



CHEMICALS & GLASSWARE 2022-2023

Essential to Science

quality, reliability, versatility

ThermoFisher
SCIENTIFIC

General Conditions for Sale

PRICE

The Prices set out in this Price Book are exclusive of all applicable taxes, duties, levies, government fees, etc. that may apply and are effective 8th May, 2022. The Prices quoted here are applicable at the time of printing and are subject to alteration without notice. Goods shall be invoiced at Prices ruling as on the date of invoicing plus all applicable taxes and duties.

TAXES AND DUTIES

"Tax" shall include taxes, Good & Service Tax (GST) which shall comprise of Central Goods and Services Tax ('CGST'), the State Goods and Services Tax ('SGST'), Integrated Goods and Services Tax ('IGST') and any other taxes, cess and similar imposts levied under applicable tax related legislations in India as may be applicable. In case the customer is eligible for any exemption or lower rate of tax, the customer is responsible to provide the requisite details, documents, declarations or undertake any prescribed compliances for the purpose of tax exemptions / lower tax rates while issuing purchase order or before supply is made (whichever is earlier). In absence of requisite details, documents, declarations, no tax exemption/ lower rates would be extended. Further, in case of any incorrect / incomplete / non-compliance on behalf of the customer and because of which a demand is made on the Thermo Fisher Scientific India Pvt. Ltd. by the tax authorities, the customer shall be immediately liable to pay the applicable taxes / amounts (including interest, penalty and associated litigation cost) if any upon notification by Thermo Fisher Scientific India Pvt. Ltd.. Customer's Purchase Order should factor all details required for GST computation and credit availment.



DELIVERY

- Delivery conditions are C.I.P. basis for channel partners and door delivery basis for direct customers.
- For order value less than ₹ 10,000 freight will be charged extra.
- While every effort will be made to adhere to delivery dates, no responsibility is and will be accepted for non-delivery or for delayed delivery.
- Items offered are subject to the goods being in stock on the date of receipt of the order.
- Road Permit wherever applicable should accompany the order, failing which the order will not be executed till such time the same is received.
- Sale of certain products is prohibited in some states. Requisite storage license and permit details should be sent along with the order for processing.

INSURANCE

- All goods are packed with utmost care and forwarded at customer's risk.
- No responsibility is taken for breakages or loss in transit. Such claims should be sent to the Customer Services within 24 hours of receipt of goods.

AMENDMENTS OR CANCELLATIONS

An order once placed shall not be cancelled.

All other general terms and conditions of sale of Thermo Fisher Scientific India Pvt. Ltd. apply.

For further details or assistance, please feel free to contact us:

Thermo Fisher Scientific India Pvt. Ltd.

403-404 B-Wing, Delphi, Hiranandani Business Park, Mumbai 400 076.

Phone No: 022-6680 3000 / 6716 2200 • Fax: 022 - 6680 3001

India Toll free no.: 1-800-222-230

Email: LSI_marketing@thermofisher.com



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
125511-2012-AQ-IND-RvA

Initial certification date:
07 March 2007

Valid:
15 December 2021 – 14 December 2024

This is to certify that the management system of
Thermo Fisher Scientific India Pvt. Ltd.
H.O.: 403-404, B Wing, Delphi Building, Hiranandani Business Park, Powai, Mumbai - 400 076,
Maharashtra, India
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:
Manufacturing and packing of organic and inorganic solid, fine chemicals, reagents, test papers, HPLC solvents

Place and date:
Chennai, 03 November 2021

For the issuing office:
DNV - Business Assurance
ROMA, No. 10, GST Road, Alandur, Chennai -
600 016, India



Sivadasan Madiyath
Management Representative

Lack of fulfillment of conditions as set out in the Certification Agreement may render this Certificate invalid.
ACCREDITED UNIT: DNV Business Assurance B.V., Zwolseweg 1, 2994 LB, Barendrecht, Netherlands - TEL: +31(0)102922689. www.dnv.com/assurance

New **CHEMICALS** Website

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Product Information



Price



Availability



Grade

Scan the QR, to visit our website

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Thermo Scientific Brand Message

Transition of Acros Organics, Alfa Aesar and Maybridge brands to Thermo Scientific

We had several exciting changes regarding our products and brands. Effective October 2021, we have consolidated our product portfolio and transitioning the Acros Organics™, Alfa Aesar™ and Maybridge™ brands to one single brand, Thermo Scientific™. These changes have been made to simplify the product and service offering and provide our customers with one complete portfolio.

Since October 2021, our Acros Organics, Alfa Aesar and Maybridge products have been branded Thermo Scientific.



New brand, same trusted formula

To simplify your buying experience, we have consolidated the Alfa Aesar™, Acros Organics™ & Maybridge™ brands under the Thermo Scientific brand.

Some of the key changes we have implemented are:

Brand Transition

- Acros Organics, Alfa Aesar and Maybridge branded products have transitioned to the Thermo Scientific brand.
- All products packed and labeled from October 2021 onwards have been branded Thermo Scientific.
- There is no re-labelling of existing product on our shelves. Until existing stock of Acros Organics and Alfa Aesar labeled products are depleted, there will be a mixture of Acros Organics, Alfa Aesar and Thermo Scientific branded products in your order.
- All product documentation will transition to Thermo Fisher Scientific branding.
- All product caps will transition to the color red, in alignment with the overall theme of the Thermo Scientific brand. Again, until product stocks are depleted, you may see a mixture of products with both the old and new cap colors.

Product Portfolio

- We have already started the process of removing items with very low and zero historical demand from the portfolio.
- Subsequently, to address product overlap from each brand, some products from the Acros Organics, Alfa Aesar and Maybridge brands will be removed from the portfolio. In these instances, alternative products will be identified and offered as replacements. This step will be completed in the first half of 2022.

Product Continuity

- All remaining products will retain their current product codes – these will not change.
- We would like to reassure you one more time that the specification, quality and performance of the products will not change.

If you have any questions, please contact your local customer support team.

Please visit our website <https://www.thermofisher.in/chemicals/en/brands/thermoscientific.html> for further information.

New Product Introductions

Product Code	Product Name	Pack Size
Q33015	Acetone SuskaSol™ (Dried)	500mL
Q33155	Acetonitrile SuskaSol™ (Dried)	500mL
Q11602	Azomethine H ER	10g
Q39835	Brij 35	500g
Q22113	Caffeine ER	100g
Q17846	Celite 545	1kg
Q33025	Chloroform SuskaSol™ (Dried)	500mL
Q33035	Cyclohexane SuskaSol™ (Dried)	500mL
Q33085	Dichloromethane SuskaSol™ (Dried)	500mL
Q33045	Diethyl Ether SuskaSol™ (Dried)	500mL
Q33165	Dimethyl Sulfoxide SuskaSol™ (Dried)	500mL
Q33055	Dimethylformamide SuskaSol™ (Dried)	500mL
Q33095	1,4 Dioxan SuskaSol™ (Dried)	500mL
Q33105	Ethyl Acetate SuskaSol™ (Dried)	500mL
Q31624	Eschkas Mixture ER	250g
Q23437	Ethanolamine (Monoethanolamine) ER	2.5L
Q42225	Labolene Phosphate Free	500mL
Q42228	Labolene Phosphate Free	5L
Q33185	Methanol SuskaSol™ (Dried)	500mL
Q33115	Iso Octane SuskaSol™ (Dried)	500mL
Q39821	PAN Indicator	5g
Q26305	n-Pentane SQ	500mL
Q13245	n-Pentane ER	500mL
Q28625	Polysorbate 20 (Tween 20)	500mL
Q33125	iso-Propyl Alcohol (Propan-2-ol) SuskaSol™ (dried)	500mL
Q33135	Tetrahydrofuran SuskaSol™ (Dried)	500mL
Q33145	Toluene SuskaSol™ (Dried)	500mL
Q28469	Trifluoroacetic Acid Chromatography	10x2mL
Q28462	Trifluoroacetic Acid Chromatography	50mL
Q43942	Triethyl amine for Chromatography	50mL
Q44716	Tetrahydrofuran Unstabilized for HPLC	1L
Q35425	O-Xylene SQ	500mL
Q35427	O-Xylene SQ	2.5L
Q24685	Glycolic acid (70% solution in Water) SQ	500mL
Q24275	Fumaric acid SQ	500mL
Q20345	Sodium Phosphate Monobasic Anhydrous ER	500g
Q39172	Indigo Carmine	25g
Q12374	Cetylpyridinium Chloride ExcelaR	100g
Q34314	Iodomethane (Methyl Iodide) SQ	250mL

Labolene Phosphate Free



- Reliable cleaning that prevents carry-over of residues to the next analysis, thus helping you to get the right results
- Ideal all-purpose cleaner
- Biodegradable
- Phosphate free
- Efficient, safe, economical and environment-friendly

SuskaSol™ Dried Solvents



- Highest quality with low water content
- Packed under Nitrogen to ensure constant and high level of dryness

Trifluoroacetic acid for Chromatography



- High-purity mobile phase additive for HPLC applications.
- Tested for UV absorbance to help ensure smoother baselines.
- Convenient and easy-to-use 10 x 2mL packs avoid precipitation and loss of solvent

Product Introductions

Water for Life Science research.

Nuclease and protease free water is specially designed keeping in mind the scientists dealing with challenges of working with RNA, DNA isolation or purification steps.

CAS No.	Product Code	Product Name	Pack Size
7732-18-5	S60610	Rnase,Dnase-free water	500mL
7732-18-5	S71789-PI	Water Protease Free Mol Bio	200L
7732-18-5	S70783	DEPC Treated Water	500mL



Sodium hydroxide, 50% w/w aq. soln. (low metal content) for analysis & research

Sodium hydroxide, 50% w/w aq. solution is used as a chemical reactant or neutralization agent in various industries like chemical, pharmaceutical, textile, pulp and paper, metal and food industries and soap and detergent manufacturing. It is also used in the manufacture of synthetic fabrics such as rayon and also for manufacturing food products. It is utilized for pH adjustment and formation of in situ sodium methylate in bioethanol and biodiesel processing.

CAS No.	Product Code	Product Name	Pack Size
1310-73-2	033382-22	Sodium hydroxide, 50% w/w aq. soln.	100g
1310-73-2	S19199-22	Sodium hydroxide 50% w/w solution With low Metal Content	100g



Gold Chloride (Tetra chlorauric (III) acid, trihydrate)

It is used for microanalysis of rubidium, cesium and in the determination of alkaloids. Usually used as a harbinger for the preparation of gold (Au) nanoparticles. It is also used in the control rods of nuclear reactors and in the manufacturing of electric light filaments.

CAS No.	Product Code	Product Name	Pack Size
16961-25-4	S61755-06	Gold Chloride (Chlorauric Acid)	5g



N-Butyllithium (1.6M and 2.5M in Hexane) for research and synthesis for Pharmaceutical and Industrial applications

N-butyl lithium solution is mainly used for pharmaceutical intermediates of organic synthesis of anionic polymerization initiator and used in synthetic rubber, essence and liquid. Commercial importance is in the use of butyl lithium to produce styrene-butadiene polymers.

CAS No.	Product Code	Product Name	Pack Size
109-72-8	S14775-AE	n-Butyllithium, 2.5M in hexane	100mL
109-72-8	S14775-BE	n-Butyllithium, 2.5M in hexane	800mL
109-72-8	S13559-AE	n-Butyllithium, 1.6M in hexane	100mL
109-72-8	S13559-9Z	n-Butyllithium, 1.6M in hexane	800mL



Triton® X-100 Detergent and Dispersing agent for healthcare, Diagnostic, Pharma and Bio-Pharma applications

Detergent, equivalent to Nonidet P-40. Triton® X-100 is used as a non-ionic detergent, emulsifier and dispersing agent. It is useful for isolation of membrane proteins. It is also used in electrophoresis. It finds applications in the dispersion of carbon materials for soft composite materials and restricting colony expansion in Aspergillus nidulans in microbiology

CAS No.	Product Code	Product Name	Pack Size
9002-93-1	A16046-AE	TRITON X-100	100mL
9002-93-1	A16046-AP	TRITON X-100	500mL
9002-93-1	S10655-K2	TRITON X-100	1L



Solvent Use in Gas Chromatography

Unlike liquid chromatography (LC), solvents are almost never injected directly into a gas chromatograph (GC)

They are used to extract the mixtures of interest to allow the subsequent GC analysis. Even though they are not being injected directly into the instrument, the purity of the extraction solvent needs to match that needed by the detector, like in LC.

Qualigens GC Solvents are supplied with GC analysis & are specially developed and tested for use with Electron capture detector (ECD) and flame ionization detector (FID)

Our solvents are developed specially for sample preparation in GC. Ideally suited for all GC applications including sensitive detection tasks in residue and environmental analysis.

Our GC solvent qualities are ideal for all gas chromatography applications. Solvents range specified for pharma, pesticides and petroleum residues analysis.



**Qualigens GC solvents offer you
the security and reliability needed for today's GC applications**

Key Features:

- Specified for ECD and FID detectors
- Extremely low residual impurities
- Supplied with Certificate of Analysis

Application:

- Pesticide analysis
- Organic residue analysis
- Pharma

Product Name	Product Code	Pack size	List Price
Iso Propyl alcohol GC Grade	Q48105	500mL	1075
Acetone GC Grade	Q48205	500mL	1345
Acetonitrile GC Grade	Q48305	500mL	1440
Chloroform GC Grade	Q48405	500mL	1775
Cyclohexane GC Grade	Q48505	500mL	1510
Methanol GC Grade	Q48605	500mL	930
Tetrahydrofuran GC Grade	Q48705	500mL	1900
Toluene GC Grade	Q48805	500mL	1025
N-Heptane GC Grade	Q48905	500mL	1765
Dichloromethane GC Grade	Q49005	500mL	1325
Ethyl Acetate GC Grade	Q48005	500mL	1310
n-Hexane 99% GC Grade	Q47905	500mL	1580

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L04759.18	ALF-L04759-18	7785-26-4	(-)- α -Pinene, 98%, cont. variable amounts of enantiomer	50GR	1,486	Air/Sea/Road	29021900
L04759.30	ALF-L04759-30	7785-26-4	(-)- α -Pinene, 98%, cont. variable amounts of enantiomer	250GR	3,748	Air/Sea/Road	29021900
H60174.03	ALF-H60174-03	7540-51-4	(-)- α -Citronellol, 97%	1g	4,748	Air/Sea/Road	29052290
L07190.06	ALF-L07190-06	22818-40-2	(-)-4-Hydroxy-D-phenylglycine, 98+%	5GR	1,268	Air/Sea/Road	29225090
L07190.14	ALF-L07190-14	22818-40-2	(-)-4-Hydroxy-D-phenylglycine, 98+%	25GR	2,749	Air/Sea/Road	29225090
387952500	387952500	65253-04-5	(-)-8-Phenylmenthol, 97%	250MG	9,701	Air/Sea/Road	29061990
H27106.03	ALF-H27106-03	56210-72-1	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	1GR	4,236	Air/Sea/Road	29214990
H27106.06	ALF-H27106-06	56210-72-1	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	5GR	14,484	Air/Sea/Road	29214990
H27106.14	ALF-H27106-14	56210-72-1	(-)-Bis[(S)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	25GR	36,386	Air/Sea/Road	29214990
A12684.0B	ALF-A12684-0B	464-45-9	(-)-Borneol, 97+%	1000GR	23,653	Air/Sea/Road	29061910
A12684.18	ALF-A12684-18	464-45-9	(-)-Borneol, 97+%	50GR	2,276	Air/Sea/Road	29061910
A12684.30	ALF-A12684-30	464-45-9	(-)-Borneol, 97+%	250GR	5,029	Air/Sea/Road	29061910
209890010	209890010	39637-74-6	(-)-Camphanic acid chloride, 98%	1GR	5,432	Air/Sea/Road	29322090
209890050	209890050	39637-74-6	(-)-Camphanic acid chloride, 98%	5GR	16,420	Air/Sea/Road	29322990
209890250	209890250	39637-74-6	(-)-Camphanic acid chloride, 98%	25GR	71,347	Air/Sea/Road	29322990
B20636.09	ALF-B20636-09	99-48-9	(-)-Carveol, mixture of isomers, 97%	10g	4,288	Air/Sea/Road	29061990
B20636.30	ALF-B20636-30	99-48-9	(-)-Carveol, mixture of isomers, 97%	250g	17,165	Air/Sea/Road	29061990
325080500	325080500	1139-30-6	(-)-Caryophyllene oxide, 95%	50GR	7,673	Air/Sea/Road	29109000
A18796.14	ALF-A18796-14	485-71-2	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	25GR	6,744	Air/Sea/Road	29392090
A18796.22	ALF-A18796-22	485-71-2	(-)-Cinchonidine, 99% (total base), may cont. up to 5% quinine	100GR	21,464	Air/Sea/Road	29392090
L11873.03	ALF-L11873-03	486-56-6	(-)-Cotinine, 98%	1GR	20,591	Air/Sea/Road	29399900
L11873.MD	ALF-L11873-MD	486-56-6	(-)-Cotinine, 98%	250MG	5,976	Air/Sea/Road	29399900
160251000	160251000	62708-56-9	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98%	100GR	4,240	Air/Sea/Road	29173990
160255000	160255000	62708-56-9	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98%	500GR	16,527	Air/Sea/Road	29173930
A16180.0E	ALF-A16180-0E	62708-56-9	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	2500GR	54,483	Air/Sea/Road	29181390
A16180.22	ALF-A16180-22	62708-56-9	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	100GR	2,756	Air/Sea/Road	29181390
A16180.36	ALF-A16180-36	62708-56-9	(-)-Dibenzoyl-L-tartaric acid monohydrate, 98+%	500GR	11,483	Air/Sea/Road	29181390
A16181.14	ALF-A16181-14	2743-38-6	(-)-Dibenzoyl-L-tartaric acid, 98%	25g	1,588	Air/Sea/Road	29181390
A17992.06	ALF-A17992-06	13811-71-7	(-)-Diethyl D-tartrate, 99%	5GR	2,250	Air/Sea/Road	29181390
A17992.14	ALF-A17992-14	13811-71-7	(-)-Diethyl D-tartrate, 99%	25GR	4,899	Air/Sea/Road	29181390
A17992.22	ALF-A17992-22	13811-71-7	(-)-Diethyl D-tartrate, 99%	100GR	12,938	Air/Sea/Road	29181390
200340050	200340050	13811-71-7	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	5ML	2,070	Air/Sea/Road	29181390
200340250	200340250	13811-71-7	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	25ML	5,800	Air/Sea/Road	29181300
200341000	200341000	13811-71-7	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	100ML	26,918	Air/Sea/Road	29181300
200345000	200345000	13811-71-7	(-)-Diethyl D-tartrate, 99%, made from unnatural tartaric acid	500ML	122,730	Air/Sea/Road	29181390
A17362.14	ALF-A17362-14	62961-64-2	(-)-Diisopropyl D-tartrate, 98%	25GR	3,883	Air/Sea/Road	29181390
A17362.22	ALF-A17362-22	62961-64-2	(-)-Diisopropyl D-tartrate, 98%	100GR	11,753	Air/Sea/Road	29181390
211180100	211180100	62961-64-2	(-)-Diisopropyl D-tartrate, 99%	10GR	2,453	Air/Sea/Road	29181390
211180500	211180500	62961-64-2	(-)-Diisopropyl D-tartrate, 99%	50GR	6,526	Air/Sea/Road	29181310
429680010	429680010	34675-24-6	(-)-Dimenthyl fumarate, 95%	1GR	9,988	Air/Sea/Road	29172000
117570100	117570100	32634-66-5	(-)-Di-p-toluoyl-L-tartaric acid, 97%	10GR	5,020	Air/Sea/Road	29171990
117570250	117570250	32634-66-5	(-)-Di-p-toluoyl-L-tartaric acid, 97%	25GR	8,738	Air/Sea/Road	29171990
117571000	117571000	32634-66-5	(-)-Di-p-toluoyl-L-tartaric acid, 97%	100GR	29,335	Air/Sea/Road	29171990
J60814.F+	ALF-J60814-F+	1257-08-5	(-)-Epicatechin gallate	20mg	16,943		
449010100	449010100	989-51-5	(-)-Epigallocatechin gallate, 95%	10MG	26,651	Air/Sea/Road	29329900
430140010	430140010	51-42-3	(-)-Epinephrine (+)-bitartrate salt, 98+%	1GR	3,207	Air/Sea/Road	29379000
227330050	227330050	114-07-8	(-)-Erythromycin, 98%	5GR	4,386	Air/Sea/Road	29415000
227330250	227330250	114-07-8	(-)-Erythromycin, 98%	25GR	12,200	Air/Sea/Road	29415000
343880050	343880050	114-07-8	(-)-Erythromycin, Eur.Ph.	5GR	3,600	Air/Sea/Road	29415000
343880250	343880250	114-07-8	(-)-Erythromycin, Eur.Ph.	25GR	12,200	Air/Sea/Road	29415000
L15151.18	ALF-L15151-18	7787-20-4	(-)-Fenchone, 98+%	50GR	2,108	Air/Sea/Road	29142990
L15151.30	ALF-L15151-30	7787-20-4	(-)-Fenchone, 98+%	250GR	5,075	Air/Sea/Road	29142990
203731000	203731000	5989-54-8	(-)-Limonene, 96%	100ML	3,432	Air/Sea/Road	29021900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
203735000	203735000	5989-54-8	(-)-Limonene, 96%	500ML	16,674	Air/Sea/Road	29021900
L18485.MC	ALF-L18485-MC	486-70-4	(-)-Lupinine, 97%	100MG	3,772	Air/Sea/Road	29339990
L18485.ME	ALF-L18485-ME	486-70-4	(-)-Lupinine, 97%	500MG	14,961	Air/Sea/Road	29339990
203620100	203620100	18486-69-6	(-)-Myrtenal, 98%	10GR	7,532	Air/Sea/Road	29122900
203620500	203620500	18486-69-6	(-)-Myrtenal, 98%	50GR	48,772	Air/Sea/Road	29122990
464840010	464840010	149-64-4	(-)-Scopolamine n-butylbromide	1GR	6,300	Air/Sea/Road	29397990
464840050	464840050	149-64-4	(-)-Scopolamine n-butylbromide	5GR	34,325	Air/Sea/Road	29397990
L04848.03	ALF-L04848-03	138-59-0	(-)-Shikimic acid, 98%	1GR	4,135	Air/Sea/Road	29181990
L04848.MD	ALF-L04848-MD	138-59-0	(-)-Shikimic acid, 98%	250MG	2,988	Air/Sea/Road	29181990
158950250	158950250	57-24-9	(-)-Strychnine, 98%	25GR	11,424	Air/Sea/Road	29399900
158951000	158951000	57-24-9	(-)-Strychnine, 98%	100GR	57,505	Air/Sea/Road	29399900
270430250	270430250	20126-76-5	(-)-Terpinen-4-ol, 97%, sum of enantiomers	25GR	4,400	Air/Sea/Road	29052990
270431000	270431000	20126-76-5	(-)-Terpinen-4-ol, 97%, sum of enantiomers	100GR	18,863	Air/Sea/Road	29061990
H25844.14	ALF-H25844-14	80866-87-1	(^+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetonitrile, 98%	25GR	15,500	Air/Sea/Road	29269000
L09342.06	ALF-L09342-06	42882-31-5	(^+)-1-(1-Naphthyl)ethylamine, 98%	5GR	4,517	Air/Sea/Road	29214990
L09342.14	ALF-L09342-14	42882-31-5	(^+)-1-(1-Naphthyl)ethylamine, 98%	25GR	11,662	Air/Sea/Road	29214990
L11836.03	ALF-L11836-03	207974-15-0	(^+)-1-(4-Bromophenyl)ethyl isocyanate, 97%	1GR	5,400	Air/Sea/Road	29291090
L11836.06	ALF-L11836-06	207974-15-0	(^+)-1-(4-Bromophenyl)ethyl isocyanate, 97%	5GR	20,203	Air/Sea/Road	29291090
L11848.03	ALF-L11848-03	24358-62-1	(^+)-1-(4-Bromophenyl)ethylamine, 96%	1GR	1,330	Air/Sea/Road	29214990
L11848.06	ALF-L11848-06	24358-62-1	(^+)-1-(4-Bromophenyl)ethylamine, 96%	5GR	2,438	Air/Sea/Road	29214990
A11182.06	ALF-A11182-06	602-09-5	(^+)-1,1'-Bi(2-naphthol), 99%	5GR	2,889	Air/Sea/Road	29072990
A11182.14	ALF-A11182-14	602-09-5	(^+)-1,1'-Bi(2-naphthol), 99%	25GR	5,337	Air/Sea/Road	29072990
A11182.22	ALF-A11182-22	602-09-5	(^+)-1,1'-Bi(2-naphthol), 99%	100GR	28,942	Air/Sea/Road	29072990
B25673.06	ALF-B25673-06	2217-40-5	(^+)-1,2,3,4-Tetrahydro-1-naphthylamine, 97%	5GR	3,671	Air/Sea/Road	29214590
B25673.14	ALF-B25673-14	2217-40-5	(^+)-1,2,3,4-Tetrahydro-1-naphthylamine, 97%	25GR	5,739	Air/Sea/Road	29214590
H36581.14	ALF-H36581-14	106-88-7	(^+)-1,2-Epoxybutane, 99%	25GR	2,424	Air/Sea/Road	29109000
H36581.22	ALF-H36581-22	106-88-7	(^+)-1,2-Epoxybutane, 99%	100GR	3,681	Air/Sea/Road	29109000
A11684.0D	ALF-A11684-0D	107-88-0	(^+)-1,3-Butanediol, 99%	10000ML	25,171	Air/Sea/Road	29053990
A11684.0F	ALF-A11684-0F	107-88-0	(^+)-1,3-Butanediol, 99%	2500ML	6,419	Air/Sea/Road	29053990
A11684.AP	ALF-A11684-AP	107-88-0	(^+)-1,3-Butanediol, 99%	500ML	1,977	Air/Sea/Road	29053990
L15343.0B	ALF-L15343-0B	78-96-6	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	1000GR	2,532	Air/Sea/Road	29221990
L15343.0E	ALF-L15343-0E	78-96-6	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	2500GR	4,752	Air/Sea/Road	29221990
L15343.30	ALF-L15343-30	78-96-6	(^+)-1-Amino-2-propanol, 94%, remainder 2-amino-1-propanol	250GR	1,914	Air/Sea/Road	29221990
H27047.03	ALF-H27047-03	126937-41-5	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	1GR	11,381	Air/Sea/Road	29335990
H27047.06	ALF-H27047-06	126937-41-5	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	5GR	37,339	Air/Sea/Road	29335990
H27047.MD	ALF-H27047-MD	126937-41-5	(^+)-1-Benzyloxycarbonyl-4-Boc-piperazine-2-carboxylic acid, 97%	250MG	4,616	Air/Sea/Road	29335990
H29231.03	ALF-H29231-03	186550-13-0	(^+)-1-Boc-3-aminopyrrolidine, 96%	1GR	6,157	Air/Sea/Road	29339990
H29231.06	ALF-H29231-06	186550-13-0	(^+)-1-Boc-3-aminopyrrolidine, 96%	5GR	23,993	Air/Sea/Road	29339990
H29231.MD	ALF-H29231-MD	186550-13-0	(^+)-1-Boc-3-aminopyrrolidine, 96%	250MG	2,232	Air/Sea/Road	29339990
H28750.06	ALF-H28750-06	103057-44-9	(^+)-1-Boc-3-hydroxypyrrolidine, 97%	5GR	7,500	Air/Sea/Road	29339990
H28750.14	ALF-H28750-14	103057-44-9	(^+)-1-Boc-3-hydroxypyrrolidine, 97%	25GR	15,191	Air/Sea/Road	29339990
H52809.06	ALF-H52809-06	120737-59-9	(^+)-1-Boc-3-methylpiperazine, 97%	5g	9,470	Air/Sea/Road	29335990
H52809.14	ALF-H52809-14	120737-59-9	(^+)-1-Boc-3-methylpiperazine, 97%	25g	10,229	Air/Sea/Road	29335990
H32786.03	ALF-H32786-03	170491-63-1	(^+)-1-Boc-pyrrolidine-2-methanol, 98%	1GR	4,574	Air/Sea/Road	29339990
H32786.06	ALF-H32786-06	170491-63-1	(^+)-1-Boc-pyrrolidine-2-methanol, 98%	5GR	10,349	Air/Sea/Road	29339990
L19681.03	ALF-L19681-03	1277-49-2	(^+)-1-Ferrocenylethanol, 99%	1GR	2,830	Air/Sea/Road	29319090
L19681.06	ALF-L19681-06	1277-49-2	(^+)-1-Ferrocenylethanol, 99%	5GR	6,961	Air/Sea/Road	29319090
A13267.09	ALF-A13267-09	818-72-4	(^+)-1-Octyn-3-ol, 98%	10GR	2,177	Air/Sea/Road	29052900
A13267.18	ALF-A13267-18	818-72-4	(^+)-1-Octyn-3-ol, 98%	50GR	6,824	Air/Sea/Road	29052900
A13267.30	ALF-A13267-30	818-72-4	(^+)-1-Octyn-3-ol, 98%	250GR	20,500	Air/Sea/Road	29052900
L04551.06	ALF-L04551-06	93-56-1	(^+)-1-Phenyl-1,2-ethanediol, 97%	5g	3,369	Air/Sea/Road	29062990
A10830.14	ALF-A10830-14	93-54-9	(^+)-1-Phenyl-1-propanol, 98+%	25GR	2,827	Air/Sea/Road	29062990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10830.22	ALF-A10830-22	93-54-9	(^+)-1-Phenyl-1-propanol, 98+%	100GR	5,111	Air/Sea/Road	29062990
A10830.36	ALF-A10830-36	93-54-9	(^+)-1-Phenyl-1-propanol, 98+%	500GR	8,300	Air/Sea/Road	29062990
A13837.0C	ALF-A13837-0C	98-85-1	(^+)-1-Phenylethanol, 97%	10000GR	81,998	Air/Sea/Road	29062920
A13837.0E	ALF-A13837-0E	98-85-1	(^+)-1-Phenylethanol, 97%	2500GR	30,613	Air/Sea/Road	29062920
A13837.36	ALF-A13837-36	98-85-1	(^+)-1-Phenylethanol, 97%	500GR	5,542	Air/Sea/Road	29062920
A15711.AE	ALF-A15711-AE	618-36-0	(^+)-1-Phenylethylamine, 98+%	100ML	2,110	Air/Sea/Road	29214990
A15711.AP	ALF-A15711-AP	618-36-0	(^+)-1-Phenylethylamine, 98+%	500ML	5,300	Air/Sea/Road	29214990
H32524.03	ALF-H32524-03	131922-05-9	(^+)-2-(Trifluoromethyl)piperazine, 97%	1GR	18,222	Air/Sea/Road	29335990
H32524.MD	ALF-H32524-MD	131922-05-9	(^+)-2-(Trifluoromethyl)piperazine, 97%	250MG	8,935	Air/Sea/Road	29335990
H25852.03	ALF-H25852-03	109074-67-1	(^+)-2-(Trifluoromethyl)pyrrolidine, 95%	1GR	9,399	Air/Sea/Road	29339990
H25852.MD	ALF-H25852-MD	109074-67-1	(^+)-2-(Trifluoromethyl)pyrrolidine, 95%	250MG	9,621	Air/Sea/Road	29339990
H26226.06	ALF-H26226-06	98327-87-8	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97+%	5GR	5,231	Air/Sea/Road	29314990
H26226.14	ALF-H26226-14	98327-87-8	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97+%	25GR	18,828	Air/Sea/Road	29314990
H26226.22	ALF-H26226-22	98327-87-8	(^+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97+%	100GR	65,417	Air/Sea/Road	29314990
H27585.03	ALF-H27585-03	153305-67-0	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	1GR	6,342	Air/Sea/Road	29314990
H27585.06	ALF-H27585-06	153305-67-0	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	5GR	37,722	Air/Sea/Road	29314990
H27585.MD	ALF-H27585-MD	153305-67-0	(^+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	250MG	4,321	Air/Sea/Road	29314990
H26987.03	ALF-H26987-03	74866-28-7	(^+)-2,2'-Dibromo-1,1'-binaphthyl, 96%	1GR	4,300	Air/Sea/Road	29036990
H26987.06	ALF-H26987-06	74866-28-7	(^+)-2,2'-Dibromo-1,1'-binaphthyl, 96%	5GR	15,306	Air/Sea/Road	29036990
B24398.AE	ALF-B24398-AE	96-20-8	(^+)-2-Amino-1-butanol, 97%	100ML	2,532	Air/Sea/Road	29221990
B24398.AP	ALF-B24398-AP	96-20-8	(^+)-2-Amino-1-butanol, 97%	500ML	9,076	Air/Sea/Road	29221990
L03608.06	ALF-L03608-06	6168-72-5	(^+)-2-Amino-1-propanol, 98%	5GR	2,403	Air/Sea/Road	29221990
L03608.14	ALF-L03608-14	6168-72-5	(^+)-2-Amino-1-propanol, 98%	25GR	8,786	Air/Sea/Road	29221990
A13014.0F	ALF-A13014-0F	13952-84-6	(^+)-2-Aminobutane, 98%	2500ML	8,835	Air/Sea/Road	29211990
A13014.AP	ALF-A13014-AP	13952-84-6	(^+)-2-Aminobutane, 98%	500ML	2,860	Air/Sea/Road	29211990
B22863.14	ALF-B22863-14	123-82-0	(^+)-2-Aminoheptane, 98+%	25GR	3,424	Air/Sea/Road	29211990
B22863.22	ALF-B22863-22	123-82-0	(^+)-2-Aminoheptane, 98+%	100GR	10,128	Air/Sea/Road	29211990
A18658.0F	ALF-A18658-0F	78-92-2	(^+)-2-Butanol, 99%	2500ML	5,758	Air/Sea/Road	29051490
A18658.AE	ALF-A18658-AE	78-92-2	(^+)-2-Butanol, 99%	100ML	2,150	Air/Sea/Road	29051490
A18658.AP	ALF-A18658-AP	78-92-2	(^+)-2-Butanol, 99%	500ML	2,096	Air/Sea/Road	29051490
L14538.03	ALF-L14538-03	1674-30-2	(^+)-2-Chloro-1-phenylethanol, 97%	1GR	3,335	Air/Sea/Road	29062990
L14538.06	ALF-L14538-06	1674-30-2	(^+)-2-Chloro-1-phenylethanol, 97%	5GR	10,230	Air/Sea/Road	29062990
A12860.0E	ALF-A12860-0E	598-78-7	(^+)-2-Chloropropionic acid, 94%	2500GR	10,896	Air/Sea/Road	29159099
A12860.22	ALF-A12860-22	598-78-7	(^+)-2-Chloropropionic acid, 94%	100GR	1,884	Air/Sea/Road	29159090
A12860.36	ALF-A12860-36	598-78-7	(^+)-2-Chloropropionic acid, 94%	500GR	4,544	Air/Sea/Road	29159090
A18391.18	ALF-A18391-18	543-49-7	(^+)-2-Heptanol, 98%	50GR	1,800	Air/Sea/Road	29051990
A18391.30	ALF-A18391-30	543-49-7	(^+)-2-Heptanol, 98%	250GR	5,959	Air/Sea/Road	29051990
L05993.14	ALF-L05993-14	626-93-7	(^+)-2-Hexanol, 99%	25g	3,540	Air/Sea/Road	29051990
B21825.0F	ALF-B21825-0F	137-32-6	(^+)-2-Methyl-1-butanol, 98%	2500ML	14,833	Air/Sea/Road	29051990
B21825.AE	ALF-B21825-AE	137-32-6	(^+)-2-Methyl-1-butanol, 98%	100ML	1,772	Air/Sea/Road	29051990
B21825.AP	ALF-B21825-AP	137-32-6	(^+)-2-Methyl-1-butanol, 98%	500ML	5,005	Air/Sea/Road	29051990
L03187.0F	ALF-L03187-0F	107-41-5	(^+)-2-Methyl-2,4-pentanediol, 98%	2500ML	6,104	Air/Sea/Road	29053990
L03187.AE	ALF-L03187-AE	107-41-5	(^+)-2-Methyl-2,4-pentanediol, 98%	100ML	1,522	Air/Sea/Road	29053990
L03187.AP	ALF-L03187-AP	107-41-5	(^+)-2-Methyl-2,4-pentanediol, 98%	500ML	1,977	Air/Sea/Road	29053990
B24405.14	ALF-B24405-14	109-07-9	(^+)-2-Methylpiperazine, 98%	25g	5,409	Air/Sea/Road	29335990
A16985.0F	ALF-A16985-0F	123-96-6	(^+)-2-Octanol, 98%	2500ML	7,197	Air/Sea/Road	29051690
A16985.AE	ALF-A16985-AE	123-96-6	(^+)-2-Octanol, 98%	100ML	1,610	Air/Sea/Road	29051690
A16985.AP	ALF-A16985-AP	123-96-6	(^+)-2-Octanol, 98%	500ML	2,123	Air/Sea/Road	29051690
B21217.0F	ALF-B21217-0F	6032-29-7	(^+)-2-Pentanol, 99%	2500ML	22,378	Air/Sea/Road	29051990
B21217.AP	ALF-B21217-AP	6032-29-7	(^+)-2-Pentanol, 99%	500ML	5,573	Air/Sea/Road	29051990
B23473.18	ALF-B23473-18	1123-85-9	(^+)-2-Phenyl-1-propanol, 97%	50GR	2,897	Air/Sea/Road	29062990
B23473.30	ALF-B23473-30	1123-85-9	(^+)-2-Phenyl-1-propanol, 97%	250GR	8,847	Air/Sea/Road	29062990
B23222.22	ALF-B23222-22	90-27-7	(^+)-2-Phenylbutyric acid, 98%	100GR	2,688	Air/Sea/Road	29163990
L00709.06	ALF-L00709-06	492-37-5	(^+)-2-Phenylpropionic acid, 98%	5GR	2,082	Air/Sea/Road	29163990
L00709.14	ALF-L00709-14	492-37-5	(^+)-2-Phenylpropionic acid, 98%	25GR	4,819	Air/Sea/Road	29163990
L00709.22	ALF-L00709-22	492-37-5	(^+)-2-Phenylpropionic acid, 98%	100GR	32,071	Air/Sea/Road	29163990
L09424.18	ALF-L09424-18	149-87-1	(^+)-2-Pyrrolidinone-5-carboxylic acid, 99%	50GR	2,861	Air/Sea/Road	29337900
L09424.30	ALF-L09424-30	149-87-1	(^+)-2-Pyrrolidinone-5-carboxylic acid, 99%	250GR	3,103	Air/Sea/Road	29337900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11530.03	ALF-A11530-03	3850-30-4	(^+)-3,3-Dimethyl-2-butylamine, 98%	1GR	2,852	Air/Sea/Road	29211990
A11530.06	ALF-A11530-06	3850-30-4	(^+)-3,3-Dimethyl-2-butylamine, 98%	5GR	8,920	Air/Sea/Road	29211990
A11530.14	ALF-A11530-14	3850-30-4	(^+)-3,3-Dimethyl-2-butylamine, 98%	25GR	31,251	Air/Sea/Road	29211990
H26949.03	ALF-H26949-03	101203-31-0	(^+)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	1GR	2,572	Air/Sea/Road	29072990
H26949.06	ALF-H26949-06	101203-31-0	(^+)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	5GR	7,963	Air/Sea/Road	29072990
L13326.03	ALF-L13326-03	20007-72-1	(^+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98+%	1GR	8,583	Air/Sea/Road	29142990
L13326.06	ALF-L13326-06	20007-72-1	(^+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 98+%	5GR	33,984	Air/Sea/Road	29142990
B22672.14	ALF-B22672-14	616-30-8	(^+)-3-Amino-1,2-propanediol, 97%	25g	5,521	Air/Sea/Road	29221990
A16143.0E	ALF-A16143-0E	96-24-2	(^+)-3-Chloro-1,2-propanediol, 98%	2500GR	10,908	Air/Sea/Road	29055900
A16143.30	ALF-A16143-30	96-24-2	(^+)-3-Chloro-1,2-propanediol, 98%	250GR	1,662	Air/Sea/Road	29055900
A16143.36	ALF-A16143-36	96-24-2	(^+)-3-Chloro-1,2-propanediol, 98%	500GR	3,107	Air/Sea/Road	29055900
H64975.06	ALF-H64975-06	86070-82-8	(^+)-3-Hydroxypyrrolidine hydrochloride, 98%	5g	4,642	Air/Sea/Road	29339990
L05347.14	ALF-L05347-14	598-75-4	(^+)-3-Methyl-2-butanol, 98%	25GR	1,321	Air/Sea/Road	29051990
L05347.22	ALF-L05347-22	598-75-4	(^+)-3-Methyl-2-butanol, 98%	100GR	4,471	Air/Sea/Road	29051990
L09854.03	ALF-L09854-03	828-01-3	(^+)-3-Phenyllactic acid, 98+%	1GR	2,875	Air/Sea/Road	29181990
L09854.06	ALF-L09854-06	828-01-3	(^+)-3-Phenyllactic acid, 98+%	5GR	9,827	Air/Sea/Road	29181990
H26516.06	ALF-H26516-06	2788-86-5	(^+)-4-Chlorostyrene oxide, 98%	5GR	6,074	Air/Sea/Road	29109000
H26516.14	ALF-H26516-14	2788-86-5	(^+)-4-Chlorostyrene oxide, 98%	25GR	27,697	Air/Sea/Road	29109000
H26600.06	ALF-H26600-06	18511-62-1	(^+)-4-Fluorostyrene oxide, 98%	5GR	5,208	Air/Sea/Road	29109000
H26600.14	ALF-H26600-14	18511-62-1	(^+)-4-Fluorostyrene oxide, 98%	25GR	30,613	Air/Sea/Road	29109000
A13435.0F	ALF-A13435-0F	108-11-2	(^+)-4-Methyl-2-pentanol, 99%	2500ML	4,639	Air/Sea/Road	29051990
A13435.AP	ALF-A13435-AP	108-11-2	(^+)-4-Methyl-2-pentanol, 99%	500ML	1,821	Air/Sea/Road	29051990
B20208.03	ALF-B20208-03	625-31-0	(^+)-4-Penten-2-ol, 98%	1GR	1,413	Air/Sea/Road	29052900
B20208.06	ALF-B20208-06	625-31-0	(^+)-4-Penten-2-ol, 98%	5GR	3,200	Air/Sea/Road	29052900
B20208.14	ALF-B20208-14	625-31-0	(^+)-4-Penten-2-ol, 98%	25GR	12,482	Air/Sea/Road	29052900
L05970.06	ALF-L05970-06	2344-70-9	(^+)-4-Phenyl-2-butanol, 98%	5GR	3,477	Air/Sea/Road	29062990
L05970.14	ALF-L05970-14	2344-70-9	(^+)-4-Phenyl-2-butanol, 98%	25GR	6,824	Air/Sea/Road	29062990
L09181.06	ALF-L09181-06	1569-60-4	(^+)-6-Methyl-5-hepten-2-ol, 98%	5GR	1,818	Air/Sea/Road	29052900
L09181.14	ALF-L09181-14	1569-60-4	(^+)-6-Methyl-5-hepten-2-ol, 98%	25GR	5,592	Air/Sea/Road	29052900
L12089.MC	ALF-L12089-MC	13078-04-1	(^+)-Anabasine, tech. 85%	100MG	6,687	Air/Sea/Road	29398000
J62768.03	ALF-J62768-03	1134-47-0	(^+)-Baclofen, 99+%	1g	4,400	Air/Sea/Road	29224990
B22506.03	ALF-B22506-03	88568-95-0	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	1GR	3,286	Air/Sea/Road	29209099
B22506.06	ALF-B22506-06	88568-95-0	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	5GR	8,792	Air/Sea/Road	29209099
B22506.14	ALF-B22506-14	88568-95-0	(^+)-Benzyloxycarbonyl-^a-phosphonoglycine trimethyl ester, 97%	25GR	60,497	Air/Sea/Road	29209099
B25421.03	ALF-B25421-03	89524-98-1	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	1GR	3,389	Air/Sea/Road	29209099
B25421.06	ALF-B25421-06	89524-98-1	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	5GR	11,571	Air/Sea/Road	29209099
B25421.14	ALF-B25421-14	89524-98-1	(^+)-Boc-^a-phosphonoglycine trimethyl ester, 95%	25GR	72,523	Air/Sea/Road	29209099
A18040.0B	ALF-A18040-0B	79-92-5	(^+)-Camphene, tech. (sum of camphene + fenchene)	1000GR	8,280	Air/Sea/Road	29021900
A18040.18	ALF-A18040-18	79-92-5	(^+)-Camphene, tech. (sum of camphene + fenchene)	50GR	1,797	Air/Sea/Road	29021900
A18040.30	ALF-A18040-30	79-92-5	(^+)-Camphene, tech. (sum of camphene + fenchene)	250GR	6,195	Air/Sea/Road	29021900
A10936.0C	ALF-A10936-0C	76-22-2	(^+)-Camphor, 96%	10000GR	27,151	Air/Sea/Road	29142120
A10936.0E	ALF-A10936-0E	76-22-2	(^+)-Camphor, 96%	2500GR	12,698	Air/Sea/Road	29142120
A10936.22	ALF-A10936-22	76-22-2	(^+)-Camphor, 96%	100GR	1,330	Air/Sea/Road	29142120
A10936.36	ALF-A10936-36	76-22-2	(^+)-Camphor, 96%	500GR	3,148	Air/Sea/Road	29142120
A12620.22	ALF-A12620-22	5872-08-2	(^+)-Camphor-10-sulfonic acid, 98%	100GR	3,163	Air/Sea/Road	29147090
A12620.36	ALF-A12620-36	5872-08-2	(^+)-Camphor-10-sulfonic acid, 98%	500GR	12,317	Air/Sea/Road	29147090
A14967.06	ALF-A14967-06	10373-78-1	(^+)-Camphorquinone, 99%	5GR	3,849	Air/Sea/Road	29142990
A14967.14	ALF-A14967-14	10373-78-1	(^+)-Camphorquinone, 99%	25GR	11,662	Air/Sea/Road	29142990
A14967.22	ALF-A14967-22	10373-78-1	(^+)-Camphorquinone, 99%	100GR	37,264	Air/Sea/Road	29142990
L15753.AE	ALF-L15753-AE	106-23-0	(^+)-Citronellal, 96%	100ML	3,464	Air/Sea/Road	29121990
L15753.AP	ALF-L15753-AP	106-23-0	(^+)-Citronellal, 96%	500ML	9,194	Air/Sea/Road	29121990
A15823.0E	ALF-A15823-0E	106-89-8	(^+)-Epichlorohydrin, 99%	2500GR	6,678	Air/Sea/Road	29103000
A15823.22	ALF-A15823-22	106-89-8	(^+)-Epichlorohydrin, 99%	100GR	2,335	Air/Sea/Road	29103000
A15823.36	ALF-A15823-36	106-89-8	(^+)-Epichlorohydrin, 99%	500GR	3,699	Air/Sea/Road	29103000
L08542.06	ALF-L08542-06	533-87-9	(^+)-erythro-Aleuritic acid, 95%	5GR	5,626	Air/Sea/Road	29181990
L08542.14	ALF-L08542-14	533-87-9	(^+)-erythro-Aleuritic acid, 95%	25GR	23,871	Air/Sea/Road	29181990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17412.14	ALF-A17412-14	774-40-3	(^+)-Ethyl mandelate, 97%	25GR	2,440	Air/Sea/Road	29181990
A17412.22	ALF-A17412-22	774-40-3	(^+)-Ethyl mandelate, 97%	100GR	6,205	Air/Sea/Road	29181990
B25450.06	ALF-B25450-06	78348-24-0	(^+)-Indoline-2-carboxylic acid, 95%	5GR	4,956	Air/Sea/Road	29339990
B25450.14	ALF-B25450-14	78348-24-0	(^+)-Indoline-2-carboxylic acid, 95%	25GR	29,800	Air/Sea/Road	29339990
L04679.03	ALF-L04679-03	4410-31-5	(^+)-Mandelamide, 97%	1GR	2,916	Air/Sea/Road	29242900
L04679.06	ALF-L04679-06	4410-31-5	(^+)-Mandelamide, 97%	5GR	15,689	Air/Sea/Road	29242900
A14223.0E	ALF-A14223-0E	90-64-2	(^+)-Mandelic acid, 99%	2500GR	17,766	Air/Sea/Road	29181990
A14223.22	ALF-A14223-22	90-64-2	(^+)-Mandelic acid, 99%	100GR	2,335	Air/Sea/Road	29181990
A14223.36	ALF-A14223-36	90-64-2	(^+)-Mandelic acid, 99%	500GR	2,982	Air/Sea/Road	29181990
J60796.06	ALF-J60796-06	22832-87-7	(^+)-Miconazole nitrate, 98+%	5g	6,100	Air/Sea/Road	29332990
J61281.03	ALF-J61281-03	770-05-8	(^+)-Octopamine hydrochloride, 99%	1g	4,082	Air/Sea/Road	29225090
J61281.09	ALF-J61281-09	770-05-8	(^+)-Octopamine hydrochloride, 99%	10g	15,827	Air/Sea/Road	29225090
A11971.14	ALF-A11971-14	635-51-8	(^+)-Phenylsuccinic acid, 98%	25GR	1,056	Air/Sea/Road	29173990
A11971.22	ALF-A11971-22	635-51-8	(^+)-Phenylsuccinic acid, 98%	100GR	7,095	Air/Sea/Road	29173990
A11971.36	ALF-A11971-36	635-51-8	(^+)-Phenylsuccinic acid, 98%	500GR	17,311	Air/Sea/Road	29173990
H27101.06	ALF-H27101-06	3022-15-9	(^+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	5GR	4,091	Air/Sea/Road	29335990
H27101.14	ALF-H27101-14	3022-15-9	(^+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	25GR	13,940	Air/Sea/Road	29335990
H26645.06	ALF-H26645-06	318-98-9	(^+)-Propranolol hydrochloride, 99%	5GR	7,781	Air/Sea/Road	29221990
H26645.14	ALF-H26645-14	318-98-9	(^+)-Propranolol hydrochloride, 99%	25GR	12,573	Air/Sea/Road	29221990
O30765.AE	ALF-O30765-AE	75-56-9	(^+)-Propylene oxide, 99+%	100ml	4,070	Air/Sea/Road	29102000
O30765.K2	ALF-O30765-K2	75-56-9	(^+)-Propylene oxide, 99+%	1L	7,815	Air/Sea/Road	29102000
L07821.22	ALF-L07821-22	96-09-3	(^+)-Styrene oxide, 98+%	100GR	1,853	Air/Sea/Road	29109000
L07821.36	ALF-L07821-36	96-09-3	(^+)-Styrene oxide, 98+%	500GR	4,035	Air/Sea/Road	29109000
B22927.14	ALF-B22927-14	16874-33-2	(^+)-Tetrahydro-2-furoic acid, 97+%	25GR	2,144	Air/Sea/Road	29321990
B22927.22	ALF-B22927-22	16874-33-2	(^+)-Tetrahydro-2-furoic acid, 97+%	100GR	3,931	Air/Sea/Road	29321990
A17078.0F	ALF-A17078-0F	97-99-4	(^+)-Tetrahydrofurfuryl alcohol, 98%	2500ml	6,707	Air/Sea/Road	29321300
A17078.AE	ALF-A17078-AE	97-99-4	(^+)-Tetrahydrofurfuryl alcohol, 98%	100ml	2,275	Air/Sea/Road	29321300
A17078.AP	ALF-A17078-AP	97-99-4	(^+)-Tetrahydrofurfuryl alcohol, 98%	500ml	3,544	Air/Sea/Road	29321300
B23068.22	ALF-B23068-22	4795-29-3	(^+)-Tetrahydrofurfurylamine, 97%	100GR	2,137	Air/Sea/Road	29321990
B23068.36	ALF-B23068-36	4795-29-3	(^+)-Tetrahydrofurfurylamine, 97%	500GR	8,287	Air/Sea/Road	29321990
L06626.09	ALF-L06626-09	1121-22-8	(^+)-trans-1,2-Diaminocyclohexane, 99%	10GR	1,966	Air/Sea/Road	29213090
L06626.18	ALF-L06626-18	1121-22-8	(^+)-trans-1,2-Diaminocyclohexane, 99%	50GR	10,495	Air/Sea/Road	29213090
L06626.30	ALF-L06626-30	1121-22-8	(^+)-trans-1,2-Diaminocyclohexane, 99%	250GR	22,140	Air/Sea/Road	29213090
294580010	294580010	104322-63-6	(+)-(2R,8aS)-(Camphorylsulfonyl)oxaziridine, 98+%	1GR	11,194	Air/Sea/Road	32049000
L04941.18	ALF-L04941-18	7785-70-8	(+)-^a-Pinene, 98%	50GR	3,698	Air/Sea/Road	29021900
L04941.30	ALF-L04941-30	7785-70-8	(+)-^a-Pinene, 98%	250GR	7,034	Air/Sea/Road	29021900
227601000	227601000	50-91-9	(+)-5-Fluoro-2'-deoxyuridine, 99+%	100MG	16,796	Air/Sea/Road	29349900
A11542.03	ALF-A11542-03	54-42-2	(+)-5-Iodo-2'-deoxyuridine, 98%	1GR	4,094	Air/Sea/Road	29349900
A11542.06	ALF-A11542-06	54-42-2	(+)-5-Iodo-2'-deoxyuridine, 98%	5GR	7,945	Air/Sea/Road	29349900
122350010	122350010	54-42-2	(+)-5-Iodo-2'-deoxyuridine, 99%	1GR	5,400	Air/Sea/Road	32049000
122350050	122350050	54-42-2	(+)-5-Iodo-2'-deoxyuridine, 99%	5GR	19,409	Air/Sea/Road	32049000
122350250	122350250	54-42-2	(+)-5-Iodo-2'-deoxyuridine, 99%	25GR	79,118	Air/Sea/Road	32049000
342401000	342401000	21293-29-8	(+)-Absciscic acid, 98%	100MG	14,500	Air/Sea/Road	29189990
O44771.MF	ALF-O44771-MF	35013-72-0	(+)-Biotin N-succinimidyl ester, 98%	50mg	2,650	Air/Sea/Road	29362950
H27424.03	ALF-H27424-03	23294-41-9	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	1GR	4,834	Air/Sea/Road	29214990
H27424.06	ALF-H27424-06	23294-41-9	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	5GR	13,043	Air/Sea/Road	29214990
H27424.14	ALF-H27424-14	23294-41-9	(+)-Bis[(R)-1-phenylethyl]amine, ChiPros r, 99%, ee 98+%	25GR	25,278	Air/Sea/Road	29214990
276721000	276721000	7689-03-4	(+)-Camptothecin, 98%	100MG	9,315	Air/Sea/Road	29420000
463020010	463020010	225937-10-0	(+)-Catechin hydrate	1GR	7,783	Air/Sea/Road	29329990
A17523.14	ALF-A17523-14	118-10-5	(+)-Cinchonine, 98+%, cont. up to 3% quinidine/dihydroquinidine and 3% quinine/dihydroquinine	25GR	3,159	Air/Sea/Road	29392090
A17523.22	ALF-A17523-22	118-10-5	(+)-Cinchonine, 98+%, cont. up to 3% quinidine/dihydroquinidine and 3% quinine/dihydroquinine	100GR	11,272	Air/Sea/Road	29392090
J63245.06	ALF-J63245-06	33286-22-5	(+)-cis-Diltiazem hydrochloride	5g	7,167	Air/Sea/Road	29349990
154980025	154980025	53-43-0	(+)-Dehydroisoandrosterone, 99%	2.5GR	5,092	Air/Sea/Road	29372900
154980100	154980100	53-43-0	(+)-Dehydroisoandrosterone, 99%	10GR	18,181	Air/Sea/Road	29372900
154980500	154980500	53-43-0	(+)-Dehydroisoandrosterone, 99%	50GR	51,823	Air/Sea/Road	29372900
336040050	336040050	6283-74-5	(+)-Diacetyl-L-tartaric anhydride, 97%	5GR	3,314	Air/Sea/Road	29321990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A16503.14	ALF-A16503-14	80822-15-7	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99%	25GR	2,309	Air/Sea/Road	29181390
A16503.22	ALF-A16503-22	80822-15-7	(+)-Dibenzoyl-D-tartaric acid monohydrate, 99%	100GR	6,195	Air/Sea/Road	29181390
302510250	302510250	17026-42-5	(+)-Dibenzoyl-D-tartaric acid, 98+%	25GR	4,586	Air/Sea/Road	29173995
302515000	302515000	17026-42-5	(+)-Dibenzoyl-D-tartaric acid, 98+%	500GR	50,816	Air/Sea/Road	29173930
A10641.0B	ALF-A10641-0B	87-91-2	(+)-Diethyl L-tartrate, 98%	1000GR	20,989	Air/Sea/Road	29181390
A10641.22	ALF-A10641-22	87-91-2	(+)-Diethyl L-tartrate, 98%	100GR	3,755	Air/Sea/Road	29181390
A10641.30	ALF-A10641-30	87-91-2	(+)-Diethyl L-tartrate, 98%	250GR	4,537	Air/Sea/Road	29181390
A10641.36	ALF-A10641-36	87-91-2	(+)-Diethyl L-tartrate, 98%	500GR	8,937	Air/Sea/Road	29181390
168961000	168961000	87-91-2	(+)-Diethyl L-tartrate, 99+%	100ML	6,505	Air/Sea/Road	29181300
168965000	168965000	87-91-2	(+)-Diethyl L-tartrate, 99+%	500ML	22,545	Air/Sea/Road	29181300
203650250	203650250	5524-05-0	(+)-Dihydrocarvone, 98%, mixture of isomers	25GR	7,809	Air/Sea/Road	29142990
203651000	203651000	5524-05-0	(+)-Dihydrocarvone, 98%, mixture of isomers	100GR	26,448	Air/Sea/Road	29142990
388421000	388421000	112246-73-8	(+)-Diisopinocampheylchloroborane, 1.8M solution in hexanes, AcroSeal®	100ML	46,288	Air/Sea/Road	38249900
A16941.14	ALF-A16941-14	2217-15-4	(+)-Diisopropyl L-tartrate, 98+%	25GR	2,596	Air/Sea/Road	29181390
A16941.22	ALF-A16941-22	2217-15-4	(+)-Diisopropyl L-tartrate, 98+%	100GR	7,589	Air/Sea/Road	29181390
172490250	172490250	608-68-4	(+)-Dimethyl L-tartrate, 99%	25GR	3,137	Air/Sea/Road	29181390
172491000	172491000	608-68-4	(+)-Dimethyl L-tartrate, 99%	100GR	9,990	Air/Sea/Road	29181390
172495000	172495000	608-68-4	(+)-Dimethyl L-tartrate, 99%	500GR	54,450	Air/Sea/Road	29181390
B23521.06	ALF-B23521-06	126-07-8	(+)-Griseofulvin, 97%	5GR	2,196	Air/Sea/Road	29419090
B23521.14	ALF-B23521-14	126-07-8	(+)-Griseofulvin, 97%	25GR	6,214	Air/Sea/Road	29419090
B23521.22	ALF-B23521-22	126-07-8	(+)-Griseofulvin, 97%	100GR	11,699	Air/Sea/Road	29419090
227450050	227450050	126-07-8	(+)-Griseofulvin, 97%	5GR	2,184	Air/Sea/Road	29419090
179390025	179390025	5989-27-5	(+)-Limonene, 96%, unstabilized	2.5LT	26,265	Air/Sea/Road	29021900
179390050	179390050	5989-27-5	(+)-Limonene, 96%, unstabilized	5ML	3,860	Air/Sea/Road	29021900
179395000	179395000	5989-27-5	(+)-Limonene, 96%, unstabilized	500ML	7,633	Air/Sea/Road	29021900
A19166.03	ALF-A19166-03	4674-50-4	(+)-Nootkatone, crystalline, 98+%	1g	4,054	Air/Sea/Road	29142990
A19166.06	ALF-A19166-06	4674-50-4	(+)-Nootkatone, crystalline, 98+%	5g	21,885	Air/Sea/Road	29142990
A12559.03	ALF-A12559-03	56-54-2	(+)-Quinidine	1GR	1,394	Air/Sea/Road	29392010
A12559.06	ALF-A12559-06	56-54-2	(+)-Quinidine	5GR	3,935	Air/Sea/Road	29392010
A12559.14	ALF-A12559-14	56-54-2	(+)-Quinidine	25GR	10,295	Air/Sea/Road	29392010
A13570.14	ALF-A13570-14	250249-75-3	(+)-Rutin trihydrate, 95%	25GR	3,044	Air/Sea/Road	29381000
A13570.22	ALF-A13570-22	250249-75-3	(+)-Rutin trihydrate, 95%	100GR	3,567	Air/Sea/Road	29381000
A13570.36	ALF-A13570-36	250249-75-3	(+)-Rutin trihydrate, 95%	500GR	46,284	Air/Sea/Road	29381000
L14384.03	ALF-L14384-03	2799-07-7	(+)-S-Trityl-L-cysteine, 97%	1GR	2,609	Air/Sea/Road	29309099
L14384.06	ALF-L14384-06	2799-07-7	(+)-S-Trityl-L-cysteine, 97%	5GR	1,907	Air/Sea/Road	29309099
107620010	107620010	107-88-0	(±)-1,3-Butanediol, 99%, extra pure	1LT	6,272	Air/Sea/Road	29053995
107620025	107620025	107-88-0	(±)-1,3-Butanediol, 99%, extra pure	2.5LT	7,308	Air/Sea/Road	29053990
107620100	107620100	107-88-0	(±)-1,3-Butanediol, 99%, extra pure	10LT	24,292	Air/Sea/Road	29053990
107622500	107622500	107-88-0	(±)-1,3-Butanediol, 99%, extra pure	250ML	2,897	Air/Sea/Road	29053990
392760050	392760050	4187-87-5	(±)-1-Phenyl-2-propyn-1-ol, 98+%	5GR	5,973	Air/Sea/Road	29062990
368640010	368640010	98327-87-8	(±)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	1GR	6,577	Air/Sea/Road	29319090
H66369.22	ALF-H66369-22	513-85-9	(±)-2,3-Butanediol, 98%	100g	6,788	Air/Sea/Road	29053990
103250050	103250050	96-20-8	(±)-2-Amino-1-butanol, 97%	5ML	46,616	Air/Sea/Road	29221990
103251000	103251000	96-20-8	(±)-2-Amino-1-butanol, 97%	100ML	5,656	Air/Sea/Road	29221990
103255000	103255000	96-20-8	(±)-2-Amino-1-butanol, 97%	500ML	18,030	Air/Sea/Road	29221990
104320100	104320100	7568-93-6	(±)-2-Amino-1-phenylethanol, 98%	10GR	18,035	Air/Sea/Road	29221990
104320500	104320500	7568-93-6	(±)-2-Amino-1-phenylethanol, 98%	50GR	84,199	Air/Sea/Road	29221990
297060010	297060010	49805-30-3	(±)-2-Azabicyclo[2.2.1]hept-5-en-3-one, 98%	1GR	5,856	Air/Sea/Road	29337900
428120250	428120250	10191-41-0	(±)-alpha-Tocopherol, 95%, synthetic	25GR	6,394	Air/Sea/Road	29362800
439210010	439210010	89524-98-1	(±)-BOC-alpha-Phosphonoglycine trimethyl ester, 97%	1GR	8,167	Air/Sea/Road	29241900
248660010	248660010	1436-59-5	(±)-cis-1,2-Diaminocyclohexane, 97%	1GR	11,399	Air/Sea/Road	29213099
133730250	133730250	533-87-9	(±)-erythro-Aleuritic acid, 95%	25GR	19,393	Air/Sea/Road	29159070
370040050	370040050	88568-95-0	(±)-Methyl 2-benzyloxycarbonylamino-2-(dimethoxyphosphinyl)acetate, 95%	5GR	20,485	Air/Sea/Road	29224990
428300010	428300010	674-26-0	(±)-Mevalonolactone, 97%	1GR	13,387	Air/Sea/Road	29322990
291830010	291830010	22832-87-7	(±)-Miconazole nitrate salt	1GR	7,758	Air/Sea/Road	29332990
291830050	291830050	22832-87-7	(±)-Miconazole nitrate salt	5GR	6,100	Air/Sea/Road	29332990
149620010	149620010	75-56-9	(±)-Propylene oxide, 99%, pure	1LT	4,516	Air/Sea/Road	29102000
149620025	149620025	75-56-9	(±)-Propylene oxide, 99%, pure	2.5LT	10,475	Sea/Road	29102000
220160010	220160010	75-56-9	(±)-Propylene oxide, 99.5%, extra pure	1LT	4,351	Air/Sea/Road	29102000
220160025	220160025	75-56-9	(±)-Propylene oxide, 99.5%, extra pure	2.5LT	10,907	Sea/Road	29102000
220160050	220160050	75-56-9	(±)-Propylene oxide, 99.5%, extra pure	5ML	3,728	Air/Sea/Road	29102000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
430861000	430861000	75-56-9	(±)-Propylene oxide, 99.5%, extra pure, AcroSeal®	100ML	3,774	Air/Sea/Road	29102000
463480050	463480050	15676-16-1	(±)-Sulpiride	5GR	7,639	Air/Sea/Road	29359090
463480050	463480050	15676-16-1	(±)-Sulpiride	5GR	7,639	Air/Sea/Road	29359090
431900500	431900500	78078-50-9	(1,3-Dioxan-2-ylethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	19,015	Air/Sea/Road	29329990
A18882.09	ALF-A18882-09	52509-14-5	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	10GR	5,317	Air/Sea/Road	29329990
A18882.18	ALF-A18882-18	52509-14-5	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	50GR	19,004	Air/Sea/Road	29329990
A18882.30	ALF-A18882-30	52509-14-5	(1,3-Dioxolan-2-ylmethyl)triphenylphosphonium bromide, 98%	250GR	99,674	Air/Sea/Road	29329990
044041.03	ALF-044041-03	12266-72-7	(1,5-Cyclooctadiene)diiodoplatinum(II)	1g	50,926	Air/Sea/Road	28439019
H26083.03	ALF-H26083-03	12245-39-5	(1,5-Cyclooctadiene)rhodium(I) 2,4-pentanedionate	1GR	21,310	POR	28439019
H26083.MD	ALF-H26083-MD	12245-39-5	(1,5-Cyclooctadiene)rhodium(I) 2,4-pentanedionate	250MG	20,259	POR	28439019
KM09623DA	KM09623DA	0	(1-Benzyl-4-piperidyl)methanol 1GR	1GR	2,844		
H32102.03	ALF-H32102-03	161948-70-5	(1-Boc-4-piperidinyloxy)acetic acid, 95%	1GR	11,074	Air/Sea/Road	29333900
A16839.14	ALF-A16839-14	585-71-7	(1-Bromoethyl)benzene, 97%	25GR	3,225	Air/Sea/Road	29036990
A16839.22	ALF-A16839-22	585-71-7	(1-Bromoethyl)benzene, 97%	100GR	6,521	Air/Sea/Road	29036990
A16839.36	ALF-A16839-36	585-71-7	(1-Bromoethyl)benzene, 97%	500GR	32,718	Air/Sea/Road	29036990
218390250	218390250	585-71-7	(1-Bromoethyl)benzene, 97%	25GR	8,459	Air/Sea/Road	29039990
218391000	218391000	585-71-7	(1-Bromoethyl)benzene, 97%	100GR	28,213	Air/Sea/Road	29039990
B24128.14	ALF-B24128-14	13028-69-8	(1-Butyl)triethylammonium bromide, 97%	25GR	3,542	Air/Sea/Road	29239000
B24128.22	ALF-B24128-22	13028-69-8	(1-Butyl)triethylammonium bromide, 97%	100GR	10,255	Air/Sea/Road	29239000
H25796.14	ALF-H25796-14	13371-17-0	(1-Butyl)triphenylphosphonium chloride	25GR	6,414	Air/Sea/Road	29315900
H25796.22	ALF-H25796-22	13371-17-0	(1-Butyl)triphenylphosphonium chloride	100GR	9,840	Air/Sea/Road	29315900
L12144.09	ALF-L12144-09	2082-84-0	(1-Decyl)trimethylammonium bromide, 98%	10g	2,491	Air/Sea/Road	29239000
L12144.18	ALF-L12144-18	2082-84-0	(1-Decyl)trimethylammonium bromide, 98%	50g	10,795	Air/Sea/Road	29239000
A10761.09	ALF-A10761-09	1119-94-4	(1-Dodecyl)trimethylammonium bromide, 99%	10g	2,570	Air/Sea/Road	29239000
A10761.18	ALF-A10761-18	1119-94-4	(1-Dodecyl)trimethylammonium bromide, 99%	50g	8,407	Air/Sea/Road	29239000
A17924.06	ALF-A17924-06	112-00-5	(1-Dodecyl)trimethylammonium chloride, 97%	5g	4,143	Air/Sea/Road	29239000
A17924.14	ALF-A17924-14	112-00-5	(1-Dodecyl)trimethylammonium chloride, 97%	25g	10,690	Air/Sea/Road	29239000
A14295.09	ALF-A14295-09	15510-55-1	(1-Dodecyl)triphenylphosphonium bromide, 98+%	10GR	6,419	Air/Sea/Road	29315900
A14295.18	ALF-A14295-18	15510-55-1	(1-Dodecyl)triphenylphosphonium bromide, 98+%	50GR	22,761	Air/Sea/Road	29315900
A14295.30	ALF-A14295-30	15510-55-1	(1-Dodecyl)triphenylphosphonium bromide, 98+%	250GR	75,701	Air/Sea/Road	29315900
A18305.06	ALF-A18305-06	52186-89-7	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluoroborate, 98%	5GR	14,833	Air/Sea/Road	29315900
A18305.14	ALF-A18305-14	52186-89-7	(1-Ethoxycarbonylcyclopropyl)triphenylphosphonium tetrafluoroborate, 98%	25GR	58,949	Air/Sea/Road	29315900
A13023.14	ALF-A13023-14	30018-16-7	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	25GR	4,483	Air/Sea/Road	29315900
A13023.22	ALF-A13023-22	30018-16-7	(1-Ethoxycarbonylethyl)triphenylphosphonium bromide, 97%	100GR	10,158	Air/Sea/Road	29315900
A15619.09	ALF-A15619-09	5717-37-3	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	10GR	3,389	Air/Sea/Road	29314990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15619.14	ALF-A15619-14	5717-37-3	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	25GR	12,037	Air/Sea/Road	29314990
A15619.18	ALF-A15619-18	5717-37-3	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	50GR	9,169	Air/Sea/Road	29314990
A15619.30	ALF-A15619-30	5717-37-3	(1-Ethoxycarbonylethylidene)triphenylphosphorane, 97%	250GR	94,572	Air/Sea/Road	29314990
368900050	368900050	27374-25-0	(1-Ethoxycyclopropoxy)trimethylsilane, 98%	5GR	8,400	Air/Sea/Road	29312000
170290250	170290250	5417-82-3	(1-Ethoxyethylidene)malononitrile, 99+%	25GR	8,540	Air/Sea/Road	29269000
170291000	170291000	5417-82-3	(1-Ethoxyethylidene)malononitrile, 99+%	100GR	41,771	Air/Sea/Road	29269000
A13499.14	ALF-A13499-14	6004-24-6	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	25GR	1,317	Air/Sea/Road	29333919
A13499.22	ALF-A13499-22	6004-24-6	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	100GR	3,368	Air/Sea/Road	29333919
A13499.36	ALF-A13499-36	6004-24-6	(1-Hexadecyl)pyridinium chloride monohydrate, 98%	500GR	10,600	Air/Sea/Road	29333919
A15235.0I	ALF-A15235-0I	57-09-0	(1-Hexadecyl)trimethylammonium bromide, 98%	5000GR	57,100	Air/Sea/Road	29239000
A15235.22	ALF-A15235-22	57-09-0	(1-Hexadecyl)trimethylammonium bromide, 98%	100GR	2,855	Air/Sea/Road	29239000
A15235.36	ALF-A15235-36	57-09-0	(1-Hexadecyl)trimethylammonium bromide, 98%	500GR	8,662	Air/Sea/Road	29239000
041861.06	ALF-041861-06	112-02-7	(1-Hexadecyl)trimethylammonium chloride, 96%	5g	2,981	Air/Sea/Road	29239000
041861.14	ALF-041861-14	112-02-7	(1-Hexadecyl)trimethylammonium chloride, 96%	25g	9,582	Air/Sea/Road	29239000
041861.22	ALF-041861-22	112-02-7	(1-Hexadecyl)trimethylammonium chloride, 96%	100g	13,907	Air/Sea/Road	29239000
A15180.06	ALF-A15180-06	14866-43-4	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	5GR	2,483	Air/Sea/Road	29315900
A15180.09	ALF-A15180-09	14866-43-4	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	10GR	6,100	Air/Sea/Road	29315900
A15180.22	ALF-A15180-22	14866-43-4	(1-Hexadecyl)triphenylphosphonium bromide, 98+%	100GR	36,955	Air/Sea/Road	29315900
L08594.06	ALF-L08594-06	2650-53-5	(1-Hexyl)trimethylammonium bromide, 98%	5GR	2,250	Air/Sea/Road	29239000
L08594.14	ALF-L08594-14	2650-53-5	(1-Hexyl)trimethylammonium bromide, 98%	25GR	5,008	Air/Sea/Road	29239000
A13826.14	ALF-A13826-14	4762-26-9	(1-Hexyl)triphenylphosphonium bromide, 98%	25GR	3,300	Air/Sea/Road	29315900
A13826.22	ALF-A13826-22	4762-26-9	(1-Hexyl)triphenylphosphonium bromide, 98%	100GR	20,226	Air/Sea/Road	29315900
A13826.36	ALF-A13826-36	4762-26-9	(1-Hexyl)triphenylphosphonium bromide, 98%	500GR	39,724	Air/Sea/Road	29315900
H62764.MD	ALF-H62764-MD	475250-57-8	(1-Naphthylmethyl)boronic acid pinacol ester, 96%	250mg	14,592	Air/Sea/Road	29319090
L02412.06	ALF-L02412-06	42036-78-2	(1-Octyl)triphenylphosphonium bromide, 97%	5GR	3,584	Air/Sea/Road	29315900
L02412.14	ALF-L02412-14	42036-78-2	(1-Octyl)triphenylphosphonium bromide, 97%	25GR	3,774	Air/Sea/Road	29315900
L02412.22	ALF-L02412-22	42036-78-2	(1-Octyl)triphenylphosphonium bromide, 97%	100GR	65,343	Air/Sea/Road	29315900
A12534.14	ALF-A12534-14	21406-61-1	(1-Pentyl)triphenylphosphonium bromide, 98%	25GR	5,432	Air/Sea/Road	29315900
A12534.22	ALF-A12534-22	21406-61-1	(1-Pentyl)triphenylphosphonium bromide, 98%	100GR	10,040	Air/Sea/Road	29315900
A12534.36	ALF-A12534-36	21406-61-1	(1-Pentyl)triphenylphosphonium bromide, 98%	500GR	38,630	Air/Sea/Road	29315900
A12968.0B	ALF-A12968-0B	6228-47-3	(1-Propyl)triphenylphosphonium bromide, 99%	1000GR	27,515	Air/Sea/Road	29315900
A12968.18	ALF-A12968-18	6228-47-3	(1-Propyl)triphenylphosphonium bromide, 99%	50GR	4,241	Air/Sea/Road	29315900
A12968.30	ALF-A12968-30	6228-47-3	(1-Propyl)triphenylphosphonium bromide, 99%	250GR	16,892	Air/Sea/Road	29315900
B21553.14	ALF-B21553-14	35963-20-3	(1R)-(-)-Camphor-10-sulfonic acid, 98%	25GR	2,409	Air/Sea/Road	29147090

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B21553.22	ALF-B21553-22	35963-20-3	(1R)-(-)-Camphor-10-sulfonic acid, 98%	100GR	7,659	Air/Sea/Road	29147090
B21553.36	ALF-B21553-36	35963-20-3	(1R)-(-)-Camphor-10-sulfonic acid, 98%	500GR	15,006	Air/Sea/Road	29147090
L14095.MD	ALF-L14095-MD	2623-23-6	(1R)-(-)-Menthyl acetate, 98%	250mg	1,166	Air/Sea/Road	29153990
L19208.06	ALF-L19208-06	111969-64-3	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	5GR	1,459	Air/Sea/Road	29181990
L19208.14	ALF-L19208-14	111969-64-3	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	25GR	4,558	Air/Sea/Road	29181990
L19208.22	ALF-L19208-22	111969-64-3	(1R)-(-)-Menthyl glyoxylate monohydrate, 98%	100GR	12,812	Air/Sea/Road	29181990
131261000	131261000	7785-70-8	(1R)-(+)-alpha-Pinene, 98%, 80% ee	100GR	5,656	Air/Sea/Road	29029000
131262500	131262500	7785-70-8	(1R)-(+)-alpha-Pinene, 98%, 80% ee	250GR	12,682	Air/Sea/Road	29029090
131265000	131265000	7785-70-8	(1R)-(+)-alpha-Pinene, 98%, 80% ee	500GR	22,024	Air/Sea/Road	29029090
A10708.14	ALF-A10708-14	464-49-3	(1R)-(+)-Camphor, 98%	25GR	2,011	Air/Sea/Road	29142120
A10708.22	ALF-A10708-22	464-49-3	(1R)-(+)-Camphor, 98%	100GR	2,861	Air/Sea/Road	29142120
A10708.36	ALF-A10708-36	464-49-3	(1R)-(+)-Camphor, 98%	500GR	10,660	Air/Sea/Road	29142120
L03211.22	ALF-L03211-22	2217-02-9	(1R)-endo-(+)-Fenchyl alcohol, 96%	100GR	1,766	Air/Sea/Road	29061990
L03211.36	ALF-L03211-36	2217-02-9	(1R)-endo-(+)-Fenchyl alcohol, 96%	500GR	9,421	Air/Sea/Road	29061990
L14059.03	ALF-L14059-03	20439-47-8	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	1GR	6,245	Air/Sea/Road	29213090
L14059.06	ALF-L14059-06	20439-47-8	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	5GR	10,094	Air/Sea/Road	29213090
L14059.MD	ALF-L14059-MD	20439-47-8	(1R,2R)-(-)-1,2-Diaminocyclohexane, 98%	250MG	1,096	Air/Sea/Road	29213090
364640010	364640010	20439-47-8	(1R,2R)-(-)-1,2-Diaminocyclohexane, 99%	1GR	5,300	Air/Sea/Road	29213099
L20316.03	ALF-L20316-03	745783-98-6	(1R,2R)-(-)-2-Benzylloxycyclohexyl isothiocyanate, 97%	1GR	8,838	Air/Sea/Road	29309099
L20061.03	ALF-L20061-03	737000-90-7	(1R,2R)-(-)-2-Benzylloxycyclopentyl isothiocyanate, 97%	1GR	8,838	Air/Sea/Road	29309099
L17017.03	ALF-L17017-03	181657-56-7	(1R,2R)-(-)-2-Benzylloxycyclopentylamine, ChiPros r, 99+%, ee 98%	1GR	3,676	Air/Sea/Road	29221990
L17017.06	ALF-L17017-06	181657-56-7	(1R,2R)-(-)-2-Benzylloxycyclopentylamine, ChiPros r, 99+%, ee 98%	5GR	13,076	Air/Sea/Road	29221990
363685000	363685000	144222-34-4	(1R,2R)-(-)-N-(4-Toluenesulfonyl)-1,2-diphenylethylenediamine, 98%	500MG	5,602	Air/Sea/Road	29215990
H60172.04	ALF-H60172-04	39961-95-0	(1R,2R)-(+)-1,2-Diaminocyclohexane L-tartrate, 98%	2g	3,336	Air/Sea/Road	29213090
H60172.09	ALF-H60172-09	39961-95-0	(1R,2R)-(+)-1,2-Diaminocyclohexane L-tartrate, 98%	10g	9,232	Air/Sea/Road	29213090
L09558.03	ALF-L09558-03	35132-20-8	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	1GR	4,500	Air/Sea/Road	29215990
L09558.06	ALF-L09558-06	35132-20-8	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	5GR	17,157	Air/Sea/Road	29215990
L09558.14	ALF-L09558-14	35132-20-8	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	25GR	73,434	Air/Sea/Road	29215990
L09558.MD	ALF-L09558-MD	35132-20-8	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 98+%	250MG	3,134	Air/Sea/Road	29215990
294680010	294680010	35132-20-8	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 99%, 99% ee	1GR	21,707	Air/Sea/Road	29215990
294682500	294682500	35132-20-8	(1R,2R)-(+)-1,2-Diphenyl-1,2-ethanediamine, 99%, 99% ee	250MG	6,874	Air/Sea/Road	29215990
294662500	294662500	118628-68-5	(1R,2R)-(+)-N,N'-Dimethyl-1,2-diphenyl-1,2-ethane diamine, 99%	250MG	17,103	Air/Sea/Road	29215990
334790250	334790250	716-61-0	(1R,2R)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	25GR	16,648	Air/Sea/Road	29221990
H52293.MD	ALF-H52293-MD	46022-05-3	(1R,2R)-Cyclohexane-1,2-dicarboxylic acid, 98+%	250mg	3,030	Air/Sea/Road	29172000
H26061.03	ALF-H26061-03	144222-34-4	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethylenediamine, 98+%	1GR	8,300	Air/Sea/Road	29350090
H26061.06	ALF-H26061-06	144222-34-4	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethylenediamine, 98+%	5GR	42,093	Air/Sea/Road	29350090
H26061.14	ALF-H26061-14	144222-34-4	(1R,2R)-N-(p-Toluenesulfonyl)-1,2-diphenylethylenediamine, 98+%	25GR	50,165	Air/Sea/Road	29350090
H27704.03	ALF-H27704-03	511534-44-4	(1R,2R)-N-Methylsulfonyl-1,2-diphenylethylenediamine, 98+%	1GR	11,035	Air/Sea/Road	29350090
439540010	439540010	69460-11-3	(1R,2R,3R,5S)-(-)-Isopinocampheylamine, 95%	1GR	8,646	Air/Sea/Road	29213090
279560050	279560050	22422-34-0	(1R,2R,3S,5R)-(-)-2,3-Pinanediol, 99%	5GR	13,899	Air/Sea/Road	29061990

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H59544.03	ALF-H59544-03	104372-31-8	(1R,2S)-(-)-2,N-Epoxy-10,2-camphorsultam, 96%	1g	4,866	Air/Sea/Road	29349990
397890010	397890010	23190-16-1	(1R,2S)-(-)-2-Amino-1,2-diphenylethanol, 99%	1GR	9,436	Air/Sea/Road	29221990
158940250	158940250	299-42-3	(1R,2S)-(-)-Ephedrine, 99.0-101.0%	25GR	15,714	Air/Sea/Road	29394100
158941000	158941000	299-42-3	(1R,2S)-(-)-Ephedrine, 99.0-101.0%	100GR	34,181	Air/Sea/Road	29394110
158945000	158945000	299-42-3	(1R,2S)-(-)-Ephedrine, 99.0-101.0%	500GR	133,924	Air/Sea/Road	29394110
A14133.03	ALF-A14133-03	108448-77-7	(1R,2S)-(+)-10,2-Camphorsultam, 99%	1GR	5,266	Air/Sea/Road	29349900
A14133.06	ALF-A14133-06	108448-77-7	(1R,2S)-(+)-10,2-Camphorsultam, 99%	5GR	19,953	Air/Sea/Road	29349900
297530010	297530010	136030-00-7	(1R,2S)-(+)-cis-1-Amino-2-indanol, 98%	1GR	4,000	Air/Sea/Road	29221990
369490010	369490010	71581-92-5	(1R,2S)-(+)-cis-2-(Benzylamino)cyclohexanemethanol, 99%, 99% e.e.	1GR	14,600	Air/Sea/Road	29221990
362522500	362522500	79200-57-0	(1R,2S,3R,4R)-2,3-Dihydroxy-4-(hydroxymethyl)-1-aminocyclopentane hydrochloride, 95%, 98% ee	250MG	15,767	Air/Sea/Road	29061990
428110010	428110010	1517-82-4	(1R,2S,5R)-(-)-Menthyl (S)-p-toluenesulfinate, 98%	1GR	4,431	Air/Sea/Road	29309099
428110100	428110100	1517-82-4	(1R,2S,5R)-(-)-Menthyl (S)-p-toluenesulfinate, 98%	10GR	25,082	Air/Sea/Road	29309099
399340010	399340010	60410-16-4	(1R,3S)-(+)-4-Cyclopentene-1,3-diol 1-acetate, 99%, stabilized	1GR	41,255	Air/Sea/Road	29162000
B23106.14	ALF-B23106-14	124-83-4	(1R,3S)-(+)-Camphoric acid, 98+%	25GR	1,780	Air/Sea/Road	29172000
B23106.22	ALF-B23106-22	124-83-4	(1R,3S)-(+)-Camphoric acid, 98+%	100GR	7,698	Air/Sea/Road	29172000
B23106.36	ALF-B23106-36	124-83-4	(1R,3S)-(+)-Camphoric acid, 98+%	500GR	38,492	Air/Sea/Road	29172000
362260010	362260010	134003-04-6	(1R,4S)-4-Aminocyclopent-2-enecarboxylic acid, 95%, 98% ee	1GR	15,506	Air/Sea/Road	29299000
A17818.0F	ALF-A17818-0F	18172-67-3	(1S)-(-)- ^a b-Pinene, 99%	2500ML	9,658	Air/Sea/Road	29021900
A17818.AE	ALF-A17818-AE	18172-67-3	(1S)-(-)- ^a b-Pinene, 99%	100ML	1,843	Air/Sea/Road	29021900
A17818.AP	ALF-A17818-AP	18172-67-3	(1S)-(-)- ^a b-Pinene, 99%	500ML	3,395	Air/Sea/Road	29021900
131270025	131270025	7785-26-4	(1S)-(-)-alpha-Pinene, 98%	2.5LT	47,093	Air/Sea/Road	29029000
131270050	131270050	7785-26-4	(1S)-(-)-alpha-Pinene, 98%	5ML	2,423	Air/Sea/Road	29029090
131272500	131272500	7785-26-4	(1S)-(-)-alpha-Pinene, 98%	250ML	5,917	Air/Sea/Road	29029000
131275000	131275000	7785-26-4	(1S)-(-)-alpha-Pinene, 98%	500ML	10,462	Air/Sea/Road	29029000
150320010	150320010	18172-67-3	(1S)-(-)-beta-Pinene, 98%	1LT	10,724	Air/Sea/Road	29029000
150320051	150320051	18172-67-3	(1S)-(-)-beta-Pinene, 98%	5LT	42,728	Air/Sea/Road	29029090
150322500	150322500	18172-67-3	(1S)-(-)-beta-Pinene, 98%	250ML	4,154	Air/Sea/Road	29029000
L14148.03	ALF-L14148-03	39637-74-6	(1S)-(-)-Camphanic chloride, 95%	1g	2,300	Air/Sea/Road	29329900
L14148.06	ALF-L14148-06	39637-74-6	(1S)-(-)-Camphanic chloride, 95%	5g	4,979	Air/Sea/Road	29329900
B23469.06	ALF-B23469-06	464-48-2	(1S)-(-)-Camphor, 98%	5GR	3,085	Air/Sea/Road	29142120
B23469.14	ALF-B23469-14	464-48-2	(1S)-(-)-Camphor, 98%	25GR	6,163	Air/Sea/Road	29142120
B23469.22	ALF-B23469-22	464-48-2	(1S)-(-)-Camphor, 98%	100GR	36,476	Air/Sea/Road	29142120
B20823.03	ALF-B20823-03	60886-80-8	(1S)-(-)-Camphorsulfonylimine, 98+%	1GR	3,376	Air/Sea/Road	29349900
B20823.06	ALF-B20823-06	60886-80-8	(1S)-(-)-Camphorsulfonylimine, 98+%	5GR	9,384	Air/Sea/Road	29349900
B20823.14	ALF-B20823-14	60886-80-8	(1S)-(-)-Camphorsulfonylimine, 98+%	25GR	64,505	Air/Sea/Road	29349900
203630100	203630100	1196-01-6	(1S)-(-)-Verbenone, 94%	10GR	10,121	Air/Sea/Road	29142990
203630500	203630500	1196-01-6	(1S)-(-)-Verbenone, 94%	50GR	19,231	Air/Sea/Road	29142990
A16179.14	ALF-A16179-14	3144-16-9	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	25GR	2,094	Air/Sea/Road	29147090
A16179.22	ALF-A16179-22	3144-16-9	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	100GR	4,706	Air/Sea/Road	29147090
A16179.36	ALF-A16179-36	3144-16-9	(1S)-(+)-Camphor-10-sulfonic acid, 98+%(dry wt.), water <2%	500GR	21,325	Air/Sea/Road	29147090
L13987.03	ALF-L13987-03	5157-89-1	(1S)-(+)-Menthyl acetate, 99%	1GR	9,421	Air/Sea/Road	29153990
L13987.MD	ALF-L13987-MD	5157-89-1	(1S)-(+)-Menthyl acetate, 99%	250MG	3,353	Air/Sea/Road	29153990
A15897.03	ALF-A15897-03	94594-90-8	(1S,2R)-(-)-10,2-Camphorsultam, 99%	1GR	2,200	Air/Sea/Road	29349900
A15897.06	ALF-A15897-06	94594-90-8	(1S,2R)-(-)-10,2-Camphorsultam, 99%	5GR	7,673	Air/Sea/Road	29349900
A15897.14	ALF-A15897-14	94594-90-8	(1S,2R)-(-)-10,2-Camphorsultam, 99%	25GR	57,603	Air/Sea/Road	29349900
H32066.03	ALF-H32066-03	126456-43-7	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	1GR	3,169	Air/Sea/Road	29221990
H32066.06	ALF-H32066-06	126456-43-7	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	5GR	8,602	Air/Sea/Road	29221990
H32066.14	ALF-H32066-14	126456-43-7	(1S,2R)-(-)-cis-1-Amino-2-indanol, 97%	25GR	33,255	Air/Sea/Road	29221990
315650010	315650010	126456-43-7	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	1GR	6,054	Air/Sea/Road	29221990
315652500	315652500	126456-43-7	(1S,2R)-(-)-cis-1-Amino-2-indanol, 99%	250MG	3,565	Air/Sea/Road	29221990
H27834.03	ALF-H27834-03	23364-44-5	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol, 99%	1GR	3,301	Air/Sea/Road	29221990
H27834.06	ALF-H27834-06	23364-44-5	(1S,2R)-(+)-2-Amino-1,2-diphenylethanol, 99%	5GR	6,268	Air/Sea/Road	29221990
H25950.03	ALF-H25950-03	88335-93-7	(1S,2R)-cis-4-Cyclohexene-1,2-dicarboxylic acid 1-monomethyl ester, 98%	1GR	11,225	Air/Sea/Road	29172000

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H25950.06	ALF-H25950-06	88335-93-7	(1S,2R)-cis-4-Cyclohexene-1,2-dicarboxylic acid 1-monomethyl ester, 98%	5GR	42,821	Air/Sea/Road	29172000
L12968.03	ALF-L12968-03	29841-69-8	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	1GR	3,331	Air/Sea/Road	29215990
L12968.06	ALF-L12968-06	29841-69-8	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	5GR	11,000	Air/Sea/Road	29215990
L12968.14	ALF-L12968-14	29841-69-8	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	25GR	70,154	Air/Sea/Road	29215990
L12968.MD	ALF-L12968-MD	29841-69-8	(1S,2S)-(-)-1,2-Diphenyl-1,2-ethanediamine, 97%	250MG	2,988	Air/Sea/Road	29215990
294672500	294672500	70749-06-3	(1S,2S)-(-)-N,N'-Dimethyl-1,2-diphenyl-1,2-ethane diamine, 99%	250MG	15,551	Air/Sea/Road	29215990
L14072.03	ALF-L14072-03	21436-03-3	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	1GR	4,517	Air/Sea/Road	29213090
L14072.06	ALF-L14072-06	21436-03-3	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	5GR	14,640	Air/Sea/Road	29213090
310222500	310222500	21436-03-3	(1S,2S)-(+)-1,2-Diaminocyclohexane, 98%	250MG	4,302	Air/Sea/Road	29213090
042183.03	ALF-042183-03	28143-91-1	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	1g	5,705	Air/Sea/Road	29221990
042183.06	ALF-042183-06	28143-91-1	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	5g	40,645	Air/Sea/Road	29221990
181490010	181490010	28143-91-1	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	1GR	5,638	Air/Sea/Road	29221990
181490050	181490050	28143-91-1	(1S,2S)-(+)-2-Amino-1-phenyl-1,3-propanediol, 97%	5GR	21,128	Air/Sea/Road	29221990
L20223.03	ALF-L20223-03	361392-21-4	(1S,2S)-(+)-2-Benzylloxycyclohexyl isocyanate, 97%	1GR	10,198	Air/Sea/Road	29291090
L20060.03	ALF-L20060-03	737000-89-4	(1S,2S)-(+)-2-Benzylloxycyclohexyl isothiocyanate, 97%	1GR	7,238	Air/Sea/Road	29309099
L17020.03	ALF-L17020-03	216394-07-9	(1S,2S)-(+)-2-Benzylloxycyclohexylamine, ChiPros r, 99+%, ee 99%	1GR	7,070	Air/Sea/Road	29221990
L17020.06	ALF-L17020-06	216394-07-9	(1S,2S)-(+)-2-Benzylloxycyclohexylamine, ChiPros r, 99+%, ee 99%	5GR	11,113	Air/Sea/Road	29221990
L20062.03	ALF-L20062-03	737000-91-8	(1S,2S)-(+)-2-Benzylloxycyclopentyl isothiocyanate, 97%	1GR	7,968	Air/Sea/Road	29309099
L19065.03	ALF-L19065-03	134108-92-2	(1S,2S)-(+)-2-Methoxycyclohexanol, 97%	1GR	3,721	Air/Sea/Road	29094900
L19065.06	ALF-L19065-06	134108-92-2	(1S,2S)-(+)-2-Methoxycyclohexanol, 97%	5GR	10,051	Air/Sea/Road	29094900
H64396.03	ALF-H64396-03	87583-89-9	(1S,2S)-(+)-trans-1,2-Bis(methylamino)cyclohexane, 98%	1g	3,292	Air/Sea/Road	29213090
L20170.03	ALF-L20170-03	132747-20-7	(1S,2S)-2,5-Diazabicyclo[2.2.1]heptane dihydrobromide, 98%	1GR	15,326	Air/Sea/Road	29339990
L20170.MD	ALF-L20170-MD	132747-20-7	(1S,2S)-2,5-Diazabicyclo[2.2.1]heptane dihydrobromide, 98%	250MG	4,593	Air/Sea/Road	29339990
334800250	334800250	2964-48-9	(1S,2S)-2-Amino-1-(4-nitrophenyl)propane-1,3-diol, 96%	25GR	12,697	Air/Sea/Road	29221990
H52290.MD	ALF-H52290-MD	21963-41-7	(1S,2S)-Cyclohexane-1,2-dicarboxylic acid, 98+%	250mg	2,482	Air/Sea/Road	29172000
H27006.03	ALF-H27006-03	167316-27-0	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	1GR	8,109	Air/Sea/Road	29350090
H27006.06	ALF-H27006-06	167316-27-0	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	5GR	54,119	Air/Sea/Road	29350090
H27006.14	ALF-H27006-14	167316-27-0	(1S,2S)-N-(p-Toluenesulfonyl)-1,2-diphenylethanediamine	25GR	53,865	Air/Sea/Road	29350090
H27867.03	ALF-H27867-03	300345-76-0	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	1GR	11,854	Air/Sea/Road	29350090
H27867.06	ALF-H27867-06	300345-76-0	(1S,2S)-N-Methylsulfonyl-1,2-diphenylethanediamine, 98+%	5GR	38,745	Air/Sea/Road	29350090
279550025	279550025	18680-27-8	(1S,2S,3R,5S)-(+)-2,3-Pinanediol, 98%	2.5GR	8,301	Air/Sea/Road	29061900
L14053.03	ALF-L14053-03	18680-27-8	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	1GR	3,876	Air/Sea/Road	29061990
L14053.06	ALF-L14053-06	18680-27-8	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	5GR	14,592	Air/Sea/Road	29061990
L14053.14	ALF-L14053-14	18680-27-8	(1S,2S,3R,5S)-2,3-Pinanediol, 99%	25GR	41,283	Air/Sea/Road	29061990
H54042.03	ALF-H54042-03	560-09-8	(1S,3R)-(-)-Camphoric acid, 98%	1g	10,402	Air/Sea/Road	29172090

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H52747.MD	ALF-H52747-MD	96443-42-4	(1S,3R)-cis-3-(Methoxycarbonyl)cyclopentane-1-carboxylic acid, 97%	250mg	12,595	Air/Sea/Road	29172000
361842500	361842500	161660-94-2	(1S,3R)-N-BOC-1-Aminocyclopentane-3-carboxylic acid, 95%, 98% ee	250MG	16,872	Air/Sea/Road	29223900
362222500	362222500	134003-03-5	(1S,4R)-2-Azabicyclo[2.2.1]heptan-3-one, 95%, 98% ee	250MG	8,400	Air/Sea/Road	29339900
361820010	361820010	151907-80-1	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 98% ee	1GR	52,810	Air/Sea/Road	29223900
361822500	361822500	151907-80-1	(1S,4R)-N-BOC-1-Aminocyclopent-2-ene-4-carboxylic acid, 95%, 98% ee	250MG	22,068	Air/Sea/Road	29223900
L20131.03	ALF-L20131-03	113451-59-5	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	1GR	7,460	Air/Sea/Road	29339990
L20131.06	ALF-L20131-06	113451-59-5	(1S,4S)-(-)-2-Boc-2,5-diazabicyclo[2.2.1]heptane, 97%	5GR	29,899	Air/Sea/Road	29339990
L10294.14	ALF-L10294-14	1119-97-7	(1-Tetradecyl)trimethylammonium bromide, 98%	25GR	2,012	Air/Sea/Road	29239000
L10294.22	ALF-L10294-22	1119-97-7	(1-Tetradecyl)trimethylammonium bromide, 98%	100GR	4,546	Air/Sea/Road	29239000
L10294.36	ALF-L10294-36	1119-97-7	(1-Tetradecyl)trimethylammonium bromide, 98%	500GR	10,824	Air/Sea/Road	29239000
L12484.06	ALF-L12484-06	4574-04-3	(1-Tetradecyl)trimethylammonium chloride, 98%	5g	3,153	Air/Sea/Road	29239000
L04311.14	ALF-L04311-14	25791-20-2	(1-Tetradecyl)triphenylphosphonium bromide, 97%	25GR	8,255	Air/Sea/Road	29315900
L04311.22	ALF-L04311-22	25791-20-2	(1-Tetradecyl)triphenylphosphonium bromide, 97%	100GR	37,595	Air/Sea/Road	29315900
038596.03	ALF-038596-03	22441-13-0	(2,2,6,6-Tetramethyl-3,5-heptanedionato)lithium, 98%	1g	5,473	Air/Sea/Road	29141990
A17651.06	ALF-A17651-06	18583-54-5	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	5GR	2,511	Air/Sea/Road	29315900
A17651.14	ALF-A17651-14	18583-54-5	(2,6-Dichlorobenzyl)triphenylphosphonium chloride, 98%	25GR	9,414	Air/Sea/Road	29315900
H63641.03	ALF-H63641-03	166108-71-0	(2-[2-(Fmoc-amino)ethoxy]ethoxy)acetic acid, 95%	1g	19,853	Air/Sea/Road	29242990
H63641.MD	ALF-H63641-MD	166108-71-0	(2-[2-(Fmoc-amino)ethoxy]ethoxy)acetic acid, 95%	250mg	6,824	Air/Sea/Road	29242990
H52289.03	ALF-H52289-03	10366-71-9	(2-Aminoethoxy)acetic acid, 98%	1GR	15,345	Air/Sea/Road	29225090
H52289.06	ALF-H52289-06	10366-71-9	(2-Aminoethoxy)acetic acid, 98%	5GR	57,799	Air/Sea/Road	29225090
291632500	291632500	2041-14-7	(2-Aminoethyl)phosphonic acid, 99%	250MG	5,594	Air/Sea/Road	29314990
A11221.06	ALF-A11221-06	3042-00-0	(2-Benzimidazolylthio)acetic acid, 98%	5GR	6,742	Air/Sea/Road	29339990
A11221.14	ALF-A11221-14	3042-00-0	(2-Benzimidazolylthio)acetic acid, 98%	25GR	13,029	Air/Sea/Road	29339990
H56594.03	ALF-H56594-03	86864-60-0	(2-Bromoethoxy)-tert-butyldimethylsilane, 98%, stab. with sodium carbonate	1g	3,121	Air/Sea/Road	29319020
399830010	399830010	86864-60-0	(2-Bromoethoxy)-tert-butyldimethylsilane, 98+%, stabilized	1GR	4,896	Air/Sea/Road	29319090
A12528.22	ALF-A12528-22	103-63-9	(2-Bromoethyl)benzene, 98%	100g	2,091	Air/Sea/Road	29036990
A12528.36	ALF-A12528-36	103-63-9	(2-Bromoethyl)benzene, 98%	500g	5,740	Air/Sea/Road	29036990
106940025	106940025	103-63-9	(2-Bromoethyl)benzene, 98%	2.5LT	68,475	Air/Sea/Road	29036990
106941000	106941000	103-63-9	(2-Bromoethyl)benzene, 98%	100ML	4,591	Air/Sea/Road	29039990
106945000	106945000	103-63-9	(2-Bromoethyl)benzene, 98%	500ML	15,638	Air/Sea/Road	29036990
L09466.03	ALF-L09466-03	1647-26-3	(2-Bromoethyl)cyclohexane, 99%	1g	1,431	Air/Sea/Road	29035900
152350050	152350050	2758-06-7	(2-Bromoethyl)trimethylammonium bromide, 98%	5GR	3,144	Air/Sea/Road	29239000
B24833.06	ALF-B24833-06	7301-93-1	(2-Bromoethyl)triphenylphosphonium bromide, 98%	5GR	2,609	Air/Sea/Road	29315900
B24833.14	ALF-B24833-14	7301-93-1	(2-Bromoethyl)triphenylphosphonium bromide, 98%	25GR	9,949	Air/Sea/Road	29315900
H53402.03	ALF-H53402-03	38274-16-7	(2-Bromophenylethynyl)trimethylsilane, 98%	1g	2,525	Air/Sea/Road	29319020
H53402.06	ALF-H53402-06	38274-16-7	(2-Bromophenylethynyl)trimethylsilane, 98%	5g	7,371	Air/Sea/Road	29319020
L00502.06	ALF-L00502-06	13138-25-5	(2-Butenyl)triphenylphosphonium chloride, 97%	5GR	5,357	Air/Sea/Road	29315900

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L00502.14	ALF-L00502-14	13138-25-5	(2-Butenyl)triphenylphosphonium chloride, 97%	25GR	16,035	Air/Sea/Road	29315900
L01532.06	ALF-L01532-06	3968-92-1	(2-Butyl)triphenylphosphonium bromide, 96%	5GR	5,217	Air/Sea/Road	29315900
B25609.06	ALF-B25609-06	36626-29-6	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	5GR	2,819	Air/Sea/Road	29315900
B25609.14	ALF-B25609-14	36626-29-6	(2-Carboxyethyl)triphenylphosphonium chloride, 98%	25GR	10,265	Air/Sea/Road	29315900
215420250	215420250	999-81-5	(2-Chloroethyl)trimethylammonium chloride, 98%	25GR	4,200	Air/Sea/Road	29239000
215421000	215421000	999-81-5	(2-Chloroethyl)trimethylammonium chloride, 98%	100GR	12,237	Air/Sea/Road	29239000
A15630.06	ALF-A15630-06	999-81-5	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	5GR	2,132	Air/Sea/Road	29239000
A15630.14	ALF-A15630-14	999-81-5	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	25GR	4,897	Air/Sea/Road	29239000
A15630.22	ALF-A15630-22	999-81-5	(2-Chloroethyl)trimethylammonium chloride, 98% (dry wt.), may cont. up to 5% water	100GR	9,658	Air/Sea/Road	29239000
L03543.14	ALF-L03543-14	919-31-3	(2-Cyanoethyl)triethoxysilane, 97%	25GR	2,496	Air/Sea/Road	29319020
L03543.22	ALF-L03543-22	919-31-3	(2-Cyanoethyl)triethoxysilane, 97%	100GR	10,964	Air/Sea/Road	29319020
201410500	201410500	21331-80-6	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 97%	50GR	24,385	POR	29319090
L00917.09	ALF-L00917-09	21331-80-6	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 98%	10GR	3,144	Air/Sea/Road	29315900
L00917.18	ALF-L00917-18	21331-80-6	(2-Dimethylaminoethyl)triphenylphosphonium bromide, 98%	50GR	11,588	Air/Sea/Road	29315900
H32875.03	ALF-H32875-03	14575-25-8	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinyldene)-2-buten-1-one, 95%	1GR	7,464	Air/Sea/Road	29339990
H32875.06	ALF-H32875-06	14575-25-8	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinyldene)-2-buten-1-one, 95%	5GR	24,412	Air/Sea/Road	29339990
H32875.MD	ALF-H32875-MD	14575-25-8	(2E,4E)-1-Phenyl-4-(1,3,3-trimethyl-2-indolinyldene)-2-buten-1-one, 95%	250MG	2,750	Air/Sea/Road	29339990
H27604.03	ALF-H27604-03		(2-Hydroxy-3-N,N,N-trimethylamino)propyl β -cyclodextrin chloride hydrate	1GR	16,623	Air/Sea/Road	35051090
H27604.MD	ALF-H27604-MD		(2-Hydroxy-3-N,N,N-trimethylamino)propyl β -cyclodextrin chloride hydrate	250MG	6,125	Air/Sea/Road	35051090
043793.09	ALF-043793-09	109-84-2	(2-Hydroxyethyl)hydrazine	10g	3,176	Air/Sea/Road	29280090
L00679.14	ALF-L00679-14	7237-34-5	(2-Hydroxyethyl)triphenylphosphonium bromide, 98+%	25GR	8,264	Air/Sea/Road	29315900
L00679.22	ALF-L00679-22	7237-34-5	(2-Hydroxyethyl)triphenylphosphonium bromide, 98+%	100GR	24,964	Air/Sea/Road	29315900
H31133.06	ALF-H31133-06	128446-35-5	(2-Hydroxypropyl)- β -cyclodextrin, MW ca 1250-1480	5GR	4,391	Air/Sea/Road	35051090
H31133.14	ALF-H31133-14	128446-35-5	(2-Hydroxypropyl)- β -cyclodextrin, MW ca 1250-1480	25GR	13,523	Air/Sea/Road	35051090
H31133.22	ALF-H31133-22	128446-35-5	(2-Hydroxypropyl)- β -cyclodextrin, MW ca 1250-1480	100GR	28,909	Air/Sea/Road	35051090
305250050	305250050	17376-04-4	(2-Iodoethyl)benzene, 97%, stabilized with copper	5ML	8,129	Air/Sea/Road	29036990
H34386.03	ALF-H34386-03	51073-04-2	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	1GR	7,417	Air/Sea/Road	29189990
H34386.06	ALF-H34386-06	51073-04-2	(2-Methoxy-5-nitrophenyl)acetic acid, 97%	5GR	24,424	Air/Sea/Road	29189990
442230100	442230100	1878-85-9	(2-Methoxyphenoxy)acetic acid, 98%	10GR	18,759	Air/Sea/Road	29183090
359950010	359950010	84110-40-7	(2-Methylpropyl)boronic acid, 98%	1GR	2,664	Air/Sea/Road	29319090
359950050	359950050	84110-40-7	(2-Methylpropyl)boronic acid, 98%	5GR	5,053	Air/Sea/Road	29319090
L05650.04	ALF-L05650-04	1922975-65-2	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 98+%	2GR	8,388	Air/Sea/Road	29315900

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L05650.09	ALF-L05650-09	1922975-65-2	(2-Nitrobenzyl)triphenylphosphonium bromide monohydrate, 98+%	10GR	33,503	Air/Sea/Road	29315900
334490050	334490050	88768-45-0	(2-Pyrimidylthio)acetic acid, 98%	5GR	4,362	Air/Sea/Road	29335995
294190010	294190010	94594-90-8	(2R)-Bornane-10,2-sultam, 99+%	1GR	10,069	Air/Sea/Road	29309099
L06586.03	ALF-L06586-03	24347-58-8	(2R,3R)-(-)-2,3-Butanediol, 98%	1GR	3,537	Air/Sea/Road	29053990
L06586.06	ALF-L06586-06	24347-58-8	(2R,3R)-(-)-2,3-Butanediol, 98%	5GR	9,897	Air/Sea/Road	29053990
217980010	217980010	24347-58-8	(2R,3R)-(-)-2,3-Butanediol, 98+%, 99+% ee	1GR	9,068	Air/Sea/Road	29053990
217980050	217980050	24347-58-8	(2R,3R)-(-)-2,3-Butanediol, 98+%, 99+% ee	5GR	29,800	Air/Sea/Road	29053990
H27448.03	ALF-H27448-03	74839-84-2	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	1GR	24,533	Air/Sea/Road	29314990
H27448.MD	ALF-H27448-MD	74839-84-2	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	250MG	16,677	Air/Sea/Road	29314990
H27448.MF	ALF-H27448-MF	74839-84-2	(2R,3R)-(+)-Bis(diphenylphosphino)butane, 98%	50MG	2,654	Air/Sea/Road	29314990
H52428.03	ALF-H52428-03	189337-28-8	(2R,3R)-2-(Fmoc-amino)-3-tert-butoxy-1-butanol, 97%	1g	20,342	Air/Sea/Road	29242990
371002500	371002500	205639-93-6	(2R,3S)-1-Carboxy-4-pentyl-2,3-dihydroxycyclohexa-4,6-diene potassium salt, 85%, tech.	250MG	7,994	Air/Sea/Road	29181990
395010010	395010010	98760-08-8	(2R,3S)-3-(N-BOC-amino)-1-oxirane-4-phenylbutane, 98%	1GR	5,927	Air/Sea/Road	29242990
H63420.MC	ALF-H63420-MC	1044256-04-3	(2R,5R)-1-[2-(1,3-Dioxolan-2-yl)phenyl]-2,5-dimethylphospholane, 97%	100mg	9,593	Air/Sea/Road	29329900
363200010	363200010	17299-07-9	(2R,5R)-2,5-Hexanediol, 95%, 98% ee	1GR	28,393	Air/Sea/Road	29053990
264580010	264580010	70987-78-9	(2S)-(+)-Glycidyl tosylate, 99+%	1GR	3,553	Air/Sea/Road	29029090
264580050	264580050	70987-78-9	(2S)-(+)-Glycidyl tosylate, 99+%	5GR	8,969	Air/Sea/Road	29029090
H63491.MD	ALF-H63491-MD	130309-37-4	(2S,3aS,7aS)-1-Fmoc-octahydroindole-2-carboxylic acid, 98%	250mg	4,478	Air/Sea/Road	29339990
H27894.03	ALF-H27894-03	80875-98-5	(2S,3aS,7aS)-Octahydroindole-2-carboxylic acid, 98%	1GR	4,199	Air/Sea/Road	29339990
H27894.06	ALF-H27894-06	80875-98-5	(2S,3aS,7aS)-Octahydroindole-2-carboxylic acid, 98%	5GR	12,482	Air/Sea/Road	29339990
H27586.03	ALF-H27586-03	64896-28-2	(2S,3S)-(-)-Bis(diphenylphosphino)butane, 98%	1GR	27,470	Air/Sea/Road	29314990
H27586.MD	ALF-H27586-MD	64896-28-2	(2S,3S)-(-)-Bis(diphenylphosphino)butane, 98%	250MG	5,833	Air/Sea/Road	29314990
290032500	290032500	104195-80-4	(2S,3S)-2-Amino-3-methoxybutanoic acid, 98%	250MG	37,469	Air/Sea/Road	29225090
H27321.03	ALF-H27321-03	61478-28-2	(2S,4S)-1-Boc-4-diphenylphosphino-2-(diphenylphosphinomethyl)pyrrolidine	1GR	76,724	Air/Sea/Road	29339990
H27321.MD	ALF-H27321-MD	61478-28-2	(2S,4S)-1-Boc-4-diphenylphosphino-2-(diphenylphosphinomethyl)pyrrolidine	250MG	21,483	Air/Sea/Road	29339990
435171000	435171000	695816-47-8	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-dimethylphospholane, 97%	100MG	6,127	Air/Sea/Road	29319090
435175000	435175000	695816-47-8	(2S,5S)-1-(2-(1,3-Dioxolan-2-yl)phenyl)-2,5-dimethylphospholane, 97%	500MG	35,742	Air/Sea/Road	29319090
L16669.14	ALF-L16669-14	675-62-7	(3,3,3-Trifluoropropyl)methyldichlorosilane, 97%	25GR	8,376	Air/Sea/Road	29319020
L16669.22	ALF-L16669-22	675-62-7	(3,3,3-Trifluoropropyl)methyldichlorosilane, 97%	100GR	11,544	Air/Sea/Road	29319020
L16671.06	ALF-L16671-06	429-60-7	(3,3,3-Trifluoropropyl)trimethoxysilane, 97%	5g	3,657	Air/Sea/Road	29319020
L00513.06	ALF-L00513-06	1530-34-3	(3,3-Dimethylallyl)triphenylphosphonium bromide, 98+%	5GR	4,222	Air/Sea/Road	29315900
115610250	115610250	93-40-3	(3,4-Dimethoxyphenyl)acetic acid, 99%	25GR	2,975	Air/Sea/Road	29189990
115611000	115611000	93-40-3	(3,4-Dimethoxyphenyl)acetic acid, 99%	100GR	7,858	Air/Sea/Road	29189990
115615000	115615000	93-40-3	(3,4-Dimethoxyphenyl)acetic acid, 99%	500GR	47,876	Air/Sea/Road	29183090
155260250	155260250	93-17-4	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	25GR	3,300	Air/Sea/Road	29269000
155261000	155261000	93-17-4	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	100GR	8,902	Air/Sea/Road	29269000
155265000	155265000	93-17-4	(3,4-Dimethoxyphenyl)acetonitrile, 99+%	500GR	38,056	Air/Sea/Road	29269000
B20569.03	ALF-B20569-03	95735-63-0	(3,4-Dimethoxyphenylthio)acetic acid, 97%	1GR	4,013	Air/Sea/Road	29309099

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B20569.06	ALF-B20569-06	95735-63-0	(3,4-Dimethoxyphenylthio)acetic acid, 97%	5GR	15,151	Air/Sea/Road	29309099
L16401.22	ALF-L16401-22	3179-76-8	(3-Aminopropyl)diethoxymethylsilane, 97%	100g	3,708	Air/Sea/Road	29319020
344940010	344940010	13138-33-5	(3-Aminopropyl)phosphonic acid, 97%	1GR	15,340	Air/Sea/Road	29312000
A10668.0E	ALF-A10668-0E	919-30-2	(3-Aminopropyl)triethoxysilane, 98%	2500GR	13,950	Air/Sea/Road	29319020
A10668.22	ALF-A10668-22	919-30-2	(3-Aminopropyl)triethoxysilane, 98%	100GR	2,841	Air/Sea/Road	29319020
A10668.36	ALF-A10668-36	919-30-2	(3-Aminopropyl)triethoxysilane, 98%	500GR	6,744	Air/Sea/Road	29319020
A11284.0E	ALF-A11284-0E	13822-56-5	(3-Aminopropyl)trimethoxysilane, 97%	2500GR	86,298	Air/Sea/Road	29319020
A11284.22	ALF-A11284-22	13822-56-5	(3-Aminopropyl)trimethoxysilane, 97%	100GR	4,598	Air/Sea/Road	29319020
A11284.36	ALF-A11284-36	13822-56-5	(3-Aminopropyl)trimethoxysilane, 97%	500GR	13,376	Air/Sea/Road	29319020
H55754.06	ALF-H55754-06	54314-85-1	(3-Benzyloxypropyl)triphenylphosphonium bromide, 97+%	5g	12,193	Air/Sea/Road	29315900
L16086.03	ALF-L16086-03	78266-06-5	(3-Bromo-2,4,6-trimethylphenylcarbonyl)methyliminodiacetic acid, 98+%	1GR	9,566	Air/Sea/Road	29252990
L16086.06	ALF-L16086-06	78266-06-5	(3-Bromo-2,4,6-trimethylphenylcarbonyl)methyliminodiacetic acid, 98+%	5GR	20,682	Air/Sea/Road	29252990
438690010	438690010	89031-84-5	(3-Bromopropoxy)-tert-butyltrimethylsilane, 97%, stabilized over sodium carbonate	1ML	5,483	Air/Sea/Road	29319090
A19302.14	ALF-A19302-14	17857-14-6	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	25GR	5,917	Air/Sea/Road	29315900
A19302.22	ALF-A19302-22	17857-14-6	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	100GR	10,022	Air/Sea/Road	29315900
A19302.36	ALF-A19302-36	17857-14-6	(3-Carboxypropyl)triphenylphosphonium bromide, 97%	500GR	55,019	Air/Sea/Road	29315900
L18427.03	ALF-L18427-03	114476-84-5	(3-Chlorophenoxy)acetyl chloride, 95%	1GR	6,483	Air/Sea/Road	29189900
L18427.06	ALF-L18427-06	114476-84-5	(3-Chlorophenoxy)acetyl chloride, 95%	5GR	26,598	Air/Sea/Road	29189900
B20445.06	ALF-B20445-06	104-52-9	(3-Chloropropyl)benzene, 98%	5GR	2,110	Air/Sea/Road	29036990
B20445.14	ALF-B20445-14	104-52-9	(3-Chloropropyl)benzene, 98%	25GR	1,612	Air/Sea/Road	29036990
B20445.22	ALF-B20445-22	104-52-9	(3-Chloropropyl)benzene, 98%	100GR	2,509	Air/Sea/Road	29036990
391890050	391890050	5089-70-3	(3-Chloropropyl)triethoxysilane, 97+%	5GR	3,314	Air/Sea/Road	29319090
391890250	391890250	5089-70-3	(3-Chloropropyl)triethoxysilane, 97+%	25GR	4,104	Air/Sea/Road	29319020
B22517.22	ALF-B22517-22	2530-87-2	(3-Chloropropyl)trimethoxysilane, 97%	100GR	3,120	Air/Sea/Road	29319020
B22517.36	ALF-B22517-36	2530-87-2	(3-Chloropropyl)trimethoxysilane, 97%	500GR	7,589	Air/Sea/Road	29319020
042413.AD	ALF-042413-AD	2530-87-2	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon in resealable ChemSeal [®] bottles	50ml	2,554	Air/Sea/Road	29319020
042413.AK	ALF-042413-AK	2530-87-2	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon in resealable ChemSeal [®] bottles	250ml	3,846	Air/Sea/Road	29319020
042413.K2	ALF-042413-K2	2530-87-2	(3-Chloropropyl)trimethoxysilane, 97+%, packaged under Argon in resealable ChemSeal [®] bottles	1L	11,268	Air/Sea/Road	29319020
137280250	137280250	2530-87-2	(3-Chloropropyl)trimethoxysilane, 98+%	25ML	2,361	Air/Sea/Road	29319090
137281000	137281000	2530-87-2	(3-Chloropropyl)trimethoxysilane, 98+%	100ML	4,428	Air/Sea/Road	29319020
137285000	137285000	2530-87-2	(3-Chloropropyl)trimethoxysilane, 98+%	500ML	19,427	Air/Sea/Road	29319020
L04458.06	ALF-L04458-06	2344-83-4	(3-Chloropropyl)trimethylsilane, 98%	5GR	6,013	Air/Sea/Road	29319020
L04458.14	ALF-L04458-14	2344-83-4	(3-Chloropropyl)trimethylsilane, 98%	25GR	20,409	Air/Sea/Road	29319020
L03607.09	ALF-L03607-09	18156-15-5	(3-Cyanopropyl)dimethylchlorosilane, 94%	10GR	5,266	Air/Sea/Road	29319020
A13787.14	ALF-A13787-14	1071-27-8	(3-Cyanopropyl)trichlorosilane, 98%	25GR	6,810	Air/Sea/Road	29319020
A13787.22	ALF-A13787-22	1071-27-8	(3-Cyanopropyl)trichlorosilane, 98%	100GR	21,502	Air/Sea/Road	29319020
L05367.14	ALF-L05367-14	1067-47-6	(3-Cyanopropyl)triethoxysilane, 97%	25GR	4,209	Air/Sea/Road	29319020
L05367.22	ALF-L05367-22	1067-47-6	(3-Cyanopropyl)triethoxysilane, 97%	100GR	13,209	Air/Sea/Road	29319020
A18431.14	ALF-A18431-14	2530-83-8	(3-Glycidoxypropyl)trimethoxysilane, 97%	25GR	2,399	Air/Sea/Road	29319020
A18431.22	ALF-A18431-22	2530-83-8	(3-Glycidoxypropyl)trimethoxysilane, 97%	100GR	3,542	Air/Sea/Road	29319020
A18431.36	ALF-A18431-36	2530-83-8	(3-Glycidoxypropyl)trimethoxysilane, 97%	500GR	10,751	Air/Sea/Road	29319020

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A12890.06	ALF-A12890-06	24801-88-5	(3-Isocyanatopropyl)triethoxysilane, 95%	5GR	2,263	Air/Sea/Road	29319020
A12890.14	ALF-A12890-14	24801-88-5	(3-Isocyanatopropyl)triethoxysilane, 95%	25GR	4,166	Air/Sea/Road	29319020
391900250	391900250	24801-88-5	(3-Isocyanatopropyl)triethoxysilane, 95%	25GR	4,225	Air/Sea/Road	29319020
391901000	391901000	24801-88-5	(3-Isocyanatopropyl)triethoxysilane, 95%	100GR	10,900	Air/Sea/Road	29319020
042426.AD	ALF-042426-AD	31001-77-1	(3-Mercaptopropyl)methyldimethoxysilane, 95%	50ml	5,549	Air/Sea/Road	29319020
042426.AK	ALF-042426-AK	31001-77-1	(3-Mercaptopropyl)methyldimethoxysilane, 95%	250ml	20,457	Air/Sea/Road	29319020
B21191.14	ALF-B21191-14	14814-09-6	(3-Mercaptopropyl)triethoxysilane, 94%	25GR	5,028	Air/Sea/Road	29319020
B21191.22	ALF-B21191-22	14814-09-6	(3-Mercaptopropyl)triethoxysilane, 94%	100GR	17,394	Air/Sea/Road	29319020
174650500	174650500	4420-74-0	(3-Mercaptopropyl)trimethoxysilane, 85%, tech.	50GR	6,841	Air/Sea/Road	29309099
174652500	174652500	4420-74-0	(3-Mercaptopropyl)trimethoxysilane, 85%, tech.	250GR	23,426	Air/Sea/Road	29319020
B23726.14	ALF-B23726-14	4420-74-0	(3-Mercaptopropyl)trimethoxysilane, 95%	25GR	2,532	Air/Sea/Road	29319020
B23726.22	ALF-B23726-22	4420-74-0	(3-Mercaptopropyl)trimethoxysilane, 95%	100GR	6,174	Air/Sea/Road	29319020
B23726.36	ALF-B23726-36	4420-74-0	(3-Mercaptopropyl)trimethoxysilane, 95%	500GR	20,811	Air/Sea/Road	29319020
197870050	197870050	19924-43-7	(3-Methoxyphenyl)acetonitrile, 97%	5GR	4,462	Air/Sea/Road	29269000
L16541.14	ALF-L16541-14	3069-25-8	(3-Methylaminopropyl)trimethoxysilane, 95%	25GR	6,533	Air/Sea/Road	29319020
L16541.22	ALF-L16541-22	3069-25-8	(3-Methylaminopropyl)trimethoxysilane, 95%	100GR	19,953	Air/Sea/Road	29319020
A12669.09	ALF-A12669-09	7484-37-9	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	10GR	4,719	Air/Sea/Road	29315900
A12669.18	ALF-A12669-18	7484-37-9	(3-Phenylpropyl)triphenylphosphonium bromide, 98%	50GR	17,566	Air/Sea/Road	29315900
348720010	348720010	163439-82-5	(3R,4R)-(-)-1-Benzyl-3,4-pyrrolidindiol, 97%	1GR	13,050	Air/Sea/Road	29339980
326492500	326492500	123808-97-9	(3R-cis)-(-)-3-Isopropyl-7a-methyltetrahydropyrrolo-[2,1-b]oxazol-5(6H)-one, 97%	250MG	4,817	Air/Sea/Road	32049000
L12927.03	ALF-L12927-03	114636-31-6	(3S)-(-)-3-Acetamidopyrrolidine, 98%	1GR	7,493	Air/Sea/Road	29339990
L12927.06	ALF-L12927-06	114636-31-6	(3S)-(-)-3-Acetamidopyrrolidine, 98%	5GR	22,231	Air/Sea/Road	29339990
227952500	227952500	4272-74-6	(3S)-1-Chloro-3-tosylamido-7-amino-2-heptanone hydrochloride, 98%	250MG	25,041	Air/Sea/Road	29350090
103200050	103200050	5351-17-7	(4-Aminobenzoyl)hydrazide, 95%	5GR	3,337	Air/Sea/Road	29280090
394080010	394080010	6547-53-1	(4-Benzyloxyphenyl)acetic acid, 99%	1GR	3,893	Air/Sea/Road	29163990
A15220.06	ALF-A15220-06	51044-13-4	(4-Bromobenzyl)triphenylphosphonium bromide, 98%	5GR	3,951	Air/Sea/Road	29315900
A15220.14	ALF-A15220-14	51044-13-4	(4-Bromobenzyl)triphenylphosphonium bromide, 98%	25GR	16,368	Air/Sea/Road	29315900
A14956.06	ALF-A14956-06	1200-03-9	(4-Bromobutoxy)benzene, 97%	5GR	2,468	Air/Sea/Road	29093090
A14956.14	ALF-A14956-14	1200-03-9	(4-Bromobutoxy)benzene, 97%	25GR	3,614	Air/Sea/Road	29093090
A14956.22	ALF-A14956-22	1200-03-9	(4-Bromobutoxy)benzene, 97%	100GR	26,012	Air/Sea/Road	29093090
B23040.09	ALF-B23040-09	7333-63-3	(4-Bromobutyl)triphenylphosphonium bromide, 98%	10GR	2,524	Air/Sea/Road	29315900
B23040.18	ALF-B23040-18	7333-63-3	(4-Bromobutyl)triphenylphosphonium bromide, 98%	50GR	8,118	Air/Sea/Road	29315900
427090050	427090050	67963-68-2	(4-Bromophenoxy)-tert-butyl dimethylsilane, 97%	5ML	8,358	Air/Sea/Road	29319020
H55534.03	ALF-H55534-03	16116-78-2	(4-Bromophenylethynyl)trimethylsilane, 98%	1g	2,034	Air/Sea/Road	29319020

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A12023.22	ALF-A12023-22	17814-85-6	(4-Carboxybutyl)triphenylphosphonium bromide, 98%	100g	5,431	Air/Sea/Road	29315900
A11769.14	ALF-A11769-14	1530-39-8	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	25GR	5,000	Air/Sea/Road	29315900
A11769.22	ALF-A11769-22	1530-39-8	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	100GR	29,337	Air/Sea/Road	29315900
A11769.36	ALF-A11769-36	1530-39-8	(4-Chlorobenzyl)triphenylphosphonium chloride, 98+%	500GR	112,247	Air/Sea/Road	29315900
L08583.09	ALF-L08583-09	3405-88-7	(4-Chlorophenylthio)acetic acid, 98%	10GR	7,302	Air/Sea/Road	29309099
L08583.18	ALF-L08583-18	3405-88-7	(4-Chlorophenylthio)acetic acid, 98%	50GR	24,040	Air/Sea/Road	29309099
A12319.03	ALF-A12319-03	18527-19-0	(4-Chlorophenylthio)acetonitrile, 98%	1GR	1,330	Air/Sea/Road	29309099
A12319.06	ALF-A12319-06	18527-19-0	(4-Chlorophenylthio)acetonitrile, 98%	5GR	3,019	Air/Sea/Road	29309099
L12187.06	ALF-L12187-06	20430-33-5	(4-Cyanobenzyl)triphenylphosphonium chloride, 99%	5GR	3,950	Air/Sea/Road	29315900
L12187.14	ALF-L12187-14	20430-33-5	(4-Cyanobenzyl)triphenylphosphonium chloride, 99%	25GR	13,427	Air/Sea/Road	29315900
A19658.03	ALF-A19658-03	332-51-4	(4-Fluorophenylthio)acetic acid, 97%	1GR	3,670	Air/Sea/Road	29309099
A19658.06	ALF-A19658-06	332-51-4	(4-Fluorophenylthio)acetic acid, 97%	5GR	13,682	Air/Sea/Road	29309099
302680050	302680050	938-96-5	(4-Hydroxyphenyl)-2-propionic acid, 98%	5GR	8,967	Air/Sea/Road	29182900
H32992.03	ALF-H32992-03	18502-05-1	(4-Imidazolyl)acetonitrile, 97%	1GR	6,013	Air/Sea/Road	29332990
H32992.06	ALF-H32992-06	18502-05-1	(4-Imidazolyl)acetonitrile, 97%	5GR	17,584	Air/Sea/Road	29332990
H28036.03	ALF-H28036-03	223128-33-4	(4-Isopropylphenoxy)acetyl chloride, 98%	1GR	2,736	Air/Sea/Road	29189900
H28036.06	ALF-H28036-06	223128-33-4	(4-Isopropylphenoxy)acetyl chloride, 98%	5GR	8,823	Air/Sea/Road	29189900
H33090.03	ALF-H33090-03		(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%	1GR	13,202	Air/Sea/Road	29335900
H33090.06	ALF-H33090-06		(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%	5GR	43,630	Air/Sea/Road	29335900
H33090.MD	ALF-H33090-MD		(4-Methoxy-6-methyl-2-pyrimidinyl)thiourea, 97+%	250MG	4,784	Air/Sea/Road	29335900
L00594.09	ALF-L00594-09	3462-97-3	(4-Methoxybenzyl)triphenylphosphonium chloride, 97%	10GR	13,734	Air/Sea/Road	29315900
L00594.18	ALF-L00594-18	3462-97-3	(4-Methoxybenzyl)triphenylphosphonium chloride, 97%	50GR	27,879	Air/Sea/Road	29315900
B21729.03	ALF-B21729-03	1253-47-0	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	1GR	2,314	Air/Sea/Road	29315900
B21729.06	ALF-B21729-06	1253-47-0	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	5GR	7,225	Air/Sea/Road	29315900
B21729.14	ALF-B21729-14	1253-47-0	(4-Methoxycarbonylbenzyl)triphenylphosphonium chloride, 97%	25GR	29,922	Air/Sea/Road	29315900
173760050	173760050	104-47-2	(4-Methoxyphenyl)acetonitrile, 97%	5GR	2,405	Air/Sea/Road	29269000
173760250	173760250	104-47-2	(4-Methoxyphenyl)acetonitrile, 97%	25GR	2,748	Air/Sea/Road	29269000
173761000	173761000	104-47-2	(4-Methoxyphenyl)acetonitrile, 97%	100GR	10,069	Air/Sea/Road	29269000
L01562.06	ALF-L01562-06	2378-86-1	(4-Methylbenzyl)triphenylphosphonium bromide, 98+%	5GR	1,342	Air/Sea/Road	29315900
L01562.14	ALF-L01562-14	2378-86-1	(4-Methylbenzyl)triphenylphosphonium bromide, 98+%	25GR	13,903	Air/Sea/Road	29315900
378270250	378270250	940-64-7	(4-Methylphenoxy)acetic acid, 99%	25GR	5,584	Air/Sea/Road	29183090
A15288.06	ALF-A15288-06	2767-70-6	(4-Nitrobenzyl)triphenylphosphonium bromide, 98%	5GR	2,020	Air/Sea/Road	29315900
A15288.14	ALF-A15288-14	2767-70-6	(4-Nitrobenzyl)triphenylphosphonium bromide, 98%	25GR	8,827	Air/Sea/Road	29315900
B22421.06	ALF-B22421-06	65273-47-4	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	5GR	3,312	Air/Sea/Road	29315900

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B22421.14	ALF-B22421-14	65273-47-4	(4-Phthalimidobutyl)triphenylphosphonium bromide, 97%	25GR	12,653	Air/Sea/Road	29315900
L14518.03	ALF-L14518-03	95530-58-8	(4R)-(+)-4-Isopropyl-2-oxazolidinone, 98+%	1g	4,139	Air/Sea/Road	29349900
297860010	297860010	17016-83-0	(4S)-(-)-4-Isopropyl-2-oxazolidinone, 98%	1GR	4,600	Air/Sea/Road	32049000
A14029.03	ALF-A14029-03	17016-83-0	(4S)-(-)-Isopropyl-2-oxazolidinone, 98%	1GR	5,129	Air/Sea/Road	29349900
A14029.06	ALF-A14029-06	17016-83-0	(4S)-(-)-Isopropyl-2-oxazolidinone, 98%	5GR	14,216	Air/Sea/Road	29349900
B20588.03	ALF-B20588-03	50889-29-7	(5-Carboxypentyl)triphenylphosphonium bromide, 97%	1GR	2,091	Air/Sea/Road	29315900
B20588.06	ALF-B20588-06	50889-29-7	(5-Carboxypentyl)triphenylphosphonium bromide, 97%	5GR	4,503	Air/Sea/Road	29315900
H60764.03	ALF-H60764-03	112741-49-8	(5R,6S)-(-)-4-Boc-5,6-diphenyl-2-morpholinone, 98%	1g	10,270	Air/Sea/Road	29349900
H55581.AA	ALF-H55581-AA	129368-70-3	(6-Bromohexyloxy)-tert-butyldimethylsilane, 99%	5ml	10,023	Air/Sea/Road	29319020
H27249.03	ALF-H27249-03	5193-03-3	(6-Chloro-2-pyridyl)hydrazine, 95%	1GR	11,024	Air/Sea/Road	29333919
H27249.MD	ALF-H27249-MD	5193-03-3	(6-Chloro-2-pyridyl)hydrazine, 95%	250MG	4,455	Air/Sea/Road	29333919
H34335.03	ALF-H34335-03		(6-Nitro-2-benzothiazolyl)thiourea, 97+%	1GR	11,406	Air/Sea/Road	29342000
H34335.06	ALF-H34335-06		(6-Nitro-2-benzothiazolyl)thiourea, 97+%	5GR	37,879	Air/Sea/Road	29342000
H34335.MD	ALF-H34335-MD		(6-Nitro-2-benzothiazolyl)thiourea, 97+%	250MG	4,166	Air/Sea/Road	29342000
H54378.03	ALF-H54378-03	156311-83-0	(7-Aza-1H-benzotriazol-1-yloxy)tri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 99+%	1g	8,656	Air/Sea/Road	29339990
440610010	440610010	156311-83-0	(7-Azabenzotriazol-1-yloxy)tripyrrolidinophosphonium hexafluorophosphate, 98%	1GR	9,584	Air/Sea/Road	29339900
L00794.03	ALF-L00794-03	7253-07-8	(9-Fluorenyl)triphenylphosphonium bromide, 98%	1GR	1,841	Air/Sea/Road	29315900
L00794.06	ALF-L00794-06	7253-07-8	(9-Fluorenyl)triphenylphosphonium bromide, 98%	5GR	6,509	Air/Sea/Road	29315900
A11410.09	ALF-A11410-09	1439-36-7	(Acetylmethylene)triphenylphosphorane, 99%	10GR	3,845	Air/Sea/Road	29314990
A11410.18	ALF-A11410-18	1439-36-7	(Acetylmethylene)triphenylphosphorane, 99%	50GR	9,565	Air/Sea/Road	29314990
A11410.30	ALF-A11410-30	1439-36-7	(Acetylmethylene)triphenylphosphorane, 99%	250GR	58,674	Air/Sea/Road	29314990
214370010	214370010	32857-62-8	(alpha,alpha,alpha-Trifluoro-p-tolyl)acetic acid, 98%	1GR	2,739	Air/Sea/Road	29089990
214370050	214370050	32857-62-8	(alpha,alpha,alpha-Trifluoro-p-tolyl)acetic acid, 98%	5GR	10,955	Air/Sea/Road	29089990
043904.04	ALF-043904-04	74113-77-2	(Aminoethylaminomethyl)phenethyltrimethoxysilane, mixture of m and p isomers	2g	3,312	Air/Sea/Road	29319090
043904.09	ALF-043904-09	74113-77-2	(Aminoethylaminomethyl)phenethyltrimethoxysilane, mixture of m and p isomers	10g	16,853	Air/Sea/Road	29319090
104010010	104010010	7252-53-1	(Aminomethyl)cyclopropane hydrochloride, 97%	1GR	4,306	Air/Sea/Road	29213090
104010100	104010100	7252-53-1	(Aminomethyl)cyclopropane hydrochloride, 97%	10GR	36,241	Air/Sea/Road	29213090
258720100	258720100	2516-47-4	(Aminomethyl)cyclopropane, 97%	10GR	18,500	Air/Sea/Road	29213090
L09833.03	ALF-L09833-03	1066-51-9	(Aminomethyl)phosphonic acid, 99%	1GR	5,088	Air/Sea/Road	29209099
L09833.06	ALF-L09833-06	1066-51-9	(Aminomethyl)phosphonic acid, 99%	5GR	29,519	Air/Sea/Road	29209099
L09833.MD	ALF-L09833-MD	1066-51-9	(Aminomethyl)phosphonic acid, 99%	250MG	3,223	Air/Sea/Road	29209099
291640010	291640010	1066-51-9	(Aminomethyl)phosphonic acid, 99%	1GR	12,367	Air/Sea/Road	29314990
A12184.06	ALF-A12184-06	859-65-4	(Benzoylmethylene)triphenylphosphorane, 98+%	5GR	3,644	Air/Sea/Road	29314990
A12184.14	ALF-A12184-14	859-65-4	(Benzoylmethylene)triphenylphosphorane, 98+%	25GR	16,394	Air/Sea/Road	29314990
A12184.22	ALF-A12184-22	859-65-4	(Benzoylmethylene)triphenylphosphorane, 98+%	100GR	84,003	Air/Sea/Road	29314990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L03814.06	ALF-L03814-06	10230-69-0	(Benzylthio)acetone, 98%	5GR	3,170	Air/Sea/Road	29309099
L03814.14	ALF-L03814-14	10230-69-0	(Benzylthio)acetone, 98%	25GR	14,359	Air/Sea/Road	29309099
429690010	429690010	42989-85-5	(BOC-aminooxy)acetic acid, 98%	1GR	10,094	Air/Sea/Road	29225090
H54109.03	ALF-H54109-03	42989-85-5	(Boc-aminooxy)acetic acid, 98+%	1g	3,300	Air/Sea/Road	29241900
H54109.06	ALF-H54109-06	42989-85-5	(Boc-aminooxy)acetic acid, 98+%	5g	9,400	Air/Sea/Road	29241900
367640050	367640050	17247-58-4	(Bromomethyl)cyclobutane, 99%	5ML	6,400	Air/Sea/Road	29035900
367640250	367640250	17247-58-4	(Bromomethyl)cyclobutane, 99%	25ML	33,716	Air/Sea/Road	29038990
L11343.06	ALF-L11343-06	2550-36-9	(Bromomethyl)cyclohexane, 98%	5GR	2,187	Air/Sea/Road	29035900
L11343.14	ALF-L11343-14	2550-36-9	(Bromomethyl)cyclohexane, 98%	25GR	5,500	Air/Sea/Road	29035900
221810010	221810010	7051-34-5	(Bromomethyl)cyclopropane, 96%	1GR	5,356	Air/Sea/Road	29035900
221810050	221810050	7051-34-5	(Bromomethyl)cyclopropane, 96%	5GR	16,283	Air/Sea/Road	29039990
221810250	221810250	7051-34-5	(Bromomethyl)cyclopropane, 96%	25GR	58,800	Air/Sea/Road	29035900
L01122.03	ALF-L01122-03	7051-34-5	(Bromomethyl)cyclopropane, 97%	1GR	3,257	Air/Sea/Road	29035900
L01122.06	ALF-L01122-06	7051-34-5	(Bromomethyl)cyclopropane, 97%	5GR	10,211	Air/Sea/Road	29035900
L01122.14	ALF-L01122-14	7051-34-5	(Bromomethyl)cyclopropane, 97%	25GR	34,257	Air/Sea/Road	29035900
321480050	321480050	1034-49-7	(Bromomethyl)triphenylphosphonium bromide, 98%	5GR	5,000	Air/Sea/Road	29319090
321480250	321480250	1034-49-7	(Bromomethyl)triphenylphosphonium bromide, 98%	25GR	25,442	Air/Sea/Road	29319090
146080050	146080050	5717-37-3	(Carbethoxyethylidene)triphenylphosphorane, ca. 94%, balance TPPO	5GR	6,879	Air/Sea/Road	29319090
146080250	146080250	5717-37-3	(Carbethoxyethylidene)triphenylphosphorane, ca. 94%, balance TPPO	25GR	24,830	Air/Sea/Road	29319090
108300250	108300250	1530-45-6	(Carbethoxymethyl)triphenylphosphonium bromide, 98%	25GR	6,354	Air/Sea/Road	29319090
108290250	108290250	1099-45-2	(Carbethoxymethylene)triphenylphosphorane, 98+%	25GR	6,500	Air/Sea/Road	29319090
108291000	108291000	1099-45-2	(Carbethoxymethylene)triphenylphosphorane, 98+%	100GR	27,883	Air/Sea/Road	29319090
108295000	108295000	1099-45-2	(Carbethoxymethylene)triphenylphosphorane, 98+%	500GR	97,450	Air/Sea/Road	29319090
L06986.06	ALF-L06986-06	5911-08-0	(Chloromethyl)cyclopropane, 97%	5GR	4,296	Air/Sea/Road	29035900
L06986.14	ALF-L06986-14	5911-08-0	(Chloromethyl)cyclopropane, 97%	25GR	9,969	Air/Sea/Road	29035900
A14899.09	ALF-A14899-09	1719-57-9	(Chloromethyl)dimethylchlorosilane, 98%	10GR	1,665	Air/Sea/Road	29319020
A14899.14	ALF-A14899-14	1719-57-9	(Chloromethyl)dimethylchlorosilane, 98%	25GR	3,533	Air/Sea/Road	29319020
A14899.22	ALF-A14899-22	1719-57-9	(Chloromethyl)dimethylchlorosilane, 98%	100GR	9,293	Air/Sea/Road	29319020
L16433.06	ALF-L16433-06	1558-25-4	(Chloromethyl)trichlorosilane, 97%	5GR	2,711	Air/Sea/Road	29319020
L16433.14	ALF-L16433-14	1558-25-4	(Chloromethyl)trichlorosilane, 97%	25GR	12,480	Air/Sea/Road	29319020
A14303.09	ALF-A14303-09	2344-80-1	(Chloromethyl)trimethylsilane, 98%	10GR	3,197	Air/Sea/Road	29319020
A14303.18	ALF-A14303-18	2344-80-1	(Chloromethyl)trimethylsilane, 98%	50GR	8,974	Air/Sea/Road	29319020
A14303.30	ALF-A14303-30	2344-80-1	(Chloromethyl)trimethylsilane, 98%	250GR	22,785	Air/Sea/Road	29319020
109530050	109530050	5293-84-5	(Chloromethyl)triphenylphosphonium chloride, 95%, tech.	5GR	5,500	Air/Sea/Road	29319090
109530250	109530250	5293-84-5	(Chloromethyl)triphenylphosphonium chloride, 95%, tech.	25GR	30,242	Air/Sea/Road	29319090
B24172.06	ALF-B24172-06	3724-43-4	(Chloromethylene)dimethylammonium chloride, 96%	5GR	3,096	Air/Sea/Road	29252990
B24172.14	ALF-B24172-14	3724-43-4	(Chloromethylene)dimethylammonium chloride, 96%	25GR	7,744	Air/Sea/Road	29252990
B24172.22	ALF-B24172-22	3724-43-4	(Chloromethylene)dimethylammonium chloride, 96%	100GR	26,968	Air/Sea/Road	29239000
A13096.06	ALF-A13096-06	4336-70-3	(Cyanomethyl)triphenylphosphonium chloride, 98+%	5GR	1,553	Air/Sea/Road	29315900
A13096.14	ALF-A13096-14	4336-70-3	(Cyanomethyl)triphenylphosphonium chloride, 98+%	25GR	4,082	Air/Sea/Road	29315900
A13096.22	ALF-A13096-22	4336-70-3	(Cyanomethyl)triphenylphosphonium chloride, 98+%	100GR	16,808	Air/Sea/Road	29315900
039402.02	ALF-039402-02	12093-05-9	(Cyclooctatetraene)iron tricarbonyl, 98%	0.5g	13,854	Air/Sea/Road	29319090
L01145.06	ALF-L01145-06	14799-82-7	(Cyclopropylmethyl)triphenylphosphonium bromide, 98+%	5GR	6,688	Air/Sea/Road	29315900
L01145.14	ALF-L01145-14	14799-82-7	(Cyclopropylmethyl)triphenylphosphonium bromide, 98+%	25GR	30,945	Air/Sea/Road	29315900
A12300.14	ALF-A12300-14	33842-02-3	(Dichloromethylene)dimethylammonium chloride, 95%	25GR	7,053	Air/Sea/Road	29252990
A12300.22	ALF-A12300-22	33842-02-3	(Dichloromethylene)dimethylammonium chloride, 95%	100GR	27,697	Air/Sea/Road	29252990

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B22839.04	ALF-B22839-04	3282-73-3	(Di-n-dodecyl)dimethylammonium bromide, 98+%	2GR	2,378	Air/Sea/Road	29239000
B22839.09	ALF-B22839-09	3282-73-3	(Di-n-dodecyl)dimethylammonium bromide, 98+%	10GR	7,692	Air/Sea/Road	29239000
L19651.03	ALF-L19651-03	173603-23-1	(E)- ^a , ^b -Styrenediboronic acid bis(pinacol) ester, 98%	1GR	7,947	Air/Sea/Road	29319090
A15351.06	ALF-A15351-06	833-81-8	(E)- ^a -Methylstilbene, 98%	5GR	3,108	Air/Sea/Road	29029090
A15351.14	ALF-A15351-14	833-81-8	(E)- ^a -Methylstilbene, 98%	25GR	26,604	Air/Sea/Road	29029090
L19649.03	ALF-L19649-03	307531-74-4	(E)-1-Heptene-1,2-diboronic acid bis(pinacol) ester, 98%	1GR	4,692	Air/Sea/Road	29319090
L19649.06	ALF-L19649-06	307531-74-4	(E)-1-Heptene-1,2-diboronic acid bis(pinacol) ester, 98%	5GR	18,586	Air/Sea/Road	29319090
L19650.03	ALF-L19650-03	185427-48-9	(E)-1-Hexene-1,2-diboronic acid bis(pinacol) ester, 98%	1GR	6,468	Air/Sea/Road	29319090
H25901.03	ALF-H25901-03	123694-03-1	(E)-3,4-Dihydroxybenzylideneacetone, 97%	1GR	7,851	Air/Sea/Road	29145000
H25901.06	ALF-H25901-06	123694-03-1	(E)-3,4-Dihydroxybenzylideneacetone, 97%	5GR	26,086	Air/Sea/Road	29145000
430290010	430290010	161395-97-7	(E)-3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	1GR	40,100	Air/Sea/Road	29319090
H27853.03	ALF-H27853-03	69304-47-8	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	1GR	2,740,202	Air/Sea/Road	29389090
H27853.MD	ALF-H27853-MD	69304-47-8	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	250MG	19,133	Air/Sea/Road	29389090
H27853.MF	ALF-H27853-MF	69304-47-8	(E)-5-(2-Bromovinyl)-2'-deoxyuridine, 98%	50MG	5,132	Air/Sea/Road	29389090
L00266.09	ALF-L00266-09	5187-82-6	(Ethoxycarbonylmethyl)dimethylsulfonium bromide, 98%	10GR	3,426	Air/Sea/Road	29309099
L00266.18	ALF-L00266-18	5187-82-6	(Ethoxycarbonylmethyl)dimethylsulfonium bromide, 98%	50GR	11,206	Air/Sea/Road	29309099
A16347.14	ALF-A16347-14	1530-45-6	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	25GR	1,421	Air/Sea/Road	29315900
A16347.22	ALF-A16347-22	1530-45-6	(Ethoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	100GR	4,168	Air/Sea/Road	29315900
A19494.06	ALF-A19494-06	17577-28-5	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	5GR	1,493	Air/Sea/Road	29315900
A19494.14	ALF-A19494-14	17577-28-5	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	25GR	2,711	Air/Sea/Road	29315900
A19494.22	ALF-A19494-22	17577-28-5	(Ethoxycarbonylmethyl)triphenylphosphonium chloride, 97%	100GR	8,829	Air/Sea/Road	29315900
A12896.09	ALF-A12896-09	1099-45-2	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	10GR	2,525	Air/Sea/Road	29314990
A12896.18	ALF-A12896-18	1099-45-2	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	50GR	8,110	Air/Sea/Road	29314990
A12896.30	ALF-A12896-30	1099-45-2	(Ethoxycarbonylmethylene)triphenylphosphorane, 98+%	250GR	26,789	Air/Sea/Road	29314990
L04743.06	ALF-L04743-06	627-04-3	(Ethylthio)acetic acid, 97%	5GR	2,673	Air/Sea/Road	29309099
L04743.14	ALF-L04743-14	627-04-3	(Ethylthio)acetic acid, 97%	25GR	11,099	Air/Sea/Road	29309099
L04142.06	ALF-L04142-06	20996-62-7	(Ethylthio)acetone, 95%	5GR	5,394	Air/Sea/Road	29309099
L04142.14	ALF-L04142-14	20996-62-7	(Ethylthio)acetone, 95%	25GR	17,037	Air/Sea/Road	29309099
A11709.09	ALF-A11709-09	2136-75-6	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	10GR	5,868	Air/Sea/Road	29314990
A11709.14	ALF-A11709-14	2136-75-6	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	25GR	12,396	Air/Sea/Road	29314990
A11709.22	ALF-A11709-22	2136-75-6	(Formylmethylene)triphenylphosphorane, 97%, may cont. up to ca 3% water	100GR	22,322	Air/Sea/Road	29314990
B22724.06	ALF-B22724-06	58066-86-7	(Furfurylthio)acetone, 96%	5GR	3,368	Air/Sea/Road	29321990
B22724.14	ALF-B22724-14	58066-86-7	(Furfurylthio)acetone, 96%	25GR	7,417	Air/Sea/Road	29321990
L16777.06	ALF-L16777-06	559-91-1	(Heptafluorobutyl)phenone, 99%	5GR	5,946	Air/Sea/Road	29147090
L16777.14	ALF-L16777-14	559-91-1	(Heptafluorobutyl)phenone, 99%	25GR	23,401	Air/Sea/Road	29147090
B25391.06	ALF-B25391-06	27935-87-1	(Iodomethyl)cyclopentane, 98+%, stab. with copper	5GR	19,617	Air/Sea/Road	29035900
B25391.14	ALF-B25391-14	27935-87-1	(Iodomethyl)cyclopentane, 98+%, stab. with copper	25GR	86,918	Air/Sea/Road	29035900
H35309.03	ALF-H35309-03	33574-02-6	(Iodomethyl)cyclopropane, 95%	1GR	10,696	Air/Sea/Road	29038900
H35309.MD	ALF-H35309-MD	33574-02-6	(Iodomethyl)cyclopropane, 95%	250MG	3,471	Air/Sea/Road	29035900
A18424.06	ALF-A18424-06	39741-91-8	(Iodomethyl)trimethylammonium iodide, 98+%	5GR	2,417	Air/Sea/Road	29239000
A18424.14	ALF-A18424-14	39741-91-8	(Iodomethyl)trimethylammonium iodide, 98+%	25GR	8,209	Air/Sea/Road	29239000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15120.09	ALF-A15120-09	4206-67-1	(Iodomethyl)trimethylsilane, 99%	10GR	6,920	Air/Sea/Road	29319020
A15120.18	ALF-A15120-18	4206-67-1	(Iodomethyl)trimethylsilane, 99%	50GR	28,592	Air/Sea/Road	29319020
A16301.14	ALF-A16301-14	1779-58-4	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	25GR	2,411	Air/Sea/Road	29315900
A16301.22	ALF-A16301-22	1779-58-4	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	100GR	7,161	Air/Sea/Road	29315900
A16301.36	ALF-A16301-36	1779-58-4	(Methoxycarbonylmethyl)triphenylphosphonium bromide, 98+%	500GR	23,051	Air/Sea/Road	29315900
A14020.14	ALF-A14020-14	2605-67-6	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	25GR	5,926	Air/Sea/Road	29314990
A14020.22	ALF-A14020-22	2605-67-6	(Methoxycarbonylmethylene)triphenylphosphorane, 98%	100GR	14,592	Air/Sea/Road	29314990
L00912.06	ALF-L00912-06	4455-77-0	(Methoxymethyl)diphenylphosphine oxide, 98+%	5GR	6,014	Air/Sea/Road	29314990
L00912.14	ALF-L00912-14	4455-77-0	(Methoxymethyl)diphenylphosphine oxide, 98+%	25GR	14,800	Air/Sea/Road	29314990
146010250	146010250	4009-98-7	(Methoxymethyl)triphenylphosphonium chloride, 98%	25GR	5,069	Air/Sea/Road	29319090
146011000	146011000	4009-98-7	(Methoxymethyl)triphenylphosphonium chloride, 98%	100GR	8,831	Air/Sea/Road	29319090
146015000	146015000	4009-98-7	(Methoxymethyl)triphenylphosphonium chloride, 98%	500GR	57,784	Air/Sea/Road	29313900
A14380.14	ALF-A14380-14	4009-98-7	(Methoxymethyl)triphenylphosphonium chloride, 98+%	25GR	2,423	Air/Sea/Road	29315900
A14380.22	ALF-A14380-22	4009-98-7	(Methoxymethyl)triphenylphosphonium chloride, 98+%	100GR	6,826	Air/Sea/Road	29315900
A14380.36	ALF-A14380-36	4009-98-7	(Methoxymethyl)triphenylphosphonium chloride, 98+%	500GR	17,821	Air/Sea/Road	29315900
L02391.14	ALF-L02391-14	122-07-6	(Methylamino)acetaldehyde dimethyl acetal, 97%	25g	3,249	Air/Sea/Road	29221990
B22667.06	ALF-B22667-06	40015-15-4	(Methylthio)acetaldehyde dimethyl acetal, 97%	5GR	3,395	Air/Sea/Road	29110010
B22667.14	ALF-B22667-14	40015-15-4	(Methylthio)acetaldehyde dimethyl acetal, 97%	25GR	13,386	Air/Sea/Road	29110090
B22531.03	ALF-B22531-03	2444-37-3	(Methylthio)acetic acid, 98%	1GR	1,936	Air/Sea/Road	29309099
B22531.06	ALF-B22531-06	2444-37-3	(Methylthio)acetic acid, 98%	5GR	2,449	Air/Sea/Road	29309099
B22531.14	ALF-B22531-14	2444-37-3	(Methylthio)acetic acid, 98%	25GR	29,702	Air/Sea/Road	29309099
L03066.06	ALF-L03066-06	35120-10-6	(Methylthio)acetonitrile, 99%	5GR	2,557	Air/Sea/Road	29269000
L03066.14	ALF-L03066-14	35120-10-6	(Methylthio)acetonitrile, 99%	25GR	13,483	Air/Sea/Road	29269000
L03066.22	ALF-L03066-22	35120-10-6	(Methylthio)acetonitrile, 99%	100GR	21,738	Air/Sea/Road	29269000
H33149.03	ALF-H33149-03	1268340-94-8	(Morpholinium-4-ylmethyl)trifluoroborate internal salt, 95%	1GR	11,349	Air/Sea/Road	29349990
H33149.06	ALF-H33149-06	1268340-94-8	(Morpholinium-4-ylmethyl)trifluoroborate internal salt, 95%	5GR	37,459	Air/Sea/Road	29349990
H31264.03	ALF-H31264-03	4488-22-6	(ñ)-1,1'-Bi(2-naphthylamine), 97%	1GR	4,518	Air/Sea/Road	29215990
H31264.06	ALF-H31264-06	4488-22-6	(ñ)-1,1'-Bi(2-naphthylamine), 97%	5GR	34,804	Air/Sea/Road	29215990
H33055.03	ALF-H33055-03	128073-33-6	(ñ)-2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	1GR	13,758	Air/Sea/Road	29162000
H33055.MD	ALF-H33055-MD	128073-33-6	(ñ)-2,2-Difluoro-1-methylcyclopropanecarboxylic acid, 97%	250MG	6,726	Air/Sea/Road	29162000
B25385.03	ALF-B25385-03	146374-27-8	(ñ)-2-Methyl-2-propanesulfinamide, 97%	1GR	2,678	Air/Sea/Road	29309090
B25385.06	ALF-B25385-06	146374-27-8	(ñ)-2-Methyl-2-propanesulfinamide, 97%	5GR	9,536	Air/Sea/Road	29309090
A11881.06	ALF-A11881-06	2028-63-9	(ñ)-3-Butyn-2-ol, 98%	5GR	1,869	Air/Sea/Road	29052900
A11881.09	ALF-A11881-09	2028-63-9	(ñ)-3-Butyn-2-ol, 98%	10GR	3,480	Air/Sea/Road	29052900
A11881.14	ALF-A11881-14	2028-63-9	(ñ)-3-Butyn-2-ol, 98%	25GR	8,699	Air/Sea/Road	29052900
A11881.22	ALF-A11881-22	2028-63-9	(ñ)-3-Butyn-2-ol, 98%	100GR	23,820	Air/Sea/Road	29052900
B20632.14	ALF-B20632-14	124-76-5	(ñ)-Isoborneol, 95%	25GR	1,922	Air/Sea/Road	29061990
B20632.22	ALF-B20632-22	124-76-5	(ñ)-Isoborneol, 95%	100GR	1,950	Air/Sea/Road	29061990
B20632.36	ALF-B20632-36	124-76-5	(ñ)-Isoborneol, 95%	500GR	7,429	Air/Sea/Road	29061990
A15146.09	ALF-A15146-09	33797-51-2	(N,N-Dimethyl)methylenammonium iodide, 97%	10GR	5,394	Air/Sea/Road	29252990
A15146.18	ALF-A15146-18	33797-51-2	(N,N-Dimethyl)methylenammonium iodide, 97%	50GR	18,860	Air/Sea/Road	29252990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15146.30	ALF-A15146-30	33797-51-2	(N,N-Dimethyl)methyleneammonium iodide, 97%	250GR	106,656	Air/Sea/Road	29252990
L01335.06	ALF-L01335-06	14937-45-2	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	5GR	1,942	Air/Sea/Road	29315900
L01335.14	ALF-L01335-14	14937-45-2	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	25GR	8,155	Air/Sea/Road	29315900
L01335.22	ALF-L01335-22	14937-45-2	(n-Hexadecyl)tri-n-butylphosphonium bromide, 98+%	100GR	22,609	Air/Sea/Road	29315900
H25775.03	ALF-H25775-03	124898-13-1	(Pentafluoroethyl)trimethylsilane, 97%	1GR	12,199	Air/Sea/Road	29319020
H25775.06	ALF-H25775-06	124898-13-1	(Pentafluoroethyl)trimethylsilane, 97%	5GR	60,995	Air/Sea/Road	29319020
H25775.14	ALF-H25775-14	124898-13-1	(Pentafluoroethyl)trimethylsilane, 97%	25GR	66,873	Air/Sea/Road	29319020
459300010	459300010	124898-13-1	(Pentafluoroethyl)trimethylsilane, 97%	1GR	7,466	Air/Sea/Road	29319020
044793.06	ALF-044793-06	40677-94-9	(Perfluorocyclohexyl)methyl acrylate, 96%, stab. with 50ppm to 100ppm 4-methoxyphenol	5g	16,627	Air/Sea/Road	29161400
L12741.06	ALF-L12741-06	35008-50-5	(Phenylsulfonyl)acetamide, 98+%	5GR	2,651	Air/Sea/Road	29309099
L12741.14	ALF-L12741-14	35008-50-5	(Phenylsulfonyl)acetamide, 98+%	25GR	10,254	Air/Sea/Road	29309099
L08299.03	ALF-L08299-03	3959-23-7	(Phenylsulfonyl)acetic acid, 97%	1GR	2,762	Air/Sea/Road	29163990
L08299.06	ALF-L08299-06	3959-23-7	(Phenylsulfonyl)acetic acid, 97%	5GR	8,900	Air/Sea/Road	29163990
L08299.14	ALF-L08299-14	3959-23-7	(Phenylsulfonyl)acetic acid, 97%	25GR	33,631	Air/Sea/Road	29163990
B22280.14	ALF-B22280-14	103-04-8	(Phenylthio)acetic acid, 97%	25GR	2,459	Air/Sea/Road	29309099
B22280.22	ALF-B22280-22	103-04-8	(Phenylthio)acetic acid, 97%	100GR	8,938	Air/Sea/Road	29309099
A12869.06	ALF-A12869-06	5219-61-4	(Phenylthio)acetonitrile, 98%	5GR	3,007	Air/Sea/Road	29309099
A12869.14	ALF-A12869-14	5219-61-4	(Phenylthio)acetonitrile, 98%	25GR	12,915	Air/Sea/Road	29309099
A12869.22	ALF-A12869-22	5219-61-4	(Phenylthio)acetonitrile, 98%	100GR	39,513	Air/Sea/Road	29309099
L12936.06	ALF-L12936-06	5582-62-7	(Propargyloxy)trimethylsilane, 97%	5GR	3,555	Air/Sea/Road	29319020
L12936.14	ALF-L12936-14	5582-62-7	(Propargyloxy)trimethylsilane, 97%	25GR	11,457	Air/Sea/Road	29319020
L14325.03	ALF-L14325-03	39637-99-5	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	1GR	27,689	Air/Sea/Road	29189900
L14325.MD	ALF-L14325-MD	39637-99-5	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	250MG	18,769	Air/Sea/Road	29189900
L14325.MF	ALF-L14325-MF	39637-99-5	(R)-(-)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	50MG	3,152	Air/Sea/Road	29189900
L08719.03	ALF-L08719-03	3966-32-3	(R)-(-)-^a-Methoxyphenylacetic acid, 99%	1GR	6,310	Air/Sea/Road	29189900
L08719.MD	ALF-L08719-MD	3966-32-3	(R)-(-)-^a-Methoxyphenylacetic acid, 99%	250MG	4,050	Air/Sea/Road	29189900
L12286.03	ALF-L12286-03	42340-98-7	(R)-(-)-1-(1-Naphthyl)ethyl isocyanate, 97%	1GR	7,407	Air/Sea/Road	29291090
L12286.MD	ALF-L12286-MD	42340-98-7	(R)-(-)-1-(1-Naphthyl)ethyl isocyanate, 97%	250MG	2,715	Air/Sea/Road	29291090
350430010	350430010	126613-06-7	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	1GR	3,700	POR	29093090
350432500	350432500	126613-06-7	(R)-(-)-1,1'-Binaphthol-2,2'-bis(trifluoromethanesulfonate), 97%	250MG	3,228	Air/Sea/Road	29093090
L14149.03	ALF-L14149-03	39648-67-4	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	1GR	6,678	Air/Sea/Road	29182990
L14149.MD	ALF-L14149-MD	39648-67-4	(R)-(-)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	250MG	2,351	Air/Sea/Road	29182990
B21937.03	ALF-B21937-03	4254-14-2	(R)-(-)-1,2-Propanediol, 98%	1GR	3,169	Air/Sea/Road	29053200
B21937.06	ALF-B21937-06	4254-14-2	(R)-(-)-1,2-Propanediol, 98%	5GR	11,935	Air/Sea/Road	29053200
B21937.14	ALF-B21937-14	4254-14-2	(R)-(-)-1,2-Propanediol, 98%	25GR	28,608	Air/Sea/Road	29053200
B25124.03	ALF-B25124-03	6290-03-5	(R)-(-)-1,3-Butanediol, 98%	1GR	3,996	Air/Sea/Road	29053990
B25124.06	ALF-B25124-06	6290-03-5	(R)-(-)-1,3-Butanediol, 98%	5GR	9,565	Air/Sea/Road	29053990
370671000	370671000	155806-35-2	(R)-(-)-1-[(S)-2-(Diphenylphosphino)ferrocenyl]ethylidicyclohexylphosphine, 97+%	100MG	11,133	Air/Sea/Road	29319090
L14101.03	ALF-L14101-03	2799-16-8	(R)-(-)-1-Amino-2-propanol, 98%	1g	1,619	Air/Sea/Road	29221990
218970010	218970010	2799-16-8	(R)-(-)-1-Amino-2-propanol, 98+%	1GR	2,868	Air/Sea/Road	29221990
218970050	218970050	2799-16-8	(R)-(-)-1-Amino-2-propanol, 98+%	5GR	13,700	Air/Sea/Road	29221990
218970250	218970250	2799-16-8	(R)-(-)-1-Amino-2-propanol, 98+%	25GR	57,165	Air/Sea/Road	29221990
437890010	437890010	114715-39-8	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%	1GR	10,132	Air/Sea/Road	29339900
L19690.03	ALF-L19690-03	114715-39-8	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%, ee 99%	1GR	4,391	Air/Sea/Road	29339990
L19690.06	ALF-L19690-06	114715-39-8	(R)-(-)-1-Benzyl-3-aminopyrrolidine, 99%, ee 99%	5GR	5,992	Air/Sea/Road	29339990

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H52559.03	ALF-H52559-03	140695-85-8	(R)-(-)-1-Boc-3-(hydroxymethyl)piperidine, 97%	1g	4,179	Air/Sea/Road	29333919
H57228.MD	ALF-H57228-MD	569660-97-5	(R)-(-)-1-Boc-3-bromopyrrolidine, 95%	250mg	3,721	Air/Sea/Road	29339990
L19051.03	ALF-L19051-03	5913-13-3	(R)-(-)-1-Cyclohexylethylamine, ChiPros r, 98%, ee 94+%	1GR	1,576	Air/Sea/Road	29213090
L19051.06	ALF-L19051-06	5913-13-3	(R)-(-)-1-Cyclohexylethylamine, ChiPros r, 98%, ee 94+%	5GR	4,965	Air/Sea/Road	29213090
331780010	331780010	4984-22-9	(R)-(-)-1-Methoxy-2-propanol, 98+%	1ML	8,771	Air/Sea/Road	29094900
L19694.03	ALF-L19694-03	104641-60-3	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%, ee 99%	1GR	6,806	Air/Sea/Road	29339990
L19694.06	ALF-L19694-06	104641-60-3	(R)-(-)-1-Methyl-3-hydroxypyrrolidine, 99%, ee 99%	5GR	16,660	Air/Sea/Road	29339990
414760010	414760010	937-52-0	(R)-(-)-1-Methyl-3-phenylpropylamine, 98%	1GR	16,836	Air/Sea/Road	29222990
L19492.03	ALF-L19492-03	84025-81-0	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	1GR	8,191	Air/Sea/Road	29339990
L19492.06	ALF-L19492-06	84025-81-0	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	5GR	27,333	Air/Sea/Road	29339990
L19492.MD	ALF-L19492-MD	84025-81-0	(R)-(-)-2-(Methoxymethyl)pyrrolidine, 98+%	250MG	1,826	Air/Sea/Road	29339990
H25853.MD	ALF-H25853-MD	1073556-31-6	(R)-(-)-2-(Trifluoromethyl)pyrrolidine, 95%	250MG	5,430	Air/Sea/Road	29339990
221330010	221330010	14347-78-5	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	1GR	5,559	Air/Sea/Road	29329900
221330050	221330050	14347-78-5	(R)-(-)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	5GR	19,005	Air/Sea/Road	29321900
B23037.03	ALF-B23037-03	14347-78-5	(R)-(-)-2,3-O-Isopropylideneglycerol, 96%	1GR	2,540	Air/Sea/Road	29092000
B23037.06	ALF-B23037-06	14347-78-5	(R)-(-)-2,3-O-Isopropylideneglycerol, 96%	5GR	7,917	Air/Sea/Road	29092000
B25212.06	ALF-B25212-06	5856-63-3	(R)-(-)-2-Amino-1-butanol, 98%	5GR	3,298	Air/Sea/Road	29221990
B25212.14	ALF-B25212-14	5856-63-3	(R)-(-)-2-Amino-1-butanol, 98%	25GR	8,200	Air/Sea/Road	29221990
B25212.22	ALF-B25212-22	5856-63-3	(R)-(-)-2-Amino-1-butanol, 98%	100GR	20,591	Air/Sea/Road	29221990
L19403.03	ALF-L19403-03	2549-14-6	(R)-(-)-2-Amino-1-phenylethanol, 97%, ee 98%	1GR	4,530	Air/Sea/Road	29221990
L19403.06	ALF-L19403-06	2549-14-6	(R)-(-)-2-Amino-1-phenylethanol, 97%, ee 98%	5GR	8,582	Air/Sea/Road	29221990
L11030.03	ALF-L11030-03	35320-23-1	(R)-(-)-2-Amino-1-propanol, 98%	1GR	2,686	Air/Sea/Road	29221990
L11030.06	ALF-L11030-06	35320-23-1	(R)-(-)-2-Amino-1-propanol, 98%	5GR	7,238	Air/Sea/Road	29221990
L11030.14	ALF-L11030-14	35320-23-1	(R)-(-)-2-Amino-1-propanol, 98%	25GR	25,237	Air/Sea/Road	29221990
400440010	400440010	35320-23-1	(R)-(-)-2-Amino-1-propanol, 98%	1GR	5,381	Air/Sea/Road	29221990
L03889.03	ALF-L03889-03	13250-12-9	(R)-(-)-2-Aminobutane, 99%	1GR	10,725	Air/Sea/Road	29211990
L03889.06	ALF-L03889-06	13250-12-9	(R)-(-)-2-Aminobutane, 99%	5GR	78,719	Air/Sea/Road	29211990
L03889.MD	ALF-L03889-MD	13250-12-9	(R)-(-)-2-Aminobutane, 99%	250MG	5,592	Air/Sea/Road	29211990
L19304.03	ALF-L19304-03	70095-40-8	(R)-(-)-2-Aminohexane, ChiPros r, 99+%, ee 96+%	1GR	3,683	Air/Sea/Road	29211990
L19304.06	ALF-L19304-06	70095-40-8	(R)-(-)-2-Aminohexane, ChiPros r, 99+%, ee 96+%	5GR	13,171	Air/Sea/Road	29211990
L19304.14	ALF-L19304-14	70095-40-8	(R)-(-)-2-Aminohexane, ChiPros r, 99+%, ee 96+%	25GR	46,801	Air/Sea/Road	29211990
L13983.03	ALF-L13983-03	14898-79-4	(R)-(-)-2-Butanol, 98+%	1GR	3,792	Air/Sea/Road	29051490
L13983.06	ALF-L13983-06	14898-79-4	(R)-(-)-2-Butanol, 98+%	5GR	13,484	Air/Sea/Road	29051490
L19586.03	ALF-L19586-03	52950-18-2	(R)-(-)-2-Chloromandelic acid, ChiPros r, 99+%, ee 99+%	1GR	1,523	Air/Sea/Road	29163990
L19586.06	ALF-L19586-06	52950-18-2	(R)-(-)-2-Chloromandelic acid, ChiPros r, 99+%, ee 99+%	5GR	4,091	Air/Sea/Road	29163990
L19586.14	ALF-L19586-14	52950-18-2	(R)-(-)-2-Chloromandelic acid, ChiPros r, 99+%, ee 99+%	25GR	14,942	Air/Sea/Road	29163990
L20064.03	ALF-L20064-03	737000-93-0	(R)-(-)-2-Heptyl isothiocyanate, 98%	1GR	9,007	Air/Sea/Road	29309099
L20066.03	ALF-L20066-03	737000-95-2	(R)-(-)-2-Hexyl isothiocyanate, 95%	1GR	9,007	Air/Sea/Road	29309099
L08644.03	ALF-L08644-03	3966-30-1	(R)-(-)-2-Hydroxy-2-phenylpropionic acid, 98+%	1GR	19,309	Air/Sea/Road	29181990
H52804.06	ALF-H52804-06	29678-81-7	(R)-(-)-2-Hydroxy-4-phenylbutyric acid, 97%	5g	13,577	Air/Sea/Road	29181990
L14523.03	ALF-L14523-03	99210-90-9	(R)-(-)-2-Methyl-2,4-pentanediol, 98+%	1GR	8,695	Air/Sea/Road	29053990
L14523.MD	ALF-L14523-MD	99210-90-9	(R)-(-)-2-Methyl-2,4-pentanediol, 98+%	250MG	1,395	Air/Sea/Road	29053990
B22366.01	ALF-B22366-01	75336-86-6	(R)-(-)-2-Methylpiperazine, 98+%	0.25GR	976	Air/Sea/Road	29335990
B22366.03	ALF-B22366-03	75336-86-6	(R)-(-)-2-Methylpiperazine, 98+%	1GR	1,688	Air/Sea/Road	29335990
B22366.06	ALF-B22366-06	75336-86-6	(R)-(-)-2-Methylpiperazine, 98+%	5GR	10,842	Air/Sea/Road	29335990
H57885.MD	ALF-H57885-MD	41720-98-3	(R)-(-)-2-Methylpyrrolidine, 95%	250mg	3,071	Air/Sea/Road	29339990

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L20236.03	ALF-L20236-03	745783-79-3	(R)-(-)-2-Nonyl isocyanate, 97%	1GR	10,158	Air/Sea/Road	29291090
L19982.03	ALF-L19982-03	737000-85-0	(R)-(-)-2-Nonyl isothiocyanate, 96%	1GR	9,007	Air/Sea/Road	29309099
L11502.03	ALF-L11502-03	5978-70-1	(R)-(-)-2-Octanol, 99%	1GR	1,442	Air/Sea/Road	29051690
L11502.06	ALF-L11502-06	5978-70-1	(R)-(-)-2-Octanol, 99%	5GR	5,988	Air/Sea/Road	29051690
J62254.03	ALF-J62254-03	19771-63-2	(R)-(-)-2-Oxothiazolidine-4-carboxylic acid	1g	3,278	Air/Sea/Road	29341000
L09464.03	ALF-L09464-03	938-79-4	(R)-(-)-2-Phenylbutyric acid, 99%	1GR	5,521	Air/Sea/Road	29163990
L09464.06	ALF-L09464-06	938-79-4	(R)-(-)-2-Phenylbutyric acid, 99%	5GR	36,446	Air/Sea/Road	29163990
378520010	378520010	938-79-4	(R)-(-)-2-Phenylbutyric acid, 99%	1GR	19,000	Air/Sea/Road	29163990
A19030.03	ALF-A19030-03	56613-80-0	(R)-(-)-2-Phenylglycinol, 98%	1GR	2,060	Air/Sea/Road	29221990
A19030.06	ALF-A19030-06	56613-80-0	(R)-(-)-2-Phenylglycinol, 98%	5GR	5,927	Air/Sea/Road	29221990
A19030.14	ALF-A19030-14	56613-80-0	(R)-(-)-2-Phenylglycinol, 98%	25GR	13,332	Air/Sea/Road	29221990
183820050	183820050	56613-80-0	(R)-(-)-2-Phenylglycinol, 98%	5GR	7,197	Air/Sea/Road	29221990
183820250	183820250	56613-80-0	(R)-(-)-2-Phenylglycinol, 98%	25GR	24,747	Air/Sea/Road	29221990
A17639.01	ALF-A17639-01	7782-26-5	(R)-(-)-2-Phenylpropionic acid, 97%	0.25GR	3,198	Air/Sea/Road	29163990
A17639.03	ALF-A17639-03	7782-26-5	(R)-(-)-2-Phenylpropionic acid, 97%	1GR	8,500	Air/Sea/Road	29163990
H26937.03	ALF-H26937-03	188111-79-7	(R)-(-)-3-Amino-1-Boc-piperidine, 98%	1GR	12,865	Air/Sea/Road	29333919
H26937.06	ALF-H26937-06	188111-79-7	(R)-(-)-3-Amino-1-Boc-piperidine, 98%	5GR	27,988	Air/Sea/Road	29333919
L18555.06	ALF-L18555-06	57090-45-6	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	5GR	2,779	Air/Sea/Road	29055900
L18555.14	ALF-L18555-14	57090-45-6	(R)-(-)-3-Chloro-1,2-propanediol, 97%, ee 98%	25GR	8,947	Air/Sea/Road	29055900
H26947.03	ALF-H26947-03	136725-55-8	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	1GR	9,658	Air/Sea/Road	29339990
H26947.06	ALF-H26947-06	136725-55-8	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	5GR	23,436	Air/Sea/Road	29339990
H26947.MD	ALF-H26947-MD	136725-55-8	(R)-(-)-3-Fluoropyrrolidine hydrochloride, 97%	250MG	2,905	Air/Sea/Road	29339990
L11008.03	ALF-L11008-03	1572-93-6	(R)-(-)-3-Methyl-2-butanol, 98+%	1GR	8,204	Air/Sea/Road	29051990
L11008.MD	ALF-L11008-MD	1572-93-6	(R)-(-)-3-Methyl-2-butanol, 98+%	250MG	5,409	Air/Sea/Road	29051990
436412500	436412500	334618-23-4	(R)-(-)-3-Piperidinamine dihydrochloride, 97%	250MG	5,833	Air/Sea/Road	29333919
H33603.03	ALF-H33603-03	134356-73-3	(R)-(-)-4-Fluorostyrene oxide, 98+%, ee 98+%	1GR	6,927	Air/Sea/Road	29109000
H33603.06	ALF-H33603-06	134356-73-3	(R)-(-)-4-Fluorostyrene oxide, 98+%, ee 98+%	5GR	64,323	Air/Sea/Road	29109000
L18881.03	ALF-L18881-03	16404-54-9	(R)-(-)-4-Methyl-2-pentanol, 99%	1GR	10,434	Air/Sea/Road	29051990
L18881.MD	ALF-L18881-MD	16404-54-9	(R)-(-)-4-Methyl-2-pentanol, 99%	250MG	4,156	Air/Sea/Road	29051990
H25953.03	ALF-H25953-03	31284-89-6	(R)-(-)-4-Methylmandelic acid, ChiPros r, 98%, ee 97+%	1GR	6,062	Air/Sea/Road	29189900
H25953.06	ALF-H25953-06	31284-89-6	(R)-(-)-4-Methylmandelic acid, ChiPros r, 98%, ee 97+%	5GR	18,030	Air/Sea/Road	29189900
B25659.03	ALF-B25659-03	64584-92-5	(R)-(-)-4-Penten-2-ol, 95%	1GR	5,008	Air/Sea/Road	29051990
B25659.06	ALF-B25659-06	64584-92-5	(R)-(-)-4-Penten-2-ol, 95%	5GR	18,743	Air/Sea/Road	29051990
H27171.03	ALF-H27171-03	90319-52-1	(R)-(-)-4-Phenyl-2-oxazolidinone, 98%	1GR	6,581	Air/Sea/Road	29349900
H27171.06	ALF-H27171-06	90319-52-1	(R)-(-)-4-Phenyl-2-oxazolidinone, 98%	5GR	21,183	Air/Sea/Road	29349900
L18358.03	ALF-L18358-03	66673-40-3	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99%	1g	5,900	Air/Sea/Road	29337900
L18358.06	ALF-L18358-06	66673-40-3	(R)-(-)-5-(Hydroxymethyl)-2-pyrrolidinone, 99%	5g	11,558	Air/Sea/Road	29337900
333560010	333560010	66673-40-3	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	1GR	5,900	Air/Sea/Road	29337900
333560050	333560050	66673-40-3	(R)-(-)-5-Hydroxymethyl-2-pyrrolidinone, 98%	5GR	15,100	Air/Sea/Road	29337900
264122500	264122500	39637-99-5	(R)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetyl chloride, 98+%	250MG	26,816	Air/Sea/Road	29189100
A13900.0B	ALF-A13900-0B	6485-40-1	(R)-(-)-Carvone, 98%	1000GR	16,035	Air/Sea/Road	29142910
A13900.18	ALF-A13900-18	6485-40-1	(R)-(-)-Carvone, 98%	50GR	2,048	Air/Sea/Road	29142910
A13900.30	ALF-A13900-30	6485-40-1	(R)-(-)-Carvone, 98%	250GR	7,622	Air/Sea/Road	29142910
J61286.MD	ALF-J61286-MD	14611-52-0	(R)-(-)-Deprenyl hydrochloride	250mg	6,818	POR	29214990
L14198.03	ALF-L14198-03	51594-55-9	(R)-(-)-Epichlorohydrin, 98+%	1g	6,189	Air/Sea/Road	29103000
349010010	349010010	51594-55-9	(R)-(-)-Epichlorohydrin, 99%	1GR	6,534	Air/Sea/Road	29103000
296410025	296410025	115314-17-5	(R)-(-)-Glycidyl nosylate, 98%	2.5GR	10,142	Air/Sea/Road	29029090
296410100	296410100	115314-17-5	(R)-(-)-Glycidyl nosylate, 98%	10GR	32,240	Air/Sea/Road	29029090
A14767.06	ALF-A14767-06	611-71-2	(R)-(-)-Mandelic acid, 98%	5GR	1,614	Air/Sea/Road	29181990
A14767.14	ALF-A14767-14	611-71-2	(R)-(-)-Mandelic acid, 98%	25GR	3,007	Air/Sea/Road	29181990
A14767.22	ALF-A14767-22	611-71-2	(R)-(-)-Mandelic acid, 98%	100GR	6,168	Air/Sea/Road	29181990
125320050	125320050	611-71-2	(R)-(-)-Mandelic acid, 99%	5GR	2,430	Air/Sea/Road	29163990
125320250	125320250	611-71-2	(R)-(-)-Mandelic acid, 99%	25GR	6,877	Air/Sea/Road	29163990

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125321000	125321000	611-71-2	(R)-(-)-Mandelic acid, 99%	100GR	21,494	Air/Sea/Road	29173995
L19116.06	ALF-L19116-06	611-71-2	(R)-(-)-Mandelic acid, ChiPros r, 99+%, ee 99+%	5GR	2,059	Air/Sea/Road	29181990
L19116.14	ALF-L19116-14	611-71-2	(R)-(-)-Mandelic acid, ChiPros r, 99+%, ee 99+%	25GR	8,136	Air/Sea/Road	29181990
L19685.04	ALF-L19685-04	55700-44-2	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	2GR	65,343	Air/Sea/Road	29314990
L19685.MC	ALF-L19685-MC	55700-44-2	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	100MG	5,820	Air/Sea/Road	29314990
L19685.ME	ALF-L19685-ME	55700-44-2	(R)-(-)-N,N-Dimethyl-1-[(S)-2-(diphenylphosphino)ferrocenyl]ethylamine, 97%	500MG	16,751	Air/Sea/Road	29314990
396860010	396860010	109431-87-0	(R)-(-)-N-BOC-3-pyrrolidinol, 98%	1GR	5,900	Air/Sea/Road	29222990
396860050	396860050	109431-87-0	(R)-(-)-N-BOC-3-pyrrolidinol, 98%	5GR	14,500	POR	29222990
L18659.03	ALF-L18659-03	153837-28-6	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	1GR	27,876	Air/Sea/Road	29333919
L18659.MD	ALF-L18659-MD	153837-28-6	(R)-(-)-N-Neopentyl-1-phenyl-2-(1-piperidinyl)ethylamine, 97%	250MG	10,270	Air/Sea/Road	29333919
H56492.06	ALF-H56492-06	51019-43-3	(R)-(-)-O-Acetylmandelic acid, 98%	5g	4,336	Air/Sea/Road	29189990
L10494.03	ALF-L10494-03	16355-00-3	(R)-(-)-Phenyl-1,2-ethanediol, 99%	1GR	2,779	Air/Sea/Road	29062990
L10494.MD	ALF-L10494-MD	16355-00-3	(R)-(-)-Phenyl-1,2-ethanediol, 99%	250MG	1,095	Air/Sea/Road	29062990
L11109.03	ALF-L11109-03	68832-13-3	(R)-(-)-Prolinol, 98+%	1GR	2,197	Air/Sea/Road	29339990
L11109.06	ALF-L11109-06	68832-13-3	(R)-(-)-Prolinol, 98+%	5GR	8,327	Air/Sea/Road	29339990
L11109.14	ALF-L11109-14	68832-13-3	(R)-(-)-Prolinol, 98+%	25GR	27,697	Air/Sea/Road	29339990
217230010	217230010	14898-79-4	(R)-(-)-sec-Butanol, 99%	1GR	5,973	Air/Sea/Road	29051490
217230050	217230050	14898-79-4	(R)-(-)-sec-Butanol, 99%	5GR	21,072	Air/Sea/Road	29051490
217230250	217230250	14898-79-4	(R)-(-)-sec-Butanol, 99%	25GR	96,876	Air/Sea/Road	29051490
L08562.03	ALF-L08562-03	60933-65-5	(R)-(-)-S-Methyl-S-phenylsulfoximine, 97%	1GR	17,135	Air/Sea/Road	29252990
L08562.MD	ALF-L08562-MD	60933-65-5	(R)-(-)-S-Methyl-S-phenylsulfoximine, 97%	250MG	5,793	Air/Sea/Road	29252990
L14410.03	ALF-L14410-03	7202-43-9	(R)-(-)-Tetrahydrofurfurylamine, 98+%	1GR	6,697	Air/Sea/Road	29349900
L14410.MD	ALF-L14410-MD	7202-43-9	(R)-(-)-Tetrahydrofurfurylamine, 98+%	250MG	2,719	Air/Sea/Road	29349900
B22968.77	ALF-B22968-77	20445-31-2	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	0.1GR	1,330	Air/Sea/Road	29189900
B22968.88	ALF-B22968-88	20445-31-2	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	2.5GR	17,129	Air/Sea/Road	29189990
B22968.ME	ALF-B22968-ME	20445-31-2	(R)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetic acid, 99%	500MG	4,798	Air/Sea/Road	29189900
H66696.06	ALF-H66696-06	3886-70-2	(R)-(+)-1-(1-Naphthyl)ethylamine, 97%	5g	2,506	Air/Sea/Road	29214900
A16918.03	ALF-A16918-03	3886-70-2	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	1GR	3,003	Air/Sea/Road	29214990
A16918.06	ALF-A16918-06	3886-70-2	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	5GR	6,991	Air/Sea/Road	29214990
A16918.14	ALF-A16918-14	3886-70-2	(R)-(+)-1-(1-Naphthyl)ethylamine, 99%	25GR	26,240	Air/Sea/Road	29214990
H56003.03	ALF-H56003-03	76116-20-6	(R)-(+)-1-(2-Bromophenyl)ethanol, 98%	1g	8,367	Air/Sea/Road	29062990
L16323.06	ALF-L16323-06	88196-70-7	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros r, 99+%, ee 98%	5GR	8,273	Air/Sea/Road	29222990
L16323.14	ALF-L16323-14	88196-70-7	(R)-(+)-1-(3-Methoxyphenyl)ethylamine, ChiPros r, 99+%, ee 98%	25GR	13,545	Air/Sea/Road	29222990
367170010	367170010	64265-77-6	(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride, 97%, 99+% ee	1GR	4,566	Air/Sea/Road	29211990
367170050	367170050	64265-77-6	(R)-(+)-1-(4-Bromophenyl)ethylamine hydrochloride, 97%, 99+% ee	5GR	14,195	Air/Sea/Road	29211990
L20079.03	ALF-L20079-03	45791-36-4	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros r, 99%, ee 98%	1GR	4,200	Air/Sea/Road	29214990
L20079.06	ALF-L20079-06	45791-36-4	(R)-(+)-1-(4-Bromophenyl)ethylamine, ChiPros r, 99%, ee 98%	5GR	10,531	Air/Sea/Road	29214990
L19119.03	ALF-L19119-03	27298-99-3	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros r 97%, ee 98%	1GR	2,933	Air/Sea/Road	29214990
L19119.06	ALF-L19119-06	27298-99-3	(R)-(+)-1-(4-Chlorophenyl)ethylamine, ChiPros r 97%, ee 98%	5GR	8,656	Air/Sea/Road	29214990
L08305.03	ALF-L08305-03	18531-94-7	(R)-(+)-1,1'-Bi(2-naphthol), 99%	1GR	2,813	Air/Sea/Road	29071590
L08305.06	ALF-L08305-06	18531-94-7	(R)-(+)-1,1'-Bi(2-naphthol), 99%	5GR	7,127	Air/Sea/Road	29071590

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L08305.14	ALF-L08305-14	18531-94-7	(R)-(+)-1,1'-Bi(2-naphthol), 99%	25GR	25,146	Air/Sea/Road	29071590
H25785.03	ALF-H25785-03	18741-85-0	(R)-(+)-1,1'-Bi(2-naphthylamine), 97%	1GR	15,944	Air/Sea/Road	29215990
H25785.MD	ALF-H25785-MD	18741-85-0	(R)-(+)-1,1'-Bi(2-naphthylamine), 97%	250MG	5,268	Air/Sea/Road	29215990
224300050	224300050	18531-94-7	(R)-(+)-1,1'-Bi-2-naphthol, 99%	5GR	14,114	Air/Sea/Road	29072900
224302500	224302500	18531-94-7	(R)-(+)-1,1'-Bi-2-naphthol, 99%	250MG	2,963	Air/Sea/Road	29072990
H29112.03	ALF-H29112-03	103733-65-9	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	1GR	19,360	Air/Sea/Road	29334900
H29112.06	ALF-H29112-06	103733-65-9	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	5GR	65,376	Air/Sea/Road	29334900
H29112.MD	ALF-H29112-MD	103733-65-9	(R)-(+)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid	250MG	6,432	Air/Sea/Road	29334900
H58579.06	ALF-H58579-06	3760-95-0	(R)-(+)-1,2-Epoxybutane, 98%	5g	16,943	Air/Sea/Road	29109090
H60173.MD	ALF-H60173-MD	192057-60-6	(R)-(+)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	250mg	7,463	Air/Sea/Road	29314990
277140010	277140010	72748-99-3	(R)-(+)-1-Amino-2-(methoxymethyl)pyrrolidine, 95+%	1GR	50,100	Air/Sea/Road	29339900
H28188.03	ALF-H28188-03	147081-49-0	(R)-(+)-1-Boc-3-aminopyrrolidine, 97%	1GR	6,064	Air/Sea/Road	29333900
H28188.06	ALF-H28188-06	147081-49-0	(R)-(+)-1-Boc-3-aminopyrrolidine, 97%	5GR	23,647	Air/Sea/Road	29333900
H27350.03	ALF-H27350-03	163765-44-4	(R)-(+)-1-Boc-3-methylpiperazine, 97%	1GR	7,881	Air/Sea/Road	29335990
H27350.06	ALF-H27350-06	163765-44-4	(R)-(+)-1-Boc-3-methylpiperazine, 97%	5GR	26,422	Air/Sea/Road	29335990
H66328.MD	ALF-H66328-MD	1375078-38-8	(R)-(+)-1-Fmoc-4-oxopiperidine-2-carboxylic acid, 97%	250mg	3,312	Air/Sea/Road	29333990
L19045.03	ALF-L19045-03	32556-70-0	(R)-(+)-1-Octyn-3-ol, 98+%	1GR	14,977	Air/Sea/Road	29052900
L19045.MD	ALF-L19045-MD	32556-70-0	(R)-(+)-1-Octyn-3-ol, 98+%	250MG	3,860	Air/Sea/Road	29052900
L05681.MC	ALF-L05681-MC	1565-74-8	(R)-(+)-1-Phenyl-1-propanol, 99%	100MG	4,519	Air/Sea/Road	29062990
L05681.ME	ALF-L05681-ME	1565-74-8	(R)-(+)-1-Phenyl-1-propanol, 99%	500MG	8,443	Air/Sea/Road	29062990
L19296.06	ALF-L19296-06	1517-69-7	(R)-(+)-1-Phenylethanol, ChiPros r, 99%, ee 97+%	5GR	9,386	Air/Sea/Road	29062920
L19296.14	ALF-L19296-14	1517-69-7	(R)-(+)-1-Phenylethanol, ChiPros r, 99%, ee 97+%	25GR	33,255	Air/Sea/Road	29062920
L10305.03	ALF-L10305-03	33375-06-3	(R)-(+)-1-Phenylethyl isocyanate, 99%	1GR	4,117	Air/Sea/Road	29291090
L10305.06	ALF-L10305-06	33375-06-3	(R)-(+)-1-Phenylethyl isocyanate, 99%	5GR	16,100	Air/Sea/Road	29291090
A10967.14	ALF-A10967-14	3886-69-9	(R)-(+)-1-Phenylethylamine, 98%	25GR	3,825	Air/Sea/Road	29214990
A10967.22	ALF-A10967-22	3886-69-9	(R)-(+)-1-Phenylethylamine, 98%	100GR	11,098	Air/Sea/Road	29214990
A10967.36	ALF-A10967-36	3886-69-9	(R)-(+)-1-Phenylethylamine, 98%	500GR	22,358	Air/Sea/Road	29214990
L19117.14	ALF-L19117-14	3886-69-9	(R)-(+)-1-Phenylethylamine, 99+%, ee 99+%	25g	2,943	Air/Sea/Road	29214990
L20318.03	ALF-L20318-03	745784-00-3	(R)-(+)-1-Phenylpropyl isothiocyanate, 97%	1GR	5,122	Air/Sea/Road	29309099
L16319.03	ALF-L16319-03	3082-64-2	(R)-(+)-1-Phenylpropylamine, ChiPros r, 99+%, ee 98%	1GR	2,615	Air/Sea/Road	29214990
L16319.06	ALF-L16319-06	3082-64-2	(R)-(+)-1-Phenylpropylamine, ChiPros r, 99+%, ee 98%	5GR	6,966	Air/Sea/Road	29214990
L16319.14	ALF-L16319-14	3082-64-2	(R)-(+)-1-Phenylpropylamine, ChiPros r, 99+%, ee 98%	25GR	22,586	Air/Sea/Road	29214990
H25909.ME	ALF-H25909-ME		(R)-(+)-2-(Boc-aminomethyl)-4,4-diethoxypiperidine fumarate	500MG	21,483	Air/Sea/Road	29333919
044613.77	ALF-044613-77	442905-33-1	(R)-(+)-2,2',6,6'-Tetramethoxy-4,4'-bis(di(3,5-xylyl)phosphino)-3,3'-bipyridine	0.1g	3,388	Air/Sea/Road	29333919
B23785.03	ALF-B23785-03	76189-55-4	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	1GR	6,496	Air/Sea/Road	29314990
B23785.06	ALF-B23785-06	76189-55-4	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	5GR	16,126	Air/Sea/Road	29314990
B23785.MD	ALF-B23785-MD	76189-55-4	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 98%	250MG	4,414	Air/Sea/Road	29314990
265530010	265530010	76189-55-4	(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	1GR	11,709	Air/Sea/Road	29319090
042119.02	ALF-042119-02	99646-28-3	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	0.5g	6,119	Air/Sea/Road	29314990
042119.MC	ALF-042119-MC	99646-28-3	(R)-(+)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100mg	2,261	Air/Sea/Road	29314990
H31791.03	ALF-H31791-03	173831-50-0	(R)-(+)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	1GR	18,313	Air/Sea/Road	29093090
356510010	356510010	18741-85-0	(R)-(+)-2,2'-Diamino-1,1'-binaphthalene, 99%	1GR	14,485	Air/Sea/Road	29215990
H51083.03	ALF-H51083-03	78603-93-7	(R)-(+)-2-Amino-1,1-diphenyl-1-propanol, 99%	1g	10,565	Air/Sea/Road	29221990

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H57638.03	ALF-H57638-03	22795-97-7	(R)-(+)-2-Aminomethyl-1-ethylpyrrolidine, 95%	1g	8,260	Air/Sea/Road	29339990
L17205.06	ALF-L17205-06	100836-85-9	(R)-(+)-2-Benzyloxypropionic acid, 98%	5GR	2,698	Air/Sea/Road	29189900
L17205.14	ALF-L17205-14	100836-85-9	(R)-(+)-2-Benzyloxypropionic acid, 98%	25GR	7,464	Air/Sea/Road	29189900
L17205.22	ALF-L17205-22	100836-85-9	(R)-(+)-2-Benzyloxypropionic acid, 98%	100GR	34,186	Air/Sea/Road	29189900
331810010	331810010	23943-96-6	(R)-(+)-2-Methoxypropionic acid, 97%	1GR	30,783	Air/Sea/Road	29183090
H27724.03	ALF-H27724-03	196929-78-9	(R)-(+)-2-Methyl-2-propanesulfonamide, 98%	1GR	3,200	Air/Sea/Road	29309099
H27724.06	ALF-H27724-06	196929-78-9	(R)-(+)-2-Methyl-2-propanesulfonamide, 98%	5GR	8,416	Air/Sea/Road	29309099
H27724.14	ALF-H27724-14	196929-78-9	(R)-(+)-2-Methyl-2-propanesulfonamide, 98%	25GR	35,932	Air/Sea/Road	29309099
436040500	436040500	112022-83-0	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene, AcroSeal®	50ML	32,926	Air/Sea/Road	29349990
L13999.03	ALF-L13999-03	19141-40-3	(R)-(+)-2-Phenyl-1-propanol, 98+%	1GR	17,701	Air/Sea/Road	29062990
L13999.MD	ALF-L13999-MD	19141-40-3	(R)-(+)-2-Phenyl-1-propanol, 98+%	250MG	4,209	Air/Sea/Road	29062990
B24678.06	ALF-B24678-06	4042-36-8	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	5GR	4,500	Air/Sea/Road	29337900
B24678.14	ALF-B24678-14	4042-36-8	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	25GR	6,514	Air/Sea/Road	29337900
B24678.22	ALF-B24678-22	4042-36-8	(R)-(+)-2-Pyrrolidinone-5-carboxylic acid, 98+%	100GR	60,314	Air/Sea/Road	29337900
382890010	382890010	123536-14-1	(R)-(+)-3-Aminoquinuclidine dihydrochloride, 98%	1GR	8,380	Air/Sea/Road	29339900
366300010	366300010	42969-65-3	(R)-(+)-3-Butyn-2-ol, 98%, 98% ee	1GR	9,834	Air/Sea/Road	29052990
L18880.03	ALF-L18880-03	42969-65-3	(R)-(+)-3-Butyn-2-ol, 99%	1GR	9,202	Air/Sea/Road	29052900
L18880.06	ALF-L18880-06	42969-65-3	(R)-(+)-3-Butyn-2-ol, 99%	5GR	19,460	Air/Sea/Road	29052900
L18880.MD	ALF-L18880-MD	42969-65-3	(R)-(+)-3-Butyn-2-ol, 99%	250MG	6,870	Air/Sea/Road	29052900
L19040.03	ALF-L19040-03	2768-42-5	(R)-(+)-3-Hydroxy-3-phenylpropionic acid, 98+%	1GR	14,961	Air/Sea/Road	29181990
L19040.MD	ALF-L19040-MD	2768-42-5	(R)-(+)-3-Hydroxy-3-phenylpropionic acid, 98+%	250MG	5,204	Air/Sea/Road	29181990
H56847.03	ALF-H56847-03	198976-43-1	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	1g	17,957	Air/Sea/Road	29333900
H56847.MD	ALF-H56847-MD	198976-43-1	(R)-(+)-3-Hydroxypiperidine hydrochloride, 98%	250mg	6,565	Air/Sea/Road	29333900
L19499.06	ALF-L19499-06	2799-21-5	(R)-(+)-3-Hydroxypyrrolidine, 99%, ee 99%	5g	9,715	Air/Sea/Road	29339990
399220010	399220010	57044-24-3	(R)-(+)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	1GR	5,211	Air/Sea/Road	29329900
399220050	399220050	57044-24-3	(R)-(+)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	5GR	18,756	Air/Sea/Road	29329900
A16770.03	ALF-A16770-03	102029-44-7	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	1g	2,099	Air/Sea/Road	29349900
A16770.14	ALF-A16770-14	102029-44-7	(R)-(+)-4-Benzyl-2-oxazolidinone, 99%	25g	9,101	Air/Sea/Road	29349900
443820010	443820010	22677-21-0	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97%	1GR	15,351	Air/Sea/Road	29337900
H66006.MD	ALF-H66006-MD	22677-21-0	(R)-(+)-4-Hydroxy-2-pyrrolidinone, 97+%	250mg	2,763	Air/Sea/Road	29339990
H36142.03	ALF-H36142-03	65355-14-8	(R)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	1GR	6,068	Air/Sea/Road	29072900
H36142.06	ALF-H36142-06	65355-14-8	(R)-(+)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	5GR	22,322	Air/Sea/Road	29072900
217800010	217800010	3886-70-2	(R)-(+)-alpha-(1-Naphthyl)ethylamine, 99+%	1GR	7,659	Air/Sea/Road	29214500
217800050	217800050	3886-70-2	(R)-(+)-alpha-(1-Naphthyl)ethylamine, 99+%	5GR	24,097	Air/Sea/Road	29214590
437570010	437570010	104347-13-9	(R)-(+)-alpha-Amino-gamma-butyrolactone hydrochloride monohydrate, 97%	1GR	16,565	Air/Sea/Road	29322990
312220010	312220010	20445-31-2	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99%	1GR	16,940	Air/Sea/Road	29189900
312222500	312222500	20445-31-2	(R)-(+)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 99%	250MG	7,722	Air/Sea/Road	29189900
205320050	205320050	33375-06-3	(R)-(+)-alpha-Methylbenzyl isocyanate, 98%	5ML	31,418	Air/Sea/Road	29291000
H27626.03	ALF-H27626-03	98167-06-7	(R)-(+)-Indoline-2-carboxylic acid, 97%	1GR	9,409	Air/Sea/Road	29339990
L04733.AE	ALF-L04733-AE	5989-27-5	(R)-(+)-Limonene, 97%	100ML	1,632	Air/Sea/Road	29021900
L04733.AP	ALF-L04733-AP	5989-27-5	(R)-(+)-Limonene, 97%	500ML	2,848	Air/Sea/Road	29021900

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338820010	338820010	80548-31-8	(R)-(+)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	1GR	4,637	Air/Sea/Road	29221990
L19679.03	ALF-L19679-03	31886-58-5	(R)-(+)-N,N-Dimethyl-1-ferrocenylethylamine, 97%	1GR	17,949	Air/Sea/Road	29319090
L19679.MD	ALF-L19679-MD	31886-58-5	(R)-(+)-N,N-Dimethyl-1-ferrocenylethylamine, 97%	250MG	7,802	Air/Sea/Road	29319090
398270010	398270010	147081-49-0	(R)-(+)-N-BOC-3-aminopyrrolidine, 97%	1GR	15,963	Air/Sea/Road	29339900
H26898.03	ALF-H26898-03	126330-90-3	(R)-(+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	1GR	7,677	Air/Sea/Road	29335990
H26898.06	ALF-H26898-06	126330-90-3	(R)-(+)-Piperazine-2-carboxylic acid dihydrochloride, 98%	5GR	26,739	Air/Sea/Road	29335990
399570050	399570050	15448-47-2	(R)-(+)-Propylene oxide, 98+%	5GR	12,296	Air/Sea/Road	29102000
B21884.06	ALF-B21884-06	15448-47-2	(R)-(+)-Propylene oxide, 99%	5GR	4,408	Air/Sea/Road	29102000
B21884.14	ALF-B21884-14	15448-47-2	(R)-(+)-Propylene oxide, 99%	25GR	16,035	Air/Sea/Road	29102000
B21884.22	ALF-B21884-22	15448-47-2	(R)-(+)-Propylene oxide, 99%	100GR	106,598	Air/Sea/Road	29102000
B21245.03	ALF-B21245-03	20780-53-4	(R)-(+)-Styrene oxide, 98%	1GR	3,349	Air/Sea/Road	29109000
B21245.06	ALF-B21245-06	20780-53-4	(R)-(+)-Styrene oxide, 98%	5GR	12,565	Air/Sea/Road	29109000
B21245.14	ALF-B21245-14	20780-53-4	(R)-(+)-Styrene oxide, 98%	25GR	34,021	Air/Sea/Road	29109000
L19410.03	ALF-L19410-03	87392-05-0	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	1GR	2,342	Air/Sea/Road	29321990
L19410.06	ALF-L19410-06	87392-05-0	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	5GR	4,650	Air/Sea/Road	29321990
L19410.14	ALF-L19410-14	87392-05-0	(R)-(+)-Tetrahydro-2-furoic acid, 98+%, ee 98%	25GR	24,417	Air/Sea/Road	29321990
H27669.03	ALF-H27669-03	68285-23-4	(R)-1-(2-Methoxyphenyl)ethylamine, ChiPros r, 99%, ee 98+%	1GR	11,688	Air/Sea/Road	29222990
H27669.06	ALF-H27669-06	68285-23-4	(R)-1-(2-Methoxyphenyl)ethylamine, ChiPros r, 99%, ee 98+%	5GR	39,768	Air/Sea/Road	29222990
H27636.03	ALF-H27636-03	176707-77-0	(R)-1-(3-Bromophenyl)ethylamine, ChiPros r, 99%, ee 98+%	1GR	4,501	Air/Sea/Road	29214990
H27636.06	ALF-H27636-06	176707-77-0	(R)-1-(3-Bromophenyl)ethylamine, ChiPros r, 99%, ee 98+%	5GR	14,194	Air/Sea/Road	29214990
H27461.03	ALF-H27461-03	17061-53-9	(R)-1-(3-Chlorophenyl)ethylamine, ChiPros r, 99%, ee 98+%	1GR	7,583	Air/Sea/Road	29214990
H27461.06	ALF-H27461-06	17061-53-9	(R)-1-(3-Chlorophenyl)ethylamine, ChiPros r, 99%, ee 98+%	5GR	11,538	Air/Sea/Road	29214990
370650010	370650010	27298-99-3	(R)-1-(4-Chlorophenyl)ethylamine, 97%, 98% ee	1GR	4,878	Air/Sea/Road	29222990
H27296.03	ALF-H27296-03	119768-44-4	(R)-1-(Boc-amino)-2-propanol, 98%	1GR	6,291	Air/Sea/Road	29241900
H27296.06	ALF-H27296-06	119768-44-4	(R)-1-(Boc-amino)-2-propanol, 98%	5GR	22,633	Air/Sea/Road	29241900
H27673.03	ALF-H27673-03	23357-47-3	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1GR	12,787	Air/Sea/Road	29163990
H27673.06	ALF-H27673-06	23357-47-3	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	5GR	48,208	Air/Sea/Road	29163990
H27673.MD	ALF-H27673-MD	23357-47-3	(R)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	250MG	4,795	Air/Sea/Road	29163990
H63722.03	ALF-H63722-03	300543-56-0	(R)-1-[^a-(4-Chlorophenyl)benzyl]piperazine, 97%	1g	9,625	Air/Sea/Road	29335900
H60893.06	ALF-H60893-06	127852-28-2	(R)-1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	5g	6,585	Air/Sea/Road	29062900
436420050	436420050	140645-23-4	(R)-1-BOC-3-(Aminomethyl)piperidine, 97%	5GR	92,008	Air/Sea/Road	29333919
436480010	436480010	140695-85-8	(R)-1-BOC-3-(hydroxymethyl)piperidine, 97%	1GR	14,112	Air/Sea/Road	29333919
H52556.03	ALF-H52556-03	143900-43-0	(R)-1-Boc-3-hydroxypiperidine, 97%	1g	5,234	Air/Sea/Road	29333919
436430010	436430010	143900-43-0	(R)-1-BOC-3-hydroxypiperidine, 97%	1GR	10,300	Air/Sea/Road	29333919
432050050	432050050	163765-44-4	(R)-1-BOC-3-methylpiperazine, 99%	5GR	30,707	Air/Sea/Road	29335990
J62548.03	ALF-J62548-03	27911-63-3	(R)-2-(1-Hydroxyethyl)pyridine	1GR	20,076	Air/Sea/Road	29333919
382862500	382862500	27911-63-3	(R)-2-(1-Hydroxyethyl)pyridine, 98%	250MG	7,314	Air/Sea/Road	29333919
357000050	357000050	22795-97-7	(R)-2-(Aminomethyl)-1-ethylpyrrolidine, 97%	5GR	32,885	Air/Sea/Road	29339900
H61183.03	ALF-H61183-03	82732-07-8	(R)-2-(Boc-amino)-4-phenylbutyric acid, 98%	1g	6,054	Air/Sea/Road	29242990
H63923.03	ALF-H63923-03	170642-27-0	(R)-2-(Fmoc-amino)butyric acid, 98%	1g	2,658	Air/Sea/Road	29242990
L09230.03	ALF-L09230-03	112022-83-0	(R)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	1GR	2,800	Air/Sea/Road	29349900
L09230.MD	ALF-L09230-MD	112022-83-0	(R)-2-Methyl-CBS-oxazaborolidine monohydrate, 94%	250MG	1,585	Air/Sea/Road	29349900

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L14582.AA	ALF-L14582-AA	112022-83-0	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	5ML	5,430	Air/Sea/Road	29349900
L14582.AC	ALF-L14582-AC	112022-83-0	(R)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	25ML	12,547	Air/Sea/Road	29349900
H52410.03	ALF-H52410-03	204387-55-3	(R)-2-Methylpyrrolidine p-toluenesulfonate, 97%	1g	15,432	Air/Sea/Road	29339990
H62381.03	ALF-H62381-03	198544-42-2	(R)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	1g	7,238	Air/Sea/Road	29242990
H52003.03	ALF-H52003-03	500789-06-0	(R)-3-(Boc-amino)-3-(3-chlorophenyl)propionic acid, 98%	1g	15,151	Air/Sea/Road	29242990
H51984.MD	ALF-H51984-MD	161024-80-2	(R)-3-(Boc-amino)-3-phenylpropionic acid, 95%	250mg	10,956	Air/Sea/Road	29242990
H52136.03	ALF-H52136-03	331763-75-8	(R)-3-(Boc-amino)-4-(4-bromophenyl)butyric acid, 95%	1g	24,551	Air/Sea/Road	29242990
H52749.03	ALF-H52749-03	309956-78-3	(R)-3-(Boc-amino)piperidine, 97%	1g	4,953	Air/Sea/Road	29333919
362990010	362990010	340188-50-3	(R)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	1GR	18,385	Air/Sea/Road	29223900
H52034.MD	ALF-H52034-MD	83649-48-3	(R)-3-Amino-3-phenylpropionic acid, 95%	250mg	3,312	Air/Sea/Road	29224990
H52561.MD	ALF-H52561-MD	140645-23-4	(R)-3-Aminomethyl-1-Boc-piperidine, 97%	250mg	4,928	Air/Sea/Road	29333919
H52743.06	ALF-H52743-06	104706-47-0	(R)-3-Hydroxypyrrolidine hydrochloride, 97%	5g	8,557	Air/Sea/Road	29339990
456780010	456780010	953780-78-4	(R)-3-Methylmorpholine hydrochloride, 97%	1GR	8,032	Air/Sea/Road	29349990
442100010	442100010	104706-47-0	(R)-3-Pyrrolidinol hydrochloride, 98%	1GR	4,540	Air/Sea/Road	29339900
442100100	442100100	104706-47-0	(R)-3-Pyrrolidinol hydrochloride, 98%	10GR	30,305	Air/Sea/Road	29339900
H64654.MD	ALF-H64654-MD	869681-70-9	(R)-4-Boc-morpholine-3-carboxylic acid, 97%	250mg	6,082	Air/Sea/Road	29349900
441251000	441251000	1266371-17-8	(R)-alpha-Allylalanine hydrate, 98%, 98% ee	100MG	19,013	Air/Sea/Road	29224990
290141000	290141000	14603-76-0	(R)-alpha-Methylaspartic acid, 98%, 98% ee	100MG	23,515	Air/Sea/Road	29224990
441242500	441242500	672-86-6	(R)-alpha-Methyltyrosine, 98%, 98% ee	250MG	20,752	Air/Sea/Road	29225090
441181000	441181000	121786-40-1	(R)-N-Acetyl-alpha-allylglycine, 98%, 98% ee	100MG	17,977	Air/Sea/Road	29241900
H51965.03	ALF-H51965-03	115962-35-1	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	1g	2,494	Air/Sea/Road	29334990
H51965.06	ALF-H51965-06	115962-35-1	(R)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	5g	12,493	Air/Sea/Road	29334990
362920010	362920010	57292-44-1	(R)-N-BOC-4-Chlorophenylalanine, 95%, 98% ee	1GR	7,110	Air/Sea/Road	29223900
362845000	362845000	170899-08-8	(R)-N-BOC-Allylglycine, 95%, 98% ee	500MG	12,319	Air/Sea/Road	29224990
441065000	441065000	123254-58-0	(R)-N-BOC-alpha-Ethylalanine, 98%, 98% ee	500MG	21,405	Air/Sea/Road	29241900
362495000	362495000	220497-85-8	(R)-N-FMOC-(2-Furyl)alanine, 95%, 98% ee	500MG	13,400	Air/Sea/Road	29223900
240550010	240550010	20780-53-4	(R)-Styrene oxide, 95%, 95% ee	1GR	4,784	Air/Sea/Road	29109000
H27577.MC	ALF-H27577-MC	90290-05-4	(R,R)-(-)-2,5-Bis(methoxymethyl)pyrrolidine, 97%	100MG	5,946	Air/Sea/Road	29339990
H27577.ME	ALF-H27577-ME	90290-05-4	(R,R)-(-)-2,5-Bis(methoxymethyl)pyrrolidine, 97%	500MG	26,086	Air/Sea/Road	29339990
329950010	329950010	176763-62-5	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminocobalt(II), 98%	1GR	5,066	Air/Sea/Road	29349990
295810010	295810010	138124-32-0	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride, 97%	1GR	6,496	Air/Sea/Road	29349900
295810050	295810050	138124-32-0	(R,R)-(-)-N,N'-Bis(3,5-di-tert-butylsalicylidene)-1,2-cyclohexanediaminomanganese(III) chloride, 97%	5GR	16,422	Air/Sea/Road	32049000
B20841.14	ALF-B20841-14	56-75-7	(R,R)-Chloramphenicol, 99+%	25GR	2,675	Air/Sea/Road	29414000
B20841.22	ALF-B20841-22	56-75-7	(R,R)-Chloramphenicol, 99+%	100GR	11,039	Air/Sea/Road	29414000
H28374.03	ALF-H28374-03	55739-58-7	(R,R)-DIPAMP, 97%	1GR	56,641	Air/Sea/Road	29319090
H28374.MD	ALF-H28374-MD	55739-58-7	(R,R)-DIPAMP, 97%	250MG	18,222	Air/Sea/Road	29319090

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B23117.88	ALF-B23117-88	17257-71-5	(S)-(-)- [^] a-Methoxy- [^] a-(trifluoromethyl)phenylacetic acid, 99%	2.5GR	20,317	Air/Sea/Road	29189900
B23117.ME	ALF-B23117-ME	17257-71-5	(S)-(-)- [^] a-Methoxy- [^] a-(trifluoromethyl)phenylacetic acid, 99%	500MG	7,959	Air/Sea/Road	29189900
A17176.03	ALF-A17176-03	10420-89-0	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	1GR	4,269	Air/Sea/Road	29214990
A17176.06	ALF-A17176-06	10420-89-0	(S)-(-)-1-(1-Naphthyl)ethylamine, 99%	5GR	14,087	Air/Sea/Road	29214990
L16324.03	ALF-L16324-03	82796-69-8	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros r, 99+%, ee 99+%	1GR	3,525	Air/Sea/Road	29222990
L16324.06	ALF-L16324-06	82796-69-8	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros r, 99+%, ee 99+%	5GR	8,312	Air/Sea/Road	29222990
L16324.14	ALF-L16324-14	82796-69-8	(S)-(-)-1-(3-Methoxyphenyl)ethylamine, ChiPros r, 99+%, ee 99+%	25GR	30,562	Air/Sea/Road	29222990
L20080.03	ALF-L20080-03	27298-97-1	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros r, 99%, ee 98%	1GR	8,163	Air/Sea/Road	29214990
L20080.06	ALF-L20080-06	27298-97-1	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros r, 99%, ee 98%	5GR	13,393	Air/Sea/Road	29214990
L20080.14	ALF-L20080-14	27298-97-1	(S)-(-)-1-(4-Bromophenyl)ethylamine, ChiPros r, 99%, ee 98%	25GR	30,921	Air/Sea/Road	29214990
H66715.03	ALF-H66715-03	4187-56-8	(S)-(-)-1-(4-Chlorophenyl)ethylamine, ChiPros r 94%	1g	5,267	Air/Sea/Road	29214990
L20231.03	ALF-L20231-03	745783-74-8	(S)-(-)-1-(4-Fluorophenyl)ethyl isocyanate, 95%	1GR	9,565	Air/Sea/Road	29291090
L19121.03	ALF-L19121-03	66399-30-2	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros r, 99%, ee 99%	1GR	3,926	Air/Sea/Road	29215190
L19121.06	ALF-L19121-06	66399-30-2	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros r, 99%, ee 99%	5GR	10,959	Air/Sea/Road	29215190
L19121.14	ALF-L19121-14	66399-30-2	(S)-(-)-1-(4-Fluorophenyl)ethylamine, ChiPros r, 99%, ee 99%	25GR	40,919	Air/Sea/Road	29215190
L20240.03	ALF-L20240-03	745783-83-9	(S)-(-)-1-(4-Methoxyphenyl)ethyl isocyanate, 95%	1GR	5,294	Air/Sea/Road	29291090
L16322.03	ALF-L16322-03	41851-59-6	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros r, 99+%, ee 98%	1GR	2,235	Air/Sea/Road	29222990
L16322.06	ALF-L16322-06	41851-59-6	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros r, 99+%, ee 98%	5GR	4,309	Air/Sea/Road	29222990
L16322.14	ALF-L16322-14	41851-59-6	(S)-(-)-1-(4-Methoxyphenyl)ethylamine, ChiPros r, 99+%, ee 98%	25GR	14,031	Air/Sea/Road	29222990
L16329.03	ALF-L16329-03	27298-98-2	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros r, 98%, ee 99+%	1GR	1,359	Air/Sea/Road	29214990
L16329.06	ALF-L16329-06	27298-98-2	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros r, 98%, ee 99+%	5GR	4,078	Air/Sea/Road	29214990
L16329.14	ALF-L16329-14	27298-98-2	(S)-(-)-1-(4-Methylphenyl)ethylamine, ChiPros r, 98%, ee 99+%	25GR	18,797	Air/Sea/Road	29214990
H60189.03	ALF-H60189-03	108998-83-0	(S)-(-)-1,1,2-Triphenyl-1,2-ethanediol, 98%	1g	4,800	Air/Sea/Road	29062990
L08423.03	ALF-L08423-03	18531-99-2	(S)-(-)-1,1'-Bi(2-naphthol), 99%	1GR	2,711	Air/Sea/Road	29071590
L08423.06	ALF-L08423-06	18531-99-2	(S)-(-)-1,1'-Bi(2-naphthol), 99%	5GR	9,218	Air/Sea/Road	29071590
L08423.14	ALF-L08423-14	18531-99-2	(S)-(-)-1,1'-Bi(2-naphthol), 99%	25GR	13,272	Air/Sea/Road	29071590
H25784.03	ALF-H25784-03	18531-95-8	(S)-(-)-1,1'-Bi(2-naphthylamine), 97%	1GR	15,384	Air/Sea/Road	29215990
H25784.MD	ALF-H25784-MD	18531-95-8	(S)-(-)-1,1'-Bi(2-naphthylamine), 97%	250MG	9,366	Air/Sea/Road	29215990
224310010	224310010	18531-99-2	(S)-(-)-1,1'-Bi-2-naphthol, 99%	1GR	4,218	Air/Sea/Road	29072900
L14422.03	ALF-L14422-03	74163-81-8	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	1g	5,370	Air/Sea/Road	29334900
L14422.06	ALF-L14422-06	74163-81-8	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-carboxylic acid, 97%	5g	3,481	Air/Sea/Road	29334900
H60753.03	ALF-H60753-03	19777-66-3	(S)-(-)-1,2-Diaminopropane dihydrochloride, 98%	1g	3,800	Air/Sea/Road	29212990
H60122.03	ALF-H60122-03	913196-43-7	(S)-(-)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	1g	21,240	Air/Sea/Road	29314990
H60122.MD	ALF-H60122-MD	913196-43-7	(S)-(-)-1-[2-(Diphenylphosphino)phenyl]ethylamine, 97+%	250mg	6,362	Air/Sea/Road	29314990

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H57150.03	ALF-H57150-03	228244-04-0	(S)-(-)-1-Boc-2-cyanopyrrolidine, 95%	1g	13,094	Air/Sea/Road	29339990
H57150.MD	ALF-H57150-MD	228244-04-0	(S)-(-)-1-Boc-2-cyanopyrrolidine, 95%	250mg	6,421	Air/Sea/Road	29339990
L19696.03	ALF-L19696-03	147081-44-5	(S)-(-)-1-Boc-3-aminopyrrolidine, 95%	1GR	7,951	Air/Sea/Road	29334900
L19696.06	ALF-L19696-06	147081-44-5	(S)-(-)-1-Boc-3-aminopyrrolidine, 95%	5GR	21,613	Air/Sea/Road	29334900
435450010	435450010	147081-44-5	(S)-(-)-1-BOC-3-aminopyrrolidine, 95%	1GR	13,152	Air/Sea/Road	29339900
H27534.03	ALF-H27534-03	147081-29-6	(S)-(-)-1-Boc-3-methylpiperazine, 98%	1GR	6,449	Air/Sea/Road	29335990
H27534.06	ALF-H27534-06	147081-29-6	(S)-(-)-1-Boc-3-methylpiperazine, 98%	5GR	25,442	Air/Sea/Road	29335990
H66428.MD	ALF-H66428-MD	1221793-43-6	(S)-(-)-1-Fmoc-4-oxopiperidine-2-carboxylic acid, 97%	250mg	3,312	Air/Sea/Road	29333990
L19046.03	ALF-L19046-03	32556-71-1	(S)-(-)-1-Octyn-3-ol, 98+%	1GR	16,506	Air/Sea/Road	29052900
B21188.03	ALF-B21188-03	1445-91-6	(S)-(-)-1-Phenylethanol, 98+%	1GR	3,287	Air/Sea/Road	29062920
B21188.06	ALF-B21188-06	1445-91-6	(S)-(-)-1-Phenylethanol, 98+%	5GR	6,865	Air/Sea/Road	29062920
B21188.14	ALF-B21188-14	1445-91-6	(S)-(-)-1-Phenylethanol, 98+%	25GR	32,435	Air/Sea/Road	29062920
L11141.03	ALF-L11141-03	14649-03-7	(S)-(-)-1-Phenylethyl isocyanate, 98%	1g	4,528	Air/Sea/Road	29291090
A12632.14	ALF-A12632-14	2627-86-3	(S)-(-)-1-Phenylethylamine, 98%	25GR	2,604	Air/Sea/Road	29214990
A12632.22	ALF-A12632-22	2627-86-3	(S)-(-)-1-Phenylethylamine, 98%	100GR	8,798	Air/Sea/Road	29214990
A12632.36	ALF-A12632-36	2627-86-3	(S)-(-)-1-Phenylethylamine, 98%	500GR	26,877	Air/Sea/Road	29214990
L19118.06	ALF-L19118-06	2627-86-3	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	5GR	2,843	Air/Sea/Road	29214990
L19118.14	ALF-L19118-14	2627-86-3	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	25GR	2,478	Air/Sea/Road	29214990
L19118.22	ALF-L19118-22	2627-86-3	(S)-(-)-1-Phenylethylamine, ChiPros 99+%, ee 99.5%	100GR	7,717	Air/Sea/Road	29214990
L20246.03	ALF-L20246-03	164033-12-9	(S)-(-)-1-Phenylpropyl isocyanate, 95%	1GR	6,547	Air/Sea/Road	29291090
L16320.03	ALF-L16320-03	3789-59-1	(S)-(-)-1-Phenylpropylamine, ChiPros r, 99+%, ee 99%	1GR	2,182	Air/Sea/Road	29214990
L16320.06	ALF-L16320-06	3789-59-1	(S)-(-)-1-Phenylpropylamine, ChiPros r, 99+%, ee 99%	5GR	6,383	Air/Sea/Road	29214990
L16320.14	ALF-L16320-14	3789-59-1	(S)-(-)-1-Phenylpropylamine, ChiPros r, 99+%, ee 99%	25GR	12,968	Air/Sea/Road	29214990
375100010	375100010	128427-10-1	(S)-(-)-2-(BOC-amino)-1,4-butanediol, 97%	1GR	9,201	Air/Sea/Road	29241900
H26970.ME	ALF-H26970-ME	135139-00-3	(S)-(-)-2,2'-Bis(di-3,5-xylylphosphino)-1,1'-binaphthyl, 98%	500MG	29,601	Air/Sea/Road	29314990
B23872.03	ALF-B23872-03	76189-56-5	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	1GR	5,045	Air/Sea/Road	29314990
B23872.06	ALF-B23872-06	76189-56-5	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 97%	5GR	14,162	Air/Sea/Road	29314990
265540010	265540010	76189-56-5	(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl, 99+%	1GR	10,640	Air/Sea/Road	29319090
042120.02	ALF-042120-02	100165-88-6	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	0.5GR	7,095	Air/Sea/Road	29314990
042120.04	ALF-042120-04	100165-88-6	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	2GR	26,057	Air/Sea/Road	29314990
042120.MC	ALF-042120-MC	100165-88-6	(S)-(-)-2,2'-Bis(di-p-tolylphosphino)-1,1'-binaphthyl, 98%	100MG	1,463	Air/Sea/Road	29314990
H32889.03	ALF-H32889-03	142128-92-5	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	1GR	25,958	Air/Sea/Road	29093090
H32889.MD	ALF-H32889-MD	142128-92-5	(S)-(-)-2,2'-Bis(methoxymethoxy)-1,1'-binaphthyl, 97%	250MG	6,905	Air/Sea/Road	29093090
H52304.03	ALF-H52304-03	58577-88-1	(S)-(-)-2-Amino-3-benzyloxy-1-propanol, 98+%	1g	7,156	Air/Sea/Road	29225090
H57137.03	ALF-H57137-03	22795-99-9	(S)-(-)-2-Aminomethyl-1-ethylpyrrolidine, 95%	1g	3,081	Air/Sea/Road	29339990
105140010	105140010	2133-34-8	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	1GR	29,152	Air/Sea/Road	29162000
105140050	105140050	2133-34-8	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	5GR	131,961	Air/Sea/Road	29339900
105140500	105140500	2133-34-8	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	50MG	7,326	Air/Sea/Road	29339900
105141000	105141000	2133-34-8	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	100MG	4,300	Air/Sea/Road	29339900
105142500	105142500	2133-34-8	(S)-(-)-2-Azetidinecarboxylic acid, 99+%	250MG	24,098	Air/Sea/Road	29339900
277910050	277910050	32644-15-8	(S)-(-)-2-Bromopropionic acid, 98%, >85% ee	5GR	5,000	Air/Sea/Road	29155000
L09427.06	ALF-L09427-06	29617-66-1	(S)-(-)-2-Chloropropionic acid, 98%	5GR	3,938	Air/Sea/Road	29159090
L09427.14	ALF-L09427-14	29617-66-1	(S)-(-)-2-Chloropropionic acid, 98%	25GR	9,111	Air/Sea/Road	29159090
254970010	254970010	29617-66-1	(S)-(-)-2-Chloropropionic acid, 98%	1GR	5,632	Air/Sea/Road	29159090
331720025	331720025	23953-00-6	(S)-(-)-2-Methoxypropionic acid, 98%	2.5GR	51,654	Air/Sea/Road	29183090
331725000	331725000	23953-00-6	(S)-(-)-2-Methoxypropionic acid, 98%	500MG	14,000	Air/Sea/Road	29183090
H27115.03	ALF-H27115-03	343338-28-3	(S)-(-)-2-Methyl-2-propanesulfonamide, 97%	1GR	2,004	Air/Sea/Road	29309099
H27115.06	ALF-H27115-06	343338-28-3	(S)-(-)-2-Methyl-2-propanesulfonamide, 97%	5GR	5,739	Air/Sea/Road	29309099

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H27115.14	ALF-H27115-14	343338-28-3	(S)-(-)-2-Methyl-2-propanesulfonamide, 97%	25GR	21,392	Air/Sea/Road	29309099
L14063.03	ALF-L14063-03	34985-37-0	(S)-(-)-2-Methylbutylamine, 98+%	1GR	9,931	Air/Sea/Road	29211990
L14063.MD	ALF-L14063-MD	34985-37-0	(S)-(-)-2-Methylbutylamine, 98+%	250MG	2,897	Air/Sea/Road	29211990
L13988.03	ALF-L13988-03	37778-99-7	(S)-(-)-2-Phenyl-1-propanol, 98+%	1GR	11,389	Air/Sea/Road	29062990
L13988.MD	ALF-L13988-MD	37778-99-7	(S)-(-)-2-Phenyl-1-propanol, 98+%	250MG	8,346	Air/Sea/Road	29062990
L11711.14	ALF-L11711-14	98-79-3	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	25GR	2,239	Air/Sea/Road	29337900
L11711.22	ALF-L11711-22	98-79-3	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	100GR	6,062	Air/Sea/Road	29337900
L11711.36	ALF-L11711-36	98-79-3	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid, 98+%	500GR	17,773	Air/Sea/Road	29337900
132120250	132120250	98-79-3	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	25GR	2,738	Air/Sea/Road	29339900
132121000	132121000	98-79-3	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	100GR	7,836	Air/Sea/Road	29339980
132125000	132125000	98-79-3	(S)-(-)-2-Pyrrolidone-5-carboxylic acid, 98%	500GR	33,155	Air/Sea/Road	29339900
437900010	437900010	122536-76-9	(S)-(-)-3-(BOC-amino)pyrrolidine, 99%	1GR	11,666	Air/Sea/Road	29339900
L19693.03	ALF-L19693-03	122536-76-9	(S)-(-)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	1GR	7,034	Air/Sea/Road	29339990
L19693.06	ALF-L19693-06	122536-76-9	(S)-(-)-3-(Boc-amino)pyrrolidine, 99%, ee 99%	5GR	12,300	Air/Sea/Road	29339990
426450010	426450010	132883-44-4	(S)-(-)-3-(Dimethylamino)pyrrolidine, 97%	1GR	31,540	Air/Sea/Road	29339900
H27342.03	ALF-H27342-03	205927-03-3	(S)-(-)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	1GR	34,785	Air/Sea/Road	29072990
H27342.MD	ALF-H27342-MD	205927-03-3	(S)-(-)-3,3'-Di-tert-butyl-5,5',6,6'-tetramethylbiphenyl-2,2'-diol, 99%	250MG	17,001	Air/Sea/Road	29072990
H26743.03	ALF-H26743-03	61278-21-5	(S)-(-)-3-Amino-1,2-propanediol, 98%	1GR	2,624	Air/Sea/Road	29221990
H26743.06	ALF-H26743-06	61278-21-5	(S)-(-)-3-Amino-1,2-propanediol, 98%	5GR	7,472	Air/Sea/Road	29221990
L19500.03	ALF-L19500-03	128345-57-3	(S)-(-)-3-Aminopyrrolidine, 99%, ee 99%	1GR	12,554	Air/Sea/Road	29333900
L19500.06	ALF-L19500-06	128345-57-3	(S)-(-)-3-Aminopyrrolidine, 99%, ee 99%	5GR	22,595	Air/Sea/Road	29333900
H54847.03	ALF-H54847-03	100306-34-1	(S)-(-)-3-Chloro-1-phenyl-1-propanol, 98+%	1g	7,881	Air/Sea/Road	29062990
L19041.03	ALF-L19041-03	36567-72-3	(S)-(-)-3-Hydroxy-3-phenylpropionic acid, 98+%	1GR	14,961	Air/Sea/Road	29181990
L19041.MD	ALF-L19041-MD	36567-72-3	(S)-(-)-3-Hydroxy-3-phenylpropionic acid, 98+%	250MG	5,204	Air/Sea/Road	29181990
L19498.03	ALF-L19498-03	100243-39-8	(S)-(-)-3-Hydroxypyrrolidine, 97+%, ee 98+%	1g	2,351	Air/Sea/Road	29339990
339430010	339430010	100243-39-8	(S)-(-)-3-Pyrrolidinol, 98+%	1GR	14,277	Air/Sea/Road	29333919
361270010	361270010	60456-22-6	(S)-(-)-4-(Chloromethyl)-2,2-dimethyl-1,3-dioxolane, 98%	1GR	2,000	Air/Sea/Road	29329900
342430050	342430050	40371-51-5	(S)-(-)-4-Amino-2-hydroxybutyric acid, 96%	5GR	3,900	Air/Sea/Road	29225090
342430250	342430250	40371-51-5	(S)-(-)-4-Amino-2-hydroxybutyric acid, 96%	25GR	11,600	Air/Sea/Road	29225090
A18236.03	ALF-A18236-03	90719-32-7	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	1GR	956	Air/Sea/Road	29349900
A18236.06	ALF-A18236-06	90719-32-7	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	5GR	2,630	Air/Sea/Road	29349900
A18236.14	ALF-A18236-14	90719-32-7	(S)-(-)-4-Benzyl-2-oxazolidinone, 99%	25GR	18,450	Air/Sea/Road	29349900
H66455.MD	ALF-H66455-MD	68108-18-9	(S)-(-)-4-Hydroxy-2-pyrrolidinone, 97+%	250mg	2,048	Air/Sea/Road	29339990
H37716.03	ALF-H37716-03	65355-00-2	(S)-(-)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	1GR	5,700	Air/Sea/Road	29072900
H37716.06	ALF-H37716-06	65355-00-2	(S)-(-)-5,5',6,6',7,7',8,8'-Octahydro-1,1'-bi-2-naphthol, 98%, 99+% ee	5GR	20,044	Air/Sea/Road	29072900
L11919.03	ALF-L11919-03	78508-96-0	(S)-(-)-5-Hydroxymethyl-2(5H)-furanone, 98%	1GR	14,831	Air/Sea/Road	29322990
L11919.MD	ALF-L11919-MD	78508-96-0	(S)-(-)-5-Hydroxymethyl-2(5H)-furanone, 98%	250MG	3,571	Air/Sea/Road	29322990
217810010	217810010	10420-89-0	(S)-(-)-alpha-(1-Naphthyl)ethylamine, 99+%	1GR	7,214	Air/Sea/Road	29214590
217810050	217810050	10420-89-0	(S)-(-)-alpha-(1-Naphthyl)ethylamine, 99+%	5GR	28,464	Air/Sea/Road	29214500
290420010	290420010	112068-01-6	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 99+%	1GR	5,926	Air/Sea/Road	29339980

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290420050	290420050	112068-01-6	(S)-(-)-alpha,alpha-Diphenyl-2-pyrrolidinemethanol, 99+%	5GR	28,954	Air/Sea/Road	29339900
275412500	275412500	16338-48-0	(S)-(-)-alpha-Allylglycine, 98%, 98% ee	250MG	8,606	Air/Sea/Road	29224990
259940010	259940010	15295-77-9	(S)-(-)-alpha-Amino-gamma-butyrolactone hydrobromide, 99%	1GR	5,922	Air/Sea/Road	29322090
168230010	168230010	17257-71-5	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	1GR	26,974	Air/Sea/Road	29189900
168230050	168230050	17257-71-5	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	5GR	82,762	Air/Sea/Road	29183090
168232500	168232500	17257-71-5	(S)-(-)-alpha-Methoxy-alpha-(trifluoromethyl)phenylacetic acid, 98%	250MG	9,871	Air/Sea/Road	29183090
205310010	205310010	14649-03-7	(S)-(-)-alpha-Methylbenzyl isocyanate, 98%	1ML	8,347	Air/Sea/Road	29291000
205310050	205310050	14649-03-7	(S)-(-)-alpha-Methylbenzyl isocyanate, 98%	5ML	28,706	Air/Sea/Road	29291000
L09668.MD	ALF-L09668-MD	2133-34-8	(S)-(-)-Azetidine-2-carboxylic acid, 98%	250MG	11,425	Air/Sea/Road	29224990
411000010	411000010	60456-23-7	(S)-(-)-Glycidol, 97%, (98% ee)	1GR	4,351	Air/Sea/Road	29109000
411000050	411000050	60456-23-7	(S)-(-)-Glycidol, 97%, (98% ee)	5GR	7,400	Air/Sea/Road	29109000
H63502.06	ALF-H63502-06	60456-23-7	(S)-(-)-Glycidol, 99+%, ee 99+%	5g	7,617	Air/Sea/Road	29109090
H27009.03	ALF-H27009-03	79815-20-6	(S)-(-)-Indoline-2-carboxylic acid, 97+%	1GR	2,660	Air/Sea/Road	29339990
H27009.06	ALF-H27009-06	79815-20-6	(S)-(-)-Indoline-2-carboxylic acid, 97+%	5GR	8,327	Air/Sea/Road	29339990
342080050	342080050	79815-20-6	(S)-(-)-Indoline-2-carboxylic acid, 98%	5GR	7,021	Air/Sea/Road	29339980
L13244.18	ALF-L13244-18	5989-54-8	(S)-(-)-Limonene, 97%	50GR	1,953	Air/Sea/Road	29021900
L13244.30	ALF-L13244-30	5989-54-8	(S)-(-)-Limonene, 97%	250GR	3,352	Air/Sea/Road	29021900
395840010	395840010	19131-99-8	(S)-(-)-N alpha-Dimethylbenzylamine, 99+%	1GR	5,942	Air/Sea/Road	29222990
338830010	338830010	66849-29-4	(S)-(-)-N-(2-Hydroxyethyl)-alpha-phenylethylamine, 99%	1GR	9,442	Air/Sea/Road	29221990
L19299.06	ALF-L19299-06	17480-69-2	(S)-(-)-N-Benzyl-1-phenylethylamine, ChiPros r, 99%, ee 99+%	5GR	2,506	Air/Sea/Road	29214990
L19299.14	ALF-L19299-14	17480-69-2	(S)-(-)-N-Benzyl-1-phenylethylamine, ChiPros r, 99%, ee 99+%	25GR	8,364	Air/Sea/Road	29214990
A12398.14	ALF-A12398-14	54-11-5	(S)-(-)-Nicotine, 99%	25GR	5,153	Air/Sea/Road	29399900
A12398.22	ALF-A12398-22	54-11-5	(S)-(-)-Nicotine, 99%	100GR	24,782	Air/Sea/Road	29399900
A12398.36	ALF-A12398-36	54-11-5	(S)-(-)-Nicotine, 99%	500GR	51,203	Air/Sea/Road	29397990
H28972.03	ALF-H28972-03	158663-69-5	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	1GR	3,899	Air/Sea/Road	29335990
H28972.06	ALF-H28972-06	158663-69-5	(S)-(-)-Piperazine-2-carboxylic acid dihydrochloride, 98+%	5GR	12,409	Air/Sea/Road	29335990
B22341.06	ALF-B22341-06	16088-62-3	(S)-(-)-Propylene oxide, 99%	5GR	6,596	Air/Sea/Road	29102000
B22341.14	ALF-B22341-14	16088-62-3	(S)-(-)-Propylene oxide, 99%	25GR	9,120	Air/Sea/Road	29102000
217790010	217790010	1445-91-6	(S)-(-)-sec-Phenethyl alcohol, 99%	1GR	6,000	Air/Sea/Road	29062910
217790050	217790050	1445-91-6	(S)-(-)-sec-Phenethyl alcohol, 99%	5GR	11,974	Air/Sea/Road	29062900
217790250	217790250	1445-91-6	(S)-(-)-sec-Phenethyl alcohol, 99%	25GR	78,694	Air/Sea/Road	29062990
369510010	369510010	87392-07-2	(S)-(-)-Tetrahydro-2-furoic acid, 99% (98% ee)	1GR	2,175	Air/Sea/Road	29321990
369510250	369510250	87392-07-2	(S)-(-)-Tetrahydro-2-furoic acid, 99% (98% ee)	25GR	18,500	POR	29321990
L14332.03	ALF-L14332-03	20445-33-4	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	1GR	22,777	Air/Sea/Road	29189900
L14332.MD	ALF-L14332-MD	20445-33-4	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	250MG	10,545	Air/Sea/Road	29189900
L14332.MF	ALF-L14332-MF	20445-33-4	(S)-(+)-^a-Methoxy-^a-(trifluoromethyl)phenylacetyl chloride, 98+%	50MG	2,551	Air/Sea/Road	29189900
L08748.03	ALF-L08748-03	26164-26-1	(S)-(+)-^a-Methoxyphenylacetic acid, 99%	1GR	5,394	Air/Sea/Road	29189900
L08748.MD	ALF-L08748-MD	26164-26-1	(S)-(+)-^a-Methoxyphenylacetic acid, 99%	250MG	2,928	Air/Sea/Road	29189900
L20242.03	ALF-L20242-03	73671-79-1	(S)-(+)-1-(1-Naphthyl)ethyl isocyanate, 95%	1GR	8,018	Air/Sea/Road	29291090
L20242.MD	ALF-L20242-MD	73671-79-1	(S)-(+)-1-(1-Naphthyl)ethyl isocyanate, 95%	250MG	4,143	Air/Sea/Road	29291090
L14137.03	ALF-L14137-03	35193-64-7	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	1GR	2,673	Air/Sea/Road	29199090

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L14137.06	ALF-L14137-06	35193-64-7	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	5GR	15,151	Air/Sea/Road	29199090
L14137.MD	ALF-L14137-MD	35193-64-7	(S)-(+)-1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 98+%	250MG	1,324	Air/Sea/Road	29199090
L17022.03	ALF-L17022-03	23357-52-0	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros r 99+%, ee 99%	1GR	2,624	Air/Sea/Road	29214590
L17022.06	ALF-L17022-06	23357-52-0	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros r 99+%, ee 99%	5GR	5,084	Air/Sea/Road	29214590
L17022.14	ALF-L17022-14	23357-52-0	(S)-(+)-1,2,3,4-Tetrahydro-1-naphthylamine, ChiPros r 99+%, ee 99%	25GR	11,285	Air/Sea/Road	29214590
B21773.03	ALF-B21773-03	4254-15-3	(S)-(+)-1,2-Propanediol, 97%	1GR	4,191	Air/Sea/Road	29053200
B21773.06	ALF-B21773-06	4254-15-3	(S)-(+)-1,2-Propanediol, 97%	5GR	8,072	Air/Sea/Road	29053200
B21773.14	ALF-B21773-14	4254-15-3	(S)-(+)-1,2-Propanediol, 97%	25GR	31,801	Air/Sea/Road	29053200
217970010	217970010	24621-61-2	(S)-(+)-1,3-Butanediol, 98%	1GR	7,887	Air/Sea/Road	29053990
217970050	217970050	24621-61-2	(S)-(+)-1,3-Butanediol, 98%	5GR	47,086	Air/Sea/Road	29053990
217970250	217970250	24621-61-2	(S)-(+)-1,3-Butanediol, 98%	25GR	229,893	Air/Sea/Road	29053990
218980010	218980010	2799-17-9	(S)-(+)-1-Amino-2-propanol, 98+%	1GR	9,716	Air/Sea/Road	29221990
218980050	218980050	2799-17-9	(S)-(+)-1-Amino-2-propanol, 98+%	5GR	37,383	Air/Sea/Road	29221990
218980250	218980250	2799-17-9	(S)-(+)-1-Amino-2-propanol, 98+%	25GR	177,345	Air/Sea/Road	29221990
L09449.03	ALF-L09449-03	114715-38-7	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	1GR	13,846	Air/Sea/Road	29339990
L09449.06	ALF-L09449-06	114715-38-7	(S)-(+)-1-Benzyl-3-aminopyrrolidine, 99%	5GR	23,962	Air/Sea/Road	29339990
H60523.03	ALF-H60523-03	85483-97-2	(S)-(+)-1-Benzyloxy-2-propanol, 96%	1g	6,293	Air/Sea/Road	29094900
H57408.MD	ALF-H57408-MD	569660-89-5	(S)-(+)-1-Boc-3-bromopyrrolidine, 95%	250mg	3,721	Air/Sea/Road	29339990
H27078.06	ALF-H27078-06	534-00-9	(S)-(+)-1-Bromo-2-methylbutane, 97%, stab. with potassium carbonate	5GR	15,161	Air/Sea/Road	29033920
H27078.14	ALF-H27078-14	534-00-9	(S)-(+)-1-Bromo-2-methylbutane, 97%, stab. with potassium carbonate	25GR	50,475	Air/Sea/Road	29033920
L20229.03	ALF-L20229-03	93470-27-0	(S)-(+)-1-Cyclohexylethyl isocyanate, 94%	1GR	7,127	Air/Sea/Road	29291090
H57321.03	ALF-H57321-03	215178-38-4	(S)-(+)-1-Fmoc-3-pyrrolidinol, 95%	1g	9,946	Air/Sea/Road	29339990
331790010	331790010	26550-55-0	(S)-(+)-1-Methoxy-2-propanol, 99%	1ML	7,903	Air/Sea/Road	29051900
L19695.MD	ALF-L19695-MD	104641-59-0	(S)-(+)-1-Methyl-3-hydroxypyrrolidine, 98%, ee 99%	250MG	6,019	Air/Sea/Road	29339990
347660010	347660010	4187-57-9	(S)-(+)-1-Methyl-3-phenylpropylamine, 98%	1GR	20,432	Air/Sea/Road	29222990
439320010	439320010	104641-59-0	(S)-(+)-1-Methyl-3-pyrrolidinol, 98%, ee 99%	1GR	15,815	Air/Sea/Road	29339900
L09855.03	ALF-L09855-03	22204-53-1	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	1GR	2,118	Air/Sea/Road	29189900
L09855.06	ALF-L09855-06	22204-53-1	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	5GR	4,867	Air/Sea/Road	29189900
L09855.14	ALF-L09855-14	22204-53-1	(S)-(+)-2-(6-Methoxy-2-naphthyl)propionic acid, 99%	25GR	8,466	Air/Sea/Road	29189900
L09608.03	ALF-L09608-03	63126-47-6	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	1GR	8,337	Air/Sea/Road	29339990
L09608.06	ALF-L09608-06	63126-47-6	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	5GR	32,253	Air/Sea/Road	29339990
L09608.MD	ALF-L09608-MD	63126-47-6	(S)-(+)-2-(Methoxymethyl)pyrrolidine, 98%	250MG	2,969	Air/Sea/Road	29339990
H25854.03	ALF-H25854-03	119580-41-5	(S)-(+)-2-(Trifluoromethyl)pyrrolidine, 95%	1GR	21,771	Air/Sea/Road	29339990
H25854.MD	ALF-H25854-MD	119580-41-5	(S)-(+)-2-(Trifluoromethyl)pyrrolidine, 95%	250MG	8,441	Air/Sea/Road	29339990
218070050	218070050	22323-82-6	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	5GR	7,096	Air/Sea/Road	29329900
218070250	218070250	22323-82-6	(S)-(+)-2,2-Dimethyl-1,3-dioxolane-4-methanol, 98%	25GR	44,447	Air/Sea/Road	29420000
296470010	296470010	17553-86-5	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione, 90%	1GR	6,848	Air/Sea/Road	29142990
296470050	296470050	17553-86-5	(S)-(+)-2,3,7,7a-Tetrahydro-7a-methyl-1H-indene-1,5(6H)-dione, 90%	5GR	32,002	Air/Sea/Road	29142990
B24488.04	ALF-B24488-04	22323-82-6	(S)-(+)-2,3-O-Isopropylideneglycerol, 98%	2GR	3,168	Air/Sea/Road	29094900
B24488.09	ALF-B24488-09	22323-82-6	(S)-(+)-2,3-O-Isopropylideneglycerol, 98%	10GR	9,513	Air/Sea/Road	29094900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L11449.03	ALF-L11449-03	5856-62-2	(S)-(+)-2-Amino-1-butanol, 98+%	1GR	3,719	Air/Sea/Road	29221190
L11449.06	ALF-L11449-06	5856-62-2	(S)-(+)-2-Amino-1-butanol, 98+%	5GR	6,851	Air/Sea/Road	29221190
L19404.03	ALF-L19404-03	56613-81-1	(S)-(+)-2-Amino-1-phenylethanol, 97%	1GR	8,382	Air/Sea/Road	29221990
L19404.06	ALF-L19404-06	56613-81-1	(S)-(+)-2-Amino-1-phenylethanol, 97%	5GR	30,977	Air/Sea/Road	29221990
B24916.03	ALF-B24916-03	2749-11-3	(S)-(+)-2-Amino-1-propanol, 98%	1GR	2,166	Air/Sea/Road	29221990
B24916.06	ALF-B24916-06	2749-11-3	(S)-(+)-2-Amino-1-propanol, 98%	5GR	4,823	Air/Sea/Road	29221990
B24916.14	ALF-B24916-14	2749-11-3	(S)-(+)-2-Amino-1-propanol, 98%	25GR	21,137	Air/Sea/Road	29221990
104450010	104450010	2749-11-3	(S)-(+)-2-Amino-1-propanol, 98%	1GR	2,586	Air/Sea/Road	29221990
104450100	104450100	2749-11-3	(S)-(+)-2-Amino-1-propanol, 98%	10GR	12,277	Air/Sea/Road	29221990
104450500	104450500	2749-11-3	(S)-(+)-2-Amino-1-propanol, 98%	50GR	75,390	Air/Sea/Road	29221990
181590010	181590010	2026-48-4	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	1ML	5,043	Air/Sea/Road	29221990
181590050	181590050	2026-48-4	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	5ML	13,444	Air/Sea/Road	29221990
181590250	181590250	2026-48-4	(S)-(+)-2-Amino-3-methyl-1-butanol, 96%	25ML	59,613	Air/Sea/Road	29221990
J64075.M^	ALF-J64075-M^	23052-81-5	(S)-(+)-2-Amino-4-phosphonobutyric acid, 97%	1mg	7,765		
L10069.03	ALF-L10069-03	513-49-5	(S)-(+)-2-Aminobutane, 98%	1GR	8,458	Air/Sea/Road	29211990
L10069.06	ALF-L10069-06	513-49-5	(S)-(+)-2-Aminobutane, 98%	5GR	29,793	Air/Sea/Road	29211990
L10069.MD	ALF-L10069-MD	513-49-5	(S)-(+)-2-Aminobutane, 98%	250MG	2,615	Air/Sea/Road	29211990
L19311.03	ALF-L19311-03	869278-88-6	(S)-(+)-2-Aminononane, ChiPros r, 99+%, ee 99+%	1GR	3,286	Air/Sea/Road	29211990
L19311.06	ALF-L19311-06	869278-88-6	(S)-(+)-2-Aminononane, ChiPros r, 99+%, ee 99+%	5GR	10,665	Air/Sea/Road	29211990
L19311.14	ALF-L19311-14	869278-88-6	(S)-(+)-2-Aminononane, ChiPros r, 99+%, ee 99+%	25GR	42,070	Air/Sea/Road	29211990
L19309.03	ALF-L19309-03	34566-04-6	(S)-(+)-2-Aminooctane, ChiPros r 99+%, ee 99+%	1GR	2,427	Air/Sea/Road	29211990
L19309.06	ALF-L19309-06	34566-04-6	(S)-(+)-2-Aminooctane, ChiPros r 99+%, ee 99+%	5GR	12,915	Air/Sea/Road	29211990
L14164.03	ALF-L14164-03	4221-99-2	(S)-(+)-2-Butanol, 98+%	1GR	4,517	Air/Sea/Road	29051490
L14164.06	ALF-L14164-06	4221-99-2	(S)-(+)-2-Butanol, 98+%	5GR	17,584	Air/Sea/Road	29051490
L13916.06	ALF-L13916-06	111060-52-7	(S)-(+)-2-Dibenzylamino-3-phenyl-1-propanol, 99%	5g	3,499	Air/Sea/Road	29221990
L20065.03	ALF-L20065-03	737000-94-1	(S)-(+)-2-Heptyl isothiocyanate, 98%	1GR	9,007	Air/Sea/Road	29309099
L10401.03	ALF-L10401-03	52019-78-0	(S)-(+)-2-Hexanol, 98%	1GR	10,295	Air/Sea/Road	29051990
L10401.MD	ALF-L10401-MD	52019-78-0	(S)-(+)-2-Hexanol, 98%	250MG	3,253	Air/Sea/Road	29051990
L20067.03	ALF-L20067-03	737000-96-3	(S)-(+)-2-Hexyl isothiocyanate, 95%	1GR	9,007	Air/Sea/Road	29309099
L08692.03	ALF-L08692-03	13113-71-8	(S)-(+)-2-Hydroxy-2-phenylpropionic acid, 98+%	1GR	9,273	Air/Sea/Road	29181990
L08692.MD	ALF-L08692-MD	13113-71-8	(S)-(+)-2-Hydroxy-2-phenylpropionic acid, 98+%	250MG	2,970	Air/Sea/Road	29181990
269900050	269900050	17407-55-5	(S)-(+)-2-Hydroxy-3-methylbutanoic acid, 99+%	5GR	21,800	Air/Sea/Road	29181990
331850010	331850010	116422-39-0	(S)-(+)-2-Methoxypropanol, 97%	1ML	21,037	Air/Sea/Road	29051900
L12425.03	ALF-L12425-03	6169-06-8	(S)-(+)-2-Octanol, 99%	1GR	2,831	Air/Sea/Road	29051690
L12425.06	ALF-L12425-06	6169-06-8	(S)-(+)-2-Octanol, 99%	5GR	7,580	Air/Sea/Road	29051690
L20245.03	ALF-L20245-03	745783-87-3	(S)-(+)-2-Octyl isocyanate, 95%	1GR	9,207	Air/Sea/Road	29291090
L12754.03	ALF-L12754-03	4286-15-1	(S)-(+)-2-Phenylbutyric acid, 99%	1GR	5,895	Air/Sea/Road	29163990
L12754.06	ALF-L12754-06	4286-15-1	(S)-(+)-2-Phenylbutyric acid, 99%	5GR	22,048	Air/Sea/Road	29163990
442190500	442190500	15028-39-4	(S)-(+)-2-Phenylglycine methyl ester hydrochloride, 97%	50GR	16,796	Air/Sea/Road	29224990
307570010	307570010	20989-17-7	(S)-(+)-2-Phenylglycinol, 98%	1GR	4,609	Air/Sea/Road	29221990
L13265.03	ALF-L13265-03	20989-17-7	(S)-(+)-2-Phenylglycinol, 98+%	1GR	2,299	Air/Sea/Road	29221990
L13265.06	ALF-L13265-06	20989-17-7	(S)-(+)-2-Phenylglycinol, 98+%	5GR	6,308	Air/Sea/Road	29221990
L13265.14	ALF-L13265-14	20989-17-7	(S)-(+)-2-Phenylglycinol, 98+%	25GR	25,001	Air/Sea/Road	29221990
L08802.03	ALF-L08802-03	7782-24-3	(S)-(+)-2-Phenylpropionic acid, 97%	1GR	8,282	Air/Sea/Road	29163990
L08802.MD	ALF-L08802-MD	7782-24-3	(S)-(+)-2-Phenylpropionic acid, 97%	250MG	6,050	Air/Sea/Road	29163990
264650010	264650010	7782-24-3	(S)-(+)-2-Phenylpropionic acid, 99%	1GR	20,348	Air/Sea/Road	29089990
264652500	264652500	7782-24-3	(S)-(+)-2-Phenylpropionic acid, 99%	250MG	8,413	Air/Sea/Road	29089990
L13334.04	ALF-L13334-04	33878-99-8	(S)-(+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 99%	2GR	25,319	Air/Sea/Road	29142990
L13334.ME	ALF-L13334-ME	33878-99-8	(S)-(+)-3,4,8,8a-Tetrahydro-8a-methyl-1,6(2H,7H)-naphthalenedione, 99%	500MG	9,220	Air/Sea/Road	29142990
H30538.03	ALF-H30538-03	625471-18-3	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	1GR	7,700	Air/Sea/Road	29333919
H30538.06	ALF-H30538-06	625471-18-3	(S)-(+)-3-Amino-1-Boc-piperidine, 97%	5GR	50,475	Air/Sea/Road	29333919
H27700.03	ALF-H27700-03	334618-07-4	(S)-(+)-3-Aminopiperidine dihydrochloride, 98%	1GR	9,414	Air/Sea/Road	29333919

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H27700.MD	ALF-H27700-MD	334618-07-4	(S)-(+)-3-Aminopiperidine dihydrochloride, 98%	250MG	2,221	Air/Sea/Road	29333919
L18556.06	ALF-L18556-06	60827-45-4	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	5GR	2,588	Air/Sea/Road	29055900
L18556.14	ALF-L18556-14	60827-45-4	(S)-(+)-3-Chloro-1,2-propanediol, 98%, ee 98%	25GR	8,264	Air/Sea/Road	29055900
H27536.03	ALF-H27536-03	136725-53-6	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	1GR	13,564	Air/Sea/Road	29339990
H27536.MD	ALF-H27536-MD	136725-53-6	(S)-(+)-3-Fluoropyrrolidine hydrochloride, 97%	250MG	7,034	Air/Sea/Road	29339990
H56476.03	ALF-H56476-03	86087-23-2	(S)-(+)-3-Hydroxytetrahydrofuran, 98%	1g	2,231	Air/Sea/Road	29321990
304430010	304430010	86087-23-2	(S)-(+)-3-Hydroxytetrahydrofuran, 99%	1GR	5,158	Air/Sea/Road	29321300
L09431.MC	ALF-L09431-MC	1517-66-4	(S)-(+)-3-Methyl-2-butanol, 99%	100MG	1,395	Air/Sea/Road	29051990
L09431.ME	ALF-L09431-ME	1517-66-4	(S)-(+)-3-Methyl-2-butanol, 99%	500MG	9,053	Air/Sea/Road	29051990
H66963.14	ALF-H66963-14	22658-92-0	(S)-(+)-3-Octanol, 96%	25g	6,604	Air/Sea/Road	29051690
436520010	436520010	334618-07-4	(S)-(+)-3-Piperidinamine dihydrochloride, 97%	1GR	16,587	Air/Sea/Road	29333919
L18882.03	ALF-L18882-03	14898-80-7	(S)-(+)-4-Methyl-2-pentanol, 99%	1GR	15,345	Air/Sea/Road	29051990
L18882.MD	ALF-L18882-MD	14898-80-7	(S)-(+)-4-Methyl-2-pentanol, 99%	250MG	5,435	Air/Sea/Road	29051990
B25728.03	ALF-B25728-03	55563-79-6	(S)-(+)-4-Penten-2-ol, 97%	1GR	5,461	Air/Sea/Road	29052900
B25728.06	ALF-B25728-06	55563-79-6	(S)-(+)-4-Penten-2-ol, 97%	5GR	42,120	Air/Sea/Road	29052900
303850010	303850010	99395-88-7	(S)-(+)-4-Phenyl-2-oxazolidinone, 99%	1GR	10,300	Air/Sea/Road	29349990
348410010	348410010	51693-17-5	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone p-toluenesulfonate, 95%	1GR	6,468	Air/Sea/Road	29339900
L18359.03	ALF-L18359-03	17342-08-4	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98%	1GR	2,625	Air/Sea/Road	29337900
L18359.06	ALF-L18359-06	17342-08-4	(S)-(+)-5-(Hydroxymethyl)-2-pyrrolidinone, 98%	5GR	5,280	Air/Sea/Road	29337900
L18884.03	ALF-L18884-03	58917-26-3	(S)-(+)-6-Methyl-5-hepten-2-ol, 99%	1GR	11,854	Air/Sea/Road	29051990
L18884.MD	ALF-L18884-MD	58917-26-3	(S)-(+)-6-Methyl-5-hepten-2-ol, 99%	250MG	4,041	Air/Sea/Road	29051990
L07130.14	ALF-L07130-14	2244-16-8	(S)-(+)-Carvone, 96%	25GR	2,799	Air/Sea/Road	29143990
L07130.22	ALF-L07130-22	2244-16-8	(S)-(+)-Carvone, 96%	100GR	7,270	Air/Sea/Road	29143990
461030010	461030010	120202-66-6	(S)-(+)-Clopidogrel hydrogensulfate, 98%	1GR	10,900	Air/Sea/Road	29349990
L14298.03	ALF-L14298-03	67843-74-7	(S)-(+)-Epichlorohydrin, 98+%	1GR	6,189	Air/Sea/Road	29109000
L14298.06	ALF-L14298-06	67843-74-7	(S)-(+)-Epichlorohydrin, 98+%	5GR	8,245	Air/Sea/Road	29109000
L14298.14	ALF-L14298-14	67843-74-7	(S)-(+)-Epichlorohydrin, 98+%	25GR	24,417	Air/Sea/Road	29109000
337642500	337642500	32780-06-6	(S)-(+)-gamma-Hydroxymethyl-gamma-butyrolactone, 97%	250MG	5,325	Air/Sea/Road	29322990
296420025	296420025	115314-14-2	(S)-(+)-Glycidyl nosylate, 98%	2.5GR	8,786	Air/Sea/Road	29029090
296420100	296420100	115314-14-2	(S)-(+)-Glycidyl nosylate, 98%	10GR	20,909	Air/Sea/Road	29209010
333200010	333200010	51146-56-6	(S)-(+)-Ibuprofen, 99%	1GR	3,700	Air/Sea/Road	29163990
A15061.06	ALF-A15061-06	17199-29-0	(S)-(+)-Mandelic acid, 99+%	5GR	2,217	Air/Sea/Road	29181990
A15061.14	ALF-A15061-14	17199-29-0	(S)-(+)-Mandelic acid, 99+%	25GR	3,248	Air/Sea/Road	29181990
A15061.22	ALF-A15061-22	17199-29-0	(S)-(+)-Mandelic acid, 99+%	100GR	10,751	Air/Sea/Road	29181990
125300250	125300250	17199-29-0	(S)-(+)-Mandelic acid, 99+%	25GR	4,100	Air/Sea/Road	29163990
125301000	125301000	17199-29-0	(S)-(+)-Mandelic acid, 99+%	100GR	7,483	Air/Sea/Road	29181990
H36251.03	ALF-H36251-03	90761-62-9	(S)-(+)-N-(3,5-Dinitrobenzoyl)- α -phenylglycine, 95+%	1GR	9,475	Air/Sea/Road	29242990
397580010	397580010	101469-92-5	(S)-(+)-N-BOC-3-pyrrolidinol, 98+%	1GR	9,068	Air/Sea/Road	29339900
397580050	397580050	101469-92-5	(S)-(+)-N-BOC-3-pyrrolidinol, 98+%	5GR	33,891	Air/Sea/Road	29339900
H56567.03	ALF-H56567-03	7322-88-5	(S)-(+)-O-Acetylmandelic acid, 99%	1g	1,879	Air/Sea/Road	29189900
L09836.03	ALF-L09836-03	25779-13-9	(S)-(+)-Phenyl-1,2-ethanediol, 97%	1GR	3,143	Air/Sea/Road	29062990
L09836.MD	ALF-L09836-MD	25779-13-9	(S)-(+)-Phenyl-1,2-ethanediol, 97%	250MG	1,625	Air/Sea/Road	29062990
L09779.03	ALF-L09779-03	23356-96-9	(S)-(+)-Prolinol, 98%	1GR	1,826	Air/Sea/Road	29339990
L09779.06	ALF-L09779-06	23356-96-9	(S)-(+)-Prolinol, 98%	5GR	4,019	Air/Sea/Road	29339990
L09779.14	ALF-L09779-14	23356-96-9	(S)-(+)-Prolinol, 98%	25GR	12,820	Air/Sea/Road	29339990
456800010	456800010	188447-91-8	(S)-(+)-p-Toluenesulfinamide, 98%	1GR	11,049	Air/Sea/Road	29309099
218030010	218030010	4221-99-2	(S)-(+)-sec-Butanol, 99%	1GR	6,313	Air/Sea/Road	29051490
218030050	218030050	4221-99-2	(S)-(+)-sec-Butanol, 99%	5GR	21,367	Air/Sea/Road	29051490
L08618.03	ALF-L08618-03	33903-50-3	(S)-(+)-S-Methyl-S-phenylsulfoximine, 97%	1GR	23,506	Air/Sea/Road	29252990
L08618.MD	ALF-L08618-MD	33903-50-3	(S)-(+)-S-Methyl-S-phenylsulfoximine, 97%	250MG	7,766	Air/Sea/Road	29252990
H26998.03	ALF-H26998-03	139305-96-7	(S)-1-(3-Bromophenyl)ethylamine, ChiPros r 99%, ee 98+%	1GR	6,253	Air/Sea/Road	29214990
H26998.06	ALF-H26998-06	139305-96-7	(S)-1-(3-Bromophenyl)ethylamine, ChiPros r 99%, ee 98+%	5GR	10,462	Air/Sea/Road	29214990
H27612.03	ALF-H27612-03	85977-52-2	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1GR	13,299	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H27612.MD	ALF-H27612-MD	85977-52-2	(S)-1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	250MG	4,949	Air/Sea/Road	29163990
334730010	334730010	18881-17-9	(S)-1,2,3,4-Tetrahydroisoquinolylmethan-3-ol, 98%	1GR	10,123	Air/Sea/Road	29334900
H62886.06	ALF-H62886-06	32159-21-0	(S)-1-Benzylloxycarbonyl-5-oxopyrrolidine-2-carboxylic acid, 98%	5g	5,234	Air/Sea/Road	29337900
H52435.03	ALF-H52435-03	140695-84-7	(S)-1-Boc-3-(hydroxymethyl)piperidine, 97%	1g	3,438	Air/Sea/Road	29333919
H52435.06	ALF-H52435-06	140695-84-7	(S)-1-Boc-3-(hydroxymethyl)piperidine, 97%	5g	13,384	Air/Sea/Road	29333919
437480010	437480010	140695-84-7	(S)-1-BOC-3-(Hydroxymethyl)piperidine, 97%	1GR	6,676	Air/Sea/Road	29333919
H52771.03	ALF-H52771-03	143900-44-1	(S)-1-Boc-3-hydroxypiperidine, 97%	1g	7,459	Air/Sea/Road	29333919
H52771.06	ALF-H52771-06	143900-44-1	(S)-1-Boc-3-hydroxypiperidine, 97%	5g	7,799	Air/Sea/Road	29333919
H27499.03	ALF-H27499-03	195604-39-8	(S)-1-Cyclopropylethylamine, ChiPros r, 98%, ee 98+%	1GR	6,423	Air/Sea/Road	29213090
H27499.06	ALF-H27499-06	195604-39-8	(S)-1-Cyclopropylethylamine, ChiPros r, 98%, ee 98+%	5GR	14,050	Air/Sea/Road	29213090
L19683.03	ALF-L19683-03	33136-66-2	(S)-1-Ferrocenylethanol, 99%	1GR	17,957	Air/Sea/Road	29319090
L19683.MD	ALF-L19683-MD	33136-66-2	(S)-1-Ferrocenylethanol, 99%	250MG	5,625	Air/Sea/Road	29319090
434102500	434102500	60261-46-3	(S)-2-(((Diphenylphosphino)methyl)pyrrolidine, 97%	250MG	11,574	Air/Sea/Road	29339900
H52175.03	ALF-H52175-03	56502-01-3	(S)-2-(1-Boc-2-pyrrolidinyl)acetic acid, 95%	1g	11,743	Air/Sea/Road	29339990
367750010	367750010	22795-99-9	(S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	1GR	3,414	Air/Sea/Road	29339900
367750050	367750050	22795-99-9	(S)-2-(Aminomethyl)-1-ethylpyrrolidine, 99%	5GR	12,200	Air/Sea/Road	29339900
425980010	425980010	79069-13-9	(S)-2-(BOC-amino)-1-propanol, 98%	1GR	4,464	Air/Sea/Road	29241900
425980050	425980050	79069-13-9	(S)-2-(BOC-amino)-1-propanol, 98%	5GR	13,243	Air/Sea/Road	29241900
H62128.06	ALF-H62128-06	1482-97-9	(S)-2,3-Diaminopropionic acid monohydrochloride, 95%	5g	6,093	Air/Sea/Road	29224990
H52297.03	ALF-H52297-03	61366-43-6	(S)-2-Amino-3-benzyl-1-propanol hydrochloride, 98+%	1g	7,954	Air/Sea/Road	29225090
H52727.03	ALF-H52727-03	119020-01-8	(S)-2-Aminomethyl-1-Boc-pyrrolidine, 97%	1g	4,531	Air/Sea/Road	29339990
H62772.06	ALF-H62772-06	3350-13-8	(S)-2-Benzylloxycarbonylamino-4-(Boc-amino)butyric acid dicyclohexylammonium salt, 98%	5g	12,861	Air/Sea/Road	29242990
348370010	348370010	119237-64-8	(S)-2-Diphenylmethylpyrrolidine, 97+%	1GR	18,500	Air/Sea/Road	29339900
H60404.MD	ALF-H60404-MD	1103533-85-2	(S)-2-Diphenylphosphino-1-phenylethylamine, 97+%	250mg	7,463	Air/Sea/Road	29314990
411970010	411970010	133095-74-6	(S)-2-Hydroxy-3-buten-1-yl p-tosylate, 99%	1GR	19,924	Air/Sea/Road	29309099
L14583.AA	ALF-L14583-AA	112022-81-8	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	5ML	3,640	Air/Sea/Road	29349900
L14583.AC	ALF-L14583-AC	112022-81-8	(S)-2-Methyl-CBS-oxazaborolidine, 1M soln. in toluene	25ML	19,702	Air/Sea/Road	29349900
H51987.03	ALF-H51987-03	162558-25-0	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	1g	11,334	Air/Sea/Road	29242990
H51987.06	ALF-H51987-06	162558-25-0	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	5g	56,641	Air/Sea/Road	29242990
H51987.MD	ALF-H51987-MD	162558-25-0	(S)-3-(Boc-amino)-2-(Fmoc-amino)propionic acid, 95%	250mg	3,590	Air/Sea/Road	29242990
H52066.MD	ALF-H52066-MD	158851-30-0	(S)-3-(Boc-amino)butyric acid, 95%	250mg	2,978	Air/Sea/Road	29241900
H26957.03	ALF-H26957-03	216854-23-8	(S)-3-(Boc-amino)piperidine, 97%	1GR	7,296	Air/Sea/Road	29333919
H26957.06	ALF-H26957-06	216854-23-8	(S)-3-(Boc-amino)piperidine, 97%	5GR	23,569	Air/Sea/Road	29333919
436530010	436530010	216854-23-8	(S)-3-(BOC-Amino)piperidine, 97%	1GR	12,369	Air/Sea/Road	29333919
H52084.03	ALF-H52084-03	718596-77-1	(S)-3-Amino-3-(4-cyanophenyl)propionic acid, 95%	1g	16,974	Air/Sea/Road	29269090
362172500	362172500	82769-76-4	(S)-3-Amino-3-phenylpropan-1-ol, 95%, 98% ee	250MG	9,365	Air/Sea/Road	29211990
362040010	362040010	167834-24-4	(S)-3-Amino-3-phenylpropanoic acid ethyl ester hydrochloride, 95%, 98% ee	1GR	18,385	Air/Sea/Road	29223900
H52822.03	ALF-H52822-03	140645-24-5	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	1g	9,937	Air/Sea/Road	29333919
H52822.MD	ALF-H52822-MD	140645-24-5	(S)-3-Aminomethyl-1-Boc-piperidine, 97%	250mg	4,477	Air/Sea/Road	29333919

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H61558.06	ALF-H61558-06	65710-58-9	(S)-3-Benzoyloxycarbonylamino-2-(Boc-amino)propionic acid dicyclohexylammonium salt, 98%	5g	26,240	Air/Sea/Road	29242990
412120010	412120010	36567-72-3	(S)-3-Hydroxy-3-phenylpropanoic acid, 99%	1GR	18,233	Air/Sea/Road	29181990
H52815.03	ALF-H52815-03	122536-94-1	(S)-3-Hydroxypyrrolidine hydrochloride, 97%	1g	2,163	Air/Sea/Road	29339990
H52815.06	ALF-H52815-06	122536-94-1	(S)-3-Hydroxypyrrolidine hydrochloride, 97%	5g	8,765	Air/Sea/Road	29339990
456820010	456820010	1022094-03-6	(S)-3-Methylmorpholine hydrochloride, 97%	1GR	7,905	Air/Sea/Road	29349900
H51990.03	ALF-H51990-03	125238-99-5	(S)-4-(Boc-amino)-2-(Fmoc-amino)butyric acid, 96%	1g	8,420	Air/Sea/Road	29242990
H28796.06	ALF-H28796-06	40371-51-5	(S)-4-Amino-2-hydroxybutyric acid, 98%	5GR	3,845	Air/Sea/Road	29225090
H28796.14	ALF-H28796-14	40371-51-5	(S)-4-Amino-2-hydroxybutyric acid, 98%	25GR	12,118	Air/Sea/Road	29225090
H55183.03	ALF-H55183-03	63799-11-1	(S)-4-Cyano-4'-(2-methylbutyl)biphenyl, 97%	1g	4,376	Air/Sea/Road	29269000
441280010	441280010	1231709-21-9	(S)-alpha-Allylglycine ethyl ester p-toluenesulfonate, 98%, 98% ee	1GR	41,659	Air/Sea/Road	29309099
275431000	275431000	23239-35-2	(S)-alpha-Methylphenylalanine hydrate, 98%, 98% ee	100MG	9,886	Air/Sea/Road	29224990
H61423.03	ALF-H61423-03	78879-20-6	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	1g	2,386	Air/Sea/Road	29334900
H61423.06	ALF-H61423-06	78879-20-6	(S)-N-Boc-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid, 98%	5g	10,878	Air/Sea/Road	29334900
390105000	390105000	90600-20-7	(S)-N-BOC-Allylglycine, 95%	500MG	10,897	Air/Sea/Road	29224990
397830010	397830010	26250-84-0	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	1GR	5,627	Air/Sea/Road	29333919
397830050	397830050	26250-84-0	(S)-N-BOC-Piperidine-2-carboxylic acid, 98%	5GR	20,529	Air/Sea/Road	29333919
368290010	368290010	69610-41-9	(S)-N-BOC-Prolinal, 97%	1GR	13,419	Air/Sea/Road	29339900
361800010	361800010	63039-48-5	(S)-N-BOC-Propargylglycine, 95%	1GR	24,003	Air/Sea/Road	29224990
441091000	441091000	1172127-44-4	(S)-N-FMOC-alpha-Methyl-2-fluorophenylalanine, 98%, 98% ee	100MG	24,896	Air/Sea/Road	29242990
449450050	449450050	20780-54-5	(S)-Styrene oxide, 94%	5GR	19,502	Air/Sea/Road	29109000
391080010	391080010	343338-28-3	(S)-tert-Butylsulfonamide, 97+%, (>98.0% ee)	1GR	8,322	Air/Sea/Road	29309099
377530010	377530010	112245-13-3	(S)-tert-Leucinol, 95%	1GR	6,700	Air/Sea/Road	29221990
377530050	377530050	112245-13-3	(S)-tert-Leucinol, 95%	5GR	30,272	Air/Sea/Road	29221990
377532500	377532500	112245-13-3	(S)-tert-Leucinol, 95%	250MG	5,000	Air/Sea/Road	29221990
462710050	462710050	128-62-1	(S,R)-Noscaphine	5GR	8,103	Air/Sea/Road	29391900
L14082.06	ALF-L14082-06	2325-10-2	(S,S)-(-)-Hydrobenzoin, 98+%	5GR	6,997	Air/Sea/Road	29062990
L14082.14	ALF-L14082-14	2325-10-2	(S,S)-(-)-Hydrobenzoin, 98+%	25GR	26,422	Air/Sea/Road	29062990
H28037.03	ALF-H28037-03	97858-62-3	(S,S)-DIPAMP, 97%	1GR	28,517	Air/Sea/Road	29319090
H28037.MC	ALF-H28037-MC	97858-62-3	(S,S)-DIPAMP, 97%	100MG	5,266	Air/Sea/Road	29319090
H28037.MD	ALF-H28037-MD	97858-62-3	(S,S)-DIPAMP, 97%	250MG	20,773	Air/Sea/Road	29319090
370620010	370620010	35000-38-5	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 97%	1GR	4,076	Air/Sea/Road	29319090
370620050	370620050	35000-38-5	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 97%	5GR	11,915	Air/Sea/Road	29319090
L15144.06	ALF-L15144-06	35000-38-5	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	5GR	4,823	Air/Sea/Road	29314990
L15144.14	ALF-L15144-14	35000-38-5	(tert-Butoxycarbonylmethylene)triphenylphosphorane, 98%	25GR	18,811	Air/Sea/Road	29314990
397510010	397510010	102191-92-4	(tert-Butyldimethylsiloxy)acetaldehyde, 90%	1GR	8,260	Air/Sea/Road	29319020
397510050	397510050	102191-92-4	(tert-Butyldimethylsiloxy)acetaldehyde, 90%	5GR	22,910	Air/Sea/Road	29319020
381300010	381300010	86318-61-8	(tert-Butyldimethylsilyl)acetylene, 97%	1GR	8,236	Air/Sea/Road	29319020
363581000	363581000	64536-78-3	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I) hexafluorophosphate, 99%	100MG	18,030	Air/Sea/Road	29312000

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363585000	363585000	64536-78-3	(Tricyclohexylphosphine)(1,5-cyclooctadiene)(pyridine)iridium(I) hexafluorophosphate, 99%	500MG	60,438	Air/Sea/Road	28439019
L20217.03	ALF-L20217-03	1777-03-3	(Triethylsilyl)acetylene, 97%	1GR	1,990	Air/Sea/Road	29319020
L20217.06	ALF-L20217-06	1777-03-3	(Triethylsilyl)acetylene, 97%	5GR	6,068	Air/Sea/Road	29319020
368730050	368730050	1777-03-3	(Triethylsilyl)acetylene, 97%	5GR	11,991	Air/Sea/Road	29319020
B25658.14	ALF-B25658-14	456-55-3	(Trifluoromethoxy)benzene, 99%	25GR	3,301	Air/Sea/Road	29093019
B25658.22	ALF-B25658-22	456-55-3	(Trifluoromethoxy)benzene, 99%	100GR	6,497	Air/Sea/Road	29093019
H31520.AA	ALF-H31520-AA	81290-20-2	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	5ML	910	Air/Sea/Road	38249900
H31520.AC	ALF-H31520-AC	81290-20-2	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	25ML	7,001	Air/Sea/Road	38249900
H31520.AE	ALF-H31520-AE	81290-20-2	(Trifluoromethyl)trimethylsilane, 0.5M soln. in THF	100ML	26,057	Air/Sea/Road	38249900
B20347.03	ALF-B20347-03	81290-20-2	(Trifluoromethyl)trimethylsilane, 98%	1GR	1,918	Air/Sea/Road	29319020
B20347.06	ALF-B20347-06	81290-20-2	(Trifluoromethyl)trimethylsilane, 98%	5GR	3,766	Air/Sea/Road	29319020
B20347.14	ALF-B20347-14	81290-20-2	(Trifluoromethyl)trimethylsilane, 98%	25GR	10,405	Air/Sea/Road	29319020
279720010	279720010	81290-20-2	(Trifluoromethyl)trimethylsilane, 99%	1ML	5,249	Air/Sea/Road	29319090
368740050	368740050	89343-06-6	(Triisopropylsilyl)acetylene, 97%	5GR	6,866	Air/Sea/Road	29319020
368740250	368740250	89343-06-6	(Triisopropylsilyl)acetylene, 97%	25GR	34,600	Air/Sea/Road	29312000
A12856.06	ALF-A12856-06	1066-54-2	(Trimethylsilyl)acetylene, 98%	5GR	2,671	Air/Sea/Road	29319020
A12856.14	ALF-A12856-14	1066-54-2	(Trimethylsilyl)acetylene, 98%	25GR	5,540	Air/Sea/Road	29319020
A12856.22	ALF-A12856-22	1066-54-2	(Trimethylsilyl)acetylene, 98%	100GR	14,484	Air/Sea/Road	29319020
397620050	397620050	18107-18-1	(Trimethylsilyl)diazomethane, approx. 2M solution in diethyl ether	5ML	7,179	Air/Sea/Road	29312000
377451000	377451000	1822-00-0	(Trimethylsilyl)methyl lithium, 0.7M (10 wt%) solution in hexanes, AcroSeal®	100ML	17,116	Air/Sea/Road	29319090
307490050	307490050	2136-75-6	(Triphenylphosphoranylidene)acetaldehyde, 97%	5GR	4,744	Air/Sea/Road	29319090
371570050	371570050	16640-68-9	(Triphenylphosphoranylidene)acetonitrile, 96%	5GR	21,219	Air/Sea/Road	29319090
L19652.03	ALF-L19652-03	221006-76-4	(Z)-Stilbenediboronic acid bis(pinacol) ester, 98%	1GR	7,435	Air/Sea/Road	29319090
H33741.03	ALF-H33741-03	888711-52-2	[(Cyclohexylammonium)methyl]trifluoroborate internal salt, 95%	1GR	27,638	Air/Sea/Road	29319090
H33397.03	ALF-H33397-03		[(N-Benzyl-N-methylammonium)methyl]trifluoroborate internal salt, 95 %	1GR	25,319	Air/Sea/Road	29319090
291590010	291590010	15629-92-2	[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride, 99%	1GR	5,300	Air/Sea/Road	29312000
291590050	291590050	15629-92-2	[1,3-Bis(diphenylphosphino)propane]nickel(II) chloride, 99%	5GR	6,803	Air/Sea/Road	29319090
L04909.06	ALF-L04909-06	69891-92-5	[2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, 98+%	5GR	3,423	Air/Sea/Road	29329900
L04909.14	ALF-L04909-14	69891-92-5	[2-(1,3-Dioxan-2-yl)ethyl]triphenylphosphonium bromide, 98+%	25GR	10,855	Air/Sea/Road	29329900
431710500	431710500	480424-81-5	[2-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	35,892	Air/Sea/Road	29333919
291600010	291600010	1633-22-3	[2,2]-Paracyclophane, 99%	1GR	6,200	Air/Sea/Road	29029000
B20136.03	ALF-B20136-03	1633-22-3	[2.2]Paracyclophane, 99%	1GR	3,061	Air/Sea/Road	29029090
B20136.06	ALF-B20136-06	1633-22-3	[2.2]Paracyclophane, 99%	5GR	15,151	Air/Sea/Road	29029090
H27538.03	ALF-H27538-03	186405-37-8	[4-(Trifluoromethyl)phenylsulfonyl]acetone, 98%	1GR	14,310	Air/Sea/Road	29309099
368960050	368960050	202289-38-1	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	5GR	8,134	Air/Sea/Road	29309099
368960250	368960250	202289-38-1	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	25GR	22,616	Air/Sea/Road	29049095
368961000	368961000	202289-38-1	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene	100GR	73,587	Air/Sea/Road	38249900

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L15141.06	ALF-L15141-06	2712-78-9	[Bis(trifluoroacetoxy)iodo]benzene, 97%	5GR	2,667	Air/Sea/Road	29159090
L15141.14	ALF-L15141-14	2712-78-9	[Bis(trifluoroacetoxy)iodo]benzene, 97%	25GR	8,444	Air/Sea/Road	29159090
213670100	213670100	2712-78-9	[Bis(trifluoroacetoxy)iodo]benzene, 98%	10GR	6,371	Air/Sea/Road	29039990
213670500	213670500	2712-78-9	[Bis(trifluoroacetoxy)iodo]benzene, 98%	50GR	18,714	Air/Sea/Road	29039990
389610050	389610050	27126-76-7	[Hydroxy(tosyloxy)iodo]benzene, 97+%	5GR	3,700	Air/Sea/Road	29093090
389610250	389610250	27126-76-7	[Hydroxy(tosyloxy)iodo]benzene, 97+%	25GR	15,927	Air/Sea/Road	29093090
J66697.M^	ALF-J66697-M^	66839-66-5	[Lys^3] Bombesin	1mg	8,391		
H33308.03	ALF-H33308-03	137736-28-8	[trans-4-(4-Chlorophenyl)cyclohexyl]methanol, 97%	1GR	3,130	Air/Sea/Road	29062990
291700010	291700010	15573-38-3	[Tris(trimethylsilyl)]phosphine, 98%	1ML	13,952	Road	29319020
J66552.#0	ALF-J66552-#0	32222-00-7	[Tyr^8] Bradykinin	5mg	8,240		
L12370.06	ALF-L12370-06	15190-10-0	^a-(4-Morpholinyl)phenylacetonitrile, 98+%	5GR	5,211	Air/Sea/Road	29349900
L12370.14	ALF-L12370-14	15190-10-0	^a-(4-Morpholinyl)phenylacetonitrile, 98+%	25GR	7,068	Air/Sea/Road	29349900
H27631.06	ALF-H27631-06	827-36-1	^a-(N,N-Dimethylamino)phenylacetonitrile, 97%	5GR	2,708	Air/Sea/Road	29269000
H27631.14	ALF-H27631-14	827-36-1	^a-(N,N-Dimethylamino)phenylacetonitrile, 97%	25GR	13,136	Air/Sea/Road	29269000
A14121.18	ALF-A14121-18	13209-15-9	^a,^a,^a',^a'-Tetrabromo-o-xylene, 97%	50GR	3,699	Air/Sea/Road	29036990
A14121.30	ALF-A14121-30	13209-15-9	^a,^a,^a',^a'-Tetrabromo-o-xylene, 97%	250GR	23,688	Air/Sea/Road	29036990
L20445.14	ALF-L20445-14	2051-90-3	^a,^a-Dichlorodiphenylmethane, 97%	25GR	4,292	Air/Sea/Road	29036990
L20445.22	ALF-L20445-22	2051-90-3	^a,^a-Dichlorodiphenylmethane, 97%	100GR	10,537	Air/Sea/Road	29036990
H26028.03	ALF-H26028-03	360-03-2	^a,^a-Difluorophenylacetic acid, 97%	1GR	13,171	Air/Sea/Road	29163990
H26028.MD	ALF-H26028-MD	360-03-2	^a,^a-Difluorophenylacetic acid, 97%	250MG	3,785	Air/Sea/Road	29163990
H26845.03	ALF-H26845-03	585-32-0	^a,^a-Dimethylbenzylamine, 96%	1GR	11,726	Air/Sea/Road	29214990
H26845.06	ALF-H26845-06	585-32-0	^a,^a-Dimethylbenzylamine, 96%	5GR	27,606	Air/Sea/Road	29214990
032884.04	ALF-032884-04	826-55-1	^a,^a-Dimethylphenylacetic acid	2g	6,908	Air/Sea/Road	29163990
H26073.03	ALF-H26073-03	26444-18-8	^a,2-Dimethylstyrene, 99%	1GR	4,297	Air/Sea/Road	29029090
H26073.06	ALF-H26073-06	26444-18-8	^a,2-Dimethylstyrene, 99%	5GR	13,682	Air/Sea/Road	29029090
H31739.06	ALF-H31739-06	1195-32-0	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	5GR	3,148	Air/Sea/Road	29029090
H31739.14	ALF-H31739-14	1195-32-0	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	25GR	15,267	Air/Sea/Road	29029090
H31739.22	ALF-H31739-22	1195-32-0	^a,4-Dimethylstyrene, stab. with 4-tert-butylcatechol	100GR	32,071	Air/Sea/Road	29029090
B22967.22	ALF-B22967-22	517-23-7	^a-Acetyl-^y-butyrolactone, 98+%	100GR	3,304	Air/Sea/Road	29322990
B22967.36	ALF-B22967-36	517-23-7	^a-Acetyl-^y-butyrolactone, 98+%	500GR	6,800	Air/Sea/Road	29322990
L07602.06	ALF-L07602-06	591-12-8	^a-Angelicalactone, 98%	5GR	1,810	Air/Sea/Road	29322990
L07602.14	ALF-L07602-14	591-12-8	^a-Angelicalactone, 98%	25GR	3,958	Air/Sea/Road	29322990
L07602.22	ALF-L07602-22	591-12-8	^a-Angelicalactone, 98%	100GR	7,886	Air/Sea/Road	29322990
A10630.14	ALF-A10630-14	441-38-3	^a-Benzoin oxime, 98+%	25GR	1,942	Air/Sea/Road	29280090
A10630.22	ALF-A10630-22	441-38-3	^a-Benzoin oxime, 98+%	100GR	7,537	Air/Sea/Road	29280090
A10630.36	ALF-A10630-36	441-38-3	^a-Benzoin oxime, 98+%	500GR	27,424	Air/Sea/Road	29280090
B21457.09	ALF-B21457-09	515-69-5	^a-Bisabolol, 96%	10GR	3,708	Air/Sea/Road	29061990
B21457.18	ALF-B21457-18	515-69-5	^a-Bisabolol, 96%	50GR	8,318	Air/Sea/Road	29061990
A17344.14	ALF-A17344-14	5061-21-2	^a-Bromo-^y-butyrolactone, 97%	25GR	3,136	Air/Sea/Road	29322990
A17344.22	ALF-A17344-22	5061-21-2	^a-Bromo-^y-butyrolactone, 97%	100GR	7,627	Air/Sea/Road	29322990
H60141.03	ALF-H60141-03	3381-73-5	^a-Bromo-4-chlorophenylacetic acid, 97%	1g	2,389	Air/Sea/Road	29163990
H60141.06	ALF-H60141-06	3381-73-5	^a-Bromo-4-chlorophenylacetic acid, 97%	5g	11,917	Air/Sea/Road	29163990
H66692.03	ALF-H66692-03	29270-33-5	^a-Bromo-4-fluorophenylacetic acid, 96%	1g	3,540	Air/Sea/Road	29163990
A14230.14	ALF-A14230-14	5443-49-2	^a-Bromocinnamaldehyde, 98%	25GR	2,730	Air/Sea/Road	29130090
A14230.22	ALF-A14230-22	5443-49-2	^a-Bromocinnamaldehyde, 98%	100GR	8,655	Air/Sea/Road	29130090
A11492.14	ALF-A11492-14	15879-93-3	^a-Chloralose, 98+%, ^b anomer ca 20%	25GR	2,391	Air/Sea/Road	29400000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11492.22	ALF-A11492-22	15879-93-3	^a-Chloralose, 98+%, ^b anomer ca 20%	100GR	5,264	Air/Sea/Road	29400000
J60687.06	ALF-J60687-06	10016-20-3	^a-Cyclodextrin, 97+%	5g	5,013	Air/Sea/Road	29400000
J60687.14	ALF-J60687-14	10016-20-3	^a-Cyclodextrin, 97+%	25g	9,093	Air/Sea/Road	29400000
H66238.06	ALF-H66238-06	4335-77-7	^a-Cyclohexylmandelic acid, 97%	5g	6,790	Air/Sea/Road	29181990
H66238.14	ALF-H66238-14	4335-77-7	^a-Cyclohexylmandelic acid, 97%	25g	19,500	Air/Sea/Road	29181990
L05350.09	ALF-L05350-09	3893-23-0	^a-Cyclohexylphenylacetoneitrile, 98%	10GR	2,569	Air/Sea/Road	29269000
L05350.18	ALF-L05350-18	3893-23-0	^a-Cyclohexylphenylacetoneitrile, 98%	50GR	8,072	Air/Sea/Road	29269000
H66235.03	ALF-H66235-03	427-49-6	^a-Cyclopentylmandelic acid, 97%	1g	1,473	Air/Sea/Road	29181990
H66235.06	ALF-H66235-06	427-49-6	^a-Cyclopentylmandelic acid, 97%	5g	7,275	Air/Sea/Road	29181990
J60439.06	ALF-J60439-06	585-99-9	^a-D-(+)-Melibiose	5g	14,022	Air/Sea/Road	29400000
B21226.02	ALF-B21226-02	2595-98-4	^a-D-(+)-Talose, 97%	0.5GR	26,148	Air/Sea/Road	29400000
B21226.77	ALF-B21226-77	2595-98-4	^a-D-(+)-Talose, 97%	0.1GR	6,615	Air/Sea/Road	29400000
B22137.18	ALF-B22137-18	604-68-2	^a-D-Glucose pentaacetate, 99%	50GR	2,800	Air/Sea/Road	29400000
B22137.30	ALF-B22137-30	604-68-2	^a-D-Glucose pentaacetate, 99%	250GR	7,167	Air/Sea/Road	29400000
A12064.14	ALF-A12064-14	0	^a-D-Glucose-1-phosphate disodium salt tetrahydrate, 98%	25g	10,495	POR	29400000
A11074.0B	ALF-A11074-0B	5989-81-1	^a-D-Lactose monohydrate	1000g	5,244	Air/Sea/Road	17021910
A11074.30	ALF-A11074-30	5989-81-1	^a-D-Lactose monohydrate	250g	1,576	Air/Sea/Road	17021910
036218.36	ALF-036218-36	64044-51-5	^a-D-Lactose monohydrate, ACS	500g	4,629	Air/Sea/Road	17021910
036218.A3	ALF-036218-A3	64044-51-5	^a-D-Lactose monohydrate, ACS	2kg	4,921	Air/Sea/Road	17021910
L01745.04	ALF-L01745-04	1578-63-8	^a-Fluorophenylacetic acid, 97%	2GR	14,833	Air/Sea/Road	29163990
L01745.MC	ALF-L01745-MC	1578-63-8	^a-Fluorophenylacetic acid, 97%	100MG	1,522	Air/Sea/Road	29163990
L01745.ME	ALF-L01745-ME	1578-63-8	^a-Fluorophenylacetic acid, 97%	500MG	5,025	Air/Sea/Road	29163990
J66240.MB	ALF-J66240-MB	107936-65-2	^a-Gliadin (43-49)	25mg	20,763	Air/Sea/Road	29339990
A17098.22	ALF-A17098-22	127-41-3	^a-Ionone, 90+%	100GR	3,022	Air/Sea/Road	29142320
A17098.36	ALF-A17098-36	127-41-3	^a-Ionone, 90+%	500GR	8,517	Air/Sea/Road	29142320
A16077.03	ALF-A16077-03	3508-94-9	^a-Isopropylphenylacetic acid, 97%	1GR	2,174	Air/Sea/Road	29163990
A16077.06	ALF-A16077-06	3508-94-9	^a-Isopropylphenylacetic acid, 97%	5GR	9,311	Air/Sea/Road	29163990
A16077.14	ALF-A16077-14	3508-94-9	^a-Isopropylphenylacetic acid, 97%	25GR	28,621	Air/Sea/Road	29163990
J63154.14	ALF-J63154-14	305-72-6	^a-Ketoglutaric acid disodium salt dihydrate, 99%	25g	2,943	Air/Sea/Road	29183000
J66502.M^	ALF-J66502-M^	59401-28-4	^a-Mating Factor, yeast	1mg	17,517		
J64310.M^	ALF-J64310-M^	581-05-5	^a-Melanocyte Stimulating Hormone amide	1mg	10,081		
A10429.OE	ALF-A10429-OE	101-39-3	^a-Methylcinnamaldehyde, predominantly (E), 97%	2500GR	8,775	Air/Sea/Road	29122990
A10429.22	ALF-A10429-22	101-39-3	^a-Methylcinnamaldehyde, predominantly (E), 97%	100GR	17,953	Air/Sea/Road	29122990
A10429.36	ALF-A10429-36	101-39-3	^a-Methylcinnamaldehyde, predominantly (E), 97%	500GR	41,093	Air/Sea/Road	29122990
L00806.06	ALF-L00806-06	1199-77-5	^a-Methylcinnamic acid, 99%	5GR	1,849	Air/Sea/Road	29163990
L00806.14	ALF-L00806-14	1199-77-5	^a-Methylcinnamic acid, 99%	25GR	2,438	Air/Sea/Road	29163990
L00806.22	ALF-L00806-22	1199-77-5	^a-Methylcinnamic acid, 99%	100GR	6,908	Air/Sea/Road	29163990
A13636.09	ALF-A13636-09	1823-91-2	^a-Methylphenylacetoneitrile, 96%	10GR	3,619	Air/Sea/Road	29269000
A13636.14	ALF-A13636-14	1823-91-2	^a-Methylphenylacetoneitrile, 96%	25GR	6,691	Air/Sea/Road	29269000
L03609.OF	ALF-L03609-OF	98-83-9	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	2500ML	6,762	Air/Sea/Road	29029090
L03609.AE	ALF-L03609-AE	98-83-9	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	100ML	2,363	Air/Sea/Road	29029090
L03609.AP	ALF-L03609-AP	98-83-9	^a-Methylstyrene, 99%, stab. with 10-20 ppm 4-tert-butylcatechol	500ML	3,516	Air/Sea/Road	29029090
A18542.06	ALF-A18542-06	604-59-1	^a-Naphthoflavone, 97%	5GR	5,135	Air/Sea/Road	29329900
A18542.14	ALF-A18542-14	604-59-1	^a-Naphthoflavone, 97%	25GR	25,679	Air/Sea/Road	29329900
A16125.06	ALF-A16125-06	145-50-6	^a-Naphtholbenzein	5GR	3,318	Air/Sea/Road	29072990
A16125.14	ALF-A16125-14	145-50-6	^a-Naphtholbenzein	25GR	11,236	Air/Sea/Road	29072990
A16125.22	ALF-A16125-22	145-50-6	^a-Naphtholbenzein	100GR	27,177	Air/Sea/Road	29072990
041221.03	ALF-041221-03	596-01-0	^a-Naphtholphthalein	1g	2,839	Air/Sea/Road	29322990
041221.06	ALF-041221-06	596-01-0	^a-Naphtholphthalein	5g	9,687	Air/Sea/Road	29322990
041221.14	ALF-041221-14	596-01-0	^a-Naphtholphthalein	25g	26,543	Air/Sea/Road	29322990
L07955.06	ALF-L07955-06	3900-93-4	^a-Phenylcyclopentylacetic acid, 98%	5GR	2,203	Air/Sea/Road	29163990
L07955.14	ALF-L07955-14	3900-93-4	^a-Phenylcyclopentylacetic acid, 98%	25GR	8,414	Air/Sea/Road	29163990
H26038.03	ALF-H26038-03	51419-59-1	^a-p-Xylenesulfonyl chloride, 97%	1GR	8,692	Air/Sea/Road	29049090
J62871.AE	ALF-J62871-AE	99-86-5	^a-Terpinene, 90+%	100ml	2,806	Air/Sea/Road	29021900
J62871.AP	ALF-J62871-AP	99-86-5	^a-Terpinene, 90+%	500ml	6,293	Air/Sea/Road	29021900
016285.14	ALF-016285-14	98-55-5	^a-Terpineol, 96%	25g	1,839	Air/Sea/Road	29061990
016285.22	ALF-016285-22	98-55-5	^a-Terpineol, 96%	100g	4,659	Air/Sea/Road	29061990
016285.36	ALF-016285-36	98-55-5	^a-Terpineol, 96%	500g	7,497	Air/Sea/Road	29061990
A16740.03	ALF-A16740-03	4563-33-1	^a-Toluenesulfonamide, 98%	1GR	3,274	Air/Sea/Road	29350090
A16740.06	ALF-A16740-06	4563-33-1	^a-Toluenesulfonamide, 98%	5GR	8,907	Air/Sea/Road	29350090

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A16740.14	ALF-A16740-14	4563-33-1	^a-Toluenesulfonamide, 98%	25GR	27,514	Air/Sea/Road	29350090
A10124.06	ALF-A10124-06	1939-99-7	^a-Toluenesulfonyl chloride, 99%	5GR	1,810	Air/Sea/Road	29049090
A10124.14	ALF-A10124-14	1939-99-7	^a-Toluenesulfonyl chloride, 99%	25GR	5,808	Air/Sea/Road	29049090
A10124.22	ALF-A10124-22	1939-99-7	^a-Toluenesulfonyl chloride, 99%	100GR	8,600	Air/Sea/Road	29049090
B22146.03	ALF-B22146-03	329-98-6	^a-Toluenesulfonyl fluoride, 99%	1GR	1,909	Air/Sea/Road	29049090
B22146.06	ALF-B22146-06	329-98-6	^a-Toluenesulfonyl fluoride, 99%	5GR	3,677	Air/Sea/Road	29049090
B22146.14	ALF-B22146-14	329-98-6	^a-Toluenesulfonyl fluoride, 99%	25GR	19,545	Air/Sea/Road	29049090
L12304.03	ALF-L12304-03	882-26-8	^b,3-Dinitrostyrene, 98%	1GR	6,215	Air/Sea/Road	29042090
L12304.06	ALF-L12304-06	882-26-8	^b,3-Dinitrostyrene, 98%	5GR	24,424	Air/Sea/Road	29042090
J64615.#0	ALF-J64615-#0	24269-96-3	^b-Adrenergic Receptor Kinase1 Inhibitor	5mg	35,045		
H65365.06	ALF-H65365-06	64017-81-8	^b-Alaninamide hydrochloride, 96%	5g	5,332	Air/Sea/Road	29241990
A18650.09	ALF-A18650-09	27019-47-2	^b-Alanine benzyl ester p-toluenesulfonate, 98%	10GR	3,027	Air/Sea/Road	29224990
A18650.18	ALF-A18650-18	27019-47-2	^b-Alanine benzyl ester p-toluenesulfonate, 98%	50GR	7,936	Air/Sea/Road	29224990
A17277.09	ALF-A17277-09	4244-84-2	^b-Alanine ethyl ester hydrochloride, 98%	10GR	4,668	Air/Sea/Road	29224990
A17277.18	ALF-A17277-18	4244-84-2	^b-Alanine ethyl ester hydrochloride, 98%	50GR	11,196	Air/Sea/Road	29224990
H27483.06	ALF-H27483-06	3196-73-4	^b-Alanine methyl ester hydrochloride, 98%	5g	2,677	Air/Sea/Road	29224990
H64346.06	ALF-H64346-06	58620-93-2	^b-Alanine tert-butyl ester hydrochloride, 95%	5g	6,585	Air/Sea/Road	29224990
A16665.0B	ALF-A16665-0B	107-95-9	^b-Alanine, 98%	1000GR	3,567	Air/Sea/Road	29224990
A16665.0I	ALF-A16665-0I	107-95-9	^b-Alanine, 98%	5000GR	42,101	Air/Sea/Road	29224990
A16665.30	ALF-A16665-30	107-95-9	^b-Alanine, 98%	250GR	3,320	Air/Sea/Road	29224990
H60106.03	ALF-H60106-03	7235-40-7	^b-Carotene, 99%	1g	2,000	Air/Sea/Road	32041990
B25700.09	ALF-B25700-09	432-25-7	^b-Cyclocitral, 90+%	10GR	10,092	Air/Sea/Road	29122990
B25700.18	ALF-B25700-18	432-25-7	^b-Cyclocitral, 90+%	50GR	35,715	Air/Sea/Road	29122990
J63161.14	ALF-J63161-14	7585-39-9	^b-Cyclodextrin	25g	3,031	Air/Sea/Road	29400000
J63161.22	ALF-J63161-22	7585-39-9	^b-Cyclodextrin	100g	8,755	Air/Sea/Road	29400000
A14529.06	ALF-A14529-06	68168-23-0	^b-Cyclodextrin hydrate	5GR	1,688	Air/Sea/Road	29400000
A14529.14	ALF-A14529-14	68168-23-0	^b-Cyclodextrin hydrate	25GR	2,504	Air/Sea/Road	29400000
A14529.22	ALF-A14529-22	68168-23-0	^b-Cyclodextrin hydrate	100GR	11,571	Air/Sea/Road	29400000
A16810.MC	ALF-A16810-MC	2595-97-3	^b-D-Allose, 98%	100MG	3,025	Air/Sea/Road	29400000
A16810.ME	ALF-A16810-ME	2595-97-3	^b-D-Allose, 98%	500MG	7,573	Air/Sea/Road	29400000
A12163.14	ALF-A12163-14	4163-60-4	^b-D-Galactose pentaacetate, 98%	25GR	4,040	Air/Sea/Road	29400000
A12163.22	ALF-A12163-22	4163-60-4	^b-D-Galactose pentaacetate, 98%	100GR	9,384	Air/Sea/Road	29400000
J66750.MC	ALF-J66750-MC	554-91-6	^b-D-Gentiobiose, 98%	100mg	4,171	Air/Sea/Road	29400000
L09020.03	ALF-L09020-03	7772-79-4	^b-D-Glucosamine pentaacetate, 96%	1GR	2,296	Air/Sea/Road	29329900
L09020.06	ALF-L09020-06	7772-79-4	^b-D-Glucosamine pentaacetate, 96%	5GR	7,161	Air/Sea/Road	29329900
A12526.30	ALF-A12526-30	604-69-3	^b-D-Glucose pentaacetate, 98%	250g	9,713	Air/Sea/Road	29153990
A12988.03	ALF-A12988-03	22352-19-8	^b-D-Maltose octaacetate, 98%	1GR	1,558	Air/Sea/Road	29400000
A12988.06	ALF-A12988-06	22352-19-8	^b-D-Maltose octaacetate, 98%	5GR	3,011	Air/Sea/Road	29400000
A12988.14	ALF-A12988-14	22352-19-8	^b-D-Maltose octaacetate, 98%	25GR	21,099	Air/Sea/Road	29400000
B24426.06	ALF-B24426-06	13035-61-5	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	5GR	2,199	Air/Sea/Road	29400000
B24426.14	ALF-B24426-14	13035-61-5	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	25GR	9,314	Air/Sea/Road	29400000
B24426.22	ALF-B24426-22	13035-61-5	^b-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	100GR	34,257	Air/Sea/Road	29400000
J66838.03	ALF-J66838-03	10593-29-0	^b-D-Thioglucose sodium salt, 97%	1g	7,678	Air/Sea/Road	29400000
J66838.MD	ALF-J66838-MD	10593-29-0	^b-D-Thioglucose sodium salt, 97%	250mg	2,010	Air/Sea/Road	29400000
L03801.03	ALF-L03801-03	50-28-2	^b-Estradiol, 99% (dry wt.), ca 3% water	1GR	3,007	Air/Sea/Road	29061990
L03801.06	ALF-L03801-06	50-28-2	^b-Estradiol, 99% (dry wt.), ca 3% water	5GR	9,111	Air/Sea/Road	29061990
L03801.14	ALF-L03801-14	50-28-2	^b-Estradiol, 99% (dry wt.), ca 3% water	25GR	36,170	Air/Sea/Road	29061990
J62121.AD	ALF-J62121-AD	819-83-0	^b-Glycerophosphate, 200mM soln.	50ml	4,715	Air/Sea/Road	29199000
J62121.AE	ALF-J62121-AE	819-83-0	^b-Glycerophosphate, 200mM soln.	100ml	6,952	Air/Sea/Road	29199000
A13400.22	ALF-A13400-22	79-77-6	^b-Ionone, 96%	100GR	2,399	Air/Sea/Road	29142310
A13400.36	ALF-A13400-36	79-77-6	^b-Ionone, 96%	500GR	8,397	Air/Sea/Road	29142310
J66333.M^	ALF-J66333-M^	0	^b-Lipotropin (1-10), porcine	1mg	11,777		
J62556.MD	ALF-J62556-MD	24292-60-2	^b-Nicotinamide adenine dinucleotide phosphate disodium salt, 97%	250mg	4,908	Air/Sea/Road	29349990
O44126.MD	ALF-O44126-MD	1184-16-3	^b-Nicotinamide adenine dinucleotide phosphate monosodium salt	250mg	8,350	Air/Sea/Road	29349900

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J62089.MC	ALF-J62089-MC	2646-71-1	^b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt, 95%	100mg	16,835	Air/Sea/Road	29349990
J61461.03	ALF-J61461-03	497934-76-6	^b-Nicotinamide adenine dinucleotide reduced disodium salt trihydrate, 98%	1g	7,442	Air/Sea/Road	29349990
J61638.03	ALF-J61638-03	606-68-8	^b-Nicotinamide adenine dinucleotide reduced disodium salt, 97%	1g	6,060	Air/Sea/Road	29349990
J61638.06	ALF-J61638-06	606-68-8	^b-Nicotinamide adenine dinucleotide reduced disodium salt, 97%	5g	10,067	Air/Sea/Road	29349990
J62337.03	ALF-J62337-03	53-84-9	^b-Nicotinamide adenine dinucleotide, 97%	1g	4,110	Air/Sea/Road	29349990
B23197.03	ALF-B23197-03	57-57-8	^b-Propiolactone, 97%	1GR	4,424	Air/Sea/Road	29322990
B23197.06	ALF-B23197-06	57-57-8	^b-Propiolactone, 97%	5GR	11,534	Air/Sea/Road	29322990
B23197.14	ALF-B23197-14	57-57-8	^b-Propiolactone, 97%	25GR	33,631	Air/Sea/Road	29322990
A11756.14	ALF-A11756-14	705-86-2	^d-Decanolactone, 97%	25GR	2,644	Air/Sea/Road	29322990
A11756.22	ALF-A11756-22	705-86-2	^d-Decanolactone, 97%	100GR	7,097	Air/Sea/Road	29322990
A11756.36	ALF-A11756-36	705-86-2	^d-Decanolactone, 97%	500GR	15,397	Air/Sea/Road	29322990
L14406.14	ALF-L14406-14	713-95-1	^d-Dodecanolactone, 98%	25g	1,951	Air/Sea/Road	29322990
L14406.22	ALF-L14406-22	713-95-1	^d-Dodecanolactone, 98%	100g	5,837	Air/Sea/Road	29322990
A19274.14	ALF-A19274-14	823-22-3	^d-Hexanolactone, 98%	25GR	4,032	Air/Sea/Road	29322990
A19274.22	ALF-A19274-22	823-22-3	^d-Hexanolactone, 98%	100GR	18,777	Air/Sea/Road	29322990
L14303.14	ALF-L14303-14	698-76-0	^d-Octanolactone, 97%	25GR	3,109	Air/Sea/Road	29322990
L14303.22	ALF-L14303-22	698-76-0	^d-Octanolactone, 97%	100GR	7,699	Air/Sea/Road	29322990
B24794.14	ALF-B24794-14	2721-22-4	^d-Tetradecanolactone, 98%	25GR	943	Air/Sea/Road	29322990
B24794.22	ALF-B24794-22	2721-22-4	^d-Tetradecanolactone, 98%	100GR	10,423	Air/Sea/Road	29322990
A12271.14	ALF-A12271-14	675-20-7	^d-Valerolactam, 98%	25GR	4,967	Air/Sea/Road	29337900
A12271.22	ALF-A12271-22	675-20-7	^d-Valerolactam, 98%	100GR	17,646	Air/Sea/Road	29337900
L04794.14	ALF-L04794-14	542-28-9	^d-Valerolactone, 98%, may contain polymer	25GR	4,555	Air/Sea/Road	29322990
L04794.22	ALF-L04794-22	542-28-9	^d-Valerolactone, 98%, may contain polymer	100GR	7,999	Air/Sea/Road	29322990
L04794.36	ALF-L04794-36	542-28-9	^d-Valerolactone, 98%, may contain polymer	500GR	22,028	Air/Sea/Road	29322990
L06999.0E	ALF-L06999-0E	105-60-2	^e-Caprolactam, 99%	2500g	6,078	Air/Sea/Road	29337900
L06999.22	ALF-L06999-22	105-60-2	^e-Caprolactam, 99%	100g	2,490	Air/Sea/Road	29337900
A10299.0C	ALF-A10299-0C	502-44-3	^e-Caprolactone, 99%	10000GR	77,261	Air/Sea/Road	29322990
A10299.0E	ALF-A10299-0E	502-44-3	^e-Caprolactone, 99%	2500GR	18,158	Air/Sea/Road	29322990
A10299.22	ALF-A10299-22	502-44-3	^e-Caprolactone, 99%	100GR	2,460	Air/Sea/Road	29322990
A10299.36	ALF-A10299-36	502-44-3	^e-Caprolactone, 99%	500GR	5,148	Air/Sea/Road	29322990
A16314.0B	ALF-A16314-0B	96-48-0	^y-Butyrolactone, 99+%	1000GR	6,205	Air/Sea/Road	29322090
A16314.0I	ALF-A16314-0I	96-48-0	^y-Butyrolactone, 99+%	5000GR	9,885	Air/Sea/Road	29322090
A16314.30	ALF-A16314-30	96-48-0	^y-Butyrolactone, 99+%	250GR	2,205	Air/Sea/Road	29322090
L11271.MC	ALF-L11271-MC	91464-90-3	^y-Cyclodextrin hydrate	100MG	2,848	Air/Sea/Road	29400000
L11271.ME	ALF-L11271-ME	91464-90-3	^y-Cyclodextrin hydrate	500MG	9,357	Air/Sea/Road	29400000
A19732.06	ALF-A19732-06	706-14-9	^y-Decanolactone, 98%	5GR	1,576	Air/Sea/Road	29322990
A19732.14	ALF-A19732-14	706-14-9	^y-Decanolactone, 98%	25GR	5,044	Air/Sea/Road	29322990
A19732.22	ALF-A19732-22	706-14-9	^y-Decanolactone, 98%	100GR	13,721	Air/Sea/Road	29322990
A19642.14	ALF-A19642-14	695-06-7	^y-Hexanolactone, 98%	25GR	1,458	Air/Sea/Road	29322990
A19642.22	ALF-A19642-22	695-06-7	^y-Hexanolactone, 98%	100GR	7,736	Air/Sea/Road	29322990
A18142.14	ALF-A18142-14	104-50-7	^y-Octanolactone, 98%	25GR	1,769	Air/Sea/Road	29322990
A18142.22	ALF-A18142-22	104-50-7	^y-Octanolactone, 98%	100GR	4,910	Air/Sea/Road	29322990
B24364.06	ALF-B24364-06	1008-76-0	^y-Phenyl-^y-butyrolactone, 97%	5GR	4,231	Air/Sea/Road	29322990
B24364.14	ALF-B24364-14	1008-76-0	^y-Phenyl-^y-butyrolactone, 97%	25GR	21,157	Air/Sea/Road	29322990
L16028.AE	ALF-L16028-AE	104-67-6	^y-Undecanolactone, 99%	100ML	2,187	Air/Sea/Road	29322990
L16028.AP	ALF-L16028-AP	104-67-6	^y-Undecanolactone, 99%	500ML	10,864	Air/Sea/Road	29322990
A18872.14	ALF-A18872-14	108-29-2	^y-Valerolactone, 98+%	25GR	2,300	Air/Sea/Road	29322990
A18872.22	ALF-A18872-22	108-29-2	^y-Valerolactone, 98+%	100GR	4,164	Air/Sea/Road	29322990
A18872.36	ALF-A18872-36	108-29-2	^y-Valerolactone, 98+%	500GR	18,183	Air/Sea/Road	29322990
197590010	197590010	12081-16-2	μ-Dichlorotetraethylene dirhodium(I)	1GR	84,258	Air/Sea/Road	28439019
197591000	197591000	12081-16-2	μ-Dichlorotetraethylene dirhodium(I)	100MG	10,820	Air/Sea/Road	28439019
H53377.06	ALF-H53377-06	1501-84-4	1-(1-Adamantyl)ethylamine hydrochloride, 98%	5g	3,400	Air/Sea/Road	29213090
H53377.14	ALF-H53377-14	1501-84-4	1-(1-Adamantyl)ethylamine hydrochloride, 98%	25g	23,688	Air/Sea/Road	29213090
H27111.03	ALF-H27111-03	1019008-21-9	1-(1-Boc-3-azetidiny)pyrrolidine, 94%	1GR	26,093	Air/Sea/Road	29339990
H27111.MD	ALF-H27111-MD	1019008-21-9	1-(1-Boc-3-azetidiny)pyrrolidine, 94%	250MG	7,309	Air/Sea/Road	29339990
L00335.06	ALF-L00335-06	2981-10-4	1-(1-Cyclohexen-1-yl)piperidine, 97%	5GR	5,959	Air/Sea/Road	29333919
L00335.14	ALF-L00335-14	2981-10-4	1-(1-Cyclohexen-1-yl)piperidine, 97%	25GR	24,417	Air/Sea/Road	29333919
B25622.14	ALF-B25622-14	1125-99-1	1-(1-Cyclohexen-1-yl)pyrrolidine, 97%	25g	11,101	Air/Sea/Road	29337900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H27624.03	ALF-H27624-03	23995-88-2	1-(1-Methyl-4-piperidinyl)piperazine, 98%	1GR	4,424	Air/Sea/Road	29335990
H27624.06	ALF-H27624-06	23995-88-2	1-(1-Methyl-4-piperidinyl)piperazine, 98%	5GR	14,194	Air/Sea/Road	29335990
H55953.06	ALF-H55953-06	104784-51-2	1-(1-Naphthyl)-2-(trimethylsilyl)acetylene, 97%	5g	7,037	Air/Sea/Road	29319020
450570050	450570050	42882-31-5	1-(1-Naphthyl)ethylamine, 98%	5GR	3,574	Air/Sea/Road	29214511
J62097.03	ALF-J62097-03	104113-71-5	1-(1-Naphthyl)piperazine hydrochloride	1g	20,467	Air/Sea/Road	29335995
H55398.03	ALF-H55398-03	40675-81-8	1-(1-Naphthylmethyl)piperazine, 97%	1g	4,695	Air/Sea/Road	29335990
449290010	449290010	65954-42-9	1-(1-Pyrenyl)ethanol, 98%	1GR	4,566	Air/Sea/Road	29062990
H33819.03	ALF-H33819-03	1009282-06-7	1-(2,3,5,6-Tetramethylphenylsulfonyl)-L-proline, 96%	1GR	10,774	Air/Sea/Road	29350090
H32141.03	ALF-H32141-03	5379-19-1	1-(2,4-Dimethylphenyl)ethanol, 95%	1GR	13,427	Air/Sea/Road	29062990
H32141.09	ALF-H32141-09	5379-19-1	1-(2,4-Dimethylphenyl)ethanol, 95%	10GR	75,061	Air/Sea/Road	29062990
136940050	136940050	1013-76-9	1-(2,4-Dimethylphenyl)piperazine, 99%	5GR	6,800	Air/Sea/Road	29335990
H32771.03	ALF-H32771-03	87327-65-9	1-(2,6-Difluorophenyl)ethanol, 97%	1GR	3,957	Air/Sea/Road	29062900
H32771.09	ALF-H32771-09	87327-65-9	1-(2,6-Difluorophenyl)ethanol, 97%	10GR	21,994	Air/Sea/Road	29062990
435101000	435101000	866926-59-2	1-(2,6-Diisopropylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium chloride, 97%	100MG	3,748	Air/Sea/Road	29339900
435105000	435105000	866926-59-2	1-(2,6-Diisopropylphenyl)-3-(2,4,6-trimethylphenyl)-4,5-dihydroimidazolium chloride, 97%	500MG	12,705	Air/Sea/Road	29339900
213030050	213030050	49575-10-2	1-(2-Aminoethyl)-2-methyl-5-nitroimidazole dihydrochloride monohydrate, 98%	5GR	12,301	Air/Sea/Road	29332990
H50837.MD	ALF-H50837-MD	39270-45-6	1-(2-Aminoethyl)-4-methylhomopiperazine, 98%	250mg	8,418	Air/Sea/Road	29335990
H52371.03	ALF-H52371-03	934-98-5	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	1g	12,795	Air/Sea/Road	29335900
H52371.MD	ALF-H52371-MD	934-98-5	1-(2-Aminoethyl)-4-methylpiperazine, 97+%	250mg	4,308	Air/Sea/Road	29335900
A10154.0B	ALF-A10154-0B	140-31-8	1-(2-Aminoethyl)piperazine, 98%	1000GR	3,708	Air/Sea/Road	29335990
A10154.30	ALF-A10154-30	140-31-8	1-(2-Aminoethyl)piperazine, 98%	250GR	2,066	Air/Sea/Road	29335990
400760025	400760025	140-31-8	1-(2-Aminoethyl)piperazine, 99%	2.5KG	25,348	Air/Sea/Road	29335990
A18373.06	ALF-A18373-06	27578-60-5	1-(2-Aminoethyl)piperidine, 98%	5GR	2,797	Air/Sea/Road	29333919
A18373.14	ALF-A18373-14	27578-60-5	1-(2-Aminoethyl)piperidine, 98%	25GR	9,293	Air/Sea/Road	29333919
B24645.06	ALF-B24645-06	7154-73-6	1-(2-Aminoethyl)pyrrolidine, 99%	5GR	4,234	Air/Sea/Road	29339990
B24645.14	ALF-B24645-14	7154-73-6	1-(2-Aminoethyl)pyrrolidine, 99%	25GR	6,615	Air/Sea/Road	29339990
B24645.22	ALF-B24645-22	7154-73-6	1-(2-Aminoethyl)pyrrolidine, 99%	100GR	17,956	Air/Sea/Road	29339990
L06887.03	ALF-L06887-03	6025-60-1	1-(2-Aminophenyl)pyrrole, 98+%	1GR	2,430	Air/Sea/Road	29339990
L06887.06	ALF-L06887-06	6025-60-1	1-(2-Aminophenyl)pyrrole, 98+%	5GR	10,410	Air/Sea/Road	29339990
379220250	379220250	18800-28-7	1-(2-Bromoethoxy)-2-bromobenzene, 95%	25GR	8,644	Air/Sea/Road	29093019
385260050	385260050	13831-59-9	1-(2-Bromoethoxy)-3-nitrobenzene, 97%	5GR	6,874	Air/Sea/Road	29093019
H36528.03	ALF-H36528-03	84501-67-7	1-(2-Bromoethyl)-4-ethyl-1,4-dihydro-5H-tetrazol-5-one, 95%	1GR	10,447	Air/Sea/Road	29339990
H36528.06	ALF-H36528-06	84501-67-7	1-(2-Bromoethyl)-4-ethyl-1,4-dihydro-5H-tetrazol-5-one, 95%	5GR	18,488	Air/Sea/Road	29339990
A15677.06	ALF-A15677-06	5339-26-4	1-(2-Bromoethyl)-4-nitrobenzene, 98%	5GR	3,569	Air/Sea/Road	29049090
A15677.14	ALF-A15677-14	5339-26-4	1-(2-Bromoethyl)-4-nitrobenzene, 98%	25GR	8,904	Air/Sea/Road	29049090
043491.03	ALF-043491-03	13686-49-2	1-(2-Bromoethyl)naphthalene, 97%	1g	7,092	Air/Sea/Road	29036990
453760010	453760010	51333-90-5	1-(2-Chloroethyl)-2-pyrrolidone, 95%	1GR	12,799	Air/Sea/Road	29339900
L16719.06	ALF-L16719-06	332-43-4	1-(2-Chloroethyl)-4-fluorobenzene, 97%	5GR	24,412	Air/Sea/Road	29039990
123110050	123110050	18217-00-0	1-(2-Chloroethyl)-4-methoxybenzene, 97%	5ML	3,108	Air/Sea/Road	29093090
123111000	123111000	18217-00-0	1-(2-Chloroethyl)-4-methoxybenzene, 97%	100ML	12,162	Air/Sea/Road	29093090
109211000	109211000	2008-75-5	1-(2-Chloroethyl)piperidine hydrochloride, 98%	100GR	5,394	Air/Sea/Road	29333919
109215000	109215000	2008-75-5	1-(2-Chloroethyl)piperidine hydrochloride, 98%	500GR	15,784	Air/Sea/Road	29333919
B22236.14	ALF-B22236-14	7250-67-1	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	25GR	2,770	Air/Sea/Road	29339990
B22236.22	ALF-B22236-22	7250-67-1	1-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	100GR	14,524	Air/Sea/Road	29339990
B24800.06	ALF-B24800-06	13524-04-4	1-(2-Chlorophenyl)ethanol, 96%	5GR	2,557	Air/Sea/Road	29062990

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B24800.14	ALF-B24800-14	13524-04-4	1-(2-Chlorophenyl)ethanol, 96%	25GR	7,170	Air/Sea/Road	29062990
H50999.MD	ALF-H50999-MD	0	1-(2-Fluorophenyl)-2-propylamine, 97%	250mg	3,803	POR	29214990
H31900.09	ALF-H31900-09	445-26-1	1-(2-Fluorophenyl)ethanol, 95%	10GR	6,726	Air/Sea/Road	29062990
H33247.03	ALF-H33247-03	89096-77-5	1-(2-Fluorophenyl)pyrrole, 98%	1GR	1,853	Air/Sea/Road	29339990
H33247.06	ALF-H33247-06	89096-77-5	1-(2-Fluorophenyl)pyrrole, 98%	5GR	5,936	Air/Sea/Road	29339990
384570050	384570050	119-39-1	1(2H)-Phthalazinone, 98+%	5GR	4,759	Air/Sea/Road	29339980
384570250	384570250	119-39-1	1(2H)-Phthalazinone, 98+%	25GR	5,300	Air/Sea/Road	29339900
384830010	384830010	5464-12-0	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	1GR	9,312	Air/Sea/Road	29335990
384832500	384832500	5464-12-0	1-(2-Hydroxyethyl)-4-methylpiperazine, 98%	250MG	3,441	Air/Sea/Road	29335990
A17215.09	ALF-A17215-09	103-76-4	1-(2-Hydroxyethyl)piperazine, 98+%	10GR	1,640	Air/Sea/Road	29335990
A17215.22	ALF-A17215-22	103-76-4	1-(2-Hydroxyethyl)piperazine, 98+%	100GR	3,698	Air/Sea/Road	29335990
A17215.36	ALF-A17215-36	103-76-4	1-(2-Hydroxyethyl)piperazine, 98+%	500GR	9,749	Air/Sea/Road	29335990
B23816.22	ALF-B23816-22	3040-44-6	1-(2-Hydroxyethyl)piperidine, 99%	100GR	2,616	Air/Sea/Road	29333919
B23816.36	ALF-B23816-36	3040-44-6	1-(2-Hydroxyethyl)piperidine, 99%	500GR	5,168	Air/Sea/Road	29333919
H31806.MD	ALF-H31806-MD	927802-38-8	1-(2-Methoxyethyl)homopiperazine, 95%	250MG	14,592	Air/Sea/Road	29339990
367110010	367110010	13484-40-7	1-(2-Methoxyethyl)piperazine, 98%	1GR	4,695	Air/Sea/Road	29335990
126040050	126040050	35386-24-4	1-(2-Methoxyphenyl)piperazine, 98+%	5GR	4,327	Air/Sea/Road	29335995
126040250	126040250	35386-24-4	1-(2-Methoxyphenyl)piperazine, 98+%	25GR	12,428	Air/Sea/Road	29335995
126041000	126041000	35386-24-4	1-(2-Methoxyphenyl)piperazine, 98+%	100GR	37,416	Air/Sea/Road	29335990
L08065.06	ALF-L08065-06	7287-82-3	1-(2-Methylphenyl)ethanol, 97%	5GR	3,240	Air/Sea/Road	29062990
L08065.14	ALF-L08065-14	7287-82-3	1-(2-Methylphenyl)ethanol, 97%	25GR	12,150	Air/Sea/Road	29062990
382130010	382130010	39512-51-1	1-(2-Methylphenyl)piperazine, 98%	1GR	4,304	Air/Sea/Road	29335990
L05108.03	ALF-L05108-03	7228-47-9	1-(2-Naphthyl)ethanol, 97%	1GR	1,727	Air/Sea/Road	29062990
L05108.09	ALF-L05108-09	7228-47-9	1-(2-Naphthyl)ethanol, 97%	10GR	7,772	Air/Sea/Road	29062990
H30058.03	ALF-H30058-03	906650-60-0	1-(2-Phenylethyl)-4-(phenylethynyl)benzene, 97%	1GR	19,948	Air/Sea/Road	29029090
B25158.09	ALF-B25158-09	5321-49-3	1-(2-Phenylethyl)piperazine, 98%	10GR	2,596	Air/Sea/Road	29335990
B25158.18	ALF-B25158-18	5321-49-3	1-(2-Phenylethyl)piperazine, 98%	50GR	8,695	Air/Sea/Road	29335990
367130010	367130010	34803-68-4	1-(2-Pyrazinyl)piperazine, 98%	1GR	5,041	Air/Sea/Road	29335990
165900050	165900050	34803-66-2	1-(2-Pyridyl)piperazine, 98%	5GR	3,646	Air/Sea/Road	29335995
165900250	165900250	34803-66-2	1-(2-Pyridyl)piperazine, 98%	25GR	11,547	Air/Sea/Road	29335995
165901000	165901000	34803-66-2	1-(2-Pyridyl)piperazine, 98%	100GR	55,283	Air/Sea/Road	29335990
L05451.06	ALF-L05451-06	34803-66-2	1-(2-Pyridyl)piperazine, 99%	5GR	3,564	Air/Sea/Road	29335990
L05451.14	ALF-L05451-14	34803-66-2	1-(2-Pyridyl)piperazine, 99%	25GR	9,603	Air/Sea/Road	29335990
L05451.22	ALF-L05451-22	34803-66-2	1-(2-Pyridyl)piperazine, 99%	100GR	12,521	Air/Sea/Road	29335990
A17475.03	ALF-A17475-03	85-85-8	1-(2-Pyridylazo)-2-naphthol, 98%	1g	1,632	Air/Sea/Road	29333919
A17475.06	ALF-A17475-06	85-85-8	1-(2-Pyridylazo)-2-naphthol, 98%	5g	5,858	Air/Sea/Road	29333919
146310050	146310050	85-85-8	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	5GR	8,024	Air/Sea/Road	29333990
146310100	146310100	85-85-8	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	10GR	22,405	Air/Sea/Road	29333990
146310500	146310500	85-85-8	1-(2-Pyridylazo)-2-naphthol, 98%, pure, indicator grade	50GR	59,836	Air/Sea/Road	29333990
L18704.06	ALF-L18704-06	63074-07-7	1-(2-Tetrahydrofuroyl)piperazine, 97%	5GR	2,400	Air/Sea/Road	29335990
L18704.14	ALF-L18704-14	63074-07-7	1-(2-Tetrahydrofuroyl)piperazine, 97%	25GR	6,615	Air/Sea/Road	29335990
H32369.ME	ALF-H32369-ME	1029684-37-4	1-(2-Tetrahydropyranyl)-1H-imidazole-5-boronic acid pinacol ester, 95%	500MG	55,525	Air/Sea/Road	29349900
H27783.03	ALF-H27783-03	1072944-26-3	1-(2-Tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%	1GR	23,009	Air/Sea/Road	29331990
H27783.MD	ALF-H27783-MD	1072944-26-3	1-(2-Tetrahydropyranyl)-1H-pyrazole-4-boronic acid neopentyl glycol ester, 95%	250MG	4,418	Air/Sea/Road	29331990
H27036.03	ALF-H27036-03	903550-26-5	1-(2-Tetrahydropyranyl)-1H-pyrazole-5-boronic acid pinacol ester, 95%	1GR	11,115	Air/Sea/Road	29349900
A10808.14	ALF-A10808-14	326-91-0	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	25GR	2,565	Air/Sea/Road	29349900
A10808.22	ALF-A10808-22	326-91-0	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	100GR	6,729	Air/Sea/Road	29349900
A10808.36	ALF-A10808-36	326-91-0	1-(2-Thenoyl)-3,3,3-trifluoroacetone, 99% (dry wt.) may cont. up to ca 2% water	500GR	21,522	Air/Sea/Road	29349900
B24011.03	ALF-B24011-03	1147-56-4	1-(2-Thiazolylazo)-2-naphthol, 98%	1GR	5,141	Air/Sea/Road	29341000
B24011.06	ALF-B24011-06	1147-56-4	1-(2-Thiazolylazo)-2-naphthol, 98%	5GR	22,601	Air/Sea/Road	29341000

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B24011.14	ALF-B24011-14	1147-56-4	1-(2-Thiazolylazo)-2-naphthol, 98%	25GR	38,234	Air/Sea/Road	29341000
H26052.ME	ALF-H26052-ME	6309-16-6	1-(2-Thienyl)ethylamine, tech. 90%	500MG	83,821	Air/Sea/Road	29349900
H66330.MD	ALF-H66330-MD	19983-20-1	1-(2-Thienyl)piperidine, 98%	250mg	2,446	Air/Sea/Road	29349990
H27043.03	ALF-H27043-03	903550-12-9	1-(2-Trimethylsilylethoxy)methyl-1H-pyrazole-5-boronic acid pinacol ester, 95%	1GR	35,549	Air/Sea/Road	29331990
H55685.06	ALF-H55685-06	55513-17-2	1-(3,4-Dichlorobenzyl)piperazine, 97%	5g	17,948	Air/Sea/Road	29335990
L06513.14	ALF-L06513-14	2454-37-7	1-(3-Aminophenyl)ethanol, 98%	25GR	4,397	Air/Sea/Road	29221990
L06513.22	ALF-L06513-22	2454-37-7	1-(3-Aminophenyl)ethanol, 98%	100GR	21,994	Air/Sea/Road	29221990
L04876.03	ALF-L04876-03	4572-03-6	1-(3-Aminopropyl)-4-methylpiperazine, 98%	1GR	5,115	Air/Sea/Road	29335990
L04876.06	ALF-L04876-06	4572-03-6	1-(3-Aminopropyl)-4-methylpiperazine, 98%	5GR	21,150	Air/Sea/Road	29335990
L04876.14	ALF-L04876-14	4572-03-6	1-(3-Aminopropyl)-4-methylpiperazine, 98%	25GR	76,852	Air/Sea/Road	29335990
A14169.18	ALF-A14169-18	5036-48-6	1-(3-Aminopropyl)imidazole, 98%	50GR	3,459	Air/Sea/Road	29332990
A14169.30	ALF-A14169-30	5036-48-6	1-(3-Aminopropyl)imidazole, 98%	250GR	7,568	Air/Sea/Road	29332990
L04739.06	ALF-L04739-06	23159-07-1	1-(3-Aminopropyl)pyrrolidine, 97%	5GR	4,836	Air/Sea/Road	29333900
L04739.14	ALF-L04739-14	23159-07-1	1-(3-Aminopropyl)pyrrolidine, 97%	25GR	11,206	Air/Sea/Road	29333900
385240050	385240050	104147-69-5	1-(3-Bromopropoxy)-2-nitrobenzene, 90+%	5GR	6,328	Air/Sea/Road	29093019
385240250	385240250	104147-69-5	1-(3-Bromopropoxy)-2-nitrobenzene, 90+%	25GR	26,605	Air/Sea/Road	29093019
379230250	379230250	37142-46-4	1-(3-Bromopropoxy)-3-chlorobenzene, 96%	25GR	10,399	Air/Sea/Road	29093019
B25598.03	ALF-B25598-03	86912-84-7	1-(3-Chlorophenoxy)-3-butyn-2-ol, 97%	1GR	1,774	Air/Sea/Road	29094900
H50739.MD	ALF-H50739-MD	23299-18-5	1-(3-Chlorophenyl)-2-(isopropylamino)ethanol	250mg	7,001	Air/Sea/Road	29221990
B20355.03	ALF-B20355-03	2113-05-5	1-(3-Chlorophenyl)biguanide hydrochloride, 97%	1GR	1,063	Air/Sea/Road	29215990
B20355.06	ALF-B20355-06	2113-05-5	1-(3-Chlorophenyl)biguanide hydrochloride, 97%	5GR	12,391	Air/Sea/Road	29215990
L04783.06	ALF-L04783-06	6939-95-3	1-(3-Chlorophenyl)ethanol, 97%	5GR	2,483	Air/Sea/Road	29062990
L04783.14	ALF-L04783-14	6939-95-3	1-(3-Chlorophenyl)ethanol, 97%	25GR	11,994	Air/Sea/Road	29062990
H33849.03	ALF-H33849-03		1-(3-Chlorophenylsulfonyl)-L-proline, 96%	1GR	11,140	Air/Sea/Road	29350090
A10807.03	ALF-A10807-03	25952-53-8	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	1GR	2,594	Air/Sea/Road	29251990
A10807.06	ALF-A10807-06	25952-53-8	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	5GR	5,625	Air/Sea/Road	29251990
A10807.14	ALF-A10807-14	25952-53-8	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	25GR	17,859	Air/Sea/Road	29251990
171440010	171440010	25952-53-8	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	1GR	4,684	Air/Sea/Road	29251900
171440100	171440100	25952-53-8	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	10GR	14,503	Air/Sea/Road	29251900
171440500	171440500	25952-53-8	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	50GR	61,286	Air/Sea/Road	29251900
171441000	171441000	25952-53-8	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	100GR	68,802	Air/Sea/Road	29251900
171445000	171445000	25952-53-8	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide hydrochloride, 98+%	500GR	296,855	Air/Sea/Road	29251900
A10962.03	ALF-A10962-03	22572-40-3	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	1GR	1,509	Air/Sea/Road	29251990
A10962.06	ALF-A10962-06	22572-40-3	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	5GR	8,346	Air/Sea/Road	29251990
A10962.14	ALF-A10962-14	22572-40-3	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	25GR	29,519	Air/Sea/Road	29251990
334120010	334120010	22572-40-3	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide methiodide, 98%	1GR	4,109	Air/Sea/Road	29299000

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438840100	438840100	1892-57-5	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 97%	10GR	16,367	Air/Sea/Road	29251900
B25057.06	ALF-B25057-06	1892-57-5	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	5GR	6,736	Air/Sea/Road	29251990
B25057.14	ALF-B25057-14	1892-57-5	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	25GR	25,172	Air/Sea/Road	29251990
B25057.22	ALF-B25057-22	1892-57-5	1-(3-Dimethylaminopropyl)-3-ethylcarbodiimide, 98%	100GR	83,749	Air/Sea/Road	29251990
H55295.06	ALF-H55295-06	55513-19-4	1-(3-Fluorobenzyl)piperazine, 97%	5g	23,320	Air/Sea/Road	29335990
372510010	372510010	458-05-9	1-(3-Fluorophenyl)-2-thiourea, 98%	1GR	3,807	Air/Sea/Road	29309099
372510050	372510050	458-05-9	1-(3-Fluorophenyl)-2-thiourea, 98%	5GR	9,168	Air/Sea/Road	29309099
B23144.06	ALF-B23144-06	402-63-1	1-(3-Fluorophenyl)ethanol, 97%	5GR	3,859	Air/Sea/Road	29062990
B23144.14	ALF-B23144-14	402-63-1	1-(3-Fluorophenyl)ethanol, 97%	25GR	13,299	Air/Sea/Road	29062990
H33348.03	ALF-H33348-03	53871-27-5	1-(3-Fluorophenyl)pyrrole, 98%	1GR	1,936	Air/Sea/Road	29339990
H33348.06	ALF-H33348-06	53871-27-5	1-(3-Fluorophenyl)pyrrole, 98%	5GR	6,230	Air/Sea/Road	29339990
126050250	126050250	6968-76-9	1-(3-Methoxyphenyl)piperazine dihydrochloride, 98%	25GR	20,044	Air/Sea/Road	29335995
H55450.03	ALF-H55450-03	0	1-(3-Methoxyphenyl)piperazine, 95%	1g	1,247	POR	29335990
345950010	345950010	41186-03-2	1-(3-Methylphenyl)piperazine, 99%	1GR	3,855	Air/Sea/Road	29335990
H26047.03	ALF-H26047-03	56129-55-6	1-(3-Pyridyl)ethylamine, 96%	1GR	84,003	Air/Sea/Road	29333919
H26047.MD	ALF-H26047-MD	56129-55-6	1-(3-Pyridyl)ethylamine, 96%	250MG	26,968	Air/Sea/Road	29333919
H31954.03	ALF-H31954-03	864754-21-2	1-(3-Pyridylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	1GR	34,542	Air/Sea/Road	29333919
H31954.MD	ALF-H31954-MD	864754-21-2	1-(3-Pyridylmethyl)-1H-pyrazole-4-boronic acid pinacol ester	250MG	13,033	Air/Sea/Road	29333919
B22218.03	ALF-B22218-03	88462-65-1	1-(3-Trifluoromethylphenoxy)-3-butyne-2-ol, 98%	1GR	3,548	Air/Sea/Road	29094900
B22218.06	ALF-B22218-06	88462-65-1	1-(3-Trifluoromethylphenoxy)-3-butyne-2-ol, 98%	5GR	10,370	Air/Sea/Road	29094900
L07543.04	ALF-L07543-04	3562-73-0	1-(4-Biphenyl)ethanol, 98%	2GR	2,888	Air/Sea/Road	29062990
L07543.09	ALF-L07543-09	3562-73-0	1-(4-Biphenyl)ethanol, 98%	10GR	10,478	Air/Sea/Road	29062990
H58237.03	ALF-H58237-03	86217-82-5	1-(4-Biphenyl)ethylamine, 97%	1g	21,606	Air/Sea/Road	29214900
385300050	385300050	55502-03-9	1-(4-Bromobutoxy)-4-nitrobenzene, 85%	5GR	3,347	Air/Sea/Road	29093019
108650050	108650050	303-26-4	1-(4-Chlorobenzhydryl)piperazine, 90-95%	5GR	14,614	Air/Sea/Road	29335995
108650250	108650250	303-26-4	1-(4-Chlorobenzhydryl)piperazine, 90-95%	25GR	34,318	Air/Sea/Road	29335990
108651000	108651000	303-26-4	1-(4-Chlorobenzhydryl)piperazine, 90-95%	100GR	111,003	Air/Sea/Road	29335990
H55337.03	ALF-H55337-03	23145-88-2	1-(4-Chlorobenzyl)piperazine, 98%	1g	2,010	Air/Sea/Road	29335900
H55337.06	ALF-H55337-06	23145-88-2	1-(4-Chlorobenzyl)piperazine, 98%	5g	10,081	Air/Sea/Road	29335900
170720050	170720050	50921-39-6	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	5GR	3,134	Air/Sea/Road	29163990
170720250	170720250	50921-39-6	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	25GR	10,633	Air/Sea/Road	29089990
170721000	170721000	50921-39-6	1-(4-Chlorophenyl)-1-cyclobutanecarboxylic acid, 94%	100GR	33,276	Air/Sea/Road	29089990
170650025	170650025	64399-28-6	1-(4-Chlorophenyl)-1-cyclohexanecarbonitrile, 99%	2.5GR	6,349	Air/Sea/Road	29269000
170760050	170760050	58880-37-8	1-(4-Chlorophenyl)-1-cyclohexanecarboxylic acid, 95%	5GR	4,883	Air/Sea/Road	29163990
170760250	170760250	58880-37-8	1-(4-Chlorophenyl)-1-cyclohexanecarboxylic acid, 95%	25GR	15,206	Air/Sea/Road	29089990
161570050	161570050	80789-69-1	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	5GR	4,395	Air/Sea/Road	29089990
161570250	161570250	80789-69-1	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	25GR	10,874	Air/Sea/Road	29089990
161571000	161571000	80789-69-1	1-(4-Chlorophenyl)-1-cyclopentanecarboxylic acid, 98%	100GR	37,512	Air/Sea/Road	29089990
170690100	170690100	72934-37-3	1-(4-Chlorophenyl)-1-cyclopropanecarboxylic acid, 99%	10GR	9,650	Air/Sea/Road	29163990
170690500	170690500	72934-37-3	1-(4-Chlorophenyl)-1-cyclopropanecarboxylic acid, 99%	50GR	39,638	Air/Sea/Road	29089990
H64737.06	ALF-H64737-06	133902-66-6	1-(4-Chlorophenyl)-1H-1,2,3-triazole-4-methanol, 98%	5g	18,099	Air/Sea/Road	29341000
H32527.03	ALF-H32527-03	17797-11-4	1-(4-Chlorophenyl)-1-methylethylamine, 97%	1GR	16,742	Air/Sea/Road	29214990
H32527.MD	ALF-H32527-MD	17797-11-4	1-(4-Chlorophenyl)-1-methylethylamine, 97%	250MG	11,662	Air/Sea/Road	29214990

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H65397.MD	ALF-H65397-MD	369-77-7	1-(4-Chlorophenyl)-3-[4-chloro-3-(trifluoromethyl)phenyl]urea, 97%	250mg	6,906	Air/Sea/Road	29242100
H53381.03	ALF-H53381-03	14506-33-3	1-(4-Chlorophenyl)-3-buten-1-ol, 97%	1g	2,658	Air/Sea/Road	29062990
B20311.03	ALF-B20311-03	4022-81-5	1-(4-Chlorophenyl)biguanide hydrochloride, 97%	1GR	2,255	Air/Sea/Road	29215990
B20311.06	ALF-B20311-06	4022-81-5	1-(4-Chlorophenyl)biguanide hydrochloride, 97%	5GR	8,798	Air/Sea/Road	29215990
L05336.06	ALF-L05336-06	58880-37-8	1-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 95%	5GR	4,975	Air/Sea/Road	29163990
L05336.14	ALF-L05336-14	58880-37-8	1-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 95%	25GR	23,506	Air/Sea/Road	29163990
H50274.03	ALF-H50274-03	72934-37-3	1-(4-Chlorophenyl)cyclopropanecarboxylic acid, 99%	1g	6,958	Air/Sea/Road	29163990
H50274.06	ALF-H50274-06	72934-37-3	1-(4-Chlorophenyl)cyclopropanecarboxylic acid, 99%	5g	15,776	Air/Sea/Road	29163990
440510050	440510050	3391-10-4	1-(4-Chlorophenyl)ethanol, 98%	5GR	6,828	Air/Sea/Road	29062990
440510250	440510250	3391-10-4	1-(4-Chlorophenyl)ethanol, 98%	25GR	26,258	Air/Sea/Road	29062990
329470010	329470010	6299-02-1	1-(4-Chlorophenyl)ethylamine, 90%	1GR	4,695	Air/Sea/Road	29222990
329470050	329470050	6299-02-1	1-(4-Chlorophenyl)ethylamine, 90%	5GR	12,354	Air/Sea/Road	29222990
H32123.03	ALF-H32123-03	870849-56-2	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	1GR	15,151	Air/Sea/Road	29062990
H32123.06	ALF-H32123-06	870849-56-2	1-(4-Fluoro-3-methoxyphenyl)ethanol, 95%	5GR	50,506	Air/Sea/Road	29062990
431060010	431060010	17797-10-3	1-(4-Fluorophenyl)-1-methylethylamine, 97%	1GR	23,617	Air/Sea/Road	29222990
L11858.03	ALF-L11858-03	1200-27-7	1-(4-Fluorophenyl)-2-methyl-2-propylamine, 96%	1g	7,899	Air/Sea/Road	29214990
304830050	304830050	83706-50-7	1-(4-Fluorophenyl)cyclopentanecarbonitrile, 99%	5GR	10,262	Air/Sea/Road	29269000
B22097.06	ALF-B22097-06	403-41-8	1-(4-Fluorophenyl)ethanol, 98%	5GR	1,746	Air/Sea/Road	29062990
B22097.14	ALF-B22097-14	403-41-8	1-(4-Fluorophenyl)ethanol, 98%	25GR	6,870	Air/Sea/Road	29062990
184540100	184540100	2252-63-3	1-(4-Fluorophenyl)piperazine, 98%	10GR	5,097	Air/Sea/Road	29335995
184540500	184540500	2252-63-3	1-(4-Fluorophenyl)piperazine, 98%	50GR	16,217	Air/Sea/Road	29335990
B22003.06	ALF-B22003-06	52431-78-4	1-(4-Hydroxyphenyl)-5-mercaptopotetrazole, 96%	5GR	2,151	Air/Sea/Road	29339990
B22003.14	ALF-B22003-14	52431-78-4	1-(4-Hydroxyphenyl)-5-mercaptopotetrazole, 96%	25GR	6,600	Air/Sea/Road	29339990
B22003.22	ALF-B22003-22	52431-78-4	1-(4-Hydroxyphenyl)-5-mercaptopotetrazole, 96%	100GR	24,053	Air/Sea/Road	29339990
A15305.03	ALF-A15305-03	92636-36-7	1-(4-Iodophenyl)pyrrole, 97%	1GR	3,171	Air/Sea/Road	29339990
A15305.06	ALF-A15305-06	92636-36-7	1-(4-Iodophenyl)pyrrole, 97%	5GR	12,685	Air/Sea/Road	29339990
H32890.03	ALF-H32890-03		1-(4'-Methoxy-4-biphenyl)sulfonyl-L-proline, 96%	1GR	14,592	Air/Sea/Road	29350090
H32890.MD	ALF-H32890-MD		1-(4'-Methoxy-4-biphenyl)sulfonyl-L-proline, 96%	250MG	5,304	Air/Sea/Road	29350090
H32698.03	ALF-H32698-03	885269-48-7	1-(4'-Methoxy-4-biphenyl)sulfonylamino)cyclohexanecarboxylic acid, 96%	1GR	14,592	Air/Sea/Road	29350090
H32698.MD	ALF-H32698-MD	885269-48-7	1-(4'-Methoxy-4-biphenyl)sulfonylamino)cyclohexanecarboxylic acid, 96%	250MG	5,304	Air/Sea/Road	29350090
H55099.03	ALF-H55099-03	21867-69-6	1-(4-Methoxybenzyl)piperazine, 97%	1g	3,540	Air/Sea/Road	29335900
170620250	170620250	16728-00-0	1-(4-Methoxyphenyl)-1-cyclopropanecarbonitrile, 96%	25GR	17,542	Air/Sea/Road	29269000
170710100	170710100	16728-01-1	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic acid, 96%	10GR	13,111	Air/Sea/Road	29189100
170710500	170710500	16728-01-1	1-(4-Methoxyphenyl)-1-cyclopropanecarboxylic acid, 96%	50GR	51,296	Air/Sea/Road	29183090
L12062.14	ALF-L12062-14	3319-15-1	1-(4-Methoxyphenyl)ethanol, 95%	25GR	3,957	Air/Sea/Road	29094900
L12062.22	ALF-L12062-22	3319-15-1	1-(4-Methoxyphenyl)ethanol, 95%	100GR	19,133	Air/Sea/Road	29094900
B25621.03	ALF-B25621-03	10040-95-6	1-(4-Methoxyphenyl)imidazole, 98%	1GR	2,133	Air/Sea/Road	29332990
B25621.06	ALF-B25621-06	10040-95-6	1-(4-Methoxyphenyl)imidazole, 98%	5GR	14,395	Air/Sea/Road	29332990
H55791.03	ALF-H55791-03	38212-30-5	1-(4-Methoxyphenyl)piperazine, 97%	1g	4,953	Air/Sea/Road	29335900
H55791.MD	ALF-H55791-MD	38212-30-5	1-(4-Methoxyphenyl)piperazine, 97%	250mg	1,542	Air/Sea/Road	29335900
170700100	170700100	83846-66-6	1-(4-Methylphenyl)-1-cyclopropanecarboxylic acid, 98%	10GR	12,992	Air/Sea/Road	29163990
B20832.03	ALF-B20832-03	536-50-5	1-(4-Methylphenyl)ethanol, 97%	1GR	1,679	Air/Sea/Road	29062990

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B20832.06	ALF-B20832-06	536-50-5	1-(4-Methylphenyl)ethanol, 97%	5GR	7,197	Air/Sea/Road	29062990
B20832.14	ALF-B20832-14	536-50-5	1-(4-Methylphenyl)ethanol, 97%	25GR	13,551	Air/Sea/Road	29062990
L11859.09	ALF-L11859-09	2109-66-2	1-(4-Morpholinyl)-2-propanol, 98%	10GR	5,303	Air/Sea/Road	29349900
L11859.18	ALF-L11859-18	2109-66-2	1-(4-Morpholinyl)-2-propanol, 98%	50GR	9,384	Air/Sea/Road	29349900
L19968.03	ALF-L19968-03	2207-68-3	1-(4-Nitrophenyl)glycerol, 99%	1GR	13,029	Air/Sea/Road	29089990
L19968.06	ALF-L19968-06	2207-68-3	1-(4-Nitrophenyl)glycerol, 99%	5GR	49,290	Air/Sea/Road	29089990
L19968.MD	ALF-L19968-MD	2207-68-3	1-(4-Nitrophenyl)glycerol, 99%	250MG	4,520	Air/Sea/Road	29089990
L18700.06	ALF-L18700-06	6269-89-2	1-(4-Nitrophenyl)piperazine, 98%	5GR	3,143	Air/Sea/Road	29335990
L18700.14	ALF-L18700-14	6269-89-2	1-(4-Nitrophenyl)piperazine, 98%	25GR	6,396	Air/Sea/Road	29335990
L18700.22	ALF-L18700-22	6269-89-2	1-(4-Nitrophenyl)piperazine, 98%	100GR	33,950	Air/Sea/Road	29335990
124940050	124940050	6269-89-2	1-(4-Nitrophenyl)piperazine, 98%	5GR	3,893	Air/Sea/Road	29335990
124940250	124940250	6269-89-2	1-(4-Nitrophenyl)piperazine, 98%	25GR	11,112	Air/Sea/Road	29335995
124941000	124941000	6269-89-2	1-(4-Nitrophenyl)piperazine, 98%	100GR	36,141	Air/Sea/Road	29335990
B24600.14	ALF-B24600-14	6410-10-2	1-(4-Nitrophenylazo)-2-naphthol	25GR	4,647	Air/Sea/Road	29270090
B24600.22	ALF-B24600-22	6410-10-2	1-(4-Nitrophenylazo)-2-naphthol	100GR	14,252	Air/Sea/Road	29270090
H50303.MD	ALF-H50303-MD	50392-78-4	1-(4-Pyridyl)ethylamine, 97%	250mg	4,574	Air/Sea/Road	29333919
L19396.03	ALF-L19396-03	1008-91-9	1-(4-Pyridyl)piperazine, 97%	1GR	3,790	Air/Sea/Road	29335990
L19396.06	ALF-L19396-06	1008-91-9	1-(4-Pyridyl)piperazine, 97%	5GR	11,771	Air/Sea/Road	29335990
L19396.14	ALF-L19396-14	1008-91-9	1-(4-Pyridyl)piperazine, 97%	25GR	43,733	Air/Sea/Road	29335990
H33424.03	ALF-H33424-03	1215564-15-0	1-(4-Trifluoromethyl-2-pyrimidinyl)-1H-pyrazole-4-sulfonyl chloride, 95%	1GR	7,519	Air/Sea/Road	29335990
H33424.MD	ALF-H33424-MD	1215564-15-0	1-(4-Trifluoromethyl-2-pyrimidinyl)-1H-pyrazole-4-sulfonyl chloride, 95%	250MG	2,788	Air/Sea/Road	29335990
H50862.MD	ALF-H50862-MD	87394-65-8	1-(5-Chloro-2-pyridyl)piperazine, 99%	250mg	6,441	Air/Sea/Road	29335990
H27289.03	ALF-H27289-03	219635-89-9	1-(5-Iodo-2-pyridyl)piperazine, 95%	1GR	10,196	Air/Sea/Road	29335990
H34430.03	ALF-H34430-03	1006441-36-6	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, 95%	1GR	13,682	Air/Sea/Road	29331990
H34430.MD	ALF-H34430-MD	1006441-36-6	1-(5-Trifluoromethyl-2-pyridyl)-1H-pyrazole-4-sulfonyl chloride, 95%	250MG	5,051	Air/Sea/Road	29331990
B25628.06	ALF-B25628-06	77301-42-9	1-(6-Methoxy-2-naphthyl)ethanol, 98%	5GR	4,444	Air/Sea/Road	29094900
B25628.14	ALF-B25628-14	77301-42-9	1-(6-Methoxy-2-naphthyl)ethanol, 98%	25GR	12,570	Air/Sea/Road	29094900
H50954.03	ALF-H50954-03	902837-07-4	1-(6-n-Butoxy-2-pyridyl)piperazine	1g	22,027	Air/Sea/Road	29335990
H56008.AA	ALF-H56008-AA	31166-44-6	1-(Benzyloxycarbonyl)piperazine, 98%	5ml	5,419	Air/Sea/Road	29335990
L19483.03	ALF-L19483-03	35264-09-6	1-(Boc-amino)cyclopentanecarboxylic acid, 98%	1GR	3,283	Air/Sea/Road	29242990
L19483.06	ALF-L19483-06	35264-09-6	1-(Boc-amino)cyclopentanecarboxylic acid, 98%	5GR	9,475	Air/Sea/Road	29242990
H54247.14	ALF-H54247-14	135540-11-3	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98%	25g	14,800	Air/Sea/Road	29339990
440620050	440620050	135540-11-3	1-(Chloro-1-pyrrolidinylmethylene)pyrrolidinium hexafluorophosphate, 98%	5GR	11,699	Air/Sea/Road	29339900
B24385.22	ALF-B24385-22	86-52-2	1-(Chloromethyl)naphthalene, 94%	100GR	1,953	Air/Sea/Road	29036990
B24385.30	ALF-B24385-30	86-52-2	1-(Chloromethyl)naphthalene, 94%	250GR	4,737	Air/Sea/Road	29036990
B24385.36	ALF-B24385-36	86-52-2	1-(Chloromethyl)naphthalene, 94%	500GR	9,457	POR	29036990
109450050	109450050	86-52-2	1-(Chloromethyl)naphthalene, 95%	5GR	3,413	Air/Sea/Road	29036990
109451000	109451000	86-52-2	1-(Chloromethyl)naphthalene, 95%	100GR	3,951	Air/Sea/Road	29039990
109455000	109455000	86-52-2	1-(Chloromethyl)naphthalene, 95%	500GR	14,000	Air/Sea/Road	29039990
A12523.03	ALF-A12523-03	14227-95-3	1-(Cyanoacetyl)pyrrolidine, 98+%	1GR	3,608	Air/Sea/Road	29337900
A12523.06	ALF-A12523-06	14227-95-3	1-(Cyanoacetyl)pyrrolidine, 98+%	5GR	8,601	Air/Sea/Road	29337900
H55480.03	ALF-H55480-03	27561-62-2	1-(Cyclohexylcarbonyl)piperazine, 97%	1g	5,688	Air/Sea/Road	29335990
H55480.MD	ALF-H55480-MD	27561-62-2	1-(Cyclohexylcarbonyl)piperazine, 97%	250mg	2,849	Air/Sea/Road	29335990
H55491.03	ALF-H55491-03	57184-23-3	1-(Cyclohexylmethyl)piperazine, 97%	1g	8,501	Air/Sea/Road	29335990
H66242.MD	ALF-H66242-MD	1021298-67-8	1-(Cyclopropylcarbonyl)piperazine hydrochloride, 97%	250mg	2,335	Air/Sea/Road	29335900
H55219.03	ALF-H55219-03	59878-57-8	1-(Cyclopropylcarbonyl)piperazine, 97%	1g	9,106	Air/Sea/Road	29335990
H50751.MD	ALF-H50751-MD	39943-37-8	1-(Dimethylaminomethyl)cyclopentanecarboxaldehyde, 97%	250mg	6,369	Air/Sea/Road	29223900
122931000	122931000	841-77-0	1-(Diphenylmethyl)piperazine, 97%	100GR	59,962	Air/Sea/Road	29335995
122935000	122935000	841-77-0	1-(Diphenylmethyl)piperazine, 97%	500GR	35,978	Air/Sea/Road	29335990
L19810.03	ALF-L19810-03	162648-54-6	1-(Fmoc-amino)cyclohexanecarboxylic acid, 98+%	1GR	6,892	Air/Sea/Road	29242990
L19810.06	ALF-L19810-06	162648-54-6	1-(Fmoc-amino)cyclohexanecarboxylic acid, 98+%	5GR	23,656	Air/Sea/Road	29242990
L00221.06	ALF-L00221-06	32477-35-3	1-(Heptafluorobutyl)imidazole, 98%	5GR	9,701	Air/Sea/Road	29332990
L00221.14	ALF-L00221-14	32477-35-3	1-(Heptafluorobutyl)imidazole, 98%	25GR	24,782	Air/Sea/Road	29332990

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221310010	221310010	74257-00-4	1-(Mesitylene-2-sulfonyl)-3-nitro-1,2,4-triazole, 98%	1GR	9,541	Air/Sea/Road	29339980
221310050	221310050	74257-00-4	1-(Mesitylene-2-sulfonyl)-3-nitro-1,2,4-triazole, 98%	5GR	38,386	Air/Sea/Road	29339900
H63870.06	ALF-H63870-06	55276-43-2	1-(Methylsulfonyl)piperazine, 97%	5g	3,425	Air/Sea/Road	29350090
426900010	426900010	108468-00-4	1-(N-BOC-aminomethyl)-4-(aminomethyl)benzene, 90%	1GR	7,292	Air/Sea/Road	29215990
L07793.14	ALF-L07793-14	4316-42-1	1-(n-Butyl)imidazole, 99%	25GR	2,187	Air/Sea/Road	29332990
L07793.22	ALF-L07793-22	4316-42-1	1-(n-Butyl)imidazole, 99%	100GR	9,083	Air/Sea/Road	29332990
B20536.14	ALF-B20536-14	194800-16-3	1-(n-Pentyl)cyclopentanol, 98%	25GR	29,462	Air/Sea/Road	29061990
L02610.09	ALF-L02610-09	830-50-2	1-(Pentafluorophenyl)ethanol, 96%	10GR	3,550	Air/Sea/Road	29062990
271030010	271030010	775-16-6	1-(Phenylmethyl)-3-pyrrolidinone, 98%	1GR	7,608	Air/Sea/Road	29337900
271030025	271030025	775-16-6	1-(Phenylmethyl)-3-pyrrolidinone, 98%	2.5GR	15,056	Air/Sea/Road	29337900
271030100	271030100	775-16-6	1-(Phenylmethyl)-3-pyrrolidinone, 98%	10GR	54,384	Air/Sea/Road	29337900
L17566.03	ALF-L17566-03	40899-71-6	1-(Phenylsulfonyl)indole, 98%	1GR	1,476	Air/Sea/Road	29339990
L17566.06	ALF-L17566-06	40899-71-6	1-(Phenylsulfonyl)indole, 98%	5GR	4,419	Air/Sea/Road	29339990
223250010	223250010	77451-51-5	1-(p-Toluenesulfonyl)-3-nitro-1,2,4-triazole, 98%	1GR	12,623	Air/Sea/Road	29350090
H54191.06	ALF-H54191-06	2232-08-8	1-(p-Toluenesulfonyl)imidazole, 98+%	5g	2,178	Air/Sea/Road	29350090
H54191.14	ALF-H54191-14	2232-08-8	1-(p-Toluenesulfonyl)imidazole, 98+%	25g	9,207	Air/Sea/Road	29350090
223300050	223300050	2232-08-8	1-(p-Toluenesulfonyl)imidazole, 99%	5GR	8,725	Air/Sea/Road	29332990
B22320.03	ALF-B22320-03	31271-90-6	1-(p-Toluenesulfonyl)indole, 95%	1GR	3,747	Air/Sea/Road	29359090
B22320.06	ALF-B22320-06	31271-90-6	1-(p-Toluenesulfonyl)indole, 95%	5GR	14,066	Air/Sea/Road	29359090
B22320.14	ALF-B22320-14	31271-90-6	1-(p-Toluenesulfonyl)indole, 95%	25GR	42,582	Air/Sea/Road	29359090
466330050	466330050	0	1-(tert-Butoxycarbonyl)-2-pyrrolidinone, 97%	5GR	8,370	Air/Sea/Road	
041462.03	ALF-041462-03	54925-64-3	1-(tert-Butyldimethylsilyl)imidazole, 97%	1g	4,006	Air/Sea/Road	29332990
367160010	367160010	63074-07-7	1-(Tetrahydro-2-furoyl)piperazine, 98%	1GR	8,670	Air/Sea/Road	29335990
H31077.03	ALF-H31077-03	95166-77-1	1-(trans-2-Phenylethenyl)-4-(2-phenylethyl)benzene, 97%	1GR	23,784	Air/Sea/Road	29029090
H30638.03	ALF-H30638-03	21850-30-6	1-(trans-2-Phenylethenyl)-4-(phenylethynyl)benzene, 97%	1GR	24,296	Air/Sea/Road	29029090
L00441.06	ALF-L00441-06	1138-15-4	1-(trans-Cinnamoyl)imidazole, 98%	5GR	4,006	Air/Sea/Road	29332990
L00135.09	ALF-L00135-09	1546-79-8	1-(Trifluoroacetyl)imidazole, 98+%	10GR	6,195	Air/Sea/Road	29332990
L00135.18	ALF-L00135-18	1546-79-8	1-(Trifluoroacetyl)imidazole, 98+%	50GR	23,871	Air/Sea/Road	29332990
H26055.03	ALF-H26055-03	277756-44-2	1-(Trifluoromethyl)cyclopentanecarboxylic acid, 97%	1GR	26,422	Air/Sea/Road	29163990
H26055.MD	ALF-H26055-MD	277756-44-2	1-(Trifluoromethyl)cyclopentanecarboxylic acid, 97%	250MG	10,022	Air/Sea/Road	29163990
L13152.03	ALF-L13152-03	87630-35-1	1-(Triisopropylsilyl)pyrrole, 95%	1GR	1,248	Air/Sea/Road	29339990
L13152.06	ALF-L13152-06	87630-35-1	1-(Triisopropylsilyl)pyrrole, 95%	5GR	4,938	Air/Sea/Road	29339990
L13152.14	ALF-L13152-14	87630-35-1	1-(Triisopropylsilyl)pyrrole, 95%	25GR	17,129	Air/Sea/Road	29339990
A16099.09	ALF-A16099-09	6651-36-1	1-(Trimethylsiloxy)cyclohexene, 98%	10GR	5,992	Air/Sea/Road	29319020
A16099.18	ALF-A16099-18	6651-36-1	1-(Trimethylsiloxy)cyclohexene, 98%	50GR	16,819	Air/Sea/Road	29319020
426260010	426260010	43183-36-4	1-(Trimethylsilyl)-1H-benzotriazole, 97%	1GR	3,256	Air/Sea/Road	29339900
223530010	223530010	6224-91-5	1-(Trimethylsilyl)-1-propyne, 98%	1GR	3,588	Air/Sea/Road	29319090
223530050	223530050	6224-91-5	1-(Trimethylsilyl)-1-propyne, 98%	5GR	6,309	Air/Sea/Road	29319020
A12512.06	ALF-A12512-06	18156-74-6	1-(Trimethylsilyl)imidazole, 97%	5GR	1,900	Air/Sea/Road	29332990
A12512.18	ALF-A12512-18	18156-74-6	1-(Trimethylsilyl)imidazole, 97%	50GR	8,746	Air/Sea/Road	29332990
A12512.22	ALF-A12512-22	18156-74-6	1-(Trimethylsilyl)imidazole, 97%	100GR	14,343	Air/Sea/Road	29332990
A12512.30	ALF-A12512-30	18156-74-6	1-(Trimethylsilyl)imidazole, 97%	250GR	32,982	Air/Sea/Road	29332990
H27719.06	ALF-H27719-06	10465-81-3	1,1'-(Azodicarbonyl)dipiperidine, 97%	5GR	5,158	Air/Sea/Road	29333919
H27719.14	ALF-H27719-14	10465-81-3	1,1'-(Azodicarbonyl)dipiperidine, 97%	25GR	17,973	Air/Sea/Road	29333919
L11047.03	ALF-L11047-03	354-69-8	1,1,1,2,2-Pentafluoro-3-iodopropane, 96%	1GR	2,647	Air/Sea/Road	29037900
L11047.06	ALF-L11047-06	354-69-8	1,1,1,2,2-Pentafluoro-3-iodopropane, 96%	5GR	10,396	Air/Sea/Road	29037900
L09245.06	ALF-L09245-06	1515-14-6	1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol, 98%	5GR	5,473	Air/Sea/Road	29055900
L09245.14	ALF-L09245-14	1515-14-6	1,1,1,3,3,3-Hexafluoro-2-methyl-2-propanol, 98%	25GR	24,296	Air/Sea/Road	29055900
B21366.03	ALF-B21366-03	718-64-9	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	1GR	1,542	Air/Sea/Road	29062990
B21366.06	ALF-B21366-06	718-64-9	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	5GR	3,362	Air/Sea/Road	29062990

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B21366.14	ALF-B21366-14	718-64-9	1,1,1,3,3,3-Hexafluoro-2-phenyl-2-propanol, 98+%	25GR	12,664	Air/Sea/Road	29062990
147540025	147540025	920-66-1	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	2.5KG	409,135	Sea/Road	29055900
147540050	147540050	920-66-1	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	5GR	4,604	Air/Sea/Road	29055998
147540250	147540250	920-66-1	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	25GR	13,114	Air/Sea/Road	29055998
147541000	147541000	920-66-1	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	100GR	34,051	Air/Sea/Road	29055998
147545000	147545000	920-66-1	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.5+%, pure	500GR	112,986	Air/Sea/Road	29055900
293410500	293410500	920-66-1	1,1,1,3,3,3-Hexafluoro-2-propanol, 99.9%, for spectroscopy	50GR	39,280	Air/Sea/Road	29055900
A12747.06	ALF-A12747-06	920-66-1	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	5GR	2,594	Air/Sea/Road	29055900
A12747.14	ALF-A12747-14	920-66-1	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	25GR	6,934	Air/Sea/Road	29055900
A12747.22	ALF-A12747-22	920-66-1	1,1,1,3,3,3-Hexafluoro-2-propanol, 99+%	100GR	20,389	Air/Sea/Road	29055900
042291.03	ALF-042291-03	38701-74-5	1,1,1,3,3,3-Hexafluoro-2-propanol-d{2}, 98%(Isotopic)	1g	9,600	Air/Sea/Road	28459090
312120050	312120050	10057-27-9	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	5GR	3,570	Air/Sea/Road	29147090
312120250	312120250	10057-27-9	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	25GR	10,252	Air/Sea/Road	29147090
312121000	312121000	10057-27-9	1,1,1,3,3,3-Hexafluoroacetone hydrate, 98%	100GR	34,600	Air/Sea/Road	29147090
L12128.06	ALF-L12128-06	2160-89-6	1,1,1,3,3,3-Hexafluoroisopropyl acrylate, 98+%, stab. with 50ppm 4-methoxyphenol	5GR	2,979	Air/Sea/Road	29161290
L12128.14	ALF-L12128-14	2160-89-6	1,1,1,3,3,3-Hexafluoroisopropyl acrylate, 98+%, stab. with 50ppm 4-methoxyphenol	25GR	11,753	Air/Sea/Road	29161290
B21447.06	ALF-B21447-06	3063-94-3	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	5GR	2,141	Air/Sea/Road	29161400
B21447.14	ALF-B21447-14	3063-94-3	1,1,1,3,3,3-Hexafluoroisopropyl methacrylate, 99%, stab.	25GR	6,218	Air/Sea/Road	29161400
120580025	120580025	999-97-3	1,1,1,3,3,3-Hexamethyldisilazane, 98%	2.5LT	47,571	Air/Sea/Road	29319020
120580100	120580100	999-97-3	1,1,1,3,3,3-Hexamethyldisilazane, 98%	10ML	2,282	Air/Sea/Road	29319020
120581000	120581000	999-97-3	1,1,1,3,3,3-Hexamethyldisilazane, 98%	100ML	3,982	Air/Sea/Road	29319020
120585000	120585000	999-97-3	1,1,1,3,3,3-Hexamethyldisilazane, 98%	500ML	14,109	Air/Sea/Road	29319020
430851000	430851000	999-97-3	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	100ML	3,034	Air/Sea/Road	29319020
H33737.0B	ALF-H33737-0B	406-58-6	1,1,1,3,3-Pentafluorobutane, 99.5+%	1000GR	22,889	Air/Sea/Road	29034800
H33737.18	ALF-H33737-18	406-58-6	1,1,1,3,3-Pentafluorobutane, 99.5+%	50GR	2,596	Air/Sea/Road	29034800
H33737.30	ALF-H33737-30	406-58-6	1,1,1,3,3-Pentafluorobutane, 99.5+%	250GR	8,401	Air/Sea/Road	29034800
L01693.06	ALF-L01693-06	1522-22-1	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	5GR	4,485	Air/Sea/Road	29147090
L01693.14	ALF-L01693-14	1522-22-1	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	25GR	8,217	Air/Sea/Road	29147090
L01693.22	ALF-L01693-22	1522-22-1	1,1,1,5,5,5-Hexafluoro-2,4-pentanedione, 98+%	100GR	35,988	Air/Sea/Road	29147090
218530050	218530050	1522-22-1	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	5GR	5,965	Air/Sea/Road	29147000
218530250	218530250	1522-22-1	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	25GR	20,353	Air/Sea/Road	29147000
218531000	218531000	1522-22-1	1,1,1,5,5,5-Hexafluoroacetylacetone, 99%	100GR	67,107	Air/Sea/Road	29147090
A10181.14	ALF-A10181-14	6001-64-5	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	25GR	2,619	Air/Sea/Road	29055900
A10181.22	ALF-A10181-22	6001-64-5	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	100GR	3,134	Air/Sea/Road	29055900
150300025	150300025	6001-64-5	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	2.5KG	60,438	Air/Sea/Road	29055900
150301000	150301000	6001-64-5	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	100GR	8,100	Air/Sea/Road	29055900
150305000	150305000	6001-64-5	1,1,1-Trichloro-2-methyl-2-propanol hemihydrate, 98%	500GR	20,200	Air/Sea/Road	29055900
A14682.06	ALF-A14682-06	367-57-7	1,1,1-Trifluoro-2,4-pentanedione, 98%	5GR	1,900	Air/Sea/Road	29147090

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A14682.14	ALF-A14682-14	367-57-7	1,1,1-Trifluoro-2,4-pentanedione, 98%	25GR	9,314	Air/Sea/Road	29147090
A14682.22	ALF-A14682-22	367-57-7	1,1,1-Trifluoro-2,4-pentanedione, 98%	100GR	21,593	Air/Sea/Road	29147090
216710100	216710100	367-57-7	1,1,1-Trifluoro-2,4-pentanedione, 98%	10ML	11,120	Air/Sea/Road	29147090
216710250	216710250	367-57-7	1,1,1-Trifluoro-2,4-pentanedione, 98%	25ML	25,808	Air/Sea/Road	29147090
216711000	216711000	367-57-7	1,1,1-Trifluoro-2,4-pentanedione, 98%	100ML	98,981	Air/Sea/Road	29147090
L16868.03	ALF-L16868-03	381-88-4	1,1,1-Trifluoro-2-butanone, 96%	1GR	2,739	Air/Sea/Road	29147090
L16868.06	ALF-L16868-06	381-88-4	1,1,1-Trifluoro-2-butanone, 96%	5GR	8,674	Air/Sea/Road	29147090
H51099.03	ALF-H51099-03	99727-20-5	1,1,1-Trifluoro-2-phenyl-3-butyn-2-ol, 96%	1g	11,601	Air/Sea/Road	29062990
L11150.06	ALF-L11150-06	374-01-6	1,1,1-Trifluoro-2-propanol, 97%	5GR	6,547	Air/Sea/Road	29055900
L11150.14	ALF-L11150-14	374-01-6	1,1,1-Trifluoro-2-propanol, 97%	25GR	22,250	Air/Sea/Road	29055900
B23284.03	ALF-B23284-03	460-37-7	1,1,1-Trifluoro-3-iodopropane, 98+%	1GR	1,003	Air/Sea/Road	29037900
B23284.06	ALF-B23284-06	460-37-7	1,1,1-Trifluoro-3-iodopropane, 98+%	5GR	4,930	Air/Sea/Road	29037900
L16851.03	ALF-L16851-03	350-92-5	1,1,1-Trifluoro-3-phenylacetone, 97%	1GR	2,524	Air/Sea/Road	29147090
L16851.06	ALF-L16851-06	350-92-5	1,1,1-Trifluoro-3-phenylacetone, 97%	5GR	9,435	Air/Sea/Road	29147090
B23811.03	ALF-B23811-03	461-17-6	1,1,1-Trifluoro-4-iodobutane, 98+%, stab. with copper	1GR	5,077	Air/Sea/Road	29037900
B23811.06	ALF-B23811-06	461-17-6	1,1,1-Trifluoro-4-iodobutane, 98+%, stab. with copper	5GR	13,940	Air/Sea/Road	29037900
A10112.06	ALF-A10112-06	22767-90-4	1,1,1-Trifluoro-5,5-dimethyl-2,4-hexanedione, 95%	5GR	3,063	Air/Sea/Road	29147090
A10112.14	ALF-A10112-14	22767-90-4	1,1,1-Trifluoro-5,5-dimethyl-2,4-hexanedione, 95%	25GR	14,858	Air/Sea/Road	29147090
L11318.03	ALF-L11318-03	335-08-0	1,1,1-Trifluoroacetone cyanohydrin, 95%	1GR	3,296	Air/Sea/Road	29269000
L11318.06	ALF-L11318-06	335-08-0	1,1,1-Trifluoroacetone cyanohydrin, 95%	5GR	11,879	Air/Sea/Road	29269000
L11318.14	ALF-L11318-14	335-08-0	1,1,1-Trifluoroacetone cyanohydrin, 95%	25GR	48,336	Air/Sea/Road	29269000
A13556.14	ALF-A13556-14	421-50-1	1,1,1-Trifluoroacetone, 95%	25GR	10,027	Air/Sea/Road	29147090
A13556.22	ALF-A13556-22	421-50-1	1,1,1-Trifluoroacetone, 95%	100GR	30,935	Air/Sea/Road	29147090
139740250	139740250	421-50-1	1,1,1-Trifluoroacetone, 98+%	25GR	10,627	Air/Sea/Road	29147090
139741000	139741000	421-50-1	1,1,1-Trifluoroacetone, 98+%	100GR	27,861	Air/Sea/Road	29147090
139745000	139745000	421-50-1	1,1,1-Trifluoroacetone, 98+%	500GR	152,431	Air/Sea/Road	29147090
H37863.03	ALF-H37863-03	22031-12-5	1,1,1-Tris(diphenylphosphinomethyl)ethane, 97+%	1GR	3,981	Air/Sea/Road	29314990
H37863.06	ALF-H37863-06	22031-12-5	1,1,1-Tris(diphenylphosphinomethyl)ethane, 97+%	5GR	13,484	Air/Sea/Road	29314990
140510025	140510025	77-85-0	1,1,1-Tris(hydroxymethyl)ethane, 97%	2.5KG	16,836	Air/Sea/Road	29054900
140510250	140510250	77-85-0	1,1,1-Tris(hydroxymethyl)ethane, 97%	25GR	2,300	Air/Sea/Road	29054900
140515000	140515000	77-85-0	1,1,1-Tris(hydroxymethyl)ethane, 97%	500GR	6,524	Air/Sea/Road	29054900
A12943.AD	ALF-A12943-AD	79-27-6	1,1,2,2-Tetrabromoethane, 97%	50ML	2,175	Air/Sea/Road	29033920
A12943.AK	ALF-A12943-AK	79-27-6	1,1,2,2-Tetrabromoethane, 97%	250ML	11,503	Air/Sea/Road	29033920
A12943.AU	ALF-A12943-AU	79-27-6	1,1,2,2-Tetrabromoethane, 97%	1000ML	22,140	Air/Sea/Road	29033920
180870010	180870010	79-27-6	1,1,2,2-Tetrabromoethane, 98%	1KG	13,792	Air/Sea/Road	29036900
180870025	180870025	79-27-6	1,1,2,2-Tetrabromoethane, 98%	2.5KG	29,721	Air/Sea/Road	29033920
180872500	180872500	79-27-6	1,1,2,2-Tetrabromoethane, 98%	250GR	6,882	Air/Sea/Road	29036900
147940010	147940010	79-34-5	1,1,2,2-Tetrachloroethane, 98.5%	1LT	22,715	Air/Sea/Road	29031990
147940025	147940025	79-34-5	1,1,2,2-Tetrachloroethane, 98.5%	2.5LT	32,930	Sea/Road	39031990
147940250	147940250	79-34-5	1,1,2,2-Tetrachloroethane, 98.5%	25ML	2,276	Air/Sea/Road	29031990
147941000	147941000	79-34-5	1,1,2,2-Tetrachloroethane, 98.5%	100ML	5,518	Air/Sea/Road	29031990
L04489.14	ALF-L04489-14	79-34-5	1,1,2,2-Tetrachloroethane, 98+%	25g	2,425	Air/Sea/Road	29031910
042347.04	ALF-042347-04	33685-54-0	1,1,2,2-Tetrachloroethane-d{2}, 99.5% (Isotopic)	2g	3,205	Air/Sea/Road	29031990
133580050	133580050	33685-54-0	1,1,2,2-Tetrachloroethane-d2, for NMR, 99 atom % D	5ML	9,988	Air/Sea/Road	29141100
133580200	133580200	33685-54-0	1,1,2,2-Tetrachloroethane-d2, for NMR, 99 atom % D	20ML	35,730	Air/Sea/Road	28459010
464110100	464110100	33685-54-0	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom % D	10ML	15,727	Air/Sea/Road	28459090
321310010	321310010	33685-54-0	1,1,2,2-Tetrachloroethane-d2, for NMR, 99.5+ atom% D	1GR	2,641	Air/Sea/Road	29141100
L17889.06	ALF-L17889-06	425-88-7	1,1,2,2-Tetrafluoroethyl methyl ether, 99%	5GR	3,564	Air/Sea/Road	29091900
H28705.03	ALF-H28705-03	1145-98-8	1,1,2,2-Tetramethyl-1,2-diphenyldisilane, 95%	1GR	3,464	Air/Sea/Road	29319020
H28705.06	ALF-H28705-06	1145-98-8	1,1,2,2-Tetramethyl-1,2-diphenyldisilane, 95%	5GR	7,337	Air/Sea/Road	29319020

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B20809.06	ALF-B20809-06	4127-47-3	1,1,2,2-Tetramethylcyclopropane, 99%	5GR	5,977	Air/Sea/Road	29021900
139430010	139430010	79-00-5	1,1,2-Trichloroethane, 98%	1LT	26,953	Air/Sea/Road	29031990
139430025	139430025	79-00-5	1,1,2-Trichloroethane, 98%	2.5LT	62,518	Air/Sea/Road	39031990
139432500	139432500	79-00-5	1,1,2-Trichloroethane, 98%	250ML	9,716	Air/Sea/Road	29031990
421900250	421900250	41532-84-7	1,1,2-Trimethyl-1H-benz[e]indole, 96%	25GR	6,400	Air/Sea/Road	29339990
B21804.06	ALF-B21804-06	41532-84-7	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	5GR	1,898	Air/Sea/Road	29339990
B21804.14	ALF-B21804-14	41532-84-7	1,1,2-Trimethyl-1H-benzo[e]indole, 97%	25GR	5,029	Air/Sea/Road	29339990
433071000	433071000	1189-93-1	1,1,3,3,5,5-Hexamethyltrisiloxane, 95+%, AcroSeal®	100ML	21,991	Air/Sea/Road	29319090
L16520.14	ALF-L16520-14	1189-93-1	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	25GR	3,644	Air/Sea/Road	29319020
L16520.22	ALF-L16520-22	1189-93-1	1,1,3,3,5,5-Hexamethyltrisiloxane, 97%	100GR	11,115	Air/Sea/Road	29319020
L09458.06	ALF-L09458-06	1187-03-7	1,1,3,3-Tetraethylurea, 99%	5GR	2,466	Air/Sea/Road	29241900
L09458.14	ALF-L09458-14	1187-03-7	1,1,3,3-Tetraethylurea, 99%	25GR	5,700	Air/Sea/Road	29241900
A11418.0B	ALF-A11418-0B	102-52-3	1,1,3,3-Tetramethoxypropane, 98%	1000GR	8,327	Air/Sea/Road	29110090
A11418.0I	ALF-A11418-0I	102-52-3	1,1,3,3-Tetramethoxypropane, 98%	5000GR	32,891	Air/Sea/Road	29110090
A11418.30	ALF-A11418-30	102-52-3	1,1,3,3-Tetramethoxypropane, 98%	250GR	3,798	Air/Sea/Road	29110090
L18706.03	ALF-L18706-03	1611-57-0	1,1,3,3-Tetramethylbutyl isocyanate, 98%	1GR	1,852	Air/Sea/Road	29291090
L18706.06	ALF-L18706-06	1611-57-0	1,1,3,3-Tetramethylbutyl isocyanate, 98%	5GR	2,643	Air/Sea/Road	29291090
B23697.14	ALF-B23697-14	3277-26-7	1,1,3,3-Tetramethyldisiloxane, 97%	25GR	2,594	Air/Sea/Road	29319020
B23697.22	ALF-B23697-22	3277-26-7	1,1,3,3-Tetramethyldisiloxane, 97%	100GR	6,723	Air/Sea/Road	29319020
B23697.36	ALF-B23697-36	3277-26-7	1,1,3,3-Tetramethyldisiloxane, 97%	500GR	25,784	Air/Sea/Road	29319020
216510250	216510250	3277-26-7	1,1,3,3-Tetramethyldisiloxane, 97%	25ML	4,612	Air/Sea/Road	29312000
216511000	216511000	3277-26-7	1,1,3,3-Tetramethyldisiloxane, 97%	100ML	7,714	Air/Sea/Road	29312000
216515000	216515000	3277-26-7	1,1,3,3-Tetramethyldisiloxane, 97%	500ML	38,398	Air/Sea/Road	29312000
A12314.AC	ALF-A12314-AC	80-70-6	1,1,3,3-Tetramethylguanidine, 99%	25ML	1,927	Air/Sea/Road	29252990
A12314.AE	ALF-A12314-AE	80-70-6	1,1,3,3-Tetramethylguanidine, 99%	100ML	4,077	Air/Sea/Road	29252990
A12314.AP	ALF-A12314-AP	80-70-6	1,1,3,3-Tetramethylguanidine, 99%	500ML	10,204	Air/Sea/Road	29252990
221290020	221290020	80-70-6	1,1,3,3-Tetramethylguanidine, 99%	2KG	36,834	Air/Sea/Road	29252990
221291000	221291000	80-70-6	1,1,3,3-Tetramethylguanidine, 99%	100GR	7,931	Air/Sea/Road	29252990
221295000	221295000	80-70-6	1,1,3,3-Tetramethylguanidine, 99%	500GR	27,517	Air/Sea/Road	29252990
138490010	138490010	632-22-4	1,1,3,3-Tetramethylurea, 99%	1LT	41,585	Air/Sea/Road	29241900
138491000	138491000	632-22-4	1,1,3,3-Tetramethylurea, 99%	100ML	6,105	Air/Sea/Road	29241900
138492500	138492500	632-22-4	1,1,3,3-Tetramethylurea, 99%	250ML	12,750	Air/Sea/Road	29241900
B23448.06	ALF-B23448-06	14315-97-0	1,1,3-Trimethoxypropane, 98%	5GR	4,027	Air/Sea/Road	29110090
B23448.14	ALF-B23448-14	14315-97-0	1,1,3-Trimethoxypropane, 98%	25GR	5,281	Air/Sea/Road	29110090
H53461.06	ALF-H53461-06	1522-13-0	1,1,3-Triphenylpropargyl alcohol, 97%	5g	3,100	Air/Sea/Road	29062990
H53461.14	ALF-H53461-14	1522-13-0	1,1,3-Triphenylpropargyl alcohol, 97%	25g	12,397	Air/Sea/Road	29062990
A17225.03	ALF-A17225-03	1450-63-1	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1GR	3,037	Air/Sea/Road	29029090
A17225.06	ALF-A17225-06	1450-63-1	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	5GR	9,326	Air/Sea/Road	29029090
176540010	176540010	1450-63-1	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	1GR	3,300	Air/Sea/Road	29029090
176540050	176540050	1450-63-1	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	5GR	11,388	Air/Sea/Road	29029090
176540100	176540100	1450-63-1	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	10GR	28,850	Air/Sea/Road	29029090
176540250	176540250	1450-63-1	1,1,4,4-Tetraphenyl-1,3-butadiene, 99%	25GR	70,040	Air/Sea/Road	29029090
H56089.03	ALF-H56089-03	3083-10-1	1,1,4,7,10,10-Hexamethyltriethylenetetramine, 97%	1g	2,173	Air/Sea/Road	29212990
A15433.14	ALF-A15433-14	3030-47-5	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	25GR	4,544	Air/Sea/Road	29212990
A15433.22	ALF-A15433-22	3030-47-5	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	100GR	9,293	Air/Sea/Road	29212990
A15433.36	ALF-A15433-36	3030-47-5	1,1,4,7,7-Pentamethyldiethylenetriamine, 98%	500GR	25,840	Air/Sea/Road	29212990
416950250	416950250	3030-47-5	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	25GR	4,045	Air/Sea/Road	29212900
416951000	416951000	3030-47-5	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	100GR	7,255	Air/Sea/Road	29212900
416955000	416955000	3030-47-5	1,1,4,7,7-Pentamethyldiethylenetriamine, 98+%	500GR	30,293	Air/Sea/Road	29212990
H27640.03	ALF-H27640-03	128388-54-5	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	1GR	8,218	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H27640.06	ALF-H27640-06	128388-54-5	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	5GR	38,106	Air/Sea/Road	29319090
H27640.MD	ALF-H27640-MD	128388-54-5	1,1':3',1''-Terphenyl-5'-boronic acid, 95%	250MG	4,245	Air/Sea/Road	29319090
111880050	111880050	693-23-2	1,10-Decanedicarboxylic acid, 99%	5GR	3,596	Air/Sea/Road	29171990
111881000	111881000	693-23-2	1,10-Decanedicarboxylic acid, 99%	100GR	5,386	Air/Sea/Road	29171990
111885000	111885000	693-23-2	1,10-Decanedicarboxylic acid, 99%	500GR	9,741	Air/Sea/Road	29171990
A13923.22	ALF-A13923-22	112-47-0	1,10-Decanediol, 97%	100GR	2,441	Air/Sea/Road	29053990
A13923.36	ALF-A13923-36	112-47-0	1,10-Decanediol, 97%	500GR	5,421	Air/Sea/Road	29053990
181041000	181041000	112-47-0	1,10-Decanediol, 99%	100GR	6,481	Air/Sea/Road	29053995
181045000	181045000	112-47-0	1,10-Decanediol, 99%	500GR	18,931	Air/Sea/Road	29053995
L11064.06	ALF-L11064-06	1191-67-9	1,10-Decanedithiol, 95%	5GR	6,317	Air/Sea/Road	29309070
L11064.14	ALF-L11064-14	1191-67-9	1,10-Decanedithiol, 95%	25GR	19,315	Air/Sea/Road	29309070
112130050	112130050	646-25-3	1,10-Diaminodecane, 97%	5GR	5,523	Air/Sea/Road	29212990
112130250	112130250	646-25-3	1,10-Diaminodecane, 97%	25GR	15,958	Air/Sea/Road	29212990
H51063.03	ALF-H51063-03	23978-55-4	1,10-Diaza-18-crown-6, 96%	1g	11,662	Air/Sea/Road	29349900
A12357.22	ALF-A12357-22	4101-68-2	1,10-Dibromodecane, 97%	100GR	9,437	Air/Sea/Road	29033920
A12357.36	ALF-A12357-36	4101-68-2	1,10-Dibromodecane, 97%	500GR	72,085	Air/Sea/Road	29033920
112780250	112780250	4101-68-2	1,10-Dibromodecane, 97%	25ML	8,192	Air/Sea/Road	29036900
112781000	112781000	4101-68-2	1,10-Dibromodecane, 97%	100ML	18,703	Air/Sea/Road	29036900
112785000	112785000	4101-68-2	1,10-Dibromodecane, 97%	500ML	126,252	Air/Sea/Road	29036900
A10803.09	ALF-A10803-09	16355-92-3	1,10-Diiododecane, 97%	10GR	2,920	Air/Sea/Road	29033930
A10803.18	ALF-A10803-18	16355-92-3	1,10-Diiododecane, 97%	50GR	13,563	Air/Sea/Road	29033930
A10803.30	ALF-A10803-30	16355-92-3	1,10-Diiododecane, 97%	250GR	66,145	Air/Sea/Road	29033930
030562.18	ALF-030562-18	14634-91-4	1,10-Phenanthroline iron(II) sulfate, 0.025M aq. soln.	50g	4,877	Air/Sea/Road	29339990
030562.30	ALF-030562-30	14634-91-4	1,10-Phenanthroline iron(II) sulfate, 0.025M aq. soln.	250g	5,303	Air/Sea/Road	29339990
130130050	130130050	5144-89-8	1,10-Phenanthroline monohydrate, 99+%, pure	5GR	5,684	Air/Sea/Road	29339980
130130250	130130250	5144-89-8	1,10-Phenanthroline monohydrate, 99+%, pure	25GR	19,041	Air/Sea/Road	29339980
130131000	130131000	5144-89-8	1,10-Phenanthroline monohydrate, 99+%, pure	100GR	38,850	Air/Sea/Road	29339900
130135000	130135000	5144-89-8	1,10-Phenanthroline monohydrate, 99+%, pure	500GR	224,659	Air/Sea/Road	29339990
030910.09	ALF-030910-09	5144-89-8	1,10-Phenanthroline monohydrate, ACS	10g	2,903	Air/Sea/Road	29339990
417120010	417120010	5144-89-8	1,10-Phenanthroline monohydrate, ACS reagent	1GR	2,986	Air/Sea/Road	29339900
417120050	417120050	5144-89-8	1,10-Phenanthroline monohydrate, ACS reagent	5GR	4,939	Air/Sea/Road	29339980
130140100	130140100	18851-33-7	1,10-Phenanthroline monohydrochloride monohydrate, 97%	10GR	9,185	Air/Sea/Road	29339980
130140250	130140250	18851-33-7	1,10-Phenanthroline monohydrochloride monohydrate, 97%	25GR	17,716	Air/Sea/Road	29339980
130141000	130141000	18851-33-7	1,10-Phenanthroline monohydrochloride monohydrate, 97%	100GR	51,982	Air/Sea/Road	29332990
A16254.06	ALF-A16254-06	18851-33-7	1,10-Phenanthroline monohydrochloride monohydrate, 99%	5GR	3,248	Air/Sea/Road	29339990
A16254.14	ALF-A16254-14	18851-33-7	1,10-Phenanthroline monohydrochloride monohydrate, 99%	25GR	5,314	Air/Sea/Road	29339990
A16254.22	ALF-A16254-22	18851-33-7	1,10-Phenanthroline monohydrochloride monohydrate, 99%	100GR	28,816	Air/Sea/Road	29339990
A13163.06	ALF-A13163-06	66-71-7	1,10-Phenanthroline, 99%, may contain up to 1.5% water	5GR	2,078	Air/Sea/Road	29339990
A13163.14	ALF-A13163-14	66-71-7	1,10-Phenanthroline, 99%, may contain up to 1.5% water	25GR	6,286	Air/Sea/Road	29339990
A13163.22	ALF-A13163-22	66-71-7	1,10-Phenanthroline, 99%, may contain up to 1.5% water	100GR	18,377	Air/Sea/Road	29339990
157530050	157530050	66-71-7	1,10-Phenanthroline, 99+%	5GR	5,206	Air/Sea/Road	29339980
157530250	157530250	66-71-7	1,10-Phenanthroline, 99+%	25GR	14,647	Air/Sea/Road	29339980
157531000	157531000	66-71-7	1,10-Phenanthroline, 99+%	100GR	42,157	Air/Sea/Road	29339980
157535000	157535000	66-71-7	1,10-Phenanthroline, 99+%	500GR	158,744	Air/Sea/Road	29339990

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A18548.01	ALF-A18548-01	57709-61-2	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate, 98%	0.25GR	7,928	Air/Sea/Road	29339990
A18548.03	ALF-A18548-03	57709-61-2	1,10-Phenanthroline-2,9-dicarboxylic acid hydrate, 98%	1GR	12,494	Air/Sea/Road	29339990
H55747.03	ALF-H55747-03	27318-90-7	1,10-Phenanthroline-5,6-dione, 98%	1g	15,012	Air/Sea/Road	29339990
H55747.06	ALF-H55747-06	27318-90-7	1,10-Phenanthroline-5,6-dione, 98%	5g	23,935	Air/Sea/Road	29339990
H55747.MD	ALF-H55747-MD	27318-90-7	1,10-Phenanthroline-5,6-dione, 98%	250mg	8,094	Air/Sea/Road	29339990
456080010	456080010	27318-90-7	1,10-Phenanthroline-5,6-dione, 98%	1GR	11,844	Air/Sea/Road	29339900
369440050	369440050	505-52-2	1,11-Undecanedicarboxylic acid	5GR	5,483	Air/Sea/Road	29171990
369440250	369440250	505-52-2	1,11-Undecanedicarboxylic acid	25GR	30,252	Air/Sea/Road	29171990
L04258.06	ALF-L04258-06	2783-17-7	1,12-Diaminododecane, 98+%	5GR	2,626	Air/Sea/Road	29212990
L04258.14	ALF-L04258-14	2783-17-7	1,12-Diaminododecane, 98+%	25GR	7,662	Air/Sea/Road	29212990
158450050	158450050	3344-70-5	1,12-Dibromododecane, 96%	5GR	3,337	Air/Sea/Road	29033919
158450250	158450250	3344-70-5	1,12-Dibromododecane, 96%	25GR	9,142	Air/Sea/Road	29036900
158451000	158451000	3344-70-5	1,12-Dibromododecane, 96%	100GR	28,716	Air/Sea/Road	29036900
158455000	158455000	3344-70-5	1,12-Dibromododecane, 96%	500GR	111,607	Air/Sea/Road	29033920
B21254.06	ALF-B21254-06	3344-70-5	1,12-Dibromododecane, 98%	5GR	1,604	Air/Sea/Road	29033920
B21254.14	ALF-B21254-14	3344-70-5	1,12-Dibromododecane, 98%	25GR	4,228	Air/Sea/Road	29033920
B21254.22	ALF-B21254-22	3344-70-5	1,12-Dibromododecane, 98%	100GR	15,124	Air/Sea/Road	29033920
117610010	117610010	5675-51-4	1,12-Dodecanediol, 98%	1KG	20,268	Air/Sea/Road	29053990
117610250	117610250	5675-51-4	1,12-Dodecanediol, 98%	25GR	5,137	Air/Sea/Road	29053990
117611000	117611000	5675-51-4	1,12-Dodecanediol, 98%	100GR	10,932	Air/Sea/Road	29053990
B22885.14	ALF-B22885-14	5675-51-4	1,12-Dodecanediol, 99%	25GR	3,664	Air/Sea/Road	29053990
B22885.22	ALF-B22885-22	5675-51-4	1,12-Dodecanediol, 99%	100GR	11,594	Air/Sea/Road	29053990
H53479.03	ALF-H53479-03	21964-49-8	1,13-Tetradecadiene, 90+%	1g	5,599	Air/Sea/Road	29012990
O42004.04	ALF-O42004-04	2424-92-2	1,18-Octadecanedicarboxylic acid	2g	2,862	Air/Sea/Road	29173990
O42004.09	ALF-O42004-09	2424-92-2	1,18-Octadecanedicarboxylic acid	10g	6,981	Air/Sea/Road	29173990
J64865.03	ALF-J64865-03	10465-78-8	1,1'-Azobis(N,N-dimethylformamide), 95%	1g	9,500	Air/Sea/Road	29270000
185710010	185710010	10465-78-8	1,1'-Azobis(N,N-dimethylformamide), 98%	1GR	18,802	Air/Sea/Road	29270090
185710050	185710050	10465-78-8	1,1'-Azobis(N,N-dimethylformamide), 98%	5GR	68,079	Air/Sea/Road	29270090
147350050	147350050	602-09-5	1,1'-Bi-2-naphthol, 99%	5GR	3,667	Air/Sea/Road	29072990
147350250	147350250	602-09-5	1,1'-Bi-2-naphthol, 99%	25GR	10,193	Air/Sea/Road	29072900
465932500	465932500	3732-31-8	1,1'-Biadamantane	250MG	15,422	Air/Sea/Road	29021990
A16852.03	ALF-A16852-03	604-53-5	1,1'-Binaphthyl, 98%	1GR	2,496	Air/Sea/Road	29029090
A16852.06	ALF-A16852-06	604-53-5	1,1'-Binaphthyl, 98%	5GR	7,362	Air/Sea/Road	29029090
H60395.03	ALF-H60395-03	35193-63-6	1,1'-Binaphthyl-2,2'-diyl hydrogen phosphate, 99%	1g	1,905	Air/Sea/Road	29349900
437292500	437292500	849773-97-3	1,1'-Bis((2R,5R)-2,5-diisopropylphospholano)ferrocene(cyclo octadiene)rhodium(I) tetrafluoroborate, 97%	250MG	29,559	Air/Sea/Road	29319090
437302500	437302500	854920-95-9	1,1'-Bis((2S,5S)-2,5-diisopropylphospholano)ferrocene(cyclo octadiene)rhodium(I) tetrafluoroborate, 97%	250MG	28,772	Air/Sea/Road	29319090
H27293.03	ALF-H27293-03	142691-70-1	1,1'-Bis(dichlorophosphino)ferrocene, 98%	1GR	11,381	Air/Sea/Road	29315900
H27293.MD	ALF-H27293-MD	142691-70-1	1,1'-Bis(dichlorophosphino)ferrocene, 98%	250MG	4,169	Air/Sea/Road	29315900
H27388.03	ALF-H27388-03	146960-90-9	1,1'-Bis(dicyclohexylphosphino)ferrocene, 98%	1GR	12,391	Air/Sea/Road	29314990
H27388.MC	ALF-H27388-MC	146960-90-9	1,1'-Bis(dicyclohexylphosphino)ferrocene, 98%	100MG	2,888	Air/Sea/Road	29314990
H27057.03	ALF-H27057-03	97239-80-0	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	1GR	8,127	Air/Sea/Road	29314990
H27057.06	ALF-H27057-06	97239-80-0	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	5GR	45,008	Air/Sea/Road	29314990
363870025	363870025	97239-80-0	1,1'-Bis(diisopropylphosphino)ferrocene, 98%	2.5GR	42,347	Air/Sea/Road	29314990
B21166.03	ALF-B21166-03	12150-46-8	1,1'-Bis(diphenylphosphino)ferrocene, 97%	1GR	3,545	Air/Sea/Road	29314990

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B21166.06	ALF-B21166-06	12150-46-8	1,1'-Bis(diphenylphosphino)ferrocene, 97%	5GR	9,141	Air/Sea/Road	29314990
B21166.14	ALF-B21166-14	12150-46-8	1,1'-Bis(diphenylphosphino)ferrocene, 97%	25GR	19,406	Air/Sea/Road	29314990
348680010	348680010	95464-05-4	1,1'-Bis(diphenylphosphino)ferrocene-palladium(II)dichloride dichloromethane adduct	1GR	9,802	Air/Sea/Road	28439019
348680050	348680050	95464-05-4	1,1'-Bis(diphenylphosphino)ferrocene-palladium(II)dichloride dichloromethane adduct	5GR	28,982	Air/Sea/Road	28439019
452942500	452942500	95408-45-0	1,1'-Bis(di-tert-butylphosphino)ferrocene palladium dichloride, Palladium (Pd) 15.8 to 16.8 %	250MG	10,767	Air/Sea/Road	28439019
L19759.04	ALF-L19759-04	84680-95-5	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	2GR	10,569	Air/Sea/Road	29314990
L19759.ME	ALF-L19759-ME	84680-95-5	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	500MG	5,837	Air/Sea/Road	29314990
429710010	429710010	84680-95-5	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	1GR	9,421	Air/Sea/Road	29312000
429712500	429712500	84680-95-5	1,1'-Bis(di-tert-butylphosphino)ferrocene, 98%	250MG	3,578	Air/Sea/Road	29319090
426250010	426250010	39590-81-3	1,1-Bis(hydroxymethyl)cyclopropane, 90%	1GR	4,774	Air/Sea/Road	29061990
A11789.06	ALF-A11789-06	13623-94-4	1,1-Bis(methylthio)-2-nitroethylene, 99%	5g	1,769	Air/Sea/Road	29309099
A11789.14	ALF-A11789-14	13623-94-4	1,1-Bis(methylthio)-2-nitroethylene, 99%	25g	5,868	Air/Sea/Road	29309099
305690050	305690050	13623-94-4	1,1-Bis(methylthio)-2-nitroethylene, 99%	5GR	7,067	Air/Sea/Road	29309080
A14688.09	ALF-A14688-09	530-62-1	1,1'-Carbonyldiimidazole, 97%	10GR	2,840	Air/Sea/Road	29332990
A14688.18	ALF-A14688-18	530-62-1	1,1'-Carbonyldiimidazole, 97%	50GR	10,659	Air/Sea/Road	29332990
A14688.30	ALF-A14688-30	530-62-1	1,1'-Carbonyldiimidazole, 97%	250GR	32,763	Air/Sea/Road	29332990
151810100	151810100	530-62-1	1,1'-Carbonyldiimidazole, 97%	10GR	5,445	Air/Sea/Road	29332990
151810250	151810250	530-62-1	1,1'-Carbonyldiimidazole, 97%	25GR	12,588	Air/Sea/Road	29332990
151811000	151811000	530-62-1	1,1'-Carbonyldiimidazole, 97%	100GR	34,945	Air/Sea/Road	29332990
151815000	151815000	530-62-1	1,1'-Carbonyldiimidazole, 97%	500GR	98,242	Air/Sea/Road	29332990
A14288.06	ALF-A14288-06	5445-51-2	1,1-Cyclobutanedicarboxylic acid, 99%	5GR	3,564	Air/Sea/Road	29172000
A14288.14	ALF-A14288-14	5445-51-2	1,1-Cyclobutanedicarboxylic acid, 99%	25GR	6,706	Air/Sea/Road	29172000
A14288.22	ALF-A14288-22	5445-51-2	1,1-Cyclobutanedicarboxylic acid, 99%	100GR	36,079	Air/Sea/Road	29172000
110920050	110920050	5445-51-2	1,1-Cyclobutanedicarboxylic acid, 99%	5GR	7,407	Air/Sea/Road	29172000
110920250	110920250	5445-51-2	1,1-Cyclobutanedicarboxylic acid, 99%	25GR	31,413	Air/Sea/Road	29172000
B20816.09	ALF-B20816-09	4355-11-7	1,1-Cyclohexanedicarboxylic acid, 98%	10GR	1,915	Air/Sea/Road	29172000
B20816.18	ALF-B20816-18	4355-11-7	1,1-Cyclohexanedicarboxylic acid, 98%	50GR	8,619	Air/Sea/Road	29172000
H26025.03	ALF-H26025-03	1127-08-8	1,1-Cyclohexanedicarboxylic acid, 95%	1GR	5,405	Air/Sea/Road	29172000
H25828.03	ALF-H25828-03	113020-21-6	1,1-Cyclopropanedicarboxylic acid monomethyl ester, 97%	1GR	3,875	Air/Sea/Road	29172000
H25828.06	ALF-H25828-06	113020-21-6	1,1-Cyclopropanedicarboxylic acid monomethyl ester, 97%	5GR	13,778	Air/Sea/Road	29172000
349772500	349772500	6731-36-8	1,1-Di-(tert-butylperoxy)-3,3,5-trimethylcyclohexane, 75% solution in aromatic free mineral spirit	250ML	11,293	Air/Sea/Road	38249900
L10826.06	ALF-L10826-06	431-67-4	1,1-Dibromo-3,3,3-trifluoroacetone, 95%	5GR	3,980	Air/Sea/Road	29147090
L10826.14	ALF-L10826-14	431-67-4	1,1-Dibromo-3,3,3-trifluoroacetone, 95%	25GR	24,679	Air/Sea/Road	29147090
113470100	113470100	4885-02-3	1,1-Dichlorodimethyl ether, 97%	10GR	4,703	Air/Sea/Road	29092000
113471000	113471000	4885-02-3	1,1-Dichlorodimethyl ether, 97%	100GR	25,018	Air/Sea/Road	29091990
H32253.03	ALF-H32253-03	2670-67-9	1,1'-Diethyl-2,2'-carbocyanine bromide, 95%	1GR	10,332	Air/Sea/Road	29334990
H31540.03	ALF-H31540-03	605-91-4	1,1'-Diethyl-2,2'-carbocyanine iodide, 96%	1GR	7,890	Air/Sea/Road	29334900
H31540.MD	ALF-H31540-MD	605-91-4	1,1'-Diethyl-2,2'-carbocyanine iodide, 96%	250MG	5,190	Air/Sea/Road	29334900
H55022.MD	ALF-H55022-MD	977-96-8	1,1'-Diethyl-2,2'-cyanine iodide, 97%	250mg	5,807	Air/Sea/Road	29334990
407255000	407255000	977-96-8	1,1'-Diethyl-2,2'-cyanine iodide, 99%	500MG	12,582	Air/Sea/Road	29269000
H32481.03	ALF-H32481-03	19764-88-6	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	1GR	6,565	Air/Sea/Road	29334990
H32481.MD	ALF-H32481-MD	19764-88-6	1,1'-Diethyl-4,4'-carbocyanine bromide, 96%	250MG	2,428	Air/Sea/Road	29334990

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H55456.03	ALF-H55456-03	4727-50-8	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	1g	10,620	Air/Sea/Road	29334990
H55456.MD	ALF-H55456-MD	4727-50-8	1,1'-Diethyl-4,4'-carbocyanine iodide, 96%	250mg	2,651	Air/Sea/Road	29334990
J63361.06	ALF-J63361-06	1115-70-4	1,1-Dimethylbiguanide hydrochloride	5g	2,214	Air/Sea/Road	29252590
A12175.03	ALF-A12175-03	1291-47-0	1,1'-Dimethylferrocene, 97%	1GR	1,230	Air/Sea/Road	29319090
A12175.06	ALF-A12175-06	1291-47-0	1,1'-Dimethylferrocene, 97%	5GR	3,772	Air/Sea/Road	29319090
A12175.14	ALF-A12175-14	1291-47-0	1,1'-Dimethylferrocene, 97%	25GR	14,031	Air/Sea/Road	29319090
175620010	175620010	2978-58-7	1,1-Dimethylpropargylamine, 95%	1GR	3,949	Air/Sea/Road	29211990
175620050	175620050	2978-58-7	1,1-Dimethylpropargylamine, 95%	5GR	6,504	Air/Sea/Road	29211990
175620250	175620250	2978-58-7	1,1-Dimethylpropargylamine, 95%	25GR	30,255	Air/Sea/Road	29211900
388740050	388740050	598-94-7	1,1-Dimethylurea, 98+%	5GR	3,476	Air/Sea/Road	29241900
388740250	388740250	598-94-7	1,1-Dimethylurea, 98+%	25GR	11,067	Air/Sea/Road	29241900
389970050	389970050	3923-52-2	1,1-Diphenyl-2-propyn-1-ol, 98%	5GR	4,787	Air/Sea/Road	29062900
B21428.06	ALF-B21428-06	3923-52-2	1,1-Diphenyl-2-propyn-1-ol, 99%	5GR	2,625	Air/Sea/Road	29062990
B21428.14	ALF-B21428-14	3923-52-2	1,1-Diphenyl-2-propyn-1-ol, 99%	25GR	5,368	Air/Sea/Road	29062990
391030050	391030050	882-59-7	1,1-Diphenylethylene oxide	5GR	32,152	Air/Sea/Road	29109000
A14434.09	ALF-A14434-09	530-48-3	1,1-Diphenylethylene, 98%	10GR	2,110	Air/Sea/Road	29029090
A14434.14	ALF-A14434-14	530-48-3	1,1-Diphenylethylene, 98%	25GR	3,758	Air/Sea/Road	29029090
A14434.22	ALF-A14434-22	530-48-3	1,1-Diphenylethylene, 98%	100GR	22,777	Air/Sea/Road	29029090
A14434.30	ALF-A14434-30	530-48-3	1,1-Diphenylethylene, 98%	250GR	31,888	Air/Sea/Road	29029090
117260100	117260100	530-48-3	1,1-Diphenylethylene, 98%	10GR	6,521	Air/Sea/Road	29029000
117260250	117260250	530-48-3	1,1-Diphenylethylene, 98%	25GR	13,439	Air/Sea/Road	29029000
117261000	117261000	530-48-3	1,1-Diphenylethylene, 98%	100GR	35,537	Air/Sea/Road	29029090
A11289.06	ALF-A11289-06	530-47-2	1,1-Diphenylhydrazine hydrochloride, 98%	5GR	1,512	Air/Sea/Road	29280090
A11289.14	ALF-A11289-14	530-47-2	1,1-Diphenylhydrazine hydrochloride, 98%	25GR	5,387	Air/Sea/Road	29280090
A11289.22	ALF-A11289-22	530-47-2	1,1-Diphenylhydrazine hydrochloride, 98%	100GR	17,220	Air/Sea/Road	29280090
L09274.06	ALF-L09274-06	1530-03-6	1,1-Diphenylpropane, 98+%	5g	5,480	Air/Sea/Road	29029090
A16691.03	ALF-A16691-03	1293-87-4	1,1'-Ferrocenedicarboxylic acid, 98%	1GR	5,524	Air/Sea/Road	29319090
A16691.06	ALF-A16691-06	1293-87-4	1,1'-Ferrocenedicarboxylic acid, 98%	5GR	20,332	Air/Sea/Road	29319090
A16691.14	ALF-A16691-14	1293-87-4	1,1'-Ferrocenedicarboxylic acid, 98%	25GR	86,186	Air/Sea/Road	29319090
382250010	382250010	1291-48-1	1,1'-Ferrocenedimethanol, 98%	1GR	21,123	Air/Sea/Road	29319090
374780050	374780050	7189-69-7	1,1'-Sulfonyldiimidazole, 98+%	5GR	16,237	Air/Sea/Road	29332990
H30087.03	ALF-H30087-03	102368-13-8	1,1'-Thiocarbonyldi-2(1H)-pyridone, 95%	1GR	3,590	Air/Sea/Road	29337900
H30087.06	ALF-H30087-06	102368-13-8	1,1'-Thiocarbonyldi-2(1H)-pyridone, 95%	5GR	8,530	Air/Sea/Road	29337900
168480100	168480100	6160-65-2	1,1'-Thiocarbonyldiimidazole, 90%, tech.	10GR	12,486	Air/Sea/Road	29333919
168480250	168480250	6160-65-2	1,1'-Thiocarbonyldiimidazole, 90%, tech.	25GR	26,920	Air/Sea/Road	29332990
B22008.09	ALF-B22008-09	6160-65-2	1,1'-Thiocarbonyldiimidazole, tech 90%	10GR	8,944	Air/Sea/Road	29332990
B22008.18	ALF-B22008-18	6160-65-2	1,1'-Thiocarbonyldiimidazole, tech 90%	50GR	21,207	Air/Sea/Road	29332990
B22008.30	ALF-B22008-30	6160-65-2	1,1'-Thiocarbonyldiimidazole, tech 90%	250GR	55,178	Air/Sea/Road	29332990
H27729.03	ALF-H27729-03	79-55-0	1,2,2,6,6-Pentamethylpiperidine, 97%	1GR	3,360	Air/Sea/Road	29333919
H27729.06	ALF-H27729-06	79-55-0	1,2,2,6,6-Pentamethylpiperidine, 97%	5GR	8,206	Air/Sea/Road	29333919
L10957.03	ALF-L10957-03	4045-44-7	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	1GR	3,399	Air/Sea/Road	29021900
L10957.06	ALF-L10957-06	4045-44-7	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	5GR	11,024	Air/Sea/Road	29021900
L10957.14	ALF-L10957-14	4045-44-7	1,2,3,4,5-Pentamethylcyclopentadiene, 94%	25GR	41,358	Air/Sea/Road	29021900
320830010	320830010	4045-44-7	1,2,3,4,5-Pentamethylcyclopentadiene, 95%	1ML	5,505	Air/Sea/Road	29021900
044618.77	ALF-044618-77	312959-24-3	1,2,3,4,5-Pentaphenyl-1'-(di-tert-butylphosphino)ferrocene, CTC-Q-PHOS, 95%	0.1g	6,974	Air/Sea/Road	29314990
J66685.06	ALF-J66685-06	4163-65-9	1,2,3,4,6-Penta-O-acetyl- α -D-mannopyranose, 98%	5g	3,018	Air/Sea/Road	29400000
A16612.22	ALF-A16612-22	1703-58-8	1,2,3,4-Butanetetracarboxylic acid, 98+%	100GR	4,177	Air/Sea/Road	29171990
A16612.36	ALF-A16612-36	1703-58-8	1,2,3,4-Butanetetracarboxylic acid, 98+%	500GR	9,165	Air/Sea/Road	29171990
B21787.06	ALF-B21787-06	551-62-2	1,2,3,4-Tetrafluorobenzene, 99+%	5GR	4,173	Air/Sea/Road	29036990
B21787.14	ALF-B21787-14	551-62-2	1,2,3,4-Tetrafluorobenzene, 99+%	25GR	17,766	Air/Sea/Road	29036990
B21787.22	ALF-B21787-22	551-62-2	1,2,3,4-Tetrafluorobenzene, 99+%	100GR	103,794	Air/Sea/Road	29036990

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H32138.03	ALF-H32138-03	1914-65-4	1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	1GR	8,136	Air/Sea/Road	29163900
H32138.MD	ALF-H32138-MD	1914-65-4	1,2,3,4-Tetrahydro-1-naphthoic acid, 98%	250MG	5,460	Air/Sea/Road	29163900
175810050	175810050	2217-40-5	1,2,3,4-Tetrahydro-1-naphthylamine, 97%	5GR	6,116	Air/Sea/Road	29214590
175810250	175810250	2217-40-5	1,2,3,4-Tetrahydro-1-naphthylamine, 97%	25GR	17,176	Air/Sea/Road	29214590
H26726.AA	ALF-H26726-AA	59388-58-8	1,2,3,4-Tetrahydro-2,2,4,7-tetramethylquinoline, 97%	5ML	4,245	Air/Sea/Road	29334900
H26726.AC	ALF-H26726-AC	59388-58-8	1,2,3,4-Tetrahydro-2,2,4,7-tetramethylquinoline, 97%	25ML	19,315	Air/Sea/Road	29334900
435910010	435910010	1127-74-8	1,2,3,4-Tetrahydrobenzazepine-5-one, 97%	1GR	8,187	Air/Sea/Road	29339900
138200250	138200250	91-21-4	1,2,3,4-Tetrahydroisoquinoline, 95%	25GR	5,764	Air/Sea/Road	29334900
138201000	138201000	91-21-4	1,2,3,4-Tetrahydroisoquinoline, 95%	100GR	11,337	Air/Sea/Road	29334900
138205000	138205000	91-21-4	1,2,3,4-Tetrahydroisoquinoline, 95%	500GR	67,538	Air/Sea/Road	29334900
L08143.14	ALF-L08143-14	91-21-4	1,2,3,4-Tetrahydroisoquinoline, 97%	25GR	3,107	Air/Sea/Road	29334900
L08143.22	ALF-L08143-22	91-21-4	1,2,3,4-Tetrahydroisoquinoline, 97%	100GR	8,549	Air/Sea/Road	29334900
334380010	334380010	105400-81-5	1,2,3,4-Tetrahydroisoquinoline-1-acetic acid, 98%	1GR	20,348	Air/Sea/Road	29334900
A14962.0B	ALF-A14962-0B	119-64-2	1,2,3,4-Tetrahydronaphthalene, 97%	1000GR	3,025	Air/Sea/Road	29029090
A14962.0I	ALF-A14962-0I	119-64-2	1,2,3,4-Tetrahydronaphthalene, 97%	5000GR	17,391	Air/Sea/Road	29029090
A14962.30	ALF-A14962-30	119-64-2	1,2,3,4-Tetrahydronaphthalene, 97%	250GR	1,726	Air/Sea/Road	29029090
146730010	146730010	119-64-2	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	1LT	12,573	Air/Sea/Road	29029090
146730025	146730025	119-64-2	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	2.5LT	15,815	Air/Sea/Road	29029090
146730100	146730100	119-64-2	1,2,3,4-Tetrahydronaphthalene, 98+%, pure	10LT	74,958	Air/Sea/Road	29029090
138270025	138270025	635-46-1	1,2,3,4-Tetrahydroquinoline, 98%	2.5KG	63,457	Air/Sea/Road	29334900
138270250	138270250	635-46-1	1,2,3,4-Tetrahydroquinoline, 98%	25GR	2,224	Air/Sea/Road	29334900
138271000	138271000	635-46-1	1,2,3,4-Tetrahydroquinoline, 98%	100GR	4,073	Air/Sea/Road	29334900
138275000	138275000	635-46-1	1,2,3,4-Tetrahydroquinoline, 98%	500GR	15,732	Air/Sea/Road	29334900
B22750.22	ALF-B22750-22	635-46-1	1,2,3,4-Tetrahydroquinoline, 99%	100GR	3,965	Air/Sea/Road	29334900
B22750.36	ALF-B22750-36	635-46-1	1,2,3,4-Tetrahydroquinoline, 99%	500GR	9,999	Air/Sea/Road	29334900
J66307.ME	ALF-J66307-ME	13100-46-4	1,2,3,4-Tetra-O-acetyl- ^α -D-glucopyranose, 98%	500mg	6,556	Air/Sea/Road	29400000
J66074.03	ALF-J66074-03	144490-03-9	1,2,3,5-Tetra-O-acetyl- ^α -D-ribofuranose, 98%	1g	2,360	Air/Sea/Road	29400000
J66930.06	ALF-J66930-06	15397-15-6	1,2,3,5-Tetra-O-benzoyl-2-C-methyl- ^α -D-ribofuranose, 98%	5g	7,504	Air/Sea/Road	29400000
158870010	158870010	694-05-3	1,2,3,6-Tetrahydropyridine, 98%	1GR	13,242	Air/Sea/Road	29333919
158870050	158870050	694-05-3	1,2,3,6-Tetrahydropyridine, 98%	5GR	40,515	Air/Sea/Road	29333919
345480010	345480010	288-36-8	1,2,3-1H-Triazole, 97%	1GR	4,061	Air/Sea/Road	29336990
H27180.03	ALF-H27180-03	90325-47-6	1,2,3-Hexanetriol, 97%	1GR	6,522	Air/Sea/Road	29054900
H27180.06	ALF-H27180-06	90325-47-6	1,2,3-Hexanetriol, 97%	5GR	21,227	Air/Sea/Road	29054900
232510010	232510010	90325-47-6	1,2,3-Hexanetriol, 97%	1GR	10,587	Air/Sea/Road	29054900
L20211.03	ALF-L20211-03	27643-15-8	1,2,3-Thiadiazole-4-carboxaldehyde, 98%	1GR	15,600	Air/Sea/Road	29349900
L20211.MD	ALF-L20211-MD	27643-15-8	1,2,3-Thiadiazole-4-carboxaldehyde, 98%	250MG	6,509	Air/Sea/Road	29349900
B20842.03	ALF-B20842-03	4100-13-4	1,2,3-Thiadiazole-4-carboxylic acid, 97%	1GR	4,770	Air/Sea/Road	29349900
B20842.06	ALF-B20842-06	4100-13-4	1,2,3-Thiadiazole-4-carboxylic acid, 97%	5GR	9,651	Air/Sea/Road	29349900
B21511.14	ALF-B21511-14	20098-48-0	1,2,3-Trichloro-5-nitrobenzene, 97%	25GR	4,975	Air/Sea/Road	29049090
B22154.22	ALF-B22154-22	87-61-6	1,2,3-Trichlorobenzene, 99%	100GR	1,953	Air/Sea/Road	29036990
B22154.36	ALF-B22154-36	87-61-6	1,2,3-Trichlorobenzene, 99%	500GR	5,202	Air/Sea/Road	29036990
L04312.0B	ALF-L04312-0B	96-18-4	1,2,3-Trichloropropane, 98+%	1000GR	8,236	Air/Sea/Road	29031990
L04312.30	ALF-L04312-30	96-18-4	1,2,3-Trichloropropane, 98+%	250GR	2,868	Air/Sea/Road	29031990
A16313.06	ALF-A16313-06	771-69-7	1,2,3-Trifluoro-4-nitrobenzene, 97%	5GR	1,786	Air/Sea/Road	29049090
A16313.14	ALF-A16313-14	771-69-7	1,2,3-Trifluoro-4-nitrobenzene, 97%	25GR	5,895	Air/Sea/Road	29049090
L20302.06	ALF-L20302-06	66684-58-0	1,2,3-Trifluoro-5-nitrobenzene, 99%	5GR	3,872	Air/Sea/Road	29049090
L20302.14	ALF-L20302-14	66684-58-0	1,2,3-Trifluoro-5-nitrobenzene, 99%	25GR	15,894	Air/Sea/Road	29049090
B22055.03	ALF-B22055-03	1489-53-8	1,2,3-Trifluorobenzene, 98+%	1GR	2,549	Air/Sea/Road	29036990
B22055.06	ALF-B22055-06	1489-53-8	1,2,3-Trifluorobenzene, 98+%	5GR	6,788	Air/Sea/Road	29036990
160210250	160210250	634-36-6	1,2,3-Trimethoxybenzene, 98%	25GR	5,183	Air/Sea/Road	29093090
160211000	160211000	634-36-6	1,2,3-Trimethoxybenzene, 98%	100GR	9,425	Air/Sea/Road	29093090
A14572.14	ALF-A14572-14	634-36-6	1,2,3-Trimethoxybenzene, 98+%	25GR	2,504	Air/Sea/Road	29093090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14572.22	ALF-A14572-22	634-36-6	1,2,3-Trimethoxybenzene, 98+%	100GR	6,253	Air/Sea/Road	29093090
A14572.36	ALF-A14572-36	634-36-6	1,2,3-Trimethoxybenzene, 98+%	500GR	20,500	Air/Sea/Road	29093090
J66818.03	ALF-J66818-03	62211-93-2	1,2,3-Tri-O-acetyl-5-deoxy- β -D-ribofuranose, 98%	1g	3,323	Air/Sea/Road	29400000
105310050	105310050	89-05-4	1,2,4,5-Benzenetetracarboxylic acid, 96%	5GR	2,793	Air/Sea/Road	29173995
105311000	105311000	89-05-4	1,2,4,5-Benzenetetracarboxylic acid, 96%	100GR	3,969	Air/Sea/Road	29173930
105315000	105315000	89-05-4	1,2,4,5-Benzenetetracarboxylic acid, 96%	500GR	15,297	Air/Sea/Road	29173995
105320025	105320025	89-32-7	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	2.5KG	66,848	Air/Sea/Road	29173930
105321000	105321000	89-32-7	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	100GR	5,127	Air/Sea/Road	29173995
105325000	105325000	89-32-7	1,2,4,5-Benzenetetracarboxylic anhydride, 99%	500GR	17,530	Air/Sea/Road	29173930
L13539.09	ALF-L13539-09	636-28-2	1,2,4,5-Tetrabromobenzene, 94%	10GR	2,932	Air/Sea/Road	29036990
L13539.18	ALF-L13539-18	636-28-2	1,2,4,5-Tetrabromobenzene, 94%	50GR	12,373	Air/Sea/Road	29036990
352400250	352400250	636-28-2	1,2,4,5-Tetrabromobenzene, 97%	25GR	9,300	Air/Sea/Road	29036990
A14318.09	ALF-A14318-09	95-94-3	1,2,4,5-Tetrachlorobenzene, 98%	10GR	3,025	Air/Sea/Road	29036990
A14318.18	ALF-A14318-18	95-94-3	1,2,4,5-Tetrachlorobenzene, 98%	50GR	4,574	Air/Sea/Road	29036990
A14318.30	ALF-A14318-30	95-94-3	1,2,4,5-Tetrachlorobenzene, 98%	250GR	9,475	Air/Sea/Road	29036990
157780010	157780010	95-94-3	1,2,4,5-Tetrachlorobenzene, 98%	1KG	90,705	Air/Sea/Road	29036990
157780050	157780050	95-94-3	1,2,4,5-Tetrachlorobenzene, 98%	5GR	2,174	Air/Sea/Road	29036990
157782500	157782500	95-94-3	1,2,4,5-Tetrachlorobenzene, 98%	250GR	37,180	Air/Sea/Road	29036990
A17815.06	ALF-A17815-06	327-54-8	1,2,4,5-Tetrafluorobenzene, 99%	5GR	3,010	Air/Sea/Road	29036990
A17815.14	ALF-A17815-14	327-54-8	1,2,4,5-Tetrafluorobenzene, 99%	25GR	8,300	Air/Sea/Road	29036990
L04493.22	ALF-L04493-22	95-93-2	1,2,4,5-Tetramethylbenzene, 97+%	100GR	2,249	Air/Sea/Road	29029090
L04493.36	ALF-L04493-36	95-93-2	1,2,4,5-Tetramethylbenzene, 97+%	500GR	5,467	Air/Sea/Road	29029090
138370050	138370050	95-93-2	1,2,4,5-Tetramethylbenzene, 97+%	5GR	47,581	Air/Sea/Road	29029090
138371000	138371000	95-93-2	1,2,4,5-Tetramethylbenzene, 97+%	100GR	5,698	Air/Sea/Road	29029090
138375000	138375000	95-93-2	1,2,4,5-Tetramethylbenzene, 97+%	500GR	24,465	Air/Sea/Road	29029090
139280050	139280050	288-88-0	1,2,4-1H-Triazole, 99.5%	5GR	2,852	Air/Sea/Road	29339900
139280250	139280250	288-88-0	1,2,4-1H-Triazole, 99.5%	25GR	4,198	Air/Sea/Road	29339900
139281000	139281000	288-88-0	1,2,4-1H-Triazole, 99.5%	100GR	9,513	Air/Sea/Road	29339900
139285000	139285000	288-88-0	1,2,4-1H-Triazole, 99.5%	500GR	41,431	Air/Sea/Road	29339900
L07359.14	ALF-L07359-14	528-44-9	1,2,4-Benzenetricarboxylic acid, 98%	25GR	2,588	Air/Sea/Road	29173990
L07359.22	ALF-L07359-22	528-44-9	1,2,4-Benzenetricarboxylic acid, 98%	100GR	5,347	Air/Sea/Road	29173990
B23003.30	ALF-B23003-30	552-30-7	1,2,4-Benzenetricarboxylic anhydride, 97%	250GR	2,771	Air/Sea/Road	29173990
B23003.A1	ALF-B23003-A1	552-30-7	1,2,4-Benzenetricarboxylic anhydride, 97%	1KG	4,114	Air/Sea/Road	29173990
105370010	105370010	552-30-7	1,2,4-Benzenetricarboxylic anhydride, 97%	1KG	9,734	Air/Sea/Road	29173990
105372500	105372500	552-30-7	1,2,4-Benzenetricarboxylic anhydride, 97%	250GR	10,122	Air/Sea/Road	29173995
L05138.06	ALF-L05138-06	3068-00-6	1,2,4-Butanetriol, 96%	5GR	1,257	Air/Sea/Road	29054900
L05138.14	ALF-L05138-14	3068-00-6	1,2,4-Butanetriol, 96%	25GR	6,094	Air/Sea/Road	29054900
A11597.36	ALF-A11597-36	288-88-0	1,2,4-Triazole, 99%	500g	9,306	Air/Sea/Road	29339990
188990100	188990100	41253-21-8	1,2,4-Triazole, sodium derivative, 90%, tech.	10GR	5,905	Air/Sea/Road	29336990
188990500	188990500	41253-21-8	1,2,4-Triazole, sodium derivative, 90%, tech.	50GR	20,657	Air/Sea/Road	29336990
188992500	188992500	41253-21-8	1,2,4-Triazole, sodium derivative, 90%, tech.	250GR	84,204	Air/Sea/Road	29336990
L18705.06	ALF-L18705-06	6969-71-7	1,2,4-Triazolo[4,3-a]pyridin-3(2H)-one, 98+%	5GR	1,303	Air/Sea/Road	29339990
L18705.14	ALF-L18705-14	6969-71-7	1,2,4-Triazolo[4,3-a]pyridin-3(2H)-one, 98+%	25GR	5,066	Air/Sea/Road	29339990
H32694.03	ALF-H32694-03	6952-68-7	1,2,4-Triazolo[4,3-a]pyridine-3-thiol, 96%	1GR	7,608	Air/Sea/Road	29339990
H32694.06	ALF-H32694-06	6952-68-7	1,2,4-Triazolo[4,3-a]pyridine-3-thiol, 96%	5GR	24,935	Air/Sea/Road	29339990
B23778.06	ALF-B23778-06	615-54-3	1,2,4-Tribromobenzene, 95%	5GR	4,767	Air/Sea/Road	29036990
B23778.14	ALF-B23778-14	615-54-3	1,2,4-Tribromobenzene, 95%	25GR	9,207	Air/Sea/Road	29036990
A10130.OE	ALF-A10130-OE	120-82-1	1,2,4-Trichlorobenzene, 99%	2500GR	6,697	Air/Sea/Road	29036990
A10130.36	ALF-A10130-36	120-82-1	1,2,4-Trichlorobenzene, 99%	500GR	1,950	Air/Sea/Road	29036990
157900010	157900010	120-82-1	1,2,4-Trichlorobenzene, 99%, pure	1LT	10,622	Air/Sea/Road	29036990
157900025	157900025	120-82-1	1,2,4-Trichlorobenzene, 99%, pure	2.5LT	17,230	Air/Sea/Road	29036990
157900100	157900100	120-82-1	1,2,4-Trichlorobenzene, 99%, pure	10LT	53,985	Sea/Road	29036990

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019390.AK	ALF-019390-AK	120-82-1	1,2,4-Trichlorobenzene, Spectrophotometric Grade, 99% min	250ml	2,477	Air/Sea/Road	29036990
A16579.03	ALF-A16579-03	2105-61-5	1,2,4-Trifluoro-5-nitrobenzene, 99%	1GR	1,878	Air/Sea/Road	29049090
A16579.06	ALF-A16579-06	2105-61-5	1,2,4-Trifluoro-5-nitrobenzene, 99%	5GR	5,002	Air/Sea/Road	29049090
A16579.14	ALF-A16579-14	2105-61-5	1,2,4-Trifluoro-5-nitrobenzene, 99%	25GR	17,129	Air/Sea/Road	29049090
A11424.06	ALF-A11424-06	367-23-7	1,2,4-Trifluorobenzene, 98+%	5GR	1,830	Air/Sea/Road	29036990
A11424.14	ALF-A11424-14	367-23-7	1,2,4-Trifluorobenzene, 98+%	25GR	8,200	Air/Sea/Road	29036990
A11424.22	ALF-A11424-22	367-23-7	1,2,4-Trifluorobenzene, 98+%	100GR	38,084	Air/Sea/Road	29036990
A13069.06	ALF-A13069-06	533-73-3	1,2,4-Trihydroxybenzene, 97%	5g	3,699	Air/Sea/Road	29072990
A10483.09	ALF-A10483-09	135-77-3	1,2,4-Trimethoxybenzene, 98%	10GR	2,569	Air/Sea/Road	29093090
A10483.18	ALF-A10483-18	135-77-3	1,2,4-Trimethoxybenzene, 98%	50GR	7,319	Air/Sea/Road	29093090
012411.36	ALF-012411-36	95-63-6	1,2,4-Trimethylbenzene, 98%	500g	3,279	Air/Sea/Road	29029090
012411.A3	ALF-012411-A3	95-63-6	1,2,4-Trimethylbenzene, 98%	2kg	16,473	Air/Sea/Road	29029090
140090010	140090010	95-63-6	1,2,4-Trimethylbenzene, 98%	1LT	7,364	Air/Sea/Road	29029090
140090025	140090025	95-63-6	1,2,4-Trimethylbenzene, 98%	2.5LT	14,706	Air/Sea/Road	29029090
140090100	140090100	95-63-6	1,2,4-Trimethylbenzene, 98%	10LT	54,437	Air/Sea/Road	29029090
140090250	140090250	95-63-6	1,2,4-Trimethylbenzene, 98%	25LT	128,350	Air/Sea/Road	29029090
L17657.06	ALF-L17657-06	216393-66-7	1,2,5-Trichloro-3-iodobenzene, 97%	5GR	5,844	Air/Sea/Road	29036990
L17657.14	ALF-L17657-14	216393-66-7	1,2,5-Trichloro-3-iodobenzene, 97%	25GR	23,784	Air/Sea/Road	29036990
L06032.14	ALF-L06032-14	106-69-4	1,2,6-Hexanetriol, 96%	25GR	2,414	Air/Sea/Road	29054900
L06032.22	ALF-L06032-22	106-69-4	1,2,6-Hexanetriol, 96%	100GR	7,459	Air/Sea/Road	29054900
139831000	139831000	106-69-4	1,2,6-Hexanetriol, 97+%, extra pure	100GR	13,418	Air/Sea/Road	29054900
139835000	139835000	106-69-4	1,2,6-Hexanetriol, 97+%, extra pure	500GR	45,120	Air/Sea/Road	29054900
L06768.09	ALF-L06768-09	2426-07-5	1,2,7,8-Diepoxyoctane, 97%	10GR	9,323	Air/Sea/Road	29109000
115240050	115240050	4064-06-6	1,2:3,4-Di-O-isopropylidene-D-galactopyranose, 97%	5GR	4,988	Air/Sea/Road	29329900
115240250	115240250	4064-06-6	1,2:3,4-Di-O-isopropylidene-D-galactopyranose, 97%	25GR	17,116	Air/Sea/Road	29329900
270960100	270960100	2595-05-3	1,2:5,6-Di-O-isopropylidene-alpha-D-allofuranose, 98%	10GR	32,004	Air/Sea/Road	29329900
L12127.06	ALF-L12127-06	1707-77-3	1,2:5,6-Di-O-isopropylidene-D-mannitol	5GR	2,961	Air/Sea/Road	29329900
L12127.14	ALF-L12127-14	1707-77-3	1,2:5,6-Di-O-isopropylidene-D-mannitol	25GR	7,254	Air/Sea/Road	29329900
393330010	393330010	1707-77-3	1,2:5,6-Di-O-isopropylidene-D-mannitol, 97%	1GR	2,410	Air/Sea/Road	29400000
105250010	105250010	56-55-3	1,2-Benzanthracene, 99%	1GR	15,056	Air/Sea/Road	29029000
105252500	105252500	56-55-3	1,2-Benzanthracene, 99%	250MG	6,910	Air/Sea/Road	29029000
B23008.03	ALF-B23008-03	612-14-6	1,2-Benzenedimethanol, 97%	1GR	3,600	Air/Sea/Road	29062990
B23008.06	ALF-B23008-06	612-14-6	1,2-Benzenedimethanol, 97%	5GR	7,799	Air/Sea/Road	29062990
B23008.14	ALF-B23008-14	612-14-6	1,2-Benzenedimethanol, 97%	25GR	31,433	Air/Sea/Road	29062990
180410025	180410025	612-14-6	1,2-Benzenedimethanol, 97%	2.5GR	9,767	Air/Sea/Road	29062990
180410100	180410100	612-14-6	1,2-Benzenedimethanol, 97%	10GR	28,134	Air/Sea/Road	29062900
L11253.03	ALF-L11253-03	17534-15-5	1,2-Benzenedithiol, 97%	1GR	9,237	Air/Sea/Road	29309070
L11253.06	ALF-L11253-06	17534-15-5	1,2-Benzenedithiol, 97%	5GR	33,049	Air/Sea/Road	29309070
L11253.MD	ALF-L11253-MD	17534-15-5	1,2-Benzenedithiol, 97%	250MG	3,225	Air/Sea/Road	29309070
B23400.03	ALF-B23400-03	271-95-4	1,2-Benzisoxazole, 95%	1g	3,396	Air/Sea/Road	29349900
435210500	435210500	1000393-36-1	1,2-Bis((2S,5S)-2,5-diisopropylphospholano)benzene(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	50MG	10,145	Air/Sea/Road	29319090
435231000	435231000	213343-65-8	1,2-Bis((2S,5S)-2,5-dimethylphospholano)ethane(cyclooctadiene)rhodium(I) tetrafluoroborate, 97%	100MG	12,742	Air/Sea/Road	29319090
123310010	123310010	85233-19-8	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, 97%	1GR	21,435	Air/Sea/Road	29225090
123310050	123310050	85233-19-8	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, 97%	5GR	69,312	Air/Sea/Road	29225090
123311000	123311000	85233-19-8	1,2-Bis(2-aminophenoxy)-ethane-N,N,N',N'-tetraacetic acid, 97%	100MG	4,271	Air/Sea/Road	29225000
B22884.22	ALF-B22884-22	112-26-5	1,2-Bis(2-chloroethoxy)ethane, 97%	100GR	3,896	Air/Sea/Road	29091900
B22884.36	ALF-B22884-36	112-26-5	1,2-Bis(2-chloroethoxy)ethane, 97%	500GR	8,473	Air/Sea/Road	29091900
391690050	391690050	36839-55-1	1,2-Bis(2-iodoethoxy)ethane, 97%, stabilized	5GR	4,795	Air/Sea/Road	29091900
106470010	106470010	4916-57-8	1,2-Bis(4-pyridyl)ethane, 97%	1GR	3,800	Air/Sea/Road	29333919
106470100	106470100	4916-57-8	1,2-Bis(4-pyridyl)ethane, 97%	10GR	33,815	Air/Sea/Road	29333919
313260050	313260050	13528-93-3	1,2-Bis(chlorodimethylsilyl)ethane, 96%	5GR	4,055	Air/Sea/Road	29319020

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313260250	313260250	13528-93-3	1,2-Bis(chlorodimethylsilyl)ethane, 96%	25GR	13,825	Air/Sea/Road	29319020
L02570.14	ALF-L02570-14	13528-93-3	1,2-Bis(chlorodimethylsilyl)ethane, tech. 90%	25GR	2,870	Air/Sea/Road	29319020
L02570.22	ALF-L02570-22	13528-93-3	1,2-Bis(chlorodimethylsilyl)ethane, tech. 90%	100GR	13,480	Air/Sea/Road	29319020
B21092.03	ALF-B21092-03	28240-69-9	1,2-Bis(dichlorophosphino)ethane, 96%	1GR	2,803	Air/Sea/Road	29315900
B21092.06	ALF-B21092-06	28240-69-9	1,2-Bis(dichlorophosphino)ethane, 96%	5GR	13,895	Air/Sea/Road	29315900
B21092.14	ALF-B21092-14	28240-69-9	1,2-Bis(dichlorophosphino)ethane, 96%	25GR	33,718	Air/Sea/Road	29315900
321470010	321470010	28240-69-9	1,2-Bis(dichlorophosphino)ethane, 97%	1GR	6,696	Air/Sea/Road	29315900
363850010	363850010	23743-26-2	1,2-Bis(dicyclohexylphosphino)ethane, 98%	1GR	9,888	Air/Sea/Road	29315900
B21051.01	ALF-B21051-01	23936-60-9	1,2-Bis(dimethylphosphino)ethane, 97%	0.25GR	2,961	Air/Sea/Road	29314990
B21051.03	ALF-B21051-03	23936-60-9	1,2-Bis(dimethylphosphino)ethane, 97%	1GR	9,293	Air/Sea/Road	29314990
310035000	310035000	23936-60-9	1,2-Bis(dimethylphosphino)ethane, 97%	500MG	10,600	Road	29319090
B21106.01	ALF-B21106-01	13991-08-7	1,2-Bis(diphenylphosphino)benzene, 98%	0.25GR	2,603	Air/Sea/Road	29314990
B21106.03	ALF-B21106-03	13991-08-7	1,2-Bis(diphenylphosphino)benzene, 98%	1GR	6,195	Air/Sea/Road	29314990
363750010	363750010	13991-08-7	1,2-Bis(diphenylphosphino)benzene, 98%	1GR	8,000	Air/Sea/Road	29312000
363230050	363230050	14647-23-5	1,2-Bis(diphenylphosphino)ethane nickel(II) chloride, 99%	5GR	9,282	Air/Sea/Road	29319090
A11419.06	ALF-A11419-06	1663-45-2	1,2-Bis(diphenylphosphino)ethane, 97+%	5GR	3,880	Air/Sea/Road	29314990
A11419.14	ALF-A11419-14	1663-45-2	1,2-Bis(diphenylphosphino)ethane, 97+%	25GR	6,406	Air/Sea/Road	29314990
A11419.22	ALF-A11419-22	1663-45-2	1,2-Bis(diphenylphosphino)ethane, 97+%	100GR	26,513	Air/Sea/Road	29314990
147910010	147910010	1663-45-2	1,2-Bis(diphenylphosphino)ethane, 98+%	1GR	2,586	Air/Sea/Road	29312000
147910100	147910100	1663-45-2	1,2-Bis(diphenylphosphino)ethane, 98+%	10GR	5,731	Air/Sea/Road	29319090
147910500	147910500	1663-45-2	1,2-Bis(diphenylphosphino)ethane, 98+%	50GR	23,345	Air/Sea/Road	29319090
147912500	147912500	1663-45-2	1,2-Bis(diphenylphosphino)ethane, 98+%	250GR	99,832	Air/Sea/Road	29313900
A19830.09	ALF-A19830-09	7596-80-7	1,2-Bis(methanesulfonamido)benzene, 97%	10GR	10,277	Air/Sea/Road	29350090
A19830.88	ALF-A19830-88	7596-80-7	1,2-Bis(methanesulfonamido)benzene, 97%	2.5GR	3,772	Air/Sea/Road	29350090
L04083.06	ALF-L04083-06	599-94-0	1,2-Bis(phenylsulfonyl)ethane, 98+%	5GR	9,384	Air/Sea/Road	29041090
L04083.14	ALF-L04083-14	599-94-0	1,2-Bis(phenylsulfonyl)ethane, 98+%	25GR	36,079	Air/Sea/Road	29041090
L02019.09	ALF-L02019-09	622-20-8	1,2-Bis(phenylthio)ethane, 98+%	10GR	5,906	Air/Sea/Road	29309099
L02019.18	ALF-L02019-18	622-20-8	1,2-Bis(phenylthio)ethane, 98+%	50GR	27,697	Air/Sea/Road	29309099
H60530.AC	ALF-H60530-AC	16068-37-4	1,2-Bis(triethoxysilyl)ethane, 95%	25ml	7,031	Air/Sea/Road	29319020
H60850.AA	ALF-H60850-AA	18406-41-2	1,2-Bis(trimethoxysilyl)ethane, 96%	5ml	1,493	Air/Sea/Road	29319020
H60850.AC	ALF-H60850-AC	18406-41-2	1,2-Bis(trimethoxysilyl)ethane, 96%	25ml	7,463	Air/Sea/Road	29319020
209580100	209580100	7381-30-8	1,2-Bis(trimethylsilyloxy)ethane, 98%	10GR	4,220	Air/Sea/Road	29312000
209580500	209580500	7381-30-8	1,2-Bis(trimethylsilyloxy)ethane, 98%	50GR	11,772	Air/Sea/Road	29319020
H60592.MD	ALF-H60592-MD	147253-67-6	1,2-Bis[(2R,5R)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	250mg	12,093	Air/Sea/Road	29349900
H60647.03	ALF-H60647-03	136735-95-0	1,2-Bis[(2S,5S)-2,5-dimethyl-1-phospholanyl]benzene, 97+%	1g	17,856	Air/Sea/Road	29349990
466060010	466060010	0	1,2-Bismaleimidoethane	1GR	111,607	Air/Sea/Road	
L20001.22	ALF-L20001-22	85-42-7	1,2-Cyclohexanedicarboxylic anhydride, cis + trans, 97%	100GR	1,614	Air/Sea/Road	29172000
L20001.36	ALF-L20001-36	85-42-7	1,2-Cyclohexanedicarboxylic anhydride, cis + trans, 97%	500GR	2,395	Air/Sea/Road	29172000
111130250	111130250	931-17-9	1,2-Cyclohexanediol, 98%, mixture of cis and trans	25GR	6,200	Air/Sea/Road	29061990
111131000	111131000	931-17-9	1,2-Cyclohexanediol, 98%, mixture of cis and trans	100GR	12,436	Air/Sea/Road	29061900

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A18572.09	ALF-A18572-09	931-17-9	1,2-Cyclohexanediol, cis + trans, 98%	10GR	3,606	Air/Sea/Road	29061990
A18572.18	ALF-A18572-18	931-17-9	1,2-Cyclohexanediol, cis + trans, 98%	50GR	9,840	Air/Sea/Road	29061990
A16788.06	ALF-A16788-06	492-99-9	1,2-Cyclohexanedione dioxime, 97%	5GR	4,629	Air/Sea/Road	29280090
A16788.14	ALF-A16788-14	492-99-9	1,2-Cyclohexanedione dioxime, 97%	25GR	20,296	Air/Sea/Road	29280090
A16788.22	ALF-A16788-22	492-99-9	1,2-Cyclohexanedione dioxime, 97%	100GR	81,183	Air/Sea/Road	29280090
111160100	111160100	765-87-7	1,2-Cyclohexanedione, 98%	10GR	9,418	Air/Sea/Road	29142900
111160500	111160500	765-87-7	1,2-Cyclohexanedione, 98%	50GR	40,071	Air/Sea/Road	29142990
111162500	111162500	765-87-7	1,2-Cyclohexanedione, 98%	250GR	262,187	Air/Sea/Road	29142990
A14401.06	ALF-A14401-06	765-87-7	1,2-Cyclohexanedione, 98+%	5GR	6,275	Air/Sea/Road	29142990
A14401.14	ALF-A14401-14	765-87-7	1,2-Cyclohexanedione, 98+%	25GR	15,864	Air/Sea/Road	29142990
A14401.22	ALF-A14401-22	765-87-7	1,2-Cyclohexanedione, 98+%	100GR	112,429	Air/Sea/Road	29142990
H27195.06	ALF-H27195-06	18657-57-3	1,2-Di(3-indenyl)ethane, 98%	5GR	4,319	Air/Sea/Road	29029090
L08876.03	ALF-L08876-03	538-39-6	1,2-Di(p-tolyl)ethane, 98%	1GR	2,890	Air/Sea/Road	29029090
L08876.06	ALF-L08876-06	538-39-6	1,2-Di(p-tolyl)ethane, 98%	5GR	11,797	Air/Sea/Road	29029090
449810010	449810010	76179-40-3	1,2-Diamino-4,5-difluorobenzene, 97%	1GR	5,000	Air/Sea/Road	29215990
158100010	158100010	694-83-7	1,2-Diaminocyclohexane, 99%, mixture of cis and trans	1KG	21,405	Air/Sea/Road	29213099
158102500	158102500	694-83-7	1,2-Diaminocyclohexane, 99%, mixture of cis and trans	250GR	5,583	Air/Sea/Road	29213099
B24657.0B	ALF-B24657-0B	694-83-7	1,2-Diaminocyclohexane, mixture of isomers, 99%	1000GR	6,279	Air/Sea/Road	29213090
B24657.30	ALF-B24657-30	694-83-7	1,2-Diaminocyclohexane, mixture of isomers, 99%	250GR	3,683	Air/Sea/Road	29213090
B24489.AE	ALF-B24489-AE	78-90-0	1,2-Diaminopropane, 99%	100ML	2,221	Air/Sea/Road	29212990
B24489.AK	ALF-B24489-AK	78-90-0	1,2-Diaminopropane, 99%	250ML	3,866	Air/Sea/Road	29212990
B24489.AP	ALF-B24489-AP	78-90-0	1,2-Diaminopropane, 99%	500ML	4,173	Air/Sea/Road	29212990
B24489.AU	ALF-B24489-AU	78-90-0	1,2-Diaminopropane, 99%	1000ML	7,234	Air/Sea/Road	29212990
152400010	152400010	78-90-0	1,2-Diaminopropane, 99%	1LT	13,162	Air/Sea/Road	29212900
152400025	152400025	78-90-0	1,2-Diaminopropane, 99%	2.5LT	24,300	Air/Sea/Road	29212990
152402500	152402500	78-90-0	1,2-Diaminopropane, 99%	250ML	3,862	Air/Sea/Road	29212900
B23098.06	ALF-B23098-06	150-61-8	1,2-Dianilinoethane, 97%	5GR	1,499	Air/Sea/Road	29215990
B23098.14	ALF-B23098-14	150-61-8	1,2-Dianilinoethane, 97%	25GR	7,848	Air/Sea/Road	29215990
B23098.22	ALF-B23098-22	150-61-8	1,2-Dianilinoethane, 97%	100GR	27,370	Air/Sea/Road	29215990
L01592.03	ALF-L01592-03	1159-86-0	1,2-Dibenzoylbenzene, 97%	1GR	5,690	Air/Sea/Road	29143990
L01592.MD	ALF-L01592-MD	1159-86-0	1,2-Dibenzoylbenzene, 97%	250MG	2,148	Air/Sea/Road	29143990
L08652.03	ALF-L08652-03	495-71-6	1,2-Dibenzoylbenzene, 98+%	1GR	3,586	Air/Sea/Road	29143990
L08652.06	ALF-L08652-06	495-71-6	1,2-Dibenzoylbenzene, 98+%	5GR	22,231	Air/Sea/Road	29143990
L12643.03	ALF-L12643-03	959-28-4	1,2-Dibenzoylbenzene, predominantly trans, 96%	1GR	1,743	Air/Sea/Road	29143990
L12643.06	ALF-L12643-06	959-28-4	1,2-Dibenzoylbenzene, predominantly trans, 96%	5GR	2,870	Air/Sea/Road	29143990
279030250	279030250	13749-38-7	1,2-Dibromo-1,1,2-trichloroethane, 99%	25GR	2,418	Air/Sea/Road	29037900
147950050	147950050	5789-30-0	1,2-Dibromo-1,2-diphenylethane, 96%	5GR	5,041	Air/Sea/Road	29036990
147950250	147950250	5789-30-0	1,2-Dibromo-1,2-diphenylethane, 96%	25GR	19,386	Air/Sea/Road	29036990
406490250	406490250	594-34-3	1,2-Dibromo-2-methylpropane, 98%	25GR	10,744	Air/Sea/Road	29033920
406492500	406492500	594-34-3	1,2-Dibromo-2-methylpropane, 98%	250GR	115,945	Air/Sea/Road	29033920
H33558.03	ALF-H33558-03	36321-73-0	1,2-Dibromo-3,4,5,6-tetramethylbenzene, 98%	1GR	12,112	Air/Sea/Road	29039990
H33558.06	ALF-H33558-06	36321-73-0	1,2-Dibromo-3,4,5,6-tetramethylbenzene, 98%	5GR	21,502	Air/Sea/Road	29039990
A14804.06	ALF-A14804-06	64695-78-9	1,2-Dibromo-4,5-difluorobenzene, 98%	5GR	2,733	Air/Sea/Road	29036990
A14804.14	ALF-A14804-14	64695-78-9	1,2-Dibromo-4,5-difluorobenzene, 98%	25GR	5,580	Air/Sea/Road	29036990
A14804.22	ALF-A14804-22	64695-78-9	1,2-Dibromo-4,5-difluorobenzene, 98%	100GR	51,750	Air/Sea/Road	29036990
B20935.09	ALF-B20935-09	2369-37-1	1,2-Dibromo-4-fluorobenzene, 98%	10GR	4,903	Air/Sea/Road	29036990
B20935.88	ALF-B20935-88	2369-37-1	1,2-Dibromo-4-fluorobenzene, 98%	2.5GR	2,570	Air/Sea/Road	29036990
A19536.06	ALF-A19536-06	208186-78-1	1,2-Dibromo-5-chloro-3-fluorobenzene, 98%	5GR	3,951	Air/Sea/Road	29036990
A19536.14	ALF-A19536-14	208186-78-1	1,2-Dibromo-5-chloro-3-fluorobenzene, 98%	25GR	14,961	Air/Sea/Road	29036990
A14765.14	ALF-A14765-14	583-53-9	1,2-Dibromobenzene, 98%	25GR	4,058	Air/Sea/Road	29036990
A14765.18	ALF-A14765-18	583-53-9	1,2-Dibromobenzene, 98%	50GR	8,710	Air/Sea/Road	29036990
A14765.22	ALF-A14765-22	583-53-9	1,2-Dibromobenzene, 98%	100GR	6,837	Air/Sea/Road	29036990
A14765.30	ALF-A14765-30	583-53-9	1,2-Dibromobenzene, 98%	250GR	29,519	Air/Sea/Road	29036990
B20356.18	ALF-B20356-18	533-98-2	1,2-Dibromobutane, 98%	50GR	5,158	Air/Sea/Road	29033920
B20356.30	ALF-B20356-30	533-98-2	1,2-Dibromobutane, 98%	250GR	13,690	Air/Sea/Road	29033920
A12766.0B	ALF-A12766-0B	106-93-4	1,2-Dibromoethane, 98%	1000GR	6,136	SEA	29033100
A12766.30	ALF-A12766-30	106-93-4	1,2-Dibromoethane, 98%	250GR	4,219	SEA	29033100
112790010	112790010	106-93-4	1,2-Dibromoethane, 99%	1LT	14,774	Sea/Road	29036200
112790025	112790025	106-93-4	1,2-Dibromoethane, 99%	2.5LT	34,648	Sea/Road	29033100

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112790100	112790100	106-93-4	1,2-Dibromoethane, 99%	10LT	134,637	Sea/Road	29033100
112790250	112790250	106-93-4	1,2-Dibromoethane, 99%	25ML	2,918	Sea/Road	29036200
112795000	112795000	106-93-4	1,2-Dibromoethane, 99%	500ML	8,068	Sea/Road	29036200
A17103.14	ALF-A17103-14	661-95-0	1,2-Dibromohexafluoropropane, 95%	25GR	3,478	Air/Sea/Road	29037800
A17103.22	ALF-A17103-22	661-95-0	1,2-Dibromohexafluoropropane, 95%	100GR	11,700	Air/Sea/Road	29037800
B20276.14	ALF-B20276-14	630-25-1	1,2-Dibromotetrachloroethane, 97%	25GR	3,589	Air/Sea/Road	29037800
B20276.22	ALF-B20276-22	630-25-1	1,2-Dibromotetrachloroethane, 97%	100GR	5,895	Air/Sea/Road	29037800
158460250	158460250	630-25-1	1,2-Dibromotetrachloroethane, 97%	25GR	3,700	Air/Sea/Road	29037990
158461000	158461000	630-25-1	1,2-Dibromotetrachloroethane, 97%	100GR	11,361	Air/Sea/Road	29034700
A16620.03	ALF-A16620-03	827-08-7	1,2-Dibromotetrafluorobenzene, 99%	1GR	2,797	Air/Sea/Road	29036990
A16620.06	ALF-A16620-06	827-08-7	1,2-Dibromotetrafluorobenzene, 99%	5GR	14,319	Air/Sea/Road	29036990
311350010	311350010	827-08-7	1,2-Dibromotetrafluorobenzene, 99%	1GR	7,679	Air/Sea/Road	29036990
A11357.09	ALF-A11357-09	1435-49-0	1,2-Dichloro-4-fluorobenzene, 98+%	10GR	2,557	Air/Sea/Road	29036990
A11357.18	ALF-A11357-18	1435-49-0	1,2-Dichloro-4-fluorobenzene, 98+%	50GR	7,271	Air/Sea/Road	29036990
A13440.09	ALF-A13440-09	20555-91-3	1,2-Dichloro-4-iodobenzene, 98%	10GR	2,900	Air/Sea/Road	29036990
A13440.18	ALF-A13440-18	20555-91-3	1,2-Dichloro-4-iodobenzene, 98%	50GR	14,213	Air/Sea/Road	29036990
396960010	396960010	95-50-1	1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	1LT	13,908	Air/Sea/Road	29036120
396961000	396961000	95-50-1	1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	100ML	7,170	Air/Sea/Road	29039100
A13881.0C	ALF-A13881-0C	95-50-1	1,2-Dichlorobenzene, 99%	10000GR	15,306	Air/Sea/Road	29036120
A13881.0E	ALF-A13881-0E	95-50-1	1,2-Dichlorobenzene, 99%	2500GR	7,183	Air/Sea/Road	29036120
A13881.36	ALF-A13881-36	95-50-1	1,2-Dichlorobenzene, 99%	500GR	1,740	Air/Sea/Road	29036120
113180010	113180010	95-50-1	1,2-Dichlorobenzene, 99%, pure	1LT	6,653	Air/Sea/Road	29039100
113180025	113180025	95-50-1	1,2-Dichlorobenzene, 99%, pure	2.5LT	13,378	Air/Sea/Road	29039100
113180250	113180250	95-50-1	1,2-Dichlorobenzene, 99%, pure	25LT	64,514	Air/Sea/Road	29036120
445641000	445641000	95-50-1	1,2-Dichlorobenzene, 99+%, for HPLC	100ML	3,696	Air/Sea/Road	29039110
222050025	222050025	95-50-1	1,2-Dichlorobenzene, 99+%, for spectroscopy	2.5LT	28,416	Air/Sea/Road	29036120
222055000	222055000	95-50-1	1,2-Dichlorobenzene, 99+%, for spectroscopy	500ML	10,094	Air/Sea/Road	29036120
019385.K2	ALF-019385-K2	95-50-1	1,2-Dichlorobenzene, HPLC Grade, 98% min	1L	7,870	Air/Sea/Road	29036120
032154.K2	ALF-032154-K2	95-50-1	1,2-Dichlorobenzene, Spectrophotometric Grade, 98%	1L	7,673	Air/Sea/Road	29036120
032154.K7	ALF-032154-K7	95-50-1	1,2-Dichlorobenzene, Spectrophotometric Grade, 98%	4L	14,408	Air/Sea/Road	29036120
321260010	321260010	2199-69-1	1,2-Dichlorobenzene-d4, for NMR, 98 atom% D	1GR	7,984	Air/Sea/Road	29141100
B21307.03	ALF-B21307-03	616-21-7	1,2-Dichlorobutane, 97%	1GR	2,988	Air/Sea/Road	29031990
B21307.06	ALF-B21307-06	616-21-7	1,2-Dichlorobutane, 97%	5GR	1,950	Air/Sea/Road	29031990
443011000	443011000	107-06-2	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	4,051	Air/Sea/Road	29031500
327860010	327860010	107-06-2	1,2-Dichloroethane, 99.5%, for electronic use (MOS), residue free	1LT	5,808	Air/Sea/Road	29031500
326840025	326840025	107-06-2	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	2.5LT	19,343	Air/Sea/Road	29031500
326841000	326841000	107-06-2	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®	100ML	4,051	Air/Sea/Road	29031500
113360010	113360010	107-06-2	1,2-Dichloroethane, 99.8+%, extra pure	1LT	6,476	Air/Sea/Road	29031500
113360025	113360025	107-06-2	1,2-Dichloroethane, 99.8+%, extra pure	2.5LT	9,886	Air/Sea/Road	29031500
113360250	113360250	107-06-2	1,2-Dichloroethane, 99.8+%, extra pure	25LT	47,462	Air/Sea/Road	29031500
113361000	113361000	107-06-2	1,2-Dichloroethane, 99.8+%, extra pure	100ML	1,526	Air/Sea/Road	29031500
A12775.0F	ALF-A12775-0F	107-06-2	1,2-Dichloroethane, 99+%	2500ML	5,879	Air/Sea/Road	29031500
A12775.AP	ALF-A12775-AP	107-06-2	1,2-Dichloroethane, 99+%	500ML	2,723	Air/Sea/Road	29031500
406825000	406825000	107-06-2	1,2-Dichloroethane, 99+%, ACS reagent	500ML	2,948	Air/Sea/Road	29031500
167760010	167760010	107-06-2	1,2-Dichloroethane, 99+%, for spectroscopy	1LT	10,348	Air/Sea/Road	29031500
167760025	167760025	107-06-2	1,2-Dichloroethane, 99+%, for spectroscopy	2.5LT	22,918	Air/Sea/Road	29031500
167765000	167765000	107-06-2	1,2-Dichloroethane, 99+%, for spectroscopy	500ML	5,792	Air/Sea/Road	29031500
406800010	406800010	107-06-2	1,2-Dichloroethane, 99+%, pure	1LT	7,171	Air/Sea/Road	29031500
039121.AP	ALF-039121-AP	107-06-2	1,2-Dichloroethane, ACS, 99+%	500ml	7,152	Air/Sea/Road	29031500
039121.K2	ALF-039121-K2	107-06-2	1,2-Dichloroethane, ACS, 99+%	1L	9,840	Air/Sea/Road	29031500
022918.K2	ALF-022918-K2	107-06-2	1,2-Dichloroethane, HPLC Grade, 99% min	1L	7,459	Air/Sea/Road	29031500
032462.K2	ALF-032462-K2	107-06-2	1,2-Dichloroethane, Spectrophotometric Grade, 99+%	1L	5,234	Air/Sea/Road	29031500

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
032462.K7	ALF-032462-K7	107-06-2	1,2-Dichloroethane, Spectrophotometric Grade, 99+%	4L	14,845	Air/Sea/Road	29031500
L03083.14	ALF-L03083-14	78-87-5	1,2-Dichloropropane, 98%	25GR	1,882	Air/Sea/Road	29031990
L03083.22	ALF-L03083-22	78-87-5	1,2-Dichloropropane, 98%	100GR	3,638	Air/Sea/Road	29031990
113670010	113670010	78-87-5	1,2-Dichloropropane, 98%, pure	1LT	21,128	Air/Sea/Road	29031980
113670050	113670050	78-87-5	1,2-Dichloropropane, 98%, pure	5ML	2,252	Air/Sea/Road	29031980
113670500	113670500	78-87-5	1,2-Dichloropropane, 98%, pure	50ML	3,531	Air/Sea/Road	29031980
113672500	113672500	78-87-5	1,2-Dichloropropane, 98%, pure	250ML	12,964	Air/Sea/Road	39031990
174010010	174010010	91-15-6	1,2-Dicyanobenzene, 98%	1KG	12,974	Air/Sea/Road	29269000
174010050	174010050	91-15-6	1,2-Dicyanobenzene, 98%	5KG	63,409	Air/Sea/Road	29269000
174012500	174012500	91-15-6	1,2-Dicyanobenzene, 98%	250GR	7,393	Air/Sea/Road	29269000
A17283.18	ALF-A17283-18	2050-46-6	1,2-Diethoxybenzene, 98%	50GR	12,398	Air/Sea/Road	29093090
A17283.30	ALF-A17283-30	2050-46-6	1,2-Diethoxybenzene, 98%	250GR	18,377	Air/Sea/Road	29093090
L14283.AE	ALF-L14283-AE	629-14-1	1,2-Diethoxyethane, 98%	100ML	3,696	Air/Sea/Road	29091900
L14283.AP	ALF-L14283-AP	629-14-1	1,2-Diethoxyethane, 98%	500ML	13,809	Air/Sea/Road	29091900
L18775.04	ALF-L18775-04	135-01-3	1,2-Diethylbenzene, 97%	2GR	4,041	Air/Sea/Road	29029090
L18775.09	ALF-L18775-09	135-01-3	1,2-Diethylbenzene, 97%	10GR	15,089	Air/Sea/Road	29029090
L18775.18	ALF-L18775-18	135-01-3	1,2-Diethylbenzene, 97%	50GR	46,769	Air/Sea/Road	29029090
A19054.06	ALF-A19054-06	203059-80-7	1,2-Difluoro-4,5-dimethoxybenzene, 97%	5GR	6,689	Air/Sea/Road	29093090
A11339.06	ALF-A11339-06	64248-58-4	1,2-Difluoro-4-iodobenzene, 99%	5GR	1,169	Air/Sea/Road	29036990
A11339.14	ALF-A11339-14	64248-58-4	1,2-Difluoro-4-iodobenzene, 99%	25GR	7,516	Air/Sea/Road	29036990
A11060.09	ALF-A11060-09	369-34-6	1,2-Difluoro-4-nitrobenzene, 98+%	10GR	925	Air/Sea/Road	29049090
A11060.18	ALF-A11060-18	369-34-6	1,2-Difluoro-4-nitrobenzene, 98+%	50GR	3,823	Air/Sea/Road	29049090
155150100	155150100	367-11-3	1,2-Difluorobenzene, 98%	10ML	3,304	Air/Sea/Road	29036990
155150500	155150500	367-11-3	1,2-Difluorobenzene, 98%	50ML	18,459	Air/Sea/Road	29036990
A10377.09	ALF-A10377-09	367-11-3	1,2-Difluorobenzene, 98+%	10GR	2,468	Air/Sea/Road	29036990
A10377.18	ALF-A10377-18	367-11-3	1,2-Difluorobenzene, 98+%	50GR	5,434	Air/Sea/Road	29036990
A10377.30	ALF-A10377-30	367-11-3	1,2-Difluorobenzene, 98+%	250GR	22,991	Air/Sea/Road	29036990
A11439.14	ALF-A11439-14	270573-71-2	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	25GR	1,341	Air/Sea/Road	29089990
A11439.22	ALF-A11439-22	270573-71-2	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	100GR	6,077	Air/Sea/Road	29089990
A11439.36	ALF-A11439-36	270573-71-2	1,2-Dihydroxybenzene-3,5-disulfonic acid disodium salt monohydrate, 97%	500GR	14,414	Air/Sea/Road	29089990
B24425.03	ALF-B24425-03	615-42-9	1,2-Diiodobenzene, 98%	1g	3,590	Air/Sea/Road	29036990
B24425.06	ALF-B24425-06	615-42-9	1,2-Diiodobenzene, 98%	5g	7,114	Air/Sea/Road	29036990
218400050	218400050	615-42-9	1,2-Diiodobenzene, 98%	5GR	12,240	Air/Sea/Road	29036990
218400200	218400200	615-42-9	1,2-Diiodobenzene, 98%	20GR	26,349	Air/Sea/Road	29036990
L03019.06	ALF-L03019-06	624-73-7	1,2-Diiodoethane, 98%	5GR	2,389	Air/Sea/Road	29033930
L03019.14	ALF-L03019-14	624-73-7	1,2-Diiodoethane, 98%	25GR	4,100	Air/Sea/Road	29033930
115140250	115140250	624-73-7	1,2-Diiodoethane, 99%	25GR	5,202	Air/Sea/Road	29036900
115141000	115141000	624-73-7	1,2-Diiodoethane, 99%	100GR	26,524	Air/Sea/Road	29036900
311690010	311690010	2708-97-6	1,2-Diiodotetrafluorobenzene, 99%	1GR	7,943	Air/Sea/Road	29039990
311690050	311690050	2708-97-6	1,2-Diiodotetrafluorobenzene, 99%	5GR	19,647	Air/Sea/Road	29039990
A10954.03	ALF-A10954-03	354-65-4	1,2-Diiodotetrafluoroethane, 96%, stab. with copper	1GR	3,875	Air/Sea/Road	29037800
A10954.06	ALF-A10954-06	354-65-4	1,2-Diiodotetrafluoroethane, 96%, stab. with copper	5GR	12,595	Air/Sea/Road	29037800
L11706.03	ALF-L11706-03	3395-03-7	1,2-Dimethoxy-4,5-dinitrobenzene, 96%	1GR	3,436	Air/Sea/Road	29093090
L11706.06	ALF-L11706-06	3395-03-7	1,2-Dimethoxy-4,5-dinitrobenzene, 96%	5GR	10,741	Air/Sea/Road	29093090
A12986.0F	ALF-A12986-0F	110-71-4	1,2-Dimethoxyethane, 99+%, stab. with BHT	2500ML	14,224	Air/Sea/Road	29091900
A12986.AE	ALF-A12986-AE	110-71-4	1,2-Dimethoxyethane, 99+%, stab. with BHT	100ML	1,616	Air/Sea/Road	29091900
A12986.AP	ALF-A12986-AP	110-71-4	1,2-Dimethoxyethane, 99+%, stab. with BHT	500ML	4,190	Air/Sea/Road	29091900
278740050	278740050	30652-11-0	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	5GR	4,200	Air/Sea/Road	29333919
278740100	278740100	30652-11-0	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	10GR	8,715	Air/Sea/Road	29333919
278740500	278740500	30652-11-0	1,2-Dimethyl-3-hydroxy-4-pyridone, 99+%	50GR	27,076	Air/Sea/Road	29333919
L11303.06	ALF-L11303-06	551-92-8	1,2-Dimethyl-5-nitroimidazole, 97%	5GR	1,494	Air/Sea/Road	29332990
L11303.14	ALF-L11303-14	551-92-8	1,2-Dimethyl-5-nitroimidazole, 97%	25GR	4,856	Air/Sea/Road	29332990
210330010	210330010	551-92-8	1,2-Dimethyl-5-nitroimidazole, 98%	1KG	54,580	Air/Sea/Road	29332990
210331000	210331000	551-92-8	1,2-Dimethyl-5-nitroimidazole, 98%	100GR	7,071	Air/Sea/Road	29332990
159441000	159441000	1739-84-0	1,2-Dimethylimidazole, 96+%	100GR	3,663	Air/Sea/Road	29332990

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159445000	159445000	1739-84-0	1,2-Dimethylimidazole, 96+%	500GR	10,080	Air/Sea/Road	29332990
B23544.14	ALF-B23544-14	1739-84-0	1,2-Dimethylimidazole, 98%	25GR	2,038	Air/Sea/Road	29332990
B23544.22	ALF-B23544-22	1739-84-0	1,2-Dimethylimidazole, 98%	100GR	2,539	Air/Sea/Road	29332990
B23544.36	ALF-B23544-36	1739-84-0	1,2-Dimethylimidazole, 98%	500GR	8,028	Air/Sea/Road	29332990
L08833.04	ALF-L08833-04	29881-14-9	1,2-Diphenylcyclopropane, cis + trans, 97%	2GR	9,053	Air/Sea/Road	29029090
L08833.09	ALF-L08833-09	29881-14-9	1,2-Diphenylcyclopropane, cis + trans, 97%	10GR	32,863	Air/Sea/Road	29029090
A14617.14	ALF-A14617-14	103-29-7	1,2-Diphenylethane, 98+%	25GR	2,849	Air/Sea/Road	29029090
A14617.22	ALF-A14617-22	103-29-7	1,2-Diphenylethane, 98+%	100GR	10,767	Air/Sea/Road	29029090
A14617.36	ALF-A14617-36	103-29-7	1,2-Diphenylethane, 98+%	500GR	23,871	Air/Sea/Road	29029090
H33269.06	ALF-H33269-06	29329-99-5	1,2-Diphenylindole-3-carboxaldehyde, 96%	5GR	11,952	Air/Sea/Road	29339990
185110010	185110010	1932-04-3	1,2-Dipiperidinoethane, 98%	1GR	7,588	Air/Sea/Road	29333919
185110050	185110050	1932-04-3	1,2-Dipiperidinoethane, 98%	5GR	30,029	Air/Sea/Road	29333919
L09869.03	ALF-L09869-03	359-41-1	1,2-Epoxy-3,3,3-trifluoropropane, 98%	1GR	7,007	Air/Sea/Road	29109000
L09869.06	ALF-L09869-06	359-41-1	1,2-Epoxy-3,3,3-trifluoropropane, 98%	5GR	25,319	Air/Sea/Road	29109000
L19291.03	ALF-L19291-03	1438-14-8	1,2-Epoxy-3-methylbutane, 98+%	1GR	4,565	Air/Sea/Road	29109000
L19291.06	ALF-L19291-06	1438-14-8	1,2-Epoxy-3-methylbutane, 98+%	5GR	14,833	Air/Sea/Road	29109000
372580050	372580050	10353-53-4	1,2-Epoxy-5-hexene, 98%	5GR	7,608	Air/Sea/Road	29109000
372580250	372580250	10353-53-4	1,2-Epoxy-5-hexene, 98%	25GR	26,402	Air/Sea/Road	29109000
L07033.06	ALF-L07033-06	19600-63-6	1,2-Epoxy-7-octene, 97%	5GR	10,383	Air/Sea/Road	29109000
L07033.14	ALF-L07033-14	19600-63-6	1,2-Epoxy-7-octene, 97%	25GR	39,513	Air/Sea/Road	29109000
L07289.06	ALF-L07289-06	2404-44-6	1,2-Epoxydecane, 97%	5GR	2,494	Air/Sea/Road	29109000
L07289.14	ALF-L07289-14	2404-44-6	1,2-Epoxydecane, 97%	25GR	7,587	Air/Sea/Road	29109000
L07609.14	ALF-L07609-14	1436-34-6	1,2-Epoxyhexane, 96%	25GR	2,900	Air/Sea/Road	29109000
L07609.22	ALF-L07609-22	1436-34-6	1,2-Epoxyhexane, 96%	100GR	6,835	Air/Sea/Road	29109000
335550250	335550250	1436-34-6	1,2-Epoxyhexane, 97%	25ML	6,592	Air/Sea/Road	29109000
335551000	335551000	1436-34-6	1,2-Epoxyhexane, 97%	100ML	17,971	Air/Sea/Road	29109000
L07622.14	ALF-L07622-14	7390-81-0	1,2-Epoxyoctadecane, tech. 85%	25GR	2,716	Air/Sea/Road	29109000
L07622.22	ALF-L07622-22	7390-81-0	1,2-Epoxyoctadecane, tech. 85%	100GR	6,365	Air/Sea/Road	29109000
B21463.14	ALF-B21463-14	2984-50-1	1,2-Epoxyoctane, 97%	25GR	6,405	Air/Sea/Road	29109000
B21463.22	ALF-B21463-22	2984-50-1	1,2-Epoxyoctane, 97%	100GR	39,600	Air/Sea/Road	29109000
384800050	384800050	5982-56-9	1,2-Ethanedisulfonic acid dihydrate, 98%	5GR	3,763	Air/Sea/Road	29041090
384800250	384800250	5982-56-9	1,2-Ethanedisulfonic acid dihydrate, 98%	25GR	11,628	Air/Sea/Road	29041000
117850010	117850010	540-63-6	1,2-Ethanedithiol, 95%	1LT	51,289	Air/Sea/Road	29309099
117852500	117852500	540-63-6	1,2-Ethanedithiol, 95%	250ML	12,623	Air/Sea/Road	29309099
L12865.14	ALF-L12865-14	540-63-6	1,2-Ethanedithiol, 98+%	25GR	2,562	Air/Sea/Road	29309070
L12865.22	ALF-L12865-22	540-63-6	1,2-Ethanedithiol, 98+%	100GR	5,668	Air/Sea/Road	29309070
L12865.36	ALF-L12865-36	540-63-6	1,2-Ethanedithiol, 98+%	500GR	25,735	Air/Sea/Road	29309070
L05828.06	ALF-L05828-06	6145-31-9	1,2-Ethylenediphosphonic acid, 97%	5GR	6,406	Air/Sea/Road	29209099
L05828.14	ALF-L05828-14	6145-31-9	1,2-Ethylenediphosphonic acid, 97%	25GR	25,191	Air/Sea/Road	29209099
L06864.30	ALF-L06864-30	6920-22-5	1,2-Hexanediol, 97%	250g	8,038	Air/Sea/Road	29053990
460920010	460920010	16214-27-0	1,2-Indanedione, 95%	1GR	16,615	Air/Sea/Road	29143990
B24838.06	ALF-B24838-06	2620-44-2	1,2-Methylenedioxy-4-nitrobenzene, 98+%	5GR	2,023	Air/Sea/Road	29329900
171230010	171230010	524-42-5	1,2-Naphthoquinone, 95%, tech.	1GR	14,104	Air/Sea/Road	29146990
171230050	171230050	524-42-5	1,2-Naphthoquinone, 95%, tech.	5GR	62,444	Air/Sea/Road	29146990
171230100	171230100	524-42-5	1,2-Naphthoquinone, 95%, tech.	10GR	122,986	Air/Sea/Road	29146990
171230250	171230250	524-42-5	1,2-Naphthoquinone, 95%, tech.	25GR	304,263	Air/Sea/Road	29146990
A10507.14	ALF-A10507-14	521-24-4	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97%	25GR	8,026	Air/Sea/Road	29147090
A10507.22	ALF-A10507-22	521-24-4	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 97%	100GR	29,155	Air/Sea/Road	29147090
415400100	415400100	521-24-4	1,2-Naphthoquinone-4-sulfonic acid sodium salt, 98%	10GR	13,045	Air/Sea/Road	29147000
L08031.09	ALF-L08031-09	1117-86-8	1,2-Octanediol, 97%	10GR	1,942	Air/Sea/Road	29053990
L08031.18	ALF-L08031-18	1117-86-8	1,2-Octanediol, 97%	50GR	5,381	Air/Sea/Road	29053990
200140100	200140100	1117-86-8	1,2-Octanediol, 98+%	10GR	1,942	Air/Sea/Road	29053995
200140500	200140500	1117-86-8	1,2-Octanediol, 98+%	50GR	5,629	Air/Sea/Road	29053990
L10688.06	ALF-L10688-06	18549-40-1	1,2-O-Isopropylidene- α -D-glucofuranose	5GR	1,622	Air/Sea/Road	29400000
L10688.14	ALF-L10688-14	18549-40-1	1,2-O-Isopropylidene- α -D-glucofuranose	25GR	5,722	Air/Sea/Road	29400000
J66110.06	ALF-J66110-06	20031-21-4	1,2-O-Isopropylidene- α -D-xylofuranose, 98%	5g	6,305	Air/Sea/Road	29400000
J66110.09	ALF-J66110-09	20031-21-4	1,2-O-Isopropylidene- α -D-xylofuranose, 98%	10g	8,726	Air/Sea/Road	29400000

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348880250	348880250	20031-21-4	1,2-O-Isopropylidene-alpha-D-xylofuranose, 99%	25GR	19,500	Air/Sea/Road	29329900
123290500	123290500	5343-92-0	1,2-Pentanediol, 96%	50ML	5,929	Air/Sea/Road	29053990
123292500	123292500	5343-92-0	1,2-Pentanediol, 96%	250ML	30,239	Air/Sea/Road	29420090
A13851.06	ALF-A13851-06	7500-53-0	1,2-Phenylenediacetic acid, 98+%	5GR	4,190	Air/Sea/Road	29173990
A13851.14	ALF-A13851-14	7500-53-0	1,2-Phenylenediacetic acid, 98+%	25GR	11,588	Air/Sea/Road	29173990
157550050	157550050	7500-53-0	1,2-Phenylenediacetic acid, 99%	5GR	4,500	Air/Sea/Road	29173990
157550250	157550250	7500-53-0	1,2-Phenylenediacetic acid, 99%	25GR	18,980	Air/Sea/Road	29173995
A13142.06	ALF-A13142-06	613-73-0	1,2-Phenylenediacetonitrile, 98%	5GR	1,904	Air/Sea/Road	29269000
A13142.14	ALF-A13142-14	613-73-0	1,2-Phenylenediacetonitrile, 98%	25GR	6,708	Air/Sea/Road	29269000
A13142.18	ALF-A13142-18	613-73-0	1,2-Phenylenediacetonitrile, 98%	50GR	23,871	Air/Sea/Road	29269000
131080050	131080050	643-79-8	1,2-Phthalic dicarboxaldehyde, 98+%	5GR	10,658	Air/Sea/Road	29122900
131080250	131080250	643-79-8	1,2-Phthalic dicarboxaldehyde, 98+%	25GR	35,816	Air/Sea/Road	29122900
131081000	131081000	643-79-8	1,2-Phthalic dicarboxaldehyde, 98+%	100GR	107,219	Air/Sea/Road	29122990
131085000	131085000	643-79-8	1,2-Phthalic dicarboxaldehyde, 98+%	500GR	434,364	Air/Sea/Road	29122990
L15459.0F	ALF-L15459-0F	108-65-6	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	2500ML	4,861	Air/Sea/Road	29153990
L15459.AE	ALF-L15459-AE	108-65-6	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	100ML	1,518	Air/Sea/Road	29153990
L15459.AU	ALF-L15459-AU	108-65-6	1,2-Propanediol monomethyl ether acetate, 99%, stab. with 50ppm BHT	1000ML	3,426	Air/Sea/Road	29153990
A18406.0E	ALF-A18406-0E	57-55-6	1,2-Propanediol, 98+%	2500GR	7,708	Air/Sea/Road	29053200
A18406.36	ALF-A18406-36	57-55-6	1,2-Propanediol, 98+%	500GR	1,882	Air/Sea/Road	29053200
158720010	158720010	57-55-6	1,2-Propanediol, 99%, extra pure	1LT	4,221	Air/Sea/Road	29053200
158720025	158720025	57-55-6	1,2-Propanediol, 99%, extra pure	2.5LT	8,064	Air/Sea/Road	29053200
158720250	158720250	57-55-6	1,2-Propanediol, 99%, extra pure	25LT	45,096	Air/Sea/Road	29053200
220870010	220870010	57-55-6	1,2-Propanediol, 99+%, for analysis	1LT	14,279	Air/Sea/Road	29053200
220870025	220870025	57-55-6	1,2-Propanediol, 99+%, for analysis	2.5LT	26,260	Air/Sea/Road	29053200
220870250	220870250	57-55-6	1,2-Propanediol, 99+%, for analysis	25ML	3,796	Air/Sea/Road	29053200
220872500	220872500	57-55-6	1,2-Propanediol, 99+%, for analysis	250ML	4,995	Air/Sea/Road	29053200
447415000	447415000	57-55-6	1,2-Propanediol, ACS reagent	500ML	6,571	Air/Sea/Road	29252900
030948.AP	ALF-030948-AP	57-55-6	1,2-Propanediol, ACS, 99.5% min	500ml	4,130	Air/Sea/Road	29053200
030948.K2	ALF-030948-K2	57-55-6	1,2-Propanediol, ACS, 99.5% min	1L	4,880	Air/Sea/Road	29053200
030948.K7	ALF-030948-K7	57-55-6	1,2-Propanediol, ACS, 99.5% min	4L	12,732	Air/Sea/Road	29053200
L00956.09	ALF-L00956-09	54770-27-3	1,2-Vinylenebis(triphenylphosphonium bromide) monohydrate, 98%	10GR	3,481	Air/Sea/Road	29315900
426630050	426630050	1072-53-3	1,3,2-Dioxathiolane 2,2-dioxide, 96%	5GR	10,778	Air/Sea/Road	29209085
A16741.18	ALF-A16741-18	118-12-7	1,3,3-Trimethyl-2-methyleneindoline, 95%	50g	4,400	Air/Sea/Road	29339990
J66975.06	ALF-J66975-06	10034-20-5	1,3,4,6-Tetra-O-acetyl- α -D-glucosamine hydrochloride	5g	19,853	Air/Sea/Road	29329900
B22636.06	ALF-B22636-06	629-20-9	1,3,5,7-Cyclooctatetraene, 98%, stab. with 0.1% Hydroquinone	5GR	14,347	Air/Sea/Road	29021900
B22636.14	ALF-B22636-14	629-20-9	1,3,5,7-Cyclooctatetraene, 98%, stab. with 0.1% Hydroquinone	25GR	65,417	Air/Sea/Road	29021900
160570025	160570025	629-20-9	1,3,5,7-Cyclooctatetraene, 98%, stabilized	2.5GR	8,350	Air/Sea/Road	29021900
160570100	160570100	629-20-9	1,3,5,7-Cyclooctatetraene, 98%, stabilized	10GR	25,985	Air/Sea/Road	29021900
160572500	160572500	629-20-9	1,3,5,7-Cyclooctatetraene, 98%, stabilized	250MG	3,205	Air/Sea/Road	29021900
H36051.04	ALF-H36051-04	97739-46-3	1,3,5,7-Tetramethyl-6-phenyl-2,4,8-trioxa-6-phosphaadamantane	2GR	24,782	Air/Sea/Road	29349990
H36051.ME	ALF-H36051-ME	97739-46-3	1,3,5,7-Tetramethyl-6-phenyl-2,4,8-trioxa-6-phosphaadamantane	500MG	8,184	Air/Sea/Road	29349990
L07255.06	ALF-L07255-06	4422-95-1	1,3,5-Benzenetricarbonyl chloride, 98+%	5GR	1,633	Air/Sea/Road	29173990
L07255.14	ALF-L07255-14	4422-95-1	1,3,5-Benzenetricarbonyl chloride, 98+%	25GR	7,256	Air/Sea/Road	29173990
L07255.22	ALF-L07255-22	4422-95-1	1,3,5-Benzenetricarbonyl chloride, 98+%	100GR	13,594	Air/Sea/Road	29173990
164370050	164370050	4422-95-1	1,3,5-Benzenetricarboxylic acid chloride, 98%	5GR	4,825	Air/Sea/Road	29173995
164371000	164371000	4422-95-1	1,3,5-Benzenetricarboxylic acid chloride, 98%	100GR	19,183	Air/Sea/Road	29173995
164375000	164375000	4422-95-1	1,3,5-Benzenetricarboxylic acid chloride, 98%	500GR	78,410	Air/Sea/Road	29173995
209350010	209350010	17832-16-5	1,3,5-Benzenetricarboxylic acid triallyl ester, 98%	1GR	5,239	Air/Sea/Road	29173930

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
209350050	209350050	17832-16-5	1,3,5-Benzenetricarboxylic acid triallyl ester, 98%	5GR	12,707	Air/Sea/Road	29173930
A15947.18	ALF-A15947-18	554-95-0	1,3,5-Benzenetricarboxylic acid, 98%	50GR	4,065	Air/Sea/Road	29173990
A15947.22	ALF-A15947-22	554-95-0	1,3,5-Benzenetricarboxylic acid, 98%	100GR	7,156	Air/Sea/Road	29173990
A15947.30	ALF-A15947-30	554-95-0	1,3,5-Benzenetricarboxylic acid, 98%	250GR	9,384	Air/Sea/Road	29173990
A15947.36	ALF-A15947-36	554-95-0	1,3,5-Benzenetricarboxylic acid, 98%	500GR	25,592	Air/Sea/Road	29173990
105350050	105350050	554-95-0	1,3,5-Benzenetricarboxylic acid, 98%	5GR	3,433	Air/Sea/Road	29173995
105350500	105350500	554-95-0	1,3,5-Benzenetricarboxylic acid, 98%	50GR	6,567	Air/Sea/Road	29173995
105355000	105355000	554-95-0	1,3,5-Benzenetricarboxylic acid, 98%	500GR	31,743	Air/Sea/Road	29173990
H60087.06	ALF-H60087-06	50446-44-1	1,3,5-Tri(4-carboxyphenyl)benzene, 97%	5g	16,634	Air/Sea/Road	29173990
L16911.03	ALF-L16911-03	290-87-9	1,3,5-Triazine, 97%	1GR	2,678	Air/Sea/Road	29336900
L16911.06	ALF-L16911-06	290-87-9	1,3,5-Triazine, 97%	5GR	7,526	Air/Sea/Road	29336900
L16911.14	ALF-L16911-14	290-87-9	1,3,5-Triazine, 97%	25GR	10,057	Air/Sea/Road	29336900
426540010	426540010	17766-26-6	1,3,5-Triazine-2,4,6-trithiol trisodium salt, approx. 15% solution in water	1LT	18,931	Air/Sea/Road	29336990
H25964.06	ALF-H25964-06	2547-66-2	1,3,5-Tribenzylhexahydro-1,3,5-triazine, 98+%	5GR	3,599	Air/Sea/Road	29336900
H25964.14	ALF-H25964-14	2547-66-2	1,3,5-Tribenzylhexahydro-1,3,5-triazine, 98+%	25GR	15,989	Air/Sea/Road	29336900
B23860.14	ALF-B23860-14	626-39-1	1,3,5-Tribromobenzene, 98%	25GR	3,867	Air/Sea/Road	29036990
B23860.22	ALF-B23860-22	626-39-1	1,3,5-Tribromobenzene, 98%	100GR	11,646	Air/Sea/Road	29036990
B23860.36	ALF-B23860-36	626-39-1	1,3,5-Tribromobenzene, 98%	500GR	17,649	Air/Sea/Road	29036990
161080250	161080250	626-39-1	1,3,5-Tribromobenzene, 98%	25GR	7,771	Air/Sea/Road	29036990
161081000	161081000	626-39-1	1,3,5-Tribromobenzene, 98%	100GR	19,515	Air/Sea/Road	29036990
L11975.03	ALF-L11975-03	6324-50-1	1,3,5-Trichloro-2-iodobenzene, 96%	1GR	2,751	Air/Sea/Road	29036990
L11975.06	ALF-L11975-06	6324-50-1	1,3,5-Trichloro-2-iodobenzene, 96%	5GR	8,452	Air/Sea/Road	29036990
A12262.06	ALF-A12262-06	18708-70-8	1,3,5-Trichloro-2-nitrobenzene, 98+%	5GR	1,667	Air/Sea/Road	29049090
A12262.14	ALF-A12262-14	18708-70-8	1,3,5-Trichloro-2-nitrobenzene, 98+%	25GR	4,464	Air/Sea/Road	29049090
A12262.22	ALF-A12262-22	18708-70-8	1,3,5-Trichloro-2-nitrobenzene, 98+%	100GR	27,333	Air/Sea/Road	29049090
L02132.18	ALF-L02132-18	108-70-3	1,3,5-Trichlorobenzene, 98%	50GR	1,941	Air/Sea/Road	29039990
L02132.30	ALF-L02132-30	108-70-3	1,3,5-Trichlorobenzene, 98%	250GR	5,713	Air/Sea/Road	29039990
B22417.03	ALF-B22417-03	7567-63-7	1,3,5-Triethynylbenzene, 98%	1GR	5,972	Air/Sea/Road	29029090
B22417.06	ALF-B22417-06	7567-63-7	1,3,5-Triethynylbenzene, 98%	5GR	32,253	Air/Sea/Road	29029090
H33116.03	ALF-H33116-03	84322-56-5	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	1GR	8,849	Air/Sea/Road	29039990
H33116.06	ALF-H33116-06	84322-56-5	1,3,5-Trifluoro-2,4,6-triiodobenzene, 97%	5GR	29,027	Air/Sea/Road	29039990
A17035.03	ALF-A17035-03	315-14-0	1,3,5-Trifluoro-2-nitrobenzene, 98%	1GR	2,030	Air/Sea/Road	29049090
A17035.06	ALF-A17035-06	315-14-0	1,3,5-Trifluoro-2-nitrobenzene, 98%	5GR	5,831	Air/Sea/Road	29049090
A15984.06	ALF-A15984-06	372-38-3	1,3,5-Trifluorobenzene, 98+%	5GR	4,718	Air/Sea/Road	29036990
A15984.14	ALF-A15984-14	372-38-3	1,3,5-Trifluorobenzene, 98+%	25GR	18,000	Air/Sea/Road	29036990
A15984.22	ALF-A15984-22	372-38-3	1,3,5-Trifluorobenzene, 98+%	100GR	78,168	Air/Sea/Road	29036990
A13453.0B	ALF-A13453-0B	717-74-8	1,3,5-Triisopropylbenzene, 95%	1000GR	25,602	Air/Sea/Road	29029090
A13453.18	ALF-A13453-18	717-74-8	1,3,5-Triisopropylbenzene, 95%	50GR	2,260	Air/Sea/Road	29029090
A13453.30	ALF-A13453-30	717-74-8	1,3,5-Triisopropylbenzene, 95%	250GR	8,428	Air/Sea/Road	29029090
171220250	171220250	717-74-8	1,3,5-Triisopropylbenzene, 95%	25ML	4,756	Air/Sea/Road	29029090
171221000	171221000	717-74-8	1,3,5-Triisopropylbenzene, 95%	100ML	12,408	Air/Sea/Road	29029090
A10473.06	ALF-A10473-06	14227-18-0	1,3,5-Trimethoxy-2-nitrobenzene, 98%	5GR	7,634	Air/Sea/Road	29093090
A10473.14	ALF-A10473-14	14227-18-0	1,3,5-Trimethoxy-2-nitrobenzene, 98%	25GR	13,418	Air/Sea/Road	29093090
A10473.22	ALF-A10473-22	14227-18-0	1,3,5-Trimethoxy-2-nitrobenzene, 98%	100GR	97,311	Air/Sea/Road	29093090
A13981.09	ALF-A13981-09	621-23-8	1,3,5-Trimethoxybenzene, 99%	10GR	2,293	Air/Sea/Road	29093090
A13981.18	ALF-A13981-18	621-23-8	1,3,5-Trimethoxybenzene, 99%	50GR	7,972	Air/Sea/Road	29093090
A13981.30	ALF-A13981-30	621-23-8	1,3,5-Trimethoxybenzene, 99%	250GR	20,424	Air/Sea/Road	29093090
160550100	160550100	621-23-8	1,3,5-Trimethoxybenzene, 99%	10GR	3,786	Air/Sea/Road	29093090
160550500	160550500	621-23-8	1,3,5-Trimethoxybenzene, 99%	50GR	10,709	Air/Sea/Road	29093090
160552500	160552500	621-23-8	1,3,5-Trimethoxybenzene, 99%	250GR	40,666	Air/Sea/Road	29093090
L16680.06	ALF-L16680-06	2374-14-3	1,3,5-Trimethyl-1,3,5-tris(3,3,3-trifluoropropyl)cyclotrisiloxane, 97%	5g	6,408	Air/Sea/Road	29319020
H32930.03	ALF-H32930-03	844891-04-9	1,3,5-Trimethyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	1GR	15,033	Air/Sea/Road	29349990
H32930.MD	ALF-H32930-MD	844891-04-9	1,3,5-Trimethyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	250MG	5,139	Air/Sea/Road	29349990
H50225.03	ALF-H50225-03	2644-93-1	1,3,5-Trimethyl-1H-pyrazole-4-carboxaldehyde, 98%	1g	4,856	Air/Sea/Road	29331990
H59464.03	ALF-H59464-03	22224-41-5	1,3,5-Tri-O-benzoyl- α -D-ribofuranose, 97%	1g	3,539	Air/Sea/Road	29400000
B21353.0B	ALF-B21353-0B	612-71-5	1,3,5-Triphenylbenzene, 99+%	1000GR	100,585	Air/Sea/Road	29029090
B21353.18	ALF-B21353-18	612-71-5	1,3,5-Triphenylbenzene, 99+%	50GR	6,945	Air/Sea/Road	29029090
B21353.30	ALF-B21353-30	612-71-5	1,3,5-Triphenylbenzene, 99+%	250GR	24,679	Air/Sea/Road	29029090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B21697.0B	ALF-B21697-0B	839-90-7	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	1000GR	28,517	Air/Sea/Road	29336900
B21697.18	ALF-B21697-18	839-90-7	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	50GR	3,107	Air/Sea/Road	29336900
B21697.30	ALF-B21697-30	839-90-7	1,3,5-Tris(2-hydroxyethyl)cyanuric acid, 97%	250GR	16,430	Air/Sea/Road	29336900
H37636.03	ALF-H37636-03	7511-49-1	1,3,5-Tris(4-bromophenyl)benzene, 97%	1GR	3,562	Air/Sea/Road	29039990
H37636.06	ALF-H37636-06	7511-49-1	1,3,5-Tris(4-bromophenyl)benzene, 97%	5GR	11,817	Air/Sea/Road	29039990
L18832.09	ALF-L18832-09	1460-02-2	1,3,5-Tri-tert-butylbenzene, 97+%	10GR	6,169	Air/Sea/Road	29029090
L18832.18	ALF-L18832-18	1460-02-2	1,3,5-Tri-tert-butylbenzene, 97+%	50GR	22,090	Air/Sea/Road	29029090
140520250	140520250	291-21-4	1,3,5-Trithiane	25GR	9,057	Air/Sea/Road	29309099
140521000	140521000	291-21-4	1,3,5-Trithiane	100GR	25,019	Air/Sea/Road	29309099
325560010	325560010	59572-10-0	1,3,6,8-Pyrenetetrasulfonic acid tetrasodium salt, 95%	1GR	7,969	Air/Sea/Road	29041000
H36053.03	ALF-H36053-03	128-63-2	1,3,6,8-Tetrabromopyrene, 98%	1GR	3,447	Air/Sea/Road	29039990
H36053.06	ALF-H36053-06	128-63-2	1,3,6,8-Tetrabromopyrene, 98%	5GR	13,284	Air/Sea/Road	29039990
H36053.14	ALF-H36053-14	128-63-2	1,3,6,8-Tetrabromopyrene, 98%	25GR	45,919	Air/Sea/Road	29039990
269012500	269012500		1,3,6-Naphthalenetrisulfonic acid, sodium salt hydrate, mixture of isomers	250GR	9,426	Air/Sea/Road	29041090
173150025	173150025	542-05-2	1,3-Acetonedicarboxylic acid, 96%	2.5KG	115,297	Air/Sea/Road	29183090
173151000	173151000	542-05-2	1,3-Acetonedicarboxylic acid, 96%	100GR	5,050	Air/Sea/Road	29183000
173155000	173155000	542-05-2	1,3-Acetonedicarboxylic acid, 96%	500GR	59,535	Air/Sea/Road	29183090
B23417.06	ALF-B23417-06	626-18-6	1,3-Benzenedimethanol, 98%	5g	4,526	Air/Sea/Road	29062990
188200020	188200020	626-18-6	1,3-Benzenedimethanol, 98%	2GR	4,858	Air/Sea/Road	29062990
188200100	188200100	626-18-6	1,3-Benzenedimethanol, 98%	10GR	9,760	Air/Sea/Road	29062900
B24044.06	ALF-B24044-06	585-47-7	1,3-Benzenedisulfonyl chloride, 97%	5g	4,817	Air/Sea/Road	29049090
B24044.14	ALF-B24044-14	585-47-7	1,3-Benzenedisulfonyl chloride, 97%	25g	7,254	Air/Sea/Road	29049090
L19439.03	ALF-L19439-03	626-04-0	1,3-Benzenedithiol, 97%	1GR	11,862	Air/Sea/Road	29309070
L19439.06	ALF-L19439-06	626-04-0	1,3-Benzenedithiol, 97%	5GR	46,648	Air/Sea/Road	29309070
A14192.0B	ALF-A14192-0B	274-09-9	1,3-Benzodioxole, 99%	1000GR	17,276	Air/Sea/Road	29329900
A14192.18	ALF-A14192-18	274-09-9	1,3-Benzodioxole, 99%	50GR	3,585	Air/Sea/Road	29329900
A14192.30	ALF-A14192-30	274-09-9	1,3-Benzodioxole, 99%	250GR	14,158	Air/Sea/Road	29329900
170220010	170220010	274-09-9	1,3-Benzodioxole, 99%	1KG	113,349	Air/Sea/Road	29329990
170220500	170220500	274-09-9	1,3-Benzodioxole, 99%	50GR	6,521	Air/Sea/Road	29329900
170222500	170222500	274-09-9	1,3-Benzodioxole, 99%	250GR	29,196	Air/Sea/Road	29329990
435070010	435070010	852634-41-4	1,3-Bis(1-adamantyl)benzimidazolium chloride, 95%	1GR	26,753	Air/Sea/Road	29339900
435075000	435075000	852634-41-4	1,3-Bis(1-adamantyl)benzimidazolium chloride, 95%	500MG	14,911	Air/Sea/Road	29339900
378330010	378330010	173035-10-4	1,3-Bis(2,4,6-trimethylphenyl)imidazolidinium chloride, 97%	1GR	10,988	Air/Sea/Road	29332990
356190010	356190010	141556-45-8	1,3-Bis(2,4,6-trimethylphenyl)imidazolium chloride, 95%	1GR	11,171	Air/Sea/Road	29332990
378340010	378340010	258278-25-0	1,3-Bis(2,6-diisopropylphenyl)imidazolidinium chloride, 90%	1GR	12,258	Air/Sea/Road	29332990
H27150.03	ALF-H27150-03	250285-32-6	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	1GR	9,996	Air/Sea/Road	29332990
H27150.06	ALF-H27150-06	250285-32-6	1,3-Bis(2,6-diisopropylphenyl)imidazolium chloride, 97%	5GR	29,519	Air/Sea/Road	29332990
L16894.06	ALF-L16894-06	802-93-7	1,3-Bis(2-hydroxyhexafluoroisopropyl)benzene, 96%	5GR	4,400	Air/Sea/Road	29062990
L16894.14	ALF-L16894-14	802-93-7	1,3-Bis(2-hydroxyhexafluoroisopropyl)benzene, 96%	25GR	16,975	Air/Sea/Road	29062990
H28477.06	ALF-H28477-06	122571-17-9	1,3-Bis(4-methoxyphenyl)-1,1,3,3-tetramethyldisiloxane, 97%	5GR	9,708	Air/Sea/Road	29319090
L20442.22	ALF-L20442-22	16898-52-5	1,3-Bis(4-piperidiny)propane, 97+%	100g	2,704	Air/Sea/Road	29333919
L17295.14	ALF-L17295-14	2469-55-8	1,3-Bis(aminopropyl)tetramethyldisiloxane, 94%	25GR	4,300	Air/Sea/Road	29319020

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L17295.22	ALF-L17295-22	2469-55-8	1,3-Bis(aminopropyl)tetramethyldisiloxane, 94%	100GR	9,647	Air/Sea/Road	29319020
A12931.06	ALF-A12931-06	6737-42-4	1,3-Bis(diphenylphosphino)propane, 97%	5GR	4,542	Air/Sea/Road	29314990
A12931.14	ALF-A12931-14	6737-42-4	1,3-Bis(diphenylphosphino)propane, 97%	25GR	9,925	Air/Sea/Road	29314990
A12931.22	ALF-A12931-22	6737-42-4	1,3-Bis(diphenylphosphino)propane, 97%	100GR	23,721	Air/Sea/Road	29314990
310050050	310050050	6737-42-4	1,3-Bis(diphenylphosphino)propane, 97%	5GR	6,436	Air/Sea/Road	29319090
310051000	310051000	6737-42-4	1,3-Bis(diphenylphosphino)propane, 97%	100GR	65,486	Air/Sea/Road	29313900
A16060.0E	ALF-A16060-0E	140-95-4	1,3-Bis(hydroxymethyl)urea, tech. 90%	2500GR	18,492	Air/Sea/Road	29241900
A16060.22	ALF-A16060-22	140-95-4	1,3-Bis(hydroxymethyl)urea, tech. 90%	100GR	3,230	Air/Sea/Road	29241900
A16060.36	ALF-A16060-36	140-95-4	1,3-Bis(hydroxymethyl)urea, tech. 90%	500GR	4,406	Air/Sea/Road	29241900
B22397.03	ALF-B22397-03	24949-35-7	1,3-Bis(methylthio)propane, 97%	1GR	7,084	Air/Sea/Road	29309099
393740050	393740050	107819-90-9	1,3-Bis(tert-butoxycarbonyl)-2-methyl-2-thiopseudourea, 95%	5GR	8,658	Air/Sea/Road	29309099
A11360.0B	ALF-A11360-0B	402-31-3	1,3-Bis(trifluoromethyl)benzene, 98+%	1000GR	18,040	Air/Sea/Road	29036990
A11360.18	ALF-A11360-18	402-31-3	1,3-Bis(trifluoromethyl)benzene, 98+%	50GR	2,936	Air/Sea/Road	29036990
A11360.30	ALF-A11360-30	402-31-3	1,3-Bis(trifluoromethyl)benzene, 98+%	250GR	6,387	Air/Sea/Road	29036990
465880010	465880010	1060-92-0	1,3-Bis[3,5-bis(trifluoromethyl)phenyl]thiourea	1GR	15,622	Air/Sea/Road	29309099
202640010	202640010	64431-96-5	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	1KG	138,468	Air/Sea/Road	29221990
202640250	202640250	64431-96-5	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	25GR	8,911	Air/Sea/Road	29221990
202641000	202641000	64431-96-5	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	100GR	22,521	Air/Sea/Road	29221990
202642500	202642500	64431-96-5	1,3-Bis[tris(hydroxymethyl)amino]propane, 99%	250GR	37,007	Air/Sea/Road	29221990
043496.14	ALF-043496-14	64431-96-5	1,3-Bis[tris(hydroxymethyl)methylamino]propane, 98+%	25g	4,000	Air/Sea/Road	29221990
H54588.03	ALF-H54588-03	1194-18-9	1,3-Cycloheptanedione, 97%	1g	12,243	Air/Sea/Road	29142990
A19394.06	ALF-A19394-06	592-57-4	1,3-Cyclohexadiene, 96%, stab. with 0.1% BHT	5GR	4,301	Air/Sea/Road	29021900
A19394.14	ALF-A19394-14	592-57-4	1,3-Cyclohexadiene, 96%, stab. with 0.1% BHT	25GR	19,416	Air/Sea/Road	29021900
111100050	111100050	592-57-4	1,3-Cyclohexadiene, 96%, stabilized	5ML	4,907	Air/Sea/Road	29021900
111100250	111100250	592-57-4	1,3-Cyclohexadiene, 96%, stabilized	25ML	18,913	Air/Sea/Road	29021900
111101000	111101000	592-57-4	1,3-Cyclohexadiene, 96%, stabilized	100ML	66,511	Air/Sea/Road	29021900
177480050	177480050	2579-20-6	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and trans	5GR	3,911	Air/Sea/Road	29213090
177481000	177481000	2579-20-6	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and trans	100GR	8,202	Air/Sea/Road	29213099
177485000	177485000	2579-20-6	1,3-Cyclohexanebis(methylamine), 99%, mixture of cis and trans	500GR	30,478	Air/Sea/Road	29213090
111140100	111140100	504-01-8	1,3-Cyclohexanediol, 98%, mixture of cis and trans	10GR	7,215	Air/Sea/Road	29061990
111140250	111140250	504-01-8	1,3-Cyclohexanediol, 98%, mixture of cis and trans	25GR	6,800	Air/Sea/Road	29061900
111141000	111141000	504-01-8	1,3-Cyclohexanediol, 98%, mixture of cis and trans	100GR	20,915	Air/Sea/Road	29061990
L04110.06	ALF-L04110-06	504-01-8	1,3-Cyclohexanediol, cis + trans, 98%	5GR	2,230	Air/Sea/Road	29061990
L04110.14	ALF-L04110-14	504-01-8	1,3-Cyclohexanediol, cis + trans, 98%	25GR	6,478	Air/Sea/Road	29061990
111170025	111170025	504-02-9	1,3-Cyclohexanedione, 97%	2.5KG	107,570	Air/Sea/Road	29142990
111171000	111171000	504-02-9	1,3-Cyclohexanedione, 97%	100GR	5,848	Air/Sea/Road	29142900
111175000	111175000	504-02-9	1,3-Cyclohexanedione, 97%	500GR	22,923	Air/Sea/Road	29142990
A11109.0B	ALF-A11109-0B	504-02-9	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	1000GR	17,493	Air/Sea/Road	29142990
A11109.14	ALF-A11109-14	504-02-9	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	25GR	2,091	Air/Sea/Road	29142990
A11109.18	ALF-A11109-18	504-02-9	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	50GR	1,568	Air/Sea/Road	29142990

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A11109.22	ALF-A11109-22	504-02-9	1,3-Cyclohexanedione, 97%, may cont. up to 1% NaCl	100GR	3,234	Air/Sea/Road	29142990
L10516.06	ALF-L10516-06	1700-10-3	1,3-Cyclooctadiene, 97%	5GR	1,972	Air/Sea/Road	29021900
L10516.14	ALF-L10516-14	1700-10-3	1,3-Cyclooctadiene, 97%	25GR	6,177	Air/Sea/Road	29021900
185490010	185490010	59719-74-3	1,3-Cyclopentanediol, 95%, mixture of cis and trans	1GR	10,823	Air/Sea/Road	29061990
185490050	185490050	59719-74-3	1,3-Cyclopentanediol, 95%, mixture of cis and trans	5GR	32,258	Air/Sea/Road	29061990
L10336.03	ALF-L10336-03	3859-41-4	1,3-Cyclopentanedione, 98%	1GR	4,808	Air/Sea/Road	29142990
L10336.06	ALF-L10336-06	3859-41-4	1,3-Cyclopentanedione, 98%	5GR	10,204	Air/Sea/Road	29142990
175720050	175720050	3859-41-4	1,3-Cyclopentanedione, 99%	5GR	12,464	Air/Sea/Road	29142900
175720250	175720250	3859-41-4	1,3-Cyclopentanedione, 99%	25GR	65,073	Air/Sea/Road	29142990
L00857.06	ALF-L00857-06	2309-48-0	1,3-Di-2-thienyl-2-propen-1-one, 98+%	5g	5,054	Air/Sea/Road	29349900
A11547.18	ALF-A11547-18	108-58-7	1,3-Diacetoxybenzene, 98%	50GR	1,469	Air/Sea/Road	29153990
A11547.30	ALF-A11547-30	108-58-7	1,3-Diacetoxybenzene, 98%	250GR	2,657	Air/Sea/Road	29153990
B21880.03	ALF-B21880-03	6781-42-6	1,3-Diacetylbenzene, 97%	1GR	2,286	Air/Sea/Road	29143990
B21880.06	ALF-B21880-06	6781-42-6	1,3-Diacetylbenzene, 97%	5GR	4,752	Air/Sea/Road	29143990
170090010	170090010	6781-42-6	1,3-Diacetylbenzene, 99%	1GR	3,398	Air/Sea/Road	29143990
170090050	170090050	6781-42-6	1,3-Diacetylbenzene, 99%	5GR	8,477	Air/Sea/Road	29143990
L03698.03	ALF-L03698-03	17537-64-3	1,3-Diacetyldole, 97%	1GR	3,087	Air/Sea/Road	29339990
112220050	112220050	616-29-5	1,3-Diamino-2-hydroxypropane, 95%	5GR	7,588	Air/Sea/Road	29212900
112220250	112220250	616-29-5	1,3-Diamino-2-hydroxypropane, 95%	25GR	27,413	Air/Sea/Road	29221990
A19618.09	ALF-A19618-09	616-29-5	1,3-Diamino-2-propanol, 97%	10GR	4,096	Air/Sea/Road	29221990
A19618.18	ALF-A19618-18	616-29-5	1,3-Diamino-2-propanol, 97%	50GR	9,515	Air/Sea/Road	29221990
A19618.30	ALF-A19618-30	616-29-5	1,3-Diamino-2-propanol, 97%	250GR	48,682	Air/Sea/Road	29221990
A11932.0F	ALF-A11932-0F	109-76-2	1,3-Diaminopropane, 98%	2500ML	7,938	Air/Sea/Road	29212990
A11932.AE	ALF-A11932-AE	109-76-2	1,3-Diaminopropane, 98%	100ML	2,826	Air/Sea/Road	29212990
A11932.AP	ALF-A11932-AP	109-76-2	1,3-Diaminopropane, 98%	500ML	4,308	Air/Sea/Road	29212990
112350010	112350010	109-76-2	1,3-Diaminopropane, 99%	1LT	14,310	Air/Sea/Road	29212900
112350500	112350500	109-76-2	1,3-Diaminopropane, 99%	50ML	3,027	Air/Sea/Road	29212900
112352500	112352500	109-76-2	1,3-Diaminopropane, 99%	250ML	5,632	Air/Sea/Road	29212900
A12768.06	ALF-A12768-06	3770-82-9	1,3-Dibenzoylbenzene, 98+%	5GR	3,353	Air/Sea/Road	29143990
A12768.14	ALF-A12768-14	3770-82-9	1,3-Dibenzoylbenzene, 98+%	25GR	21,965	Air/Sea/Road	29143990
A11983.22	ALF-A11983-22	94-01-9	1,3-Dibenzoyloxybenzene, 98%	100GR	23,017	Air/Sea/Road	29173990
L08264.06	ALF-L08264-06	86236-77-3	1,3-Dibenzyl-5-cyanohexahydropyrimidine, 99%	5GR	4,013	Air/Sea/Road	29335990
A11217.06	ALF-A11217-06	22094-18-4	1,3-Dibromo-2,2-dimethoxypropane, 99%	5GR	7,453	Air/Sea/Road	29110090
A11217.14	ALF-A11217-14	22094-18-4	1,3-Dibromo-2,2-dimethoxypropane, 99%	25GR	11,246	Air/Sea/Road	29110090
A11217.22	ALF-A11217-22	22094-18-4	1,3-Dibromo-2,2-dimethoxypropane, 99%	100GR	94,572	Air/Sea/Road	29110090
B25376.14	ALF-B25376-14	179897-90-6	1,3-Dibromo-2-chloro-5-fluorobenzene, 98%	25g	21,483	Air/Sea/Road	29036990
406540250	406540250	96-21-9	1,3-Dibromo-2-propanol, 95%	25GR	7,000	Air/Sea/Road	29055998
B20468.06	ALF-B20468-06	24443-15-0	1,3-Dibromo-3-methylbutane, 98%	5GR	2,735	Air/Sea/Road	29033920
B20468.14	ALF-B20468-14	24443-15-0	1,3-Dibromo-3-methylbutane, 98%	25GR	9,322	Air/Sea/Road	29033920
B20468.22	ALF-B20468-22	24443-15-0	1,3-Dibromo-3-methylbutane, 98%	100GR	33,375	Air/Sea/Road	29033920
A15510.0E	ALF-A15510-0E	77-48-5	1,3-Dibromo-5,5-dimethylhydantoin, 98%	2500GR	10,628	Air/Sea/Road	29332100
A15510.22	ALF-A15510-22	77-48-5	1,3-Dibromo-5,5-dimethylhydantoin, 98%	100GR	2,194	Air/Sea/Road	29332100
A15510.36	ALF-A15510-36	77-48-5	1,3-Dibromo-5,5-dimethylhydantoin, 98%	500GR	6,383	Air/Sea/Road	29332100
169540025	169540025	77-48-5	1,3-Dibromo-5,5-dimethylhydantoin, 98%	2.5KG	39,259	Air/Sea/Road	29332100
169540250	169540250	77-48-5	1,3-Dibromo-5,5-dimethylhydantoin, 98%	25GR	2,052	Air/Sea/Road	29332100
169545000	169545000	77-48-5	1,3-Dibromo-5,5-dimethylhydantoin, 98%	500GR	8,733	Air/Sea/Road	29332100
B25411.06	ALF-B25411-06	14862-52-3	1,3-Dibromo-5-chlorobenzene, 98%	5GR	3,900	Air/Sea/Road	29036990
B25411.14	ALF-B25411-14	14862-52-3	1,3-Dibromo-5-chlorobenzene, 98%	25GR	12,938	Air/Sea/Road	29036990
A15078.14	ALF-A15078-14	1435-51-4	1,3-Dibromo-5-fluorobenzene, 98+%	25GR	7,143	Air/Sea/Road	29036990
A15078.22	ALF-A15078-22	1435-51-4	1,3-Dibromo-5-fluorobenzene, 98+%	100GR	23,142	Air/Sea/Road	29036990
H37325.03	ALF-H37325-03	816-39-7	1,3-Dibromoacetone, 98%	1GR	5,869	Air/Sea/Road	29147000
H37325.06	ALF-H37325-06	816-39-7	1,3-Dibromoacetone, 98%	5GR	21,036	Air/Sea/Road	29147000
H37325.14	ALF-H37325-14	816-39-7	1,3-Dibromoacetone, 98%	25GR	69,556	Air/Sea/Road	29147000
186640100	186640100	108-36-1	1,3-Dibromobenzene, 97%	10ML	7,288	Air/Sea/Road	29039990
186640500	186640500	108-36-1	1,3-Dibromobenzene, 97%	50ML	18,868	Air/Sea/Road	29036990
A12723.14	ALF-A12723-14	108-36-1	1,3-Dibromobenzene, 97+%	25GR	4,274	Air/Sea/Road	29036990

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A12723.22	ALF-A12723-22	108-36-1	1,3-Dibromobenzene, 97+%	100GR	16,290	Air/Sea/Road	29036990
A12723.36	ALF-A12723-36	108-36-1	1,3-Dibromobenzene, 97+%	500GR	21,211	Air/Sea/Road	29036990
B24123.14	ALF-B24123-14	107-80-2	1,3-Dibromobutane, 98%	25GR	3,137	Air/Sea/Road	29033920
B24123.22	ALF-B24123-22	107-80-2	1,3-Dibromobutane, 98%	100GR	7,685	Air/Sea/Road	29033920
A14687.0B	ALF-A14687-0B	109-64-8	1,3-Dibromopropane, 98%	1000GR	6,053	Air/Sea/Road	29033920
A14687.0I	ALF-A14687-0I	109-64-8	1,3-Dibromopropane, 98%	5000GR	62,501	Air/Sea/Road	29033920
A14687.30	ALF-A14687-30	109-64-8	1,3-Dibromopropane, 98%	250GR	4,639	Air/Sea/Road	29033920
155040025	155040025	109-64-8	1,3-Dibromopropane, 98%, stabilized	2.5LT	101,394	Air/Sea/Road	29036900
155041000	155041000	109-64-8	1,3-Dibromopropane, 98%, stabilized	100ML	11,570	Air/Sea/Road	29036900
155045000	155045000	109-64-8	1,3-Dibromopropane, 98%, stabilized	500ML	24,460	Air/Sea/Road	29033920
A17392.03	ALF-A17392-03	1559-87-1	1,3-Dibromotetrafluorobenzene, 98+%	1GR	3,201	Air/Sea/Road	29036990
A17392.06	ALF-A17392-06	1559-87-1	1,3-Dibromotetrafluorobenzene, 98+%	5GR	9,840	Air/Sea/Road	29036990
A17392.14	ALF-A17392-14	1559-87-1	1,3-Dibromotetrafluorobenzene, 98+%	25GR	71,248	Air/Sea/Road	29036990
215280050	215280050	69304-37-6	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 96%	5ML	10,478	Air/Sea/Road	29319020
215280250	215280250	69304-37-6	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 96%	25ML	53,437	Air/Sea/Road	29319020
L11171.06	ALF-L11171-06	69304-37-6	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97%	5GR	6,791	Air/Sea/Road	29319020
L11171.14	ALF-L11171-14	69304-37-6	1,3-Dichloro-1,1,3,3-tetraisopropyldisiloxane, 97%	25GR	14,813	Air/Sea/Road	29319020
L20334.06	ALF-L20334-06	926-57-8	1,3-Dichloro-2-butene, cis + trans, 98%, stab. with BHT	5GR	2,357	Air/Sea/Road	29032900
L20334.14	ALF-L20334-14	926-57-8	1,3-Dichloro-2-butene, cis + trans, 98%, stab. with BHT	25GR	7,920	Air/Sea/Road	29032900
H55365.03	ALF-H55365-03	19230-28-5	1,3-Dichloro-2-iodobenzene, 98%	1g	3,001	Air/Sea/Road	29039990
H55365.14	ALF-H55365-14	19230-28-5	1,3-Dichloro-2-iodobenzene, 98%	25g	19,500	Air/Sea/Road	29039990
A16003.0B	ALF-A16003-0B	96-23-1	1,3-Dichloro-2-propanol, 98+%	1000GR	7,480	Air/Sea/Road	29055900
A16003.30	ALF-A16003-30	96-23-1	1,3-Dichloro-2-propanol, 98+%	250GR	2,314	Air/Sea/Road	29055900
180180010	180180010	96-23-1	1,3-Dichloro-2-propanol, 99%	1LT	19,109	Air/Sea/Road	29055998
180182500	180182500	96-23-1	1,3-Dichloro-2-propanol, 99%	250ML	6,577	Air/Sea/Road	29055998
A17953.18	ALF-A17953-18	1435-48-9	1,3-Dichloro-4-fluorobenzene, 99%	50g	9,833	Air/Sea/Road	29036990
A12718.0E	ALF-A12718-0E	118-52-5	1,3-Dichloro-5,5-dimethylhydantoin, 98%	2500GR	9,056	Air/Sea/Road	29332100
A12718.22	ALF-A12718-22	118-52-5	1,3-Dichloro-5,5-dimethylhydantoin, 98%	100GR	1,687	Air/Sea/Road	29332100
A12718.36	ALF-A12718-36	118-52-5	1,3-Dichloro-5,5-dimethylhydantoin, 98%	500GR	3,658	Air/Sea/Road	29332100
A13192.06	ALF-A13192-06	3032-81-3	1,3-Dichloro-5-iodobenzene, 99%	5GR	3,094	Air/Sea/Road	29036990
A13192.14	ALF-A13192-14	3032-81-3	1,3-Dichloro-5-iodobenzene, 99%	25GR	8,200	Air/Sea/Road	29036990
A13192.22	ALF-A13192-22	3032-81-3	1,3-Dichloro-5-iodobenzene, 99%	100GR	19,302	Air/Sea/Road	29036990
A14149.14	ALF-A14149-14	534-07-6	1,3-Dichloroacetone, 96%	25GR	3,058	Air/Sea/Road	29147090
A14149.22	ALF-A14149-22	534-07-6	1,3-Dichloroacetone, 96%	100GR	8,549	Air/Sea/Road	29147090
A14149.36	ALF-A14149-36	534-07-6	1,3-Dichloroacetone, 96%	500GR	94,211	Air/Sea/Road	29147090
173630250	173630250	534-07-6	1,3-Dichloroacetone, 99%	25GR	4,402	Air/Sea/Road	29147010
173630500	173630500	534-07-6	1,3-Dichloroacetone, 99%	50GR	6,105	Air/Sea/Road	29147000
173632500	173632500	534-07-6	1,3-Dichloroacetone, 99%	250GR	39,371	Air/Sea/Road	29147010
022302.22	ALF-022302-22	534-07-6	1,3-Dichloroacetone, typically 99%	100g	21,590	Air/Sea/Road	29147090
A13688.0B	ALF-A13688-0B	541-73-1	1,3-Dichlorobenzene, 98%	1000GR	17,110	Air/Sea/Road	29036990
A13688.30	ALF-A13688-30	541-73-1	1,3-Dichlorobenzene, 98%	250GR	2,928	Air/Sea/Road	29036990
A13688.36	ALF-A13688-36	541-73-1	1,3-Dichlorobenzene, 98%	500GR	4,391	Air/Sea/Road	29036990
151180010	151180010	541-73-1	1,3-Dichlorobenzene, 98%	1LT	22,144	Air/Sea/Road	29039990
151180050	151180050	541-73-1	1,3-Dichlorobenzene, 98%	5ML	2,318	Air/Sea/Road	29039990
151180250	151180250	541-73-1	1,3-Dichlorobenzene, 98%	25ML	2,238	Air/Sea/Road	29039990
151182500	151182500	541-73-1	1,3-Dichlorobenzene, 98%	250ML	5,693	Air/Sea/Road	29039990
151185000	151185000	541-73-1	1,3-Dichlorobenzene, 98%	500ML	12,301	Air/Sea/Road	29039990
113680500	113680500	142-28-9	1,3-Dichloropropane, 99%	50ML	28,421	Air/Sea/Road	29031980
113682500	113682500	142-28-9	1,3-Dichloropropane, 99%	250ML	98,618	Air/Sea/Road	29031980
L05964.06	ALF-L05964-06	2401-73-2	1,3-Dichlorotetramethyldisiloxane, 96%	5GR	2,922	Air/Sea/Road	29319020
L05964.14	ALF-L05964-14	2401-73-2	1,3-Dichlorotetramethyldisiloxane, 96%	25GR	9,202	Air/Sea/Road	29319020
163660010	163660010	626-17-5	1,3-Dicyanobenzene, 98%	1KG	86,678	Air/Sea/Road	29269000
163660050	163660050	626-17-5	1,3-Dicyanobenzene, 98%	5GR	2,181	Air/Sea/Road	29269000
163662500	163662500	626-17-5	1,3-Dicyanobenzene, 98%	250GR	22,776	Air/Sea/Road	29269000
H36633.03	ALF-H36633-03	286014-38-8	1,3-Dicyclohexylimidazolium tetrafluoroborate, 97%	1GR	7,769	Air/Sea/Road	29332990
H36633.06	ALF-H36633-06	286014-38-8	1,3-Dicyclohexylimidazolium tetrafluoroborate, 97%	5GR	30,795	Air/Sea/Road	29332990
A11338.09	ALF-A11338-09	2049-73-2	1,3-Diethoxybenzene, 95%	10GR	1,854	Air/Sea/Road	29093090

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A11338.18	ALF-A11338-18	2049-73-2	1,3-Diethoxybenzene, 95%	50GR	8,320	Air/Sea/Road	29093090
A11338.30	ALF-A11338-30	2049-73-2	1,3-Diethoxybenzene, 95%	250GR	24,552	Air/Sea/Road	29093090
171740050	171740050	5217-47-0	1,3-Diethyl-2-thiobarbituric acid, 99%	5GR	4,307	Air/Sea/Road	29379000
171740500	171740500	5217-47-0	1,3-Diethyl-2-thiobarbituric acid, 99%	50GR	16,039	Air/Sea/Road	29379090
171742500	171742500	5217-47-0	1,3-Diethyl-2-thiobarbituric acid, 99%	250GR	92,574	Air/Sea/Road	29379090
043369.S0	ALF-043369-S0	141-93-5	1,3-Diethylbenzene, 97+%	2ml	3,193	Air/Sea/Road	29029090
H55694.03	ALF-H55694-03	19064-24-5	1,3-Difluoro-2-nitrobenzene, 98%	1g	4,239	Air/Sea/Road	29049000
L19510.03	ALF-L19510-03	2265-91-0	1,3-Difluoro-5-iodobenzene, 98%	1GR	1,982	Air/Sea/Road	29036990
L19510.06	ALF-L19510-06	2265-91-0	1,3-Difluoro-5-iodobenzene, 98%	5GR	3,944	Air/Sea/Road	29036990
A14387.09	ALF-A14387-09	372-18-9	1,3-Difluorobenzene, 99%	10GR	2,455	Air/Sea/Road	29036990
A14387.18	ALF-A14387-18	372-18-9	1,3-Difluorobenzene, 99%	50GR	7,167	Air/Sea/Road	29036990
A14387.30	ALF-A14387-30	372-18-9	1,3-Difluorobenzene, 99%	250GR	29,246	Air/Sea/Road	29036990
114600100	114600100	372-18-9	1,3-Difluorobenzene, 99+%	10ML	6,364	Air/Sea/Road	29039990
114600250	114600250	372-18-9	1,3-Difluorobenzene, 99+%	25ML	13,672	Air/Sea/Road	29036990
114601000	114601000	372-18-9	1,3-Difluorobenzene, 99+%	100ML	50,402	Air/Sea/Road	29036990
135910010	135910010	2147-83-3	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazole-2-one, 97%	1GR	8,301	Air/Sea/Road	29333919
135910050	135910050	2147-83-3	1,3-Dihydro-1-(1,2,3,6-tetrahydro-4-pyridinyl)-2H-benzimidazole-2-one, 97%	5GR	32,289	Air/Sea/Road	29333919
J60592.06	ALF-J60592-06	62147-49-3	1,3-Dihydroxyacetone dimer	5g	1,667	Air/Sea/Road	29144090
A14189.0B	ALF-A14189-0B	62147-49-3	1,3-Dihydroxyacetone dimer, 97%	1000GR	11,426	Air/Sea/Road	29329900
A14189.18	ALF-A14189-18	62147-49-3	1,3-Dihydroxyacetone dimer, 97%	50GR	857	Air/Sea/Road	29329900
A14189.30	ALF-A14189-30	62147-49-3	1,3-Dihydroxyacetone dimer, 97%	250GR	3,601	Air/Sea/Road	29329900
A17739.03	ALF-A17739-03	132-86-5	1,3-Dihydroxynaphthalene, 98%	1GR	3,199	Air/Sea/Road	29072990
A17739.06	ALF-A17739-06	132-86-5	1,3-Dihydroxynaphthalene, 98%	5GR	9,996	Air/Sea/Road	29072990
A17739.14	ALF-A17739-14	132-86-5	1,3-Dihydroxynaphthalene, 98%	25GR	32,799	Air/Sea/Road	29072990
163340010	163340010	132-86-5	1,3-Dihydroxynaphthalene, 99+%	1GR	5,833	Air/Sea/Road	29072900
163340050	163340050	132-86-5	1,3-Dihydroxynaphthalene, 99+%	5GR	17,629	Air/Sea/Road	29072900
163340250	163340250	132-86-5	1,3-Dihydroxynaphthalene, 99+%	25GR	44,999	Air/Sea/Road	29072900
L17445.06	ALF-L17445-06	626-00-6	1,3-Diiodobenzene, 98+%	5GR	2,921	Air/Sea/Road	29036990
L17445.14	ALF-L17445-14	626-00-6	1,3-Diiodobenzene, 98+%	25GR	6,214	Air/Sea/Road	29036990
A10616.18	ALF-A10616-18	627-31-6	1,3-Diiodopropane, 98+%, stab. with copper	50GR	9,076	Air/Sea/Road	29033930
A10616.30	ALF-A10616-30	627-31-6	1,3-Diiodopropane, 98+%, stab. with copper	250GR	28,805	Air/Sea/Road	29033930
218600250	218600250	627-31-6	1,3-Diiodopropane, 99%, stabilized	25ML	19,376	Air/Sea/Road	29036900
218601000	218601000	627-31-6	1,3-Diiodopropane, 99%, stabilized	100ML	73,587	Air/Sea/Road	29036900
B23904.18	ALF-B23904-18	99-62-7	1,3-Diisopropylbenzene, 96%	50GR	1,919	Air/Sea/Road	29029090
B23904.30	ALF-B23904-30	99-62-7	1,3-Diisopropylbenzene, 96%	250GR	2,861	Air/Sea/Road	29029090
H27798.03	ALF-H27798-03	139143-09-2	1,3-Diisopropylimidazolium chloride, 97+%	1GR	3,758	Air/Sea/Road	29332990
H27798.06	ALF-H27798-06	139143-09-2	1,3-Diisopropylimidazolium chloride, 97+%	5GR	16,086	Air/Sea/Road	29332990
H27535.03	ALF-H27535-03	141556-45-8	1,3-Dimesitylimidazolium chloride, 96%	1GR	4,729	Air/Sea/Road	29332990
H27535.06	ALF-H27535-06	141556-45-8	1,3-Dimesitylimidazolium chloride, 96%	5GR	15,397	Air/Sea/Road	29332990
A13380.22	ALF-A13380-22	151-10-0	1,3-Dimethoxybenzene, 98%	100g	1,660	Air/Sea/Road	29093090
A13380.36	ALF-A13380-36	151-10-0	1,3-Dimethoxybenzene, 98%	500g	7,692	Air/Sea/Road	29093090
155231000	155231000	151-10-0	1,3-Dimethoxybenzene, 99%	100GR	5,777	Air/Sea/Road	29093090
155235000	155235000	151-10-0	1,3-Dimethoxybenzene, 99%	500GR	24,465	Air/Sea/Road	29093090
H33653.MD	ALF-H33653-MD		1,3-Dimethyl-2,4-dioxo-2,3,4,7-tetrahydropyrrolo[2,3-d]pyrimidine-6-carboxylic acid monohydrate, 96%	250MG	5,373	Air/Sea/Road	29335990
H31891.MD	ALF-H31891-MD	1018256-11-5	1,3-Dimethyl-2,4-dioxo-7-n-propyl-2,3,4,7-tetrahydropyrrolo[2,3-d]pyrimidine-6-carboxylic acid, 96%	250MG	5,949	Air/Sea/Road	29339990
A16001.14	ALF-A16001-14	80-73-9	1,3-Dimethyl-2-imidazolidinone, 98%	25GR	1,941	Air/Sea/Road	29332990
A16001.22	ALF-A16001-22	80-73-9	1,3-Dimethyl-2-imidazolidinone, 98%	100GR	4,867	Air/Sea/Road	29332990
A16001.36	ALF-A16001-36	80-73-9	1,3-Dimethyl-2-imidazolidinone, 98%	500GR	15,994	Air/Sea/Road	29332990
185930010	185930010	80-73-9	1,3-Dimethyl-2-imidazolidinone, 98%	1KG	31,786	Air/Sea/Road	29332990
185931000	185931000	80-73-9	1,3-Dimethyl-2-imidazolidinone, 98%	100GR	5,059	Air/Sea/Road	29332990
224641000	224641000	7226-23-5	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 97%, pure	100ML	7,697	Air/Sea/Road	29335995
224645000	224645000	7226-23-5	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 97%, pure	500ML	29,825	Air/Sea/Road	29335995
L09968.14	ALF-L09968-14	7226-23-5	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	25GR	1,293	Air/Sea/Road	29335990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L09968.22	ALF-L09968-22	7226-23-5	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	100GR	4,921	Air/Sea/Road	29335990
L09968.36	ALF-L09968-36	7226-23-5	1,3-Dimethyl-3,4,5,6-tetrahydro-2(1H)-pyrimidinone, 98%	500GR	11,641	Air/Sea/Road	29335990
H31650.ME	ALF-H31650-ME	89549-92-8	1,3-Dimethyl-6-methylamino-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-carboxaldehyde, 96%	500MG	9,638	Air/Sea/Road	29335990
A19684.03	ALF-A19684-03	702-79-4	1,3-Dimethyladamantane, 98%	1GR	1,365	Air/Sea/Road	29021900
A19684.06	ALF-A19684-06	702-79-4	1,3-Dimethyladamantane, 98%	5GR	3,027	Air/Sea/Road	29021900
A19684.14	ALF-A19684-14	702-79-4	1,3-Dimethyladamantane, 98%	25GR	14,213	Air/Sea/Road	29021900
393280250	393280250	769-42-6	1,3-Dimethylbarbituric acid, 98%	25GR	4,251	Air/Sea/Road	29335995
393281000	393281000	769-42-6	1,3-Dimethylbarbituric acid, 98%	100GR	7,966	Air/Sea/Road	29335995
393285000	393285000	769-42-6	1,3-Dimethylbarbituric acid, 98%	500GR	27,761	Air/Sea/Road	29335995
A13692.0B	ALF-A13692-0B	769-42-6	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	1000GR	27,572	Air/Sea/Road	29335400
A13692.18	ALF-A13692-18	769-42-6	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	50GR	2,667	Air/Sea/Road	29335400
A13692.30	ALF-A13692-30	769-42-6	1,3-Dimethylbarbituric acid, 99% (dry wt.), water <6%	250GR	11,480	Air/Sea/Road	29335400
H27788.06	ALF-H27788-06	654058-04-5	1,3-Dimethylimidazolium dimethyl phosphate, 98%	5GR	3,713	Air/Sea/Road	29332990
H27788.18	ALF-H27788-18	654058-04-5	1,3-Dimethylimidazolium dimethyl phosphate, 98%	50GR	10,569	Air/Sea/Road	29332990
346900010	346900010	575-41-7	1,3-Dimethylnaphthalene, 96%	1GR	6,488	Air/Sea/Road	29029090
116910010	116910010	96-31-1	1,3-Dimethylurea, 98%	1KG	10,587	Air/Sea/Road	29241900
116910050	116910050	96-31-1	1,3-Dimethylurea, 98%	5GR	2,740	Air/Sea/Road	29241900
116911000	116911000	96-31-1	1,3-Dimethylurea, 98%	100GR	3,882	Air/Sea/Road	29241900
B24707.01	ALF-B24707-01	54443-89-9	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	0.25GR	4,629	Air/Sea/Road	29335990
B24707.03	ALF-B24707-03	54443-89-9	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	1GR	13,043	Air/Sea/Road	29335990
B24707.06	ALF-B24707-06	54443-89-9	1,3-Di-n-butyl-2-thiobarbituric acid, 98%	5GR	50,382	Air/Sea/Road	29335990
B25127.14	ALF-B25127-14	97-39-2	1,3-Di-o-tolylguanidine, 99%	25GR	1,900	Air/Sea/Road	29252990
B25127.22	ALF-B25127-22	97-39-2	1,3-Di-o-tolylguanidine, 99%	100GR	4,155	Air/Sea/Road	29252990
B25127.36	ALF-B25127-36	97-39-2	1,3-Di-o-tolylguanidine, 99%	500GR	9,931	Air/Sea/Road	29252990
H54107.06	ALF-H54107-06	505-22-6	1,3-Dioxane, 98%	5g	5,079	Air/Sea/Road	29329990
042897.K2	ALF-042897-K2	646-06-0	1,3-Dioxolane, 99.5%, stab.	1L	8,133	Air/Sea/Road	29329900
431560010	431560010	646-06-0	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, AcroSeal®	1LT	36,395	Air/Sea/Road	29329900
431561000	431561000	646-06-0	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, AcroSeal®	100ML	6,926	Air/Sea/Road	29329900
A13450.14	ALF-A13450-14	120-46-7	1,3-Diphenyl-1,3-propanedione, 98+%	25GR	2,671	Air/Sea/Road	29143990
A13450.22	ALF-A13450-22	120-46-7	1,3-Diphenyl-1,3-propanedione, 98+%	100GR	6,163	Air/Sea/Road	29143990
A13450.36	ALF-A13450-36	120-46-7	1,3-Diphenyl-1,3-propanedione, 98+%	500GR	21,411	Air/Sea/Road	29143990
B20654.03	ALF-B20654-03	1533-20-6	1,3-Diphenyl-1-butanone, 95%	1GR	6,724	Air/Sea/Road	29143990
H53374.03	ALF-H53374-03	1817-49-8	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	1g	2,992	Air/Sea/Road	29062990
H53374.06	ALF-H53374-06	1817-49-8	1,3-Diphenyl-2-propyn-1-ol, tech. 90%	5g	4,710	Air/Sea/Road	29062990
L02830.14	ALF-L02830-14	102-04-5	1,3-Diphenylacetone, 98+%	25GR	3,109	Air/Sea/Road	29143990
L02830.22	ALF-L02830-22	102-04-5	1,3-Diphenylacetone, 98+%	100GR	11,389	Air/Sea/Road	29143990
117170250	117170250	102-04-5	1,3-Diphenylacetone, 99%	25GR	5,653	Air/Sea/Road	29143900
117171000	117171000	102-04-5	1,3-Diphenylacetone, 99%	100GR	14,108	Air/Sea/Road	29143900
117175000	117175000	102-04-5	1,3-Diphenylacetone, 99%	500GR	70,969	Air/Sea/Road	29143990
A15234.0B	ALF-A15234-0B	102-06-7	1,3-Diphenylguanidine, 97%	1000GR	4,902	Air/Sea/Road	29252990
A15234.22	ALF-A15234-22	102-06-7	1,3-Diphenylguanidine, 97%	100GR	1,632	Air/Sea/Road	29252990
A15234.30	ALF-A15234-30	102-06-7	1,3-Diphenylguanidine, 97%	250GR	1,941	Air/Sea/Road	29252990
031395.30	ALF-031395-30	102-06-7	1,3-Diphenylguanidine, primary standard, 99+%	250g	9,032	Air/Sea/Road	29252990
L00101.03	ALF-L00101-03	5471-63-6	1,3-Diphenylisobenzofuran, 97%	1GR	2,901	Air/Sea/Road	29329900
L00101.06	ALF-L00101-06	5471-63-6	1,3-Diphenylisobenzofuran, 97%	5GR	9,027	Air/Sea/Road	29329900
147580010	147580010	5471-63-6	1,3-Diphenylisobenzofuran, 97%	1GR	5,378	Air/Sea/Road	29329900
147580050	147580050	5471-63-6	1,3-Diphenylisobenzofuran, 97%	5GR	14,462	Air/Sea/Road	29329900
L08849.04	ALF-L08849-04	1081-75-0	1,3-Diphenylpropane, 98%	2GR	6,023	Air/Sea/Road	29029090
L08849.09	ALF-L08849-09	1081-75-0	1,3-Diphenylpropane, 98%	10GR	15,944	Air/Sea/Road	29029090
H37487.09	ALF-H37487-09	1516-95-6	1,3-Di-tert-butyl-2-methoxybenzene, 99%	10GR	2,877	Air/Sea/Road	29093000
H37487.18	ALF-H37487-18	1516-95-6	1,3-Di-tert-butyl-2-methoxybenzene, 99%	50GR	9,207	Air/Sea/Road	29093000
H37487.30	ALF-H37487-30	1516-95-6	1,3-Di-tert-butyl-2-methoxybenzene, 99%	250GR	30,050	Air/Sea/Road	29093000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B20290.03	ALF-B20290-03	1014-60-4	1,3-Di-tert-butylbenzene, 99%	1GR	5,758	Air/Sea/Road	29029090
B20290.06	ALF-B20290-06	1014-60-4	1,3-Di-tert-butylbenzene, 99%	5GR	20,135	Air/Sea/Road	29029090
B20290.14	ALF-B20290-14	1014-60-4	1,3-Di-tert-butylbenzene, 99%	25GR	152,622	Air/Sea/Road	29029090
448890010	448890010	1014-60-4	1,3-Di-tert-butylbenzene, 99%	1GR	5,500	Air/Sea/Road	29029090
435085000	435085000	946607-10-9	1,3-Di-tert-butylbenzimidazolium chloride, 96%	500MG	12,547	Air/Sea/Road	29339900
169510050	169510050	505-23-7	1,3-Dithiane, 97%	5GR	4,076	Air/Sea/Road	29349900
169510250	169510250	505-23-7	1,3-Dithiane, 97%	25GR	13,928	Air/Sea/Road	32049000
169511000	169511000	505-23-7	1,3-Dithiane, 97%	100GR	66,566	Air/Sea/Road	32049000
A10505.06	ALF-A10505-06	505-23-7	1,3-Dithiane, 98%	5g	7,325	Air/Sea/Road	29349900
A12463.14	ALF-A12463-14	2627-95-4	1,3-Divinyltetramethyldisiloxane, 96%, cont. up to 4% 1-vinyl-3-ethyltetramethyldisiloxane	25GR	3,400	Air/Sea/Road	29319020
A12463.22	ALF-A12463-22	2627-95-4	1,3-Divinyltetramethyldisiloxane, 96%, cont. up to 4% 1-vinyl-3-ethyltetramethyldisiloxane	100GR	9,749	Air/Sea/Road	29319020
A12206.06	ALF-A12206-06	606-23-5	1,3-Indanedione, 97%	5GR	3,213	Air/Sea/Road	29143990
A12206.14	ALF-A12206-14	606-23-5	1,3-Indanedione, 97%	25GR	10,879	Air/Sea/Road	29143990
A12206.22	ALF-A12206-22	606-23-5	1,3-Indanedione, 97%	100GR	21,691	Air/Sea/Road	29143990
122090050	122090050	606-23-5	1,3-Indanedione, 97%	5GR	3,890	Air/Sea/Road	29143900
122090250	122090250	606-23-5	1,3-Indanedione, 97%	25GR	10,749	Air/Sea/Road	29143900
122091000	122091000	606-23-5	1,3-Indanedione, 97%	100GR	56,469	Air/Sea/Road	29143990
A11429.04	ALF-A11429-04	19806-17-8	1,3-Phenylenediacetic acid, 97%	2GR	2,587	Air/Sea/Road	29173990
A11429.09	ALF-A11429-09	19806-17-8	1,3-Phenylenediacetic acid, 97%	10GR	6,004	Air/Sea/Road	29173990
A11429.14	ALF-A11429-14	19806-17-8	1,3-Phenylenediacetic acid, 97%	25GR	15,300	Air/Sea/Road	29173990
130500010	130500010	19806-17-8	1,3-Phenylenediacetic acid, 97%	1GR	5,031	Air/Sea/Road	29173930
130500050	130500050	19806-17-8	1,3-Phenylenediacetic acid, 97%	5GR	20,518	Air/Sea/Road	29173995
130500250	130500250	19806-17-8	1,3-Phenylenediacetic acid, 97%	25GR	96,500	Air/Sea/Road	29173930
131420010	131420010	1120-71-4	1,3-Propane sultone, 97%	1KG	153,449	Air/Sea/Road	29349990
131420250	131420250	1120-71-4	1,3-Propane sultone, 97%	25GR	6,448	Air/Sea/Road	32049000
131421000	131421000	1120-71-4	1,3-Propane sultone, 97%	100GR	16,460	Air/Sea/Road	29349990
B21084.06	ALF-B21084-06	5469-66-9	1,3-Propanediol di-p-toluenesulfonate, 98%	5GR	1,447	Air/Sea/Road	29053990
B21084.14	ALF-B21084-14	5469-66-9	1,3-Propanediol di-p-toluenesulfonate, 98%	25GR	6,542	Air/Sea/Road	29053990
131400010	131400010	504-63-2	1,3-Propanediol, 98%	1LT	29,912	Air/Sea/Road	29053995
131400025	131400025	504-63-2	1,3-Propanediol, 98%	2.5LT	55,385	Air/Sea/Road	29053995
131400100	131400100	504-63-2	1,3-Propanediol, 98%	10LT	139,198	Air/Sea/Road	29053990
131402500	131402500	504-63-2	1,3-Propanediol, 98%	250ML	9,538	Air/Sea/Road	29053995
A10829.0B	ALF-A10829-0B	504-63-2	1,3-Propanediol, 99%	1000GR	8,901	Air/Sea/Road	29053990
A10829.0I	ALF-A10829-0I	504-63-2	1,3-Propanediol, 99%	5000GR	21,343	Air/Sea/Road	29053990
A10829.30	ALF-A10829-30	504-63-2	1,3-Propanediol, 99%	250GR	5,161	Air/Sea/Road	29053990
B20092.06	ALF-B20092-06	36589-58-9	1,3-Propanedisulfonic acid disodium salt, 99% (dry wt.)	5GR	2,619	Air/Sea/Road	29041090
B20092.14	ALF-B20092-14	36589-58-9	1,3-Propanedisulfonic acid disodium salt, 99% (dry wt.)	25GR	11,908	Air/Sea/Road	29041090
A15261.06	ALF-A15261-06	109-80-8	1,3-Propanedithiol, 97%	5GR	1,965	Air/Sea/Road	29309070
A15261.14	ALF-A15261-14	109-80-8	1,3-Propanedithiol, 97%	25GR	5,261	Air/Sea/Road	29309070
A15261.22	ALF-A15261-22	109-80-8	1,3-Propanedithiol, 97%	100GR	17,902	Air/Sea/Road	29309070
131410500	131410500	109-80-8	1,3-Propanedithiol, 98%	50ML	12,522	Air/Sea/Road	29309099
131412500	131412500	109-80-8	1,3-Propanedithiol, 98%	250ML	51,322	Air/Sea/Road	29309099
A11923.09	ALF-A11923-09	1120-71-4	1,3-Propanesultone, 99%	10GR	2,498	Air/Sea/Road	29349900
A11923.18	ALF-A11923-18	1120-71-4	1,3-Propanesultone, 99%	50GR	5,329	Air/Sea/Road	29349900
A11923.30	ALF-A11923-30	1120-71-4	1,3-Propanesultone, 99%	250GR	16,875	Air/Sea/Road	29349900
H26671.03	ALF-H26671-03	295-14-7	1,4,7,10-Tetraazacyclotridecane	1GR	16,368	Air/Sea/Road	29339990
H26671.MD	ALF-H26671-MD	295-14-7	1,4,7,10-Tetraazacyclotridecane	250MG	5,524	Air/Sea/Road	29339990
H26792.03	ALF-H26792-03	157599-02-5	1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclododecane	1GR	25,958	Air/Sea/Road	29339990
H26792.MD	ALF-H26792-MD	157599-02-5	1,4,7,10-Tetrakis(aminocarbonylmethyl)-1,4,7,10-tetraazacyclododecane	250MG	4,796	Air/Sea/Road	29339990
294315000	294315000	58966-93-1	1,4,7-Triazacyclononane trihydrochloride, 97%	500MG	16,605	Air/Sea/Road	29299000
H26736.MD	ALF-H26736-MD	122555-91-3	1,4,7-Tris(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	250MG	16,879	Air/Sea/Road	29339990
A11516.03	ALF-A11516-03	295-37-4	1,4,8,11-Tetraazacyclotetradecane, 98+%	1GR	4,665	Air/Sea/Road	29339990
A11516.06	ALF-A11516-06	295-37-4	1,4,8,11-Tetraazacyclotetradecane, 98+%	5GR	15,580	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11516.14	ALF-A11516-14	295-37-4	1,4,8,11-Tetraazacyclotetradecane, 98+%	25GR	88,612	Air/Sea/Road	29339990
H26674.03	ALF-H26674-03	75920-10-4	1,4,8,11-Tetraazatricyclo[9.3.1.1(4,8)]hexadecane	1GR	15,984	Air/Sea/Road	29339990
H26674.MD	ALF-H26674-MD	75920-10-4	1,4,8,11-Tetraazatricyclo[9.3.1.1(4,8)]hexadecane	250MG	5,921	Air/Sea/Road	29339990
030854.03	ALF-030854-03	41203-22-9	1,4,8,11-Tetramethyl-1,4,8,11-tetraazacyclotetradecane	1g	11,806	Air/Sea/Road	29339990
H26741.MD	ALF-H26741-MD	170161-27-0	1,4,8-Tri-Boc-1,4,8,11-tetraazacyclotetradecane	250MG	22,761	Air/Sea/Road	29339990
L00573.06	ALF-L00573-06	635-12-1	1,4-Anthraquinone, 94%	5GR	7,772	Air/Sea/Road	29146100
L00573.14	ALF-L00573-14	635-12-1	1,4-Anthraquinone, 94%	25GR	28,004	Air/Sea/Road	29146100
L01141.06	ALF-L01141-06	16323-43-6	1,4-Benzenediacrylic acid, 98%	5GR	3,395	Air/Sea/Road	29173990
L01141.14	ALF-L01141-14	16323-43-6	1,4-Benzenediacrylic acid, 98%	25GR	12,432	Air/Sea/Road	29173990
H51707.03	ALF-H51707-03	99770-93-1	1,4-Benzenediboronic acid bis(pinacol) ester, 97%	1g	2,524	Air/Sea/Road	29319090
B24064.03	ALF-B24064-03	4612-26-4	1,4-Benzenediboronic acid, 96%	1GR	2,396	Air/Sea/Road	29319090
B24064.06	ALF-B24064-06	4612-26-4	1,4-Benzenediboronic acid, 96%	5GR	5,856	Air/Sea/Road	29319090
B24064.14	ALF-B24064-14	4612-26-4	1,4-Benzenediboronic acid, 96%	25GR	26,331	Air/Sea/Road	29319090
A14405.06	ALF-A14405-06	589-29-7	1,4-Benzenedimethanol, 99%	5GR	4,655	Air/Sea/Road	29062990
A14405.14	ALF-A14405-14	589-29-7	1,4-Benzenedimethanol, 99%	25GR	6,138	Air/Sea/Road	29062990
A14405.22	ALF-A14405-22	589-29-7	1,4-Benzenedimethanol, 99%	100GR	19,429	Air/Sea/Road	29062990
105280100	105280100	589-29-7	1,4-Benzenedimethanol, 99%	10GR	7,958	Air/Sea/Road	29062900
105280500	105280500	589-29-7	1,4-Benzenedimethanol, 99%	50GR	26,720	Air/Sea/Road	29062990
L19440.03	ALF-L19440-03	624-39-5	1,4-Benzenedithiol, 97%	1GR	7,744	Air/Sea/Road	29309070
L19440.06	ALF-L19440-06	624-39-5	1,4-Benzenedithiol, 97%	5GR	26,877	Air/Sea/Road	29309070
L19440.MD	ALF-L19440-MD	624-39-5	1,4-Benzenedithiol, 97%	250MG	2,251	Air/Sea/Road	29309070
429370010	429370010	16081-45-1	1,4-Benzodioxan-5-amine, 95%	1GR	31,562	Air/Sea/Road	29329900
399610010	399610010	4442-53-9	1,4-Benzodioxan-5-carboxylic acid, 98%	1GR	6,331	Air/Sea/Road	29329900
L01421.06	ALF-L01421-06	22013-33-8	1,4-Benzodioxan-6-amine, 99%	5GR	1,889	Air/Sea/Road	29329900
L01421.14	ALF-L01421-14	22013-33-8	1,4-Benzodioxan-6-amine, 99%	25GR	9,554	Air/Sea/Road	29329900
L01421.22	ALF-L01421-22	22013-33-8	1,4-Benzodioxan-6-amine, 99%	100GR	30,475	Air/Sea/Road	29329900
185780050	185780050	22013-33-8	1,4-Benzodioxan-6-amine, 99%	5GR	4,954	Air/Sea/Road	29221990
185780500	185780500	22013-33-8	1,4-Benzodioxan-6-amine, 99%	50GR	19,586	Air/Sea/Road	29221990
185782500	185782500	22013-33-8	1,4-Benzodioxan-6-amine, 99%	250GR	106,092	Air/Sea/Road	29221990
398210050	398210050	29668-44-8	1,4-Benzodioxan-6-carboxaldehyde, 98%	5GR	19,160	Air/Sea/Road	29329900
176750100	176750100	2879-20-1	1,4-Benzodioxan-6-yl methyl ketone, 98%	10GR	14,906	Air/Sea/Road	29145000
176750500	176750500	2879-20-1	1,4-Benzodioxan-6-yl methyl ketone, 98%	50GR	69,049	Air/Sea/Road	29145000
A17558.09	ALF-A17558-09	493-09-4	1,4-Benzodioxane, 98%	10GR	1,909	Air/Sea/Road	29329900
A17558.18	ALF-A17558-18	493-09-4	1,4-Benzodioxane, 98%	50GR	8,619	Air/Sea/Road	29329900
A17558.30	ALF-A17558-30	493-09-4	1,4-Benzodioxane, 98%	250GR	30,248	Air/Sea/Road	29329900
L20296.03	ALF-L20296-03	164014-95-3	1,4-Benzodioxane-6-boronic acid, 97%	1GR	5,607	Air/Sea/Road	29329900
L20296.06	ALF-L20296-06	164014-95-3	1,4-Benzodioxane-6-boronic acid, 97%	5GR	19,147	Air/Sea/Road	29329900
A18696.03	ALF-A18696-03	29668-44-8	1,4-Benzodioxane-6-carboxaldehyde, 99%	1GR	2,340	Air/Sea/Road	29329900
A18696.06	ALF-A18696-06	29668-44-8	1,4-Benzodioxane-6-carboxaldehyde, 99%	5GR	5,342	Air/Sea/Road	29329900
A18696.14	ALF-A18696-14	29668-44-8	1,4-Benzodioxane-6-carboxaldehyde, 99%	25GR	13,351	Air/Sea/Road	29329900
H31670.03	ALF-H31670-03	63758-12-3	1,4-Benzodioxane-6-sulfonyl chloride	1GR	4,683	Air/Sea/Road	29329990
H31670.06	ALF-H31670-06	63758-12-3	1,4-Benzodioxane-6-sulfonyl chloride	5GR	15,215	Air/Sea/Road	29329990
105630010	105630010	106-51-4	1,4-Benzoquinone, 99%	1KG	20,303	Air/Sea/Road	29146990
105630051	105630051	106-51-4	1,4-Benzoquinone, 99%	5KG	62,574	Air/Sea/Road	29146990
105630250	105630250	106-51-4	1,4-Benzoquinone, 99%	25KG	241,999	Air/Sea/Road	29146990
105631000	105631000	106-51-4	1,4-Benzoquinone, 99%	100GR	4,482	Air/Sea/Road	29146990
105635000	105635000	106-51-4	1,4-Benzoquinone, 99%	500GR	10,719	Air/Sea/Road	29146990
B22028.03	ALF-B22028-03	4897-50-1	1,4'-Bipiperidine, 99%	1GR	2,082	Air/Sea/Road	29333919
B22028.06	ALF-B22028-06	4897-50-1	1,4'-Bipiperidine, 99%	5GR	6,305	Air/Sea/Road	29333919
B22028.14	ALF-B22028-14	4897-50-1	1,4'-Bipiperidine, 99%	25GR	12,755	Air/Sea/Road	29333919
H55063.06	ALF-H55063-06	122-96-3	1,4-Bis(2-hydroxyethyl)piperazine, 98%	5g	3,438	Air/Sea/Road	29335900
B20259.03	ALF-B20259-03	1992-15-0	1,4-Bis(2-hydroxyhexafluoroisopropyl)benzene, 98%	1GR	2,889	Air/Sea/Road	29062990

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B20259.09	ALF-B20259-09	1992-15-0	1,4-Bis(2-hydroxyhexafluoroisopropyl)benzene, 98%	10GR	13,575	Air/Sea/Road	29062990
B21472.03	ALF-B21472-03	2948-46-1	1,4-Bis(2-hydroxyisopropyl)benzene, 97%	1GR	2,785	Air/Sea/Road	29062990
B21472.06	ALF-B21472-06	2948-46-1	1,4-Bis(2-hydroxyisopropyl)benzene, 97%	5GR	8,355	Air/Sea/Road	29062990
A13534.06	ALF-A13534-06	13280-61-0	1,4-Bis(2-methylstyryl)benzene, 99%	5GR	3,501	Air/Sea/Road	29029090
A13534.14	ALF-A13534-14	13280-61-0	1,4-Bis(2-methylstyryl)benzene, 99%	25GR	15,224	Air/Sea/Road	29029090
L12508.14	ALF-L12508-14	7209-38-3	1,4-Bis(3-aminopropyl)piperazine, 98%	25GR	3,373	Air/Sea/Road	29335990
L12508.22	ALF-L12508-22	7209-38-3	1,4-Bis(3-aminopropyl)piperazine, 98%	100GR	5,749	Air/Sea/Road	29335990
B22193.03	ALF-B22193-03	369-54-0	1,4-Bis(difluoromethyl)benzene, 98%	1GR	2,297	Air/Sea/Road	29036990
B22193.06	ALF-B22193-06	369-54-0	1,4-Bis(difluoromethyl)benzene, 98%	5GR	7,805	Air/Sea/Road	29036990
296460050	296460050	7688-25-7	1,4-Bis(diphenylphosphino)butane, 98%	5GR	5,792	Air/Sea/Road	29319090
H28165.03	ALF-H28165-03	131182-68-8	1,4-Bis(methoxydimethylsilyl)benzene, 97%	1GR	8,094	Air/Sea/Road	29319020
H28165.06	ALF-H28165-06	131182-68-8	1,4-Bis(methoxydimethylsilyl)benzene, 97%	5GR	20,332	Air/Sea/Road	29319020
H30395.03	ALF-H30395-03	1849-27-0	1,4-Bis(phenylethynyl)benzene, 97%	1GR	2,775	Air/Sea/Road	29029090
H30395.06	ALF-H30395-06	1849-27-0	1,4-Bis(phenylethynyl)benzene, 97%	5GR	9,245	Air/Sea/Road	29029090
H30395.14	ALF-H30395-14	1849-27-0	1,4-Bis(phenylethynyl)benzene, 97%	25GR	39,359	Air/Sea/Road	29029090
154170010	154170010	68-36-0	1,4-Bis(trichloromethyl)benzene, 99%	1GR	4,264	Air/Sea/Road	29036990
A18411.06	ALF-A18411-06	433-19-2	1,4-Bis(trifluoromethyl)benzene, 99%	5GR	1,734	Air/Sea/Road	29036990
A18411.14	ALF-A18411-14	433-19-2	1,4-Bis(trifluoromethyl)benzene, 99%	25GR	4,036	Air/Sea/Road	29036990
A18411.22	ALF-A18411-22	433-19-2	1,4-Bis(trifluoromethyl)benzene, 99%	100GR	12,300	Air/Sea/Road	29036990
L09246.03	ALF-L09246-03	4526-07-2	1,4-Bis(trimethylsilyl)-1,3-butadiyne, 98%	1GR	2,089	Air/Sea/Road	29319020
L09246.06	ALF-L09246-06	4526-07-2	1,4-Bis(trimethylsilyl)-1,3-butadiyne, 98%	5GR	5,740	Air/Sea/Road	29319020
H26009.03	ALF-H26009-03	16956-91-5	1,4-Bis(trimethylsilyl)tetrafluorobenzene, 98%	1GR	50,657	Air/Sea/Road	29039990
L09709.03	ALF-L09709-03	17938-13-5	1,4-Bis[(trimethylsilyl)ethynyl]benzene, 98%	1GR	3,541	Air/Sea/Road	29319020
L09709.06	ALF-L09709-06	17938-13-5	1,4-Bis[(trimethylsilyl)ethynyl]benzene, 98%	5GR	14,231	Air/Sea/Road	29319020
L09234.03	ALF-L09234-03	4430-51-7	1,4-Butane diisothiocyanate, 98%	1GR	5,502	Air/Sea/Road	29309099
L09234.06	ALF-L09234-06	4430-51-7	1,4-Butane diisothiocyanate, 98%	5GR	16,905	Air/Sea/Road	29309099
107670250	107670250	1633-83-6	1,4-Butane sultone, 99+%	25ML	6,892	Air/Sea/Road	29309080
107671000	107671000	1633-83-6	1,4-Butane sultone, 99+%	100ML	11,037	Air/Sea/Road	29049095
107675000	107675000	1633-83-6	1,4-Butane sultone, 99+%	500ML	63,374	Air/Sea/Road	29309099
032780.14	ALF-032780-14	1070-70-8	1,4-Butanediol diacrylate, 85+%, stab. with 50-105 ppm hydroquinone	25g	2,430	Air/Sea/Road	29161290
032780.22	ALF-032780-22	1070-70-8	1,4-Butanediol diacrylate, 85+%, stab. with 50-105 ppm hydroquinone	100g	5,387	Air/Sea/Road	29161290
154310025	154310025	2425-79-8	1,4-Butanediol diglycidyl ether, 60%, technical	2.5KG	153,520	Air/Sea/Road	29109000
154315000	154315000	2425-79-8	1,4-Butanediol diglycidyl ether, 60%, technical	500GR	31,633	Air/Sea/Road	29109000
L12632.09	ALF-L12632-09	2425-79-8	1,4-Butanediol diglycidyl ether, 96%	10GR	2,988	Air/Sea/Road	29109000
L12632.18	ALF-L12632-18	2425-79-8	1,4-Butanediol diglycidyl ether, 96%	50GR	8,464	Air/Sea/Road	29109000
L03491.0B	ALF-L03491-0B	110-63-4	1,4-Butanediol, 99%	1000GR	2,875	Air/Sea/Road	29053990
L03491.0E	ALF-L03491-0E	110-63-4	1,4-Butanediol, 99%	2500GR	5,665	Air/Sea/Road	29053990
L03491.30	ALF-L03491-30	110-63-4	1,4-Butanediol, 99%	250GR	1,711	Air/Sea/Road	29053990
107630010	107630010	110-63-4	1,4-Butanediol, 99+%	1LT	44,755	Air/Sea/Road	29053925
107630025	107630025	110-63-4	1,4-Butanediol, 99+%	2.5LT	8,185	Air/Sea/Road	29053990
107630100	107630100	110-63-4	1,4-Butanediol, 99+%	10LT	28,647	Air/Sea/Road	29053990
L03992.14	ALF-L03992-14	1633-83-6	1,4-Butanesultone, 99%	25GR	3,081	Air/Sea/Road	29349900
L03992.22	ALF-L03992-22	1633-83-6	1,4-Butanesultone, 99%	100GR	9,351	Air/Sea/Road	29349900
456060250	456060250	470-67-7	1,4-Cineole, 85%	25GR	6,117	Air/Sea/Road	29329990
L07337.06	ALF-L07337-06	628-41-1	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	5GR	2,945	Air/Sea/Road	29021900
L07337.14	ALF-L07337-14	628-41-1	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	25GR	10,476	Air/Sea/Road	29021900
L07337.22	ALF-L07337-22	628-41-1	1,4-Cyclohexadiene, 97% stab. with 0.1% BHT	100GR	33,748	Air/Sea/Road	29021900
154820050	154820050	628-41-1	1,4-Cyclohexadiene, 97%, stabilized	5ML	5,325	Air/Sea/Road	29021900
154820250	154820250	628-41-1	1,4-Cyclohexadiene, 97%, stabilized	25ML	9,774	Air/Sea/Road	29021900
154821000	154821000	628-41-1	1,4-Cyclohexadiene, 97%, stabilized	100ML	52,937	Air/Sea/Road	29021900

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L13407.03	ALF-L13407-03	2549-93-1	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	1GR	1,980	Air/Sea/Road	29214990
L13407.06	ALF-L13407-06	2549-93-1	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	5GR	9,384	Air/Sea/Road	29214990
L13407.14	ALF-L13407-14	2549-93-1	1,4-Cyclohexanebis(methylamine), cis + trans, 96%	25GR	19,224	Air/Sea/Road	29214990
406041000	406041000	1076-97-7	1,4-Cyclohexanedicarboxylic acid, 99+%, mixture of cis and trans	100GR	3,525	Air/Sea/Road	29172000
B23125.22	ALF-B23125-22	1076-97-7	1,4-Cyclohexanedicarboxylic acid, cis + trans, 98%	100GR	2,749	Air/Sea/Road	29172000
B23125.36	ALF-B23125-36	1076-97-7	1,4-Cyclohexanedicarboxylic acid, cis + trans, 98%	500GR	6,013	Air/Sea/Road	29172000
A16769.22	ALF-A16769-22	105-08-8	1,4-Cyclohexanedimethanol, cis + trans, 99%	100GR	1,603	Air/Sea/Road	29061990
A16769.36	ALF-A16769-36	105-08-8	1,4-Cyclohexanedimethanol, cis + trans, 99%	500GR	4,246	Air/Sea/Road	29061990
111150250	111150250	556-48-9	1,4-Cyclohexanediol, 99%, mixture of cis and trans	25GR	4,972	Air/Sea/Road	29061900
111151000	111151000	556-48-9	1,4-Cyclohexanediol, 99%, mixture of cis and trans	100GR	15,904	Air/Sea/Road	29061990
B20446.14	ALF-B20446-14	556-48-9	1,4-Cyclohexanediol, cis + trans, 98%	25GR	2,110	Air/Sea/Road	29061990
B20446.22	ALF-B20446-22	556-48-9	1,4-Cyclohexanediol, cis + trans, 98%	100GR	2,186	Air/Sea/Road	29061990
B20784.09	ALF-B20784-09	183-97-1	1,4-Cyclohexanedione bis(ethylene acetal), 99%	10GR	3,262	Air/Sea/Road	29329900
B20784.30	ALF-B20784-30	183-97-1	1,4-Cyclohexanedione bis(ethylene acetal), 99%	250GR	76,446	Air/Sea/Road	29329900
201520100	201520100	69225-59-8	1,4-Cyclohexanedione mono(2,2-dimethyltrimethylene ketal), 98+%	10GR	19,360	Air/Sea/Road	29329900
L09490.06	ALF-L09490-06	69225-59-8	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%	5GR	4,200	Air/Sea/Road	29329900
L09490.14	ALF-L09490-14	69225-59-8	1,4-Cyclohexanedione mono-2,2-dimethyltrimethylene ketal, 95%	25GR	13,800	Air/Sea/Road	29329900
A10408.06	ALF-A10408-06	4746-97-8	1,4-Cyclohexanedione monoethylene acetal, 97%	5GR	1,886	Air/Sea/Road	29329900
A10408.14	ALF-A10408-14	4746-97-8	1,4-Cyclohexanedione monoethylene acetal, 97%	25GR	7,178	Air/Sea/Road	29329900
A10408.22	ALF-A10408-22	4746-97-8	1,4-Cyclohexanedione monoethylene acetal, 97%	100GR	17,864	Air/Sea/Road	29329900
A11100.14	ALF-A11100-14	637-88-7	1,4-Cyclohexanedione, 98%	25GR	4,659	Air/Sea/Road	29142990
A11100.22	ALF-A11100-22	637-88-7	1,4-Cyclohexanedione, 98%	100GR	9,050	Air/Sea/Road	29142990
A11100.36	ALF-A11100-36	637-88-7	1,4-Cyclohexanedione, 98%	500GR	19,922	Air/Sea/Road	29142990
154830100	154830100	637-88-7	1,4-Cyclohexanedione, 98%	10GR	2,220	Air/Sea/Road	29142900
154830500	154830500	637-88-7	1,4-Cyclohexanedione, 98%	50GR	9,238	Air/Sea/Road	29142900
154832500	154832500	637-88-7	1,4-Cyclohexanedione, 98%	250GR	24,533	Air/Sea/Road	29142990
B20987.14	ALF-B20987-14	1205-91-0	1,4-Diacetoxybenzene, 98%	25GR	1,940	Air/Sea/Road	29153990
B20987.22	ALF-B20987-22	1205-91-0	1,4-Diacetoxybenzene, 98%	100GR	5,447	Air/Sea/Road	29153990
B20987.30	ALF-B20987-30	1205-91-0	1,4-Diacetoxybenzene, 98%	250GR	7,507	Air/Sea/Road	29153990
A18312.14	ALF-A18312-14	333-93-7	1,4-Diaminobutane dihydrochloride, 99%	25GR	2,046	Air/Sea/Road	29212990
A18312.22	ALF-A18312-22	333-93-7	1,4-Diaminobutane dihydrochloride, 99%	100GR	9,047	Air/Sea/Road	29212990
215110050	215110050	333-93-7	1,4-Diaminobutane dihydrochloride, 99+%	5GR	3,407	Air/Sea/Road	29212990
215110250	215110250	333-93-7	1,4-Diaminobutane dihydrochloride, 99+%	25GR	4,695	Air/Sea/Road	29212990
215111000	215111000	333-93-7	1,4-Diaminobutane dihydrochloride, 99+%	100GR	19,701	Air/Sea/Road	29212990
B21316.14	ALF-B21316-14	110-60-1	1,4-Diaminobutane, 98+%	25GR	2,207	Air/Sea/Road	29212990
B21316.22	ALF-B21316-22	110-60-1	1,4-Diaminobutane, 98+%	100GR	3,508	Air/Sea/Road	29212990
B21316.36	ALF-B21316-36	110-60-1	1,4-Diaminobutane, 98+%	500GR	9,931	Air/Sea/Road	29212990
112120025	112120025	110-60-1	1,4-Diaminobutane, 99%	2.5KG	99,570	Air/Sea/Road	29212990
112120250	112120250	110-60-1	1,4-Diaminobutane, 99%	25GR	4,914	Air/Sea/Road	29212900
112121000	112121000	110-60-1	1,4-Diaminobutane, 99%	100GR	7,575	Air/Sea/Road	29212900
112125000	112125000	110-60-1	1,4-Diaminobutane, 99%	500GR	24,802	Air/Sea/Road	29212900
456350010	456350010	119752-83-9	1,4-Diazabicyclo[2.2.2]octane bis(sulfur dioxide) adduct, 97%	1GR	5,905	Air/Sea/Road	29335990
112470025	112470025	280-57-9	1,4-Diazabicyclo[2.2.2]octane, 97%	2.5KG	79,263	Air/Sea/Road	29335990
112470250	112470250	280-57-9	1,4-Diazabicyclo[2.2.2]octane, 97%	25GR	4,116	Air/Sea/Road	29335920
112471000	112471000	280-57-9	1,4-Diazabicyclo[2.2.2]octane, 97%	100GR	7,534	Air/Sea/Road	29335920
112475000	112475000	280-57-9	1,4-Diazabicyclo[2.2.2]octane, 97%	500GR	22,393	Air/Sea/Road	29335920

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14003.22	ALF-A14003-22	280-57-9	1,4-Diazabicyclo[2.2.2]octane, 98%	100GR	2,833	Air/Sea/Road	29335990
A14003.36	ALF-A14003-36	280-57-9	1,4-Diazabicyclo[2.2.2]octane, 98%	500GR	10,403	Air/Sea/Road	29335990
A14248.06	ALF-A14248-06	327-51-5	1,4-Dibromo-2,5-difluorobenzene, 98%	5GR	2,998	Air/Sea/Road	29036990
A14248.14	ALF-A14248-14	327-51-5	1,4-Dibromo-2,5-difluorobenzene, 98%	25GR	7,316	Air/Sea/Road	29036990
A14248.22	ALF-A14248-22	327-51-5	1,4-Dibromo-2,5-difluorobenzene, 98%	100GR	48,652	Air/Sea/Road	29036990
A19858.09	ALF-A19858-09	2674-34-2	1,4-Dibromo-2,5-dimethoxybenzene, 98+%	10GR	6,979	Air/Sea/Road	29093090
A19858.18	ALF-A19858-18	2674-34-2	1,4-Dibromo-2,5-dimethoxybenzene, 98+%	50GR	27,424	Air/Sea/Road	29093090
279010500	279010500	1074-24-4	1,4-Dibromo-2,5-dimethylbenzene, 98+%	50GR	7,959	Air/Sea/Road	29049090
B21281.14	ALF-B21281-14	1435-52-5	1,4-Dibromo-2-fluorobenzene, 98%	25GR	5,820	Air/Sea/Road	29036990
B21281.22	ALF-B21281-22	1435-52-5	1,4-Dibromo-2-fluorobenzene, 98%	100GR	24,782	Air/Sea/Road	29036990
A10472.14	ALF-A10472-14	3460-18-2	1,4-Dibromo-2-nitrobenzene, 99%	25GR	2,978	Air/Sea/Road	29049090
A10472.22	ALF-A10472-22	3460-18-2	1,4-Dibromo-2-nitrobenzene, 99%	100GR	5,414	Air/Sea/Road	29049090
A10517.0E	ALF-A10517-0E	106-37-6	1,4-Dibromobenzene, 98%	2500GR	22,231	Air/Sea/Road	29036990
A10517.18	ALF-A10517-18	106-37-6	1,4-Dibromobenzene, 98%	50GR	1,797	Air/Sea/Road	29036990
A10517.22	ALF-A10517-22	106-37-6	1,4-Dibromobenzene, 98%	100GR	1,777	Air/Sea/Road	29036990
A10517.30	ALF-A10517-30	106-37-6	1,4-Dibromobenzene, 98%	250GR	4,310	Air/Sea/Road	29036990
112730010	112730010	106-37-6	1,4-Dibromobenzene, 99%	1KG	15,231	Air/Sea/Road	29036990
112730025	112730025	106-37-6	1,4-Dibromobenzene, 99%	2.5KG	36,471	Air/Sea/Road	29036990
112732500	112732500	106-37-6	1,4-Dibromobenzene, 99%	250GR	7,202	Air/Sea/Road	29039990
A11669.09	ALF-A11669-09	110-52-1	1,4-Dibromobutane, 98+%	10GR	1,184	Air/Sea/Road	29033920
A11669.22	ALF-A11669-22	110-52-1	1,4-Dibromobutane, 98+%	100GR	1,909	Air/Sea/Road	29033920
A11669.36	ALF-A11669-36	110-52-1	1,4-Dibromobutane, 98+%	500GR	5,893	Air/Sea/Road	29033920
161280010	161280010	110-52-1	1,4-Dibromobutane, 99%	1LT	37,794	Air/Sea/Road	29033920
161281000	161281000	110-52-1	1,4-Dibromobutane, 99%	100ML	5,945	Air/Sea/Road	29036900
161285000	161285000	110-52-1	1,4-Dibromobutane, 99%	500ML	20,859	Air/Sea/Road	29036900
A18171.06	ALF-A18171-06	83-53-4	1,4-Dibromonaphthalene, 98%	5GR	6,791	Air/Sea/Road	29036990
A18171.14	ALF-A18171-14	83-53-4	1,4-Dibromonaphthalene, 98%	25GR	15,853	Air/Sea/Road	29036990
406500050	406500050	83-53-4	1,4-Dibromonaphthalene, 98+%	5GR	21,011	Air/Sea/Road	29039990
L09842.14	ALF-L09842-14	626-87-9	1,4-Dibromopentane, 97%	25GR	5,385	Air/Sea/Road	29033920
L09842.22	ALF-L09842-22	626-87-9	1,4-Dibromopentane, 97%	100GR	10,295	Air/Sea/Road	29033920
A18135.03	ALF-A18135-03	344-03-6	1,4-Dibromotetrafluorobenzene, 99%	1GR	2,097	Air/Sea/Road	29036990
A18135.06	ALF-A18135-06	344-03-6	1,4-Dibromotetrafluorobenzene, 99%	5GR	4,756	Air/Sea/Road	29036990
A18135.14	ALF-A18135-14	344-03-6	1,4-Dibromotetrafluorobenzene, 99%	25GR	10,601	Air/Sea/Road	29036990
113280250	113280250	821-10-3	1,4-Dichloro-2-butyne, 99%	25ML	9,800	Air/Sea/Road	29012900
113281000	113281000	821-10-3	1,4-Dichloro-2-butyne, 99%	100ML	71,006	Air/Sea/Road	29012990
B21282.06	ALF-B21282-06	348-59-4	1,4-Dichloro-2-fluorobenzene, 99%	5GR	1,196	Air/Sea/Road	29036990
B21282.14	ALF-B21282-14	348-59-4	1,4-Dichloro-2-fluorobenzene, 99%	25GR	7,266	Air/Sea/Road	29036990
A11896.0E	ALF-A11896-0E	89-61-2	1,4-Dichloro-2-nitrobenzene, 98%	2500GR	18,951	Air/Sea/Road	29049090
A11896.22	ALF-A11896-22	89-61-2	1,4-Dichloro-2-nitrobenzene, 98%	100GR	2,033	Air/Sea/Road	29049090
A11896.30	ALF-A11896-30	89-61-2	1,4-Dichloro-2-nitrobenzene, 98%	250GR	2,150	Air/Sea/Road	29049090
A11896.36	ALF-A11896-36	89-61-2	1,4-Dichloro-2-nitrobenzene, 98%	500GR	7,760	Air/Sea/Road	29049090
L14835.03	ALF-L14835-03	202823-67-4	1,4-Dichloro-5,6,7,8-tetrahydro-5,8-ethanophthalazine, 97%	1GR	4,424	Air/Sea/Road	29339990
L14835.06	ALF-L14835-06	202823-67-4	1,4-Dichloro-5,6,7,8-tetrahydro-5,8-ethanophthalazine, 97%	5GR	16,112	Air/Sea/Road	29339990
A16290.0E	ALF-A16290-0E	106-46-7	1,4-Dichlorobenzene, 99+%	2500GR	5,521	Air/Sea/Road	29036130
A16290.22	ALF-A16290-22	106-46-7	1,4-Dichlorobenzene, 99+%	100GR	1,542	Air/Sea/Road	29036130
A16290.36	ALF-A16290-36	106-46-7	1,4-Dichlorobenzene, 99+%	500GR	2,724	Air/Sea/Road	29036130
113190010	113190010	106-46-7	1,4-Dichlorobenzene, 99+%	1KG	10,985	Air/Sea/Road	29039100
113190025	113190025	106-46-7	1,4-Dichlorobenzene, 99+%	2.5KG	10,241	Air/Sea/Road	29036120
B21337.0B	ALF-B21337-0B	110-56-5	1,4-Dichlorobutane, 97%	1000GR	5,658	Air/Sea/Road	29031990
B21337.30	ALF-B21337-30	110-56-5	1,4-Dichlorobutane, 97%	250GR	3,154	Air/Sea/Road	29031990
216430010	216430010	110-56-5	1,4-Dichlorobutane, 99%	1LT	20,879	Air/Sea/Road	39031990
216431000	216431000	110-56-5	1,4-Dichlorobutane, 99%	100ML	4,808	Air/Sea/Road	39031990
216435000	216435000	110-56-5	1,4-Dichlorobutane, 99%	500ML	11,049	Air/Sea/Road	29031980
H33295.03	ALF-H33295-03	4752-10-7	1,4-Dichlorophthalazine, 98%	1GR	4,656	Air/Sea/Road	29339990
H33295.06	ALF-H33295-06	4752-10-7	1,4-Dichlorophthalazine, 98%	5GR	9,202	Air/Sea/Road	29339990
155090010	155090010	4752-10-7	1,4-Dichlorophthalazine, 98%	1GR	4,800	Air/Sea/Road	29339900
113820250	113820250	623-26-7	1,4-Dicyanobenzene, 98%	25GR	3,000	Air/Sea/Road	29269000
113821000	113821000	623-26-7	1,4-Dicyanobenzene, 98%	100GR	8,327	Air/Sea/Road	29269000
113825000	113825000	623-26-7	1,4-Dicyanobenzene, 98%	500GR	27,268	Air/Sea/Road	29269000
113830010	113830010	111-69-3	1,4-Dicyanobutane, 99%	1LT	10,587	Air/Sea/Road	29269000
113831000	113831000	111-69-3	1,4-Dicyanobutane, 99%	100ML	2,641	Air/Sea/Road	29269000
113832500	113832500	111-69-3	1,4-Dicyanobutane, 99%	250ML	4,419	Air/Sea/Road	29269000
A18708.14	ALF-A18708-14	1087-02-1	1,4-Dicyclohexylbenzene, 99%	25GR	5,900	Air/Sea/Road	29029090
A15385.14	ALF-A15385-14	122-95-2	1,4-Diethoxybenzene, 98%	25GR	3,334	Air/Sea/Road	29093090
A15385.22	ALF-A15385-22	122-95-2	1,4-Diethoxybenzene, 98%	100GR	8,209	Air/Sea/Road	29093090

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A15385.36	ALF-A15385-36	122-95-2	1,4-Diethoxybenzene, 98%	500GR	24,600	Air/Sea/Road	29093090
A13343.06	ALF-A13343-06	105-05-5	1,4-Diethylbenzene, 98%	5GR	3,207	Air/Sea/Road	29029090
A13343.14	ALF-A13343-14	105-05-5	1,4-Diethylbenzene, 98%	25GR	10,478	Air/Sea/Road	29029090
A13343.22	ALF-A13343-22	105-05-5	1,4-Diethylbenzene, 98%	100GR	48,236	Air/Sea/Road	29029090
114150050	114150050	105-05-5	1,4-Diethylbenzene, 98%	5ML	6,955	Air/Sea/Road	29029090
114150250	114150250	105-05-5	1,4-Diethylbenzene, 98%	25ML	27,649	Air/Sea/Road	29029090
B24743.09	ALF-B24743-09	6483-50-7	1,4-Diethylpiperazine, 98%	10GR	3,998	Air/Sea/Road	29335990
B24743.18	ALF-B24743-18	6483-50-7	1,4-Diethylpiperazine, 98%	50GR	14,194	Air/Sea/Road	29335990
B24743.30	ALF-B24743-30	6483-50-7	1,4-Diethylpiperazine, 98%	250GR	56,264	Air/Sea/Road	29335990
391550010	391550010	935-14-8	1,4-Diethynylbenzene, 95%	1GR	6,905	Air/Sea/Road	29029000
391550050	391550050	935-14-8	1,4-Diethynylbenzene, 95%	5GR	14,600	Air/Sea/Road	29029090
H26890.03	ALF-H26890-03	2265-92-1	1,4-Difluoro-2-iodobenzene, 97%	1GR	2,405	Air/Sea/Road	29036990
H26890.06	ALF-H26890-06	2265-92-1	1,4-Difluoro-2-iodobenzene, 97%	5GR	6,700	Air/Sea/Road	29036990
114610250	114610250	540-36-3	1,4-Difluorobenzene, 99+%	25ML	10,523	Air/Sea/Road	29036990
114611000	114611000	540-36-3	1,4-Difluorobenzene, 99+%	100ML	38,160	Air/Sea/Road	29036990
A11010.0B	ALF-A11010-0B	81-64-1	1,4-Dihydroxyanthraquinone, 95%	1000GR	12,523	Air/Sea/Road	29146910
A11010.30	ALF-A11010-30	81-64-1	1,4-Dihydroxyanthraquinone, 95%	250GR	2,779	Air/Sea/Road	29146910
132180010	132180010	81-64-1	1,4-Dihydroxyanthraquinone, 96%	1KG	12,910	Air/Sea/Road	29146910
132180050	132180050	81-64-1	1,4-Dihydroxyanthraquinone, 96%	5GR	2,153	Air/Sea/Road	29146990
132181000	132181000	81-64-1	1,4-Dihydroxyanthraquinone, 96%	100GR	3,121	Air/Sea/Road	29146990
A15335.14	ALF-A15335-14	624-38-4	1,4-Diiodobenzene, 98%	25GR	5,262	Air/Sea/Road	29036990
A15335.22	ALF-A15335-22	624-38-4	1,4-Diiodobenzene, 98%	100GR	7,895	Air/Sea/Road	29036990
185970500	185970500	624-38-4	1,4-Diiodobenzene, 98%	50GR	11,913	Air/Sea/Road	29039990
185972500	185972500	624-38-4	1,4-Diiodobenzene, 98%	250GR	70,123	Air/Sea/Road	29036990
A16216.14	ALF-A16216-14	628-21-7	1,4-Diiodobutane, 99%, stab. with copper	25GR	8,210	Air/Sea/Road	29033930
A16216.22	ALF-A16216-22	628-21-7	1,4-Diiodobutane, 99%, stab. with copper	100GR	22,793	Air/Sea/Road	29033930
B22660.06	ALF-B22660-06	375-50-8	1,4-Diiodooctafluorobutane, 97%, stab. with copper	5GR	5,153	Air/Sea/Road	29037800
B22660.14	ALF-B22660-14	375-50-8	1,4-Diiodooctafluorobutane, 97%, stab. with copper	25GR	17,135	Air/Sea/Road	29037800
B22871.14	ALF-B22871-14	100-18-5	1,4-Diisopropylbenzene, 98%	25g	3,864	Air/Sea/Road	29029090
B22871.22	ALF-B22871-22	100-18-5	1,4-Diisopropylbenzene, 98%	100g	13,331	Air/Sea/Road	29029090
155210050	155210050	100-18-5	1,4-Diisopropylbenzene, 99%	5GR	2,578	Air/Sea/Road	29029090
155210250	155210250	100-18-5	1,4-Diisopropylbenzene, 99%	25GR	7,126	Air/Sea/Road	29029090
155211000	155211000	100-18-5	1,4-Diisopropylbenzene, 99%	100GR	25,089	Air/Sea/Road	29029090
B21587.06	ALF-B21587-06	22907-72-8	1,4-Diisopropylcyclohexane, cis + trans, 98%	5GR	4,728	Air/Sea/Road	29021900
A12822.0E	ALF-A12822-0E	150-78-7	1,4-Dimethoxybenzene, 98%	2500GR	25,830	Air/Sea/Road	29093090
A12822.22	ALF-A12822-22	150-78-7	1,4-Dimethoxybenzene, 98%	100GR	2,391	Air/Sea/Road	29093090
A12822.36	ALF-A12822-36	150-78-7	1,4-Dimethoxybenzene, 98%	500GR	4,747	Air/Sea/Road	29093090
115410010	115410010	150-78-7	1,4-Dimethoxybenzene, 99+%	1KG	16,831	Air/Sea/Road	29093090
115411000	115411000	150-78-7	1,4-Dimethoxybenzene, 99+%	100GR	4,839	Air/Sea/Road	29093090
115415000	115415000	150-78-7	1,4-Dimethoxybenzene, 99+%	500GR	7,060	Air/Sea/Road	29093090
A14095.03	ALF-A14095-03	10075-62-4	1,4-Dimethoxynaphthalene, 96%	1GR	1,814	Air/Sea/Road	29093090
A14095.06	ALF-A14095-06	10075-62-4	1,4-Dimethoxynaphthalene, 96%	5GR	16,910	Air/Sea/Road	29093090
A14095.14	ALF-A14095-14	10075-62-4	1,4-Dimethoxynaphthalene, 96%	25GR	53,755	Air/Sea/Road	29093090
B24419.14	ALF-B24419-14	106-58-1	1,4-Dimethylpiperazine, 98%	25GR	1,573	Air/Sea/Road	29335990
B24419.22	ALF-B24419-22	106-58-1	1,4-Dimethylpiperazine, 98%	100GR	4,950	Air/Sea/Road	29335990
L16396.03	ALF-L16396-03	1571-86-4	1,4-Di-n-butylbenzene, 97+%	1GR	2,711	Air/Sea/Road	29029090
L16396.09	ALF-L16396-09	1571-86-4	1,4-Di-n-butylbenzene, 97+%	10GR	11,480	Air/Sea/Road	29029090
408650050	408650050	100-25-4	1,4-Dinitrobenzene, 98%	5GR	6,327	Air/Sea/Road	29042090
A10293.06	ALF-A10293-06	100-25-4	1,4-Dinitrobenzene, 98+%	5GR	4,559	Air/Sea/Road	29042090
A10293.14	ALF-A10293-14	100-25-4	1,4-Dinitrobenzene, 98+%	25GR	10,196	Air/Sea/Road	29042090
A10293.22	ALF-A10293-22	100-25-4	1,4-Dinitrobenzene, 98+%	100GR	18,161	Air/Sea/Road	29042090
176370100	176370100	177-11-7	1,4-Dioxa-8-azaspiro[4.5]decane, 98%	10GR	6,196	Air/Sea/Road	29339900
176370500	176370500	177-11-7	1,4-Dioxa-8-azaspiro[4.5]decane, 98%	50GR	22,436	Air/Sea/Road	32049000
364341000	364341000	123-91-1	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	100ML	6,360	Air/Sea/Road	29329900
326891000	326891000	123-91-1	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	100ML	6,360	Air/Sea/Road	29329900
450171000	450171000	123-91-1	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®, package of 4x25ml bottles	100ML	6,360	Air/Sea/Road	29329900
117110010	117110010	123-91-1	1,4-Dioxane, 99+%, extra pure, stabilized	1LT	8,337	Air/Sea/Road	29329900
117110025	117110025	123-91-1	1,4-Dioxane, 99+%, extra pure, stabilized	2.5LT	16,021	Air/Sea/Road	29329900

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117110250	117110250	123-91-1	1,4-Dioxane, 99+%, extra pure, stabilized	25LT	72,636	Air/Sea/Road	29329900
167800010	167800010	123-91-1	1,4-Dioxane, 99+%, for spectroscopy	1LT	15,333	Air/Sea/Road	29321900
167800025	167800025	123-91-1	1,4-Dioxane, 99+%, for spectroscopy	2.5LT	30,554	Air/Sea/Road	29329900
167805000	167805000	123-91-1	1,4-Dioxane, 99+%, for spectroscopy	500ML	9,556	Air/Sea/Road	29329900
A14188.0E	ALF-A14188-0E	123-91-1	1,4-Dioxane, 99+%, stab. with ca 5-10ppm BHT	2500GR	6,611	Air/Sea/Road	29329900
A14188.36	ALF-A14188-36	123-91-1	1,4-Dioxane, 99+%, stab. with ca 5-10ppm BHT	500GR	2,037	Air/Sea/Road	29329900
039118.AP	ALF-039118-AP	123-91-1	1,4-Dioxane, ACS, 99+%, stab. with 1-3ppm BHT	500ml	4,084	Air/Sea/Road	29329900
039118.K2	ALF-039118-K2	123-91-1	1,4-Dioxane, ACS, 99+%, stab. with 1-3ppm BHT	1L	9,692	Air/Sea/Road	29329900
047305.AE	ALF-047305-AE	123-91-1	1,4-Dioxane, anhydrous, 99.8%, stab. with 1-3ppm BHT, packaged under argon in resealable AcroSeal r bottles	100ml	3,818	Air/Sea/Road	29329990
043821.AE	ALF-043821-AE	123-91-1	1,4-Dioxane, anhydrous, 99.8%, stab. with 1-3ppm BHT, packaged under Argon in resealable ChemSeal^t bottles	100ml	8,695	Air/Sea/Road	29329900
022913.K2	ALF-022913-K2	123-91-1	1,4-Dioxane, HPLC Grade, 99% min	1L	10,095	Air/Sea/Road	29329900
043167.K2	ALF-043167-K2	123-91-1	1,4-Dioxane, HPLC Grade, 99% min, packaged under Argon in resealable ChemSeal^t bottles	1L	8,741	Air/Sea/Road	29329900
438370050	438370050	4845-50-5	1,4-Dioxane-2,3-diol, 98%	5GR	14,863	Air/Sea/Road	29329900
B20096.06	ALF-B20096-06	502-97-6	1,4-Dioxane-2,5-dione, 97%	5GR	2,738	Air/Sea/Road	29329900
B20096.14	ALF-B20096-14	502-97-6	1,4-Dioxane-2,5-dione, 97%	25GR	6,295	Air/Sea/Road	29329900
241010010	241010010	22428-87-1	1,4-Dioxaspiro[4.5]decan-8-ol, 98%	1GR	6,417	Air/Sea/Road	29094900
235640250	235640250	4746-97-8	1,4-Dioxaspiro[4.5]decan-8-one, 98%	25GR	7,400	Air/Sea/Road	29329900
A14864.06	ALF-A14864-06	3061-36-7	1,4-Diphenoxybenzene, 98%	5GR	4,073	Air/Sea/Road	29093090
A14864.14	ALF-A14864-14	3061-36-7	1,4-Diphenoxybenzene, 98%	25GR	11,662	Air/Sea/Road	29093090
A14864.22	ALF-A14864-22	3061-36-7	1,4-Diphenoxybenzene, 98%	100GR	31,987	Air/Sea/Road	29093090
L15597.03	ALF-L15597-03	5407-91-0	1,4-Diphenyl-1-butanone, 98%	1GR	1,056	Air/Sea/Road	29141990
L15597.06	ALF-L15597-06	5407-91-0	1,4-Diphenyl-1-butanone, 98%	5GR	10,022	Air/Sea/Road	29141990
L15597.14	ALF-L15597-14	5407-91-0	1,4-Diphenyl-1-butanone, 98%	25GR	32,982	Air/Sea/Road	29141990
A13471.06	ALF-A13471-06	886-66-8	1,4-Diphenylbutadiyne, 99%	5GR	5,335	Air/Sea/Road	29012990
A13471.14	ALF-A13471-14	886-66-8	1,4-Diphenylbutadiyne, 99%	25GR	22,310	Air/Sea/Road	29012990
A13471.22	ALF-A13471-22	886-66-8	1,4-Diphenylbutadiyne, 99%	100GR	92,385	Air/Sea/Road	29012990
A17146.06	ALF-A17146-06	1012-72-2	1,4-Di-tert-butylbenzene, 98%	5g	5,588	Air/Sea/Road	29029090
A15797.03	ALF-A15797-03	3483-12-3	1,4-Dithio-DL-threitol, 98%	1GR	4,333	Air/Sea/Road	29309070
A15797.06	ALF-A15797-06	3483-12-3	1,4-Dithio-DL-threitol, 98%	5GR	9,416	Air/Sea/Road	29309070
A15797.14	ALF-A15797-14	3483-12-3	1,4-Dithio-DL-threitol, 98%	25GR	30,587	Air/Sea/Road	29309070
J64545.03	ALF-J64545-03	3483-12-3	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	1g	5,402	Air/Sea/Road	29309099
J64545.06	ALF-J64545-06	3483-12-3	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	5g	10,059	Air/Sea/Road	29309099
A10138.03	ALF-A10138-03	6892-68-8	1,4-Dithioerythritol, 98+%	1GR	2,557	Air/Sea/Road	29309099
A10138.06	ALF-A10138-06	6892-68-8	1,4-Dithioerythritol, 98+%	5GR	9,548	Air/Sea/Road	29309099
A10138.14	ALF-A10138-14	6892-68-8	1,4-Dithioerythritol, 98+%	25GR	16,693	Air/Sea/Road	29309099
J64656.03	ALF-J64656-03	6892-68-8	1,4-Dithioerythritol, Electrophoresis Grade, 99%	1g	2,506	Air/Sea/Road	29309099
B20060.06	ALF-B20060-06	592-45-0	1,4-Hexadiene, cis + trans, 99%	5GR	4,874	Air/Sea/Road	29012990
B20060.14	ALF-B20060-14	592-45-0	1,4-Hexadiene, cis + trans, 99%	25GR	15,244	Air/Sea/Road	29012990
A10958.0E	ALF-A10958-0E	130-15-4	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	2500GR	21,866	Air/Sea/Road	29146990
A10958.22	ALF-A10958-22	130-15-4	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	100GR	1,965	Air/Sea/Road	29146990
A10958.36	ALF-A10958-36	130-15-4	1,4-Naphthoquinone, 97+% (dry wt.), cont. up to 5% water	500GR	5,387	Air/Sea/Road	29146990
166710025	166710025	130-15-4	1,4-Naphthoquinone, 99%, contains up to 6% water	2.5KG	49,369	Air/Sea/Road	29146990
166711000	166711000	130-15-4	1,4-Naphthoquinone, 99%, contains up to 6% water	100GR	2,985	Air/Sea/Road	29146910
166715000	166715000	130-15-4	1,4-Naphthoquinone, 99%, contains up to 6% water	500GR	11,029	Air/Sea/Road	29146910
A18052.06	ALF-A18052-06	15980-15-1	1,4-Oxathiane, 98+%	5GR	2,207	Air/Sea/Road	29349900
B22406.03	ALF-B22406-03	10341-26-1	1,4-Oxazepan-5-one, 97%	1GR	5,038	Air/Sea/Road	29349900
B22406.06	ALF-B22406-06	10341-26-1	1,4-Oxazepan-5-one, 97%	5GR	19,309	Air/Sea/Road	29349900
B22406.14	ALF-B22406-14	10341-26-1	1,4-Oxazepan-5-one, 97%	25GR	86,280	Air/Sea/Road	29349900
426240050	426240050	922-65-6	1,4-Pentadien-3-ol, 98%, stabilized	5GR	11,577	Air/Sea/Road	29052900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
129860010	129860010	591-93-5	1,4-Pentadiene, 99%	1GR	5,267	Air/Sea/Road	29012990
129860050	129860050	591-93-5	1,4-Pentadiene, 99%	5GR	16,247	Air/Sea/Road	29012990
457080010	457080010	935-16-0	1,4-Phenylene diisocyanide, 97%	1GR	30,201	Air/Sea/Road	29291090
L09756.03	ALF-L09756-03	4044-65-9	1,4-Phenylene diisothiocyanate, 98%	1GR	2,308	Air/Sea/Road	29309099
L09756.06	ALF-L09756-06	4044-65-9	1,4-Phenylene diisothiocyanate, 98%	5GR	6,697	Air/Sea/Road	29309099
L09756.14	ALF-L09756-14	4044-65-9	1,4-Phenylene diisothiocyanate, 98%	25GR	15,324	Air/Sea/Road	29309099
A16036.03	ALF-A16036-03	7325-46-4	1,4-Phenylenediacetic acid, 97%	1GR	1,440	Air/Sea/Road	29173990
A16036.06	ALF-A16036-06	7325-46-4	1,4-Phenylenediacetic acid, 97%	5GR	4,838	Air/Sea/Road	29173990
L13464.06	ALF-L13464-06	622-75-3	1,4-Phenylenediacetonitrile, 97%	5GR	2,841	Air/Sea/Road	29269000
L13464.14	ALF-L13464-14	622-75-3	1,4-Phenylenediacetonitrile, 97%	25GR	7,957	Air/Sea/Road	29269000
B24188.06	ALF-B24188-06	6851-81-6	1,5,5-Trimethylhydantoin, 98%	5GR	3,079	Air/Sea/Road	29332100
B24188.14	ALF-B24188-14	6851-81-6	1,5,5-Trimethylhydantoin, 98%	25GR	11,024	Air/Sea/Road	29332100
B24188.22	ALF-B24188-22	6851-81-6	1,5,5-Trimethylhydantoin, 98%	100GR	38,539	Air/Sea/Road	29332100
B21054.03	ALF-B21054-03	27721-02-4	1,5-Bis(diphenylphosphino)pentane, 97%	1GR	3,100	Air/Sea/Road	29314990
B21054.06	ALF-B21054-06	27721-02-4	1,5-Bis(diphenylphosphino)pentane, 97%	5GR	8,843	Air/Sea/Road	29314990
B21054.14	ALF-B21054-14	27721-02-4	1,5-Bis(diphenylphosphino)pentane, 97%	25GR	27,560	Air/Sea/Road	29314990
042057.MF	ALF-042057-MF	64536-78-3	1,5-Cyclooctadiene(pyridine)(tricyclohexylphosphine)iridium(I) hexafluorophosphate, 99%	50mg	1,960	POR	28439019
297120010	297120010	111-78-4	1,5-Cyclooctadiene, 99%, stabilized	1LT	7,231	Air/Sea/Road	29021900
297122500	297122500	111-78-4	1,5-Cyclooctadiene, 99%, stabilized	250ML	5,169	Air/Sea/Road	29021900
111411000	111411000	111-78-4	1,5-Cyclooctadiene, 99+%, stabilized, purified by redistillation, AcroSeal®	100ML	8,664	Air/Sea/Road	29021900
111418000	111418000	111-78-4	1,5-Cyclooctadiene, 99+%, stabilized, purified by redistillation, AcroSeal®	800ML	55,976	Air/Sea/Road	29021900
018809.02	ALF-018809-02	38465-86-0	1,5-Cyclooctadienebis(methyldiphenylphosphine)iridium(I) hexafluorophosphate	0.5g	7,703	POR	28439019
018809.04	ALF-018809-04	38465-86-0	1,5-Cyclooctadienebis(methyldiphenylphosphine)iridium(I) hexafluorophosphate	2g	21,211	POR	28439019
A18840.14	ALF-A18840-14	129-44-2	1,5-Diaminoanthraquinone, 90+%	25GR	6,446	Air/Sea/Road	29223900
A18840.22	ALF-A18840-22	129-44-2	1,5-Diaminoanthraquinone, 90+%	100GR	28,296	Air/Sea/Road	29223900
B24262.06	ALF-B24262-06	2243-62-1	1,5-Diaminonaphthalene, 97%	5GR	2,011	Air/Sea/Road	29215990
B24262.14	ALF-B24262-14	2243-62-1	1,5-Diaminonaphthalene, 97%	25GR	2,879	Air/Sea/Road	29215990
B24262.22	ALF-B24262-22	2243-62-1	1,5-Diaminonaphthalene, 97%	100GR	11,024	Air/Sea/Road	29215990
112290250	112290250	2243-62-1	1,5-Diaminonaphthalene, 97%	25GR	8,807	Air/Sea/Road	29215990
112291000	112291000	2243-62-1	1,5-Diaminonaphthalene, 97%	100GR	30,458	Air/Sea/Road	29215990
B23039.06	ALF-B23039-06	462-94-2	1,5-Diaminopentane, 98%	5GR	11,601	Air/Sea/Road	29212990
B23039.14	ALF-B23039-14	462-94-2	1,5-Diaminopentane, 98%	25GR	25,875	Air/Sea/Road	29212990
112320050	112320050	462-94-2	1,5-Diaminopentane, 98%	5ML	10,318	Air/Sea/Road	29212900
112320250	112320250	462-94-2	1,5-Diaminopentane, 98%	25ML	38,355	Air/Sea/Road	29212900
A13437.06	ALF-A13437-06	3001-72-7	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	5GR	1,200	Air/Sea/Road	29335990
A13437.14	ALF-A13437-14	3001-72-7	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	25GR	2,166	Air/Sea/Road	29335990
A13437.22	ALF-A13437-22	3001-72-7	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	100GR	10,933	Air/Sea/Road	29335990
159610250	159610250	3001-72-7	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	25GR	5,169	Air/Sea/Road	29339980
159611000	159611000	3001-72-7	1,5-Diazabicyclo[4.3.0]non-5-ene, 98%	100GR	20,531	Air/Sea/Road	29339980
B21405.04	ALF-B21405-04	371-83-5	1,5-Dibromo-1,1,3,3,5,5-hexafluoropentane, 97%	2GR	3,708	Air/Sea/Road	29037900
B21405.09	ALF-B21405-09	371-83-5	1,5-Dibromo-1,1,3,3,5,5-hexafluoropentane, 97%	10GR	13,682	Air/Sea/Road	29037900
B20521.06	ALF-B20521-06	4457-72-1	1,5-Dibromo-3-methylpentane, 98+%	5GR	7,877	Air/Sea/Road	29033920
B20521.14	ALF-B20521-14	4457-72-1	1,5-Dibromo-3-methylpentane, 98+%	25GR	32,608	Air/Sea/Road	29033920
155990010	155990010	111-24-0	1,5-Dibromopentane, 97%	1LT	58,508	Air/Sea/Road	29036900
155992500	155992500	111-24-0	1,5-Dibromopentane, 97%	250ML	14,878	Air/Sea/Road	29036900
A18465.0E	ALF-A18465-0E	111-24-0	1,5-Dibromopentane, 98%	2500GR	21,190	Air/Sea/Road	29033920
A18465.22	ALF-A18465-22	111-24-0	1,5-Dibromopentane, 98%	100GR	2,875	Air/Sea/Road	29033920
A18465.36	ALF-A18465-36	111-24-0	1,5-Dibromopentane, 98%	500GR	8,946	Air/Sea/Road	29033920
L06652.06	ALF-L06652-06	3698-83-7	1,5-Dichloro-2,4-dinitrobenzene, 97%	5GR	2,761	Air/Sea/Road	29049090
L06652.14	ALF-L06652-14	3698-83-7	1,5-Dichloro-2,4-dinitrobenzene, 97%	25GR	9,962	Air/Sea/Road	29049090
A19534.18	ALF-A19534-18	82-46-2	1,5-Dichloroanthraquinone, 96%	50GR	3,972	Air/Sea/Road	29147090
A19534.30	ALF-A19534-30	82-46-2	1,5-Dichloroanthraquinone, 96%	250GR	13,448	Air/Sea/Road	29147090
A12433.14	ALF-A12433-14	628-76-2	1,5-Dichloropentane, 98%	25GR	2,504	Air/Sea/Road	29031990
A12433.22	ALF-A12433-22	628-76-2	1,5-Dichloropentane, 98%	100GR	6,447	Air/Sea/Road	29031990
A12433.36	ALF-A12433-36	628-76-2	1,5-Dichloropentane, 98%	500GR	21,391	Air/Sea/Road	29031990
115001000	115001000	83-56-7	1,5-Dihydroxynaphthalene, 97%	100GR	6,699	Air/Sea/Road	29072990

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115005000	115005000	83-56-7	1,5-Dihydroxynaphthalene, 97%	500GR	27,553	Air/Sea/Road	29072990
L04599.0B	ALF-L04599-0B	83-56-7	1,5-Dihydroxynaphthalene, 98%	1000GR	21,294	Air/Sea/Road	29072910
L04599.30	ALF-L04599-30	83-56-7	1,5-Dihydroxynaphthalene, 98%	250GR	3,789	Air/Sea/Road	29072910
A17298.14	ALF-A17298-14	628-77-3	1,5-Diiodopentane, 97%, stab. with copper	25GR	7,332	Air/Sea/Road	29033930
A17298.22	ALF-A17298-22	628-77-3	1,5-Diiodopentane, 97%, stab. with copper	100GR	13,171	Air/Sea/Road	29033930
A16819.88	ALF-A16819-88	571-61-9	1,5-Dimethylnaphthalene, 99%	2.5GR	24,964	Air/Sea/Road	29029090
A16819.MC	ALF-A16819-MC	571-61-9	1,5-Dimethylnaphthalene, 99%	100MG	2,369	Air/Sea/Road	29029090
A16819.ME	ALF-A16819-ME	571-61-9	1,5-Dimethylnaphthalene, 99%	500MG	6,514	Air/Sea/Road	29029090
A13869.14	ALF-A13869-14	605-71-0	1,5-Dinitronaphthalene, 97+%	25GR	3,880	Air/Sea/Road	29042090
A13869.22	ALF-A13869-22	605-71-0	1,5-Dinitronaphthalene, 97+%	100GR	5,303	Air/Sea/Road	29042090
409010100	409010100	6263-83-8	1,5-Diphenyl-1,5-pentanedione, 99%	10GR	15,701	Air/Sea/Road	29143900
A14060.14	ALF-A14060-14	140-22-7	1,5-Diphenylcarbazine, 97+%	25GR	5,134	Air/Sea/Road	29280090
A14060.22	ALF-A14060-22	140-22-7	1,5-Diphenylcarbazine, 97+%	100GR	16,453	Air/Sea/Road	29280090
A14060.36	ALF-A14060-36	140-22-7	1,5-Diphenylcarbazine, 97+%	500GR	43,314	Air/Sea/Road	29280090
031390.06	ALF-031390-06	140-22-7	1,5-Diphenylcarbazine, ACS	5g	2,525	Air/Sea/Road	29280090
A13650.14	ALF-A13650-14	592-42-7	1,5-Hexadiene, 98%	25GR	1,941	Air/Sea/Road	29012990
A13650.22	ALF-A13650-22	592-42-7	1,5-Hexadiene, 98%	100GR	7,790	Air/Sea/Road	29012990
A13650.36	ALF-A13650-36	592-42-7	1,5-Hexadiene, 98%	500GR	27,752	Air/Sea/Road	29012990
H64484.MD	ALF-H64484-MD	254-79-5	1,5-Naphthyridine, 97+%	250mg	3,423	Air/Sea/Road	29339990
L16185.06	ALF-L16185-06	54-95-5	1,5-Pentamethylene-1H-tetrazole, 98%	5GR	1,367	Air/Sea/Road	29339990
L16185.14	ALF-L16185-14	54-95-5	1,5-Pentamethylene-1H-tetrazole, 98%	25GR	4,368	Air/Sea/Road	29339990
A13998.0E	ALF-A13998-0E	111-29-5	1,5-Pentenediol, 97%	2500GR	13,314	Air/Sea/Road	29053990
A13998.22	ALF-A13998-22	111-29-5	1,5-Pentenediol, 97%	100GR	3,122	Air/Sea/Road	29053990
A13998.36	ALF-A13998-36	111-29-5	1,5-Pentenediol, 97%	500GR	4,051	Air/Sea/Road	29053990
129950010	129950010	111-29-5	1,5-Pentenediol, 98%	1KG	13,814	Air/Sea/Road	29053995
129950050	129950050	111-29-5	1,5-Pentenediol, 98%	5KG	39,904	Air/Sea/Road	29053990
129951000	129951000	111-29-5	1,5-Pentenediol, 98%	100GR	2,662	Air/Sea/Road	29053995
129955000	129955000	111-29-5	1,5-Pentenediol, 98%	500GR	7,184	Air/Sea/Road	29053995
B25665.06	ALF-B25665-06	928-98-3	1,5-Pentanedithiol, 96%	5GR	4,230	Air/Sea/Road	29309070
B25665.14	ALF-B25665-14	928-98-3	1,5-Pentanedithiol, 96%	25GR	20,044	Air/Sea/Road	29309070
H55528.03	ALF-H55528-03	19845-69-3	1,6-Bis(diphenylphosphino)hexane, 97%	1g	1,796	Air/Sea/Road	29314990
A14212.22	ALF-A14212-22	124-09-4	1,6-Diaminohexane, 98+%	100GR	1,837	Air/Sea/Road	29212200
A14212.36	ALF-A14212-36	124-09-4	1,6-Diaminohexane, 98+%	500GR	5,696	Air/Sea/Road	29212200
A14212.A3	ALF-A14212-A3	0	1,6-DIAMINOHEXANE, 98+% 2KG	2 KG	21,800		
L07019.14	ALF-L07019-14	1779-10-8	1,6-Dibromo-2-hydroxynaphthalene-3-carboxylic acid, 97%	25GR	14,488	Air/Sea/Road	29182990
112850250	112850250	16239-18-2	1,6-Dibromo-2-naphthol, 99%	25GR	6,506	Air/Sea/Road	29081900
112851000	112851000	16239-18-2	1,6-Dibromo-2-naphthol, 99%	100GR	16,260	Air/Sea/Road	29081900
A13417.22	ALF-A13417-22	629-03-8	1,6-Dibromohexane, 97+%	100GR	2,594	Air/Sea/Road	29033920
A13417.36	ALF-A13417-36	629-03-8	1,6-Dibromohexane, 97+%	500GR	5,539	Air/Sea/Road	29033920
112810025	112810025	629-03-8	1,6-Dibromohexane, 98%	2.5LT	67,002	Air/Sea/Road	29033920
112811000	112811000	629-03-8	1,6-Dibromohexane, 98%	100ML	5,970	Air/Sea/Road	29036900
112815000	112815000	629-03-8	1,6-Dibromohexane, 98%	500ML	17,944	Air/Sea/Road	29036900
B22729.06	ALF-B22729-06	918-22-9	1,6-Dibromoperfluorohexane, 96%	5GR	5,967	Air/Sea/Road	29037800
B21763.22	ALF-B21763-22	2163-00-0	1,6-Dichlorohexane, 98%	100GR	2,519	Air/Sea/Road	29031990
B21763.36	ALF-B21763-36	2163-00-0	1,6-Dichlorohexane, 98%	500GR	7,400	Air/Sea/Road	29031990
B24543.22	ALF-B24543-22	629-40-3	1,6-Dicyanohexane, 99%	100GR	4,284	Air/Sea/Road	29269000
113861000	113861000	629-40-3	1,6-Dicyanohexane, 99%	100ML	8,482	Air/Sea/Road	29269000
L15801.14	ALF-L15801-14	575-44-0	1,6-Dihydroxynaphthalene, 97+%	25GR	2,378	Air/Sea/Road	29072990
L15801.22	ALF-L15801-22	575-44-0	1,6-Dihydroxynaphthalene, 97+%	100GR	6,870	Air/Sea/Road	29072990
L15801.36	ALF-L15801-36	575-44-0	1,6-Dihydroxynaphthalene, 97+%	500GR	26,240	Air/Sea/Road	29072990
269910250	269910250	575-44-0	1,6-Dihydroxynaphthalene, 99%	25GR	6,196	Air/Sea/Road	29072990
A15368.14	ALF-A15368-14	629-09-4	1,6-Diiodohexane, 98%, stab. with copper	25GR	4,353	Air/Sea/Road	29033930
A15368.22	ALF-A15368-22	629-09-4	1,6-Diiodohexane, 98%, stab. with copper	100GR	14,814	Air/Sea/Road	29033930
B21654.04	ALF-B21654-04	375-80-4	1,6-Diiodoperfluorohexane, 97%	2GR	6,764	Air/Sea/Road	29037800
B21654.06	ALF-B21654-06	375-80-4	1,6-Diiodoperfluorohexane, 97%	5GR	14,450	Air/Sea/Road	29037800
B21654.14	ALF-B21654-14	375-80-4	1,6-Diiodoperfluorohexane, 97%	25GR	53,195	Air/Sea/Road	29037800
043803.18	ALF-043803-18	822-06-0	1,6-Diisocyanatohexane, 98+%	50g	3,451	Air/Sea/Road	29291090
043803.30	ALF-043803-30	822-06-0	1,6-Diisocyanatohexane, 98+%	250g	9,338	Air/Sea/Road	29291090
115190010	115190010	822-06-0	1,6-Diisocyanatohexane, 99+%	1KG	36,976	Air/Sea/Road	29291000
115190250	115190250	822-06-0	1,6-Diisocyanatohexane, 99+%	25GR	5,158	Air/Sea/Road	29291010
115191000	115191000	822-06-0	1,6-Diisocyanatohexane, 99+%	100GR	5,889	Air/Sea/Road	29291000
L18129.03	ALF-L18129-03	3900-49-0	1,6-Dimethoxynaphthalene, 98+%	1GR	3,504	Air/Sea/Road	29093090
L18129.06	ALF-L18129-06	3900-49-0	1,6-Dimethoxynaphthalene, 98+%	5GR	8,856	Air/Sea/Road	29093090
117300010	117300010	1720-32-7	1,6-Diphenyl-1,3,5-hexatriene, 98%	1GR	6,915	Air/Sea/Road	29029000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
117300050	117300050	1720-32-7	1,6-Diphenyl-1,3,5-hexatriene, 98%	5GR	17,214	Air/Sea/Road	29029000
150090010	150090010	2883-45-6	1,6-Heptadien-4-ol, 97%	1GR	3,301	Air/Sea/Road	29052900
150090050	150090050	2883-45-6	1,6-Heptadien-4-ol, 97%	5GR	15,915	Air/Sea/Road	29052900
150090250	150090250	2883-45-6	1,6-Heptadien-4-ol, 97%	25GR	74,181	Air/Sea/Road	29052900
A11318.06	ALF-A11318-06	2396-63-6	1,6-Heptadiyne, 97%	5GR	7,400	Air/Sea/Road	29012990
A11318.14	ALF-A11318-14	2396-63-6	1,6-Heptadiyne, 97%	25GR	50,475	Air/Sea/Road	29012990
A11318.22	ALF-A11318-22	2396-63-6	1,6-Heptadiyne, 97%	100GR	169,281	Air/Sea/Road	29012990
309420010	309420010	2396-63-6	1,6-Heptadiyne, 98%	1GR	7,509	Air/Sea/Road	29012900
411560010	411560010	124-09-4	1,6-Hexanediamine, 60 wt % aqueous soln.	1KG	6,072	Air/Sea/Road	29212200
411562500	411562500	124-09-4	1,6-Hexanediamine, 60 wt % aqueous soln.	250GR	2,410	Air/Sea/Road	29212200
120640010	120640010	124-09-4	1,6-Hexanediamine, 99.5+%	1KG	14,451	Air/Sea/Road	29212200
120640051	120640051	124-09-4	1,6-Hexanediamine, 99.5+%	5KG	49,823	Air/Sea/Road	29212200
120641000	120641000	124-09-4	1,6-Hexanediamine, 99.5+%	100GR	2,490	Air/Sea/Road	29212200
120645000	120645000	124-09-4	1,6-Hexanediamine, 99.5+%	500GR	8,210	Air/Sea/Road	29212200
043203.18	ALF-043203-18	13048-33-4	1,6-Hexanediol diacrylate, 99% (reactive esters), stab. with 90ppm hydroquinone	50g	4,070	Air/Sea/Road	29161290
A12439.0E	ALF-A12439-0E	629-11-8	1,6-Hexanediol, 97%	2500GR	13,810	Air/Sea/Road	29053990
A12439.30	ALF-A12439-30	629-11-8	1,6-Hexanediol, 97%	250GR	2,697	Air/Sea/Road	29053990
A12439.36	ALF-A12439-36	629-11-8	1,6-Hexanediol, 97%	500GR	2,800	Air/Sea/Road	29053990
120650010	120650010	629-11-8	1,6-Hexanediol, 97%	1KG	5,370	Air/Sea/Road	29053995
120650025	120650025	629-11-8	1,6-Hexanediol, 97%	2.5KG	16,328	Air/Sea/Road	29053990
120650100	120650100	629-11-8	1,6-Hexanediol, 97%	10KG	52,213	Air/Sea/Road	29053990
L06686.06	ALF-L06686-06	1191-43-1	1,6-Hexanedithiol, 97%	5GR	2,316	Air/Sea/Road	29309070
L06686.14	ALF-L06686-14	1191-43-1	1,6-Hexanedithiol, 97%	25GR	3,845	Air/Sea/Road	29309070
120670050	120670050	1191-43-1	1,6-Hexanedithiol, 97%	5GR	49,103	Air/Sea/Road	29309099
120670250	120670250	1191-43-1	1,6-Hexanedithiol, 97%	25GR	19,962	Air/Sea/Road	29309099
457670010	457670010	253-72-5	1,6-Naphthyridine, 96%	1GR	40,247	Air/Sea/Road	29339900
H26293.MD	ALF-H26293-MD	162148-48-3	1,7-Bis(tert-butoxycarbonylmethyl)-1,4,7,10-tetraazacyclododecane	250MG	26,086	Air/Sea/Road	29339990
L02853.06	ALF-L02853-06	646-19-5	1,7-Diaminoheptane, 98%	5GR	2,716	Air/Sea/Road	29212990
L02853.14	ALF-L02853-14	646-19-5	1,7-Diaminoheptane, 98%	25GR	8,110	Air/Sea/Road	29212990
112200050	112200050	646-19-5	1,7-Diaminoheptane, 98%	5GR	3,879	Air/Sea/Road	29212900
112200250	112200250	646-19-5	1,7-Diaminoheptane, 98%	25GR	18,170	Air/Sea/Road	29212990
H28261.06	ALF-H28261-06	575-38-2	1,7-Dihydroxynaphthalene, 97%	5GR	1,487	Air/Sea/Road	29072990
H28261.14	ALF-H28261-14	575-38-2	1,7-Dihydroxynaphthalene, 97%	25GR	3,554	Air/Sea/Road	29072990
B21664.06	ALF-B21664-06	180-84-7	1,7-Dioxaspiro[5.5]undecane, 98%	5GR	5,193	Air/Sea/Road	29329900
B21664.14	ALF-B21664-14	180-84-7	1,7-Dioxaspiro[5.5]undecane, 98%	25GR	19,315	Air/Sea/Road	29329900
B21664.22	ALF-B21664-22	180-84-7	1,7-Dioxaspiro[5.5]undecane, 98%	100GR	63,777	Air/Sea/Road	29329900
120350010	120350010	629-30-1	1,7-Heptanediol, 95%	1GR	4,256	Air/Sea/Road	29053995
120350100	120350100	629-30-1	1,7-Heptanediol, 95%	10GR	16,940	Air/Sea/Road	29053995
L06384.06	ALF-L06384-06	629-30-1	1,7-Heptanediol, 98%	5GR	4,128	Air/Sea/Road	29053990
L06384.14	ALF-L06384-14	629-30-1	1,7-Heptanediol, 98%	25GR	19,922	Air/Sea/Road	29053990
L07659.AE	ALF-L07659-AE	3710-30-3	1,7-Octadiene, 97%	100ML	3,308	Air/Sea/Road	29012990
L07659.AP	ALF-L07659-AP	3710-30-3	1,7-Octadiene, 97%	500ML	11,935	Air/Sea/Road	29012990
129351000	129351000	3710-30-3	1,7-Octadiene, 98.5%	100ML	9,805	Air/Sea/Road	29012990
129355000	129355000	3710-30-3	1,7-Octadiene, 98.5%	500ML	41,022	Air/Sea/Road	29012990
A15829.09	ALF-A15829-09	871-84-1	1,7-Octadiyne, 98%	10GR	4,908	Air/Sea/Road	29012990
A15829.18	ALF-A15829-18	871-84-1	1,7-Octadiyne, 98%	50GR	16,217	Air/Sea/Road	29012990
171340100	171340100	871-84-1	1,7-Octadiyne, 98%	10GR	9,365	Air/Sea/Road	29012900
171340500	171340500	871-84-1	1,7-Octadiyne, 98%	50GR	37,467	Air/Sea/Road	29012900
L00313.09	ALF-L00313-09	20734-58-1	1,8-Bis(dimethylamino)naphthalene, 98+%	10g	2,730	Air/Sea/Road	29214590
L00313.18	ALF-L00313-18	20734-58-1	1,8-Bis(dimethylamino)naphthalene, 98+%	50g	7,663	Air/Sea/Road	29214590
169860100	169860100	20734-58-1	1,8-Bis(dimethylamino)naphthalene, 99%	10GR	5,757	Air/Sea/Road	29215990
169860500	169860500	20734-58-1	1,8-Bis(dimethylamino)naphthalene, 99%	50GR	18,030	Air/Sea/Road	29215990
A12269.AE	ALF-A12269-AE	470-82-6	1,8-Cineole, 99%	100ML	3,263	Air/Sea/Road	29329900
A12269.AP	ALF-A12269-AP	470-82-6	1,8-Cineole, 99%	500ML	7,243	Air/Sea/Road	29329900
110340050	110340050	470-82-6	1,8-Cineole, 99%	5GR	5,411	Air/Sea/Road	29329900
110341000	110341000	470-82-6	1,8-Cineole, 99%	100GR	8,332	Air/Sea/Road	29329900
110345000	110345000	470-82-6	1,8-Cineole, 99%	500GR	15,046	Air/Sea/Road	29329900
A15966.0B	ALF-A15966-0B	479-27-6	1,8-Diaminonaphthalene, 97%	1000GR	31,342	Air/Sea/Road	29215990
A15966.18	ALF-A15966-18	479-27-6	1,8-Diaminonaphthalene, 97%	50GR	4,420	Air/Sea/Road	29215990
A15966.30	ALF-A15966-30	479-27-6	1,8-Diaminonaphthalene, 97%	250GR	11,235	Air/Sea/Road	29215990
371180050	371180050	479-27-6	1,8-Diaminonaphthalene, 97%	5GR	3,522	Air/Sea/Road	29215990

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371181000	371181000	479-27-6	1,8-Diaminonaphthalene, 97%	100GR	9,848	Air/Sea/Road	29215990
B23885.14	ALF-B23885-14	373-44-4	1,8-Diaminooctane, 98%	25GR	3,330	Air/Sea/Road	29212990
B23885.22	ALF-B23885-22	373-44-4	1,8-Diaminooctane, 98%	100GR	4,350	Air/Sea/Road	29212990
112310250	112310250	373-44-4	1,8-Diaminooctane, 98%	25GR	3,330	Air/Sea/Road	29212900
112311000	112311000	373-44-4	1,8-Diaminooctane, 98%	100GR	10,078	Air/Sea/Road	29212900
112315000	112315000	373-44-4	1,8-Diaminooctane, 98%	500GR	48,990	Air/Sea/Road	29212900
L17569.03	ALF-L17569-03	138666-59-8	1,8-Diazabicyclo[5.4.0]undec-7-ene hydrotribromide, 98%	1GR	2,119	Air/Sea/Road	29335990
L17569.06	ALF-L17569-06	138666-59-8	1,8-Diazabicyclo[5.4.0]undec-7-ene hydrotribromide, 98%	5GR	8,000	Air/Sea/Road	29335990
160610025	160610025	6674-22-2	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	2.5KG	96,300	Air/Sea/Road	29420000
160610250	160610250	6674-22-2	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	25GR	3,903	Air/Sea/Road	29339980
160611000	160611000	6674-22-2	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	100GR	10,305	Air/Sea/Road	29339980
160615000	160615000	6674-22-2	1,8-Diazabicyclo[5.4.0]undec-7-ene, 98+%	500GR	31,255	Air/Sea/Road	29339980
A12449.14	ALF-A12449-14	6674-22-2	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	25GR	2,897	Air/Sea/Road	29335990
A12449.22	ALF-A12449-22	6674-22-2	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	100GR	7,030	Air/Sea/Road	29335990
A12449.36	ALF-A12449-36	6674-22-2	1,8-Diazabicyclo[5.4.0]undec-7-ene, 99%	500GR	23,063	Air/Sea/Road	29335990
461310010	461310010	54078-29-4	1,8-Diazafluoren-9-one	1GR	32,067	Air/Sea/Road	29223900
H26643.MD	ALF-H26643-MD	214078-93-0	1,8-Dibenzyl-1,4,8,11-tetraazacyclotetradecane	250MG	15,728	Air/Sea/Road	29339990
A15651.14	ALF-A15651-14	4549-32-0	1,8-Dibromooctane, 98%	25GR	5,076	Air/Sea/Road	29033920
A15651.18	ALF-A15651-18	4549-32-0	1,8-Dibromooctane, 98%	50GR	6,993	Air/Sea/Road	29033920
A15651.22	ALF-A15651-22	4549-32-0	1,8-Dibromooctane, 98%	100GR	14,696	Air/Sea/Road	29033920
A15651.30	ALF-A15651-30	4549-32-0	1,8-Dibromooctane, 98%	250GR	33,625	Air/Sea/Road	29033990
112880100	112880100	4549-32-0	1,8-Dibromooctane, 98%	10ML	5,048	Air/Sea/Road	29036900
112880500	112880500	4549-32-0	1,8-Dibromooctane, 98%	50ML	10,427	Air/Sea/Road	29033920
112882500	112882500	4549-32-0	1,8-Dibromooctane, 98%	250ML	68,706	Air/Sea/Road	29033920
B23421.14	ALF-B23421-14	82-43-9	1,8-Dichloroanthraquinone, 96%	25GR	3,570	Air/Sea/Road	29147090
B23421.22	ALF-B23421-22	82-43-9	1,8-Dichloroanthraquinone, 96%	100GR	10,800	Air/Sea/Road	29147090
B23421.36	ALF-B23421-36	82-43-9	1,8-Dichloroanthraquinone, 96%	500GR	28,153	Air/Sea/Road	29147090
A12001.22	ALF-A12001-22	117-10-2	1,8-Dihydroxyanthraquinone, 95%	100GR	3,825	Air/Sea/Road	29146990
A12001.36	ALF-A12001-36	117-10-2	1,8-Dihydroxyanthraquinone, 95%	500GR	14,384	Air/Sea/Road	29146990
114830050	114830050	117-10-2	1,8-Dihydroxyanthraquinone, 95%	5GR	3,748	Air/Sea/Road	29146990
114831000	114831000	117-10-2	1,8-Dihydroxyanthraquinone, 95%	100GR	12,004	Air/Sea/Road	29146990
114835000	114835000	117-10-2	1,8-Dihydroxyanthraquinone, 95%	500GR	55,842	Air/Sea/Road	29146990
A10867.09	ALF-A10867-09	24772-63-2	1,8-Diiodooctane, 97+%, stab. with copper	10GR	4,618	Air/Sea/Road	29033990
A10867.14	ALF-A10867-14	24772-63-2	1,8-Diiodooctane, 97+%, stab. with copper	25GR	8,482	Air/Sea/Road	29033930
A10867.18	ALF-A10867-18	24772-63-2	1,8-Diiodooctane, 97+%, stab. with copper	50GR	23,912	Air/Sea/Road	29033930
A13519.0B	ALF-A13519-0B	81-84-5	1,8-Naphthalic anhydride, 97%	1000GR	10,396	Air/Sea/Road	29173990
A13519.18	ALF-A13519-18	81-84-5	1,8-Naphthalic anhydride, 97%	50GR	1,900	Air/Sea/Road	29173990
A13519.30	ALF-A13519-30	81-84-5	1,8-Naphthalic anhydride, 97%	250GR	3,500	Air/Sea/Road	29173990
128140025	128140025	81-84-5	1,8-Naphthalic anhydride, 97%	2.5KG	57,596	Air/Sea/Road	29173995
128141000	128141000	81-84-5	1,8-Naphthalic anhydride, 97%	100GR	2,656	Air/Sea/Road	29329900
128145000	128145000	81-84-5	1,8-Naphthalic anhydride, 97%	500GR	11,966	Air/Sea/Road	29329900
A18856.09	ALF-A18856-09	81-83-4	1,8-Naphthalimide, 98%	10GR	3,289	Air/Sea/Road	29251990
A18856.18	ALF-A18856-18	81-83-4	1,8-Naphthalimide, 98%	50GR	10,730	Air/Sea/Road	29251990
B23784.06	ALF-B23784-06	2396-65-8	1,8-Nonadiyne, 97%	5GR	5,457	Air/Sea/Road	29012990
B23784.14	ALF-B23784-14	2396-65-8	1,8-Nonadiyne, 97%	25GR	25,391	Air/Sea/Road	29012990
129380250	129380250	629-41-4	1,8-Octanediol, 98%	25GR	11,295	Air/Sea/Road	29053990
129381000	129381000	629-41-4	1,8-Octanediol, 98%	100GR	39,950	Air/Sea/Road	29053990
A15402.14	ALF-A15402-14	629-41-4	1,8-Octanediol, 98+%	25GR	3,137	Air/Sea/Road	29053990
A15402.22	ALF-A15402-22	629-41-4	1,8-Octanediol, 98+%	100GR	7,037	Air/Sea/Road	29053990
A15402.36	ALF-A15402-36	629-41-4	1,8-Octanediol, 98+%	500GR	27,879	Air/Sea/Road	29053990
B24693.03	ALF-B24693-03	1191-62-4	1,8-Octanedithiol, 98%	1GR	1,542	Air/Sea/Road	29309070
B24693.06	ALF-B24693-06	1191-62-4	1,8-Octanedithiol, 98%	5GR	8,398	Air/Sea/Road	29309070
B24693.14	ALF-B24693-14	1191-62-4	1,8-Octanedithiol, 98%	25GR	30,248	Air/Sea/Road	29309070
310620050	310620050	1191-62-4	1,8-Octanedithiol, 99%	5GR	8,658	Air/Sea/Road	29309099
031207.09	ALF-031207-09	1647-16-1	1,9-Decadiene, 97%	10g	5,900	Air/Sea/Road	29012990
A13834.06	ALF-A13834-06	1720-38-3	1,9-Decadiyne, 97%	5GR	6,984	Air/Sea/Road	29012990
A13834.14	ALF-A13834-14	1720-38-3	1,9-Decadiyne, 97%	25GR	21,227	Air/Sea/Road	29012990

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L02043.06	ALF-L02043-06	646-24-2	1,9-Diaminononane, 98%	5GR	18,982	Air/Sea/Road	29212990
L02043.14	ALF-L02043-14	646-24-2	1,9-Diaminononane, 98%	25GR	83,274	Air/Sea/Road	29212990
A14324.09	ALF-A14324-09	4549-33-1	1,9-Dibromononane, 97%	10GR	2,387	Air/Sea/Road	29033920
A14324.14	ALF-A14324-14	4549-33-1	1,9-Dibromononane, 97%	25GR	5,066	Air/Sea/Road	29033920
A14324.18	ALF-A14324-18	4549-33-1	1,9-Dibromononane, 97%	50GR	9,749	Air/Sea/Road	29033920
112870050	112870050	4549-33-1	1,9-Dibromononane, 97%	5GR	4,063	Air/Sea/Road	29033920
112870250	112870250	4549-33-1	1,9-Dibromononane, 97%	25GR	14,465	Air/Sea/Road	29033920
A17568.06	ALF-A17568-06	622-21-9	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 97+%	5GR	1,877	Air/Sea/Road	29143990
A17568.14	ALF-A17568-14	622-21-9	1,9-Diphenyl-1,3,6,8-nonatetraen-5-one, 97+%	25GR	7,663	Air/Sea/Road	29143990
L06336.14	ALF-L06336-14	3937-56-2	1,9-Nonanediol, 97%	25GR	3,544	Air/Sea/Road	29053990
L06336.22	ALF-L06336-22	3937-56-2	1,9-Nonanediol, 97%	100GR	8,829	Air/Sea/Road	29053990
129120250	129120250	3937-56-2	1,9-Nonanediol, 99%	25GR	7,075	Air/Sea/Road	29053995
129121000	129121000	3937-56-2	1,9-Nonanediol, 99%	100GR	21,042	Air/Sea/Road	29053990
L07172.03	ALF-L07172-03	3489-28-9	1,9-Nonanedithiol, 97%	1GR	3,056	Air/Sea/Road	29309070
L07172.06	ALF-L07172-06	3489-28-9	1,9-Nonanedithiol, 97%	5GR	8,710	Air/Sea/Road	29309070
130510050	130510050	7325-46-4	1.4-Phenylenediacetic acid, 97%	5GR	4,830	Air/Sea/Road	29173995
H27476.03	ALF-H27476-03	95480-29-8	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	1GR	3,226	Air/Sea/Road	29093090
H27476.09	ALF-H27476-09	95480-29-8	1-[(4-Ethoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	10GR	19,780	Air/Sea/Road	29093090
H27889.03	ALF-H27889-03	39969-28-3	1-[(4-Methoxyphenyl)ethynyl]-4-n-pentylbenzene, 99+%	1GR	3,368	Air/Sea/Road	29093090
H27480.03	ALF-H27480-03	39969-26-1	1-[(4-Methoxyphenyl)ethynyl]-4-n-propylbenzene, 99+%	1GR	3,464	Air/Sea/Road	29093090
H63627.MD	ALF-H63627-MD	885266-67-1	1-[2-(Boc-amino)ethyl]indole-6-carboxylic acid, 97%	250mg	3,395	Air/Sea/Road	29339990
367140010	367140010	4892-89-1	1-[2-(Morpholin-4-yl)ethyl]piperazine, 99%	1GR	11,021	Air/Sea/Road	29335990
H34139.03	ALF-H34139-03	89108-30-5	1-[2-(Trifluoromethyl)phenyl]pyrrole, 98%	1GR	1,628	Air/Sea/Road	29339990
H63845.MD	ALF-H63845-MD	32897-26-0	1-[3-(Dimethylamino)propyl]-3-ethylurea, 97%	250mg	3,104	Air/Sea/Road	29242190
H33444.03	ALF-H33444-03	53871-26-4	1-[3-(Trifluoromethyl)phenyl]pyrrole, 98%	1GR	2,048	Air/Sea/Road	29339990
H33843.03	ALF-H33843-03	251096-97-6	1-[3-(Trifluoromethyl)phenylsulfonyl]-L-proline, 96%	1GR	10,509	Air/Sea/Road	29350090
H34351.03	ALF-H34351-03	690645-95-5	1-[3-(Trifluoromethyl)phenylsulfonylamino]cyclohexanecarboxylic acid, 96%	1GR	10,509	Air/Sea/Road	29350090
H31972.03	ALF-H31972-03	368-63-8	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	1GR	4,936	Air/Sea/Road	29062900
H31972.06	ALF-H31972-06	368-63-8	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	5GR	15,984	Air/Sea/Road	29062900
H31972.14	ALF-H31972-14	368-63-8	1-[3,5-Bis(trifluoromethyl)phenyl]ethanol, 98%	25GR	53,707	Air/Sea/Road	29062900
H33726.03	ALF-H33726-03	247234-41-9	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	1GR	5,281	Air/Sea/Road	29349990
H33726.06	ALF-H33726-06	247234-41-9	1-[4-(4-Morpholinyl)phenyl]guanidine, 98%	5GR	17,263	Air/Sea/Road	29349990
L16878.03	ALF-L16878-03	1737-26-4	1-[4-(Trifluoromethyl)phenyl]ethanol, 96%	1GR	3,760	Air/Sea/Road	29062990
L16878.06	ALF-L16878-06	1737-26-4	1-[4-(Trifluoromethyl)phenyl]ethanol, 96%	5GR	14,782	Air/Sea/Road	29062990
H32936.09	ALF-H32936-09	67081-98-5	1-[4-(Trifluoromethyl)phenyl]propanol, 98%	10GR	17,116	Air/Sea/Road	29062990
367100010	367100010	132834-58-3	1-[5-(Trifluoromethyl)-2-pyridinyl]piperazine, 98%	1GR	13,055	Air/Sea/Road	29335990
H55173.03	ALF-H55173-03	27469-60-9	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	1g	2,147	Air/Sea/Road	29335990
H55173.06	ALF-H55173-06	27469-60-9	1-[Bis(4-fluorophenyl)methyl]piperazine, 97%	5g	5,871	Air/Sea/Road	29335990
J64147.06	ALF-J64147-06	3083-77-0	1- β -D-Arabinofuranosyluracil, 99%	5g	2,622	Air/Sea/Road	29335995

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H34037.03	ALF-H34037-03	1197981-08-0	10-(Pentafluorophenoxy)decyltriethoxysilane, 95%	1GR	21,866	Air/Sea/Road	29319090
H34037.MD	ALF-H34037-MD	1197981-08-0	10-(Pentafluorophenoxy)decyltriethoxysilane, 95%	250MG	7,966	Air/Sea/Road	29319090
H34117.03	ALF-H34117-03	944721-52-2	10-(Pentafluorophenoxy)decyltrimethoxysilane, 95%	1GR	23,912	Air/Sea/Road	29319090
H34117.MD	ALF-H34117-MD	944721-52-2	10-(Pentafluorophenoxy)decyltrimethoxysilane, 95%	250MG	8,683	Air/Sea/Road	29319090
L17271.MD	ALF-L17271-MD	3564-73-6	10,11-Dihydrocarbamazepine, 99%	250MG	12,737	Air/Sea/Road	29339990
L17271.MF	ALF-L17271-MF	3564-73-6	10,11-Dihydrocarbamazepine, 99%	50MG	3,389	Air/Sea/Road	29339990
L10647.03	ALF-L10647-03	28393-02-4	10,12-Docosadienedioic acid, 95%	1GR	4,477	Air/Sea/Road	29171990
L10647.06	ALF-L10647-06	28393-02-4	10,12-Docosadienedioic acid, 95%	5GR	15,345	Air/Sea/Road	29171990
L09313.03	ALF-L09313-03	66990-32-7	10,12-Pentacosadienoic acid, 98+%	1GR	2,768	Air/Sea/Road	29161990
L09313.06	ALF-L09313-06	66990-32-7	10,12-Pentacosadienoic acid, 98+%	5GR	12,915	Air/Sea/Road	29161990
L09313.14	ALF-L09313-14	66990-32-7	10,12-Pentacosadienoic acid, 98+%	25GR	41,491	Air/Sea/Road	29161990
L10231.06	ALF-L10231-06	66990-30-5	10,12-Tricosadienoic acid, 96%	5g	6,942	Air/Sea/Road	29161990
B21483.03	ALF-B21483-03	53463-68-6	10-Bromo-1-decanol, 95%	1GR	4,079	Air/Sea/Road	29055900
B21483.06	ALF-B21483-06	53463-68-6	10-Bromo-1-decanol, 95%	5GR	9,384	Air/Sea/Road	29055900
384590010	384590010	53463-68-6	10-Bromo-1-decanol, 95%	1GR	4,144	Air/Sea/Road	29055900
384590050	384590050	53463-68-6	10-Bromo-1-decanol, 95%	5GR	8,837	Air/Sea/Road	29055900
384590250	384590250	53463-68-6	10-Bromo-1-decanol, 95%	25GR	55,923	Air/Sea/Road	29055900
H60292.06	ALF-H60292-06	50530-12-6	10-Bromodecanoic acid, 95%	5g	3,788	Air/Sea/Road	29159090
H60292.14	ALF-H60292-14	50530-12-6	10-Bromodecanoic acid, 95%	25g	13,000	Air/Sea/Road	29159090
464000010	464000010	101199-38-6	10H-Phenothiazine-10-propanesulfonic acid sodium salt	1GR	17,408	Air/Sea/Road	29343000
H60743.03	ALF-H60743-03	1679-53-4	10-Hydroxydecanoic acid, 96%	1g	7,569	Air/Sea/Road	29181990
H33555.03	ALF-H33555-03	1310372-82-7	10-Isocyanatodecyltrimethoxysilane, 95%	1GR	24,972	Air/Sea/Road	29319020
B21648.06	ALF-B21648-06	1207-72-3	10-Methylphenothiazine, 98%	5GR	3,307	Air/Sea/Road	29343000
B21648.14	ALF-B21648-14	1207-72-3	10-Methylphenothiazine, 98%	25GR	19,352	Air/Sea/Road	29343000
H64911.03	ALF-H64911-03	334658-75-2	10-Phenylanthracene-9-boronic acid, 98%	1g	9,353	Air/Sea/Road	29319090
H64911.MD	ALF-H64911-MD	334658-75-2	10-Phenylanthracene-9-boronic acid, 98%	250mg	2,203	Air/Sea/Road	29319090
388990250	388990250	112-43-6	10-Undecen-1-ol, 98+%, stabilized	25GR	8,009	Air/Sea/Road	29052900
388991000	388991000	112-43-6	10-Undecen-1-ol, 98+%, stabilized	100GR	27,898	Air/Sea/Road	29052900
A14002.14	ALF-A14002-14	112-43-6	10-Undecen-1-ol, 99%	25GR	1,147	Air/Sea/Road	29052900
A14002.22	ALF-A14002-22	112-43-6	10-Undecen-1-ol, 99%	100GR	6,739	Air/Sea/Road	29052900
A14002.36	ALF-A14002-36	112-43-6	10-Undecen-1-ol, 99%	500GR	12,375	Air/Sea/Road	29052900
A19122.0B	ALF-A19122-0B	112-38-9	10-Undecenoic acid, 99%	1000GR	9,767	Air/Sea/Road	29161910
A19122.30	ALF-A19122-30	112-38-9	10-Undecenoic acid, 99%	250GR	2,046	Air/Sea/Road	29161910
171581000	171581000	38460-95-6	10-Undecenoyl chloride, 98%	100ML	11,313	Air/Sea/Road	29161910
171585000	171585000	38460-95-6	10-Undecenoyl chloride, 98%	500ML	73,574	Air/Sea/Road	29161910
L11807.03	ALF-L11807-03	2774-84-7	10-Undecyn-1-ol, 96%	1GR	3,125	Air/Sea/Road	29052900
L11807.06	ALF-L11807-06	2774-84-7	10-Undecyn-1-ol, 96%	5GR	10,295	Air/Sea/Road	29052900
A13815.06	ALF-A13815-06	2777-65-3	10-Undecynoic acid, 96%	5GR	7,135	Air/Sea/Road	29161990
A13815.14	ALF-A13815-14	2777-65-3	10-Undecynoic acid, 96%	25GR	37,902	Air/Sea/Road	29161990
H33007.03	ALF-H33007-03	870482-12-5	11-(Aminoxy)undecyltrimethoxysilane, 95%	1GR	19,360	Air/Sea/Road	29319020
H33007.MD	ALF-H33007-MD	870482-12-5	11-(Aminoxy)undecyltrimethoxysilane, 95%	250MG	7,071	Air/Sea/Road	29319020
H33057.03	ALF-H33057-03	1197981-13-7	11-(Pentafluorophenoxy)undecyltriethoxysilane, 95%	1GR	25,815	Air/Sea/Road	29319090
H33057.MD	ALF-H33057-MD	1197981-13-7	11-(Pentafluorophenoxy)undecyltriethoxysilane, 95%	250MG	9,344	Air/Sea/Road	29319090
H33702.03	ALF-H33702-03	944721-47-5	11-(Pentafluorophenoxy)undecyltrimethoxysilane, 95%	1GR	27,357	Air/Sea/Road	29319090
H33702.MD	ALF-H33702-MD	944721-47-5	11-(Pentafluorophenoxy)undecyltrimethoxysilane, 95%	250MG	9,920	Air/Sea/Road	29319090
104710050	104710050	2432-99-7	11-Aminoundecanoic acid, 97%	5GR	4,657	Air/Sea/Road	29224990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
104711000	104711000	2432-99-7	11-Aminoundecanoic acid, 97%	100GR	5,383	Air/Sea/Road	29224990
104712500	104712500	2432-99-7	11-Aminoundecanoic acid, 97%	250GR	9,695	Air/Sea/Road	29224990
H33835.03	ALF-H33835-03	116821-45-5	11-Aminoundecyltriethoxysilane, 90+%	1GR	40,280	Air/Sea/Road	29319020
H33835.MD	ALF-H33835-MD	116821-45-5	11-Aminoundecyltriethoxysilane, 90+%	250MG	14,194	Air/Sea/Road	29319020
H33524.03	ALF-H33524-03	663171-33-3	11-Azidoundecyltriethoxysilane, 95%	1GR	27,333	Air/Sea/Road	29319020
H33524.MD	ALF-H33524-MD	663171-33-3	11-Azidoundecyltriethoxysilane, 95%	250MG	9,093	Air/Sea/Road	29319020
H34298.03	ALF-H34298-03	334521-23-2	11-Azidoundecyltrimethoxysilane, 94%	1GR	34,804	Air/Sea/Road	29319020
H34298.MD	ALF-H34298-MD	334521-23-2	11-Azidoundecyltrimethoxysilane, 94%	250MG	12,573	Air/Sea/Road	29319020
293440100	293440100	1611-56-9	11-Bromo-1-undecanol, 97%	10GR	7,263	Air/Sea/Road	29055900
B21849.06	ALF-B21849-06	7766-50-9	11-Bromo-1-undecene, 94%	5GR	4,839	Air/Sea/Road	29033920
B21849.14	ALF-B21849-14	7766-50-9	11-Bromo-1-undecene, 94%	25GR	14,708	Air/Sea/Road	29033920
423160250	423160250	2834-05-1	11-Bromoundecanoic acid, 98%	25GR	4,708	Air/Sea/Road	29159000
423161000	423161000	2834-05-1	11-Bromoundecanoic acid, 98%	100GR	17,824	Air/Sea/Road	29159090
L14448.06	ALF-L14448-06	1611-56-9	11-Bromoundecanol, 97%	5GR	2,628	Air/Sea/Road	29051990
L14448.14	ALF-L14448-14	1611-56-9	11-Bromoundecanol, 97%	25GR	5,767	Air/Sea/Road	29051990
H32150.03	ALF-H32150-03	207399-07-3	11-Chloro-1,1'-di-n-propyl-3,3,3',3'-tetramethyl-10,12-trimethyleneindatricarbocyanine iodide, 95%	1GR	6,323	Air/Sea/Road	29339990
H32150.06	ALF-H32150-06	207399-07-3	11-Chloro-1,1'-di-n-propyl-3,3,3',3'-tetramethyl-10,12-trimethyleneindatricarbocyanine iodide, 95%	5GR	41,910	Air/Sea/Road	29339990
H53449.AA	ALF-H53449-AA	872-17-3	11-Chloro-1-undecene, 97%	5ml	13,413	Air/Sea/Road	29032900
L05187.03	ALF-L05187-03	3381-26-8	11-Heneicosanol, 97%	1GR	5,204	Air/Sea/Road	29051990
L05187.06	ALF-L05187-06	3381-26-8	11-Heneicosanol, 97%	5GR	24,417	Air/Sea/Road	29051990
H33647.03	ALF-H33647-03	83905-98-0	11-Hydroxyundecylphosphonic acid, 95%	1GR	43,733	Air/Sea/Road	29314990
H33647.MD	ALF-H33647-MD	83905-98-0	11-Hydroxyundecylphosphonic acid, 95%	250MG	13,964	Air/Sea/Road	29314990
046716.06	ALF-046716-06	57079-01-3	11-Maleimidoundecanoic acid	5g	4,574	Air/Sea/Road	29251990
H33104.03	ALF-H33104-03	2177270-88-9	12-Aminododecylphosphonic acid hydrochloride, 95%	1GR	36,700	Air/Sea/Road	29315900
H33104.MD	ALF-H33104-MD	2177270-88-9	12-Aminododecylphosphonic acid hydrochloride, 95%	250MG	12,097	Air/Sea/Road	29315900
H33784.03	ALF-H33784-03	721457-32-5	12-Azidododecylphosphonic acid, 95%	1GR	42,093	Air/Sea/Road	29314990
H33784.MD	ALF-H33784-MD	721457-32-5	12-Azidododecylphosphonic acid, 95%	250MG	15,252	Air/Sea/Road	29314990
H33714.03	ALF-H33714-03	202920-07-8	12-Bromododecylphosphonic acid, 95%	1GR	28,516	Air/Sea/Road	29315900
H33714.MD	ALF-H33714-MD	202920-07-8	12-Bromododecylphosphonic acid, 95%	250MG	10,383	Air/Sea/Road	29315900
187020025	187020025	294-93-9	12-Crown-4, 97%	2.5GR	9,505	Air/Sea/Road	29329900
187020050	187020050	294-93-9	12-Crown-4, 97%	5GR	11,500	Air/Sea/Road	29329900
187020250	187020250	294-93-9	12-Crown-4, 97%	25GR	73,280	Air/Sea/Road	29329900
A11972.03	ALF-A11972-03	294-93-9	12-Crown-4, 98%	1GR	3,954	Air/Sea/Road	29329900
A11972.06	ALF-A11972-06	294-93-9	12-Crown-4, 98%	5GR	11,500	Air/Sea/Road	29329900
A11972.14	ALF-A11972-14	294-93-9	12-Crown-4, 98%	25GR	57,980	Air/Sea/Road	29329900
044810.03	ALF-044810-03	106-14-9	12-Hydroxystearic acid, 95%	1g	1,748	Air/Sea/Road	29181990
044810.06	ALF-044810-06	106-14-9	12-Hydroxystearic acid, 95%	5g	7,728	Air/Sea/Road	29181990
A17347.06	ALF-A17347-06	106-14-9	12-Hydroxystearic acid, tech. 85%	5GR	3,133	Air/Sea/Road	29181990
A17347.14	ALF-A17347-14	106-14-9	12-Hydroxystearic acid, tech. 85%	25GR	7,826	Air/Sea/Road	29181990
A17347.22	ALF-A17347-22	106-14-9	12-Hydroxystearic acid, tech. 85%	100GR	11,638	Air/Sea/Road	29181990
H33969.03	ALF-H33969-03	159239-33-5	12-Mercaptododecylphosphonic acid, 95%	1GR	42,457	Air/Sea/Road	29314990
H33969.MD	ALF-H33969-MD	159239-33-5	12-Mercaptododecylphosphonic acid, 95%	250MG	13,158	Air/Sea/Road	29314990
056166.06	ALF-056166-06	51429-74-4	12-Molybdophosphoric acid hydrate, ACS	5g	1,780	Air/Sea/Road	28129000
056166.14	ALF-056166-14	51429-74-4	12-Molybdophosphoric acid hydrate, ACS	25g	6,933	Air/Sea/Road	28129000
056166.22	ALF-056166-22	51429-74-4	12-Molybdophosphoric acid hydrate, ACS	100g	12,163	Air/Sea/Road	28129000
056166.36	ALF-056166-36	51429-74-4	12-Molybdophosphoric acid hydrate, ACS	500g	36,285	Air/Sea/Road	28129000
L15827.14	ALF-L15827-14	51429-74-4	12-Molybdophosphoric acid hydrate, Mo >47.5%	25GR	2,862	Air/Sea/Road	28417090
L15827.22	ALF-L15827-22	51429-74-4	12-Molybdophosphoric acid hydrate, Mo >47.5%	100GR	5,877	Air/Sea/Road	28417090
L15827.36	ALF-L15827-36	51429-74-4	12-Molybdophosphoric acid hydrate, Mo >47.5%	500GR	45,190	Air/Sea/Road	28417090

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S55602.AP	ALF-S55602-AP	0	1323770 - iCAP Q/RQ TUNE solution	500ml	22,021		
B20191.06	ALF-B20191-06	542-50-7	14-Heptacosanone, 97%	5GR	6,742	Air/Sea/Road	29141990
B20191.14	ALF-B20191-14	542-50-7	14-Heptacosanone, 97%	25GR	12,755	Air/Sea/Road	29141990
A12265.03	ALF-A12265-03	33100-27-5	15-Crown-5, 98%	1GR	1,854	Air/Sea/Road	29329900
A12265.06	ALF-A12265-06	33100-27-5	15-Crown-5, 98%	5GR	3,334	Air/Sea/Road	29329900
A12265.14	ALF-A12265-14	33100-27-5	15-Crown-5, 98%	25GR	11,174	Air/Sea/Road	29329900
182860050	182860050	33100-27-5	15-Crown-5, 98%	5GR	4,800	Air/Sea/Road	29329900
182860250	182860250	33100-27-5	15-Crown-5, 98%	25GR	11,610	Air/Sea/Road	29329900
B21670.03	ALF-B21670-03	4617-33-8	15-Hydroxypentadecanoic acid, 99+%	1GR	2,845	Air/Sea/Road	29181990
B21670.06	ALF-B21670-06	4617-33-8	15-Hydroxypentadecanoic acid, 99+%	5GR	9,111	Air/Sea/Road	29181990
L03864.09	ALF-L03864-09	109-29-5	16-Hexadecanolide, 97%	10GR	5,266	Air/Sea/Road	29322990
L03864.18	ALF-L03864-18	109-29-5	16-Hexadecanolide, 97%	50GR	14,229	Air/Sea/Road	29322990
A17845.03	ALF-A17845-03	506-13-8	16-Hydroxyhexadecanoic acid, 97%	1GR	2,325	Air/Sea/Road	29181990
A17845.06	ALF-A17845-06	506-13-8	16-Hydroxyhexadecanoic acid, 97%	5GR	15,950	Air/Sea/Road	29181990
120150050	120150050	471-53-4	18-beta-Glycyrrhetic acid, 98+%	5GR	7,021	Air/Sea/Road	29189100
120150250	120150250	471-53-4	18-beta-Glycyrrhetic acid, 98+%	25GR	19,810	Air/Sea/Road	29189100
A11249.09	ALF-A11249-09	17455-13-9	18-Crown-6, 99%	10GR	4,585	Air/Sea/Road	29092000
A11249.18	ALF-A11249-18	17455-13-9	18-Crown-6, 99%	50GR	9,566	Air/Sea/Road	29092000
A11249.30	ALF-A11249-30	17455-13-9	18-Crown-6, 99%	250GR	61,408	Air/Sea/Road	29092000
181560050	181560050	17455-13-9	18-Crown-6, 99%	5GR	5,013	Air/Sea/Road	29321990
181560250	181560250	17455-13-9	18-Crown-6, 99%	25GR	11,648	Air/Sea/Road	29321990
181561000	181561000	17455-13-9	18-Crown-6, 99%	100GR	39,912	Air/Sea/Road	29329900
181565000	181565000	17455-13-9	18-Crown-6, 99%	500GR	153,012	Air/Sea/Road	29329900
041445.14	ALF-041445-14	504-53-0	18-Pentatriacontanone, tech. 85%	25g	9,324	Air/Sea/Road	29141990
A17224.09	ALF-A17224-09	880-52-4	1-Acetamidoadamantane, 98%	10GR	3,534	Air/Sea/Road	29242990
A17224.18	ALF-A17224-18	880-52-4	1-Acetamidoadamantane, 98%	50GR	6,833	Air/Sea/Road	29242990
133600250	133600250	880-52-4	1-Acetamidoadamantane, 99+%	25GR	8,367	Air/Sea/Road	29242990
133601000	133601000	880-52-4	1-Acetamidoadamantane, 99+%	100GR	29,825	Air/Sea/Road	29242990
400092500	400092500	941-98-0	1'-Acetonaphthone, 95%	250GR	10,684	Air/Sea/Road	29143990
B20242.14	ALF-B20242-14	15212-03-0	1-Acetoxy-2-methoxybenzene, 98%	25GR	2,378	Air/Sea/Road	29189900
B20242.22	ALF-B20242-22	15212-03-0	1-Acetoxy-2-methoxybenzene, 98%	100GR	7,493	Air/Sea/Road	29189900
A18537.06	ALF-A18537-06	574-19-6	1-Acetyl-2-naphthol, 99%	5GR	2,433	Air/Sea/Road	29145000
A18537.14	ALF-A18537-14	574-19-6	1-Acetyl-2-naphthol, 99%	25GR	7,059	Air/Sea/Road	29145000
399700010	399700010	22948-94-3	1-Acetyl-3-indolecarboxaldehyde, 98%	1GR	4,510	Air/Sea/Road	29339900
H33058.03	ALF-H33058-03	84162-82-3	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	1GR	8,018	Air/Sea/Road	29333919
H33058.06	ALF-H33058-06	84162-82-3	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	5GR	21,994	Air/Sea/Road	29333919
H33058.MD	ALF-H33058-MD	84162-82-3	1-Acetyl-4-(2',4'-difluorobenzoyl)piperidine, 96%	250MG	2,506	Air/Sea/Road	29333919
100340250	100340250	67914-60-7	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	25GR	2,541	Air/Sea/Road	29335990
100340500	100340500	67914-60-7	1-Acetyl-4-(4-hydroxyphenyl)piperazine, 98%	50GR	2,362	POR	29335990
H33989.06	ALF-H33989-06	84162-84-5	1-Acetyl-4-(5-fluoro-2-hydroxybenzoyl)piperidine, 96%	5GR	17,537	Air/Sea/Road	29333919
H50985.MD	ALF-H50985-MD	139062-96-7	1-Acetyl-4-(methylamino)piperidine	250mg	9,833	Air/Sea/Road	29333919
B25004.03	ALF-B25004-03	316-68-7	1-Acetyl-4-fluoronaphthalene, 97%	1GR	3,900	Air/Sea/Road	29147090
B25004.14	ALF-B25004-14	316-68-7	1-Acetyl-4-fluoronaphthalene, 97%	25GR	58,822	Air/Sea/Road	29147090
194630050	194630050	25503-90-6	1-Acetyl-4-piperidinecarboxylic acid, 99%	5GR	2,426	Air/Sea/Road	29333999
A13512.06	ALF-A13512-06	32161-06-1	1-Acetyl-4-piperidone, 99%	5GR	3,200	Air/Sea/Road	29333919
A13512.14	ALF-A13512-14	32161-06-1	1-Acetyl-4-piperidone, 99%	25GR	10,022	Air/Sea/Road	29333919
L18271.06	ALF-L18271-06	62368-07-4	1-Acetyl-5-bromo-7-nitroindoline, 98%	5GR	9,582	Air/Sea/Road	29339990
B20509.03	ALF-B20509-03	22190-38-1	1-Acetyl-5-bromoindoline, 98%	1GR	3,590	Air/Sea/Road	29339990
B20509.06	ALF-B20509-06	22190-38-1	1-Acetyl-5-bromoindoline, 98%	5GR	12,136	Air/Sea/Road	29339990
B20509.14	ALF-B20509-14	22190-38-1	1-Acetyl-5-bromoindoline, 98%	25GR	29,155	Air/Sea/Road	29339990
102500050	102500050	932-66-1	1-Acetylcyclohexene, 97%	5GR	6,632	Air/Sea/Road	29142900
102500250	102500250	932-66-1	1-Acetylcyclohexene, 97%	25GR	21,885	Air/Sea/Road	29142990
A13078.06	ALF-A13078-06	1271-55-2	1-Acetylferrocene, 97%	5GR	5,339	Air/Sea/Road	29319090
A13078.14	ALF-A13078-14	1271-55-2	1-Acetylferrocene, 97%	25GR	17,602	Air/Sea/Road	29319090
A13078.22	ALF-A13078-22	1271-55-2	1-Acetylferrocene, 97%	100GR	56,123	Air/Sea/Road	29319090
397440010	397440010	5699-40-1	1-Acetylguanidine, 97%	1GR	3,682	Air/Sea/Road	29252990
169500050	169500050	2466-76-4	1-Acetylimidazole, 98%	5GR	4,279	Air/Sea/Road	29222900
169500250	169500250	2466-76-4	1-Acetylimidazole, 98%	25GR	9,094	Air/Sea/Road	29222900
169501000	169501000	2466-76-4	1-Acetylimidazole, 98%	100GR	24,350	Air/Sea/Road	29222900
B21527.03	ALF-B21527-03	22948-94-3	1-Acetylintole-3-carboxaldehyde, 98%	1GR	1,560	Air/Sea/Road	29341000
B21527.06	ALF-B21527-06	22948-94-3	1-Acetylintole-3-carboxaldehyde, 98%	5GR	5,304	Air/Sea/Road	29341000
H34044.03	ALF-H34044-03	52206-05-0	1-Acetylintoline-5-sulfonyl chloride, 97%	1GR	6,611	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H34044.09	ALF-H34044-09	52206-05-0	1-Acetylmethanamine, 97%	10GR	31,585	Air/Sea/Road	29339990
L17597.03	ALF-L17597-03	574-17-4	1-Acetylmethanamine, 97%	1GR	1,880	Air/Sea/Road	29337990
L17597.06	ALF-L17597-06	574-17-4	1-Acetylmethanamine, 97%	5GR	6,239	Air/Sea/Road	29337990
L17597.14	ALF-L17597-14	574-17-4	1-Acetylmethanamine, 97%	25GR	19,181	Air/Sea/Road	29337990
A12918.0B	ALF-A12918-0B	941-98-0	1-Acetylmethanamine, 97+%	1000GR	34,257	Air/Sea/Road	29143990
A12918.18	ALF-A12918-18	941-98-0	1-Acetylmethanamine, 97+%	50GR	3,008	Air/Sea/Road	29143990
A12918.30	ALF-A12918-30	941-98-0	1-Acetylmethanamine, 97+%	250GR	7,762	Air/Sea/Road	29143990
B20200.06	ALF-B20200-06	13889-98-0	1-Acetylmethanamine, 98%	5GR	1,341	Air/Sea/Road	29335990
B20200.09	ALF-B20200-09	13889-98-0	1-Acetylmethanamine, 98%	10GR	3,580	Air/Sea/Road	29335990
B20200.14	ALF-B20200-14	13889-98-0	1-Acetylmethanamine, 98%	25GR	6,898	Air/Sea/Road	29335990
B20200.18	ALF-B20200-18	13889-98-0	1-Acetylmethanamine, 98%	50GR	18,089	Air/Sea/Road	29335990
B20200.22	ALF-B20200-22	13889-98-0	1-Acetylmethanamine, 98%	100GR	25,958	Air/Sea/Road	29335990
B20200.30	ALF-B20200-30	13889-98-0	1-Acetylmethanamine, 98%	250GR	20,871	Air/Sea/Road	29335990
346830050	346830050	13889-98-0	1-Acetylmethanamine, 98%	5GR	7,001	Air/Sea/Road	29335995
L18426.03	ALF-L18426-03	59084-16-1	1-Acetylmethanamine, 97%, may contain up to ca 1M free HCl	1GR	6,677	Air/Sea/Road	29333919
L18426.06	ALF-L18426-06	59084-16-1	1-Acetylmethanamine, 97%, may contain up to ca 1M free HCl	5GR	23,145	Air/Sea/Road	29333919
A15606.06	ALF-A15606-06	25503-90-6	1-Acetylmethanamine, 98+%	5GR	3,529	Air/Sea/Road	29333919
A15606.14	ALF-A15606-14	25503-90-6	1-Acetylmethanamine, 98+%	25GR	8,114	Air/Sea/Road	29333919
A15606.22	ALF-A15606-22	25503-90-6	1-Acetylmethanamine, 98+%	100GR	32,456	Air/Sea/Road	29333919
B22483.88	ALF-B22483-88	3264-21-9	1-Acetylmethanamine, 97%	2.5GR	2,848	Air/Sea/Road	29143990
A12699.14	ALF-A12699-14	665-66-7	1-Adamantanamine hydrochloride, 99%	25GR	3,282	Air/Sea/Road	29213090
A12699.22	ALF-A12699-22	665-66-7	1-Adamantanamine hydrochloride, 99%	100GR	14,869	Air/Sea/Road	29213090
A12699.36	ALF-A12699-36	665-66-7	1-Adamantanamine hydrochloride, 99%	500GR	32,162	Air/Sea/Road	29213090
151670250	151670250	665-66-7	1-Adamantanamine hydrochloride, 99+%	25GR	11,670	Air/Sea/Road	29213090
151671000	151671000	665-66-7	1-Adamantanamine hydrochloride, 99+%	100GR	31,171	Air/Sea/Road	29213099
160470050	160470050	768-94-5	1-Adamantanamine, 96%	5GR	5,383	Air/Sea/Road	29213099
160470250	160470250	768-94-5	1-Adamantanamine, 96%	25GR	22,388	Air/Sea/Road	29213090
H30076.06	ALF-H30076-06	768-94-5	1-Adamantanamine, 98%	5GR	5,401	Air/Sea/Road	29213090
H30076.14	ALF-H30076-14	768-94-5	1-Adamantanamine, 98%	25GR	10,995	Air/Sea/Road	29213090
H30076.22	ALF-H30076-22	768-94-5	1-Adamantanamine, 98%	100GR	61,043	Air/Sea/Road	29213090
331560010	331560010	4942-47-6	1-Adamantanamine, 98%	1GR	4,568	Air/Sea/Road	29162000
331560100	331560100	4942-47-6	1-Adamantanamine, 98%	10GR	21,999	Air/Sea/Road	29162000
L12029.03	ALF-L12029-03	4942-47-6	1-Adamantanamine, 98+%	1GR	1,898	Air/Sea/Road	29162000
L12029.06	ALF-L12029-06	4942-47-6	1-Adamantanamine, 98+%	5GR	5,467	Air/Sea/Road	29162000
L12029.14	ALF-L12029-14	4942-47-6	1-Adamantanamine, 98+%	25GR	21,046	Air/Sea/Road	29162000
B24770.03	ALF-B24770-03	16269-13-9	1-Adamantanamine, 97%	1GR	5,601	Air/Sea/Road	29269000
B24770.06	ALF-B24770-06	16269-13-9	1-Adamantanamine, 97%	5GR	24,296	Air/Sea/Road	29269000
152480050	152480050	2094-72-6	1-Adamantanamine, 97%	5GR	5,759	Air/Sea/Road	29162000
152480250	152480250	2094-72-6	1-Adamantanamine, 97%	25GR	21,699	Air/Sea/Road	29162000
147880050	147880050	828-51-3	1-Adamantanamine, 99%	5GR	2,816	Air/Sea/Road	29162000
147880250	147880250	828-51-3	1-Adamantanamine, 99%	25GR	4,400	Air/Sea/Road	29162000
147881000	147881000	828-51-3	1-Adamantanamine, 99%	100GR	17,514	Air/Sea/Road	29162000
L09318.03	ALF-L09318-03	6240-11-5	1-Adamantanamine, 98%	1GR	2,706	Air/Sea/Road	29061990
L09318.06	ALF-L09318-06	6240-11-5	1-Adamantanamine, 98%	5GR	9,056	Air/Sea/Road	29061990
B23831.03	ALF-B23831-03	770-71-8	1-Adamantanamine, 98%	1g	1,285	Air/Sea/Road	29061990
B23831.06	ALF-B23831-06	770-71-8	1-Adamantanamine, 98%	5g	3,590	Air/Sea/Road	29061990
B23831.14	ALF-B23831-14	770-71-8	1-Adamantanamine, 98%	25g	8,642	Air/Sea/Road	29061990
180050025	180050025	770-71-8	1-Adamantanamine, 99%	2.5GR	5,964	Air/Sea/Road	29061990
180050100	180050100	770-71-8	1-Adamantanamine, 99%	10GR	14,523	Air/Sea/Road	29061990
180050500	180050500	770-71-8	1-Adamantanamine, 99%	50GR	66,203	Air/Sea/Road	29061990
H66197.03	ALF-H66197-03	17768-41-1	1-Adamantanamine, 97%	1g	10,358	Air/Sea/Road	29213090
H66197.MD	ALF-H66197-MD	17768-41-1	1-Adamantanamine, 97%	250mg	5,157	Air/Sea/Road	29213090
177420010	177420010	17768-41-1	1-Adamantanamine, 98%	1GR	10,317	Air/Sea/Road	29213090
177420050	177420050	17768-41-1	1-Adamantanamine, 98%	5GR	52,233	Air/Sea/Road	29213090
A10209.09	ALF-A10209-09	768-95-6	1-Adamantanamine, 99%	10GR	1,789	Air/Sea/Road	29061990
A10209.18	ALF-A10209-18	768-95-6	1-Adamantanamine, 99%	50GR	6,350	Air/Sea/Road	29061990
A10209.30	ALF-A10209-30	768-95-6	1-Adamantanamine, 99%	250GR	21,211	Air/Sea/Road	29061990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
157100050	157100050	768-95-6	1-Adamantanol, 99%	5GR	1,942	Air/Sea/Road	29061900
157100250	157100250	768-95-6	1-Adamantanol, 99%	25GR	4,440	Air/Sea/Road	29061990
157101000	157101000	768-95-6	1-Adamantanol, 99%	100GR	19,063	Air/Sea/Road	29061990
314360010	314360010	4411-25-0	1-Adamantyl isocyanate, 98%	1GR	4,995	Air/Sea/Road	29420000
H55889.03	ALF-H55889-03	1660-04-4	1-Adamantyl methyl ketone, 99%	1g	2,932	Air/Sea/Road	29142900
H55889.06	ALF-H55889-06	1660-04-4	1-Adamantyl methyl ketone, 99%	5g	5,200	Air/Sea/Road	29142900
164740010	164740010	1660-04-4	1-Adamantyl methyl ketone, 99%	1GR	4,007	Air/Sea/Road	29142990
164740050	164740050	1660-04-4	1-Adamantyl methyl ketone, 99%	5GR	9,467	Air/Sea/Road	29142990
164740250	164740250	1660-04-4	1-Adamantyl methyl ketone, 99%	25GR	40,387	Air/Sea/Road	29142990
H58408.AD	ALF-H58408-AD	312624-15-0	1-Adamantylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	50ml	19,827	Air/Sea/Road	29319090
H59513.06	ALF-H59513-06	31410-07-8	1-Allyl-3-methylimidazolium bromide, 97%	5g	5,594	Air/Sea/Road	29332990
H59513.14	ALF-H59513-14	31410-07-8	1-Allyl-3-methylimidazolium bromide, 97%	25g	9,675	Air/Sea/Road	29332990
H26952.06	ALF-H26952-06	65039-10-3	1-Allyl-3-methylimidazolium chloride, 98%	5GR	9,044	Air/Sea/Road	29332990
H26952.18	ALF-H26952-18	65039-10-3	1-Allyl-3-methylimidazolium chloride, 98%	50GR	12,119	Air/Sea/Road	29332990
A19066.09	ALF-A19066-09	1123-34-8	1-Allylcyclohexanol, 97%	10GR	16,892	Air/Sea/Road	29061990
A19066.88	ALF-A19066-88	1123-34-8	1-Allylcyclohexanol, 97%	2.5GR	5,612	Air/Sea/Road	29061990
L11053.09	ALF-L11053-09	31410-01-2	1-Allylimidazole, 97%	10GR	1,269	Air/Sea/Road	29332990
L11053.18	ALF-L11053-18	31410-01-2	1-Allylimidazole, 97%	50GR	6,688	Air/Sea/Road	29332990
335170250	335170250	31410-01-2	1-Allylimidazole, 97%	25GR	4,100	Air/Sea/Road	29332990
335171000	335171000	31410-01-2	1-Allylimidazole, 97%	100GR	13,497	Air/Sea/Road	29332990
L19391.06	ALF-L19391-06	13961-36-9	1-Allylpiperazine, 98+%	5GR	3,061	Air/Sea/Road	29335990
L19391.14	ALF-L19391-14	13961-36-9	1-Allylpiperazine, 98+%	25GR	31,706	Air/Sea/Road	29335990
456520010	456520010	35852-74-5	1-Allylpyrazole, 97%	1GR	20,752	Air/Sea/Road	29331990
J64308.MC	ALF-J64308-MC	134179-38-7	1-Amino-11-azido-3,6,9-trioxaundecane	100mg	9,863	Air/Sea/Road	29299000
203950250	203950250	2756-85-6	1-Amino-1-cyclohexanecarboxylic acid, 98%	25GR	15,700	Air/Sea/Road	29224990
203951000	203951000	2756-85-6	1-Amino-1-cyclohexanecarboxylic acid, 98%	100GR	52,300	Air/Sea/Road	29224990
103470050	103470050	52-52-8	1-Amino-1-cyclopentanecarboxylic acid, 97%	5GR	6,687	Air/Sea/Road	29224990
103470100	103470100	52-52-8	1-Amino-1-cyclopentanecarboxylic acid, 97%	10GR	10,964	Air/Sea/Road	29224990
H27288.03	ALF-H27288-03	127946-77-4	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	1GR	2,669	Air/Sea/Road	29269000
H27288.06	ALF-H27288-06	127946-77-4	1-Amino-1-cyclopropanecarbonitrile hydrochloride, 97%	5GR	6,578	Air/Sea/Road	29269000
H27264.03	ALF-H27264-03	68781-13-5	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97%	1GR	51,750	Air/Sea/Road	29224990
H27264.MD	ALF-H27264-MD	68781-13-5	1-Amino-1-cyclopropanecarboxylic acid hydrochloride, 97%	250MG	18,586	Air/Sea/Road	29224990
J65118.MD	ALF-J65118-MD	22059-21-8	1-Amino-1-cyclopropanecarboxylic acid, 98%	250mg	7,960	Air/Sea/Road	29224990
301422500	301422500	22059-21-8	1-Amino-1-cyclopropanecarboxylic acid, 99%	250MG	14,226	Air/Sea/Road	29224990
269850250	269850250	41365-75-7	1-Amino-3,3-diethoxypropane, 97%	25GR	16,826	Air/Sea/Road	29221990
H54831.MD	ALF-H54831-MD	61379-64-4	1-Amino-4-cyclopentylpiperazine, 97%	250mg	7,216	Air/Sea/Road	29335900
B24388.06	ALF-B24388-06	116-85-8	1-Amino-4-hydroxyanthraquinone, 96%	5g	2,179	Air/Sea/Road	29225090
L19108.14	ALF-L19108-14	6928-85-4	1-Amino-4-methylpiperazine, 98%	25GR	5,473	Air/Sea/Road	29335990
L19108.22	ALF-L19108-22	6928-85-4	1-Amino-4-methylpiperazine, 98%	100GR	6,476	Air/Sea/Road	29335990
251390250	251390250	6928-85-4	1-Amino-4-methylpiperazine, 99%	25GR	5,973	Air/Sea/Road	29335990
L19795.03	ALF-L19795-03	54621-18-0	1-Amino-4-oxocyclohexanecarboxylic acid ethylene ketal, 98%	1GR	9,566	Air/Sea/Road	29329900
103740010	103740010	6344-62-3	1-Amino-9-fluorenone, 97%	1GR	77,544	Air/Sea/Road	29223900
B22901.22	ALF-B22901-22	82-45-1	1-Aminoanthraquinone, 97%	100GR	3,957	Air/Sea/Road	29223900
B22901.36	ALF-B22901-36	82-45-1	1-Aminoanthraquinone, 97%	500GR	13,602	Air/Sea/Road	29223900
J63610.MD	ALF-J63610-MD	1614-12-6	1-Aminobenzotriazole, 97%	250mg	3,903	Air/Sea/Road	29339980
348641000	348641000	1614-12-6	1-Aminobenzotriazole, 98%	100MG	14,000	Air/Sea/Road	29339980
348642500	348642500	1614-12-6	1-Aminobenzotriazole, 98%	250MG	17,039	Air/Sea/Road	29339980
A11853.06	ALF-A11853-06	2756-85-6	1-Aminocyclohexanecarboxylic acid, 98%	5GR	1,096	Air/Sea/Road	29224990
A11853.14	ALF-A11853-14	2756-85-6	1-Aminocyclohexanecarboxylic acid, 98%	25GR	8,858	Air/Sea/Road	29224990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B22179.03	ALF-B22179-03	52-52-8	1-Aminocyclopentanecarboxylic acid, 97+%	1GR	1,150	Air/Sea/Road	29224990
B22179.06	ALF-B22179-06	52-52-8	1-Aminocyclopentanecarboxylic acid, 97+%	5GR	5,758	Air/Sea/Road	29224990
B22179.14	ALF-B22179-14	52-52-8	1-Aminocyclopentanecarboxylic acid, 97+%	25GR	17,270	Air/Sea/Road	29224990
429731000	429731000	68781-13-5	1-Aminocyclopropanecarboxylic acid hydrochloride, 97%	100MG	13,403	Air/Sea/Road	29224990
429735000	429735000	68781-13-5	1-Aminocyclopropanecarboxylic acid hydrochloride, 97%	500MG	38,838	Air/Sea/Road	29224990
442050050	442050050	2827-56-7	1-Aminohydantoin hydrochloride, 98%	5GR	6,700	Air/Sea/Road	29332100
103850010	103850010	34698-41-4	1-Aminoindan, 98%	1GR	11,631	Air/Sea/Road	29222990
103850050	103850050	34698-41-4	1-Aminoindan, 98%	5GR	54,521	Air/Sea/Road	29214900
A16585.03	ALF-A16585-03	34698-41-4	1-Aminoindane, 99%	1GR	2,106	Air/Sea/Road	29214990
A16585.06	ALF-A16585-06	34698-41-4	1-Aminoindane, 99%	5GR	7,977	Air/Sea/Road	29214990
184580010	184580010	19968-85-5	1-Aminomethyl-1-cyclohexanol hydrochloride, 98%	1GR	5,767	Air/Sea/Road	29221990
184580050	184580050	19968-85-5	1-Aminomethyl-1-cyclohexanol hydrochloride, 98%	5GR	20,920	Air/Sea/Road	29221990
104410100	104410100	2213-43-6	1-Aminopiperidine, 97%	10GR	16,585	Air/Sea/Road	29333919
104410250	104410250	2213-43-6	1-Aminopiperidine, 97%	25GR	39,389	Air/Sea/Road	29333919
104411000	104411000	2213-43-6	1-Aminopiperidine, 97%	100GR	159,658	Air/Sea/Road	29333919
043968.02	ALF-043968-02	1606-67-3	1-Aminopyrene, 97%	0.5g	3,619	Air/Sea/Road	29214990
043968.04	ALF-043968-04	1606-67-3	1-Aminopyrene, 97%	2g	12,747	Air/Sea/Road	29214990
104530010	104530010	1606-67-3	1-Aminopyrene, 97%	1GR	13,045	Air/Sea/Road	29214900
104530050	104530050	1606-67-3	1-Aminopyrene, 97%	5GR	54,991	Air/Sea/Road	29214990
104532500	104532500	1606-67-3	1-Aminopyrene, 97%	250MG	4,911	Air/Sea/Road	29214910
B25703.06	ALF-B25703-06	6295-87-0	1-Aminopyridinium iodide, 97%	5GR	4,459	Air/Sea/Road	29333919
B25703.14	ALF-B25703-14	6295-87-0	1-Aminopyridinium iodide, 97%	25GR	8,056	Air/Sea/Road	29333919
467560010	467560010	0	1-Aminopyrrole	1GR	10,841	Air/Sea/Road	
H51064.06	ALF-H51064-06	66943-05-3	1-Aza-15-crown-5, 97%	5g	25,840	Air/Sea/Road	29349900
H51064.MD	ALF-H51064-MD	66943-05-3	1-Aza-15-crown-5, 97%	250mg	5,842	Air/Sea/Road	29349900
H51065.MD	ALF-H51065-MD	33941-15-0	1-Aza-18-crown-6, 95%	250mg	5,234	Air/Sea/Road	29349900
H59357.03	ALF-H59357-03	121358-73-4	1-Benzenesulfonyl-4-bromo-1H-pyrazole, 97%	1g	4,377	Air/Sea/Road	29350090
H59357.06	ALF-H59357-06	121358-73-4	1-Benzenesulfonyl-4-bromo-1H-pyrazole, 97%	5g	17,116	Air/Sea/Road	29350090
H25819.03	ALF-H25819-03	90604-02-7	1-Benzhydryl-3-azetidinol hydrochloride, 95%	1GR	1,182	Air/Sea/Road	29339990
H25819.06	ALF-H25819-06	90604-02-7	1-Benzhydryl-3-azetidinol hydrochloride, 95%	5GR	7,772	Air/Sea/Road	29339990
H66720.14	ALF-H66720-14	18621-17-5	1-Benzhydryl-3-azetidinol, 97%	25g	4,079	Air/Sea/Road	29339990
H66720.22	ALF-H66720-22	18621-17-5	1-Benzhydryl-3-azetidinol, 97%	100g	14,600	Air/Sea/Road	29339990
H57822.ME	ALF-H57822-ME	33301-41-6	1-Benzhydryl-3-azetidiny methanesulfonate, 95%	500mg	8,881	Air/Sea/Road	29339990
L11530.14	ALF-L11530-14	841-77-0	1-Benzhydrylpiperazine, 97%	25GR	2,377	Air/Sea/Road	29335990
L11530.22	ALF-L11530-22	841-77-0	1-Benzhydrylpiperazine, 97%	100GR	4,921	Air/Sea/Road	29335990
A13901.06	ALF-A13901-06	24686-78-0	1-Benzoyl-4-piperidone, 98+%	5GR	5,387	Air/Sea/Road	29333919
A13901.14	ALF-A13901-14	24686-78-0	1-Benzoyl-4-piperidone, 98+%	25GR	16,975	Air/Sea/Road	29333919
105690010	105690010	93-91-4	1-Benzoylacetone, 98%	1KG	171,804	Air/Sea/Road	29143990
105690500	105690500	93-91-4	1-Benzoylacetone, 98%	50GR	16,679	Air/Sea/Road	29143900
105692500	105692500	93-91-4	1-Benzoylacetone, 98%	250GR	50,423	Air/Sea/Road	29143900
449310010	449310010	7376-03-6	1-Benzoylpyrene, 98%	1GR	3,667	Air/Sea/Road	29145000
H26525.03	ALF-H26525-03	112193-83-6	1-Benzyl-1,4,7,10-tetraazacyclododecane	1GR	24,296	Air/Sea/Road	29339990
H26525.MD	ALF-H26525-MD	112193-83-6	1-Benzyl-1,4,7,10-tetraazacyclododecane	250MG	8,887	Air/Sea/Road	29339990
B23538.14	ALF-B23538-14	5291-77-0	1-Benzyl-2-pyrrolidinone, 97%	25GR	6,309	Air/Sea/Road	29337990
B23538.22	ALF-B23538-22	5291-77-0	1-Benzyl-2-pyrrolidinone, 97%	100GR	14,870	Air/Sea/Road	29337990
154120250	154120250	5291-77-0	1-Benzyl-2-pyrrolidinone, 97%	25GR	6,504	Air/Sea/Road	29339900
154121000	154121000	5291-77-0	1-Benzyl-2-pyrrolidinone, 97%	100GR	15,673	Air/Sea/Road	29339900
154125000	154125000	5291-77-0	1-Benzyl-2-pyrrolidinone, 97%	500GR	73,882	Air/Sea/Road	29339900
H57498.03	ALF-H57498-03	54881-13-9	1-Benzyl-3-azetidinol, 95%	1g	5,893	Air/Sea/Road	29339990
105900250	105900250	1454-53-1	1-Benzyl-3-carbethoxy-4-piperidone hydrochloride, 97%	25GR	5,400	Air/Sea/Road	29333919
105901000	105901000	1454-53-1	1-Benzyl-3-carbethoxy-4-piperidone hydrochloride, 97%	100GR	17,403	Air/Sea/Road	29333919
L16375.03	ALF-L16375-03	14813-01-5	1-Benzyl-3-hydroxypiperidine, 99%	1GR	4,784	Air/Sea/Road	29333919
134040250	134040250	34737-89-8	1-Benzyl-3-methyl-4-piperidone, 99%	25GR	26,854	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
166920010	166920010	50606-58-1	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	1GR	3,418	Air/Sea/Road	29333919
166920050	166920050	50606-58-1	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	5GR	8,380	Air/Sea/Road	29333919
166920250	166920250	50606-58-1	1-Benzyl-3-piperidone hydrate hydrochloride, 95%	25GR	34,511	Air/Sea/Road	29333919
A12849.03	ALF-A12849-03	50606-58-1	1-Benzyl-3-piperidone hydrochloride hydrate	1GR	1,596	Air/Sea/Road	29333919
A12849.06	ALF-A12849-06	50606-58-1	1-Benzyl-3-piperidone hydrochloride hydrate	5GR	10,386	Air/Sea/Road	29333919
A12849.14	ALF-A12849-14	50606-58-1	1-Benzyl-3-piperidone hydrochloride hydrate	25GR	27,082	Air/Sea/Road	29333919
A13426.03	ALF-A13426-03	775-16-6	1-Benzyl-3-pyrrolidinone, 98%	1GR	3,705	Air/Sea/Road	29339990
A13426.06	ALF-A13426-06	775-16-6	1-Benzyl-3-pyrrolidinone, 98%	5GR	12,118	Air/Sea/Road	29339990
A13426.14	ALF-A13426-14	775-16-6	1-Benzyl-3-pyrrolidinone, 98%	25GR	35,213	Air/Sea/Road	29339990
436770010	436770010	6913-92-4	1-Benzyl-3-pyrroline, 97%	1GR	4,987	Air/Sea/Road	29339900
L19496.03	ALF-L19496-03	6913-92-4	1-Benzyl-3-pyrroline, 98%	1GR	4,647	Air/Sea/Road	29339990
L19496.06	ALF-L19496-06	6913-92-4	1-Benzyl-3-pyrroline, 98%	5GR	16,582	Air/Sea/Road	29339990
H27606.03	ALF-H27606-03	7006-50-0	1-Benzyl-4-(methyldamino)piperidine, 98%	1GR	2,764	Air/Sea/Road	29333919
H27606.06	ALF-H27606-06	7006-50-0	1-Benzyl-4-(methyldamino)piperidine, 98%	5GR	8,887	Air/Sea/Road	29333919
L14644.03	ALF-L14644-03	57260-70-5	1-Benzyl-4-Boc-piperazine, 99%	1GR	4,079	Air/Sea/Road	29335990
L14644.06	ALF-L14644-06	57260-70-5	1-Benzyl-4-Boc-piperazine, 99%	5GR	18,769	Air/Sea/Road	29335990
136860100	136860100	6094-60-6	1-Benzyl-4-cyano-4-hydroxypiperidine, 98%	10GR	7,989	Air/Sea/Road	29333919
166830050	166830050	4727-72-4	1-Benzyl-4-hydroxypiperidine, 97%	5GR	3,600	Air/Sea/Road	29333919
A12390.14	ALF-A12390-14	3612-20-2	1-Benzyl-4-piperidone, 98+%	25GR	1,845	Air/Sea/Road	29333919
A12390.22	ALF-A12390-22	3612-20-2	1-Benzyl-4-piperidone, 98+%	100GR	6,417	Air/Sea/Road	29333919
A12390.36	ALF-A12390-36	3612-20-2	1-Benzyl-4-piperidone, 98+%	500GR	14,414	Air/Sea/Road	29333919
H57676.03	ALF-H57676-03	10075-51-1	1-Benzyl-5-bromoindole, 97%	1g	7,741	Air/Sea/Road	29339990
L12954.06	ALF-L12954-06	72846-00-5	1-Benzyl-5-phenylbarbituric acid, 98+%	5GR	1,695	Air/Sea/Road	29335990
L12954.14	ALF-L12954-14	72846-00-5	1-Benzyl-5-phenylbarbituric acid, 98+%	25GR	7,928	Air/Sea/Road	29335990
H60088.03	ALF-H60088-03	4981-92-4	1-Benzylbenzimidazole, 97%	1g	2,707	Air/Sea/Road	29339990
L00802.06	ALF-L00802-06	4238-71-5	1-Benzylimidazole, 98+%	5GR	1,895	Air/Sea/Road	29332990
L00802.14	ALF-L00802-14	4238-71-5	1-Benzylimidazole, 98+%	25GR	6,359	Air/Sea/Road	29332990
152250050	152250050	4238-71-5	1-Benzylimidazole, 99%	5GR	4,066	Air/Sea/Road	29332990
152250250	152250250	4238-71-5	1-Benzylimidazole, 99%	25GR	13,629	Air/Sea/Road	29332990
152251000	152251000	4238-71-5	1-Benzylimidazole, 99%	100GR	47,622	Air/Sea/Road	29332990
428260050	428260050	27018-76-4	1-Benzylindole-3-carboxylic acid, 98%	5GR	32,741	Air/Sea/Road	29339980
L17442.03	ALF-L17442-03	107623-21-2	1-Benzyl-3-iodobenzene, 99%	1GR	2,095	Air/Sea/Road	29093090
L17442.06	ALF-L17442-06	107623-21-2	1-Benzyl-3-iodobenzene, 99%	5GR	6,551	Air/Sea/Road	29093090
B24923.03	ALF-B24923-03	6793-92-6	1-Benzyl-4-bromobenzene, 97%	1GR	1,285	Air/Sea/Road	29093090
B24923.06	ALF-B24923-06	6793-92-6	1-Benzyl-4-bromobenzene, 97%	5GR	2,150	Air/Sea/Road	29093090
B24923.14	ALF-B24923-14	6793-92-6	1-Benzyl-4-bromobenzene, 97%	25GR	8,606	Air/Sea/Road	29093090
L16092.06	ALF-L16092-06	19578-68-8	1-Benzyl-4-iodobenzene, 98+%	5g	3,975	Air/Sea/Road	29109000
L16092.14	ALF-L16092-14	19578-68-8	1-Benzyl-4-iodobenzene, 98+%	25g	12,369	Air/Sea/Road	29109000
H66676.03	ALF-H66676-03	220212-12-4	1-Benzyl-3-bromopyrrolidine, tech. 90%	1g	8,260	Air/Sea/Road	29339990
B23181.06	ALF-B23181-06	19099-93-5	1-Benzyl-4-piperidone, 98+%	5GR	2,195	Air/Sea/Road	29333919
B23181.14	ALF-B23181-14	19099-93-5	1-Benzyl-4-piperidone, 98+%	25GR	5,992	Air/Sea/Road	29333919
H28117.03	ALF-H28117-03	276872-86-7	1-Benzyl-3-pyrrolidine-3-carboxaldehyde, 97%	1GR	17,135	Air/Sea/Road	29339990
H28117.06	ALF-H28117-06	276872-86-7	1-Benzyl-3-pyrrolidine-3-carboxaldehyde, 97%	5GR	56,776	Air/Sea/Road	29339990
L19339.09	ALF-L19339-09	2905-56-8	1-Benzylpiperidine, 98%	10g	7,074	Air/Sea/Road	29333919
H55936.03	ALF-H55936-03	2051-97-0	1-Benzylpyrrole, 96%	1g	2,343	Air/Sea/Road	29339990
H52574.03	ALF-H52574-03	85838-94-4	1-Boc-1,2,3,6-tetrahydropyridine, 97%	1g	6,060	Air/Sea/Road	29333919
H28428.MD	ALF-H28428-MD	879904-82-2	1-Boc-2-(hydroxydimethylsilyl)pyrrole, 97%	250MG	4,870	Air/Sea/Road	29349900
H66977.06	ALF-H66977-06	153749-89-4	1-Boc-2-cyanopiperidine, 96%	5g	22,447	Air/Sea/Road	29333990
L18896.03	ALF-L18896-03	85908-96-9	1-Boc-2-piperidone, 99%	1GR	2,664	Air/Sea/Road	29333919
L18896.06	ALF-L18896-06	85908-96-9	1-Boc-2-piperidone, 99%	5GR	4,317	Air/Sea/Road	29333919
H29152.03	ALF-H29152-03	325775-44-8	1-Boc-3-(aminomethyl)azetidine, 97%	1GR	26,214	Air/Sea/Road	29339990
H28674.03	ALF-H28674-03	270912-72-6	1-Boc-3-(aminomethyl)pyrrolidine, 95%	1GR	12,094	Air/Sea/Road	29339990
H28674.06	ALF-H28674-06	270912-72-6	1-Boc-3-(aminomethyl)pyrrolidine, 95%	5GR	61,868	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H28674.MD	ALF-H28674-MD	270912-72-6	1-Boc-3-(aminomethyl)pyrrolidine, 95%	250MG	4,399	Air/Sea/Road	29339990
H57500.MD	ALF-H57500-MD	253176-94-2	1-Boc-3-(iodomethyl)azetidine, 95%	250mg	9,387	Air/Sea/Road	29339990
H57500.ME	ALF-H57500-ME	253176-94-2	1-Boc-3-(iodomethyl)azetidine, 95%	500mg	17,676	Air/Sea/Road	29339990
H57133.MD	ALF-H57133-MD	1049730-81-5	1-Boc-3-(methylaminomethyl)azetidine, 95%	250mg	23,320	Air/Sea/Road	29339990
H28218.03	ALF-H28218-03	193269-78-2	1-Boc-3-aminoazetidine, 94%	1GR	13,682	Air/Sea/Road	29339990
H28218.MD	ALF-H28218-MD	193269-78-2	1-Boc-3-aminoazetidine, 94%	250MG	5,192	Air/Sea/Road	29339990
436600050	436600050	144243-24-3	1-BOC-3-Aminopiperidine, 97%	5GR	68,166	Air/Sea/Road	29333919
H29306.06	ALF-H29306-06	175463-32-8	1-Boc-3-cyano-4-pyrrolidinone, 97%	5GR	32,480	Air/Sea/Road	29339990
H27082.03	ALF-H27082-03	845894-03-3	1-Boc-3-fluoro-4-pyrrolidinone	1GR	74,806	Air/Sea/Road	29337990
H27082.MD	ALF-H27082-MD	845894-03-3	1-Boc-3-fluoro-4-pyrrolidinone	250MG	26,981	Air/Sea/Road	29337990
H28902.03	ALF-H28902-03	141699-55-0	1-Boc-3-hydroxyazetidine, 97%	1GR	2,006	Air/Sea/Road	29339990
H28902.06	ALF-H28902-06	141699-55-0	1-Boc-3-hydroxyazetidine, 97%	5GR	6,689	Air/Sea/Road	29339990
441760010	441760010	141699-55-0	1-BOC-3-Hydroxyazetidine, 97%	1GR	6,029	Air/Sea/Road	29339900
441760050	441760050	141699-55-0	1-BOC-3-Hydroxyazetidine, 97%	5GR	21,034	Air/Sea/Road	29339900
L17600.03	ALF-L17600-03	85275-45-2	1-Boc-3-hydroxypiperidine, 97%	1GR	2,425	Air/Sea/Road	29333919
L17600.06	ALF-L17600-06	85275-45-2	1-Boc-3-hydroxypiperidine, 97%	5GR	4,738	Air/Sea/Road	29333919
H52558.03	ALF-H52558-03	254454-54-1	1-Boc-3-iodoazetidine, 97%	1g	3,464	Air/Sea/Road	29339990
456830050	456830050	454712-26-6	1-BOC-3-methylaminopyrrolidine, 97%	5GR	69,694	Air/Sea/Road	29339900
H27823.03	ALF-H27823-03	76003-29-7	1-Boc-3-oxopiperazine, 98%	1GR	2,830	Air/Sea/Road	29335990
H27823.06	ALF-H27823-06	76003-29-7	1-Boc-3-oxopiperazine, 98%	5GR	11,133	Air/Sea/Road	29335990
L19276.03	ALF-L19276-03	98977-36-7	1-Boc-3-piperidone, 97%	1GR	1,576	Air/Sea/Road	29333919
L19276.06	ALF-L19276-06	98977-36-7	1-Boc-3-piperidone, 97%	5GR	4,882	Air/Sea/Road	29333919
H27023.03	ALF-H27023-03	101385-93-7	1-Boc-3-pyrrolidinone, 97%	1GR	3,344	Air/Sea/Road	29337990
H27023.09	ALF-H27023-09	101385-93-7	1-Boc-3-pyrrolidinone, 97%	10GR	15,598	Air/Sea/Road	29337990
H33349.03	ALF-H33349-03	208167-83-3	1-Boc-4-(2-chloroethyl)piperazine, 97%	1GR	10,908	Air/Sea/Road	29335990
H33349.06	ALF-H33349-06	208167-83-3	1-Boc-4-(2-chloroethyl)piperazine, 97%	5GR	18,414	Air/Sea/Road	29335990
H55991.06	ALF-H55991-06	77279-24-4	1-Boc-4-(2-hydroxyethyl)piperazine, 97%	5g	6,323	Air/Sea/Road	29335900
H63191.03	ALF-H63191-03	170911-92-9	1-Boc-4-(4-aminophenyl)piperazine, 97%	1g	9,007	Air/Sea/Road	29333900
H55413.03	ALF-H55413-03	197638-83-8	1-Boc-4-(4-formylphenyl)piperazine, 97%	1g	6,395	Air/Sea/Road	29335900
H33929.03	ALF-H33929-03	166815-96-9	1-Boc-4-(p-toluenesulfonyloxymethyl)piperidine, 96%	1GR	7,266	Air/Sea/Road	29333919
L19275.03	ALF-L19275-03	109384-19-2	1-Boc-4-hydroxypiperidine, 98%	1GR	1,931	Air/Sea/Road	29333919
L19275.06	ALF-L19275-06	109384-19-2	1-Boc-4-hydroxypiperidine, 98%	5GR	4,134	Air/Sea/Road	29333919
L19275.14	ALF-L19275-14	109384-19-2	1-Boc-4-hydroxypiperidine, 98%	25GR	9,658	Air/Sea/Road	29333990
H34090.03	ALF-H34090-03	301673-14-3	1-Boc-4-iodopiperidine, 95%	1GR	7,417	Air/Sea/Road	29333919
H34090.06	ALF-H34090-06	301673-14-3	1-Boc-4-iodopiperidine, 95%	5GR	22,250	Air/Sea/Road	29333919
437270050	437270050	301673-14-3	1-BOC-4-iodo-piperidine, 97%	5GR	37,408	Air/Sea/Road	29333919
454800010	454800010	147539-41-1	1-BOC-4-methylaminopiperidine, 95%	1GR	8,827	Air/Sea/Road	29333990
441755000	441755000	137076-22-3	1-BOC-4-Piperidinecarboxaldehyde, 95%	500MG	9,266	Air/Sea/Road	29333919
H26650.03	ALF-H26650-03	123855-51-6	1-Boc-4-piperidinemethanol, 97%	1GR	3,339	Air/Sea/Road	29333919
H26650.06	ALF-H26650-06	123855-51-6	1-Boc-4-piperidinemethanol, 97%	5GR	4,875	Air/Sea/Road	29333919
H37525.06	ALF-H37525-06	79099-07-3	1-Boc-4-piperidone, 97+%	5GR	2,150	Air/Sea/Road	29333990
H37525.14	ALF-H37525-14	79099-07-3	1-Boc-4-piperidone, 97+%	25GR	5,102	Air/Sea/Road	29333990
H37525.22	ALF-H37525-22	79099-07-3	1-Boc-4-piperidone, 97+%	100GR	13,375	Air/Sea/Road	29333990
L13361.09	ALF-L13361-09	79099-07-3	1-Boc-4-piperidone, 99%	10GR	3,606	Air/Sea/Road	29333919
L13361.18	ALF-L13361-18	79099-07-3	1-Boc-4-piperidone, 99%	50GR	12,600	Air/Sea/Road	29333919
H52511.MD	ALF-H52511-MD	335649-61-1	1-Boc-5-(tert-butyldimethylsiloxy)indole-2-boronic acid, 98%	250mg	8,980	Air/Sea/Road	29339990
H52654.03	ALF-H52654-03	290331-71-4	1-Boc-5-methoxyindole-2-boronic acid, 95%	1g	4,113	Air/Sea/Road	29339990
H52654.06	ALF-H52654-06	290331-71-4	1-Boc-5-methoxyindole-2-boronic acid, 95%	5g	11,334	Air/Sea/Road	29339990
H52520.MD	ALF-H52520-MD	913835-67-3	1-Boc-6-cyanoindole-2-boronic acid, 96%	250mg	8,478	Air/Sea/Road	29339990
H52482.MD	ALF-H52482-MD	850568-65-9	1-Boc-6-methoxyindole-2-boronic acid, 98%	250mg	8,517	Air/Sea/Road	29339990
H34352.03	ALF-H34352-03	243641-37-4	1-Boc-7-methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	1GR	16,810	Air/Sea/Road	29339990
H34352.MD	ALF-H34352-MD	243641-37-4	1-Boc-7-methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	250MG	4,333	Air/Sea/Road	29339990
H28817.03	ALF-H28817-03	142253-55-2	1-Boc-azetidine-3-carboxylic acid, 97%	1GR	7,097	Air/Sea/Road	29339990
H28817.06	ALF-H28817-06	142253-55-2	1-Boc-azetidine-3-carboxylic acid, 97%	5GR	18,633	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
452090010	452090010	142253-56-3	1-BOC-azetidine-3-methanol, 96%	1GR	19,302	Air/Sea/Road	29339900
L17728.03	ALF-L17728-03	112275-50-0	1-Boc-homopiperazine, 98%	1GR	3,088	Air/Sea/Road	29335990
L17728.06	ALF-L17728-06	112275-50-0	1-Boc-homopiperazine, 98%	5GR	9,701	Air/Sea/Road	29335990
L00506.06	ALF-L00506-06	49761-82-2	1-Boc-imidazole, 98%	5GR	2,068	Air/Sea/Road	29332990
L00506.14	ALF-L00506-14	49761-82-2	1-Boc-imidazole, 98%	25GR	7,908	Air/Sea/Road	29332990
L17601.03	ALF-L17601-03	75400-67-8	1-Boc-indole, 97%	1GR	5,375	Air/Sea/Road	29339990
L17601.06	ALF-L17601-06	75400-67-8	1-Boc-indole, 97%	5GR	8,911	Air/Sea/Road	29339990
L18009.03	ALF-L18009-03	213318-44-6	1-Boc-indole-2-boronic acid, 95%	1GR	6,353	Air/Sea/Road	29339990
L18009.06	ALF-L18009-06	213318-44-6	1-Boc-indole-2-boronic acid, 95%	5GR	23,601	Air/Sea/Road	29339990
L18009.MD	ALF-L18009-MD	213318-44-6	1-Boc-indole-2-boronic acid, 95%	250MG	2,770	Air/Sea/Road	29339990
L17477.06	ALF-L17477-06	143262-10-6	1-Boc-indoline, 98%	5GR	4,273	Air/Sea/Road	29339990
H59436.MD	ALF-H59436-MD	837392-67-3	1-Boc-indoline-5-boronic acid pinacol ester, 97%	250mg	11,559	Air/Sea/Road	29349990
H63883.03	ALF-H63883-03	143262-20-8	1-Boc-indoline-7-carboxylic acid, 97%	1g	10,620	Air/Sea/Road	29339990
B25393.06	ALF-B25393-06	142851-03-4	1-Boc-isonipecotic acid ethyl ester, 97+%	5GR	7,020	Air/Sea/Road	29333919
B25393.14	ALF-B25393-14	142851-03-4	1-Boc-isonipecotic acid ethyl ester, 97+%	25GR	24,258	Air/Sea/Road	29333919
L17527.03	ALF-L17527-03	84358-13-4	1-Boc-isonipecotic acid, 98+%	1GR	871	Air/Sea/Road	29333919
L17527.06	ALF-L17527-06	84358-13-4	1-Boc-isonipecotic acid, 98+%	5GR	4,182	Air/Sea/Road	29333919
H52575.06	ALF-H52575-06	88495-54-9	1-Boc-L-nipecotic acid, 97%	5g	10,635	Air/Sea/Road	29333919
H52575.14	ALF-H52575-14	88495-54-9	1-Boc-L-nipecotic acid, 97%	25g	13,079	Air/Sea/Road	29333919
H62185.03	ALF-H62185-03	163619-04-3	1-Boc-N-Fmoc-D-tryptophan, 98%	1g	7,289	Air/Sea/Road	29339990
H62185.06	ALF-H62185-06	163619-04-3	1-Boc-N-Fmoc-D-tryptophan, 98%	5g	36,446	Air/Sea/Road	29339990
H59663.06	ALF-H59663-06	143824-78-6	1-Boc-N-Fmoc-L-tryptophan, 97%	5g	6,005	Air/Sea/Road	29339990
L13363.03	ALF-L13363-03	57260-71-6	1-Boc-piperazine, 99%	1GR	956	Air/Sea/Road	29335990
L13363.06	ALF-L13363-06	57260-71-6	1-Boc-piperazine, 99%	5GR	4,274	Air/Sea/Road	29335990
L13363.14	ALF-L13363-14	57260-71-6	1-Boc-piperazine, 99%	25GR	13,345	Air/Sea/Road	29335990
H52571.03	ALF-H52571-03	118156-93-7	1-Boc-piperidine-3-carboxaldehyde, 97%	1g	8,792	Air/Sea/Road	29333900
H52813.03	ALF-H52813-03	137076-22-3	1-Boc-piperidine-4-carboxaldehyde, 97%	1g	1,076	Air/Sea/Road	29333919
H64171.03	ALF-H64171-03	1072944-98-9	1-Boc-pyrrole-2-boronic acid pinacol ester, 98%	1g	4,232	Air/Sea/Road	29349990
L17475.03	ALF-L17475-03	86953-79-9	1-Boc-pyrrolidine, 98%	1GR	1,189	Air/Sea/Road	29339990
L17475.06	ALF-L17475-06	86953-79-9	1-Boc-pyrrolidine, 98%	5GR	6,856	Air/Sea/Road	29339990
H50080.MD	ALF-H50080-MD	59378-75-5	1-Boc-pyrrolidine-3-carboxylic acid, 99%	250mg	4,487	Air/Sea/Road	29339990
L01910.04	ALF-L01910-04	593-96-4	1-Bromo-1-chloroethane, 98%	2GR	5,524	Air/Sea/Road	29037900
L01910.09	ALF-L01910-09	593-96-4	1-Bromo-1-chloroethane, 98%	10GR	22,633	Air/Sea/Road	29037900
L05406.06	ALF-L05406-06	54149-17-6	1-Bromo-2-(2-methoxyethoxy)ethane, tech. 90%, stab. with sodium carbonate	5GR	4,773	Air/Sea/Road	29091900
L05406.14	ALF-L05406-14	54149-17-6	1-Bromo-2-(2-methoxyethoxy)ethane, tech. 90%, stab. with sodium carbonate	25GR	15,713	Air/Sea/Road	29091900
H50240.03	ALF-H50240-03	37763-43-2	1-Bromo-2-(bromomethyl)naphthalene, 98%	1g	6,934	Air/Sea/Road	29036990
A11139.09	ALF-A11139-09	126-38-5	1-Bromo-2,2-dimethoxypropane, 98%	10GR	3,001	Air/Sea/Road	29110090
A11139.18	ALF-A11139-18	126-38-5	1-Bromo-2,2-dimethoxypropane, 98%	50GR	13,812	Air/Sea/Road	29110090
A11139.30	ALF-A11139-30	126-38-5	1-Bromo-2,2-dimethoxypropane, 98%	250GR	41,105	Air/Sea/Road	29110090
A18514.06	ALF-A18514-06	176317-02-5	1-Bromo-2,3,4-trifluorobenzene, 99%	5g	4,200	Air/Sea/Road	29036990
B24265.06	ALF-B24265-06	1559-88-2	1-Bromo-2,3,5,6-tetrafluorobenzene, 98%	5GR	5,400	Air/Sea/Road	29036990
B24265.14	ALF-B24265-14	1559-88-2	1-Bromo-2,3,5,6-tetrafluorobenzene, 98%	25GR	14,163	Air/Sea/Road	29036990
L01465.06	ALF-L01465-06	1646-53-3	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	5GR	6,398	Air/Sea/Road	29036990
L01465.14	ALF-L01465-14	1646-53-3	1-Bromo-2,3,5,6-tetramethylbenzene, 99%	25GR	14,122	Air/Sea/Road	29036990
443840010	443840010	133739-70-5	1-Bromo-2,3,5-trifluorobenzene, 98%	1GR	9,805	Air/Sea/Road	29036990
B21904.14	ALF-B21904-14	56961-77-4	1-Bromo-2,3-dichlorobenzene, 98%	25GR	1,819	Air/Sea/Road	29036990
B21904.22	ALF-B21904-22	56961-77-4	1-Bromo-2,3-dichlorobenzene, 98%	100GR	6,279	Air/Sea/Road	29036990
B21585.03	ALF-B21585-03	38573-88-5	1-Bromo-2,3-difluorobenzene, 98%	1GR	2,338	Air/Sea/Road	29036990
B21585.06	ALF-B21585-06	38573-88-5	1-Bromo-2,3-difluorobenzene, 98%	5GR	6,697	Air/Sea/Road	29036990
271160050	271160050	327-52-6	1-Bromo-2,4,5-trifluorobenzene, 98%	5GR	3,219	Air/Sea/Road	29039990
271160250	271160250	327-52-6	1-Bromo-2,4,5-trifluorobenzene, 98%	25GR	10,500	Air/Sea/Road	29039990
271161000	271161000	327-52-6	1-Bromo-2,4,5-trifluorobenzene, 98%	100GR	27,177	Air/Sea/Road	29039990
A12298.06	ALF-A12298-06	1193-72-2	1-Bromo-2,4-dichlorobenzene, 98%	5GR	3,581	Air/Sea/Road	29036990
A12298.14	ALF-A12298-14	1193-72-2	1-Bromo-2,4-dichlorobenzene, 98%	25GR	12,755	Air/Sea/Road	29036990

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A12298.22	ALF-A12298-22	1193-72-2	1-Bromo-2,4-dichlorobenzene, 98%	100GR	40,544	Air/Sea/Road	29036990
A14098.14	ALF-A14098-14	348-57-2	1-Bromo-2,4-difluorobenzene, 98+%	25GR	2,187	Air/Sea/Road	29036990
A14098.22	ALF-A14098-22	348-57-2	1-Bromo-2,4-difluorobenzene, 98+%	100GR	6,915	Air/Sea/Road	29036990
A14098.36	ALF-A14098-36	348-57-2	1-Bromo-2,4-difluorobenzene, 98+%	500GR	27,879	Air/Sea/Road	29036990
249360100	249360100	348-57-2	1-Bromo-2,4-difluorobenzene, 98+%	10ML	4,055	Air/Sea/Road	29036990
A14439.14	ALF-A14439-14	17715-69-4	1-Bromo-2,4-dimethoxybenzene, 98%	25GR	4,078	Air/Sea/Road	29093090
A14439.22	ALF-A14439-22	17715-69-4	1-Bromo-2,4-dimethoxybenzene, 98%	100GR	11,480	Air/Sea/Road	29093090
134170050	134170050	17715-69-4	1-Bromo-2,4-dimethoxybenzene, 98%	5ML	4,388	Air/Sea/Road	29093019
134170250	134170250	17715-69-4	1-Bromo-2,4-dimethoxybenzene, 98%	25ML	10,120	Air/Sea/Road	29093019
H66208.06	ALF-H66208-06	69383-59-1	1-Bromo-2,4-dimethyl-5-nitrobenzene, 95%	5g	21,483	Air/Sea/Road	29049990
B22867.14	ALF-B22867-14	584-48-5	1-Bromo-2,4-dinitrobenzene, 98%	25GR	7,614	Air/Sea/Road	29049090
B22867.22	ALF-B22867-22	584-48-5	1-Bromo-2,4-dinitrobenzene, 98%	100GR	29,545	Air/Sea/Road	29049090
L16713.03	ALF-L16713-03	202865-57-4	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	1GR	1,628	Air/Sea/Road	29036990
L16713.06	ALF-L16713-06	202865-57-4	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	5GR	4,867	Air/Sea/Road	29036990
L16713.14	ALF-L16713-14	202865-57-4	1-Bromo-2,5-dichloro-3-fluorobenzene, 97%	25GR	19,309	Air/Sea/Road	29036990
A18670.06	ALF-A18670-06	167415-27-2	1-Bromo-2,5-difluoro-4-nitrobenzene, 97%	5GR	12,026	Air/Sea/Road	29049090
222450010	222450010	816-40-0	1-Bromo-2-butanone, 90%, stabilized	1GR	7,039	Air/Sea/Road	29141990
L20134.06	ALF-L20134-06	3355-28-0	1-Bromo-2-butyne, 98%	5GR	10,803	Air/Sea/Road	29033920
L20134.14	ALF-L20134-14	3355-28-0	1-Bromo-2-butyne, 98%	25GR	38,618	Air/Sea/Road	29033920
B22057.06	ALF-B22057-06	374-25-4	1-Bromo-2-chloro-1,1,2-trifluoro-3-butene, 97%	5GR	2,916	Air/Sea/Road	29037900
B22057.14	ALF-B22057-14	374-25-4	1-Bromo-2-chloro-1,1,2-trifluoro-3-butene, 97%	25GR	11,010	Air/Sea/Road	29037900
B25538.06	ALF-B25538-06	110407-59-5	1-Bromo-2-chloro-4-fluorobenzene, 98%	5GR	4,319	Air/Sea/Road	29036990
L07573.09	ALF-L07573-09	29682-39-1	1-Bromo-2-chloro-4-nitrobenzene, 98%	10GR	7,186	Air/Sea/Road	29049090
L07573.18	ALF-L07573-18	29682-39-1	1-Bromo-2-chloro-4-nitrobenzene, 98%	50GR	28,260	Air/Sea/Road	29049090
A11782.0B	ALF-A11782-0B	694-80-4	1-Bromo-2-chlorobenzene, 98+%	1000GR	17,277	Air/Sea/Road	29036990
A11782.18	ALF-A11782-18	694-80-4	1-Bromo-2-chlorobenzene, 98+%	50GR	3,775	Air/Sea/Road	29036990
A11782.30	ALF-A11782-30	694-80-4	1-Bromo-2-chlorobenzene, 98+%	250GR	5,108	Air/Sea/Road	29036990
A12349.0E	ALF-A12349-0E	107-04-0	1-Bromo-2-chloroethane, 98%	2500GR	47,824	Air/Sea/Road	29037900
A12349.22	ALF-A12349-22	107-04-0	1-Bromo-2-chloroethane, 98%	100GR	2,530	Air/Sea/Road	29037900
A12349.36	ALF-A12349-36	107-04-0	1-Bromo-2-chloroethane, 98%	500GR	8,363	Air/Sea/Road	29037900
214181000	214181000	107-04-0	1-Bromo-2-chloroethane, 98%	100ML	7,071	Air/Sea/Road	29037990
214185000	214185000	107-04-0	1-Bromo-2-chloroethane, 98%	500ML	21,357	Air/Sea/Road	29037990
L18059.03	ALF-L18059-03	59734-92-8	1-Bromo-2-cyclohexylbenzene, 97%	1GR	3,707	Air/Sea/Road	29036990
L18059.06	ALF-L18059-06	59734-92-8	1-Bromo-2-cyclohexylbenzene, 97%	5GR	11,202	Air/Sea/Road	29036990
L18059.14	ALF-L18059-14	59734-92-8	1-Bromo-2-cyclohexylbenzene, 97%	25GR	41,047	Air/Sea/Road	29036990
B23449.06	ALF-B23449-06	1973-22-4	1-Bromo-2-ethylbenzene, 98%	5GR	3,334	Air/Sea/Road	29036990
B23449.14	ALF-B23449-14	1973-22-4	1-Bromo-2-ethylbenzene, 98%	25GR	11,834	Air/Sea/Road	29036990
B23449.22	ALF-B23449-22	1973-22-4	1-Bromo-2-ethylbenzene, 98%	100GR	54,483	Air/Sea/Road	29036990
H26445.AA	ALF-H26445-AA	3814-34-4	1-Bromo-2-ethylbutane, 97%	5ML	3,076	Air/Sea/Road	29033920
H26445.AC	ALF-H26445-AC	3814-34-4	1-Bromo-2-ethylbutane, 97%	25ML	8,665	Air/Sea/Road	29033920
305180050	305180050	3814-34-4	1-Bromo-2-ethylbutane, 97%	5ML	6,476	Air/Sea/Road	29033920
A19190.06	ALF-A19190-06	136434-77-0	1-Bromo-2-fluoro-4-iodobenzene, 97%	5GR	3,337	Air/Sea/Road	29036990
A19190.14	ALF-A19190-14	136434-77-0	1-Bromo-2-fluoro-4-iodobenzene, 97%	25GR	13,849	Air/Sea/Road	29036990
A19190.22	ALF-A19190-22	136434-77-0	1-Bromo-2-fluoro-4-iodobenzene, 97%	100GR	32,589	Air/Sea/Road	29036990
H61494.14	ALF-H61494-14	185331-69-5	1-Bromo-2-fluoro-4-nitrobenzene, 98%	25g	11,446	Air/Sea/Road	29049000
H32650.03	ALF-H32650-03	286932-57-8	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	1GR	3,095	Air/Sea/Road	29093090
H32650.06	ALF-H32650-06	286932-57-8	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	5GR	9,897	Air/Sea/Road	29093090
H32650.14	ALF-H32650-14	286932-57-8	1-Bromo-2-fluoro-5-(trifluoromethoxy)benzene, 98%	25GR	35,804	Air/Sea/Road	29093090
A10635.14	ALF-A10635-14	1072-85-1	1-Bromo-2-fluorobenzene, 99%	25GR	1,323	Air/Sea/Road	29036990
A10635.22	ALF-A10635-22	1072-85-1	1-Bromo-2-fluorobenzene, 99%	100GR	8,080	Air/Sea/Road	29036990
A10635.36	ALF-A10635-36	1072-85-1	1-Bromo-2-fluorobenzene, 99%	500GR	20,773	Air/Sea/Road	29036990
H27872.09	ALF-H27872-09	21436-52-2	1-Bromo-2-hexadecanone, 97%	10GR	7,238	Air/Sea/Road	29147090
A17020.06	ALF-A17020-06	583-55-1	1-Bromo-2-iodobenzene, 98+%, stab. with copper	5GR	2,137	Air/Sea/Road	29036990
A17020.14	ALF-A17020-14	583-55-1	1-Bromo-2-iodobenzene, 98+%, stab. with copper	25GR	5,000	Air/Sea/Road	29036990

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A17020.22	ALF-A17020-22	583-55-1	1-Bromo-2-iodobenzene, 98+%, stab. with copper	100GR	12,646	Air/Sea/Road	29036990
221950010	221950010	583-55-1	1-Bromo-2-iodobenzene, 99%, stabilized	1GR	2,044	Air/Sea/Road	29036990
221950050	221950050	583-55-1	1-Bromo-2-iodobenzene, 99%, stabilized	5GR	4,944	Air/Sea/Road	29039990
221950250	221950250	583-55-1	1-Bromo-2-iodobenzene, 99%, stabilized	25GR	15,120	Air/Sea/Road	29039990
B21771.06	ALF-B21771-06	421-70-5	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	5GR	4,629	Air/Sea/Road	29037800
B21771.14	ALF-B21771-14	421-70-5	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	25GR	17,902	Air/Sea/Road	29037800
B21771.22	ALF-B21771-22	421-70-5	1-Bromo-2-iodotetrafluoroethane, 97%, stab. with copper	100GR	50,766	Air/Sea/Road	29037800
B25688.06	ALF-B25688-06	701-07-5	1-Bromo-2-isopropoxybenzene, 97%	5GR	2,761	Air/Sea/Road	29093090
B25688.14	ALF-B25688-14	701-07-5	1-Bromo-2-isopropoxybenzene, 97%	25GR	8,938	Air/Sea/Road	29093090
A18926.06	ALF-A18926-06	3401-47-6	1-Bromo-2-methoxynaphthalene, 97%	5GR	7,608	Air/Sea/Road	29093090
A18926.14	ALF-A18926-14	3401-47-6	1-Bromo-2-methoxynaphthalene, 97%	25GR	10,775	Air/Sea/Road	29093090
A18926.22	ALF-A18926-22	3401-47-6	1-Bromo-2-methoxynaphthalene, 97%	100GR	36,315	Air/Sea/Road	29093090
154260050	154260050	2586-62-1	1-Bromo-2-methylnaphthalene, 90%, technical	5GR	2,665	Air/Sea/Road	29036990
154260250	154260250	2586-62-1	1-Bromo-2-methylnaphthalene, 90%, technical	25GR	9,162	Air/Sea/Road	29039990
154261000	154261000	2586-62-1	1-Bromo-2-methylnaphthalene, 90%, technical	100GR	24,597	Air/Sea/Road	29036990
L05093.09	ALF-L05093-09	2586-62-1	1-Bromo-2-methylnaphthalene, tech. 90%	10GR	2,082	Air/Sea/Road	29036990
L05093.18	ALF-L05093-18	2586-62-1	1-Bromo-2-methylnaphthalene, tech. 90%	50GR	8,182	Air/Sea/Road	29036990
B23854.0B	ALF-B23854-0B	78-77-3	1-Bromo-2-methylpropane, 98+%	1000GR	7,705	Air/Sea/Road	29033920
B23854.30	ALF-B23854-30	78-77-3	1-Bromo-2-methylpropane, 98+%	250GR	4,824	Air/Sea/Road	29033920
168830025	168830025	78-77-3	1-Bromo-2-methylpropane, 98+%	2.5LT	63,338	Air/Sea/Road	29036900
168831000	168831000	78-77-3	1-Bromo-2-methylpropane, 98+%	100ML	4,147	Air/Sea/Road	29036900
168835000	168835000	78-77-3	1-Bromo-2-methylpropane, 98+%	500ML	13,690	Air/Sea/Road	29036900
A18692.14	ALF-A18692-14	573-97-7	1-Bromo-2-naphthol, 97%	25GR	3,967	Air/Sea/Road	29089990
A18692.22	ALF-A18692-22	573-97-7	1-Bromo-2-naphthol, 97%	100GR	13,994	Air/Sea/Road	29089990
107160250	107160250	573-97-7	1-Bromo-2-naphthol, 98%	25GR	5,000	Air/Sea/Road	29081900
107161000	107161000	573-97-7	1-Bromo-2-naphthol, 98%	100GR	19,234	Air/Sea/Road	29081900
150350050	150350050	577-19-5	1-Bromo-2-nitrobenzene, 98%	5GR	6,313	Air/Sea/Road	29049090
150350250	150350250	577-19-5	1-Bromo-2-nitrobenzene, 98%	25GR	16,989	Air/Sea/Road	29049090
150351000	150351000	577-19-5	1-Bromo-2-nitrobenzene, 98%	100GR	54,199	Air/Sea/Road	29049090
A11686.0B	ALF-A11686-0B	577-19-5	1-Bromo-2-nitrobenzene, 99%	1000GR	45,281	Air/Sea/Road	29049090
A11686.18	ALF-A11686-18	577-19-5	1-Bromo-2-nitrobenzene, 99%	50GR	6,202	Air/Sea/Road	29049090
A11686.30	ALF-A11686-30	577-19-5	1-Bromo-2-nitrobenzene, 99%	250GR	31,159	Air/Sea/Road	29049090
H53433.06	ALF-H53433-06	16400-32-1	1-Bromo-2-pentyne, 97%	5g	5,278	Air/Sea/Road	29036900
439570010	439570010	16400-32-1	1-Bromo-2-pentyne, 97%	1GR	2,540	Air/Sea/Road	29033919
L17440.03	ALF-L17440-03	65423-56-5	1-Bromo-3-(tert-butyl)dimethylsiloxy)benzene, 98+%	1GR	2,482	Air/Sea/Road	29319020
L17440.06	ALF-L17440-06	65423-56-5	1-Bromo-3-(tert-butyl)dimethylsiloxy)benzene, 98+%	5GR	7,608	Air/Sea/Road	29319020
A16561.06	ALF-A16561-06	2252-44-0	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	5GR	4,300	Air/Sea/Road	29093019
A16561.14	ALF-A16561-14	2252-44-0	1-Bromo-3-(trifluoromethoxy)benzene, 98+%	25GR	20,409	Air/Sea/Road	29093019
A14948.06	ALF-A14948-06	431-35-6	1-Bromo-3,3,3-trifluoroacetone, 97%	5GR	3,361	Air/Sea/Road	29147090
A14948.14	ALF-A14948-14	431-35-6	1-Bromo-3,3,3-trifluoroacetone, 97%	25GR	9,054	Air/Sea/Road	29147090
A14948.22	ALF-A14948-22	431-35-6	1-Bromo-3,3,3-trifluoroacetone, 97%	100GR	57,496	Air/Sea/Road	29147090
L12199.03	ALF-L12199-03	92737-01-4	1-Bromo-3,3,4,4,4-pentafluoro-2-butanone, 97%	1GR	5,383	Air/Sea/Road	29147090
L12199.06	ALF-L12199-06	92737-01-4	1-Bromo-3,3,4,4,4-pentafluoro-2-butanone, 97%	5GR	21,227	Air/Sea/Road	29147090
H64506.06	ALF-H64506-06	21928-51-8	1-Bromo-3,4,5-trichlorobenzene, 98%	5g	3,409	Air/Sea/Road	29039990
269810250	269810250	18282-59-2	1-Bromo-3,4-dichlorobenzene, 98+%	25GR	8,949	Air/Sea/Road	29036990
269811000	269811000	18282-59-2	1-Bromo-3,4-dichlorobenzene, 98+%	100GR	29,912	Air/Sea/Road	29036990
A12337.09	ALF-A12337-09	328-70-1	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	10GR	3,133	Air/Sea/Road	29036990
A12337.18	ALF-A12337-18	328-70-1	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	50GR	10,350	Air/Sea/Road	29036990
A12337.30	ALF-A12337-30	328-70-1	1-Bromo-3,5-bis(trifluoromethyl)benzene, 98%	250GR	16,626	Air/Sea/Road	29036990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B25492.06	ALF-B25492-06	19752-55-7	1-Bromo-3,5-dichlorobenzene, 97%	5GR	1,420	Air/Sea/Road	29036990
B25492.14	ALF-B25492-14	19752-55-7	1-Bromo-3,5-dichlorobenzene, 97%	25GR	3,758	Air/Sea/Road	29036990
B25492.22	ALF-B25492-22	19752-55-7	1-Bromo-3,5-dichlorobenzene, 97%	100GR	10,022	Air/Sea/Road	29036990
331900050	331900050	19752-55-7	1-Bromo-3,5-dichlorobenzene, 98%	5GR	2,423	Air/Sea/Road	29036990
331900250	331900250	19752-55-7	1-Bromo-3,5-dichlorobenzene, 98%	25GR	3,807	Air/Sea/Road	29036990
331901000	331901000	19752-55-7	1-Bromo-3,5-dichlorobenzene, 98%	100GR	13,497	POR	29036990
A14053.06	ALF-A14053-06	461-96-1	1-Bromo-3,5-difluorobenzene, 98%	5GR	1,735	Air/Sea/Road	29036990
A14053.09	ALF-A14053-09	461-96-1	1-Bromo-3,5-difluorobenzene, 98%	10GR	2,615	Air/Sea/Road	29039990
A14053.14	ALF-A14053-14	461-96-1	1-Bromo-3,5-difluorobenzene, 98%	25GR	5,479	Air/Sea/Road	29036990
A14053.22	ALF-A14053-22	461-96-1	1-Bromo-3,5-difluorobenzene, 98%	100GR	15,215	Air/Sea/Road	29036990
A14053.30	ALF-A14053-30	461-96-1	1-Bromo-3,5-difluorobenzene, 98%	250GR	30,066	Air/Sea/Road	29036990
249390025	249390025	461-96-1	1-Bromo-3,5-difluorobenzene, 99%	2.5ML	4,081	Air/Sea/Road	29036990
H55312.06	ALF-H55312-06	20469-65-2	1-Bromo-3,5-dimethoxybenzene, 97%	5g	1,679	Air/Sea/Road	29093090
H55312.14	ALF-H55312-14	20469-65-2	1-Bromo-3,5-dimethoxybenzene, 97%	25g	6,300	Air/Sea/Road	29093090
437220050	437220050	20469-65-2	1-Bromo-3,5-dimethoxybenzene, 97%	5GR	4,396	Air/Sea/Road	29093019
H66774.03	ALF-H66774-03	18242-39-2	1-Bromo-3,5-dinitrobenzene, 98%	1g	3,312	Air/Sea/Road	29049990
L14646.03	ALF-L14646-03	22385-77-9	1-Bromo-3,5-di-tert-butylbenzene, 99%	1GR	4,478	Air/Sea/Road	29036990
L14646.06	ALF-L14646-06	22385-77-9	1-Bromo-3,5-di-tert-butylbenzene, 99%	5GR	5,726	Air/Sea/Road	29036990
L14646.14	ALF-L14646-14	22385-77-9	1-Bromo-3,5-di-tert-butylbenzene, 99%	25GR	23,468	Air/Sea/Road	29036990
H61622.14	ALF-H61622-14	144584-65-6	1-Bromo-3-chloro-2-fluorobenzene, 95%	25g	4,385	Air/Sea/Road	29039990
H66020.MD	ALF-H66020-MD	450412-28-9	1-Bromo-3-chloro-2-iodobenzene, 97%	250mg	2,525	Air/Sea/Road	38151200
A16597.06	ALF-A16597-06	33863-76-2	1-Bromo-3-chloro-5-fluorobenzene, 98%	5GR	3,444	Air/Sea/Road	29036990
A16597.14	ALF-A16597-14	33863-76-2	1-Bromo-3-chloro-5-fluorobenzene, 98%	25GR	14,031	Air/Sea/Road	29036990
448750050	448750050	33863-76-2	1-Bromo-3-chloro-5-fluorobenzene, 98%	5GR	4,100	Air/Sea/Road	29039990
448750250	448750250	33863-76-2	1-Bromo-3-chloro-5-fluorobenzene, 98%	25GR	18,269	Air/Sea/Road	29039990
A14026.22	ALF-A14026-22	108-37-2	1-Bromo-3-chlorobenzene, 99%	100GR	4,553	Air/Sea/Road	29036990
A14026.36	ALF-A14026-36	108-37-2	1-Bromo-3-chlorobenzene, 99%	500GR	17,657	Air/Sea/Road	29036990
A11395.0B	ALF-A11395-0B	109-70-6	1-Bromo-3-chloropropane, 99%	1000GR	4,118	Air/Sea/Road	29037900
A11395.0I	ALF-A11395-0I	109-70-6	1-Bromo-3-chloropropane, 99%	5000GR	17,519	Air/Sea/Road	29037900
A11395.22	ALF-A11395-22	109-70-6	1-Bromo-3-chloropropane, 99%	100GR	1,120	Air/Sea/Road	29037900
A11395.30	ALF-A11395-30	109-70-6	1-Bromo-3-chloropropane, 99%	250GR	1,641	Air/Sea/Road	29037900
A11395.36	ALF-A11395-36	109-70-6	1-Bromo-3-chloropropane, 99%	500GR	4,656	Air/Sea/Road	29037900
106860010	106860010	109-70-6	1-Bromo-3-chloropropane, 99%	1LT	16,290	Air/Sea/Road	29037900
106860025	106860025	109-70-6	1-Bromo-3-chloropropane, 99%	2.5LT	34,544	Air/Sea/Road	29037900
106860501	106860501	109-70-6	1-Bromo-3-chloropropane, 99%	50ML	3,027	Air/Sea/Road	29037900
106862500	106862500	109-70-6	1-Bromo-3-chloropropane, 99%	250ML	5,348	Air/Sea/Road	29037990
A12258.03	ALF-A12258-03	2725-82-8	1-Bromo-3-ethylbenzene, 98%	1GR	3,297	Air/Sea/Road	29036990
A12258.06	ALF-A12258-06	2725-82-8	1-Bromo-3-ethylbenzene, 98%	5GR	10,255	Air/Sea/Road	29036990
A12258.14	ALF-A12258-14	2725-82-8	1-Bromo-3-ethylbenzene, 98%	25GR	22,844	Air/Sea/Road	29036990
A10858.09	ALF-A10858-09	1073-06-9	1-Bromo-3-fluorobenzene, 99%	10GR	2,260	Air/Sea/Road	29039990
A10858.14	ALF-A10858-14	1073-06-9	1-Bromo-3-fluorobenzene, 99%	25GR	3,557	Air/Sea/Road	29036990
A10858.18	ALF-A10858-18	1073-06-9	1-Bromo-3-fluorobenzene, 99%	50GR	6,116	Air/Sea/Road	29036990
A10858.22	ALF-A10858-22	1073-06-9	1-Bromo-3-fluorobenzene, 99%	100GR	4,126	Air/Sea/Road	29036990
A10858.30	ALF-A10858-30	1073-06-9	1-Bromo-3-fluorobenzene, 99%	250GR	9,373	Air/Sea/Road	29036990
A19596.14	ALF-A19596-14	591-18-4	1-Bromo-3-iodobenzene, 98%	25GR	5,084	Air/Sea/Road	29036990
A19596.22	ALF-A19596-22	591-18-4	1-Bromo-3-iodobenzene, 98%	100GR	10,403	Air/Sea/Road	29036990
249420100	249420100	591-18-4	1-Bromo-3-iodobenzene, 98+%	10ML	8,936	Air/Sea/Road	29039990
A13388.09	ALF-A13388-09	870-63-3	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	10GR	3,775	Air/Sea/Road	29033920
A13388.18	ALF-A13388-18	870-63-3	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	50GR	10,396	Air/Sea/Road	29033920
A13388.30	ALF-A13388-30	870-63-3	1-Bromo-3-methyl-2-butene, 90+%, stab. with silver	250GR	80,541	Air/Sea/Road	29033920
307410100	307410100	870-63-3	1-Bromo-3-methyl-2-butene, 96%	10GR	8,797	Air/Sea/Road	29036900
307410500	307410500	870-63-3	1-Bromo-3-methyl-2-butene, 96%	50GR	26,628	Air/Sea/Road	29033990
A14492.0B	ALF-A14492-0B	107-82-4	1-Bromo-3-methylbutane, 98%	1000GR	8,318	Air/Sea/Road	29033920
A14492.0I	ALF-A14492-0I	107-82-4	1-Bromo-3-methylbutane, 98%	5000GR	68,150	Air/Sea/Road	29033920
A14492.30	ALF-A14492-30	107-82-4	1-Bromo-3-methylbutane, 98%	250GR	4,739	Air/Sea/Road	29033920
403051000	403051000	107-82-4	1-Bromo-3-methylbutane, 99%	100GR	4,038	Air/Sea/Road	29036900
H26063.06	ALF-H26063-06	38409-59-5	1-Bromo-3-n-hexylbenzene, 97+%	5GR	6,087	Air/Sea/Road	29036990
H26063.14	ALF-H26063-14	38409-59-5	1-Bromo-3-n-hexylbenzene, 97+%	25GR	19,692	Air/Sea/Road	29036990
160390250	160390250	585-79-5	1-Bromo-3-nitrobenzene, 99%	25GR	12,100	Air/Sea/Road	29049095

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160391000	160391000	585-79-5	1-Bromo-3-nitrobenzene, 99%	100GR	41,288	Air/Sea/Road	29049095
L12494.14	ALF-L12494-14	588-63-6	1-Bromo-3-phenoxypropane, 98%	25GR	4,792	Air/Sea/Road	29093090
L12494.22	ALF-L12494-22	588-63-6	1-Bromo-3-phenoxypropane, 98%	100GR	8,894	Air/Sea/Road	29093090
A14050.0E	ALF-A14050-0E	637-59-2	1-Bromo-3-phenylpropane, 98%	2500GR	40,999	Air/Sea/Road	29036990
A14050.22	ALF-A14050-22	637-59-2	1-Bromo-3-phenylpropane, 98%	100GR	2,376	Air/Sea/Road	29036990
A14050.36	ALF-A14050-36	637-59-2	1-Bromo-3-phenylpropane, 98%	500GR	12,440	Air/Sea/Road	29036990
107290050	107290050	637-59-2	1-Bromo-3-phenylpropane, 98%	5ML	2,453	Air/Sea/Road	29036990
107291000	107291000	637-59-2	1-Bromo-3-phenylpropane, 98%	100ML	17,154	Air/Sea/Road	29039990
107295000	107295000	637-59-2	1-Bromo-3-phenylpropane, 98%	500ML	62,957	Air/Sea/Road	29036990
B20106.03	ALF-B20106-03	5905-69-1	1-Bromo-4-(difluoromethoxy)benzene, 97%	1GR	4,054	Air/Sea/Road	29093019
B20106.06	ALF-B20106-06	5905-69-1	1-Bromo-4-(difluoromethoxy)benzene, 97%	5GR	14,924	Air/Sea/Road	29093019
B20106.14	ALF-B20106-14	5905-69-1	1-Bromo-4-(difluoromethoxy)benzene, 97%	25GR	62,137	Air/Sea/Road	29093019
L17666.03	ALF-L17666-03	59557-93-6	1-Bromo-4-(dimethylamino)naphthalene, 95%	1GR	4,591	Air/Sea/Road	29214590
L17666.06	ALF-L17666-06	59557-93-6	1-Bromo-4-(dimethylamino)naphthalene, 95%	5GR	16,879	Air/Sea/Road	29214590
L13718.06	ALF-L13718-06	30506-30-0	1-Bromo-4-(ethylthio)benzene, 97%	5GR	1,867	Air/Sea/Road	29309099
L13718.14	ALF-L13718-14	30506-30-0	1-Bromo-4-(ethylthio)benzene, 97%	25GR	5,550	Air/Sea/Road	29309099
L13718.22	ALF-L13718-22	30506-30-0	1-Bromo-4-(ethylthio)benzene, 97%	100GR	22,166	Air/Sea/Road	29309099
A13334.03	ALF-A13334-03	96693-05-9	1-Bromo-4-(n-octyloxy)benzene, 98%	1GR	2,622	Air/Sea/Road	29093090
A13334.06	ALF-A13334-06	96693-05-9	1-Bromo-4-(n-octyloxy)benzene, 98%	5GR	8,080	Air/Sea/Road	29093090
A13334.14	ALF-A13334-14	96693-05-9	1-Bromo-4-(n-octyloxy)benzene, 98%	25GR	27,621	Air/Sea/Road	29093090
A12614.06	ALF-A12614-06	30752-18-2	1-Bromo-4-(n-pentyloxy)benzene, 98%	5GR	5,135	Air/Sea/Road	29093090
A12104.03	ALF-A12104-03	407-14-7	1-Bromo-4-(trifluoromethoxy)benzene, 98%	1GR	1,829	Air/Sea/Road	29093019
A12104.06	ALF-A12104-06	407-14-7	1-Bromo-4-(trifluoromethoxy)benzene, 98%	5GR	2,216	Air/Sea/Road	29093019
A12104.14	ALF-A12104-14	407-14-7	1-Bromo-4-(trifluoromethoxy)benzene, 98%	25GR	3,156	Air/Sea/Road	29093019
B20874.03	ALF-B20874-03	333-47-1	1-Bromo-4-(trifluoromethylthio)benzene, 97%	1GR	1,309	Air/Sea/Road	29309099
B20874.06	ALF-B20874-06	333-47-1	1-Bromo-4-(trifluoromethylthio)benzene, 97%	5GR	9,833	Air/Sea/Road	29309099
L10237.03	ALF-L10237-03	406-81-5	1-Bromo-4,4,4-trifluorobutane, 98%	1GR	2,519	Air/Sea/Road	29037900
L10237.06	ALF-L10237-06	406-81-5	1-Bromo-4,4,4-trifluorobutane, 98%	5GR	8,644	Air/Sea/Road	29037900
H59984.03	ALF-H59984-03	1000572-78-0	1-Bromo-4,5-dichloro-2-fluorobenzene, 96%	1g	40,966	Air/Sea/Road	29039990
320440100	320440100	41492-05-1	1-Bromo-4-butylbenzene, 97%	10GR	5,825	Air/Sea/Road	29039990
A19570.06	ALF-A19570-06	1996-29-8	1-Bromo-4-chloro-2-fluorobenzene, 98%	5GR	2,776	Air/Sea/Road	29036990
A19570.14	ALF-A19570-14	1996-29-8	1-Bromo-4-chloro-2-fluorobenzene, 98%	25GR	6,231	Air/Sea/Road	29036990
A12635.06	ALF-A12635-06	41513-04-6	1-Bromo-4-chloro-2-nitrobenzene, 98%	5GR	2,078	Air/Sea/Road	29049090
A12635.14	ALF-A12635-14	41513-04-6	1-Bromo-4-chloro-2-nitrobenzene, 98%	25GR	10,605	Air/Sea/Road	29049090
A12635.22	ALF-A12635-22	41513-04-6	1-Bromo-4-chloro-2-nitrobenzene, 98%	100GR	35,533	Air/Sea/Road	29049090
A12160.0B	ALF-A12160-0B	106-39-8	1-Bromo-4-chlorobenzene, 98+%	1000GR	5,685	Air/Sea/Road	29036990
A12160.22	ALF-A12160-22	106-39-8	1-Bromo-4-chlorobenzene, 98+%	100GR	1,716	Air/Sea/Road	29036990
A12160.30	ALF-A12160-30	106-39-8	1-Bromo-4-chlorobenzene, 98+%	250GR	1,932	Air/Sea/Road	29036990
A11399.14	ALF-A11399-14	6940-78-9	1-Bromo-4-chlorobutane, 99%	25g	3,600	Air/Sea/Road	29037900
106840250	106840250	6940-78-9	1-Bromo-4-chlorobutane, 99%	25GR	3,600	Air/Sea/Road	29037990
106841000	106841000	6940-78-9	1-Bromo-4-chlorobutane, 99%	100GR	8,198	Air/Sea/Road	29037990
L04636.06	ALF-L04636-06	25109-28-8	1-Bromo-4-cyclohexylbenzene, 98%	5GR	3,713	Air/Sea/Road	29036990
L04636.14	ALF-L04636-14	25109-28-8	1-Bromo-4-cyclohexylbenzene, 98%	25GR	19,500	Air/Sea/Road	29036990
A13013.09	ALF-A13013-09	1585-07-5	1-Bromo-4-ethylbenzene, 99%	10GR	3,827	Air/Sea/Road	29036990
A13013.18	ALF-A13013-18	1585-07-5	1-Bromo-4-ethylbenzene, 99%	50GR	6,943	Air/Sea/Road	29036990
B25289.03	ALF-B25289-03	202865-72-3	1-Bromo-4-fluoro-2-iodobenzene, 98+%	1GR	2,905	Air/Sea/Road	29036990
B25289.06	ALF-B25289-06	202865-72-3	1-Bromo-4-fluoro-2-iodobenzene, 98+%	5GR	10,128	Air/Sea/Road	29036990
B25289.14	ALF-B25289-14	202865-72-3	1-Bromo-4-fluoro-2-iodobenzene, 98+%	25GR	42,508	Air/Sea/Road	29036990
A11630.0E	ALF-A11630-0E	460-00-4	1-Bromo-4-fluorobenzene, 99%	2500GR	30,955	Air/Sea/Road	29036990
A11630.22	ALF-A11630-22	460-00-4	1-Bromo-4-fluorobenzene, 99%	100GR	2,828	Air/Sea/Road	29036990
A11630.36	ALF-A11630-36	460-00-4	1-Bromo-4-fluorobenzene, 99%	500GR	5,494	Air/Sea/Road	29036990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A16934.03	ALF-A16934-03	341-41-3	1-Bromo-4-fluoronaphthalene, 98%	1GR	2,690	Air/Sea/Road	29036990
A16934.06	ALF-A16934-06	341-41-3	1-Bromo-4-fluoronaphthalene, 98%	5GR	8,018	Air/Sea/Road	29036990
A16934.14	ALF-A16934-14	341-41-3	1-Bromo-4-fluoronaphthalene, 98%	25GR	49,367	Air/Sea/Road	29036990
A13859.09	ALF-A13859-09	589-87-7	1-Bromo-4-iodobenzene, 98%	10GR	3,087	Air/Sea/Road	29036990
A13859.18	ALF-A13859-18	589-87-7	1-Bromo-4-iodobenzene, 98%	50GR	7,143	Air/Sea/Road	29036990
A13859.30	ALF-A13859-30	589-87-7	1-Bromo-4-iodobenzene, 98%	250GR	17,410	Air/Sea/Road	29036990
218380250	218380250	589-87-7	1-Bromo-4-iodobenzene, 98%	25GR	13,527	Air/Sea/Road	29039990
218381000	218381000	589-87-7	1-Bromo-4-iodobenzene, 98%	100GR	49,511	Air/Sea/Road	29039990
H64825.03	ALF-H64825-03	63279-58-3	1-Bromo-4-iodonaphthalene, 98%	1g	7,977	Air/Sea/Road	29039990
A13370.06	ALF-A13370-06	586-61-8	1-Bromo-4-isopropylbenzene, 97%	5GR	3,635	Air/Sea/Road	29036990
A13370.09	ALF-A13370-09	586-61-8	1-Bromo-4-isopropylbenzene, 97%	10GR	4,717	Air/Sea/Road	29036990
L02640.06	ALF-L02640-06	6294-40-2	1-Bromo-4-methylcyclohexane, cis + trans, 97%	5g	10,383	Air/Sea/Road	29035900
B23979.14	ALF-B23979-14	41492-05-1	1-Bromo-4-n-butylbenzene, 98%	25GR	2,668	Air/Sea/Road	29036990
B23979.22	ALF-B23979-22	41492-05-1	1-Bromo-4-n-butylbenzene, 98%	100GR	8,813	Air/Sea/Road	29036990
B23979.36	ALF-B23979-36	41492-05-1	1-Bromo-4-n-butylbenzene, 98%	500GR	22,306	Air/Sea/Road	29036990
H32963.06	ALF-H32963-06	126930-72-1	1-Bromo-4-n-dodecylbenzene, 98%	5GR	10,478	Air/Sea/Road	29039990
H32963.14	ALF-H32963-14	126930-72-1	1-Bromo-4-n-dodecylbenzene, 98%	25GR	34,530	Air/Sea/Road	29039990
A12235.03	ALF-A12235-03	76287-49-5	1-Bromo-4-n-heptylbenzene, 97%	1GR	2,037	Air/Sea/Road	29036990
A12235.06	ALF-A12235-06	76287-49-5	1-Bromo-4-n-heptylbenzene, 97%	5GR	6,208	Air/Sea/Road	29036990
A12235.14	ALF-A12235-14	76287-49-5	1-Bromo-4-n-heptylbenzene, 97%	25GR	29,539	Air/Sea/Road	29036990
A15918.03	ALF-A15918-03	23703-22-2	1-Bromo-4-n-hexylbenzene, 97%	1GR	3,069	Air/Sea/Road	29036990
A15918.06	ALF-A15918-06	23703-22-2	1-Bromo-4-n-hexylbenzene, 97%	5GR	8,163	Air/Sea/Road	29036990
A15918.14	ALF-A15918-14	23703-22-2	1-Bromo-4-n-hexylbenzene, 97%	25GR	33,802	Air/Sea/Road	29036990
B20085.03	ALF-B20085-03	30752-19-3	1-Bromo-4-n-hexyloxybenzene, 97%	1GR	2,097	Air/Sea/Road	29093090
B20085.06	ALF-B20085-06	30752-19-3	1-Bromo-4-n-hexyloxybenzene, 97%	5GR	4,956	Air/Sea/Road	29093090
A17705.06	ALF-A17705-06	586-78-7	1-Bromo-4-nitrobenzene, 98%	5GR	1,499	Air/Sea/Road	29049090
A17705.14	ALF-A17705-14	586-78-7	1-Bromo-4-nitrobenzene, 98%	25GR	4,859	Air/Sea/Road	29049090
A17705.22	ALF-A17705-22	586-78-7	1-Bromo-4-nitrobenzene, 98%	100GR	7,951	Air/Sea/Road	29049090
A17705.36	ALF-A17705-36	586-78-7	1-Bromo-4-nitrobenzene, 98%	500GR	37,471	Air/Sea/Road	29049090
173360100	173360100	586-78-7	1-Bromo-4-nitrobenzene, 98%	10GR	3,724	Air/Sea/Road	29049095
173360250	173360250	586-78-7	1-Bromo-4-nitrobenzene, 98%	25GR	8,075	Air/Sea/Road	29049095
173361000	173361000	586-78-7	1-Bromo-4-nitrobenzene, 98%	100GR	25,460	Air/Sea/Road	29049090
H27042.03	ALF-H27042-03	51554-94-0	1-Bromo-4-n-nonylbenzene, 98%	1GR	2,302	Air/Sea/Road	29036990
H27042.09	ALF-H27042-09	51554-94-0	1-Bromo-4-n-nonylbenzene, 98%	10GR	19,133	Air/Sea/Road	29036990
A14676.03	ALF-A14676-03	51554-93-9	1-Bromo-4-n-octylbenzene, 97%	1GR	2,813	Air/Sea/Road	29036990
A14676.06	ALF-A14676-06	51554-93-9	1-Bromo-4-n-octylbenzene, 97%	5GR	4,032	Air/Sea/Road	29036990
A14457.03	ALF-A14457-03	51554-95-1	1-Bromo-4-n-pentylbenzene, 98%	1GR	1,817	Air/Sea/Road	29036990
A14457.06	ALF-A14457-06	51554-95-1	1-Bromo-4-n-pentylbenzene, 98%	5GR	5,813	Air/Sea/Road	29036990
A11462.06	ALF-A11462-06	39969-56-7	1-Bromo-4-n-propoxybenzene, 98%	5GR	3,936	Air/Sea/Road	29093090
A11462.14	ALF-A11462-14	39969-56-7	1-Bromo-4-n-propoxybenzene, 98%	25GR	14,942	Air/Sea/Road	29093090
H26236.06	ALF-H26236-06	588-93-2	1-Bromo-4-n-propylbenzene, 99%	5GR	1,686	Air/Sea/Road	29036990
H26236.14	ALF-H26236-14	588-93-2	1-Bromo-4-n-propylbenzene, 99%	25GR	9,108	Air/Sea/Road	29036990
H26236.22	ALF-H26236-22	588-93-2	1-Bromo-4-n-propylbenzene, 99%	100GR	25,875	Air/Sea/Road	29036990
B25237.03	ALF-B25237-03	13633-25-5	1-Bromo-4-phenylbutane, 98%	1GR	3,326	Air/Sea/Road	29036990
B25237.06	ALF-B25237-06	13633-25-5	1-Bromo-4-phenylbutane, 98%	5GR	9,427	Air/Sea/Road	29036990
B25237.14	ALF-B25237-14	13633-25-5	1-Bromo-4-phenylbutane, 98%	25GR	21,046	Air/Sea/Road	29036990
L20158.03	ALF-L20158-03	60876-70-2	1-Bromo-4-tert-butoxybenzene, 98%	1GR	3,171	Air/Sea/Road	29093090
L20158.06	ALF-L20158-06	60876-70-2	1-Bromo-4-tert-butoxybenzene, 98%	5GR	11,943	Air/Sea/Road	29093090
A15924.14	ALF-A15924-14	3972-65-4	1-Bromo-4-tert-butylbenzene, 97%	25GR	4,359	Air/Sea/Road	29036990
A15924.22	ALF-A15924-22	3972-65-4	1-Bromo-4-tert-butylbenzene, 97%	100GR	7,945	Air/Sea/Road	29036990
A15924.36	ALF-A15924-36	3972-65-4	1-Bromo-4-tert-butylbenzene, 97%	500GR	45,491	Air/Sea/Road	29036990
225190250	225190250	3972-65-4	1-Bromo-4-tert-butylbenzene, 97%	25GR	6,498	Air/Sea/Road	29039990
B20479.09	ALF-B20479-09	54512-75-3	1-Bromo-5-chloropentane, 98%	10GR	2,353	Air/Sea/Road	29037900
B20479.18	ALF-B20479-18	54512-75-3	1-Bromo-5-chloropentane, 98%	50GR	9,624	Air/Sea/Road	29037900
221210050	221210050	54512-75-3	1-Bromo-5-chloropentane, 98%	5GR	2,697	Air/Sea/Road	29037990
221210250	221210250	54512-75-3	1-Bromo-5-chloropentane, 98%	25GR	5,900	Air/Sea/Road	29037900
221211000	221211000	54512-75-3	1-Bromo-5-chloropentane, 98%	100GR	21,123	Air/Sea/Road	29037990
B21619.06	ALF-B21619-06	6294-17-3	1-Bromo-6-chlorohexane, 97%	5GR	2,749	Air/Sea/Road	29037900
B21619.14	ALF-B21619-14	6294-17-3	1-Bromo-6-chlorohexane, 97%	25GR	6,441	Air/Sea/Road	29037900
L14568.03	ALF-L14568-03	27976-27-8	1-Bromo-6-phenylhexane, 97%	1GR	9,207	Air/Sea/Road	29036990
L14568.06	ALF-L14568-06	27976-27-8	1-Bromo-6-phenylhexane, 97%	5GR	39,702	Air/Sea/Road	29036990
L14568.MD	ALF-L14568-MD	27976-27-8	1-Bromo-6-phenylhexane, 97%	250MG	3,663	Air/Sea/Road	29036990
A14893.14	ALF-A14893-14	768-90-1	1-Bromoadamantane, 99%	25GR	3,513	Air/Sea/Road	29035900
A14893.22	ALF-A14893-22	768-90-1	1-Bromoadamantane, 99%	100GR	8,038	Air/Sea/Road	29035900
149030250	149030250	768-90-1	1-Bromoadamantane, 99%	25GR	6,549	Air/Sea/Road	29039990
149031000	149031000	768-90-1	1-Bromoadamantane, 99%	100GR	16,882	Air/Sea/Road	29039990
393400010	393400010	52711-30-5	1-Bromobenzyl methyl ether, 98%	1GR	4,050	Air/Sea/Road	29093019
393400050	393400050	52711-30-5	1-Bromobenzyl methyl ether, 98%	5GR	9,863	Air/Sea/Road	29093019
A10696.0C	ALF-A10696-0C	109-65-9	1-Bromobutane, 98+%	10000GR	21,320	Air/Sea/Road	29033920

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A10696.OE	ALF-A10696-OE	109-65-9	1-Bromobutane, 98+%	2500GR	6,806	Air/Sea/Road	29033920
A10696.36	ALF-A10696-36	109-65-9	1-Bromobutane, 98+%	500GR	2,856	Air/Sea/Road	29033920
106770010	106770010	109-65-9	1-Bromobutane, 99%	1LT	14,084	Air/Sea/Road	29036900
106770025	106770025	109-65-9	1-Bromobutane, 99%	2.5LT	23,436	Air/Sea/Road	29033920
106770100	106770100	109-65-9	1-Bromobutane, 99%	10LT	63,887	Sea/Road	29033920
106770500	106770500	109-65-9	1-Bromobutane, 99%	50ML	2,859	Air/Sea/Road	29036900
106772500	106772500	109-65-9	1-Bromobutane, 99%	250ML	6,920	Air/Sea/Road	29036900
A11340.OC	ALF-A11340-OC	112-29-8	1-Bromodecane, 98%	10000GR	46,284	Air/Sea/Road	29033920
A11340.OE	ALF-A11340-OE	112-29-8	1-Bromodecane, 98%	2500GR	16,400	Air/Sea/Road	29033920
A11340.22	ALF-A11340-22	112-29-8	1-Bromodecane, 98%	100GR	2,208	Air/Sea/Road	29033920
A11340.36	ALF-A11340-36	112-29-8	1-Bromodecane, 98%	500GR	5,978	Air/Sea/Road	29033920
163600010	163600010	112-29-8	1-Bromodecane, 98%	1KG	12,946	Air/Sea/Road	29033920
163605000	163605000	112-29-8	1-Bromodecane, 98%	500GR	7,501	Air/Sea/Road	29036900
A10600.OB	ALF-A10600-OB	143-15-7	1-Bromododecane, 98%	1000GR	8,646	Air/Sea/Road	29033920
A10600.OI	ALF-A10600-OI	143-15-7	1-Bromododecane, 98%	5000GR	67,785	Air/Sea/Road	29033920
A10600.30	ALF-A10600-30	143-15-7	1-Bromododecane, 98%	250GR	3,141	Air/Sea/Road	29033920
106910010	106910010	143-15-7	1-Bromododecane, 98%	1LT	9,115	Air/Sea/Road	29036900
106910025	106910025	143-15-7	1-Bromododecane, 98%	2.5LT	29,241	Air/Sea/Road	29033920
106912500	106912500	143-15-7	1-Bromododecane, 98%	250ML	3,742	Air/Sea/Road	29036900
A14031.OB	ALF-A14031-OB	629-04-9	1-Bromoheptane, 98+%	1000GR	6,551	Air/Sea/Road	29033920
A14031.OI	ALF-A14031-OI	629-04-9	1-Bromoheptane, 98+%	5000GR	51,568	Air/Sea/Road	29033920
A14031.30	ALF-A14031-30	629-04-9	1-Bromoheptane, 98+%	250GR	2,890	Air/Sea/Road	29033920
107030010	107030010	629-04-9	1-Bromoheptane, 99%	1LT	32,647	Air/Sea/Road	29033920
107030050	107030050	629-04-9	1-Bromoheptane, 99%	5ML	2,070	Air/Sea/Road	29033920
107032500	107032500	629-04-9	1-Bromoheptane, 99%	250ML	9,556	Air/Sea/Road	29036900
215430010	215430010	112-82-3	1-Bromohexadecane, 97%	1LT	23,479	Air/Sea/Road	29033920
215430025	215430025	112-82-3	1-Bromohexadecane, 97%	2.5LT	54,590	Air/Sea/Road	29033920
215432500	215432500	112-82-3	1-Bromohexadecane, 97%	250ML	6,320	Air/Sea/Road	29036900
A15147.OB	ALF-A15147-OB	112-82-3	1-Bromohexadecane, 98%	1000GR	11,447	Air/Sea/Road	29033920
A15147.14	ALF-A15147-14	112-82-3	1-Bromohexadecane, 98%	25GR	1,757	Air/Sea/Road	29033920
A15147.30	ALF-A15147-30	112-82-3	1-Bromohexadecane, 98%	250GR	4,829	Air/Sea/Road	29033920
A15166.OC	ALF-A15166-OC	111-25-1	1-Bromohexane, 99%	10000GR	83,456	Air/Sea/Road	29033920
A15166.OE	ALF-A15166-OE	111-25-1	1-Bromohexane, 99%	2500GR	11,844	Air/Sea/Road	29033920
A15166.22	ALF-A15166-22	111-25-1	1-Bromohexane, 99%	100GR	1,920	Air/Sea/Road	29033920
A15166.36	ALF-A15166-36	111-25-1	1-Bromohexane, 99%	500GR	2,832	Air/Sea/Road	29033920
107040025	107040025	111-25-1	1-Bromohexane, 99+%	2.5LT	26,217	Air/Sea/Road	29036900
107040100	107040100	111-25-1	1-Bromohexane, 99+%	10LT	88,184	Air/Sea/Road	29033920
107045000	107045000	111-25-1	1-Bromohexane, 99+%	500ML	8,776	Air/Sea/Road	29036900
392590010	392590010	1532-71-4	1-Bromoisquinoline, 95+%	1GR	9,800	Air/Sea/Road	29334900
H34305.MD	ALF-H34305-MD	77613-65-1	1-Bromomethyl-2,2-difluorocyclopropane, 97%	250MG	15,580	Air/Sea/Road	29038990
107150025	107150025	90-11-9	1-Bromonaphthalene, 96%	2.5LT	126,564	Air/Sea/Road	29036990
107151000	107151000	90-11-9	1-Bromonaphthalene, 96%	100ML	9,919	Air/Sea/Road	29039990
107155000	107155000	90-11-9	1-Bromonaphthalene, 96%	500ML	38,856	Air/Sea/Road	29039990
A14122.OB	ALF-A14122-OB	90-11-9	1-Bromonaphthalene, 97%	1000GR	6,557	Air/Sea/Road	29036990
A14122.18	ALF-A14122-18	90-11-9	1-Bromonaphthalene, 97%	50GR	2,118	Air/Sea/Road	29036990
A14122.30	ALF-A14122-30	90-11-9	1-Bromonaphthalene, 97%	250GR	5,203	Air/Sea/Road	29036990
107200250	107200250	693-58-3	1-Bromononane, 97%	25GR	5,617	Air/Sea/Road	29033920
107201000	107201000	693-58-3	1-Bromononane, 97%	100GR	17,994	Air/Sea/Road	29033920
107205000	107205000	693-58-3	1-Bromononane, 97%	500GR	89,042	Air/Sea/Road	29033920
A10577.14	ALF-A10577-14	693-58-3	1-Bromononane, 99%	25GR	3,079	Air/Sea/Road	29033920
A10577.22	ALF-A10577-22	693-58-3	1-Bromononane, 99%	100GR	8,094	Air/Sea/Road	29033920
A10577.36	ALF-A10577-36	693-58-3	1-Bromononane, 99%	500GR	23,506	Air/Sea/Road	29033920
190020025	190020025	112-89-0	1-Bromooctadecane, 96%	2.5KG	85,997	Air/Sea/Road	29033990
190021000	190021000	112-89-0	1-Bromooctadecane, 96%	100GR	4,530	Air/Sea/Road	29036900
190025000	190025000	112-89-0	1-Bromooctadecane, 96%	500GR	17,621	Air/Sea/Road	29033920
A15588.OE	ALF-A15588-OE	112-89-0	1-Bromooctadecane, 97%	2500GR	17,550	Air/Sea/Road	29033920
A15588.22	ALF-A15588-22	112-89-0	1-Bromooctadecane, 97%	100GR	1,309	Air/Sea/Road	29033920
A15588.36	ALF-A15588-36	112-89-0	1-Bromooctadecane, 97%	500GR	3,125	Air/Sea/Road	29033920
A14722.OB	ALF-A14722-OB	111-83-1	1-Bromooctane, 98+%	1000GR	8,628	Air/Sea/Road	29033920
A14722.OI	ALF-A14722-OI	111-83-1	1-Bromooctane, 98+%	5000GR	71,248	Air/Sea/Road	29033920
A14722.30	ALF-A14722-30	111-83-1	1-Bromooctane, 98+%	250GR	3,767	Air/Sea/Road	29033920
166810025	166810025	111-83-1	1-Bromooctane, 99%	2.5LT	48,729	Air/Sea/Road	29033920
166815000	166815000	111-83-1	1-Bromooctane, 99%	500ML	10,315	Air/Sea/Road	29036900
L07618.09	ALF-L07618-09	629-72-1	1-Bromopentadecane, 97%	10GR	3,645	Air/Sea/Road	29033920
L07618.18	ALF-L07618-18	629-72-1	1-Bromopentadecane, 97%	50GR	12,938	Air/Sea/Road	29033920
152520010	152520010	110-53-2	1-Bromopentane, 98%	1LT	26,232	Air/Sea/Road	29033920
152522500	152522500	110-53-2	1-Bromopentane, 98%	250ML	7,057	Air/Sea/Road	29036900
A10821.OB	ALF-A10821-OB	110-53-2	1-Bromopentane, 99%	1000GR	9,202	Air/Sea/Road	29033920
A10821.OI	ALF-A10821-OI	110-53-2	1-Bromopentane, 99%	5000GR	72,523	Air/Sea/Road	29033920

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A10821.30	ALF-A10821-30	110-53-2	1-Bromopentane, 99%	250GR	2,412	Air/Sea/Road	29033920
A10156.03	ALF-A10156-03	375-88-2	1-Bromoperfluoroheptane, 97%	1GR	1,936	Air/Sea/Road	29037800
A10156.06	ALF-A10156-06	375-88-2	1-Bromoperfluoroheptane, 97%	5GR	5,917	Air/Sea/Road	29037800
A10156.14	ALF-A10156-14	375-88-2	1-Bromoperfluoroheptane, 97%	25GR	19,053	Air/Sea/Road	29037800
L14125.06	ALF-L14125-06	335-56-8	1-Bromoperfluorohexane, 98%	5GR	4,695	Air/Sea/Road	29037800
B22470.03	ALF-B22470-03	423-55-2	1-Bromoperfluorooctane, 98+%	1GR	1,754	Air/Sea/Road	29037800
B22470.06	ALF-B22470-06	423-55-2	1-Bromoperfluorooctane, 98+%	5GR	4,100	Air/Sea/Road	29037800
B22470.14	ALF-B22470-14	423-55-2	1-Bromoperfluorooctane, 98+%	25GR	13,400	Air/Sea/Road	29037800
306410050	306410050	5469-26-1	1-Bromopinacolone, 93%	5ML	6,200	Air/Sea/Road	29147090
A10655.09	ALF-A10655-09	5469-26-1	1-Bromopinacolone, 97+%	10GR	4,963	Air/Sea/Road	29147090
A10655.18	ALF-A10655-18	5469-26-1	1-Bromopinacolone, 97+%	50GR	14,731	Air/Sea/Road	29147090
A10655.30	ALF-A10655-30	5469-26-1	1-Bromopinacolone, 97+%	250GR	48,561	Air/Sea/Road	29147090
A10461.OJ	ALF-A10461-OJ	106-94-5	1-Bromopropane, 99%	5000ML	14,395	Air/Sea/Road	29033920
A10461.AK	ALF-A10461-AK	106-94-5	1-Bromopropane, 99%	250ML	2,378	Air/Sea/Road	29033920
A10461.AU	ALF-A10461-AU	106-94-5	1-Bromopropane, 99%	1000ML	4,300	Air/Sea/Road	29033920
107310010	107310010	106-94-5	1-Bromopropane, 99%	1LT	9,975	Air/Sea/Road	29036900
107310025	107310025	106-94-5	1-Bromopropane, 99%	2.5LT	23,485	Air/Sea/Road	29033920
107312500	107312500	106-94-5	1-Bromopropane, 99%	250ML	3,849	Air/Sea/Road	29036900
107315000	107315000	106-94-5	1-Bromopropane, 99%	500ML	6,394	Air/Sea/Road	29033920
018280.03	ALF-018280-03	1714-29-0	1-Bromopyrene, 95%	1g	5,274	Air/Sea/Road	29036990
018280.06	ALF-018280-06	1714-29-0	1-Bromopyrene, 95%	5g	10,620	Air/Sea/Road	29036990
A16082.OE	ALF-A16082-OE	112-71-0	1-Bromotetradecane, 98%	2500GR	34,777	Air/Sea/Road	29033920
A16082.22	ALF-A16082-22	112-71-0	1-Bromotetradecane, 98%	100GR	1,868	Air/Sea/Road	29033920
A16082.36	ALF-A16082-36	112-71-0	1-Bromotetradecane, 98%	500GR	5,028	Air/Sea/Road	29033920
187380025	187380025	112-71-0	1-Bromotetradecane, 98%	2.5KG	158,812	Air/Sea/Road	29033990
187381000	187381000	112-71-0	1-Bromotetradecane, 98%	100GR	5,433	Air/Sea/Road	29036900
187385000	187385000	112-71-0	1-Bromotetradecane, 98%	500GR	33,261	Air/Sea/Road	29036900
A14333.14	ALF-A14333-14	693-67-4	1-Bromoundecane, 98%	25GR	3,298	Air/Sea/Road	29033920
A14333.22	ALF-A14333-22	693-67-4	1-Bromoundecane, 98%	100GR	10,660	Air/Sea/Road	29033920
A14333.36	ALF-A14333-36	693-67-4	1-Bromoundecane, 98%	500GR	23,597	Air/Sea/Road	29033920
224010250	224010250	693-67-4	1-Bromoundecane, 98%	25GR	7,435	Air/Sea/Road	29033920
206100250	206100250	2386-54-1	1-Butanesulfonic acid, sodium salt, 98%	25GR	13,340	Air/Sea/Road	29049090
206101000	206101000	2386-54-1	1-Butanesulfonic acid, sodium salt, 98%	100GR	43,983	Air/Sea/Road	29049090
396640250	396640250	2386-54-1	1-Butanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	25GR	27,502	Air/Sea/Road	29041010
A18295.06	ALF-A18295-06	2386-60-9	1-Butanesulfonyl chloride, 98%	5GR	1,997	Air/Sea/Road	29049090
A18295.14	ALF-A18295-14	2386-60-9	1-Butanesulfonyl chloride, 98%	25GR	5,375	Air/Sea/Road	29049090
A18295.22	ALF-A18295-22	2386-60-9	1-Butanesulfonyl chloride, 98%	100GR	13,940	Air/Sea/Road	29049090
403320250	403320250	2386-60-9	1-Butanesulfonyl chloride, 98%	25GR	4,800	Air/Sea/Road	29049090
043421.AC	ALF-043421-AC	109-79-5	1-Butanethiol, 98%	25ml	1,810	Air/Sea/Road	29309070
043421.AE	ALF-043421-AE	109-79-5	1-Butanethiol, 98%	100ml	2,812	Air/Sea/Road	29309070
150800010	150800010	109-79-5	1-Butanethiol, 98%	1LT	16,890	Air/Sea/Road	29309099
150800500	150800500	109-79-5	1-Butanethiol, 98%	50ML	3,027	Air/Sea/Road	29309099
150802500	150802500	109-79-5	1-Butanethiol, 98%	250ML	7,148	Air/Sea/Road	29309080
220620010	220620010	109-79-5	1-Butanethiol, 99+%	1LT	12,164	Air/Sea/Road	29309099
220620050	220620050	109-79-5	1-Butanethiol, 99+%	5ML	4,325	Air/Sea/Road	29309099
220620500	220620500	109-79-5	1-Butanethiol, 99+%	50ML	3,027	Air/Sea/Road	29309099
220622500	220622500	109-79-5	1-Butanethiol, 99+%	250ML	7,148	Air/Sea/Road	29309080
L13171.OF	ALF-L13171-OF	71-36-3	1-Butanol, 99%	2500ML	4,096	Air/Sea/Road	29051300
L13171.AE	ALF-L13171-AE	71-36-3	1-Butanol, 99%	100ML	1,944	Air/Sea/Road	29051300
L13171.AU	ALF-L13171-AU	71-36-3	1-Butanol, 99%	1000ML	2,882	Air/Sea/Road	29051300
107690010	107690010	71-36-3	1-Butanol, 99%, extra pure	1LT	7,090	Air/Sea/Road	29051300
107690025	107690025	71-36-3	1-Butanol, 99%, extra pure	2.5LT	11,917	Air/Sea/Road	29051300
107690250	107690250	71-36-3	1-Butanol, 99%, extra pure	25LT	53,302	Air/Sea/Road	29051300
423490010	423490010	71-36-3	1-Butanol, 99.5%, ACS reagent	1LT	6,819	Air/Sea/Road	29051300
423490100	423490100	71-36-3	1-Butanol, 99.5%, ACS reagent	10LT	50,440	Sea/Road	29051300
423495000	423495000	71-36-3	1-Butanol, 99.5%, ACS reagent	500ML	7,084	Air/Sea/Road	29051300
232080010	232080010	71-36-3	1-Butanol, 99.5%, for analysis	1LT	6,819	Air/Sea/Road	29051300
167690025	167690025	71-36-3	1-Butanol, 99+%, for spectroscopy	2.5LT	15,501	Air/Sea/Road	29051300
167691000	167691000	71-36-3	1-Butanol, 99+%, for spectroscopy	100ML	5,716	Air/Sea/Road	29051300
167695000	167695000	71-36-3	1-Butanol, 99+%, for spectroscopy	500ML	5,020	Air/Sea/Road	29051300
031068.AP	ALF-031068-AP	71-36-3	1-Butanol, ACS, 99.4+%	500ml	3,079	Air/Sea/Road	29051300
031068.K7	ALF-031068-K7	71-36-3	1-Butanol, ACS, 99.4+%	4L	10,229	Air/Sea/Road	29051300
031068.M1	ALF-031068-M1	71-36-3	1-Butanol, ACS, 99.4+%	*4x1L	8,441	Air/Sea/Road	29051300
041867.AK	ALF-041867-AK	71-36-3	1-Butanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal [®] bottles	250ml	1,985	Air/Sea/Road	29051300

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
041867.K2	ALF-041867-K2	71-36-3	1-Butanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal [®] bottles	1L	6,621	Air/Sea/Road	29051300
393750025	393750025	71-36-3	1-Butanol, for HPLC	2.5LT	15,501	Air/Sea/Road	29012900
022925.K2	ALF-022925-K2	71-36-3	1-Butanol, HPLC Grade, 99%	1L	8,894	Air/Sea/Road	29051300
032443.K2	ALF-032443-K2	71-36-3	1-Butanol, Ultrapure, Spectrophotometric Grade, 99.0+%	1L	4,400	Air/Sea/Road	29051300
A10935.06	ALF-A10935-06	592-82-5	1-Butyl isothiocyanate, 98+%	5GR	1,949	Air/Sea/Road	29309099
A10935.14	ALF-A10935-14	592-82-5	1-Butyl isothiocyanate, 98+%	25GR	4,656	Air/Sea/Road	29309099
A10935.22	ALF-A10935-22	592-82-5	1-Butyl isothiocyanate, 98+%	100GR	16,442	Air/Sea/Road	29309099
H27270.06	ALF-H27270-06	98892-75-2	1-Butyl-2,3-dimethylimidazolium chloride, 99%	5GR	1,877	Air/Sea/Road	29332990
H27270.18	ALF-H27270-18	98892-75-2	1-Butyl-2,3-dimethylimidazolium chloride, 99%	50GR	15,203	Air/Sea/Road	29332990
H27827.06	ALF-H27827-06	227617-70-1	1-Butyl-2,3-dimethylimidazolium hexafluorophosphate, 99%	5GR	5,723	Air/Sea/Road	29332990
H27827.18	ALF-H27827-18	227617-70-1	1-Butyl-2,3-dimethylimidazolium hexafluorophosphate, 99%	50GR	22,691	Air/Sea/Road	29332990
354090050	354090050	79917-90-1	1-Butyl-3-methylimidazolium chloride, 98+%	5GR	7,471	Air/Sea/Road	29332990
354170050	354170050	174501-64-5	1-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	5GR	8,954	Air/Sea/Road	29332990
L03575.0F	ALF-L03575-0F	109-73-9	1-Butylamine, 99%	2500ML	7,653	Air/Sea/Road	29211990
L03575.AE	ALF-L03575-AE	109-73-9	1-Butylamine, 99%	100ML	1,828	Air/Sea/Road	29211990
L03575.AP	ALF-L03575-AP	109-73-9	1-Butylamine, 99%	500ML	2,468	Air/Sea/Road	29211990
A13725.03	ALF-A13725-03	4426-47-5	1-Butylboronic acid, 98%	1GR	2,066	Air/Sea/Road	29319090
A13725.06	ALF-A13725-06	4426-47-5	1-Butylboronic acid, 98%	5GR	4,539	Air/Sea/Road	29319090
A13725.14	ALF-A13725-14	4426-47-5	1-Butylboronic acid, 98%	25GR	17,397	Air/Sea/Road	29319090
A17983.03	ALF-A17983-03	3321-64-0	1-Butylphosphonic acid, 98%	1GR	4,511	Air/Sea/Road	29209099
A17983.06	ALF-A17983-06	3321-64-0	1-Butylphosphonic acid, 98%	5GR	12,590	Air/Sea/Road	29209099
A17983.14	ALF-A17983-14	3321-64-0	1-Butylphosphonic acid, 98%	25GR	61,062	Air/Sea/Road	29209099
A19856.14	ALF-A19856-14	354-51-8	1-Chloro-1,2-dibromo-1,2,2-trifluoroethane, 98%	25GR	7,178	Air/Sea/Road	
A19856.22	ALF-A19856-22	354-51-8	1-Chloro-1,2-dibromo-1,2,2-trifluoroethane, 98%	100GR	8,657	Air/Sea/Road	
L17315.06	ALF-L17315-06	26675-46-7	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97%	5GR	2,360	Air/Sea/Road	29091900
L17315.14	ALF-L17315-14	26675-46-7	1-Chloro-2,2,2-trifluoroethyl difluoromethyl ether, 97%	25GR	8,337	Air/Sea/Road	29091900
A15495.09	ALF-A15495-09	1435-44-5	1-Chloro-2,4-difluorobenzene, 98%	10GR	2,449	Air/Sea/Road	29036990
A15495.18	ALF-A15495-18	1435-44-5	1-Chloro-2,4-difluorobenzene, 98%	50GR	10,714	Air/Sea/Road	29036990
A15495.30	ALF-A15495-30	1435-44-5	1-Chloro-2,4-difluorobenzene, 98%	250GR	44,644	Air/Sea/Road	29036990
A13774.0E	ALF-A13774-0E	97-00-7	1-Chloro-2,4-dinitrobenzene, 98%	2500GR	9,439	Air/Sea/Road	29049020
A13774.22	ALF-A13774-22	97-00-7	1-Chloro-2,4-dinitrobenzene, 98%	100GR	2,752	Air/Sea/Road	29049020
A13774.36	ALF-A13774-36	97-00-7	1-Chloro-2,4-dinitrobenzene, 98%	500GR	10,109	Air/Sea/Road	29049020
160510025	160510025	97-00-7	1-Chloro-2,4-dinitrobenzene, 99%	2.5KG	36,268	Air/Sea/Road	29049990
160511000	160511000	97-00-7	1-Chloro-2,4-dinitrobenzene, 99%	100GR	3,811	Air/Sea/Road	29049990
160515000	160515000	97-00-7	1-Chloro-2,4-dinitrobenzene, 99%	500GR	10,422	Air/Sea/Road	29049990
H61989.14	ALF-H61989-14	2106-49-2	1-Chloro-2-fluoro-3-nitrobenzene, 97%	25g	7,452	Air/Sea/Road	29049090
B21209.14	ALF-B21209-14	348-51-6	1-Chloro-2-fluorobenzene, 98+%	25GR	15,713	Air/Sea/Road	29036990
B21209.22	ALF-B21209-22	348-51-6	1-Chloro-2-fluorobenzene, 98+%	100GR	33,802	Air/Sea/Road	29036990
A18255.09	ALF-A18255-09	615-41-8	1-Chloro-2-iodobenzene, 99%	10GR	2,610	Air/Sea/Road	29036990
A18255.14	ALF-A18255-14	615-41-8	1-Chloro-2-iodobenzene, 99%	25GR	4,947	Air/Sea/Road	29036990
A18255.22	ALF-A18255-22	615-41-8	1-Chloro-2-iodobenzene, 99%	100GR	9,074	Air/Sea/Road	29036990
249460050	249460050	615-41-8	1-Chloro-2-iodobenzene, 99%	5GR	2,453	Air/Sea/Road	29036990
L10742.03	ALF-L10742-03	624-70-4	1-Chloro-2-iodoethane, 96%, stab. with copper	1GR	8,245	Air/Sea/Road	29037900
L10742.06	ALF-L10742-06	624-70-4	1-Chloro-2-iodoethane, 96%, stab. with copper	5GR	35,793	Air/Sea/Road	29037900
L10742.14	ALF-L10742-14	624-70-4	1-Chloro-2-iodoethane, 96%, stab. with copper	25GR	32,608	Air/Sea/Road	29037900
L16430.06	ALF-L16430-06	421-78-3	1-Chloro-2-iodotetrafluoroethane, 97%	5GR	5,409	Air/Sea/Road	29037800
L16430.14	ALF-L16430-14	421-78-3	1-Chloro-2-iodotetrafluoroethane, 97%	25GR	19,948	Air/Sea/Road	29037800
124340010	124340010	515-40-2	1-Chloro-2-methyl-2-phenylpropane, 98%	1LT	30,097	Air/Sea/Road	29036990
124340050	124340050	515-40-2	1-Chloro-2-methyl-2-phenylpropane, 98%	5ML	1,960	Air/Sea/Road	29036990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
124341000	124341000	515-40-2	1-Chloro-2-methyl-2-phenylpropane, 98%	100ML	2,969	Air/Sea/Road	29036990
A18978.14	ALF-A18978-14	558-42-9	1-Chloro-2-methyl-2-propanol, 98%	25GR	3,052	Air/Sea/Road	29055900
A18978.22	ALF-A18978-22	558-42-9	1-Chloro-2-methyl-2-propanol, 98%	100GR	12,161	Air/Sea/Road	29055900
L04181.30	ALF-L04181-30	513-36-0	1-Chloro-2-methylpropane, 98%	250g	5,017	Air/Sea/Road	29031990
A15403.0B	ALF-A15403-0B	88-73-3	1-Chloro-2-nitrobenzene, 99%	1000GR	4,246	Air/Sea/Road	29049040
A15403.0I	ALF-A15403-0I	88-73-3	1-Chloro-2-nitrobenzene, 99%	5000GR	21,258	Air/Sea/Road	29049040
A15403.30	ALF-A15403-30	88-73-3	1-Chloro-2-nitrobenzene, 99%	250GR	2,455	Air/Sea/Road	29049040
109620010	109620010	88-73-3	1-Chloro-2-nitrobenzene, 99+%	1LT	8,560	Air/Sea/Road	29049095
109621000	109621000	88-73-3	1-Chloro-2-nitrobenzene, 99+%	100ML	2,519	Air/Sea/Road	29049095
B22686.14	ALF-B22686-14	127-00-4	1-Chloro-2-propanol, tech. 75% (remainder mainly 2-chloro-1-propanol)	25GR	2,278	Air/Sea/Road	29055900
B22686.22	ALF-B22686-22	127-00-4	1-Chloro-2-propanol, tech. 75% (remainder mainly 2-chloro-1-propanol)	100GR	6,095	Air/Sea/Road	29055900
172310500	172310500	610-40-2	1-Chloro-3,4-dinitrobenzene, 90%	50GR	11,604	Air/Sea/Road	29049090
172311000	172311000	610-40-2	1-Chloro-3,4-dinitrobenzene, 90%	100GR	12,291	Air/Sea/Road	29049090
172312500	172312500	610-40-2	1-Chloro-3,4-dinitrobenzene, 90%	250GR	29,244	Air/Sea/Road	29049090
B22773.18	ALF-B22773-18	610-40-2	1-Chloro-3,4-dinitrobenzene, tech. 90%	50GR	3,901	Air/Sea/Road	29049090
B22773.22	ALF-B22773-22	610-40-2	1-Chloro-3,4-dinitrobenzene, tech. 90%	100GR	6,483	Air/Sea/Road	29049090
B22773.30	ALF-B22773-30	610-40-2	1-Chloro-3,4-dinitrobenzene, tech. 90%	250GR	13,555	Air/Sea/Road	29049090
B24834.06	ALF-B24834-06	7051-16-3	1-Chloro-3,5-dimethoxybenzene, 98%	5GR	1,328	Air/Sea/Road	29093090
B24834.14	ALF-B24834-14	7051-16-3	1-Chloro-3,5-dimethoxybenzene, 98%	25GR	7,243	Air/Sea/Road	29093090
B24834.22	ALF-B24834-22	7051-16-3	1-Chloro-3,5-dimethoxybenzene, 98%	100GR	23,142	Air/Sea/Road	29093090
L17286.06	ALF-L17286-06	453-11-2	1-Chloro-3-fluoro-2-propanol, 95%	5GR	6,064	Air/Sea/Road	29055900
A13123.14	ALF-A13123-14	625-98-9	1-Chloro-3-fluorobenzene, 99%	25GR	3,735	Air/Sea/Road	29036990
A13123.22	ALF-A13123-22	625-98-9	1-Chloro-3-fluorobenzene, 99%	100GR	16,145	Air/Sea/Road	29036990
A13123.36	ALF-A13123-36	625-98-9	1-Chloro-3-fluorobenzene, 99%	500GR	64,323	Air/Sea/Road	29036990
109290250	109290250	627-30-5	1-Chloro-3-hydroxypropane, 98%, stabilized	25GR	2,377	Air/Sea/Road	29055900
109291000	109291000	627-30-5	1-Chloro-3-hydroxypropane, 98%, stabilized	100GR	8,954	Air/Sea/Road	29055900
109295000	109295000	627-30-5	1-Chloro-3-hydroxypropane, 98%, stabilized	500GR	32,444	Air/Sea/Road	29055900
A15567.06	ALF-A15567-06	625-99-0	1-Chloro-3-iodobenzene, 98%	5GR	2,060	Air/Sea/Road	29036990
A15567.14	ALF-A15567-14	625-99-0	1-Chloro-3-iodobenzene, 98%	25GR	5,530	Air/Sea/Road	29036990
A15567.22	ALF-A15567-22	625-99-0	1-Chloro-3-iodobenzene, 98%	100GR	31,342	Air/Sea/Road	29036990
A13489.14	ALF-A13489-14	6940-76-7	1-Chloro-3-iodopropane, 98%, stab. with copper	25GR	6,402	Air/Sea/Road	29037900
A13489.22	ALF-A13489-22	6940-76-7	1-Chloro-3-iodopropane, 98%, stab. with copper	100GR	14,450	Air/Sea/Road	29037900
A13489.36	ALF-A13489-36	6940-76-7	1-Chloro-3-iodopropane, 98%, stab. with copper	500GR	49,998	Air/Sea/Road	29037900
215440250	215440250	6940-76-7	1-Chloro-3-iodopropane, 98%, stabilized	25GR	7,170	Air/Sea/Road	29037900
215441000	215441000	6940-76-7	1-Chloro-3-iodopropane, 98%, stabilized	100GR	33,548	Air/Sea/Road	29037900
A16545.09	ALF-A16545-09	503-60-6	1-Chloro-3-methyl-2-butene, 95%, stab. with potassium carbonate	10GR	7,052	Air/Sea/Road	29032900
A16545.18	ALF-A16545-18	503-60-6	1-Chloro-3-methyl-2-butene, 95%, stab. with potassium carbonate	50GR	14,578	Air/Sea/Road	29032900
L11371.09	ALF-L11371-09	107-84-6	1-Chloro-3-methylbutane, 98%	10GR	1,582	Air/Sea/Road	29031990
L11371.18	ALF-L11371-18	107-84-6	1-Chloro-3-methylbutane, 98%	50GR	6,478	Air/Sea/Road	29031990
B23423.18	ALF-B23423-18	121-73-3	1-Chloro-3-nitrobenzene, 98%	50GR	1,277	Air/Sea/Road	29049090
B23423.30	ALF-B23423-30	121-73-3	1-Chloro-3-nitrobenzene, 98%	250GR	3,632	Air/Sea/Road	29049090
H33635.03	ALF-H33635-03	129842-38-2	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	1GR	5,638	Air/Sea/Road	29339990
H33635.06	ALF-H33635-06	129842-38-2	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	5GR	18,519	Air/Sea/Road	29339990
H33635.MD	ALF-H33635-MD	129842-38-2	1-Chloro-4-(3,4-dimethylphenyl)phthalazine, 96%	250MG	2,078	Air/Sea/Road	29339990
H33979.MD	ALF-H33979-MD	76972-35-5	1-Chloro-4-(4-methylphenyl)phthalazine, 96%	250MG	3,100	Air/Sea/Road	29339990
B21437.09	ALF-B21437-09	461-81-4	1-Chloro-4-(trifluoromethoxy)benzene, 98%	10GR	6,222	Air/Sea/Road	29093019
L07931.06	ALF-L07931-06	622-98-0	1-Chloro-4-ethylbenzene, 97%	5GR	3,578	Air/Sea/Road	29036990

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L07931.14	ALF-L07931-14	622-98-0	1-Chloro-4-ethylbenzene, 97%	25GR	25,815	Air/Sea/Road	29036990
377062500	377062500	873-73-4	1-Chloro-4-ethynylbenzene, 98%	250MG	6,793	Air/Sea/Road	29035900
A13690.14	ALF-A13690-14	352-33-0	1-Chloro-4-fluorobenzene, 98%	25GR	4,209	Air/Sea/Road	29036990
A13690.22	ALF-A13690-22	352-33-0	1-Chloro-4-fluorobenzene, 98%	100GR	9,635	Air/Sea/Road	29036990
A13690.36	ALF-A13690-36	352-33-0	1-Chloro-4-fluorobenzene, 98%	500GR	25,242	Air/Sea/Road	29036990
208200050	208200050	352-33-0	1-Chloro-4-fluorobenzene, 98%	5ML	3,177	Air/Sea/Road	29036990
208200250	208200250	352-33-0	1-Chloro-4-fluorobenzene, 98%	25ML	7,926	Air/Sea/Road	29036990
A13459.14	ALF-A13459-14	637-87-6	1-Chloro-4-iodobenzene, 99%	25GR	3,381	Air/Sea/Road	29036990
A13459.22	ALF-A13459-22	637-87-6	1-Chloro-4-iodobenzene, 99%	100GR	5,986	Air/Sea/Road	29036990
A13459.36	ALF-A13459-36	637-87-6	1-Chloro-4-iodobenzene, 99%	500GR	39,967	Air/Sea/Road	29036990
146480250	146480250	637-87-6	1-Chloro-4-iodobenzene, 99%	25GR	6,313	Air/Sea/Road	29039990
146481000	146481000	637-87-6	1-Chloro-4-iodobenzene, 99%	100GR	17,118	Air/Sea/Road	29039990
A15396.0B	ALF-A15396-0B	100-00-5	1-Chloro-4-nitrobenzene, 98+%	1000GR	2,099	Air/Sea/Road	29049050
A15396.0I	ALF-A15396-0I	100-00-5	1-Chloro-4-nitrobenzene, 98+%	5000GR	25,146	Air/Sea/Road	29049050
A15396.30	ALF-A15396-30	100-00-5	1-Chloro-4-nitrobenzene, 98+%	250GR	2,826	Air/Sea/Road	29049050
109630010	109630010	100-00-5	1-Chloro-4-nitrobenzene, 99%	1KG	14,665	Air/Sea/Road	29049095
109630050	109630050	100-00-5	1-Chloro-4-nitrobenzene, 99%	5GR	3,781	Air/Sea/Road	29049090
109631000	109631000	100-00-5	1-Chloro-4-nitrobenzene, 99%	100GR	3,449	Air/Sea/Road	29049095
A11753.03	ALF-A11753-03	4830-93-7	1-Chloro-4-phenylbutane, 97%	1GR	2,653	Air/Sea/Road	29036990
A11753.06	ALF-A11753-06	4830-93-7	1-Chloro-4-phenylbutane, 97%	5GR	7,854	Air/Sea/Road	29036990
A11753.14	ALF-A11753-14	4830-93-7	1-Chloro-4-phenylbutane, 97%	25GR	25,693	Air/Sea/Road	29036990
H33125.03	ALF-H33125-03	10132-01-1	1-Chloro-4-phenylphthalazine, 96%	1GR	9,957	Air/Sea/Road	29339990
H33125.06	ALF-H33125-06	10132-01-1	1-Chloro-4-phenylphthalazine, 96%	5GR	19,315	Air/Sea/Road	29339990
L04469.09	ALF-L04469-09	60274-60-4	1-Chloro-5-iodopentane, 97%	10GR	7,186	Air/Sea/Road	29037900
H53515.06	ALF-H53515-06	174125-30-5	1-Chloro-5-triethylsilyl-4-pentyne, 97%	5g	4,151	Air/Sea/Road	29319020
H53393.06	ALF-H53393-06	77113-48-5	1-Chloro-5-trimethylsilyl-4-pentyne, 97%	5g	5,303	Air/Sea/Road	29319020
H53393.14	ALF-H53393-14	77113-48-5	1-Chloro-5-trimethylsilyl-4-pentyne, 97%	25g	26,543	Air/Sea/Road	29319020
109280250	109280250	2009-83-8	1-Chloro-6-hydroxyhexane, 95%	25GR	4,342	Air/Sea/Road	29055900
109281000	109281000	2009-83-8	1-Chloro-6-hydroxyhexane, 95%	100GR	21,905	Air/Sea/Road	29055900
109285000	109285000	2009-83-8	1-Chloro-6-hydroxyhexane, 95%	500GR	68,188	Air/Sea/Road	29055900
L05198.09	ALF-L05198-09	34683-73-3	1-Chloro-6-iodohexane, 97%	10GR	9,335	Air/Sea/Road	29037900
L05198.18	ALF-L05198-18	34683-73-3	1-Chloro-6-iodohexane, 97%	50GR	32,480	Air/Sea/Road	29037900
L08817.03	ALF-L08817-03	71434-47-4	1-Chloro-7-phenylheptane, 98+%	1GR	8,600	Air/Sea/Road	29036990
H54647.03	ALF-H54647-03	762240-99-3	1-Chloroacetyl-2-(trifluoroacetyl)hydrazine, 97%	1g	8,683	Air/Sea/Road	29280090
015169.06	ALF-015169-06	935-56-8	1-Chloroadamantane, 98%	5g	2,504	Air/Sea/Road	29035900
264240100	264240100	935-56-8	1-Chloroadamantane, 98%	10GR	5,213	Air/Sea/Road	29035900
264240500	264240500	935-56-8	1-Chloroadamantane, 98%	50GR	10,878	Air/Sea/Road	29035900
108600050	108600050	82-44-0	1-Chloroanthraquinone, 98%	5GR	1,767	Air/Sea/Road	29147090
433820010	433820010	109-69-3	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	1LT	32,134	Air/Sea/Road	39031990
433821000	433821000	109-69-3	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	100ML	4,739	Air/Sea/Road	29031990
447020010	447020010	109-69-3	1-Chlorobutane, 99.5%, for analysis	1LT	8,840	Air/Sea/Road	39031990
A11494.0F	ALF-A11494-0F	109-69-3	1-Chlorobutane, 99+%	2500ML	8,542	Air/Sea/Road	29031990
A11494.AP	ALF-A11494-AP	109-69-3	1-Chlorobutane, 99+%	500ML	2,113	Air/Sea/Road	29031990
154630010	154630010	109-69-3	1-Chlorobutane, 99+%, pure	1LT	10,648	Air/Sea/Road	29031980
154630025	154630025	109-69-3	1-Chlorobutane, 99+%, pure	2.5LT	12,937	Air/Sea/Road	29031980
154630100	154630100	109-69-3	1-Chlorobutane, 99+%, pure	10LT	50,280	Air/Sea/Road	39031990
039198.AK	ALF-039198-AK	109-69-3	1-Chlorobutane, HPLC Grade, 99.5+%	250ml	3,521	Air/Sea/Road	29031990
039198.K2	ALF-039198-K2	109-69-3	1-Chlorobutane, HPLC Grade, 99.5+%	1L	8,980	Air/Sea/Road	29031990
108980010	108980010	1002-69-3	1-Chlorodecane, 97-99%	1LT	67,427	Air/Sea/Road	39031990
108982500	108982500	1002-69-3	1-Chlorodecane, 97-99%	250ML	12,658	Air/Sea/Road	29031980
314460250	314460250	50893-53-3	1-Chloroethyl chloroformate, 97+%	25GR	8,014	Air/Sea/Road	29151300
L14197.06	ALF-L14197-06	50893-53-3	1-Chloroethyl chloroformate, 98%	5GR	2,010	Air/Sea/Road	29159090
L14197.14	ALF-L14197-14	50893-53-3	1-Chloroethyl chloroformate, 98%	25GR	7,957	Air/Sea/Road	29159090
B23406.AE	ALF-B23406-AE	4860-03-1	1-Chlorohexadecane, 97%	100ML	1,631	Air/Sea/Road	29031990
B23406.AP	ALF-B23406-AP	4860-03-1	1-Chlorohexadecane, 97%	500ML	5,412	Air/Sea/Road	29031990
404640050	404640050	544-10-5	1-Chlorohexane, 95%	5GR	2,796	Air/Sea/Road	39031990
404641000	404641000	544-10-5	1-Chlorohexane, 95%	100GR	4,833	Air/Sea/Road	29031980
B22379.18	ALF-B22379-18	544-10-5	1-Chlorohexane, 96%	50GR	2,786	Air/Sea/Road	29031990
B22379.30	ALF-B22379-30	544-10-5	1-Chlorohexane, 96%	250GR	6,943	Air/Sea/Road	29031990
L17831.03	ALF-L17831-03	19493-44-8	1-Chloroisoquinoline, 95%	1GR	2,449	Air/Sea/Road	29334900
L17831.06	ALF-L17831-06	19493-44-8	1-Chloroisoquinoline, 95%	5GR	7,863	Air/Sea/Road	29334900
391380010	391380010	19493-44-8	1-Chloroisoquinoline, 97+%	1GR	3,163	Air/Sea/Road	29334900
391380050	391380050	19493-44-8	1-Chloroisoquinoline, 97+%	5GR	16,448	Air/Sea/Road	29334990
H33830.03	ALF-H33830-03	84387-61-1	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	1GR	7,110	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H33830.06	ALF-H33830-06	84387-61-1	1-Chloromethyl-1H-1,2,4-triazole hydrochloride, 96%	5GR	16,267	Air/Sea/Road	29339990
291490050	291490050	140681-55-6	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 96%	5GR	3,900	Air/Sea/Road	29335995
L17003.06	ALF-L17003-06	140681-55-6	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 98+%	5GR	4,029	Air/Sea/Road	29239000
L17003.14	ALF-L17003-14	140681-55-6	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), 98+%	25GR	15,047	Air/Sea/Road	29239000
H33122.03	ALF-H33122-03	40016-26-0	1-Chloromethyl-4-n-octylbenzene, 96%	1GR	10,332	Air/Sea/Road	29039990
H33122.MD	ALF-H33122-MD	40016-26-0	1-Chloromethyl-4-n-octylbenzene, 96%	250MG	4,153	Air/Sea/Road	29039990
300270050	300270050	26189-59-3	1-Chloro-N,N,2-trimethylpropenylamine, 98.5+%	5ML	14,373	Air/Sea/Road	29211990
180970010	180970010	90-13-1	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	1LT	36,052	Air/Sea/Road	29036990
180970025	180970025	90-13-1	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	2.5LT	69,174	Air/Sea/Road	29036990
180971000	180971000	90-13-1	1-Chloronaphthalene, 85%, technical, remainder 2-Chloronaphthalene	100ML	6,357	Air/Sea/Road	29039990
A15029.0B	ALF-A15029-0B	90-13-1	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	1000GR	11,662	Air/Sea/Road	29036960
A15029.18	ALF-A15029-18	90-13-1	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	50GR	1,998	Air/Sea/Road	29036960
A15029.30	ALF-A15029-30	90-13-1	1-Chloronaphthalene, tech. 85%, remainder 2-chloronaphthalene	250GR	5,175	Air/Sea/Road	29036960
B24900.14	ALF-B24900-14	3386-33-2	1-Chlorooctadecane, 94%	25GR	2,134	Air/Sea/Road	29031990
B24900.22	ALF-B24900-22	3386-33-2	1-Chlorooctadecane, 94%	100GR	3,608	Air/Sea/Road	29031990
B24900.36	ALF-B24900-36	3386-33-2	1-Chlorooctadecane, 94%	500GR	11,662	Air/Sea/Road	29031990
L04358.AE	ALF-L04358-AE	111-85-3	1-Chlorooctane, 99%	100ML	1,554	Air/Sea/Road	29031990
L04358.AP	ALF-L04358-AP	111-85-3	1-Chlorooctane, 99%	500ML	4,499	Air/Sea/Road	29031990
B24733.0B	ALF-B24733-0B	543-59-9	1-Chloropentane, 98%	1000GR	16,491	Air/Sea/Road	29031990
B24733.18	ALF-B24733-18	543-59-9	1-Chloropentane, 98%	50GR	2,490	Air/Sea/Road	29031990
B24733.30	ALF-B24733-30	543-59-9	1-Chloropentane, 98%	250GR	6,515	Air/Sea/Road	29031990
218570050	218570050	543-59-9	1-Chloropentane, 99%	5ML	1,981	Air/Sea/Road	39031990
218571000	218571000	543-59-9	1-Chloropentane, 99%	100ML	6,427	Air/Sea/Road	29031980
218575000	218575000	543-59-9	1-Chloropentane, 99%	500ML	27,555	Air/Sea/Road	39031990
H27515.03	ALF-H27515-03	2257-69-4	1-Chlorophthalazin-4-one, 98%	1GR	5,447	Air/Sea/Road	29339990
H27515.06	ALF-H27515-06	2257-69-4	1-Chlorophthalazin-4-one, 98%	5GR	10,129	Air/Sea/Road	29339990
H27143.03	ALF-H27143-03	5784-45-2	1-Chlorophthalazine, 97%	1GR	5,470	Air/Sea/Road	29339990
H27143.09	ALF-H27143-09	5784-45-2	1-Chlorophthalazine, 97%	10GR	23,393	Air/Sea/Road	29339990
109950050	109950050	540-54-5	1-Chloropropane, 99%	5ML	3,123	Air/Sea/Road	29031980
109951000	109951000	540-54-5	1-Chloropropane, 99%	100ML	7,573	Air/Sea/Road	29031980
109955000	109955000	540-54-5	1-Chloropropane, 99%	500ML	27,258	Air/Sea/Road	39031990
H27730.03	ALF-H27730-03	6914-79-0	1-Cyano-1-cyclopropanecarboxylic acid, 97%	1GR	2,360	Air/Sea/Road	29269000
H27730.06	ALF-H27730-06	6914-79-0	1-Cyano-1-cyclopropanecarboxylic acid, 97%	5GR	11,660	Air/Sea/Road	29269000
H59334.MC	ALF-H59334-MC	59016-56-7	1-Cyano-4-(dimethylamino)pyridinium tetrafluoroborate, 98%	100mg	7,700	Air/Sea/Road	29333919
L08369.06	ALF-L08369-06	36140-83-7	1-Cyanoacetyl-3,5-dimethyl-1H-pyrazole, 97%	5GR	4,027	Air/Sea/Road	29331990
L08369.14	ALF-L08369-14	36140-83-7	1-Cyanoacetyl-3,5-dimethyl-1H-pyrazole, 97%	25GR	28,717	Air/Sea/Road	29331990
110800025	110800025	86-53-3	1-Cyanonaphthalene, 98%	2.5GR	3,675	Air/Sea/Road	29269000
019462.06	ALF-019462-06	18294-87-6	1-Cyclohexene-1-acetic acid	5g	6,600	Air/Sea/Road	29162000
L10284.04	ALF-L10284-04	1855-63-6	1-Cyclohexene-1-carbonitrile, 98%	2GR	2,916	Air/Sea/Road	29269000
L10284.09	ALF-L10284-09	1855-63-6	1-Cyclohexene-1-carbonitrile, 98%	10GR	14,885	Air/Sea/Road	29269000
A10741.03	ALF-A10741-03	636-82-8	1-Cyclohexene-1-carboxylic acid, 97%	1GR	2,339	Air/Sea/Road	29162000
A10741.06	ALF-A10741-06	636-82-8	1-Cyclohexene-1-carboxylic acid, 97%	5GR	6,851	Air/Sea/Road	29162000
A10741.14	ALF-A10741-14	636-82-8	1-Cyclohexene-1-carboxylic acid, 97%	25GR	20,792	Air/Sea/Road	29162000
111250100	111250100	6975-71-9	1-Cyclohexenylacetone nitrile, 90%	10GR	7,136	Air/Sea/Road	29269000
B20090.14	ALF-B20090-14	4352-42-5	1-Cyclohexyl-1-butanol, 98%	25GR	10,214	Air/Sea/Road	29061990
A16638.18	ALF-A16638-18	6837-24-7	1-Cyclohexyl-2-pyrrolidinone, 99%	50GR	1,496	Air/Sea/Road	29337900
A16638.30	ALF-A16638-30	6837-24-7	1-Cyclohexyl-2-pyrrolidinone, 99%	250GR	3,344	Air/Sea/Road	29337900
111360050	111360050	2491-17-0	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide metho-p-toluenesulfonate, 95%	5GR	14,797	Air/Sea/Road	29349990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
111360250	111360250	2491-17-0	1-Cyclohexyl-3-(2-morpholinoethyl)carbodiimide metho-p-toluenesulfonate, 95%	25GR	68,171	Air/Sea/Road	32049000
B20363.06	ALF-B20363-06	1193-81-3	1-Cyclohexylethanol, 98%	5GR	5,949	Air/Sea/Road	29061990
B20363.14	ALF-B20363-14	1193-81-3	1-Cyclohexylethanol, 98%	25GR	28,638	Air/Sea/Road	29061990
134300050	134300050	17766-28-8	1-Cyclohexylpiperazine, 98%	5GR	4,548	Air/Sea/Road	29335995
134300250	134300250	17766-28-8	1-Cyclohexylpiperazine, 98%	25GR	14,272	Air/Sea/Road	29335995
A13271.03	ALF-A13271-03	1560-11-8	1-Cyclopentene-1-carboxylic acid, 98%	1GR	4,150	Air/Sea/Road	29162000
A13271.06	ALF-A13271-06	1560-11-8	1-Cyclopentene-1-carboxylic acid, 98%	5GR	14,578	Air/Sea/Road	29162000
396830010	396830010	1560-11-8	1-Cyclopentene-1-carboxylic acid, 98%	1GR	10,567	Air/Sea/Road	29162000
H25836.03	ALF-H25836-03	3047-38-9	1-Cyclopentenecarbonitrile, 97%	1GR	4,757	Air/Sea/Road	29269000
H25836.06	ALF-H25836-06	3047-38-9	1-Cyclopentenecarbonitrile, 97%	5GR	9,969	Air/Sea/Road	29269000
444750010	444750010	1233526-60-7	1-Cyclopentyl-1H-pyrazole-4-boronic acid pinacol ester, 97%	1GR	23,314	Air/Sea/Road	29331990
L03446.04	ALF-L03446-04	52829-98-8	1-Cyclopentylethanol, 97%	2GR	6,215	Air/Sea/Road	29061990
L03446.09	ALF-L03446-09	52829-98-8	1-Cyclopentylethanol, 97%	10GR	21,483	Air/Sea/Road	29061990
H27495.03	ALF-H27495-03	62813-01-8	1-Cyclopropyl-4-piperidone, 98%	1GR	1,920	Air/Sea/Road	29333919
H27495.06	ALF-H27495-06	62813-01-8	1-Cyclopropyl-4-piperidone, 98%	5GR	12,915	Air/Sea/Road	29333919
H27495.14	ALF-H27495-14	62813-01-8	1-Cyclopropyl-4-piperidone, 98%	25GR	21,078	Air/Sea/Road	29333919
H52436.03	ALF-H52436-03	139256-79-4	1-Cyclopropylpiperazine dihydrochloride, 97%	1g	26,375	Air/Sea/Road	29335990
369450050	369450050	13419-61-9	1-Decanesulfonic acid, sodium salt, 96%	5GR	6,737	Air/Sea/Road	29041090
L06642.09	ALF-L06642-09	61652-81-1	1-Decanesulfonyl chloride, 98%	10GR	4,744	Air/Sea/Road	29049090
L06642.18	ALF-L06642-18	61652-81-1	1-Decanesulfonyl chloride, 98%	50GR	26,853	Air/Sea/Road	29049090
A15913.AC	ALF-A15913-AC	143-10-2	1-Decanethiol, 96%	25ML	1,797	Air/Sea/Road	29229099
A15913.AE	ALF-A15913-AE	143-10-2	1-Decanethiol, 96%	100ML	8,947	Air/Sea/Road	29229099
A15913.AP	ALF-A15913-AP	143-10-2	1-Decanethiol, 96%	500ML	15,671	Air/Sea/Road	29229099
A17288.OF	ALF-A17288-OF	112-30-1	1-Decanol, 98+%	2500ML	7,476	Air/Sea/Road	29051990
A17288.AP	ALF-A17288-AP	112-30-1	1-Decanol, 98+%	500ML	2,642	Air/Sea/Road	29051990
L06800.AE	ALF-L06800-AE	872-05-9	1-Decene, 94%	100ML	2,390	Air/Sea/Road	29012990
L06800.AU	ALF-L06800-AU	872-05-9	1-Decene, 94%	1000ML	5,557	Air/Sea/Road	29012990
031213.36	ALF-031213-36	872-05-9	1-Decene, 96%, remainder isomers	500g	2,207	Air/Sea/Road	29012990
031213.A3	ALF-031213-A3	872-05-9	1-Decene, 96%, remainder isomers	2kg	4,963	Air/Sea/Road	29012990
111910010	111910010	872-05-9	1-Decene, ca. 95%	1LT	5,533	Air/Sea/Road	29012900
111910025	111910025	872-05-9	1-Decene, ca. 95%	2.5LT	12,796	Air/Sea/Road	29012990
L19957.03	ALF-L19957-03	24464-63-9	1-Decylboronic acid, 98%	1GR	2,941	Air/Sea/Road	29319090
L19957.06	ALF-L19957-06	24464-63-9	1-Decylboronic acid, 98%	5GR	10,038	Air/Sea/Road	29319090
L19957.14	ALF-L19957-14	24464-63-9	1-Decylboronic acid, 98%	25GR	39,513	Air/Sea/Road	29319090
L12019.03	ALF-L12019-03	6874-60-8	1-Decylphosphonic acid, 98%	1GR	4,166	Air/Sea/Road	29209099
L12019.06	ALF-L12019-06	6874-60-8	1-Decylphosphonic acid, 98%	5GR	12,220	Air/Sea/Road	29209099
A11171.06	ALF-A11171-06	764-93-2	1-Decyne, 98%	5GR	1,746	Air/Sea/Road	29012990
A11171.14	ALF-A11171-14	764-93-2	1-Decyne, 98%	25GR	5,221	Air/Sea/Road	29012990
A11171.22	ALF-A11171-22	764-93-2	1-Decyne, 98%	100GR	20,591	Air/Sea/Road	29012990
223430050	223430050	764-93-2	1-Decyne, 98%	5ML	4,238	Air/Sea/Road	29012990
223430250	223430250	764-93-2	1-Decyne, 98%	25ML	13,469	Air/Sea/Road	29012990
B22267.14	ALF-B22267-14	22236-07-3	1-Difluoromethoxy-3-nitrobenzene, 98%	25GR	15,984	Air/Sea/Road	29093019
A11637.03	ALF-A11637-03	1190-92-7	1-Dimethylamino-2-nitroethylene, 98%	1GR	1,731	Air/Sea/Road	29211990
A11637.06	ALF-A11637-06	1190-92-7	1-Dimethylamino-2-nitroethylene, 98%	5GR	9,768	Air/Sea/Road	29211990
L05662.06	ALF-L05662-06	7383-77-9	1-Dimethylamino-2-pentyne, 98%	5GR	6,369	Air/Sea/Road	29211990
L05662.14	ALF-L05662-14	7383-77-9	1-Dimethylamino-2-pentyne, 98%	25GR	25,392	Air/Sea/Road	29211990
B24234.0B	ALF-B24234-0B	108-16-7	1-Dimethylamino-2-propanol, 99%	1000GR	7,404	Air/Sea/Road	29221990
B24234.30	ALF-B24234-30	108-16-7	1-Dimethylamino-2-propanol, 99%	250GR	2,212	Air/Sea/Road	29221990
115870010	115870010	108-16-7	1-Dimethylamino-2-propanol, 99%	1KG	8,240	Air/Sea/Road	29221990
115872500	115872500	108-16-7	1-Dimethylamino-2-propanol, 99%	250GR	4,340	Air/Sea/Road	29221990
162250050	162250050	7223-38-3	1-Dimethylamino-2-propyne, 97%	5GR	5,033	Air/Sea/Road	29211990
162250250	162250250	7223-38-3	1-Dimethylamino-2-propyne, 97%	25GR	18,462	Air/Sea/Road	29211990
L12336.06	ALF-L12336-06	7223-38-3	1-Dimethylamino-2-propyne, 98%	5GR	2,723	Air/Sea/Road	29211990
L12336.14	ALF-L12336-14	7223-38-3	1-Dimethylamino-2-propyne, 98%	25GR	7,777	Air/Sea/Road	29211990
173720250	173720250	661-19-8	1-Docosanol, 98%	25GR	3,779	Air/Sea/Road	29051900
173721000	173721000	661-19-8	1-Docosanol, 98%	100GR	9,622	Air/Sea/Road	29051900
147900010	147900010	2386-53-0	1-Dodecanesulfonic acid, sodium salt, 99+%	1GR	5,577	Air/Sea/Road	29041090
L01224.06	ALF-L01224-06	10147-40-7	1-Dodecanesulfonyl chloride, 98+%	5GR	3,399	Air/Sea/Road	29049090
L01224.14	ALF-L01224-14	10147-40-7	1-Dodecanesulfonyl chloride, 98+%	25GR	16,751	Air/Sea/Road	29049090
A12741.22	ALF-A12741-22	112-55-0	1-Dodecanethiol, 98%	100GR	2,241	Air/Sea/Road	29309070
A12741.36	ALF-A12741-36	112-55-0	1-Dodecanethiol, 98%	500GR	2,412	Air/Sea/Road	29309070
117620025	117620025	112-55-0	1-Dodecanethiol, 98%	2.5LT	13,832	Air/Sea/Road	29309080
117620100	117620100	112-55-0	1-Dodecanethiol, 98%	10LT	29,349	Sea/Road	29309099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
117625000	117625000	112-55-0	1-Dodecanethiol, 98%	500ML	4,979	Air/Sea/Road	29309099
A12228.0B	ALF-A12228-0B	112-53-8	1-Dodecanol, 98%	1000GR	4,552	Air/Sea/Road	29051700
A12228.0I	ALF-A12228-0I	112-53-8	1-Dodecanol, 98%	5000GR	19,309	Air/Sea/Road	29051700
A12228.30	ALF-A12228-30	112-53-8	1-Dodecanol, 98%	250GR	1,872	Air/Sea/Road	29051700
155450010	155450010	112-53-8	1-Dodecanol, 98%	1LT	6,733	Air/Sea/Road	29051700
155450050	155450050	112-53-8	1-Dodecanol, 98%	5ML	2,174	Air/Sea/Road	29051700
155450100	155450100	112-53-8	1-Dodecanol, 98%	10LT	20,738	Air/Sea/Road	29051700
155455000	155455000	112-53-8	1-Dodecanol, 98%	500ML	2,719	Air/Sea/Road	29051700
117630025	117630025	112-41-4	1-Dodecene, 93-95%	2.5KG	37,614	Air/Sea/Road	29012990
117630100	117630100	112-41-4	1-Dodecene, 93-95%	10KG	150,481	Air/Sea/Road	29012990
117631000	117631000	112-41-4	1-Dodecene, 93-95%	100GR	5,091	Air/Sea/Road	29012990
117635000	117635000	112-41-4	1-Dodecene, 93-95%	500GR	8,830	Air/Sea/Road	29012990
A14992.22	ALF-A14992-22	112-41-4	1-Dodecene, 96%	100GR	1,953	Air/Sea/Road	29012990
A14992.36	ALF-A14992-36	112-41-4	1-Dodecene, 96%	500GR	4,328	Air/Sea/Road	29012990
L13380.03	ALF-L13380-03	4202-38-4	1-Dodecyl isocyanate, 98%	1GR	1,848	Air/Sea/Road	29291090
L13380.06	ALF-L13380-06	4202-38-4	1-Dodecyl isocyanate, 98%	5GR	5,476	Air/Sea/Road	29291090
B21802.03	ALF-B21802-03	1072-32-8	1-Dodecyl isothiocyanate, tech. 90%	1GR	4,643	Air/Sea/Road	29309099
B21802.06	ALF-B21802-06	1072-32-8	1-Dodecyl isothiocyanate, tech. 90%	5GR	16,134	Air/Sea/Road	29309099
L12314.09	ALF-L12314-09	929-73-7	1-Dodecylamine hydrochloride, 97%	10GR	3,158	Air/Sea/Road	29211990
L12314.18	ALF-L12314-18	929-73-7	1-Dodecylamine hydrochloride, 97%	50GR	8,947	Air/Sea/Road	29211990
A15515.22	ALF-A15515-22	124-22-1	1-Dodecylamine, 97%	100GR	2,573	Air/Sea/Road	29211990
A15515.36	ALF-A15515-36	124-22-1	1-Dodecylamine, 97%	500GR	3,535	Air/Sea/Road	29211990
A15515.A1	ALF-A15515-A1	124-22-1	1-Dodecylamine, 97%	1KG	6,232	Air/Sea/Road	29211990
H31186.03	ALF-H31186-03	177035-82-4	1-Dodecylboronic acid pinacol ester, 98%	1GR	5,066	Air/Sea/Road	29319090
H31186.06	ALF-H31186-06	177035-82-4	1-Dodecylboronic acid pinacol ester, 98%	5GR	16,696	Air/Sea/Road	29319090
381700010	381700010	4303-67-7	1-Dodecylimidazole, 97%	1GR	9,916	Air/Sea/Road	29332990
H26259.03	ALF-H26259-03	5137-70-2	1-Dodecylphosphonic acid, 95%	1GR	4,009	Air/Sea/Road	29209099
H26259.09	ALF-H26259-09	5137-70-2	1-Dodecylphosphonic acid, 95%	10GR	13,357	Air/Sea/Road	29209099
L02977.06	ALF-L02977-06	765-03-7	1-Dodecyne, 97%	5GR	2,785	Air/Sea/Road	29012990
L02977.14	ALF-L02977-14	765-03-7	1-Dodecyne, 97%	25GR	9,969	Air/Sea/Road	29012990
223450050	223450050	765-03-7	1-Dodecyne, 98%	5ML	3,274	Air/Sea/Road	29012900
H34498.03	ALF-H34498-03	13373-97-2	1-Eicosanethiol, 98%	1GR	9,202	Air/Sea/Road	29309099
H34498.MD	ALF-H34498-MD	13373-97-2	1-Eicosanethiol, 98%	250MG	4,757	Air/Sea/Road	29309099
L08807.14	ALF-L08807-14	629-96-9	1-Eicosanol, 96%	25GR	2,379	Air/Sea/Road	29051990
L08807.22	ALF-L08807-22	629-96-9	1-Eicosanol, 96%	100GR	4,738	Air/Sea/Road	29051990
215460050	215460050	629-96-9	1-Eicosanol, 98%	5GR	5,439	Air/Sea/Road	29051900
215460250	215460250	629-96-9	1-Eicosanol, 98%	25GR	17,832	Air/Sea/Road	29051990
043306.AP	ALF-043306-AP	1569-02-4	1-Ethoxy-2-propanol, 90+%, remainder 2-ethoxy-1-propanol	500ml	8,158	Air/Sea/Road	29094900
259050010	259050010	1569-02-4	1-Ethoxy-2-propanol, 95%	1LT	12,309	Air/Sea/Road	29091990
H56421.03	ALF-H56421-03	116903-46-9	1-Ethoxy-4-[2-(4-methylphenyl)ethynyl]benzene, 99%	1g	6,286	Air/Sea/Road	29093090
A11833.09	ALF-A11833-09	29976-53-2	1-Ethoxycarbonyl-4-piperidone, 99%	10GR	2,788	Air/Sea/Road	29333919
A11833.18	ALF-A11833-18	29976-53-2	1-Ethoxycarbonyl-4-piperidone, 99%	50GR	8,292	Air/Sea/Road	29333919
A11833.30	ALF-A11833-30	29976-53-2	1-Ethoxycarbonyl-4-piperidone, 99%	250GR	15,776	Air/Sea/Road	29333919
H66050.14	ALF-H66050-14	69227-51-6	1-Ethyl-1-methylpyrrolidinium bromide, 98%	25g	9,360	Air/Sea/Road	29339990
H66050.22	ALF-H66050-22	69227-51-6	1-Ethyl-1-methylpyrrolidinium bromide, 98%	100g	15,908	Air/Sea/Road	29339990
H59726.06	ALF-H59726-06	174899-72-0	1-Ethyl-2,3-dimethylimidazolium trifluoromethanesulfonate, 98%	5g	8,444	Air/Sea/Road	29332990
A10584.06	ALF-A10584-06	606-55-3	1-Ethyl-2-methylquinolinium iodide, 97%	5GR	5,940	Air/Sea/Road	29334900
A10584.14	ALF-A10584-14	606-55-3	1-Ethyl-2-methylquinolinium iodide, 97%	25GR	9,111	Air/Sea/Road	29334900
A10584.22	ALF-A10584-22	606-55-3	1-Ethyl-2-methylquinolinium iodide, 97%	100GR	25,602	Air/Sea/Road	29334900
B24548.14	ALF-B24548-14	2687-91-4	1-Ethyl-2-pyrrolidinone, 98%	25GR	2,456	Air/Sea/Road	29337900
B24548.22	ALF-B24548-22	2687-91-4	1-Ethyl-2-pyrrolidinone, 98%	100GR	9,530	Air/Sea/Road	29337900
B24548.36	ALF-B24548-36	2687-91-4	1-Ethyl-2-pyrrolidinone, 98%	500GR	17,766	Air/Sea/Road	29337900
163930250	163930250	2687-91-4	1-Ethyl-2-pyrrolidinone, 98%	25GR	6,455	Air/Sea/Road	29337900
163931000	163931000	2687-91-4	1-Ethyl-2-pyrrolidinone, 98%	100GR	11,244	Air/Sea/Road	29337900
163935000	163935000	2687-91-4	1-Ethyl-2-pyrrolidinone, 98%	500GR	46,614	Air/Sea/Road	29337900
A11561.03	ALF-A11561-03	50920-65-5	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	1GR	5,577	Air/Sea/Road	29331990
A11561.06	ALF-A11561-06	50920-65-5	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	5GR	17,550	Air/Sea/Road	29331990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11561.14	ALF-A11561-14	50920-65-5	1-Ethyl-3-methyl-1H-pyrazole-5-carboxylic acid, 97%	25GR	87,751	Air/Sea/Road	29331999
H59277.06	ALF-H59277-06	143314-17-4	1-Ethyl-3-methylimidazolium acetate, 97%	5g	7,150	Air/Sea/Road	29339990
356670250	356670250	65039-08-9	1-Ethyl-3-methylimidazolium bromide, 98%	25GR	7,200	Air/Sea/Road	29332990
L19761.09	ALF-L19761-09	65039-08-9	1-Ethyl-3-methylimidazolium bromide, 98+%	10GR	3,156	Air/Sea/Road	29332990
L19761.18	ALF-L19761-18	65039-08-9	1-Ethyl-3-methylimidazolium bromide, 98+%	50GR	11,320	Air/Sea/Road	29332990
354080050	354080050	65039-09-0	1-Ethyl-3-methylimidazolium chloride, 97%	5GR	3,500	Air/Sea/Road	29332990
354080250	354080250	65039-09-0	1-Ethyl-3-methylimidazolium chloride, 97%	25GR	8,900	Air/Sea/Road	29332990
H27651.06	ALF-H27651-06	65039-09-0	1-Ethyl-3-methylimidazolium chloride, 98+%	5GR	6,888	Air/Sea/Road	29332990
H27651.14	ALF-H27651-14	65039-09-0	1-Ethyl-3-methylimidazolium chloride, 98+%	25GR	20,044	Air/Sea/Road	29332990
H26901.06	ALF-H26901-06	370865-89-7	1-Ethyl-3-methylimidazolium dicyanamide, 98%	5GR	6,068	Air/Sea/Road	29332990
H26901.18	ALF-H26901-18	370865-89-7	1-Ethyl-3-methylimidazolium dicyanamide, 98%	50GR	22,777	Air/Sea/Road	29332990
H27400.06	ALF-H27400-06	848641-69-0	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	5GR	4,084	Air/Sea/Road	29332990
H27400.14	ALF-H27400-14	848641-69-0	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	25GR	7,243	Air/Sea/Road	29332990
H27400.18	ALF-H27400-18	848641-69-0	1-Ethyl-3-methylimidazolium diethyl phosphate, 98%	50GR	18,228	Air/Sea/Road	29332990
H27571.18	ALF-H27571-18	342573-75-5	1-Ethyl-3-methylimidazolium ethyl sulfate, 99%	50GR	10,386	Air/Sea/Road	29332990
H27571.30	ALF-H27571-30	342573-75-5	1-Ethyl-3-methylimidazolium ethyl sulfate, 99%	250GR	18,951	Air/Sea/Road	29332990
L19762.04	ALF-L19762-04	155371-19-0	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	2GR	4,975	Air/Sea/Road	29332990
L19762.09	ALF-L19762-09	155371-19-0	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	10GR	8,045	Air/Sea/Road	29332990
L19762.18	ALF-L19762-18	155371-19-0	1-Ethyl-3-methylimidazolium hexafluorophosphate, 98+%	50GR	24,890	Air/Sea/Road	29332990
H27232.18	ALF-H27232-18	412009-61-1	1-Ethyl-3-methylimidazolium hydrogen sulfate, 98%	50GR	9,249	Air/Sea/Road	29332990
H27232.30	ALF-H27232-30	412009-61-1	1-Ethyl-3-methylimidazolium hydrogen sulfate, 98%	250GR	22,595	Air/Sea/Road	29332990
H59404.18	ALF-H59404-18	35935-34-3	1-Ethyl-3-methylimidazolium iodide, 97%	50g	18,836	Air/Sea/Road	29332990
H59480.06	ALF-H59480-06	516474-01-4	1-Ethyl-3-methylimidazolium methyl sulfate, 98%	5g	3,555	Air/Sea/Road	29332990
L19763.04	ALF-L19763-04	143314-16-3	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% water	2GR	4,611	Air/Sea/Road	29332990
L19763.09	ALF-L19763-09	143314-16-3	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% water	10GR	14,062	Air/Sea/Road	29332990
L19763.18	ALF-L19763-18	143314-16-3	1-Ethyl-3-methylimidazolium tetrafluoroborate, 98+% (dry wt.), may cont. up to 3% water	50GR	13,351	Air/Sea/Road	29332990
H59493.06	ALF-H59493-06	331717-63-6	1-Ethyl-3-methylimidazolium thiocyanate, 98%	5g	5,526	Air/Sea/Road	29332990
L19764.04	ALF-L19764-04	145022-44-2	1-Ethyl-3-methylimidazolium trifluoromethanesulfonate, 98+%	2GR	4,976	Air/Sea/Road	29332990
L19764.09	ALF-L19764-09	145022-44-2	1-Ethyl-3-methylimidazolium trifluoromethanesulfonate, 98+%	10GR	12,573	Air/Sea/Road	29332990
H27038.03	ALF-H27038-03	63221-88-5	1-Ethyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	1GR	3,880	Air/Sea/Road	29093090
H26908.03	ALF-H26908-03	117923-34-9	1-Ethyl-4-[(4-n-hexylphenyl)ethynyl]benzene, 99+%	1GR	3,256	Air/Sea/Road	29029090
H27398.03	ALF-H27398-03	102225-55-8	1-Ethyl-4-[(4-n-propylphenyl)ethynyl]benzene, 99+%	1GR	3,606	Air/Sea/Road	29029090
H27398.09	ALF-H27398-09	102225-55-8	1-Ethyl-4-[(4-n-propylphenyl)ethynyl]benzene, 99+%	10GR	22,308	Air/Sea/Road	29029090

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H26882.03	ALF-H26882-03	22692-80-4	1-Ethyl-4-[(p-tolyl)ethynyl]benzene, 99+%	1GR	3,760	Air/Sea/Road	29029090
A14138.09	ALF-A14138-09	25309-64-2	1-Ethyl-4-iodobenzene, 98%	10GR	5,158	Air/Sea/Road	29036990
A14138.18	ALF-A14138-18	25309-64-2	1-Ethyl-4-iodobenzene, 98%	50GR	26,853	Air/Sea/Road	29036990
H66143.MD	ALF-H66143-MD	111851-98-0	1-Ethylimidazole-2-carboxaldehyde, 95%	250mg	5,367	Air/Sea/Road	29332990
L15539.14	ALF-L15539-14	5308-25-8	1-Ethylpiperazine, 98%	25GR	1,882	Air/Sea/Road	29335990
L15539.22	ALF-L15539-22	5308-25-8	1-Ethylpiperazine, 98%	100GR	2,968	Air/Sea/Road	29335990
L15539.36	ALF-L15539-36	5308-25-8	1-Ethylpiperazine, 98%	500GR	10,113	Air/Sea/Road	29335990
A18248.09	ALF-A18248-09	59702-31-7	1-Ethylpiperazine-2,3-dione, 97%	10GR	4,854	Air/Sea/Road	29335990
A18248.18	ALF-A18248-18	59702-31-7	1-Ethylpiperazine-2,3-dione, 97%	50GR	12,938	Air/Sea/Road	29335990
A16294.22	ALF-A16294-22	766-09-6	1-Ethylpiperidine, 99%	100GR	1,809	Air/Sea/Road	29333919
A16294.36	ALF-A16294-36	766-09-6	1-Ethylpiperidine, 99%	500GR	6,250	Air/Sea/Road	29333919
118880025	118880025	766-09-6	1-Ethylpiperidine, 99%	2.5LT	46,126	Air/Sea/Road	29333919
118880100	118880100	766-09-6	1-Ethylpiperidine, 99%	10LT	71,284	Sea/Road	29333990
118885000	118885000	766-09-6	1-Ethylpiperidine, 99%	500ML	8,788	Air/Sea/Road	29333919
A17911.14	ALF-A17911-14	1906-79-2	1-Ethylpyridinium bromide, 99%	25GR	3,117	Air/Sea/Road	29333919
A17911.22	ALF-A17911-22	1906-79-2	1-Ethylpyridinium bromide, 99%	100GR	18,669	Air/Sea/Road	29333919
119100025	119100025	78-27-3	1-Ethynyl-1-cyclohexanol, 99+%	2.5KG	60,075	Air/Sea/Road	29061990
119101000	119101000	78-27-3	1-Ethynyl-1-cyclohexanol, 99+%	100GR	3,330	Air/Sea/Road	29061900
119105000	119105000	78-27-3	1-Ethynyl-1-cyclohexanol, 99+%	500GR	12,600	Air/Sea/Road	29061900
380990010	380990010	766-49-4	1-Ethynyl-2-fluorobenzene, 97%	1GR	9,820	Air/Sea/Road	29036990
371370010	371370010	766-98-3	1-Ethynyl-4-fluorobenzene, 98%	1GR	5,300	Air/Sea/Road	29039990
371370050	371370050	766-98-3	1-Ethynyl-4-fluorobenzene, 98%	5GR	15,700	Air/Sea/Road	29036990
L12591.22	ALF-L12591-22	78-27-3	1-Ethynylcyclohexanol, 99%	100GR	2,388	Air/Sea/Road	29061990
L12591.36	ALF-L12591-36	78-27-3	1-Ethynylcyclohexanol, 99%	500GR	6,841	Air/Sea/Road	29061990
H53514.06	ALF-H53514-06	30389-18-5	1-Ethynylcyclohexylamine, 98%	5g	14,905	Air/Sea/Road	29213090
B23109.06	ALF-B23109-06	17356-19-3	1-Ethynylcyclopentanol, 98+%	5GR	2,642	Air/Sea/Road	29061990
B23109.14	ALF-B23109-14	17356-19-3	1-Ethynylcyclopentanol, 98+%	25GR	16,958	Air/Sea/Road	29061990
H37327.03	ALF-H37327-03	34993-56-1	1-Ethynylpyrene, 98+%	1GR	7,698	Air/Sea/Road	29029000
H37327.06	ALF-H37327-06	34993-56-1	1-Ethynylpyrene, 98+%	5GR	24,807	Air/Sea/Road	29029000
H37327.MD	ALF-H37327-MD	34993-56-1	1-Ethynylpyrene, 98+%	250MG	2,852	Air/Sea/Road	29029000
H63528.03	ALF-H63528-03	17715-70-7	1-Fluoro-2,4-dimethoxybenzene, 97%	1g	8,726	Air/Sea/Road	29093000
H63528.06	ALF-H63528-06	17715-70-7	1-Fluoro-2,4-dimethoxybenzene, 97%	5g	43,660	Air/Sea/Road	29093000
H63528.MD	ALF-H63528-MD	17715-70-7	1-Fluoro-2,4-dimethoxybenzene, 97%	250mg	2,750	Air/Sea/Road	29093000
A11871.06	ALF-A11871-06	70-34-8	1-Fluoro-2,4-dinitrobenzene, 99%	5GR	3,410	Air/Sea/Road	29049090
A11871.14	ALF-A11871-14	70-34-8	1-Fluoro-2,4-dinitrobenzene, 99%	25GR	7,745	Air/Sea/Road	29049090
A11871.22	ALF-A11871-22	70-34-8	1-Fluoro-2,4-dinitrobenzene, 99%	100GR	20,203	Air/Sea/Road	29049090
A12411.14	ALF-A12411-14	348-52-7	1-Fluoro-2-iodobenzene, 99%, stab. with copper	25GR	2,743	Air/Sea/Road	29036990
A12411.22	ALF-A12411-22	348-52-7	1-Fluoro-2-iodobenzene, 99%, stab. with copper	100GR	3,475	Air/Sea/Road	29036990
A12411.36	ALF-A12411-36	348-52-7	1-Fluoro-2-iodobenzene, 99%, stab. with copper	500GR	25,890	Air/Sea/Road	29036990
A13852.0B	ALF-A13852-0B	1493-27-2	1-Fluoro-2-nitrobenzene, 99%	1000GR	22,686	Air/Sea/Road	29049090
A13852.18	ALF-A13852-18	1493-27-2	1-Fluoro-2-nitrobenzene, 99%	50GR	3,473	Air/Sea/Road	29049090
A13852.30	ALF-A13852-30	1493-27-2	1-Fluoro-2-nitrobenzene, 99%	250GR	7,690	Air/Sea/Road	29049090
119480100	119480100	1493-27-2	1-Fluoro-2-nitrobenzene, 99%	10ML	3,215	Air/Sea/Road	29049090
119480500	119480500	1493-27-2	1-Fluoro-2-nitrobenzene, 99%	50ML	9,533	Air/Sea/Road	29049095
119482500	119482500	1493-27-2	1-Fluoro-2-nitrobenzene, 99%	250ML	40,067	Air/Sea/Road	29049095
B24810.06	ALF-B24810-06	52189-63-6	1-Fluoro-3,5-dimethoxybenzene, 98%	5GR	5,758	Air/Sea/Road	29093090
B24810.14	ALF-B24810-14	52189-63-6	1-Fluoro-3,5-dimethoxybenzene, 98%	25GR	26,422	Air/Sea/Road	29093090
B24810.22	ALF-B24810-22	52189-63-6	1-Fluoro-3,5-dimethoxybenzene, 98%	100GR	77,625	Air/Sea/Road	29093090
399410050	399410050	52189-63-6	1-Fluoro-3,5-dimethoxybenzene, 98%	5GR	6,582	Air/Sea/Road	29093090
H27762.03	ALF-H27762-03	315-13-9	1-Fluoro-3,5-dimethyl-2-nitrobenzene, 98%	1GR	5,013	Air/Sea/Road	29049090
H27762.06	ALF-H27762-06	315-13-9	1-Fluoro-3,5-dimethyl-2-nitrobenzene, 98%	5GR	19,820	Air/Sea/Road	29049090
H31612.03	ALF-H31612-03	3819-88-3	1-Fluoro-3-iodo-5-nitrobenzene, 97%	1GR	7,372	Air/Sea/Road	29049090
A11706.14	ALF-A11706-14	1121-86-4	1-Fluoro-3-iodobenzene, 99%	25GR	4,630	Air/Sea/Road	29036990
A11706.22	ALF-A11706-22	1121-86-4	1-Fluoro-3-iodobenzene, 99%	100GR	18,769	Air/Sea/Road	29036990
204480050	204480050	1121-86-4	1-Fluoro-3-iodobenzene, 99%, stabilized	5GR	3,735	Air/Sea/Road	29036990
204480250	204480250	1121-86-4	1-Fluoro-3-iodobenzene, 99%, stabilized	25GR	12,184	Air/Sea/Road	29036990
B25553.14	ALF-B25553-14	402-67-5	1-Fluoro-3-nitrobenzene, 98+%	25GR	8,166	Air/Sea/Road	29049090
B25553.22	ALF-B25553-22	402-67-5	1-Fluoro-3-nitrobenzene, 98+%	100GR	26,470	Air/Sea/Road	29049090
L12485.03	ALF-L12485-03	940-76-1	1-Fluoro-4-(trifluoromethylthio)benzene, 98+%	1GR	4,552	Air/Sea/Road	29309099
A12008.09	ALF-A12008-09	352-34-1	1-Fluoro-4-iodobenzene, 99%	10GR	2,372	Air/Sea/Road	29036990

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A12008.18	ALF-A12008-18	352-34-1	1-Fluoro-4-iodobenzene, 99%	50GR	7,621	Air/Sea/Road	29036990
A12008.30	ALF-A12008-30	352-34-1	1-Fluoro-4-iodobenzene, 99%	250GR	33,528	Air/Sea/Road	29036990
204500010	204500010	352-34-1	1-Fluoro-4-iodobenzene, 99%	1ML	3,339	Air/Sea/Road	29036990
204500050	204500050	352-34-1	1-Fluoro-4-iodobenzene, 99%	5ML	5,432	Air/Sea/Road	29039990
204500500	204500500	352-34-1	1-Fluoro-4-iodobenzene, 99%	50ML	35,539	Air/Sea/Road	29036990
A11057.0E	ALF-A11057-0E	350-46-9	1-Fluoro-4-nitrobenzene, 99%	2500GR	48,652	Air/Sea/Road	29049090
A11057.22	ALF-A11057-22	350-46-9	1-Fluoro-4-nitrobenzene, 99%	100GR	3,291	Air/Sea/Road	29049090
A11057.36	ALF-A11057-36	350-46-9	1-Fluoro-4-nitrobenzene, 99%	500GR	7,251	Air/Sea/Road	29049090
119491000	119491000	350-46-9	1-Fluoro-4-nitrobenzene, 99%	100GR	9,015	Air/Sea/Road	29049095
119495000	119495000	350-46-9	1-Fluoro-4-nitrobenzene, 99%	500GR	41,751	Air/Sea/Road	29049090
A18378.06	ALF-A18378-06	321-38-0	1-Fluoronaphthalene, 98%	5GR	2,518	Air/Sea/Road	29036990
A18378.14	ALF-A18378-14	321-38-0	1-Fluoronaphthalene, 98%	25GR	6,900	Air/Sea/Road	29036990
A18378.22	ALF-A18378-22	321-38-0	1-Fluoronaphthalene, 98%	100GR	29,155	Air/Sea/Road	29036990
312010010	312010010	107264-09-5	1-Fluoropyridinium tetrafluoroborate, 97%	1GR	7,148	Air/Sea/Road	29333919
H63915.03	ALF-H63915-03	148928-15-8	1-Fmoc-piperidine-4-carboxylic acid, 98%	1g	1,727	Air/Sea/Road	29333900
L19358.06	ALF-L19358-06	7556-55-0	1-Formyl-4-methylpiperazine, 98%	5GR	2,698	Air/Sea/Road	29335990
L19358.14	ALF-L19358-14	7556-55-0	1-Formyl-4-methylpiperazine, 98%	25GR	9,400	Air/Sea/Road	29335990
A14757.14	ALF-A14757-14	7755-92-2	1-Formylpiperazine, 90+%	25GR	5,169	Air/Sea/Road	29335990
A14757.22	ALF-A14757-22	7755-92-2	1-Formylpiperazine, 90+%	100GR	18,222	Air/Sea/Road	29335990
A14757.36	ALF-A14757-36	7755-92-2	1-Formylpiperazine, 90+%	500GR	36,079	Air/Sea/Road	29335990
B23452.0B	ALF-B23452-0B	2591-86-8	1-Formylpiperidine, 99%	1000GR	21,957	Air/Sea/Road	29333919
B23452.18	ALF-B23452-18	2591-86-8	1-Formylpiperidine, 99%	50GR	3,374	Air/Sea/Road	29333919
B23452.30	ALF-B23452-30	2591-86-8	1-Formylpiperidine, 99%	250GR	7,772	Air/Sea/Road	29333919
L16823.06	ALF-L16823-06	754-96-1	1H,1H,10H,10H-Perfluoro-1,10-decanediol, 96%	5g	7,954	Air/Sea/Road	29055900
L16588.03	ALF-L16588-03	183162-43-8	1H,1H,12H,12H-Perfluoro-1,12-dodecanediol, tech. 90%	1GR	3,001	Air/Sea/Road	29055900
L16588.06	ALF-L16588-06	183162-43-8	1H,1H,12H,12H-Perfluoro-1,12-dodecanediol, tech. 90%	5GR	10,601	Air/Sea/Road	29055900
348610050	348610050	27905-45-9	1H,1H,2H,2H-Heptadecafluorodecyl acrylate, 97%, stabilized	5GR	7,771	Air/Sea/Road	29161290
B24075.06	ALF-B24075-06	2043-55-2	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97%	5GR	3,225	Air/Sea/Road	29037900
B24075.14	ALF-B24075-14	2043-55-2	1H,1H,2H,2H-Perfluoro-1-iodohexane, 97%	25GR	10,842	Air/Sea/Road	29037900
B20984.06	ALF-B20984-06	2043-57-4	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	5GR	2,196	Air/Sea/Road	29037900
B20984.14	ALF-B20984-14	2043-57-4	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	25GR	5,968	Air/Sea/Road	29037900
B20984.18	ALF-B20984-18	2043-57-4	1H,1H,2H,2H-Perfluoro-1-iodooctane, 97%, stab. with copper	50GR	15,089	Air/Sea/Road	29037900
B20156.09	ALF-B20156-09	647-42-7	1H,1H,2H,2H-Perfluorooctanol, 97%	10GR	4,404	Air/Sea/Road	29055900
B20156.18	ALF-B20156-18	647-42-7	1H,1H,2H,2H-Perfluorooctanol, 97%	50GR	12,781	Air/Sea/Road	29055900
B20156.30	ALF-B20156-30	647-42-7	1H,1H,2H,2H-Perfluorooctanol, 97%	250GR	57,543	Air/Sea/Road	29055900
L16604.06	ALF-L16604-06	102488-47-1	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 95%	5GR	3,958	Air/Sea/Road	29319020
L16604.14	ALF-L16604-14	102488-47-1	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 95%	25GR	26,725	Air/Sea/Road	29319020
044543.04	ALF-044543-04	102488-47-1	1H,1H,2H,2H-Perfluorooctyldimethylchlorosilane, 97%	2g	6,359	Air/Sea/Road	29319020
L16605.14	ALF-L16605-14	73609-36-6	1H,1H,2H,2H-Perfluorooctylmethyldichlorosilane, 97%	25g	20,489	Air/Sea/Road	29319020
L16606.09	ALF-L16606-09	78560-45-9	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97%	10GR	9,001	Air/Sea/Road	29319020
L16606.18	ALF-L16606-18	78560-45-9	1H,1H,2H,2H-Perfluorooctyltrichlorosilane, 97%	50GR	24,789	Air/Sea/Road	29319020
B24620.06	ALF-B24620-06	51851-37-7	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	5GR	9,383	Air/Sea/Road	29319020
B24620.14	ALF-B24620-14	51851-37-7	1H,1H,2H,2H-Perfluorooctyltriethoxysilane, 97%	25GR	21,590	Air/Sea/Road	29319020
L16591.06	ALF-L16591-06	30389-25-4	1H,1H,2H-Perfluoro-1-dodecene, 97%	5g	5,623	Air/Sea/Road	29036900
L16834.06	ALF-L16834-06	19430-93-4	1H,1H,2H-Perfluoro-1-hexene, 97%	5GR	2,706	Air/Sea/Road	29036900
L16834.14	ALF-L16834-14	19430-93-4	1H,1H,2H-Perfluoro-1-hexene, 97%	25GR	5,361	Air/Sea/Road	29036900
L16834.22	ALF-L16834-22	19430-93-4	1H,1H,2H-Perfluoro-1-hexene, 97%	100GR	47,012	Air/Sea/Road	29036900

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B20920.06	ALF-B20920-06	25291-17-2	1H,1H,2H-Perfluoro-1-octene, 99%	5GR	2,941	Air/Sea/Road	29033930
B20920.14	ALF-B20920-14	25291-17-2	1H,1H,2H-Perfluoro-1-octene, 99%	25GR	5,846	Air/Sea/Road	29033930
B20144.14	ALF-B20144-14	335-99-9	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	25GR	2,214	Air/Sea/Road	29055900
B20144.22	ALF-B20144-22	335-99-9	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	100GR	12,301	Air/Sea/Road	29055900
B20144.36	ALF-B20144-36	335-99-9	1H,1H,7H-Dodecafluoro-1-heptanol, 97%	500GR	24,053	Air/Sea/Road	29055900
L16599.06	ALF-L16599-06	203303-01-9	1H,1H,9H,9H-Perfluoro-1,9-nonanediol, tech. 90%	5g	6,739	Air/Sea/Road	29055900
L16599.14	ALF-L16599-14	203303-01-9	1H,1H,9H,9H-Perfluoro-1,9-nonanediol, tech. 90%	25g	11,000	Air/Sea/Road	29055900
B21407.06	ALF-B21407-06	376-18-1	1H,1H,9H-Perfluoro-1-nonanol, 97%	5GR	1,768	Air/Sea/Road	29055900
B21407.22	ALF-B21407-22	376-18-1	1H,1H,9H-Perfluoro-1-nonanol, 97%	100GR	21,611	Air/Sea/Road	29055900
L16580.06	ALF-L16580-06	307-37-9	1H,1H-Perfluoro-1-decanol, 98%	5GR	4,680	Air/Sea/Road	29051500
L16580.14	ALF-L16580-14	307-37-9	1H,1H-Perfluoro-1-decanol, 98%	25GR	15,217	Air/Sea/Road	29051500
L16590.06	ALF-L16590-06	423-65-4	1H,1H-Perfluoro-1-dodecanol, tech. 90%	5g	2,474	Air/Sea/Road	29055900
L16590.14	ALF-L16590-14	423-65-4	1H,1H-Perfluoro-1-dodecanol, tech. 90%	25g	12,370	Air/Sea/Road	29055900
A16999.03	ALF-A16999-03	288-36-8	1H-1,2,3-Triazole, 98%	1GR	2,375	Air/Sea/Road	29339990
A16999.06	ALF-A16999-06	288-36-8	1H-1,2,3-Triazole, 98%	5GR	6,434	Air/Sea/Road	29339990
A16999.14	ALF-A16999-14	288-36-8	1H-1,2,3-Triazole, 98%	25GR	20,773	Air/Sea/Road	29339990
H31732.03	ALF-H31732-03	28711-29-7	1H-1,2,4-Triazole-1-acetic acid, 97%	1GR	16,240	Air/Sea/Road	29339990
H31732.MD	ALF-H31732-MD	28711-29-7	1H-1,2,4-Triazole-1-acetic acid, 97%	250MG	5,921	Air/Sea/Road	29339990
H60475.06	ALF-H60475-06	19503-26-5	1H-1,2,4-Triazole-1-carboxamidine hydrochloride, 98%	5g	1,063	Air/Sea/Road	29339990
B25251.06	ALF-B25251-06	128625-52-5	1H-Benzotriazol-1-yloxytri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98%	5GR	2,411	Air/Sea/Road	29339990
B25251.14	ALF-B25251-14	128625-52-5	1H-Benzotriazol-1-yloxytri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 98%	25GR	9,165	Air/Sea/Road	29339990
A16140.06	ALF-A16140-06	56602-33-6	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98%	5GR	3,699	Air/Sea/Road	29339990
A16140.14	ALF-A16140-14	56602-33-6	1H-Benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98%	25GR	10,196	Air/Sea/Road	29339990
A15423.18	ALF-A15423-18	95-14-7	1H-Benzotriazole, 99%	50g	2,244	Air/Sea/Road	29333919
A15423.30	ALF-A15423-30	95-14-7	1H-Benzotriazole, 99%	250g	3,473	Air/Sea/Road	29333919
183880025	183880025	95-14-7	1H-Benzotriazole, 99%	2.5KG	52,236	Air/Sea/Road	29333919
183881000	183881000	95-14-7	1H-Benzotriazole, 99%	100GR	5,752	Air/Sea/Road	29339980
183885000	183885000	95-14-7	1H-Benzotriazole, 99%	500GR	14,810	Air/Sea/Road	29339980
L20404.06	ALF-L20404-06	1454-85-9	1-Heptadecanol	5g	4,347	Air/Sea/Road	29051990
221230050	221230050	1454-85-9	1-Heptadecanol, 97%	5GR	7,646	Air/Sea/Road	29051900
221230250	221230250	1454-85-9	1-Heptadecanol, 97%	25GR	30,773	Air/Sea/Road	29051990
221231000	221231000	1454-85-9	1-Heptadecanol, 97%	100GR	117,095	Air/Sea/Road	29051990
206130050	206130050	22767-50-6	1-Heptanesulfonic acid, sodium salt, 98%	5GR	4,533	Air/Sea/Road	29041090
206130250	206130250	22767-50-6	1-Heptanesulfonic acid, sodium salt, 98%	25GR	18,456	Air/Sea/Road	29041000
206131000	206131000	22767-50-6	1-Heptanesulfonic acid, sodium salt, 98%	100GR	50,245	Air/Sea/Road	29041000
206135000	206135000	22767-50-6	1-Heptanesulfonic acid, sodium salt, 98%	500GR	170,395	Air/Sea/Road	29041090
L07079.14	ALF-L07079-14	1639-09-4	1-Heptanethiol, 98%	25GR	3,900	Air/Sea/Road	29309070
L07079.22	ALF-L07079-22	1639-09-4	1-Heptanethiol, 98%	100GR	16,491	Air/Sea/Road	29309070
120360010	120360010	111-70-6	1-Heptanol, 98%	1LT	6,727	Air/Sea/Road	29051900
120360025	120360025	111-70-6	1-Heptanol, 98%	2.5LT	54,180	Air/Sea/Road	29051900
120362500	120362500	111-70-6	1-Heptanol, 98%	250ML	2,468	Air/Sea/Road	29051900
A12793.0F	ALF-A12793-0F	111-70-6	1-Heptanol, 99%	2500ML	7,813	Air/Sea/Road	29051990
A12793.AE	ALF-A12793-AE	111-70-6	1-Heptanol, 99%	100ML	1,148	Air/Sea/Road	29051990
A12793.AP	ALF-A12793-AP	111-70-6	1-Heptanol, 99%	500ML	3,225	Air/Sea/Road	29051990
A14651.09	ALF-A14651-09	4938-52-7	1-Hepten-3-ol, 98%	10GR	2,958	Air/Sea/Road	29052900
A14651.18	ALF-A14651-18	4938-52-7	1-Hepten-3-ol, 98%	50GR	16,879	Air/Sea/Road	29052900
B20591.03	ALF-B20591-03	3521-91-3	1-Hepten-4-ol, 97+%	1GR	1,853	Air/Sea/Road	29052900
B20591.06	ALF-B20591-06	3521-91-3	1-Hepten-4-ol, 97+%	5GR	8,601	Air/Sea/Road	29052900
B20591.14	ALF-B20591-14	3521-91-3	1-Hepten-4-ol, 97+%	25GR	32,799	Air/Sea/Road	29052900
120390250	120390250	592-76-7	1-Heptene, 98%	25ML	8,024	Air/Sea/Road	29012900

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120391000	120391000	592-76-7	1-Heptene, 98%	100ML	32,004	Air/Sea/Road	29012900
L11487.AC	ALF-L11487-AC	592-76-7	1-Heptene, 98+%	25ML	6,833	Air/Sea/Road	29012990
L11487.AE	ALF-L11487-AE	592-76-7	1-Heptene, 98+%	100ML	12,482	Air/Sea/Road	29012990
A17922.14	ALF-A17922-14	111-68-2	1-Heptylamine, 98+%	25GR	2,750	Air/Sea/Road	29211990
A17922.18	ALF-A17922-18	111-68-2	1-Heptylamine, 98+%	50GR	2,879	Air/Sea/Road	29211990
A17922.30	ALF-A17922-30	111-68-2	1-Heptylamine, 98+%	250GR	10,478	Air/Sea/Road	29211990
A11130.06	ALF-A11130-06	628-71-7	1-Heptyne, 99%	5GR	1,377	Air/Sea/Road	29012990
A11130.14	ALF-A11130-14	628-71-7	1-Heptyne, 99%	25GR	5,908	Air/Sea/Road	29012990
A11130.22	ALF-A11130-22	628-71-7	1-Heptyne, 99%	100GR	16,161	Air/Sea/Road	29012990
A14396.09	ALF-A14396-09	38775-38-1	1-Hexadecanesulfonyl chloride, 98%	10GR	6,086	Air/Sea/Road	29041090
A14396.18	ALF-A14396-18	38775-38-1	1-Hexadecanesulfonyl chloride, 98%	50GR	19,315	Air/Sea/Road	29041090
L15099.AC	ALF-L15099-AC	2917-26-2	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	25ML	1,449	Air/Sea/Road	29309070
L15099.AE	ALF-L15099-AE	2917-26-2	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	100ML	4,339	Air/Sea/Road	29309070
L15099.AP	ALF-L15099-AP	2917-26-2	1-Hexadecanethiol, 97% (dry wt.), may cont. up to 4% water	500ML	8,573	Air/Sea/Road	29309070
120480010	120480010	36653-82-4	1-Hexadecanol, 96%	1KG	5,277	Air/Sea/Road	29051700
120480025	120480025	36653-82-4	1-Hexadecanol, 96%	2.5KG	10,744	Air/Sea/Road	29051700
120480100	120480100	36653-82-4	1-Hexadecanol, 96%	10KG	46,049	Air/Sea/Road	29051700
A11180.OE	ALF-A11180-OE	36653-82-4	1-Hexadecanol, 98%	2500GR	12,664	Air/Sea/Road	29051700
A11180.36	ALF-A11180-36	36653-82-4	1-Hexadecanol, 98%	500GR	2,588	Air/Sea/Road	29051700
120500010	120500010	629-73-2	1-Hexadecene, 92%, tech.	1LT	5,147	Air/Sea/Road	29012900
120510025	120510025	143-27-1	1-Hexadecylamine, 90%	2.5KG	30,745	Air/Sea/Road	29211900
120510050	120510050	143-27-1	1-Hexadecylamine, 90%	5GR	5,250	Air/Sea/Road	29211990
120511000	120511000	143-27-1	1-Hexadecylamine, 90%	100GR	5,374	Air/Sea/Road	29211990
120515000	120515000	143-27-1	1-Hexadecylamine, 90%	500GR	8,505	Air/Sea/Road	29211990
B22459.OB	ALF-B22459-OB	143-27-1	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	1000GR	3,908	Air/Sea/Road	29211990
B22459.14	ALF-B22459-14	143-27-1	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	25GR	1,900	Air/Sea/Road	29211990
B22459.30	ALF-B22459-30	143-27-1	1-Hexadecylamine, tech. 90%, remainder mainly 1-octadecylamine	250GR	2,430	Air/Sea/Road	29211990
226991000	226991000	6004-24-6	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	100GR	5,924	Air/Sea/Road	29333919
226995000	226995000	6004-24-6	1-Hexadecylpyridinium chloride monohydrate, 96.0-101.0%	500GR	19,510	Air/Sea/Road	29333919
A11366.06	ALF-A11366-06	629-74-3	1-Hexadecyne, tech. 90%	5GR	5,335	Air/Sea/Road	29012990
A11366.14	ALF-A11366-14	629-74-3	1-Hexadecyne, tech. 90%	25GR	14,870	Air/Sea/Road	29012990
411600050	411600050		1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade	5GR	8,957	Air/Sea/Road	29041090
411600250	411600250		1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade	25GR	36,966	Air/Sea/Road	29041000
206120050	206120050		1-Hexanesulfonic acid, sodium salt hydrate, 99%	5GR	4,543	Air/Sea/Road	29041090
206120250	206120250		1-Hexanesulfonic acid, sodium salt hydrate, 99%	25GR	13,995	Air/Sea/Road	29041000
206121000	206121000		1-Hexanesulfonic acid, sodium salt hydrate, 99%	100GR	52,579	Air/Sea/Road	29041090
396671000	396671000	2832-45-3	1-Hexanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	100GR	99,570	Air/Sea/Road	29041010
L09659.AC	ALF-L09659-AC	111-31-9	1-Hexanethiol, 96%	25ML	3,262	Air/Sea/Road	29309070
L09659.AE	ALF-L09659-AE	111-31-9	1-Hexanethiol, 96%	100ML	6,158	Air/Sea/Road	29309070
215270050	215270050	111-31-9	1-Hexanethiol, 96%	5ML	12,687	Air/Sea/Road	29309080
215271000	215271000	111-31-9	1-Hexanethiol, 96%	100ML	8,247	Air/Sea/Road	29309099
215275000	215275000	111-31-9	1-Hexanethiol, 96%	500ML	41,636	Air/Sea/Road	29309099
A18232.OF	ALF-A18232-OF	111-27-3	1-Hexanol, 99%	2500ML	7,245	Air/Sea/Road	29051990
A18232.AP	ALF-A18232-AP	111-27-3	1-Hexanol, 99%	500ML	1,900	Air/Sea/Road	29051990
A19672.09	ALF-A19672-09	4798-44-1	1-Hexen-3-ol, 98%	10GR	2,862	Air/Sea/Road	29052900
A19672.18	ALF-A19672-18	4798-44-1	1-Hexen-3-ol, 98%	50GR	5,188	Air/Sea/Road	29052900
L07660.06	ALF-L07660-06	1629-60-3	1-Hexen-3-one, 90+%, stab. with 0.5% 4-methoxyphenol	5GR	8,368	Air/Sea/Road	29141990
L07660.14	ALF-L07660-14	1629-60-3	1-Hexen-3-one, 90+%, stab. with 0.5% 4-methoxyphenol	25GR	32,352	Air/Sea/Road	29141990
213210010	213210010	592-41-6	1-Hexene, 97%	1LT	4,562	Air/Sea/Road	29012900
213210025	213210025	592-41-6	1-Hexene, 97%	2.5LT	11,671	Air/Sea/Road	29012990
213210250	213210250	592-41-6	1-Hexene, 97%	25LT	55,994	Air/Sea/Road	29012990
213211000	213211000	592-41-6	1-Hexene, 97%	100ML	2,719	Air/Sea/Road	29012900
B20271.AC	ALF-B20271-AC	592-41-6	1-Hexene, 98%	25ML	1,590	Air/Sea/Road	29012990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B20271.AE	ALF-B20271-AE	592-41-6	1-Hexene, 98%	100ML	1,867	Air/Sea/Road	29012990
B20271.AP	ALF-B20271-AP	592-41-6	1-Hexene, 98%	500ML	5,467	Air/Sea/Road	29012990
120750010	120750010	592-41-6	1-Hexene, 99%, AcroSeal®	1LT	49,534	Air/Sea/Road	29012990
120751000	120751000	592-41-6	1-Hexene, 99%, AcroSeal®	100ML	7,077	Air/Sea/Road	29012900
A12223.06	ALF-A12223-06	4404-45-9	1-Hexyl isothiocyanate, 97%	5GR	2,169	Air/Sea/Road	29309099
A12223.14	ALF-A12223-14	4404-45-9	1-Hexyl isothiocyanate, 97%	25GR	14,742	Air/Sea/Road	29309099
354180050	354180050	304680-35-1	1-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	5GR	10,285	Air/Sea/Road	29332990
A15663.AK	ALF-A15663-AK	111-26-2	1-Hexylamine, 99%	250ML	6,047	Air/Sea/Road	29211990
A15663.AU	ALF-A15663-AU	111-26-2	1-Hexylamine, 99%	1000ML	18,703	Air/Sea/Road	29211990
H27831.03	ALF-H27831-03	86308-26-1	1-Hexylboronic acid pinacol ester, 98%	1GR	1,308	Air/Sea/Road	29319090
H27831.06	ALF-H27831-06	86308-26-1	1-Hexylboronic acid pinacol ester, 98%	5GR	13,405	Air/Sea/Road	29319090
H27831.14	ALF-H27831-14	86308-26-1	1-Hexylboronic acid pinacol ester, 98%	25GR	51,386	Air/Sea/Road	29319090
B22446.09	ALF-B22446-09	16343-08-1	1-Hexylboronic acid, 97%	10GR	13,211	Air/Sea/Road	29319090
B22446.88	ALF-B22446-88	16343-08-1	1-Hexylboronic acid, 97%	2.5GR	5,793	Air/Sea/Road	29319090
329900250	329900250	693-02-7	1-Hexyne, 98%	25ML	6,272	Air/Sea/Road	29012900
A13156.09	ALF-A13156-09	693-02-7	1-Hexyne, 98+%	10GR	2,343	Air/Sea/Road	29012990
A13156.18	ALF-A13156-18	693-02-7	1-Hexyne, 98+%	50GR	7,408	Air/Sea/Road	29012990
A13156.30	ALF-A13156-30	693-02-7	1-Hexyne, 98+%	250GR	12,156	Air/Sea/Road	29012990
397110010	397110010	1072-84-0	1H-Imidazole-4-carboxylic acid, 98%	1GR	13,581	Air/Sea/Road	29332990
A11665.03	ALF-A11665-03	271-44-3	1H-Indazole, 99%	1GR	2,342	Air/Sea/Road	29339990
A11665.06	ALF-A11665-06	271-44-3	1H-Indazole, 99%	5GR	5,924	Air/Sea/Road	29339990
A11665.14	ALF-A11665-14	271-44-3	1H-Indazole, 99%	25GR	39,946	Air/Sea/Road	29339990
H64001.06	ALF-H64001-06	4498-67-3	1H-Indazole-3-carboxylic acid, 98%	5g	4,041	Air/Sea/Road	29339990
H34115.03	ALF-H34115-03	677306-38-6	1H-Indazole-4-carboxylic acid, 97%	1GR	8,924	Air/Sea/Road	29339990
H34115.06	ALF-H34115-06	677306-38-6	1H-Indazole-4-carboxylic acid, 97%	5GR	37,178	Air/Sea/Road	29339990
H34115.MD	ALF-H34115-MD	677306-38-6	1H-Indazole-4-carboxylic acid, 97%	250MG	3,647	Air/Sea/Road	29339990
H32535.03	ALF-H32535-03	61700-61-6	1H-Indazole-5-carboxylic acid, 95%	1GR	4,983	Air/Sea/Road	29339990
431040050	431040050	669050-69-5	1H-Indazole-6-carboxaldehyde, 97%	5GR	61,197	Air/Sea/Road	29339900
H32463.03	ALF-H32463-03	677304-69-7	1H-Indazole-7-carboxylic acid, 95%	1GR	44,279	Air/Sea/Road	29339990
H32463.MD	ALF-H32463-MD	677304-69-7	1H-Indazole-7-carboxylic acid, 95%	250MG	16,017	Air/Sea/Road	29339990
A12192.AD	ALF-A12192-AD	95-13-6	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	50ML	1,739	Air/Sea/Road	29029090
A12192.AK	ALF-A12192-AK	95-13-6	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	250ML	3,079	Air/Sea/Road	29029090
A12192.AU	ALF-A12192-AU	95-13-6	1H-Indene, 90+%, stab. with 0.01% 4-tert-butylcatechol	1000ML	10,842	Air/Sea/Road	29029090
L12665.06	ALF-L12665-06	95-13-6	1H-Indene, 97%	5GR	3,154	Air/Sea/Road	29029090
L12665.14	ALF-L12665-14	95-13-6	1H-Indene, 97%	25GR	5,567	Air/Sea/Road	29029090
L12665.22	ALF-L12665-22	95-13-6	1H-Indene, 97%	100GR	13,666	Air/Sea/Road	29029090
H34344.03	ALF-H34344-03	5020-21-3	1H-Indene-3-carboxylic acid, 97%	1GR	6,587	Air/Sea/Road	29163990
H34344.06	ALF-H34344-06	5020-21-3	1H-Indene-3-carboxylic acid, 97%	5GR	21,684	Air/Sea/Road	29163990
459810010	459810010	24621-70-3	1H-Indole-2-methanol, 96%	1GR	8,911	Air/Sea/Road	29339900
122160100	122160100	87-51-4	1H-Indole-3-acetic acid, 99+%	10GR	5,549	Air/Sea/Road	29339980
122160250	122160250	87-51-4	1H-Indole-3-acetic acid, 99+%	25GR	8,715	Air/Sea/Road	29339900
122161000	122161000	87-51-4	1H-Indole-3-acetic acid, 99+%	100GR	27,461	Air/Sea/Road	29339980
122165000	122165000	87-51-4	1H-Indole-3-acetic acid, 99+%	500GR	113,324	Air/Sea/Road	29339900
A14186.14	ALF-A14186-14	288-13-1	1H-Pyrazole, 98%	25GR	3,392	Air/Sea/Road	29331990
A14186.22	ALF-A14186-22	288-13-1	1H-Pyrazole, 98%	100GR	7,010	Air/Sea/Road	29331990
H60631.09	ALF-H60631-09	4023-02-3	1H-Pyrazole-1-carboxamidine hydrochloride, 99%	10g	5,234	Air/Sea/Road	29331990
H60631.18	ALF-H60631-18	4023-02-3	1H-Pyrazole-1-carboxamidine hydrochloride, 99%	50g	12,949	Air/Sea/Road	29331990
L06731.06	ALF-L06731-06	303180-11-2	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	5GR	6,145	Air/Sea/Road	29331990
L06731.14	ALF-L06731-14	303180-11-2	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	25GR	18,981	Air/Sea/Road	29331990
L06731.22	ALF-L06731-22	303180-11-2	1H-Pyrazole-3,5-dicarboxylic acid monohydrate, 98%	100GR	73,646	Air/Sea/Road	29331990
H27286.03	ALF-H27286-03	376584-63-3	1H-Pyrazole-3-boronic acid hydrate, 95%	1GR	39,768	Air/Sea/Road	29331990
H27286.06	ALF-H27286-06	376584-63-3	1H-Pyrazole-3-boronic acid hydrate, 95%	5GR	52,238	Air/Sea/Road	29331990
H27619.03	ALF-H27619-03	844501-71-9	1H-Pyrazole-3-boronic acid pinacol ester, 95%	1GR	47,952	Air/Sea/Road	29331990
H27619.06	ALF-H27619-06	844501-71-9	1H-Pyrazole-3-boronic acid pinacol ester, 95%	5GR	119,945	Air/Sea/Road	29331990
B25732.03	ALF-B25732-03	1621-91-6	1H-Pyrazole-3-carboxylic acid, 97%	1GR	5,456	Air/Sea/Road	29331990
B25732.06	ALF-B25732-06	1621-91-6	1H-Pyrazole-3-carboxylic acid, 97%	5GR	11,571	Air/Sea/Road	29331990

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L19654.03	ALF-L19654-03	269410-08-4	1H-Pyrazole-4-boronic acid pinacol ester, 98%	1GR	1,914	Air/Sea/Road	29349900
L19654.06	ALF-L19654-06	269410-08-4	1H-Pyrazole-4-boronic acid pinacol ester, 98%	5GR	9,325	Air/Sea/Road	29349900
H25783.03	ALF-H25783-03	37718-11-9	1H-Pyrazole-4-carboxylic acid, 97%	1GR	5,393	Air/Sea/Road	29331990
H25783.06	ALF-H25783-06	37718-11-9	1H-Pyrazole-4-carboxylic acid, 97%	5GR	21,276	Air/Sea/Road	29331990
301430010	301430010	17994-25-1	1-Hydroxy-1-cyclopropanecarboxylic acid, 97%	1GR	14,541	Air/Sea/Road	29162000
149230050	149230050	86-48-6	1-Hydroxy-2-naphthoic acid, 98%	5GR	1,931	Air/Sea/Road	29182900
149231000	149231000	86-48-6	1-Hydroxy-2-naphthoic acid, 98%	100GR	8,060	Air/Sea/Road	29182900
300560250	300560250	123333-53-9	1-Hydroxybenzotriazole hydrate, 98%	25GR	3,282	Sea/Road	29339900
300561000	300561000	123333-53-9	1-Hydroxybenzotriazole hydrate, 98%	100GR	11,077	Sea/Road	29339900
L11377.14	ALF-L11377-14	947-19-3	1-Hydroxycyclohexyl phenyl ketone, 98%	25GR	2,561	Air/Sea/Road	29144000
L11377.22	ALF-L11377-22	947-19-3	1-Hydroxycyclohexyl phenyl ketone, 98%	100GR	5,794	Air/Sea/Road	29144000
L11377.36	ALF-L11377-36	947-19-3	1-Hydroxycyclohexyl phenyl ketone, 98%	500GR	15,494	Air/Sea/Road	29144000
259110050	259110050	13349-82-1	1-Hydroxyethylethoxypiperazine, 95%	5ML	3,100	Air/Sea/Road	29335995
043502.09	ALF-043502-09	2809-21-4	1-Hydroxyethylidenebis(phosphonic acid), 96%	10g	7,775	Air/Sea/Road	29209099
H29124.03	ALF-H29124-03	491-30-5	1-Hydroxyisoquinoline, 97%	1GR	7,257	Air/Sea/Road	29334900
H29124.09	ALF-H29124-09	491-30-5	1-Hydroxyisoquinoline, 97%	10GR	15,324	Air/Sea/Road	29334900
232270500	232270500	5315-79-7	1-Hydroxypyrene, 99+%	50MG	9,266	Air/Sea/Road	29071910
B24536.06	ALF-B24536-06	6351-10-6	1-Indanol, 98%	5GR	4,404	Air/Sea/Road	29062990
B24536.14	ALF-B24536-14	6351-10-6	1-Indanol, 98%	25GR	14,122	Air/Sea/Road	29062990
B24536.18	ALF-B24536-18	6351-10-6	1-Indanol, 98%	50GR	32,286	Air/Sea/Road	29062990
186110100	186110100	6351-10-6	1-Indanol, 98%	10GR	8,507	Air/Sea/Road	29062990
186110500	186110500	6351-10-6	1-Indanol, 98%	50GR	43,460	Air/Sea/Road	29062990
A11056.06	ALF-A11056-06	83-33-0	1-Indanone, 99+%	5GR	2,378	Air/Sea/Road	29143990
A11056.14	ALF-A11056-14	83-33-0	1-Indanone, 99+%	25GR	5,611	Air/Sea/Road	29143990
A11056.22	ALF-A11056-22	83-33-0	1-Indanone, 99+%	100GR	17,256	Air/Sea/Road	29143990
A11056.36	ALF-A11056-36	83-33-0	1-Indanone, 99+%	500GR	37,532	Air/Sea/Road	29143990
122110100	122110100	83-33-0	1-Indanone, 99+%	10GR	3,952	Air/Sea/Road	29143900
122110250	122110250	83-33-0	1-Indanone, 99+%	25GR	9,343	Air/Sea/Road	29143900
122111000	122111000	83-33-0	1-Indanone, 99+%	100GR	27,683	Air/Sea/Road	29143910
122115000	122115000	83-33-0	1-Indanone, 99+%	500GR	101,132	Air/Sea/Road	29143990
H53375.03	ALF-H53375-03	18163-47-8	1-Iodo-2-(trimethylsilyl)acetylene, 97%	1g	3,226	Air/Sea/Road	29319020
H53375.06	ALF-H53375-06	18163-47-8	1-Iodo-2-(trimethylsilyl)acetylene, 97%	5g	11,786	Air/Sea/Road	29319020
L19420.03	ALF-L19420-03	20469-63-0	1-Iodo-2,4-dimethoxybenzene, 97%	1GR	1,553	Air/Sea/Road	29093090
L19420.06	ALF-L19420-06	20469-63-0	1-Iodo-2,4-dimethoxybenzene, 97%	5GR	4,109	Air/Sea/Road	29093090
B23659.06	ALF-B23659-06	709-49-9	1-Iodo-2,4-dinitrobenzene, 98%	5GR	6,173	Air/Sea/Road	29049090
B23659.14	ALF-B23659-14	709-49-9	1-Iodo-2,4-dinitrobenzene, 98%	25GR	27,839	Air/Sea/Road	29049090
L01533.06	ALF-L01533-06	19099-54-8	1-Iodo-2-isopropylbenzene, 95%	5g	4,445	Air/Sea/Road	29036990
A15883.0B	ALF-A15883-0B	513-38-2	1-Iodo-2-methylpropane, 97%, stab. with copper	1000GR	116,256	Air/Sea/Road	29033990
A15883.14	ALF-A15883-14	513-38-2	1-Iodo-2-methylpropane, 97%, stab. with copper	25GR	3,858	Air/Sea/Road	29033930
A15883.22	ALF-A15883-22	513-38-2	1-Iodo-2-methylpropane, 97%, stab. with copper	100GR	14,295	Air/Sea/Road	29033930
A12100.14	ALF-A12100-14	609-73-4	1-Iodo-2-nitrobenzene, 97%	25GR	8,057	Air/Sea/Road	29049090
A12100.22	ALF-A12100-22	609-73-4	1-Iodo-2-nitrobenzene, 97%	100GR	29,155	Air/Sea/Road	29049090
159450250	159450250	609-73-4	1-Iodo-2-nitrobenzene, 97%	25GR	11,549	Air/Sea/Road	29049095
L19588.03	ALF-L19588-03		1-Iodo-3-(trimethylsiloxy)benzene, 98%	1GR	3,901	Air/Sea/Road	29319020
397740050	397740050	460-37-7	1-Iodo-3,3,3-trifluoropropane, 98%	5GR	10,539	Air/Sea/Road	29037800
A10878.06	ALF-A10878-06	328-73-4	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	5GR	3,619	Air/Sea/Road	29036990
A10878.14	ALF-A10878-14	328-73-4	1-Iodo-3,5-bis(trifluoromethyl)benzene, 97+%	25GR	10,386	Air/Sea/Road	29036990
L05194.09	ALF-L05194-09	541-28-6	1-Iodo-3-methylbutane, 97%, stab. with copper	10GR	3,108	Air/Sea/Road	29033930
L05194.18	ALF-L05194-18	541-28-6	1-Iodo-3-methylbutane, 97%, stab. with copper	50GR	10,478	Air/Sea/Road	29033930
B21605.14	ALF-B21605-14	645-00-1	1-Iodo-3-nitrobenzene, 99%	25GR	2,716	Air/Sea/Road	29049090
B21605.22	ALF-B21605-22	645-00-1	1-Iodo-3-nitrobenzene, 99%	100GR	10,293	Air/Sea/Road	29049090
B23628.03	ALF-B23628-03	103962-05-6	1-Iodo-4-(trifluoromethoxy)benzene, 98%	1GR	2,044	Air/Sea/Road	29093019
B23628.06	ALF-B23628-06	103962-05-6	1-Iodo-4-(trifluoromethoxy)benzene, 98%	5GR	5,723	Air/Sea/Road	29093019

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B23628.14	ALF-B23628-14	103962-05-6	1-Iodo-4-(trifluoromethoxy)benzene, 98%	25GR	19,680	Air/Sea/Road	29093019
B25476.06	ALF-B25476-06	17356-09-1	1-Iodo-4-isopropylbenzene, 97%	5GR	4,386	Air/Sea/Road	29036990
B25476.14	ALF-B25476-14	17356-09-1	1-Iodo-4-isopropylbenzene, 97%	25GR	16,103	Air/Sea/Road	29036990
B23950.06	ALF-B23950-06	636-98-6	1-Iodo-4-nitrobenzene, 98+%	5GR	2,165	Air/Sea/Road	29049090
B23950.14	ALF-B23950-14	636-98-6	1-Iodo-4-nitrobenzene, 98+%	25GR	4,977	Air/Sea/Road	29049090
B23950.22	ALF-B23950-22	636-98-6	1-Iodo-4-nitrobenzene, 98+%	100GR	15,375	Air/Sea/Road	29049090
122380250	122380250	636-98-6	1-Iodo-4-nitrobenzene, 99%	25GR	13,903	Air/Sea/Road	29049095
122381000	122381000	636-98-6	1-Iodo-4-nitrobenzene, 99%	100GR	49,463	Air/Sea/Road	29049090
H27356.03	ALF-H27356-03	85017-60-3	1-Iodo-4-n-pentylbenzene, 98%	1GR	2,161	Air/Sea/Road	29036990
H27356.09	ALF-H27356-09	85017-60-3	1-Iodo-4-n-pentylbenzene, 98%	10GR	12,353	Air/Sea/Road	29036990
L05767.06	ALF-L05767-06	126261-84-5	1-Iodo-4-n-propylbenzene, 97%	5GR	3,210	Air/Sea/Road	29036990
L05767.14	ALF-L05767-14	126261-84-5	1-Iodo-4-n-propylbenzene, 97%	25GR	21,866	Air/Sea/Road	29036990
173431000	173431000	542-69-8	1-Iodobutane, 98%, stabilized	100ML	7,347	Air/Sea/Road	29036900
173435000	173435000	542-69-8	1-Iodobutane, 98%, stabilized	500ML	25,323	Air/Sea/Road	29036900
A12340.22	ALF-A12340-22	542-69-8	1-Iodobutane, 99%, stab. with copper	100GR	2,655	Air/Sea/Road	29033930
A12340.36	ALF-A12340-36	542-69-8	1-Iodobutane, 99%, stab. with copper	500GR	8,337	Air/Sea/Road	29033930
A16173.14	ALF-A16173-14	2050-77-3	1-Iododecane, 98%, stab. with copper	25GR	3,179	Air/Sea/Road	29033930
A16173.18	ALF-A16173-18	2050-77-3	1-Iododecane, 98%, stab. with copper	50GR	6,709	Air/Sea/Road	29033930
A16173.30	ALF-A16173-30	2050-77-3	1-Iododecane, 98%, stab. with copper	250GR	14,304	Air/Sea/Road	29033930
330360250	330360250	2050-77-3	1-Iododecane, 98%, stabilized	25GR	3,454	Air/Sea/Road	29036900
A11909.14	ALF-A11909-14	4292-19-7	1-Iodododecane, 98%, stab. with copper	25GR	2,226	Air/Sea/Road	29033930
A11909.22	ALF-A11909-22	4292-19-7	1-Iodododecane, 98%, stab. with copper	100GR	6,038	Air/Sea/Road	29033930
A11909.36	ALF-A11909-36	4292-19-7	1-Iodododecane, 98%, stab. with copper	500GR	42,093	Air/Sea/Road	29033930
B24206.18	ALF-B24206-18	4282-40-0	1-Iodoheptane, 98%, stab. with copper	50GR	2,641	Air/Sea/Road	29033930
B24206.30	ALF-B24206-30	4282-40-0	1-Iodoheptane, 98%, stab. with copper	250GR	12,336	Air/Sea/Road	29033930
A12977.14	ALF-A12977-14	544-77-4	1-Iodohexadecane, 98%, stab. with copper	25GR	2,257	Air/Sea/Road	29033930
A12977.22	ALF-A12977-22	544-77-4	1-Iodohexadecane, 98%, stab. with copper	100GR	14,067	Air/Sea/Road	29033930
A12977.30	ALF-A12977-30	544-77-4	1-Iodohexadecane, 98%, stab. with copper	250GR	28,244	Air/Sea/Road	29033930
A13784.14	ALF-A13784-14	638-45-9	1-Iodohexane, 98%, stab. with copper	25GR	1,640	Air/Sea/Road	29033930
A13784.22	ALF-A13784-22	638-45-9	1-Iodohexane, 98%, stab. with copper	100GR	4,004	Air/Sea/Road	29033930
A13784.36	ALF-A13784-36	638-45-9	1-Iodohexane, 98%, stab. with copper	500GR	18,759	Air/Sea/Road	29033930
218521000	218521000	638-45-9	1-Iodohexane, 98%, stabilized	100ML	10,582	Air/Sea/Road	29036900
218525000	218525000	638-45-9	1-Iodohexane, 98%, stabilized	500ML	42,032	Air/Sea/Road	29036900
218420100	218420100	90-14-2	1-Iodonaphthalene, 97.5%	10ML	9,977	Air/Sea/Road	29039990
218420500	218420500	90-14-2	1-Iodonaphthalene, 97.5%	50ML	34,201	Air/Sea/Road	29036990
B22644.09	ALF-B22644-09	90-14-2	1-Iodonaphthalene, 98%	10GR	3,368	Air/Sea/Road	29036990
B22644.18	ALF-B22644-18	90-14-2	1-Iodonaphthalene, 98%	50GR	6,974	Air/Sea/Road	29036990
412461000	412461000	629-27-6	1-Iodoctane, 98%, stabilized	100GR	8,485	Air/Sea/Road	29036900
B22214.14	ALF-B22214-14	629-27-6	1-Iodoctane, 98+%, stab. with copper	25GR	2,948	Air/Sea/Road	29033930
B22214.22	ALF-B22214-22	629-27-6	1-Iodoctane, 98+%, stab. with copper	100GR	6,688	Air/Sea/Road	29033930
B22214.36	ALF-B22214-36	629-27-6	1-Iodoctane, 98+%, stab. with copper	500GR	10,536	Air/Sea/Road	29033930
412475000	412475000	628-17-1	1-Iodopentane, 97%, stabilized	500GR	28,926	Air/Sea/Road	29033990
B20781.22	ALF-B20781-22	628-17-1	1-Iodopentane, 98%, stab with copper	100GR	5,788	Air/Sea/Road	29033930
B20781.36	ALF-B20781-36	628-17-1	1-Iodopentane, 98%, stab with copper	500GR	26,751	Air/Sea/Road	29033930
A14388.22	ALF-A14388-22	107-08-4	1-Iodopropane, 98+%, stab. with copper	100GR	5,527	Air/Sea/Road	29033930
A14388.36	ALF-A14388-36	107-08-4	1-Iodopropane, 98+%, stab. with copper	500GR	14,760	Air/Sea/Road	29033930
174050010	174050010	107-08-4	1-Iodopropane, 99%, stabilized	1LT	64,024	Air/Sea/Road	29036900
174050500	174050500	107-08-4	1-Iodopropane, 99%, stabilized	50ML	4,256	Air/Sea/Road	29036900
174052500	174052500	107-08-4	1-Iodopropane, 99%, stabilized	250ML	17,022	Air/Sea/Road	29036900
H52317.03	ALF-H52317-03	376584-62-2	1-Isoindolinone-5-boronic acid pinacol ester, 96%	1g	18,553	Air/Sea/Road	29349990
L17626.03	ALF-L17626-03	52099-72-6	1-Isopropenyl-2-benzimidazolidinone, 98+%	1GR	3,714	Air/Sea/Road	29339990
L17626.06	ALF-L17626-06	52099-72-6	1-Isopropenyl-2-benzimidazolidinone, 98+%	5GR	10,023	Air/Sea/Road	29339990
A11480.09	ALF-A11480-09	5355-68-0	1-Isopropyl-4-piperidone, 99%	10GR	3,025	Air/Sea/Road	29333919
A11480.18	ALF-A11480-18	5355-68-0	1-Isopropyl-4-piperidone, 99%	50GR	10,766	Air/Sea/Road	29333919
A11480.30	ALF-A11480-30	5355-68-0	1-Isopropyl-4-piperidone, 99%	250GR	45,555	Air/Sea/Road	29333919
B25325.03	ALF-B25325-03	4318-42-7	1-Isopropylpiperazine, 98%	1GR	4,045	Air/Sea/Road	29335990
B25325.06	ALF-B25325-06	4318-42-7	1-Isopropylpiperazine, 98%	5GR	2,970	Air/Sea/Road	29335990
384810010	384810010	4318-42-7	1-Isopropylpiperazine, 98+%	1GR	7,359	Air/Sea/Road	29335990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
384810050	384810050	4318-42-7	1-Isopropylpiperazine, 98+%	5GR	23,035	Air/Sea/Road	29335990
449570010	449570010	1198-30-7	1-Isoquinolinecarbonitrile, 98%	1GR	13,548	Air/Sea/Road	29334900
H58958.MD	ALF-H58958-MD	34301-54-7	1-Mercaptadamantane, 98%	250mg	2,855	Air/Sea/Road	29309090
L06931.06	ALF-L06931-06	31469-15-5	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97%	5GR	4,779	Air/Sea/Road	29319020
L06931.14	ALF-L06931-14	31469-15-5	1-Methoxy-2-methyl-1-(trimethylsiloxy)propene, 97%	25GR	10,469	Air/Sea/Road	29319020
L20351.14	ALF-L20351-14	3587-64-2	1-Methoxy-2-methyl-2-propanol, 98+%	25GR	23,324	Air/Sea/Road	29051490
L20351.22	ALF-L20351-22	3587-64-2	1-Methoxy-2-methyl-2-propanol, 98+%	100GR	76,714	Air/Sea/Road	29051490
244990010	244990010	107-98-2	1-Methoxy-2-propanol, 98.5%, extra pure	1LT	6,458	Air/Sea/Road	29051900
244990250	244990250	107-98-2	1-Methoxy-2-propanol, 98.5%, extra pure	25ML	3,522	Air/Sea/Road	29051900
L12694.AK	ALF-L12694-AK	107-98-2	1-Methoxy-2-propanol, 99+%	250ML	2,460	Air/Sea/Road	29094990
L12694.AU	ALF-L12694-AU	107-98-2	1-Methoxy-2-propanol, 99+%	1000ML	3,897	Air/Sea/Road	29094990
041547.K2	ALF-041547-K2	0	1-Methoxy-2-propanol, 99+%	1L	1,799	POR	29094990
041547.K7	ALF-041547-K7	0	1-Methoxy-2-propanol, 99+%	4L	7,238	POR	29094990
199550050	199550050	59414-23-2	1-Methoxy-3-(trimethylsilyloxy)-1,3-butadiene, 90%	5GR	14,504	Air/Sea/Road	29319020
L06100.03	ALF-L06100-03	54125-02-9	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 94%	1GR	3,619	Air/Sea/Road	29319020
L06100.06	ALF-L06100-06	54125-02-9	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 94%	5GR	10,933	Air/Sea/Road	29319020
L14672.03	ALF-L14672-03	54125-02-9	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 96%	1GR	4,027	Air/Sea/Road	29319020
L14672.06	ALF-L14672-06	54125-02-9	1-Methoxy-3-trimethylsiloxy-1,3-butadiene, 96%	5GR	9,804	Air/Sea/Road	29319020
B24825.14	ALF-B24825-14	2216-69-5	1-Methoxynaphthalene, 98+%	25GR	2,989	Air/Sea/Road	29093090
B24825.22	ALF-B24825-22	2216-69-5	1-Methoxynaphthalene, 98+%	100GR	11,680	Air/Sea/Road	29093090
B24825.36	ALF-B24825-36	2216-69-5	1-Methoxynaphthalene, 98+%	500GR	25,693	Air/Sea/Road	29093090
398000050	398000050	35092-89-8	1-Methyl 2-nitrotterephthalate, 97%	5GR	11,351	Air/Sea/Road	29173995
L18337.03	ALF-L18337-03	6086-21-1	1-Methyl-1,2,4-triazole, 98%	1GR	2,283	Air/Sea/Road	29339990
L18337.06	ALF-L18337-06	6086-21-1	1-Methyl-1,2,4-triazole, 98%	5GR	13,427	Air/Sea/Road	29339990
B20298.06	ALF-B20298-06	4313-57-9	1-Methyl-1,4-cyclohexadiene, 97%, stab. with 0.01% BHT	5GR	4,462	Air/Sea/Road	29021900
B20298.14	ALF-B20298-14	4313-57-9	1-Methyl-1,4-cyclohexadiene, 97%, stab. with 0.01% BHT	25GR	18,139	Air/Sea/Road	29021900
L15014.06	ALF-L15014-06	591-49-1	1-Methyl-1-cyclohexene, 96%	5GR	2,475	Air/Sea/Road	29021990
L15014.14	ALF-L15014-14	591-49-1	1-Methyl-1-cyclohexene, 96%	25GR	6,100	Air/Sea/Road	29021990
156840100	156840100	591-49-1	1-Methyl-1-cyclohexene, 98+%, stabilized	10GR	7,631	Air/Sea/Road	29021900
156840500	156840500	591-49-1	1-Methyl-1-cyclohexene, 98+%, stabilized	50GR	32,251	Air/Sea/Road	29021900
126700050	126700050	693-89-0	1-Methyl-1-cyclopentene, 96%	5ML	6,660	Air/Sea/Road	29021900
126700250	126700250	693-89-0	1-Methyl-1-cyclopentene, 96%	25ML	21,312	POR	29021900
454342500	454342500	1001907-60-3	1-Methyl-1H-indazole-4-boronic acid, 95%	250MG	14,365	Air/Sea/Road	29339900
448640010	448640010	186129-25-9	1-Methyl-1H-indole-5-carboxylic acid, 95%	1GR	20,910	Air/Sea/Road	29339900
456730050	456730050	1904-31-0	1-Methyl-1H-pyrazol-3-amine, 97%	5GR	12,706	Air/Sea/Road	29331999
L14831.03	ALF-L14831-03	930-36-9	1-Methyl-1H-pyrazole, 97+%	1GR	1,412	Air/Sea/Road	29331990
L14831.06	ALF-L14831-06	930-36-9	1-Methyl-1H-pyrazole, 97+%	5GR	5,259	Air/Sea/Road	29331990
L14831.14	ALF-L14831-14	930-36-9	1-Methyl-1H-pyrazole, 97+%	25GR	11,206	Air/Sea/Road	29331990
H50317.MD	ALF-H50317-MD	25016-20-0	1-Methyl-1H-pyrazole-3-carboxylic acid, 96%	250mg	7,604	Air/Sea/Road	29331990
445490010	445490010	1026796-02-0	1-Methyl-1H-pyrazole-4-boronic acid hydrochloride, 95%	1GR	31,301	Air/Sea/Road	29331990
H54146.03	ALF-H54146-03	25016-11-9	1-Methyl-1H-pyrazole-4-carboxaldehyde, 96%	1g	4,982	Air/Sea/Road	29331990
H27703.03	ALF-H27703-03	1044851-76-4	1-Methyl-1H-pyrazole-5-boronic acid neopentyl glycol ester, 95%	1GR	32,267	Air/Sea/Road	29331990
B22440.06	ALF-B22440-06	618-40-6	1-Methyl-1-phenylhydrazine, 97%	5GR	6,109	Air/Sea/Road	29280090
B22440.14	ALF-B22440-14	618-40-6	1-Methyl-1-phenylhydrazine, 97%	25GR	21,684	Air/Sea/Road	29280090
B22440.22	ALF-B22440-22	618-40-6	1-Methyl-1-phenylhydrazine, 97%	100GR	124,820	Air/Sea/Road	29280090
H51438.03	ALF-H51438-03	118486-97-8	1-Methyl-2-(tri-n-butylstannyl)pyrrole, 98%	1g	4,079	Air/Sea/Road	29339990
276520010	276520010	3012-80-4	1-Methyl-2-formylbenzimidazole, 99+%	1GR	9,439	Air/Sea/Road	29339900
B22105.09	ALF-B22105-09	3558-24-5	1-Methyl-2-phenylindole, 99%	10GR	1,995	Air/Sea/Road	29339990
B22105.18	ALF-B22105-18	3558-24-5	1-Methyl-2-phenylindole, 99%	50GR	4,865	Air/Sea/Road	29339990

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B22105.30	ALF-B22105-30	3558-24-5	1-Methyl-2-phenylindole, 99%	250GR	24,144	Air/Sea/Road	29339990
449180250	449180250	872-50-4	1-Methyl-2-pyrrolidinone, 98%, pure	25LT	101,632	Air/Sea/Road	29337900
127630010	127630010	872-50-4	1-Methyl-2-pyrrolidinone, 99%, extra pure	1LT	7,821	Air/Sea/Road	29337900
127630025	127630025	872-50-4	1-Methyl-2-pyrrolidinone, 99%, extra pure	2.5LT	12,217	Air/Sea/Road	29337900
127630250	127630250	872-50-4	1-Methyl-2-pyrrolidinone, 99%, extra pure	25LT	101,632	Air/Sea/Road	29337900
364380025	364380025	872-50-4	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	22,484	Air/Sea/Road	29337900
364381000	364381000	872-50-4	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	8,009	Air/Sea/Road	29337900
364385000	364385000	872-50-4	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	14,150	Air/Sea/Road	29337900
326930025	326930025	872-50-4	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	2.5LT	22,484	Air/Sea/Road	29337900
326931000	326931000	872-50-4	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	100ML	4,800	Air/Sea/Road	29337900
368451000	368451000	872-50-4	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	100ML	8,444	Air/Sea/Road	29337900
354900010	354900010	872-50-4	1-Methyl-2-pyrrolidinone, 99.5%, for peptide synthesis	1LT	7,826	Air/Sea/Road	29337900
A12260.0C	ALF-A12260-0C	872-50-4	1-Methyl-2-pyrrolidinone, 99+%	10000GR	24,935	Air/Sea/Road	29337900
A12260.0E	ALF-A12260-0E	872-50-4	1-Methyl-2-pyrrolidinone, 99+%	2500GR	8,000	Air/Sea/Road	29337900
A12260.36	ALF-A12260-36	872-50-4	1-Methyl-2-pyrrolidinone, 99+%	500GR	2,114	Air/Sea/Road	29337900
390682500	390682500	872-50-4	1-Methyl-2-pyrrolidinone, 99+%, ACS reagent	250ML	4,731	Air/Sea/Road	29337900
222080025	222080025	872-50-4	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	2.5LT	42,891	Air/Sea/Road	29337900
222085000	222085000	872-50-4	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	500ML	11,145	Air/Sea/Road	29337900
043894.AP	ALF-043894-AP	872-50-4	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	500ml	4,637	Air/Sea/Road	29337900
043894.K2	ALF-043894-K2	872-50-4	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	1L	8,851	Air/Sea/Road	29337900
043894.M1	ALF-043894-M1	872-50-4	1-Methyl-2-pyrrolidinone, ACS grade, 99.0+%	*4x1L	9,419	Air/Sea/Road	29337900
043741.AE	ALF-043741-AE	872-50-4	1-Methyl-2-pyrrolidinone, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal [®] bottles	100ml	6,104	Air/Sea/Road	29337900
044063.K2	ALF-044063-K2	872-50-4	1-Methyl-2-pyrrolidinone, Biograde, 99.5%	1L	4,560	Air/Sea/Road	29337900
044063.K7	ALF-044063-K7	872-50-4	1-Methyl-2-pyrrolidinone, Biograde, 99.5%	4L	24,781	Air/Sea/Road	29337900
039176.K2	ALF-039176-K2	872-50-4	1-Methyl-2-pyrrolidinone, Spectrophotometric Grade, 99.5+%	1L	12,441	Air/Sea/Road	29337900
439240010	439240010	1912-48-7	1-Methyl-3-indoleacetic acid, 98%	1GR	5,681	Air/Sea/Road	29339900
H34418.03	ALF-H34418-03	19293-60-8	1-Methyl-3-indolemethylaniline, 96%	1GR	7,389	Air/Sea/Road	29339990
H34418.06	ALF-H34418-06	19293-60-8	1-Methyl-3-indolemethylaniline, 96%	5GR	29,337	Air/Sea/Road	29339990
H34418.MD	ALF-H34418-MD	19293-60-8	1-Methyl-3-indolemethylaniline, 96%	250MG	2,278	Air/Sea/Road	29339990
H35352.06	ALF-H35352-06	178631-04-4	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	5GR	4,591	Air/Sea/Road	29350090
H35352.14	ALF-H35352-14	178631-04-4	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	25GR	15,089	Air/Sea/Road	29350090
H35352.22	ALF-H35352-22	178631-04-4	1-Methyl-3-n-octylimidazolium bis(trifluoromethylsulfonyl)imide, 99%	100GR	41,431	Air/Sea/Road	29350090
H59534.06	ALF-H59534-06	64697-40-1	1-Methyl-3-n-octylimidazolium chloride, 97%	5g	2,420	Air/Sea/Road	29332990
H59990.06	ALF-H59990-06	304680-36-2	1-Methyl-3-n-octylimidazolium hexafluorophosphate, 95%	5g	5,600	Air/Sea/Road	29332990
H27161.06	ALF-H27161-06	244193-52-0	1-Methyl-3-n-octylimidazolium tetrafluoroborate, 99%	5GR	10,970	Air/Sea/Road	29332990
H27161.18	ALF-H27161-18	244193-52-0	1-Methyl-3-n-octylimidazolium tetrafluoroborate, 99%	50GR	25,733	Air/Sea/Road	29332990
L05425.03	ALF-L05425-03	31272-04-5	1-Methyl-3-n-propyl-2-pyrazolin-5-one, 97%	1GR	2,384	Air/Sea/Road	29331990
L05425.06	ALF-L05425-06	31272-04-5	1-Methyl-3-n-propyl-2-pyrazolin-5-one, 97%	5GR	8,193	Air/Sea/Road	29331990
H27682.06	ALF-H27682-06	119171-18-5	1-Methyl-3-n-propylimidazolium iodide, 98%	5GR	2,940	Air/Sea/Road	29332990

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H27682.18	ALF-H27682-18	119171-18-5	1-Methyl-3-n-propylimidazolium iodide, 98%	50GR	13,029	Air/Sea/Road	29332990
H63220.03	ALF-H63220-03	0	1-Methyl-3-phenylhydantoin, 95%	1g	18,800	Air/Sea/Road	29332990
H26924.03	ALF-H26924-03	5271-27-2	1-Methyl-3-phenylpiperazine, 97%	1GR	3,007	Air/Sea/Road	29335990
H26924.06	ALF-H26924-06	5271-27-2	1-Methyl-3-phenylpiperazine, 97%	5GR	5,667	Air/Sea/Road	29335990
H26924.14	ALF-H26924-14	5271-27-2	1-Methyl-3-phenylpiperazine, 97%	25GR	44,461	Air/Sea/Road	29335990
H57633.03	ALF-H57633-03	34770-60-0	1-Methyl-3-piperazinone, 95%	1g	10,620	Air/Sea/Road	29335990
163840500	163840500	7583-53-1	1-Methyl-3-piperidinemethanol, 95%	50GR	10,335	Air/Sea/Road	29333919
163842500	163842500	7583-53-1	1-Methyl-3-piperidinemethanol, 95%	250GR	52,800	Air/Sea/Road	29333919
127620010	127620010	13220-33-2	1-Methyl-3-pyrrolidinol, 97%	1GR	18,299	Air/Sea/Road	29339980
127620050	127620050	13220-33-2	1-Methyl-3-pyrrolidinol, 97%	5GR	66,699	Air/Sea/Road	29339900
H63665.03	ALF-H63665-03	16155-03-6	1-Methyl-4-(4-nitrophenyl)piperazine, 97%	1g	5,555	Air/Sea/Road	29333900
H27408.03	ALF-H27408-03	53617-36-0	1-Methyl-4-(4-piperidinyl)piperazine, 98%	1g	2,658	Air/Sea/Road	29335990
H27408.06	ALF-H27408-06	53617-36-0	1-Methyl-4-(4-piperidinyl)piperazine, 98%	5g	6,371	Air/Sea/Road	29335990
440480010	440480010	20691-89-8	1-Methyl-4-piperidinemethanol, 97%	1GR	5,450	Air/Sea/Road	29333919
440480050	440480050	20691-89-8	1-Methyl-4-piperidinemethanol, 97%	5GR	19,160	Air/Sea/Road	29333919
A13352.0B	ALF-A13352-0B	1445-73-4	1-Methyl-4-piperidone, 98%	1000GR	25,115	Air/Sea/Road	29333919
A13352.18	ALF-A13352-18	1445-73-4	1-Methyl-4-piperidone, 98%	50GR	4,964	Air/Sea/Road	29333919
A13352.22	ALF-A13352-22	1445-73-4	1-Methyl-4-piperidone, 98%	100GR	5,314	Air/Sea/Road	29333919
A13352.30	ALF-A13352-30	1445-73-4	1-Methyl-4-piperidone, 98%	250GR	7,699	Air/Sea/Road	29333919
156921000	156921000	1445-73-4	1-Methyl-4-piperidone, 98%	100GR	6,420	Air/Sea/Road	29333919
156925000	156925000	1445-73-4	1-Methyl-4-piperidone, 98%	500GR	35,844	Air/Sea/Road	29333919
265970050	265970050	4721-98-6	1-Methyl-6,7-dimethoxy-3,4-dihydroisoquinoline, 99+%	5GR	49,668	Air/Sea/Road	29334900
201310250	201310250	5142-22-3	1-Methyladenine, 98+%	25MG	10,414	Air/Sea/Road	29335990
201311000	201311000	5142-22-3	1-Methyladenine, 98+%	100MG	31,491	Air/Sea/Road	29335990
201312500	201312500	5142-22-3	1-Methyladenine, 98+%	250MG	64,265	Air/Sea/Road	29335990
B25472.06	ALF-B25472-06	1632-83-3	1-Methylbenzimidazole, 99%	5GR	4,700	Air/Sea/Road	29339990
B25472.14	ALF-B25472-14	1632-83-3	1-Methylbenzimidazole, 99%	25GR	12,495	Air/Sea/Road	29339990
B25601.03	ALF-B25601-03	3012-80-4	1-Methylbenzimidazole-2-carboxaldehyde, 98+%	1GR	8,478	Air/Sea/Road	29339990
B25601.06	ALF-B25601-06	3012-80-4	1-Methylbenzimidazole-2-carboxaldehyde, 98+%	5GR	35,293	Air/Sea/Road	29339990
B20393.06	ALF-B20393-06	3761-94-2	1-Methylcycloheptanol, 98%	5GR	14,029	Air/Sea/Road	29061990
B21713.06	ALF-B21713-06	1123-25-7	1-Methylcyclohexanecarboxylic acid, 99%	5GR	3,504	Air/Sea/Road	29162000
B21713.14	ALF-B21713-14	1123-25-7	1-Methylcyclohexanecarboxylic acid, 99%	25GR	10,200	Air/Sea/Road	29162000
B21713.18	ALF-B21713-18	1123-25-7	1-Methylcyclohexanecarboxylic acid, 99%	50GR	34,257	Air/Sea/Road	29162000
126600050	126600050	590-67-0	1-Methylcyclohexanol, 96%	5GR	3,743	Air/Sea/Road	29061200
126600250	126600250	590-67-0	1-Methylcyclohexanol, 96%	25GR	6,227	Air/Sea/Road	29061200
126601000	126601000	590-67-0	1-Methylcyclohexanol, 96%	100GR	22,955	Air/Sea/Road	29061200
B24744.06	ALF-B24744-06	1462-03-9	1-Methylcyclopentanol, 98%	5GR	3,972	Air/Sea/Road	29061990
B24744.14	ALF-B24744-14	1462-03-9	1-Methylcyclopentanol, 98%	25GR	8,800	Air/Sea/Road	29061990
B24744.22	ALF-B24744-22	1462-03-9	1-Methylcyclopentanol, 98%	100GR	42,913	Air/Sea/Road	29061990
A18816.06	ALF-A18816-06	693-89-0	1-Methylcyclopentene, 98%	5GR	6,949	Air/Sea/Road	29021900
A18816.14	ALF-A18816-14	693-89-0	1-Methylcyclopentene, 98%	25GR	22,140	Air/Sea/Road	29021900
A18816.22	ALF-A18816-22	693-89-0	1-Methylcyclopentene, 98%	100GR	69,334	Air/Sea/Road	29021900
194960010	194960010	6914-76-7	1-Methylcyclopropanecarboxylic acid, 98%	1GR	6,420	Air/Sea/Road	29162000
194960050	194960050	6914-76-7	1-Methylcyclopropanecarboxylic acid, 98%	5GR	31,633	Air/Sea/Road	29162000
A12575.22	ALF-A12575-22	616-47-7	1-Methylimidazole, 99%	100GR	3,249	Air/Sea/Road	29332990
A12575.36	ALF-A12575-36	616-47-7	1-Methylimidazole, 99%	500GR	10,097	Air/Sea/Road	29332990
A12575.A3	ALF-A12575-A3	616-47-7	1-Methylimidazole, 99%	2KG	36,444	Air/Sea/Road	29332990
126990050	126990050	616-47-7	1-Methylimidazole, 99%	5KG	91,274	Sea/Road	29332990
126991000	126991000	616-47-7	1-Methylimidazole, 99%	100GR	4,810	Air/Sea/Road	29332990
126995000	126995000	616-47-7	1-Methylimidazole, 99%	500GR	17,070	Air/Sea/Road	29332990
H55201.03	ALF-H55201-03	13750-81-7	1-Methylimidazole-2-carboxaldehyde, 98%	1g	3,941	Air/Sea/Road	29332990
H27338.03	ALF-H27338-03	39021-62-0	1-Methylimidazole-5-carboxaldehyde, 97%	1GR	5,519	Air/Sea/Road	29332990
H26879.03	ALF-H26879-03	50890-83-0	1-Methylindazole-3-carboxylic acid, 97%	1GR	6,208	Air/Sea/Road	29339990
H26879.06	ALF-H26879-06	50890-83-0	1-Methylindazole-3-carboxylic acid, 97%	5GR	7,556	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12605.09	ALF-A12605-09	603-76-9	1-Methylindole, 98%	10GR	4,083	Air/Sea/Road	29339990
A12605.18	ALF-A12605-18	603-76-9	1-Methylindole, 98%	50GR	10,995	Air/Sea/Road	29339990
186300050	186300050	603-76-9	1-Methylindole, 98+%	5GR	4,353	Air/Sea/Road	29339980
186300250	186300250	603-76-9	1-Methylindole, 98+%	25GR	10,280	Air/Sea/Road	29339980
186301000	186301000	603-76-9	1-Methylindole, 98+%	100GR	32,433	Air/Sea/Road	29339900
158640010	158640010	16136-58-6	1-Methylindole-2-carboxylic acid	1GR	11,961	Air/Sea/Road	29339900
158640050	158640050	16136-58-6	1-Methylindole-2-carboxylic acid	5GR	35,468	Air/Sea/Road	29339900
H34157.03	ALF-H34157-03	24662-37-1	1-Methylindole-3-carbonitrile, 96%	1GR	5,084	Air/Sea/Road	29339990
H34157.06	ALF-H34157-06	24662-37-1	1-Methylindole-3-carbonitrile, 96%	5GR	33,321	Air/Sea/Road	29339990
H34157.MD	ALF-H34157-MD	24662-37-1	1-Methylindole-3-carbonitrile, 96%	250MG	3,790	Air/Sea/Road	29339990
331610010	331610010	19012-03-4	1-Methylindole-3-carboxaldehyde, 97%	1GR	4,106	Air/Sea/Road	29339900
331610100	331610100	19012-03-4	1-Methylindole-3-carboxaldehyde, 97%	10GR	17,641	Air/Sea/Road	29339900
L02212.03	ALF-L02212-03	19012-03-4	1-Methylindole-3-carboxaldehyde, 98+%	1GR	1,293	Air/Sea/Road	29339990
L02212.06	ALF-L02212-06	19012-03-4	1-Methylindole-3-carboxaldehyde, 98+%	5GR	10,174	Air/Sea/Road	29339990
L02212.14	ALF-L02212-14	19012-03-4	1-Methylindole-3-carboxaldehyde, 98+%	25GR	33,055	Air/Sea/Road	29339990
426480010	426480010	32387-21-6	1-Methylindole-3-carboxylic acid, 97%	1GR	3,040	Air/Sea/Road	29339900
426480050	426480050	32387-21-6	1-Methylindole-3-carboxylic acid, 97%	5GR	9,600	Air/Sea/Road	29339980
A12942.03	ALF-A12942-03	2058-74-4	1-Methylisatin, 97%	1GR	2,849	Air/Sea/Road	29337900
A12942.06	ALF-A12942-06	2058-74-4	1-Methylisatin, 97%	5GR	6,588	Air/Sea/Road	29337900
A12942.14	ALF-A12942-14	2058-74-4	1-Methylisatin, 97%	25GR	27,971	Air/Sea/Road	29337900
179350010	179350010	2058-74-4	1-Methylisatin, 98%	1GR	5,610	Air/Sea/Road	29339980
179350100	179350100	2058-74-4	1-Methylisatin, 98%	10GR	21,786	Air/Sea/Road	29339900
H27029.03	ALF-H27029-03	1721-93-3	1-Methylisoquinoline, 97%	1GR	3,488	Air/Sea/Road	29334900
H27029.06	ALF-H27029-06	1721-93-3	1-Methylisoquinoline, 97%	5GR	6,970	Air/Sea/Road	29334900
A15327.14	ALF-A15327-14	90-12-0	1-Methylnaphthalene, 96%	25GR	1,991	Air/Sea/Road	29029090
A15327.22	ALF-A15327-22	90-12-0	1-Methylnaphthalene, 96%	100GR	2,468	Air/Sea/Road	29029090
A15327.36	ALF-A15327-36	90-12-0	1-Methylnaphthalene, 96%	500GR	6,261	Air/Sea/Road	29029090
127160025	127160025	90-12-0	1-Methylnaphthalene, 96%	2.5KG	47,215	Air/Sea/Road	29029000
127161000	127161000	90-12-0	1-Methylnaphthalene, 96%	100GR	3,883	Air/Sea/Road	29029000
127165000	127165000	90-12-0	1-Methylnaphthalene, 96%	500GR	12,375	Air/Sea/Road	29029000
A10837.0F	ALF-A10837-0F	109-01-3	1-Methylpiperazine, 98+%	2500ML	37,954	Air/Sea/Road	29335990
A10837.AE	ALF-A10837-AE	109-01-3	1-Methylpiperazine, 98+%	100ML	2,210	Air/Sea/Road	29335990
A10837.AP	ALF-A10837-AP	109-01-3	1-Methylpiperazine, 98+%	500ML	5,357	Air/Sea/Road	29335990
156910025	156910025	109-01-3	1-Methylpiperazine, 99%	2.5KG	71,792	Sea/Road	29335990
156910050	156910050	109-01-3	1-Methylpiperazine, 99%	5GR	3,484	Air/Sea/Road	29335995
156911000	156911000	109-01-3	1-Methylpiperazine, 99%	100GR	4,490	Air/Sea/Road	29335995
156915000	156915000	109-01-3	1-Methylpiperazine, 99%	500GR	15,653	Air/Sea/Road	29335995
L03398.09	ALF-L03398-09	626-67-5	1-Methylpiperidine, 99%	10GR	1,797	Air/Sea/Road	29333919
L03398.22	ALF-L03398-22	626-67-5	1-Methylpiperidine, 99%	100GR	4,318	Air/Sea/Road	29333919
L03398.36	ALF-L03398-36	626-67-5	1-Methylpiperidine, 99%	500GR	7,844	Air/Sea/Road	29333919
B22187.06	ALF-B22187-06	20845-34-5	1-Methylpiperidine-2-methanol, 98%	5GR	1,467	Air/Sea/Road	29333919
B22187.14	ALF-B22187-14	20845-34-5	1-Methylpiperidine-2-methanol, 98%	25GR	4,437	Air/Sea/Road	29333919
B22187.22	ALF-B22187-22	20845-34-5	1-Methylpiperidine-2-methanol, 98%	100GR	21,318	Air/Sea/Road	29333919
H33083.03	ALF-H33083-03		1-Methylpiperidine-4-carboxylic acid hydrochloride, 96%	1GR	4,782	Air/Sea/Road	29333919
H33083.06	ALF-H33083-06		1-Methylpiperidine-4-carboxylic acid hydrochloride, 96%	5GR	15,728	Air/Sea/Road	29333919
H32261.06	ALF-H32261-06	20691-89-8	1-Methylpiperidine-4-methanol, 97%	5GR	4,665	Air/Sea/Road	29333919
B21451.AE	ALF-B21451-AE	96-54-8	1-Methylpyrrole, 99%	100ML	3,808	Air/Sea/Road	29339990
B21451.AP	ALF-B21451-AP	96-54-8	1-Methylpyrrole, 99%	500ML	12,391	Air/Sea/Road	29339990
A11163.09	ALF-A11163-09	1192-58-1	1-Methylpyrrole-2-carboxaldehyde, 98%	10GR	3,361	Air/Sea/Road	29339990
A11163.18	ALF-A11163-18	1192-58-1	1-Methylpyrrole-2-carboxaldehyde, 98%	50GR	7,626	Air/Sea/Road	29339990
A11163.30	ALF-A11163-30	1192-58-1	1-Methylpyrrole-2-carboxaldehyde, 98%	250GR	20,121	Air/Sea/Road	29339990
L05906.03	ALF-L05906-03	6973-60-0	1-Methylpyrrole-2-carboxylic acid, 98%	1GR	990	Air/Sea/Road	29339990
L05906.06	ALF-L05906-06	6973-60-0	1-Methylpyrrole-2-carboxylic acid, 98%	5GR	7,627	Air/Sea/Road	29339990
B23799.22	ALF-B23799-22	120-94-5	1-Methylpyrrolidine, 98%	100GR	3,277	Air/Sea/Road	29339990
B23799.36	ALF-B23799-36	120-94-5	1-Methylpyrrolidine, 98%	500GR	9,397	Air/Sea/Road	29339990
127610025	127610025	120-94-5	1-Methylpyrrolidine, 98%	2.5KG	125,178	Sea/Road	29339900
127611000	127611000	120-94-5	1-Methylpyrrolidine, 98%	100GR	7,509	Air/Sea/Road	29339980
127615000	127615000	120-94-5	1-Methylpyrrolidine, 98%	500GR	26,192	Air/Sea/Road	29339900
H53386.03	ALF-H53386-03	37073-15-7	1-Methylsulfonyl-1H-benzotriazole, 97%	1g	2,806	Air/Sea/Road	29350090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H53386.06	ALF-H53386-06	37073-15-7	1-Methylsulfonyl-1H-benzotriazole, 97%	5g	12,732	Air/Sea/Road	29350090
B22608.09	ALF-B22608-09	61832-41-5	1-Methylthio-1-methylamino-2-nitroethylene, 97%	10GR	1,385	Air/Sea/Road	29309099
B22608.18	ALF-B22608-18	61832-41-5	1-Methylthio-1-methylamino-2-nitroethylene, 97%	50GR	4,282	Air/Sea/Road	29309099
B24149.06	ALF-B24149-06	14109-72-9	1-Methylthio-2-propanone, 98+%	5GR	3,926	Air/Sea/Road	29309099
B24149.14	ALF-B24149-14	14109-72-9	1-Methylthio-2-propanone, 98+%	25GR	16,123	Air/Sea/Road	29309099
B24149.22	ALF-B24149-22	14109-72-9	1-Methylthio-2-propanone, 98+%	100GR	50,510	Air/Sea/Road	29309099
128090025	128090025	66-77-3	1-Naphthaldehyde, 95%	2.5KG	166,421	Air/Sea/Road	29122990
128091000	128091000	66-77-3	1-Naphthaldehyde, 95%	100GR	9,805	Air/Sea/Road	29122900
128095000	128095000	66-77-3	1-Naphthaldehyde, 95%	500GR	39,435	Air/Sea/Road	29122990
A15610.0B	ALF-A15610-0B	66-77-3	1-Naphthaldehyde, 97%	1000GR	26,513	Air/Sea/Road	29122990
A15610.18	ALF-A15610-18	66-77-3	1-Naphthaldehyde, 97%	50GR	4,219	Air/Sea/Road	29122990
A15610.30	ALF-A15610-30	66-77-3	1-Naphthaldehyde, 97%	250GR	8,583	Air/Sea/Road	29122990
L17612.03	ALF-L17612-03	22871-77-8	1-Naphthaleneboronic acid neopentyl glycol ester, 98%	1GR	3,590	Air/Sea/Road	29319090
L17612.06	ALF-L17612-06	22871-77-8	1-Naphthaleneboronic acid neopentyl glycol ester, 98%	5GR	11,770	Air/Sea/Road	29319090
B21219.03	ALF-B21219-03	13922-41-3	1-Naphthaleneboronic acid, 97%	1GR	2,360	Air/Sea/Road	29319090
B21219.06	ALF-B21219-06	13922-41-3	1-Naphthaleneboronic acid, 97%	5GR	8,117	Air/Sea/Road	29319090
B21219.14	ALF-B21219-14	13922-41-3	1-Naphthaleneboronic acid, 97%	25GR	21,137	Air/Sea/Road	29319090
344690010	344690010	13922-41-3	1-Naphthaleneboronic acid, 97%	1GR	2,529	Air/Sea/Road	29319090
344690050	344690050	13922-41-3	1-Naphthaleneboronic acid, 97%	5GR	7,877	Air/Sea/Road	29319090
180110020	180110020	4780-79-4	1-Naphthalenemethanol, 98%	2GR	3,972	Air/Sea/Road	29062990
180110100	180110100	4780-79-4	1-Naphthalenemethanol, 98%	10GR	10,925	Air/Sea/Road	29062900
L01347.09	ALF-L01347-09	4780-79-4	1-Naphthalenemethanol, 98+%	10GR	2,736	Air/Sea/Road	29062990
L01347.18	ALF-L01347-18	4780-79-4	1-Naphthalenemethanol, 98+%	50GR	13,376	Air/Sea/Road	29062990
155580010	155580010	118-31-0	1-Naphthalenemethylamine, 97%	1GR	4,187	Air/Sea/Road	29222990
155580050	155580050	118-31-0	1-Naphthalenemethylamine, 97%	5GR	9,556	Air/Sea/Road	29214900
L03541.03	ALF-L03541-03	118-31-0	1-Naphthalenemethylamine, 98+%	1GR	1,940	Air/Sea/Road	29214990
L03541.06	ALF-L03541-06	118-31-0	1-Naphthalenemethylamine, 98+%	5GR	5,550	Air/Sea/Road	29214990
L03541.14	ALF-L03541-14	118-31-0	1-Naphthalenemethylamine, 98+%	25GR	21,092	Air/Sea/Road	29214990
A10273.14	ALF-A10273-14	86-55-5	1-Naphthoic acid, 98%	25GR	2,409	Air/Sea/Road	29163990
A10273.22	ALF-A10273-22	86-55-5	1-Naphthoic acid, 98%	100GR	6,228	Air/Sea/Road	29163990
128180250	128180250	86-55-5	1-Naphthoic acid, 98%	25GR	4,614	Air/Sea/Road	29163990
128181000	128181000	86-55-5	1-Naphthoic acid, 98%	100GR	13,406	Air/Sea/Road	29089990
L07942.06	ALF-L07942-06	43038-45-5	1-Naphthoic hydrazide, 98+%	5GR	2,957	Air/Sea/Road	29280090
L07942.14	ALF-L07942-14	43038-45-5	1-Naphthoic hydrazide, 98+%	25GR	15,600	Air/Sea/Road	29280090
A11862.0E	ALF-A11862-0E	90-15-3	1-Naphthol, 99%	2500GR	15,124	Air/Sea/Road	29071510
A11862.22	ALF-A11862-22	90-15-3	1-Naphthol, 99%	100GR	2,151	Air/Sea/Road	29071510
A11862.36	ALF-A11862-36	90-15-3	1-Naphthol, 99%	500GR	7,145	Air/Sea/Road	29071510
128190025	128190025	90-15-3	1-Naphthol, 99+%	2.5KG	23,886	Air/Sea/Road	29071510
128191000	128191000	90-15-3	1-Naphthol, 99+%	100GR	4,784	Air/Sea/Road	29071510
128195000	128195000	90-15-3	1-Naphthol, 99+%	500GR	7,500	Air/Sea/Road	29071510
L01036.06	ALF-L01036-06	2976-75-2	1-Naphthoxyacetic acid, 98+%	5GR	2,259	Air/Sea/Road	29189900
L01036.14	ALF-L01036-14	2976-75-2	1-Naphthoxyacetic acid, 98+%	25GR	9,808	Air/Sea/Road	29189900
A14460.09	ALF-A14460-09	879-18-5	1-Naphthoyl chloride, 98%	10GR	2,554	Air/Sea/Road	29163990
A14460.18	ALF-A14460-18	879-18-5	1-Naphthoyl chloride, 98%	50GR	8,072	Air/Sea/Road	29163990
A14460.30	ALF-A14460-30	879-18-5	1-Naphthoyl chloride, 98%	250GR	47,508	Air/Sea/Road	29163990
270380100	270380100	879-18-5	1-Naphthoyl chloride, 99%	10GR	6,318	Air/Sea/Road	29163990
A17482.18	ALF-A17482-18	830-81-9	1-Naphthyl acetate, 99%	50GR	4,910	Air/Sea/Road	29153990
A17482.30	ALF-A17482-30	830-81-9	1-Naphthyl acetate, 99%	250GR	25,875	Air/Sea/Road	29153990
227250250	227250250	830-81-9	1-Naphthyl acetate, 99%	25GR	15,727	Air/Sea/Road	29153900
334950010	334950010	3121-70-8	1-Naphthyl butyrate, 98%	1GR	7,825	Air/Sea/Road	29156010
A17200.03	ALF-A17200-03	86-84-0	1-Naphthyl isocyanate, 98%	1GR	975	Air/Sea/Road	29291090
A17200.06	ALF-A17200-06	86-84-0	1-Naphthyl isocyanate, 98%	5GR	2,759	Air/Sea/Road	29291090
A17200.14	ALF-A17200-14	86-84-0	1-Naphthyl isocyanate, 98%	25GR	9,840	Air/Sea/Road	29291090
415410050	415410050	86-84-0	1-Naphthyl isocyanate, 99%	5GR	6,498	Air/Sea/Road	29291000
415410250	415410250	86-84-0	1-Naphthyl isocyanate, 99%	25GR	20,371	Air/Sea/Road	29291000
L12418.09	ALF-L12418-09	551-06-4	1-Naphthyl isothiocyanate, 98%	10GR	10,731	Air/Sea/Road	29309099
128240050	128240050	551-06-4	1-Naphthyl isothiocyanate, 98%	5GR	7,200	Air/Sea/Road	29309099
128240100	128240100	551-06-4	1-Naphthyl isothiocyanate, 98%	10GR	15,521	Air/Sea/Road	29309099
B22866.03	ALF-B22866-03	207569-06-0	1-Naphthyl phosphate disodium salt hydrate, 99%	1GR	3,376	Air/Sea/Road	29199090
B22866.06	ALF-B22866-06	207569-06-0	1-Naphthyl phosphate disodium salt hydrate, 99%	5GR	11,266	Air/Sea/Road	29199090
B22866.14	ALF-B22866-14	207569-06-0	1-Naphthyl phosphate disodium salt hydrate, 99%	25GR	37,850	Air/Sea/Road	29199090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J63004.06	ALF-J63004-06	81012-89-7	1-Naphthyl phosphate monosodium salt monohydrate, 97+%	5g	6,876	Air/Sea/Road	29199000
A18254.06	ALF-A18254-06	81012-89-7	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	5GR	2,929	Air/Sea/Road	29199090
A18254.14	ALF-A18254-14	81012-89-7	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	25GR	17,220	Air/Sea/Road	29199090
A18254.22	ALF-A18254-22	81012-89-7	1-Naphthyl phosphate monosodium salt monohydrate, 98+%	100GR	135,206	Air/Sea/Road	29199090
346640050	346640050	17805-69-5	1-Naphthyl phosphate, calcium salt trihydrate, 97%	5GR	9,294	Air/Sea/Road	29199090
398260010	398260010	207569-06-0	1-Naphthyl phosphate, disodium salt hydrate, 98%	1GR	12,941	Air/Sea/Road	29199090
226890010	226890010	81012-89-7	1-Naphthyl phosphate, monosodium salt monohydrate, 98+%	1GR	3,000	Air/Sea/Road	29199090
B23986.14	ALF-B23986-14	86-86-2	1-Naphthylacetamide, 98%	25GR	2,453	Air/Sea/Road	29242990
B23986.22	ALF-B23986-22	86-86-2	1-Naphthylacetamide, 98%	100GR	9,202	Air/Sea/Road	29242990
B23986.36	ALF-B23986-36	86-86-2	1-Naphthylacetamide, 98%	500GR	21,957	Air/Sea/Road	29242990
349640250	349640250	86-87-3	1-Naphthylacetic acid, 95%	25GR	4,154	Air/Sea/Road	29163990
349641000	349641000	86-87-3	1-Naphthylacetic acid, 95%	100GR	6,803	Air/Sea/Road	29163990
349645000	349645000	86-87-3	1-Naphthylacetic acid, 95%	500GR	24,114	Air/Sea/Road	29089990
A11069.0B	ALF-A11069-0B	86-87-3	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	1000GR	15,397	Air/Sea/Road	29163990
A11069.18	ALF-A11069-18	86-87-3	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	50GR	1,695	Air/Sea/Road	29163990
A11069.30	ALF-A11069-30	86-87-3	1-Naphthylacetic acid, 96%, may cont. up to 4% 2-isomer	250GR	9,220	Air/Sea/Road	29163990
L06696.06	ALF-L06696-06	132-75-2	1-Naphthylacetoneitrile, 97%	5GR	1,967	Air/Sea/Road	29269000
L06696.14	ALF-L06696-14	132-75-2	1-Naphthylacetoneitrile, 97%	25GR	3,380	Air/Sea/Road	29269000
L06696.22	ALF-L06696-22	132-75-2	1-Naphthylacetoneitrile, 97%	100GR	9,202	Air/Sea/Road	29269000
O44088.09	ALF-O44088-09	552-46-5	1-Naphthylamine hydrochloride, 98%	10g	5,288	Air/Sea/Road	29214590
H51159.AD	ALF-H51159-AD	703-55-9	1-Naphthylmagnesium bromide, 0.5M in MeTHF	50ml	7,098	Air/Sea/Road	29319090
H51159.AE	ALF-H51159-AE	703-55-9	1-Naphthylmagnesium bromide, 0.5M in MeTHF	100ml	9,467	Air/Sea/Road	29319090
367340010	367340010	35264-09-6	1-N-BOC-Aminocyclopentanecarboxylic acid, 98%	1GR	6,130	Air/Sea/Road	29223900
H27177.06	ALF-H27177-06	223437-11-4	1-n-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imide, 98%	5GR	4,337	Air/Sea/Road	29350090
H27177.18	ALF-H27177-18	223437-11-4	1-n-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imide, 98%	50GR	24,304	Air/Sea/Road	29350090
H27141.06	ALF-H27141-06	402846-78-0	1-n-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 99%	5GR	2,332	Air/Sea/Road	29332990
H27141.18	ALF-H27141-18	402846-78-0	1-n-Butyl-2,3-dimethylimidazolium tetrafluoroborate, 99%	50GR	14,294	Air/Sea/Road	29332990
H27201.06	ALF-H27201-06	85100-77-2	1-n-Butyl-3-methylimidazolium bromide, 99%	5GR	2,562	Air/Sea/Road	29332990
H27201.18	ALF-H27201-18	85100-77-2	1-n-Butyl-3-methylimidazolium bromide, 99%	50GR	10,227	Air/Sea/Road	29332990
L19749.09	ALF-L19749-09	79917-90-1	1-n-Butyl-3-methylimidazolium chloride, 96%	10GR	3,775	Air/Sea/Road	29332990
L19749.18	ALF-L19749-18	79917-90-1	1-n-Butyl-3-methylimidazolium chloride, 96%	50GR	9,515	Air/Sea/Road	29332990
H59175.06	ALF-H59175-06	448245-52-1	1-n-Butyl-3-methylimidazolium dicyanamide, 97%	5g	6,556	Air/Sea/Road	29332990
L19086.06	ALF-L19086-06	174501-64-5	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	5GR	3,958	Air/Sea/Road	29332990
L19086.14	ALF-L19086-14	174501-64-5	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	25GR	10,893	Air/Sea/Road	29332990
L19086.22	ALF-L19086-22	174501-64-5	1-n-Butyl-3-methylimidazolium hexafluorophosphate, 98+%	100GR	27,876	Air/Sea/Road	29332990
H27336.06	ALF-H27336-06	342789-81-5	1-n-Butyl-3-methylimidazolium methanesulfonate, 99%	5GR	3,590	Air/Sea/Road	29332990
H27336.18	ALF-H27336-18	342789-81-5	1-n-Butyl-3-methylimidazolium methanesulfonate, 99%	50GR	12,755	Air/Sea/Road	29332990
H27754.06	ALF-H27754-06	401788-98-5	1-n-Butyl-3-methylimidazolium methyl sulfate, 99%	5GR	11,826	Air/Sea/Road	29332990
H27754.18	ALF-H27754-18	401788-98-5	1-n-Butyl-3-methylimidazolium methyl sulfate, 99%	50GR	31,524	Air/Sea/Road	29332990

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H27720.06	ALF-H27720-06	445473-58-5	1-n-Butyl-3-methylimidazolium n-octyl sulfate, 99%	5GR	2,916	Air/Sea/Road	29332990
H27720.18	ALF-H27720-18	445473-58-5	1-n-Butyl-3-methylimidazolium n-octyl sulfate, 99%	50GR	23,557	Air/Sea/Road	29332990
L19087.09	ALF-L19087-09	174501-65-6	1-n-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	10GR	3,689	Air/Sea/Road	29332990
L19087.18	ALF-L19087-18	174501-65-6	1-n-Butyl-3-methylimidazolium tetrafluoroborate, 98+%	50GR	8,862	Air/Sea/Road	29332990
L19765.04	ALF-L19765-04	174899-66-2	1-n-Butyl-3-methylimidazolium trifluoromethanesulfonate, 98%	2GR	3,190	Air/Sea/Road	29332990
L19765.09	ALF-L19765-09	174899-66-2	1-n-Butyl-3-methylimidazolium trifluoromethanesulfonate, 98%	10GR	12,026	Air/Sea/Road	29332990
H26983.06	ALF-H26983-06	597581-48-1	1-n-Butyl-3-methylpyridinium tetrafluoroborate, 99%	5GR	4,825	Air/Sea/Road	29333919
H26983.18	ALF-H26983-18	597581-48-1	1-n-Butyl-3-methylpyridinium tetrafluoroborate, 99%	50GR	20,715	Air/Sea/Road	29333919
H27776.03	ALF-H27776-03	80221-11-0	1-n-Butyl-4-[(4-butylphenyl)ethynyl]benzene, 99+%	1GR	3,760	Air/Sea/Road	29029090
H27776.09	ALF-H27776-09	80221-11-0	1-n-Butyl-4-[(4-butylphenyl)ethynyl]benzene, 99+%	10GR	21,099	Air/Sea/Road	29029090
H27304.03	ALF-H27304-03	35684-12-9	1-n-Butyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	1GR	3,606	Air/Sea/Road	29093090
H27304.09	ALF-H27304-09	35684-12-9	1-n-Butyl-4-[(4-methoxyphenyl)ethynyl]benzene, 99+%	10GR	22,308	Air/Sea/Road	29093090
A14421.14	ALF-A14421-14	20651-67-6	1-n-Butyl-4-iodobenzene, 98%	25GR	7,439	Air/Sea/Road	29036990
H27355.06	ALF-H27355-06	401788-99-6	1-n-Butyl-4-methylpyridinium hexafluorophosphate, 99%	5GR	4,490	Air/Sea/Road	29333919
H27355.18	ALF-H27355-18	401788-99-6	1-n-Butyl-4-methylpyridinium hexafluorophosphate, 99%	50GR	28,711	Air/Sea/Road	29333919
H27100.06	ALF-H27100-06	343952-33-0	1-n-Butyl-4-methylpyridinium tetrafluoroborate, 99%	5GR	3,507	Air/Sea/Road	29333919
H27100.18	ALF-H27100-18	343952-33-0	1-n-Butyl-4-methylpyridinium tetrafluoroborate, 99%	50GR	25,345	Air/Sea/Road	29333919
H33466.ME	ALF-H33466-ME		1-n-Butyl-6-chloro-2-((E)-2-[4-(dimethylamino)phenyl]ethenyl)benzo[c,d]indolium tetrafluoroborate, 96%	500MG	8,193	Air/Sea/Road	29339990
B20579.06	ALF-B20579-06	5445-30-7	1-n-Butylcyclohexanol, 98%	5GR	5,922	Air/Sea/Road	29061990
B20579.14	ALF-B20579-14	5445-30-7	1-n-Butylcyclohexanol, 98%	25GR	25,328	Air/Sea/Road	29061990
H26995.06	ALF-H26995-06	874-80-6	1-n-Butylpyridinium bromide, 99%	5GR	3,890	Air/Sea/Road	29333919
H26995.18	ALF-H26995-18	874-80-6	1-n-Butylpyridinium bromide, 99%	50GR	11,753	Air/Sea/Road	29333919
019740.04	ALF-019740-04	1124-64-7	1-n-Butylpyridinium chloride, 98%	2g	5,303	Air/Sea/Road	29333919
019740.09	ALF-019740-09	1124-64-7	1-n-Butylpyridinium chloride, 98%	10g	5,021	Air/Sea/Road	29333919
H27017.03	ALF-H27017-03	131894-91-2	1-n-Heptyl-4-iodobenzene, 98%	1GR	3,367	Air/Sea/Road	29036990
H27017.09	ALF-H27017-09	131894-91-2	1-n-Heptyl-4-iodobenzene, 98%	10GR	18,158	Air/Sea/Road	29036990
H27178.06	ALF-H27178-06	171058-17-6	1-n-Hexyl-3-methylimidazolium chloride, 98%	5GR	2,699	Air/Sea/Road	29332990
H27178.18	ALF-H27178-18	171058-17-6	1-n-Hexyl-3-methylimidazolium chloride, 98%	50GR	12,474	Air/Sea/Road	29332990
H27272.06	ALF-H27272-06	304680-35-1	1-n-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	5GR	5,482	Air/Sea/Road	29332990
H27272.18	ALF-H27272-18	304680-35-1	1-n-Hexyl-3-methylimidazolium hexafluorophosphate, 99%	50GR	26,877	Air/Sea/Road	29332990
H59487.06	ALF-H59487-06	178631-05-5	1-n-Hexyl-3-methylimidazolium iodide, 98%	5g	3,619	Air/Sea/Road	29332990
H27548.06	ALF-H27548-06	244193-50-8	1-n-Hexyl-3-methylimidazolium tetrafluoroborate, 99%	5GR	3,819	Air/Sea/Road	29332990
H27548.18	ALF-H27548-18	244193-50-8	1-n-Hexyl-3-methylimidazolium tetrafluoroborate, 99%	50GR	21,022	Air/Sea/Road	29332990
H26878.03	ALF-H26878-03	62150-34-9	1-n-Hexyl-4-iodobenzene, 98%	1GR	2,890	Air/Sea/Road	29036990
H26878.09	ALF-H26878-09	62150-34-9	1-n-Hexyl-4-iodobenzene, 98%	10GR	16,623	Air/Sea/Road	29036990
L13597.MD	ALF-L13597-MD	1028-33-7	1-n-Hexyltheobromine, 98+%	250MG	3,849	Air/Sea/Road	29337990
A17320.06	ALF-A17320-06	37682-29-4	1-Nitro-2-(n-octyloxy)benzene, 98%	5GR	3,199	Air/Sea/Road	29093090
A17320.14	ALF-A17320-14	37682-29-4	1-Nitro-2-(n-octyloxy)benzene, 98%	25GR	6,908	Air/Sea/Road	29093090
A16797.06	ALF-A16797-06	328-75-6	1-Nitro-3,5-bis(trifluoromethyl)benzene, 97+%	5GR	3,858	Air/Sea/Road	29049090
A16797.14	ALF-A16797-14	328-75-6	1-Nitro-3,5-bis(trifluoromethyl)benzene, 97+%	25GR	13,386	Air/Sea/Road	29049090
L07730.03	ALF-L07730-03	10342-59-3	1-Nitro-4-n-propylbenzene, 96%	1GR	2,545	Air/Sea/Road	29042090

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L07730.06	ALF-L07730-06	10342-59-3	1-Nitro-4-n-propylbenzene, 96%	5GR	9,232	Air/Sea/Road	29042090
L07730.14	ALF-L07730-14	10342-59-3	1-Nitro-4-n-propylbenzene, 96%	25GR	34,781	Air/Sea/Road	29042090
A11975.22	ALF-A11975-22	108-03-2	1-Nitropropane, 98%	100GR	2,159	Air/Sea/Road	29042090
A11975.30	ALF-A11975-30	108-03-2	1-Nitropropane, 98%	250GR	2,348	Air/Sea/Road	29042090
A11975.36	ALF-A11975-36	108-03-2	1-Nitropropane, 98%	500GR	3,730	Air/Sea/Road	29042090
128900050	128900050	108-03-2	1-Nitropropane, 98%	5GR	2,925	Air/Sea/Road	29042000
128905000	128905000	108-03-2	1-Nitropropane, 98%	500GR	8,268	Air/Sea/Road	29042000
A10622.09	ALF-A10622-09	131-91-9	1-Nitroso-2-naphthol, 98%	10GR	2,506	Air/Sea/Road	29071590
A10622.18	ALF-A10622-18	131-91-9	1-Nitroso-2-naphthol, 98%	50GR	8,620	Air/Sea/Road	29071590
A10622.30	ALF-A10622-30	131-91-9	1-Nitroso-2-naphthol, 98%	250GR	15,942	Air/Sea/Road	29071590
151530250	151530250	131-91-9	1-Nitroso-2-naphthol, 98%	25GR	4,500	Air/Sea/Road	29089990
151531000	151531000	131-91-9	1-Nitroso-2-naphthol, 98%	100GR	15,173	Air/Sea/Road	29089990
151535000	151535000	131-91-9	1-Nitroso-2-naphthol, 98%	500GR	60,390	Air/Sea/Road	29089990
B23375.14	ALF-B23375-14	525-05-3	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	25GR	4,107	Air/Sea/Road	29089990
B23375.22	ALF-B23375-22	525-05-3	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	100GR	9,488	Air/Sea/Road	29089990
B23375.36	ALF-B23375-36	525-05-3	1-Nitroso-2-naphthol-3,6-disulfonic acid disodium salt, 90+%	500GR	28,882	Air/Sea/Road	29089990
346550250	346550250	525-05-3	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate, pure, indicator grade	25GR	4,662	Air/Sea/Road	29089900
346555000	346555000	525-05-3	1-Nitroso-2-naphthol-3,6-disulfonic acid, disodium salt hydrate, pure, indicator grade	500GR	34,500	Air/Sea/Road	29089900
396700050	396700050	35192-74-6	1-Nonanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	5GR	5,294	Air/Sea/Road	29041090
396700250	396700250	35192-74-6	1-Nonanesulfonic acid, sodium salt, 99+%, Ion pair chromatography, anhydrous	25GR	27,669	Air/Sea/Road	29012900
157470010	157470010	143-08-8	1-Nonanol, 97%	1LT	15,727	Air/Sea/Road	29051900
157471000	157471000	143-08-8	1-Nonanol, 97%	100ML	4,647	Air/Sea/Road	29051900
157472500	157472500	143-08-8	1-Nonanol, 97%	250ML	6,029	Air/Sea/Road	29051900
A12510.22	ALF-A12510-22	143-08-8	1-Nonanol, 99%	100GR	2,265	Air/Sea/Road	29051990
A12510.36	ALF-A12510-36	143-08-8	1-Nonanol, 99%	500GR	4,749	Air/Sea/Road	29051990
L06889.06	ALF-L06889-06	21964-44-3	1-Nonen-3-ol, 98%	5GR	2,890	Air/Sea/Road	29052900
L06889.14	ALF-L06889-14	21964-44-3	1-Nonen-3-ol, 98%	25GR	10,500	Air/Sea/Road	29052900
B20284.06	ALF-B20284-06	35192-73-5	1-Nonen-4-ol, 98%	5GR	9,348	Air/Sea/Road	29052900
A18209.14	ALF-A18209-14	112-20-9	1-Nonylamine, 97%	25GR	10,379	Air/Sea/Road	29211990
A18209.22	ALF-A18209-22	112-20-9	1-Nonylamine, 97%	100GR	20,197	Air/Sea/Road	29211990
A18209.36	ALF-A18209-36	112-20-9	1-Nonylamine, 97%	500GR	167,459	Air/Sea/Road	29211990
B20946.06	ALF-B20946-06	5445-24-9	1-n-Propylcyclohexanol, 98%	5GR	4,936	Air/Sea/Road	29061990
L14302.03	ALF-L14302-03	6974-32-9	1-O-Acetyl-2,3,5-tri-O-benzoyl- α -D-ribofuranose, 98%	1GR	1,816	Air/Sea/Road	29329900
L14302.06	ALF-L14302-06	6974-32-9	1-O-Acetyl-2,3,5-tri-O-benzoyl- α -D-ribofuranose, 98%	5GR	1,829	Air/Sea/Road	29329900
384910050	384910050	13893-34-0	1-Octadecanesulfonic acid, sodium salt, 90%	5GR	8,200	Air/Sea/Road	29041090
L04123.14	ALF-L04123-14	2885-00-9	1-Octadecanethiol, 96%	25GR	1,684	Air/Sea/Road	29309070
L04123.22	ALF-L04123-22	2885-00-9	1-Octadecanethiol, 96%	100GR	4,801	Air/Sea/Road	29309070
129300010	129300010	112-92-5	1-Octadecanol, 95%	1KG	7,231	Air/Sea/Road	29051700
129300025	129300025	112-92-5	1-Octadecanol, 95%	2.5KG	8,049	Air/Sea/Road	29051700
A12020.0E	ALF-A12020-0E	112-92-5	1-Octadecanol, 97%	2500GR	7,808	Air/Sea/Road	29051700
A12020.30	ALF-A12020-30	112-92-5	1-Octadecanol, 97%	250GR	1,830	Air/Sea/Road	29051700
A12020.36	ALF-A12020-36	112-92-5	1-Octadecanol, 97%	500GR	2,314	Air/Sea/Road	29051700
129310010	129310010	112-88-9	1-Octadecene, 90%, tech.	1LT	6,054	Air/Sea/Road	29012900
129310025	129310025	112-88-9	1-Octadecene, 90%, tech.	2.5LT	10,706	Air/Sea/Road	29012900
L11004.AK	ALF-L11004-AK	112-88-9	1-Octadecene, tech. 90%	250ML	1,767	Air/Sea/Road	29012990
L11004.AU	ALF-L11004-AU	112-88-9	1-Octadecene, tech. 90%	1000ML	4,599	Air/Sea/Road	29012990
041378.06	ALF-041378-06	1838-08-0	1-Octadecylamine hydrochloride	5g	5,407	Air/Sea/Road	29211990
L15458.14	ALF-L15458-14	124-30-1	1-Octadecylamine, 97%	25GR	7,824	Air/Sea/Road	29211990
L15458.22	ALF-L15458-22	124-30-1	1-Octadecylamine, 97%	100GR	21,302	Air/Sea/Road	29211990
H33288.03	ALF-H33288-03	629-89-0	1-Octadecyne, 97+%	1GR	4,476	Air/Sea/Road	29012900
H33288.09	ALF-H33288-09	629-89-0	1-Octadecyne, 97+%	10GR	19,042	Air/Sea/Road	29012900
206140050	206140050	207596-29-0	1-Octanesulfonic acid, sodium salt monohydrate, 98%	5GR	6,270	Air/Sea/Road	29041090
206140250	206140250	207596-29-0	1-Octanesulfonic acid, sodium salt monohydrate, 98%	25GR	27,558	Air/Sea/Road	29041000

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206141000	206141000	207596-29-0	1-Octanesulfonic acid, sodium salt monohydrate, 98%	100GR	56,545	Air/Sea/Road	29041090
384770250	384770250	5324-84-5	1-Octanesulfonic acid, sodium salt, HPLC grade	25GR	33,454	Air/Sea/Road	29041000
157480010	157480010	111-88-6	1-Octanethiol, 97%	1KG	6,727	Air/Sea/Road	29309099
157480020	157480020	111-88-6	1-Octanethiol, 97%	2KG	8,465	Air/Sea/Road	29309099
157480025	157480025	111-88-6	1-Octanethiol, 97%	2.5KG	13,500	Air/Sea/Road	29309099
157482500	157482500	111-88-6	1-Octanethiol, 97%	250GR	3,851	Air/Sea/Road	29309099
L07195.AE	ALF-L07195-AE	111-88-6	1-Octanethiol, 98%	100ML	3,867	Air/Sea/Road	29309070
L07195.AP	ALF-L07195-AP	111-88-6	1-Octanethiol, 98%	500ML	9,566	Air/Sea/Road	29309070
A15977.OD	ALF-A15977-OD	111-87-5	1-Octanol, 99%	10000ML	15,600	Air/Sea/Road	29051690
A15977.OF	ALF-A15977-OF	111-87-5	1-Octanol, 99%	2500ML	6,270	Air/Sea/Road	29051690
A15977.AP	ALF-A15977-AP	111-87-5	1-Octanol, 99%	500ML	1,977	Air/Sea/Road	29051690
434581000	434581000	111-87-5	1-Octanol, 99%, anhydrous, AcroSeal®	100ML	5,091	Air/Sea/Road	29051690
150630010	150630010	111-87-5	1-Octanol, 99%, pure	1LT	6,733	Air/Sea/Road	29051685
150630025	150630025	111-87-5	1-Octanol, 99%, pure	2.5LT	12,250	Air/Sea/Road	29051685
150630250	150630250	111-87-5	1-Octanol, 99%, pure	25LT	48,539	Air/Sea/Road	29051690
150632500	150632500	111-87-5	1-Octanol, 99%, pure	250ML	3,116	Air/Sea/Road	29051685
220180010	220180010	111-87-5	1-Octanol, ACS reagent	1LT	7,856	Air/Sea/Road	29051690
220180025	220180025	111-87-5	1-Octanol, ACS reagent	2.5LT	25,933	Air/Sea/Road	29051690
H36188.OD	ALF-H36188-OD	111-87-5	1-Octanol, natural, 98%	10000ML	21,483	Air/Sea/Road	29051690
H36188.OF	ALF-H36188-OF	111-87-5	1-Octanol, natural, 98%	2500ML	11,243	Air/Sea/Road	29051690
H36188.AP	ALF-H36188-AP	111-87-5	1-Octanol, natural, 98%	500ML	2,577	Air/Sea/Road	29051690
A12079.09	ALF-A12079-09	3391-86-4	1-Octen-3-ol, 98%	10GR	1,941	Air/Sea/Road	29052900
A12079.18	ALF-A12079-18	3391-86-4	1-Octen-3-ol, 98%	50GR	5,072	Air/Sea/Road	29052900
A12079.30	ALF-A12079-30	3391-86-4	1-Octen-3-ol, 98%	250GR	16,208	Air/Sea/Road	29052900
129470050	129470050	3391-86-4	1-Octen-3-ol, 98%	5GR	2,892	Air/Sea/Road	29052900
129470250	129470250	3391-86-4	1-Octen-3-ol, 98%	25GR	3,528	Air/Sea/Road	29052990
129471000	129471000	3391-86-4	1-Octen-3-ol, 98%	100GR	15,186	Air/Sea/Road	29052990
L07189.03	ALF-L07189-03	4312-99-6	1-Octen-3-one, 97%, stab. with 0.1% BHA	1GR	3,076	Air/Sea/Road	29141990
L07189.06	ALF-L07189-06	4312-99-6	1-Octen-3-one, 97%, stab. with 0.1% BHA	5GR	10,295	Air/Sea/Road	29141990
B20707.06	ALF-B20707-06	40575-42-6	1-Octen-4-ol, 99%	5GR	6,662	Air/Sea/Road	29052900
B20707.14	ALF-B20707-14	40575-42-6	1-Octen-4-ol, 99%	25GR	25,830	Air/Sea/Road	29052900
A11146.OF	ALF-A11146-OF	111-66-0	1-Octene, 97+%	2500ML	9,681	Air/Sea/Road	29012990
A11146.AP	ALF-A11146-AP	111-66-0	1-Octene, 97+%	500ML	2,925	Air/Sea/Road	29012990
301250025	301250025	111-66-0	1-Octene, 99+%	2.5LT	16,242	Air/Sea/Road	29012900
301255000	301255000	111-66-0	1-Octene, 99+%	500ML	5,191	Air/Sea/Road	29012900
L18746.03	ALF-L18746-03	3158-26-7	1-Octyl isocyanate, 97%	1GR	1,944	Air/Sea/Road	29291090
L18746.06	ALF-L18746-06	3158-26-7	1-Octyl isocyanate, 97%	5GR	3,545	Air/Sea/Road	29291090
A14501.06	ALF-A14501-06	4430-45-9	1-Octyl isothiocyanate, 97%	5GR	3,158	Air/Sea/Road	29309099
A14501.14	ALF-A14501-14	4430-45-9	1-Octyl isothiocyanate, 97%	25GR	10,908	Air/Sea/Road	29309099
356760050	356760050	304680-36-2	1-Octyl-3-methylimidazolium hexafluorophosphate, 98+%	5GR	5,790	Air/Sea/Road	29332990
B24193.22	ALF-B24193-22	111-86-4	1-Octylamine, 99%	100GR	2,165	Air/Sea/Road	29211990
B24193.36	ALF-B24193-36	111-86-4	1-Octylamine, 99%	500GR	3,991	Air/Sea/Road	29211990
L19964.03	ALF-L19964-03	28741-08-4	1-Octylboronic acid, 97%	1GR	1,898	Air/Sea/Road	29319090
L19964.06	ALF-L19964-06	28741-08-4	1-Octylboronic acid, 97%	5GR	15,252	Air/Sea/Road	29319090
L19964.14	ALF-L19964-14	28741-08-4	1-Octylboronic acid, 97%	25GR	60,497	Air/Sea/Road	29319090
O20651.03	ALF-O20651-03	4724-48-5	1-Octylphosphonic acid, 98%	1g	2,072	Air/Sea/Road	29209099
L18586.03	ALF-L18586-03	4724-48-5	1-Octylphosphonic acid, 99%	1GR	4,328	Air/Sea/Road	29209099
L18586.06	ALF-L18586-06	4724-48-5	1-Octylphosphonic acid, 99%	5GR	14,122	Air/Sea/Road	29209099
L18587.06	ALF-L18587-06	3095-94-1	1-Octylphosphonic dichloride, 97%	5GR	16,496	Air/Sea/Road	29209099
L18587.14	ALF-L18587-14	3095-94-1	1-Octylphosphonic dichloride, 97%	25GR	65,982	Air/Sea/Road	29209099
A12440.09	ALF-A12440-09	629-05-0	1-Octyne, 98%	10GR	2,391	Air/Sea/Road	29012990
A12440.14	ALF-A12440-14	629-05-0	1-Octyne, 98%	25GR	2,863	Air/Sea/Road	29012990
A12440.22	ALF-A12440-22	629-05-0	1-Octyne, 98%	100GR	6,928	Air/Sea/Road	29012990
223510250	223510250	629-05-0	1-Octyne, 99%	25ML	7,214	Air/Sea/Road	29012900
H27181.03	ALF-H27181-03	60134-26-1	1-O-Methyl-2-deoxy-D-ribose, 96%	1GR	8,011	Air/Sea/Road	29400000
H27181.06	ALF-H27181-06	60134-26-1	1-O-Methyl-2-deoxy-D-ribose, 96%	5GR	30,332	Air/Sea/Road	29400000
230340010	230340010	29836-26-8	1-O-n-Octyl-beta-D-glucopyranoside, 98%	1GR	6,300	Air/Sea/Road	29329900
L03673.06	ALF-L03673-06	629-76-5	1-Pentadecanol, 99%	5GR	6,062	Air/Sea/Road	29051990
H53516.06	ALF-H53516-06	13360-61-7	1-Pentadecene, 97%	5g	5,807	Air/Sea/Road	29012990
206110050	206110050	22767-49-3	1-Pentanesulfonic acid, sodium salt, 98+%	5GR	4,873	Air/Sea/Road	29041090
206110250	206110250	22767-49-3	1-Pentanesulfonic acid, sodium salt, 98+%	25GR	15,079	Air/Sea/Road	29041000

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206111000	206111000	22767-49-3	1-Pentanesulfonic acid, sodium salt, 98+%	100GR	41,304	Air/Sea/Road	29041010
L04330.14	ALF-L04330-14	110-66-7	1-Pentanethiol, 97%	25GR	3,588	Air/Sea/Road	29309070
L04330.22	ALF-L04330-22	110-66-7	1-Pentanethiol, 97%	100GR	8,581	Air/Sea/Road	29309070
A13093.0D	ALF-A13093-0D	71-41-0	1-Pentanol, 98+%	10000ML	23,529	Air/Sea/Road	29051990
A13093.0F	ALF-A13093-0F	71-41-0	1-Pentanol, 98+%	2500ML	8,601	Air/Sea/Road	29051990
A13093.AP	ALF-A13093-AP	71-41-0	1-Pentanol, 98+%	500ML	3,331	Air/Sea/Road	29051990
160600010	160600010	71-41-0	1-Pentanol, 99%, pure	1LT	7,011	Air/Sea/Road	29051900
160600025	160600025	71-41-0	1-Pentanol, 99%, pure	2.5LT	6,498	Air/Sea/Road	29051490
160600250	160600250	71-41-0	1-Pentanol, 99%, pure	25ML	2,859	Air/Sea/Road	29051900
160600251	160600251	71-41-0	1-Pentanol, 99%, pure	25LT	44,788	Air/Sea/Road	29051990
030898.K2	ALF-030898-K2	71-41-0	1-Pentanol, ACS, 99+%	1L	8,418	Air/Sea/Road	29051990
B20155.06	ALF-B20155-06	616-25-1	1-Penten-3-ol, 97%	5GR	1,945	Air/Sea/Road	29052900
B20155.14	ALF-B20155-14	616-25-1	1-Penten-3-ol, 97%	25GR	5,995	Air/Sea/Road	29052900
130010050	130010050	616-25-1	1-Penten-3-ol, 97%	5GR	2,180	Air/Sea/Road	29052290
130010250	130010250	616-25-1	1-Penten-3-ol, 97%	25GR	6,000	Air/Sea/Road	29052290
130011000	130011000	616-25-1	1-Penten-3-ol, 97%	100GR	30,044	Air/Sea/Road	29052290
A16723.14	ALF-A16723-14	109-67-1	1-Pentene, 97%	25g	3,703	Air/Sea/Road	29012990
268660250	268660250	109-67-1	1-Pentene, 97%	25ML	5,550	Air/Sea/Road	29012900
268661000	268661000	109-67-1	1-Pentene, 97%	100ML	15,040	Air/Sea/Road	29012990
430731000	430731000	109-67-1	1-Pentene, 97%, AcroSeal®	100ML	8,202	Air/Sea/Road	29012990
L13399.03	ALF-L13399-03	3954-13-0	1-Pentyl isocyanate, 97%	1GR	1,795	Air/Sea/Road	29291090
L13399.06	ALF-L13399-06	3954-13-0	1-Pentyl isocyanate, 97%	5GR	9,894	Air/Sea/Road	29291090
A14972.06	ALF-A14972-06	629-12-9	1-Pentyl isothiocyanate, 96%	5GR	4,949	Air/Sea/Road	29309099
A14972.14	ALF-A14972-14	629-12-9	1-Pentyl isothiocyanate, 96%	25GR	19,053	Air/Sea/Road	29309099
A11674.14	ALF-A11674-14	110-58-7	1-Pentylamine, 98%	25GR	3,148	Air/Sea/Road	29211990
A11674.22	ALF-A11674-22	110-58-7	1-Pentylamine, 98%	100GR	8,495	Air/Sea/Road	29211990
A11674.36	ALF-A11674-36	110-58-7	1-Pentylamine, 98%	500GR	23,051	Air/Sea/Road	29211990
B24853.03	ALF-B24853-03	4187-86-4	1-Pentyn-3-ol, 98%	1GR	2,021	Air/Sea/Road	29052900
B24853.06	ALF-B24853-06	4187-86-4	1-Pentyn-3-ol, 98%	5GR	3,571	Air/Sea/Road	29052900
B24853.14	ALF-B24853-14	4187-86-4	1-Pentyn-3-ol, 98%	25GR	20,843	Air/Sea/Road	29052900
L02479.06	ALF-L02479-06	627-19-0	1-Pentyne, 99%	5GR	1,645	Air/Sea/Road	29012990
L02479.14	ALF-L02479-14	627-19-0	1-Pentyne, 99%	25GR	5,838	Air/Sea/Road	29012990
303820050	303820050	627-19-0	1-Pentyne, 99%	5GR	4,147	Air/Sea/Road	29012900
303820250	303820250	627-19-0	1-Pentyne, 99%	25GR	11,664	Air/Sea/Road	29012900
303821000	303821000	627-19-0	1-Pentyne, 99%	100GR	38,396	Air/Sea/Road	29012990
L04596.18	ALF-L04596-18	770-35-4	1-Phenoxy-2-propanol, tech. 85%	50GR	3,171	Air/Sea/Road	29094900
L04596.30	ALF-L04596-30	770-35-4	1-Phenoxy-2-propanol, tech. 85%	250GR	5,530	Air/Sea/Road	29094900
L17073.03	ALF-L17073-03	6797-44-0	1-Phenyl-1,2,3-butanetrione 2-oxime, 98+%	1GR	3,381	Air/Sea/Road	29183090
L17073.06	ALF-L17073-06	6797-44-0	1-Phenyl-1,2,3-butanetrione 2-oxime, 98+%	5GR	15,780	Air/Sea/Road	29183090
130590050	130590050	93-56-1	1-Phenyl-1,2-ethanediol, 97%	5GR	3,621	Air/Sea/Road	29062910
130590250	130590250	93-56-1	1-Phenyl-1,2-ethanediol, 97%	25GR	10,813	Air/Sea/Road	29062990
130591000	130591000	93-56-1	1-Phenyl-1,2-ethanediol, 97%	100GR	33,693	Air/Sea/Road	29062990
207360010	207360010	579-07-7	1-Phenyl-1,2-propanedione, 98%	1GR	4,673	Air/Sea/Road	29143990
207360050	207360050	579-07-7	1-Phenyl-1,2-propanedione, 98%	5GR	8,417	Air/Sea/Road	29143990
205020100	205020100	119-51-7	1-Phenyl-1,2-propanedione-2-oxime, 99%	10GR	4,595	Air/Sea/Road	29280090
205020250	205020250	119-51-7	1-Phenyl-1,2-propanedione-2-oxime, 99%	25GR	7,840	Air/Sea/Road	29280090
L13151.03	ALF-L13151-03	583-05-1	1-Phenyl-1,4-pentanedione, 96%	1GR	2,909	Air/Sea/Road	29143990
L13151.06	ALF-L13151-06	583-05-1	1-Phenyl-1,4-pentanedione, 96%	5GR	3,660	Air/Sea/Road	29143990
H53435.06	ALF-H53435-06	214746-69-7	1-Phenyl-1-[4-(1-piperidiny)phenyl]-2-propyn-1-ol, 97%	5g	10,053	Air/Sea/Road	29333919
A11332.06	ALF-A11332-06	622-76-4	1-Phenyl-1-butyne, 98%	5GR	3,164	Air/Sea/Road	29029090
A11332.09	ALF-A11332-09	622-76-4	1-Phenyl-1-butyne, 98%	10GR	3,417	Air/Sea/Road	29029090
A11332.14	ALF-A11332-14	622-76-4	1-Phenyl-1-butyne, 98%	25GR	5,526	Air/Sea/Road	29029090
170750100	170750100	1135-67-7	1-Phenyl-1-cyclohexanecarboxylic acid, 95%	10GR	7,278	Air/Sea/Road	29089990
170750500	170750500	1135-67-7	1-Phenyl-1-cyclohexanecarboxylic acid, 95%	50GR	20,676	Air/Sea/Road	29089990
170590100	170590100	935-44-4	1-Phenyl-1-cyclopropanecarbonitrile, 97%	10GR	4,914	Air/Sea/Road	29269000
170590500	170590500	935-44-4	1-Phenyl-1-cyclopropanecarbonitrile, 97%	50GR	15,437	Air/Sea/Road	29269000
170680100	170680100	6120-95-2	1-Phenyl-1-cyclopropanecarboxylic acid, 97%	10GR	7,736	Air/Sea/Road	29089990
170680500	170680500	6120-95-2	1-Phenyl-1-cyclopropanecarboxylic acid, 97%	50GR	29,203	Air/Sea/Road	29089990

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H53437.06	ALF-H53437-06	1817-51-2	1-Phenyl-1-hexyn-3-ol, 97%	5g	4,662	Air/Sea/Road	29062990
A14270.09	ALF-A14270-09	1126-00-7	1-Phenyl-1H-pyrazole, 98%	10GR	3,849	Air/Sea/Road	29331990
A14270.18	ALF-A14270-18	1126-00-7	1-Phenyl-1H-pyrazole, 98%	50GR	7,884	Air/Sea/Road	29331990
A14270.30	ALF-A14270-30	1126-00-7	1-Phenyl-1H-pyrazole, 98%	250GR	27,009	Air/Sea/Road	29331990
H50305.03	ALF-H50305-03	1134-50-5	1-Phenyl-1H-pyrazole-4-carboxylic acid, 99%	1g	21,240	Air/Sea/Road	29331990
H50305.MD	ALF-H50305-MD	1134-50-5	1-Phenyl-1H-pyrazole-4-carboxylic acid, 99%	250mg	5,317	Air/Sea/Road	29331990
A12656.14	ALF-A12656-14	86-93-1	1-Phenyl-1H-tetrazole-5-thiol, 99%	25GR	3,291	Air/Sea/Road	29339990
A12656.22	ALF-A12656-22	86-93-1	1-Phenyl-1H-tetrazole-5-thiol, 99%	100GR	10,741	Air/Sea/Road	29339990
A12656.36	ALF-A12656-36	86-93-1	1-Phenyl-1H-tetrazole-5-thiol, 99%	500GR	32,071	Air/Sea/Road	29339990
L04646.09	ALF-L04646-09	583-03-9	1-Phenyl-1-pentanol, 95%	10GR	1,883	Air/Sea/Road	29062990
L04646.18	ALF-L04646-18	583-03-9	1-Phenyl-1-pentanol, 95%	50GR	9,202	Air/Sea/Road	29062990
B20857.06	ALF-B20857-06	4250-81-1	1-Phenyl-1-pentyne, 98%	5GR	2,916	Air/Sea/Road	29029090
B20857.14	ALF-B20857-14	4250-81-1	1-Phenyl-1-pentyne, 98%	25GR	7,826	Air/Sea/Road	29029090
A14272.06	ALF-A14272-06	673-32-5	1-Phenyl-1-propyne, 98%	5GR	3,892	Air/Sea/Road	29029090
A14272.09	ALF-A14272-09	673-32-5	1-Phenyl-1-propyne, 98%	10GR	7,480	Air/Sea/Road	29029090
171320050	171320050	673-32-5	1-Phenyl-1-propyne, 99%	5GR	6,747	Air/Sea/Road	29029000
171320250	171320250	673-32-5	1-Phenyl-1-propyne, 99%	25GR	18,312	Air/Sea/Road	29029090
L05308.03	ALF-L05308-03	13735-81-4	1-Phenyl-1-trimethylsiloxyethylene, 95%	1g	3,207	Air/Sea/Road	29319020
A10944.03	ALF-A10944-03	25870-62-6	1-Phenyl-2-hexanone, 95%	1GR	1,726	Air/Sea/Road	29143990
A10944.06	ALF-A10944-06	25870-62-6	1-Phenyl-2-hexanone, 95%	5GR	4,756	Air/Sea/Road	29143990
183060050	183060050	14898-87-4	1-Phenyl-2-propanol, 99%	5GR	5,472	Air/Sea/Road	29062900
183060250	183060250	14898-87-4	1-Phenyl-2-propanol, 99%	25GR	21,643	Air/Sea/Road	29062990
L09549.03	ALF-L09549-03	4187-87-5	1-Phenyl-2-propyn-1-ol, 98%	1GR	1,951	Air/Sea/Road	29062990
L09549.06	ALF-L09549-06	4187-87-5	1-Phenyl-2-propyn-1-ol, 98%	5GR	5,738	Air/Sea/Road	29062990
L14660.06	ALF-L14660-06	4641-57-0	1-Phenyl-2-pyrrolidinone, 99%	5GR	3,087	Air/Sea/Road	29337900
L14660.14	ALF-L14660-14	4641-57-0	1-Phenyl-2-pyrrolidinone, 99%	25GR	6,596	Air/Sea/Road	29337900
L14660.22	ALF-L14660-22	4641-57-0	1-Phenyl-2-pyrrolidinone, 99%	100GR	32,799	Air/Sea/Road	29337900
207250050	207250050	103-85-5	1-Phenyl-2-thiourea, 97%	5GR	4,059	Air/Sea/Road	29309099
207250250	207250250	103-85-5	1-Phenyl-2-thiourea, 97%	25GR	10,356	Air/Sea/Road	29309099
207251000	207251000	103-85-5	1-Phenyl-2-thiourea, 97%	100GR	32,990	Air/Sea/Road	29309099
H55866.14	ALF-H55866-14	2170-06-1	1-Phenyl-2-trimethylsilylacetylene, 99%	25g	6,945	Air/Sea/Road	29319020
A12089.0B	ALF-A12089-0B	92-43-3	1-Phenyl-3-pyrazolidinone, 97%	1000GR	20,044	Air/Sea/Road	29331990
A12089.18	ALF-A12089-18	92-43-3	1-Phenyl-3-pyrazolidinone, 97%	50GR	2,750	Air/Sea/Road	29331990
A12089.30	ALF-A12089-30	92-43-3	1-Phenyl-3-pyrazolidinone, 97%	250GR	5,347	Air/Sea/Road	29331990
B20478.03	ALF-B20478-03	321-07-3	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	1GR	2,338	Air/Sea/Road	29331990
B20478.06	ALF-B20478-06	321-07-3	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	5GR	7,314	Air/Sea/Road	29331990
B20478.14	ALF-B20478-14	321-07-3	1-Phenyl-3-trifluoromethyl-2-pyrazolin-5-one, 98%	25GR	30,434	Air/Sea/Road	29331990
H53426.06	ALF-H53426-06	89530-34-7	1-Phenyl-3-trimethylsilyl-2-propyn-1-ol, 97%	5g	7,388	Air/Sea/Road	29319020
154950250	154950250	14377-68-5	1-Phenylcyclobutanecarbonitrile, 95%	25GR	8,789	Air/Sea/Road	29269000
H34034.03	ALF-H34034-03	4620-67-1	1-Phenylcyclobutanecarbonyl chloride, 97%	1GR	9,638	Air/Sea/Road	29163900
H50203.03	ALF-H50203-03	1135-67-7	1-Phenylcyclohexanecarboxylic acid, 99%	1g	4,456	Air/Sea/Road	29163990
B20877.09	ALF-B20877-09	1589-60-2	1-Phenylcyclohexanol, 97%	10GR	6,760	Air/Sea/Road	29062990
B20877.18	ALF-B20877-18	1589-60-2	1-Phenylcyclohexanol, 97%	50GR	25,511	Air/Sea/Road	29062990
B20602.06	ALF-B20602-06	771-98-2	1-Phenylcyclohexene, 97%	5GR	4,397	Air/Sea/Road	29029090
B20602.14	ALF-B20602-14	771-98-2	1-Phenylcyclohexene, 97%	25GR	8,400	Air/Sea/Road	29029090
B20602.22	ALF-B20602-22	771-98-2	1-Phenylcyclohexene, 97%	100GR	51,021	Air/Sea/Road	29029090
161140050	161140050	77-55-4	1-Phenylcyclopentanecarboxylic acid, 98%	5GR	2,153	Air/Sea/Road	29089990
161140250	161140250	77-55-4	1-Phenylcyclopentanecarboxylic acid, 98%	25GR	8,200	Air/Sea/Road	29089990
H27525.06	ALF-H27525-06	6120-95-2	1-Phenylcyclopropanecarboxylic acid, 97%	5GR	4,798	Air/Sea/Road	29163990
H27525.14	ALF-H27525-14	6120-95-2	1-Phenylcyclopropanecarboxylic acid, 97%	25GR	7,529	Air/Sea/Road	29163990
151020100	151020100	123-01-3	1-Phenyldodecane, 97%	10GR	6,470	Air/Sea/Road	29029090
151020500	151020500	123-01-3	1-Phenyldodecane, 97%	50GR	21,395	Air/Sea/Road	29029090
151022500	151022500	123-01-3	1-Phenyldodecane, 97%	250GR	95,678	Air/Sea/Road	29029090
H26345.03	ALF-H26345-03	6263-65-6	1-Phenylethyl mercaptan, 98%	1GR	3,278	Air/Sea/Road	29309070
H26345.09	ALF-H26345-09	6263-65-6	1-Phenylethyl mercaptan, 98%	10GR	17,519	Air/Sea/Road	29309070
L11388.03	ALF-L11388-03	723-89-7	1-Phenylisatin, 98%	1GR	2,003	Air/Sea/Road	29337900
L11388.06	ALF-L11388-06	723-89-7	1-Phenylisatin, 98%	5GR	6,398	Air/Sea/Road	29337900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B21953.06	ALF-B21953-06	605-02-7	1-Phenylnaphthalene, 97%	5GR	3,672	Air/Sea/Road	29029090
B21953.14	ALF-B21953-14	605-02-7	1-Phenylnaphthalene, 97%	25GR	13,211	Air/Sea/Road	29029090
B21953.22	ALF-B21953-22	605-02-7	1-Phenylnaphthalene, 97%	100GR	67,186	Air/Sea/Road	29029090
150990250	150990250	2189-60-8	1-Phenyloctane, 99%	25ML	10,687	Air/Sea/Road	29029090
150991000	150991000	2189-60-8	1-Phenyloctane, 99%	100ML	23,775	Air/Sea/Road	29029090
A16995.14	ALF-A16995-14	2210-93-7	1-Phenylpiperazine hydrochloride, 99%	25GR	4,910	Air/Sea/Road	29335990
A16995.22	ALF-A16995-22	2210-93-7	1-Phenylpiperazine hydrochloride, 99%	100GR	13,682	Air/Sea/Road	29335990
130820250	130820250	92-54-6	1-Phenylpiperazine, 97%	25GR	4,733	Air/Sea/Road	29335995
130821000	130821000	92-54-6	1-Phenylpiperazine, 97%	100GR	14,899	Air/Sea/Road	29335995
A12610.14	ALF-A12610-14	92-54-6	1-Phenylpiperazine, 98+%	25GR	2,577	Air/Sea/Road	29335990
A12610.22	ALF-A12610-22	92-54-6	1-Phenylpiperazine, 98+%	100GR	3,335	Air/Sea/Road	29335990
A12610.36	ALF-A12610-36	92-54-6	1-Phenylpiperazine, 98+%	500GR	32,247	Air/Sea/Road	29335990
L07973.06	ALF-L07973-06	635-90-5	1-Phenylpyrrole, 99%	5GR	3,411	Air/Sea/Road	29339990
L07973.14	ALF-L07973-14	635-90-5	1-Phenylpyrrole, 99%	25GR	14,347	Air/Sea/Road	29339990
L05239.06	ALF-L05239-06	4096-21-3	1-Phenylpyrrolidine, 98+%	5GR	12,033	Air/Sea/Road	29339990
L05239.14	ALF-L05239-14	4096-21-3	1-Phenylpyrrolidine, 98+%	25GR	48,208	Air/Sea/Road	29339990
B22331.14	ALF-B22331-14	103-03-7	1-Phenylsemicarbazide, 99%	25GR	4,209	Air/Sea/Road	29280090
B22331.22	ALF-B22331-22	103-03-7	1-Phenylsemicarbazide, 99%	100GR	24,600	Air/Sea/Road	29280090
H26954.03	ALF-H26954-03	1073372-04-9	1-Phenylsulfonyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	1GR	38,160	Air/Sea/Road	29350090
H26954.MD	ALF-H26954-MD	1073372-04-9	1-Phenylsulfonyl-1H-pyrazole-4-boronic acid pinacol ester, 95%	250MG	13,748	Air/Sea/Road	29350090
H31505.MD	ALF-H31505-MD	886547-94-0	1-Phenylsulfonyl-7-azaindole-3-boronic acid pinacol ester, 95%	250MG	6,480	Air/Sea/Road	29350090
H32914.03	ALF-H32914-03	108128-27-4	1-Phenylsulfonylpyrazole, 95%	1GR	20,203	Air/Sea/Road	29350090
H53216.MD	ALF-H53216-MD	143825-84-7	1-Phenylvinylboronic acid pinacol ester, 95%	250mg	2,482	Air/Sea/Road	29319090
388490250	388490250	7755-92-2	1-Piperazinecarboxaldehyde, 90%	25GR	6,324	Air/Sea/Road	29335995
388491000	388491000	7755-92-2	1-Piperazinecarboxaldehyde, 90%	100GR	27,431	Air/Sea/Road	29335990
H50710.03	ALF-H50710-03	34064-86-3	1-Piperazinepropionitrile	1g	4,759	Air/Sea/Road	29335990
L01469.18	ALF-L01469-18	3088-41-3	1-Piperidinepropionitrile, 98+%	50GR	9,787	Air/Sea/Road	29333919
L01469.30	ALF-L01469-30	3088-41-3	1-Piperidinepropionitrile, 98+%	250GR	14,731	Air/Sea/Road	29333919
209010500	209010500	68957-94-8	1-Propanephosphonic acid cyclic anhydride, 50 wt.% sol. in ethyl acetate	50ML	14,827	Air/Sea/Road	38249900
418340050	418340050	5284-66-2	1-Propanesulfonic acid, 95%	5GR	10,625	Air/Sea/Road	29041000
H60747.AC	ALF-H60747-AC	10147-36-1	1-Propanesulfonyl chloride, 97%	25ml	3,718	Air/Sea/Road	29049090
H60747.AE	ALF-H60747-AE	10147-36-1	1-Propanesulfonyl chloride, 97%	100ml	9,819	Air/Sea/Road	29049090
043420.AE	ALF-043420-AE	107-03-9	1-Propanethiol, 98%	100ml	2,594	Air/Sea/Road	29309070
043420.AP	ALF-043420-AP	107-03-9	1-Propanethiol, 98%	500ml	5,186	Air/Sea/Road	29309070
396941000	396941000	71-23-8	1-Propanol, 99.5%, Extra Dry, AcroSeal®	100ML	5,566	Air/Sea/Road	29051210
232070010	232070010	71-23-8	1-Propanol, 99.5%, for analysis	1LT	8,276	Air/Sea/Road	29051210
A19902.OF	ALF-A19902-OF	71-23-8	1-Propanol, 99+%	2500ML	5,000	Air/Sea/Road	29051210
A19902.AP	ALF-A19902-AP	71-23-8	1-Propanol, 99+%	500ML	3,347	Air/Sea/Road	29051210
149480010	149480010	71-23-8	1-Propanol, 99+%, extra pure	1LT	6,313	Air/Sea/Road	29051210
149480025	149480025	71-23-8	1-Propanol, 99+%, extra pure	2.5LT	29,987	Air/Sea/Road	29051210
149480250	149480250	71-23-8	1-Propanol, 99+%, extra pure	25LT	46,818	Air/Sea/Road	29051220
445770010	445770010	71-23-8	1-Propanol, ACS reagent	1LT	9,744	Air/Sea/Road	29051220
445775000	445775000	71-23-8	1-Propanol, ACS reagent	500ML	6,349	Air/Sea/Road	29051210
043848.AP	ALF-043848-AP	71-23-8	1-Propanol, ACS, 99.5+%	500ml	4,252	Air/Sea/Road	29051210
043848.K2	ALF-043848-K2	71-23-8	1-Propanol, ACS, 99.5+%	1L	4,006	Air/Sea/Road	29051210
041465.K2	ALF-041465-K2	71-23-8	1-Propanol, anhydrous, 99.9%	1L	7,182	Air/Sea/Road	29051210
041842.AK	ALF-041842-AK	71-23-8	1-Propanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal [®] bottles	250ml	2,943	Air/Sea/Road	29051210
434360010	434360010	71-23-8	1-Propanol, for spectroscopy ACS	1LT	8,215	Air/Sea/Road	29051210
446270025	446270025	71-23-8	1-Propanol, specified according to the requirements of Ph.Eur.	2.5LT	29,987	Air/Sea/Road	29051220
022933.K2	ALF-022933-K2	71-23-8	1-Propanol, Spectrophotometric Grade, 99%	1L	9,700	Air/Sea/Road	29051210
434671000	434671000	14092-04-7	1-Propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	11,277	Air/Sea/Road	29319090
A14499.06	ALF-A14499-06	628-30-8	1-Propyl isothiocyanate, 97%	5GR	2,077	Air/Sea/Road	29309099
A14499.14	ALF-A14499-14	628-30-8	1-Propyl isothiocyanate, 97%	25GR	6,300	Air/Sea/Road	29309099
A11606.OF	ALF-A11606-OF	107-10-8	1-Propylamine, 98%	2500ML	11,589	Air/Sea/Road	29211990
A11606.AP	ALF-A11606-AP	107-10-8	1-Propylamine, 98%	500ML	2,406	Air/Sea/Road	29211990
036635.AK	ALF-036635-AK	107-10-8	1-Propylamine, 99+%	250ml	2,339	Air/Sea/Road	29211990
036635.K2	ALF-036635-K2	107-10-8	1-Propylamine, 99+%	1L	5,958	Air/Sea/Road	29211990
L19965.03	ALF-L19965-03	17745-45-8	1-Propylboronic acid, 98%	1GR	4,100	Air/Sea/Road	29319090
L19965.06	ALF-L19965-06	17745-45-8	1-Propylboronic acid, 98%	5GR	14,031	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L19965.14	ALF-L19965-14	17745-45-8	1-Propylboronic acid, 98%	25GR	55,941	Air/Sea/Road	29319090
L19271.09	ALF-L19271-09	68957-94-8	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in DMF	10GR	3,972	Air/Sea/Road	29209099
L19271.18	ALF-L19271-18	68957-94-8	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in DMF	50GR	11,560	Air/Sea/Road	29209099
L11911.09	ALF-L11911-09	68957-94-8	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in ethyl acetate	10GR	3,606	Air/Sea/Road	29209099
L11911.18	ALF-L11911-18	68957-94-8	1-Propylphosphonic acid cyclic anhydride, 50+% soln. in ethyl acetate	50GR	11,910	Air/Sea/Road	29209099
H63583.09	ALF-H63583-09	68957-94-8	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dichloromethane	10g	4,443	Air/Sea/Road	29349990
H63583.30	ALF-H63583-30	68957-94-8	1-Propylphosphonic acid cyclic anhydride, 50+% w/w soln. in dichloromethane	250g	13,577	Air/Sea/Road	29349990
426071000	426071000	16466-97-0	1-Propynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	12,280	Air/Sea/Road	29319090
L20201.03	ALF-L20201-03	64099-82-7	1-Propynyltri-n-butyltin, 96%	1GR	6,740	Air/Sea/Road	29312000
L20201.06	ALF-L20201-06	64099-82-7	1-Propynyltri-n-butyltin, 96%	5GR	23,580	Air/Sea/Road	29312000
A17760.03	ALF-A17760-03	3443-45-6	1-Pyrenebutyric acid, 97%	1GR	2,961	Air/Sea/Road	29163990
A17760.06	ALF-A17760-06	3443-45-6	1-Pyrenebutyric acid, 97%	5GR	9,376	Air/Sea/Road	29163990
418510010	418510010	3443-45-6	1-Pyrenebutyric acid, 97+%	1GR	7,849	Air/Sea/Road	29163990
L10835.06	ALF-L10835-06	3029-19-4	1-Pyrenecarboxaldehyde, 99%	5GR	5,300	Air/Sea/Road	29122990
L10835.14	ALF-L10835-14	3029-19-4	1-Pyrenecarboxaldehyde, 99%	25GR	12,594	Air/Sea/Road	29122990
B23731.14	ALF-B23731-14	5108-96-3	1-Pyrrolidinecarbodithioic acid ammonium salt, 98%	25GR	5,090	Air/Sea/Road	29339990
B23731.22	ALF-B23731-22	5108-96-3	1-Pyrrolidinecarbodithioic acid ammonium salt, 98%	100GR	14,345	Air/Sea/Road	29339990
162050250	162050250	5108-96-3	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	25GR	8,614	Air/Sea/Road	29339980
162051000	162051000	5108-96-3	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	100GR	55,566	Air/Sea/Road	29339980
162055000	162055000	5108-96-3	1-Pyrrolidinecarbodithioic acid, ammonium salt, 98%	500GR	88,240	Air/Sea/Road	29339900
L13396.03	ALF-L13396-03	1192-63-8	1-Pyrrolidinecarbonyl chloride, 97%	1GR	1,631	Air/Sea/Road	29339990
L13396.06	ALF-L13396-06	1192-63-8	1-Pyrrolidinecarbonyl chloride, 97%	5GR	6,898	Air/Sea/Road	29339990
418650050	418650050	1192-63-8	1-Pyrrolidinecarbonyl chloride, 97%	5GR	9,365	Air/Sea/Road	29339980
334830250	334830250	1125-99-1	1-Pyrrolidino-1-cyclohexene, 95%	25GR	9,061	Air/Sea/Road	29339900
334831000	334831000	1125-99-1	1-Pyrrolidino-1-cyclohexene, 95%	100GR	30,008	Air/Sea/Road	29339900
315005000	315005000	85618-21-9	1-S-Octyl-beta-D-thioglucopyranoside, 98%	500MG	13,800	Air/Sea/Road	29329900
B20325.06	ALF-B20325-06	14411-56-4	1-tert-Butyl-3-ethylbenzene, 98%	5GR	4,000	Air/Sea/Road	29029090
B20325.14	ALF-B20325-14	14411-56-4	1-tert-Butyl-3-ethylbenzene, 98%	25GR	19,181	Air/Sea/Road	29029090
L11603.03	ALF-L11603-03	35779-04-5	1-tert-Butyl-4-iodobenzene, 97%	1GR	3,095	Air/Sea/Road	29036990
L11603.06	ALF-L11603-06	35779-04-5	1-tert-Butyl-4-iodobenzene, 97%	5GR	10,569	Air/Sea/Road	29036990
L06067.04	ALF-L06067-04	3282-56-2	1-tert-Butyl-4-nitrobenzene, 98%	2GR	3,426	Air/Sea/Road	29042090
L06067.09	ALF-L06067-09	3282-56-2	1-tert-Butyl-4-nitrobenzene, 98%	10GR	5,075	Air/Sea/Road	29042090
L06067.18	ALF-L06067-18	3282-56-2	1-tert-Butyl-4-nitrobenzene, 98%	50GR	17,949	Air/Sea/Road	29042090
H66497.03	ALF-H66497-03	38216-72-7	1-tert-Butylpiperazine, 97%	1g	1,963	Air/Sea/Road	29335900
L09401.06	ALF-L09401-06	2079-95-0	1-Tetradecanethiol, 94%	5GR	929	Air/Sea/Road	29309070
L09401.14	ALF-L09401-14	2079-95-0	1-Tetradecanethiol, 94%	25GR	5,403	Air/Sea/Road	29309070
A19638.OE	ALF-A19638-OE	112-72-1	1-Tetradecanol, 97+%	2500GR	7,243	Air/Sea/Road	29051990
A19638.22	ALF-A19638-22	112-72-1	1-Tetradecanol, 97+%	100GR	1,110	Air/Sea/Road	29051990
A19638.36	ALF-A19638-36	112-72-1	1-Tetradecanol, 97+%	500GR	1,913	Air/Sea/Road	29051990
180730050	180730050	112-72-1	1-Tetradecanol, 99%	5GR	16,183	Air/Sea/Road	29051900
180730250	180730250	112-72-1	1-Tetradecanol, 99%	25GR	3,944	Air/Sea/Road	29051900
180731000	180731000	112-72-1	1-Tetradecanol, 99%	100GR	5,924	Air/Sea/Road	29051900
180735000	180735000	112-72-1	1-Tetradecanol, 99%	500GR	20,902	Air/Sea/Road	29051990
138100050	138100050	2016-42-4	1-Tetradecylamine, 98%	5GR	4,928	Air/Sea/Road	29211990
138100100	138100100	2016-42-4	1-Tetradecylamine, 98%	10GR	7,585	Air/Sea/Road	29211900
138100500	138100500	2016-42-4	1-Tetradecylamine, 98%	50GR	27,614	Air/Sea/Road	29211990
A17511.03	ALF-A17511-03	4671-75-4	1-Tetradecylphosphonic acid, 98%	1GR	7,678	Air/Sea/Road	29209099
A17511.06	ALF-A17511-06	4671-75-4	1-Tetradecylphosphonic acid, 98%	5GR	20,538	Air/Sea/Road	29209099
A17511.14	ALF-A17511-14	4671-75-4	1-Tetradecylphosphonic acid, 98%	25GR	108,194	Air/Sea/Road	29209099
L02573.06	ALF-L02573-06	765-10-6	1-Tetradecyne, tech. 90%	5GR	3,690	Air/Sea/Road	29012990
L02573.14	ALF-L02573-14	765-10-6	1-Tetradecyne, tech. 90%	25GR	11,753	Air/Sea/Road	29012990
A13303.22	ALF-A13303-22	529-34-0	1-Tetralone, 97%	100GR	4,992	Air/Sea/Road	29143990
A13303.36	ALF-A13303-36	529-34-0	1-Tetralone, 97%	500GR	11,115	Air/Sea/Road	29143990
L11404.03	ALF-L11404-03	19879-84-6	1-Thio- β -D-glucose tetraacetate, 98+%	1GR	8,171	Air/Sea/Road	29329900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L11404.MD	ALF-L11404-MD	19879-84-6	1-Thio- ^α -D-glucose tetraacetate, 98+%	250MG	2,050	Air/Sea/Road	29329900
218131000	218131000	593-50-0	1-Triacontanol, 96%	100MG	15,325	Air/Sea/Road	29051900
B24413.06	ALF-B24413-06	2437-56-1	1-Tridecene, 97%	5GR	3,390	Air/Sea/Road	29012990
B24413.14	ALF-B24413-14	2437-56-1	1-Tridecene, 97%	25GR	11,844	Air/Sea/Road	29012990
H53488.14	ALF-H53488-14	160194-28-5	1-Triethylsilyl-4-triethylsilyloxy-1-butyne, 97%	25g	30,649	Air/Sea/Road	29319020
L17957.03	ALF-L17957-03	277756-46-4	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	1GR	14,851	Air/Sea/Road	29162000
L17957.06	ALF-L17957-06	277756-46-4	1-Trifluoromethylcyclopropane-1-carboxylic acid, 97%	5GR	122,815	Air/Sea/Road	29162090
B21105.06	ALF-B21105-06	18293-54-4	1-Trimethylsilyl-1,2,4-triazole, 95%	5GR	6,560	Air/Sea/Road	29339990
B21105.14	ALF-B21105-14	18293-54-4	1-Trimethylsilyl-1,2,4-triazole, 95%	25GR	23,017	Air/Sea/Road	29339990
H53436.03	ALF-H53436-03	71789-10-1	1-Trimethylsilyl-1,4-pentadiyne, 98%	1g	2,849	Air/Sea/Road	29319020
H53423.06	ALF-H53423-06	18270-17-2	1-Trimethylsilyl-1-pentyne, 98%	5g	1,549	Air/Sea/Road	29319020
H53423.14	ALF-H53423-14	18270-17-2	1-Trimethylsilyl-1-pentyne, 98%	25g	22,225	Air/Sea/Road	29319020
L04251.03	ALF-L04251-03	3219-63-4	1-Trimethylsilylmethanol, 95%	1GR	3,235	Air/Sea/Road	29319020
L04251.06	ALF-L04251-06	3219-63-4	1-Trimethylsilylmethanol, 95%	5GR	8,209	Air/Sea/Road	29319020
169970250	169970250	1439-36-7	1-Triphenylphosphoranylidene-2-propanone, 99%	25GR	10,274	Air/Sea/Road	29319090
169971000	169971000	1439-36-7	1-Triphenylphosphoranylidene-2-propanone, 99%	100GR	37,640	Air/Sea/Road	29312000
L20078.MD	ALF-L20078-MD	313657-75-9	1-Trityl-(R)-3-methylpiperazine, 98%, ee 99%	250MG	5,387	Air/Sea/Road	29335990
429430010	429430010	33016-47-6	1-Trityl-1H-imidazole-4-carboxaldehyde, 95%	1GR	8,435	Air/Sea/Road	29332990
H60150.03	ALF-H60150-03	23593-74-0	1-Tritylbenzimidazole, 97%	1g	2,118	Air/Sea/Road	29339990
B25272.06	ALF-B25272-06	33016-47-6	1-Tritylimidazole-4-carboxaldehyde, 98%	5GR	11,010	Air/Sea/Road	29332990
B25272.14	ALF-B25272-14	33016-47-6	1-Tritylimidazole-4-carboxaldehyde, 98%	25GR	35,886	Air/Sea/Road	29332990
H62779.03	ALF-H62779-03	35146-32-8	1-Trityl-L-histidine, 98%	1g	2,491	Air/Sea/Road	29332990
140681000	140681000	112-42-5	1-Undecanol, 98%	100ML	7,197	Air/Sea/Road	29051900
140685000	140685000	112-42-5	1-Undecanol, 98%	500ML	14,939	Air/Sea/Road	29051990
H53387.06	ALF-H53387-06	821-95-4	1-Undecene, 97%	5g	4,439	Air/Sea/Road	29012990
L02883.04	ALF-L02883-04	2243-98-3	1-Undecyne, 97%	2GR	3,990	Air/Sea/Road	29012990
L02883.09	ALF-L02883-09	2243-98-3	1-Undecyne, 97%	10GR	14,355	Air/Sea/Road	29012990
L02883.18	ALF-L02883-18	2243-98-3	1-Undecyne, 97%	50GR	43,988	Air/Sea/Road	29012990
L16174.22	ALF-L16174-22	1072-63-5	1-Vinylimidazole, 99%	100g	4,096	Air/Sea/Road	29332990
H51043.03	ALF-H51043-03	826-74-4	1-Vinylnaphthalene, 95%, stab. with 4-tert-butylcatechol	1g	6,037	Air/Sea/Road	29029090
451360050	451360050	111781-49-8	2-(1,1-Difluoroethyl)pyrazine, 97%	5GR	74,925	Air/Sea/Road	29335990
H51898.06	ALF-H51898-06	0	2-(1,3-Dimethyl-2,4,6-trioxohexahydropyrimidin-5-ylidenemethyl)thiophene-5-boronic acid pinacol ester, 95%	5g	22,447	Air/Sea/Road	29349990
H26071.03	ALF-H26071-03		2-(1,3-Dioxolan-2-yl)ethylboronic acid pinacol ester, 97%	1GR	8,440	Air/Sea/Road	29329990
H26071.06	ALF-H26071-06		2-(1,3-Dioxolan-2-yl)ethylboronic acid pinacol ester, 97%	5GR	32,480	Air/Sea/Road	29329990
L09798.14	ALF-L09798-14	1502-22-3	2-(1-Cyclohexenyl)cyclohexanone, 85+%, cont. ca 10% 2-cyclohexylidenecyclohexanone	25GR	1,548	Air/Sea/Road	29142990
L09798.22	ALF-L09798-22	1502-22-3	2-(1-Cyclohexenyl)cyclohexanone, 85+%, cont. ca 10% 2-cyclohexylidenecyclohexanone	100GR	6,742	Air/Sea/Road	29142990
H33508.03	ALF-H33508-03	91301-03-0	2(1H)-Quinolinone-3-carboxaldehyde, 97%	1GR	13,944	Air/Sea/Road	29334900
H33508.06	ALF-H33508-06	91301-03-0	2(1H)-Quinolinone-3-carboxaldehyde, 97%	5GR	43,630	Air/Sea/Road	29334900
H33508.MD	ALF-H33508-MD	91301-03-0	2(1H)-Quinolinone-3-carboxaldehyde, 97%	250MG	6,819	Air/Sea/Road	29334900
H50670.03	ALF-H50670-03	75415-03-1	2-(1H-Pyrazol-3-yl)pyridine, 98%	1g	2,998	Air/Sea/Road	29333919
H66012.03	ALF-H66012-03	98873-55-3	2-(1-Imidazolyl)acetonitrile, 95%	1g	17,173	Air/Sea/Road	29332990
A16679.03	ALF-A16679-03	846-63-9	2-(1-Naphthyl)-5-phenyloxazole, laser grade and suitable for scintillation spectrometry, 99+%	1GR	3,517	Air/Sea/Road	29349900
A16679.06	ALF-A16679-06	846-63-9	2-(1-Naphthyl)-5-phenyloxazole, laser grade and suitable for scintillation spectrometry, 99+%	5GR	22,048	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H27218.09	ALF-H27218-09	773-99-9	2-(1-Naphthyl)ethanol, 95%	10GR	8,323	Air/Sea/Road	29062990
H27218.18	ALF-H27218-18	773-99-9	2-(1-Naphthyl)ethanol, 95%	50GR	32,300	Air/Sea/Road	29062990
B24161.14	ALF-B24161-14	550-99-2	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	25GR	2,881	Air/Sea/Road	29332990
B24161.22	ALF-B24161-22	550-99-2	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	100GR	13,437	Air/Sea/Road	29332990
B24161.36	ALF-B24161-36	550-99-2	2-(1-Naphthylmethyl)-2-imidazoline hydrochloride, 99%	500GR	67,186	Air/Sea/Road	29332990
B20252.09	ALF-B20252-09	1011-17-2	2-(1-Piperazinyl)phenol, 98%	10GR	3,029	Air/Sea/Road	29335990
B20252.18	ALF-B20252-18	1011-17-2	2-(1-Piperazinyl)phenol, 98%	50GR	10,281	Air/Sea/Road	29335990
134320010	134320010	20980-22-7	2-(1-Piperazinyl)pyrimidine, 98+%	1GR	3,687	Air/Sea/Road	29335995
134320050	134320050	20980-22-7	2-(1-Piperazinyl)pyrimidine, 98+%	5GR	4,881	Air/Sea/Road	29335990
134320250	134320250	20980-22-7	2-(1-Piperazinyl)pyrimidine, 98+%	25GR	15,772	Air/Sea/Road	29335990
L15884.06	ALF-L15884-06	20980-22-7	2-(1-Piperazinyl)pyrimidine, 99%	5GR	2,376	Air/Sea/Road	29335990
L15884.14	ALF-L15884-14	20980-22-7	2-(1-Piperazinyl)pyrimidine, 99%	25GR	4,801	Air/Sea/Road	29335990
L15884.22	ALF-L15884-22	20980-22-7	2-(1-Piperazinyl)pyrimidine, 99%	100GR	26,422	Air/Sea/Road	29335990
A13073.03	ALF-A13073-03	39643-31-7	2-(1-Piperidiny)aniline, 98%	1GR	1,995	Air/Sea/Road	29333990
A13073.06	ALF-A13073-06	39643-31-7	2-(1-Piperidiny)aniline, 98%	5GR	5,959	Air/Sea/Road	29333919
A13073.14	ALF-A13073-14	39643-31-7	2-(1-Piperidiny)aniline, 98%	25GR	23,529	Air/Sea/Road	29333919
A11784.03	ALF-A11784-03	72752-52-4	2-(1-Piperidiny)benzonitrile, 97%	1GR	2,062	Air/Sea/Road	29333919
A11784.06	ALF-A11784-06	72752-52-4	2-(1-Piperidiny)benzonitrile, 97%	5GR	7,703	Air/Sea/Road	29333919
L08178.03	ALF-L08178-03	4787-77-3	2-(1-Pyrrolidiny)phenol, 98%	1GR	4,910	Air/Sea/Road	29333900
L08178.06	ALF-L08178-06	4787-77-3	2-(1-Pyrrolidiny)phenol, 98%	5GR	17,902	Air/Sea/Road	29333900
L06069.03	ALF-L06069-03	10333-68-3	2-(1-Pyrrolyl)benzoic acid, 99%	1GR	6,010	Air/Sea/Road	29339990
L06069.06	ALF-L06069-06	10333-68-3	2-(1-Pyrrolyl)benzoic acid, 99%	5GR	22,633	Air/Sea/Road	29339990
H34058.03	ALF-H34058-03	65183-01-9	2-(2,3-Dichlorophenyl)thioacetamide, 97%	1GR	7,815	Air/Sea/Road	29309099
H34058.MD	ALF-H34058-MD	65183-01-9	2-(2,3-Dichlorophenyl)thioacetamide, 97%	250MG	2,862	Air/Sea/Road	29309099
L18897.22	ALF-L18897-22	929-06-6	2-(2-Aminoethoxy)ethanol, 98%	100g	3,891	Air/Sea/Road	29221990
103630010	103630010	929-06-6	2-(2-Aminoethoxy)ethanol, 98%	1LT	17,357	Air/Sea/Road	29221990
103630025	103630025	929-06-6	2-(2-Aminoethoxy)ethanol, 98%	2.5LT	35,077	Air/Sea/Road	29221990
103631000	103631000	929-06-6	2-(2-Aminoethoxy)ethanol, 98%	100ML	4,934	Air/Sea/Road	29221990
160860010	160860010	51387-90-7	2-(2-Aminoethyl)-1-methylpyrrolidine, 97%	1GR	5,178	Air/Sea/Road	29339900
160860050	160860050	51387-90-7	2-(2-Aminoethyl)-1-methylpyrrolidine, 97%	5GR	28,612	Air/Sea/Road	29339980
103690010	103690010	2706-56-1	2-(2-Aminoethyl)pyridine, 95%	1GR	3,152	Air/Sea/Road	29333999
103690100	103690100	2706-56-1	2-(2-Aminoethyl)pyridine, 95%	10GR	11,066	Air/Sea/Road	29333919
103690500	103690500	2706-56-1	2-(2-Aminoethyl)pyridine, 95%	50GR	47,901	Air/Sea/Road	29333919
L05627.03	ALF-L05627-03	2706-56-1	2-(2-Aminoethyl)pyridine, 98%	1GR	2,378	Air/Sea/Road	29333919
L05627.06	ALF-L05627-06	2706-56-1	2-(2-Aminoethyl)pyridine, 98%	5GR	8,517	Air/Sea/Road	29333919
L05627.14	ALF-L05627-14	2706-56-1	2-(2-Aminoethyl)pyridine, 98%	25GR	18,131	Air/Sea/Road	29333919
L07034.06	ALF-L07034-06	5805-39-0	2-(2-Aminophenyl)benzimidazole, 98%	5GR	3,381	Air/Sea/Road	29339990
L07034.14	ALF-L07034-14	5805-39-0	2-(2-Aminophenyl)benzimidazole, 98%	25GR	7,960	Air/Sea/Road	29339990
394930050	394930050	17739-45-6	2-(2-Bromoethoxy)tetrahydro-2H-pyran, 96%, stabilized	5ML	6,500	Air/Sea/Road	29329900
L00958.09	ALF-L00958-09	33884-43-4	2-(2-Bromoethyl)-1,3-dioxane, 98%	10GR	6,141	Air/Sea/Road	29329900
L00958.18	ALF-L00958-18	33884-43-4	2-(2-Bromoethyl)-1,3-dioxane, 98%	50GR	19,862	Air/Sea/Road	29329900
A11441.09	ALF-A11441-09	18742-02-4	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stab. with silver	10GR	3,135	Air/Sea/Road	29329900
A11441.18	ALF-A11441-18	18742-02-4	2-(2-Bromoethyl)-1,3-dioxolane, 95%, stab. with silver	50GR	12,295	Air/Sea/Road	29329900
213540100	213540100	18742-02-4	2-(2-Bromoethyl)-1,3-dioxolane, 96%	10GR	6,544	Air/Sea/Road	29329900
213540250	213540250	18742-02-4	2-(2-Bromoethyl)-1,3-dioxolane, 96%	25GR	12,319	Air/Sea/Road	29329900
213540500	213540500	18742-02-4	2-(2-Bromoethyl)-1,3-dioxolane, 96%	50GR	20,912	Air/Sea/Road	29420000
393240010	393240010	34824-58-3	2-(2-Bromophenyl)-1,3-dioxolane, 98%	1GR	2,847	Air/Sea/Road	29329900
393240050	393240050	34824-58-3	2-(2-Bromophenyl)-1,3-dioxolane, 98%	5GR	6,704	Air/Sea/Road	29329900
H60739.04	ALF-H60739-04	65185-58-2	2-(2-Bromophenyl)ethylamine, 97%	2g	8,595	Air/Sea/Road	29214900
149710010	149710010	112-34-5	2-(2-Butoxyethoxy)ethanol, 99+%	1LT	6,270	Air/Sea/Road	29094300
149710025	149710025	112-34-5	2-(2-Butoxyethoxy)ethanol, 99+%	2.5LT	8,042	Air/Sea/Road	29094300
149710100	149710100	112-34-5	2-(2-Butoxyethoxy)ethanol, 99+%	10LT	24,547	Air/Sea/Road	29094300
A13074.0B	ALF-A13074-0B	628-89-7	2-(2-Chloroethoxy)ethanol, 99%	1000GR	19,771	Air/Sea/Road	29094400
A13074.18	ALF-A13074-18	628-89-7	2-(2-Chloroethoxy)ethanol, 99%	50GR	2,504	Air/Sea/Road	29094400
A13074.30	ALF-A13074-30	628-89-7	2-(2-Chloroethoxy)ethanol, 99%	250GR	8,319	Air/Sea/Road	29094400
172260500	172260500	628-89-7	2-(2-Chloroethoxy)ethanol, 99%	50ML	8,172	Air/Sea/Road	29094911
172262500	172262500	628-89-7	2-(2-Chloroethoxy)ethanol, 99%	250ML	38,944	Air/Sea/Road	29094911
H66271.03	ALF-H66271-03	54802-12-9	2-(2-Cyanophenoxy)acetamide, 98%	1g	2,643	Air/Sea/Road	29269000
H66271.06	ALF-H66271-06	54802-12-9	2-(2-Cyanophenoxy)acetamide, 98%	5g	10,048	Air/Sea/Road	29269000
117890010	117890010	111-90-0	2(2-Ethoxyethoxy)ethanol, 98+%	1LT	6,394	Air/Sea/Road	29094400

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
117890025	117890025	111-90-0	2-(2-Ethoxyethoxy)ethanol, 98+%	2.5LT	10,919	Air/Sea/Road	29094400
117890250	117890250	111-90-0	2-(2-Ethoxyethoxy)ethanol, 98+%	25LT	92,217	Air/Sea/Road	29094400
257420025	257420025	112-15-2	2-(2-Ethoxyethoxy)ethyl acetate, 99%	2.5LT	18,500	Air/Sea/Road	29420000
L08522.09	ALF-L08522-09	54550-36-6	2-(2-Ethoxyethoxy)ethyl bromide, 98%, stab. with potassium carbonate	10GR	13,427	Air/Sea/Road	29091900
L08522.18	ALF-L08522-18	54550-36-6	2-(2-Ethoxyethoxy)ethyl bromide, 98%, stab. with potassium carbonate	50GR	53,962	Air/Sea/Road	29091900
L19998.06	ALF-L19998-06	50919-06-7	2-(2-Fluorophenyl)ethanol, 99%	5GR	3,789	Air/Sea/Road	29062990
L19998.14	ALF-L19998-14	50919-06-7	2-(2-Fluorophenyl)ethanol, 99%	25GR	12,118	Air/Sea/Road	29062990
H31757.03	ALF-H31757-03	94378-00-4	2-(2-Furyl)-1,3-diphenylimidazolidine, 96%	1GR	18,940	Air/Sea/Road	29332990
H31757.MD	ALF-H31757-MD	94378-00-4	2-(2-Furyl)-1,3-diphenylimidazolidine, 96%	250MG	6,889	Air/Sea/Road	29332990
B23579.22	ALF-B23579-22	103-74-2	2-(2-Hydroxyethyl)pyridine, 99%	100GR	2,391	Air/Sea/Road	29333919
156340050	156340050	103-74-2	2-(2-Hydroxyethyl)pyridine, 99%	5GR	4,492	Air/Sea/Road	29333990
A19346.06	ALF-A19346-06	3411-95-8	2-(2-Hydroxyphenyl)benzothiazole, 98%	5GR	2,338	Air/Sea/Road	29342000
A19346.14	ALF-A19346-14	3411-95-8	2-(2-Hydroxyphenyl)benzothiazole, 98%	25GR	11,155	Air/Sea/Road	29342000
149370010	149370010	111-77-3	2-(2-Methoxyethoxy)ethanol, 99%	1LT	5,193	Air/Sea/Road	29094990
149370025	149370025	111-77-3	2-(2-Methoxyethoxy)ethanol, 99%	2.5LT	5,955	Air/Sea/Road	29091990
149370100	149370100	111-77-3	2-(2-Methoxyethoxy)ethanol, 99%	10LT	29,861	Air/Sea/Road	29094900
H26408.MD	ALF-H26408-MD	65709-27-5	2-(2-Methoxyphenyl)piperazine monohydrate, 95%	250MG	24,552	Air/Sea/Road	29335990
H31541.03	ALF-H31541-03		2-(2-Methoxyphenyl)thioacetamide, 97%	1GR	6,356	Air/Sea/Road	29309099
H66654.MD	ALF-H66654-MD	23876-18-8	2-(2-Methyl-6-nitrophenyl)acetic acid, 95%	250mg	7,616	Air/Sea/Road	29163990
H33111.03	ALF-H33111-03	34243-66-8	2-(2-Methylphenyl)thioacetamide, 97%	1GR	5,373	Air/Sea/Road	29309099
H33111.06	ALF-H33111-06	34243-66-8	2-(2-Methylphenyl)thioacetamide, 97%	5GR	17,818	Air/Sea/Road	29309099
A11636.06	ALF-A11636-06	93-20-9	2-(2-Naphthoxy)ethanol, 98+%	5GR	8,819	Air/Sea/Road	29094900
A11636.14	ALF-A11636-14	93-20-9	2-(2-Naphthoxy)ethanol, 98+%	25GR	36,808	Air/Sea/Road	29094900
A11636.22	ALF-A11636-22	93-20-9	2-(2-Naphthoxy)ethanol, 98+%	100GR	55,668	Air/Sea/Road	29094900
B20434.03	ALF-B20434-03	23746-81-8	2-(2-Naphthyl)indole, 98%	1GR	9,506	Air/Sea/Road	29339990
B20434.06	ALF-B20434-06	23746-81-8	2-(2-Naphthyl)indole, 98%	5GR	34,823	Air/Sea/Road	29339990
H26453.03	ALF-H26453-03	904816-32-6	2-(2-Naphthyl)piperazine, 95%	1GR	28,899	Air/Sea/Road	29335990
H26453.MD	ALF-H26453-MD	904816-32-6	2-(2-Naphthyl)piperazine, 95%	250MG	10,495	Air/Sea/Road	29335990
A16065.AK	ALF-A16065-AK	124-17-4	2-(2-n-Butoxyethoxy)ethyl acetate, 98%	250ML	1,169	Air/Sea/Road	29153990
A16065.AU	ALF-A16065-AU	124-17-4	2-(2-n-Butoxyethoxy)ethyl acetate, 98%	1000ML	3,465	Air/Sea/Road	29153990
H66633.MD	ALF-H66633-MD	104206-65-7	2-(2-Nitro-4-trifluoromethylbenzoyl)-1,3-cyclohexanedione, 95%	250mg	6,309	Air/Sea/Road	29147990
H33988.03	ALF-H33988-03	69676-65-9	2-(2-Phthalimidoethoxy)acetic acid, 97%	1GR	7,429	Air/Sea/Road	29339990
H33988.06	ALF-H33988-06	69676-65-9	2-(2-Phthalimidoethoxy)acetic acid, 97%	5GR	30,562	Air/Sea/Road	29339990
295060050	295060050	6089-04-9	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	5GR	4,926	Air/Sea/Road	29329900
295060250	295060250	6089-04-9	2-(2-Propynyloxy)tetrahydro-2H-pyran, 98%	25GR	11,200	Air/Sea/Road	29329900
L01339.03	ALF-L01339-03	1137-68-4	2-(2-Pyridyl)benzimidazole, 98+%	1GR	1,185	Air/Sea/Road	29339990
L01339.06	ALF-L01339-06	1137-68-4	2-(2-Pyridyl)benzimidazole, 98+%	5GR	3,001	Air/Sea/Road	29339990
167950050	167950050	1137-68-4	2-(2-Pyridyl)benzimidazole, 99%	5GR	6,333	Air/Sea/Road	29333919
167950100	167950100	1137-68-4	2-(2-Pyridyl)benzimidazole, 99%	10GR	11,054	Air/Sea/Road	29333919
H58358.04	ALF-H58358-04	59174-12-8	2-(2-Thienyl)acetamidoxime, 97%	2g	19,360	Air/Sea/Road	29349900
H58332.03	ALF-H58332-03	3878-18-0	2-(2-Thienyl)benzimidazole, 97%	1g	18,658	Air/Sea/Road	29349900
H26733.03	ALF-H26733-03	85803-49-2	2-(2-Thienyl)piperazine, 96%	1GR	30,444	Air/Sea/Road	29349900
H26733.MD	ALF-H26733-MD	85803-49-2	2-(2-Thienyl)piperazine, 96%	250MG	11,084	Air/Sea/Road	29349900
L04775.03	ALF-L04775-03	3319-99-1	2-(2-Thienyl)pyridine, 97%	1GR	4,706	Air/Sea/Road	29349900
L04775.06	ALF-L04775-06	3319-99-1	2-(2-Thienyl)pyridine, 97%	5GR	12,026	Air/Sea/Road	29349900
B23530.0B	ALF-B23530-0B	25013-16-5	2(3)-tert-Butyl-4-methoxyphenol, 96%	1000GR	8,091	Air/Sea/Road	29095090
B23530.18	ALF-B23530-18	25013-16-5	2(3)-tert-Butyl-4-methoxyphenol, 96%	50GR	1,824	Air/Sea/Road	29095090
B23530.30	ALF-B23530-30	25013-16-5	2(3)-tert-Butyl-4-methoxyphenol, 96%	250GR	2,457	Air/Sea/Road	29095090
H26941.09	ALF-H26941-09	7417-21-2	2-(3,4-Dimethoxyphenyl)ethanol, 98%	10GR	6,010	Air/Sea/Road	29094900
H26941.18	ALF-H26941-18	7417-21-2	2-(3,4-Dimethoxyphenyl)ethanol, 98%	50GR	16,673	Air/Sea/Road	29094900
H62260.03	ALF-H62260-03	501420-63-9	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	1g	7,774	Air/Sea/Road	29269000
H62260.06	ALF-H62260-06	501420-63-9	2-(3-Bromo-4-fluorophenyl)acetonitrile, 96%	5g	13,351	Air/Sea/Road	29269000

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444620010	444620010	30951-66-7	2-(3-Bromophenyl)propan-2-ol, 97%	1GR	8,670	Air/Sea/Road	29062990
444620050	444620050	30951-66-7	2-(3-Bromophenyl)propan-2-ol, 97%	5GR	44,102	Air/Sea/Road	29062990
457560010	457560010	4373-60-8	2-(3-Bromophenyl)pyridine, 97%	1GR	16,158	Air/Sea/Road	29333919
399730010	399730010	33821-94-2	2-(3-Bromopropoxy)tetrahydro-2H-pyran, 98%, stabilized with potassium carbonate	1GR	7,265	Air/Sea/Road	29329900
428210050	428210050	40365-61-5	2-(3-Butynyloxy)tetrahydro-2H-pyran, 97%	5GR	10,600	Air/Sea/Road	29329900
428210250	428210250	40365-61-5	2-(3-Butynyloxy)tetrahydro-2H-pyran, 97%	25GR	35,664	Air/Sea/Road	29329900
A12920.03	ALF-A12920-03	1868-88-8	2-(3-Chloro-4-fluorophenyl)indole, 98%	1GR	8,133	Air/Sea/Road	29339990
A12920.06	ALF-A12920-06	1868-88-8	2-(3-Chloro-4-fluorophenyl)indole, 98%	5GR	31,712	Air/Sea/Road	29339990
H30464.03	ALF-H30464-03		2-(3-Chlorophenyl)ethylboronic acid pinacol ester, 97%	1GR	3,312	Air/Sea/Road	29319090
H30464.06	ALF-H30464-06		2-(3-Chlorophenyl)ethylboronic acid pinacol ester, 97%	5GR	10,370	Air/Sea/Road	29319090
H64762.06	ALF-H64762-06	0	2-(3-Fluorophenyl)ethylamine, 97+%	5g	3,844	Air/Sea/Road	29214900
H64494.06	ALF-H64494-06	2039-67-0	2-(3-Methoxyphenyl)ethylamine, 97+%	5g	2,418	Air/Sea/Road	29222900
H64494.14	ALF-H64494-14	2039-67-0	2-(3-Methoxyphenyl)ethylamine, 97+%	25g	12,062	Air/Sea/Road	29222900
H26616.03	ALF-H26616-03	790164-75-9	2-(3-Methoxyphenyl)piperazine, 95%	1GR	21,091	Air/Sea/Road	29335990
H31615.03	ALF-H31615-03	35582-11-7	2-(3-Methoxyphenyl)thioacetamide, 97%	1GR	7,422	Air/Sea/Road	29309099
L04984.04	ALF-L04984-04	13605-19-1	2-(3-Methylphenoxy)ethanol, 98%	2GR	3,899	Air/Sea/Road	29094900
L04984.09	ALF-L04984-09	13605-19-1	2-(3-Methylphenoxy)ethanol, 98%	10GR	14,432	Air/Sea/Road	29094900
B22495.03	ALF-B22495-03	2110-18-1	2-(3-Phenylpropyl)pyridine, 99%	1GR	2,251	Air/Sea/Road	29333919
B22495.06	ALF-B22495-06	2110-18-1	2-(3-Phenylpropyl)pyridine, 99%	5GR	7,390	Air/Sea/Road	29333919
B22495.14	ALF-B22495-14	2110-18-1	2-(3-Phenylpropyl)pyridine, 99%	25GR	22,413	Air/Sea/Road	29333919
H54812.MD	ALF-H54812-MD	0	2-(3-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	250mg	4,715	Air/Sea/Road	29333919
H51785.06	ALF-H51785-06	1137-67-3	2-(3-Pyridyl)benzimidazole, 97%	5g	2,968	Air/Sea/Road	29339990
H51838.03	ALF-H51838-03	39067-29-3	2-(3-Pyridyl)thiazole-4-carboxylic acid, 97%	1g	7,799	Air/Sea/Road	29341000
H58040.03	ALF-H58040-03	51451-44-6	2-(3-Pyridyl)thioacetamide, 97%	1g	17,537	Air/Sea/Road	29333919
211710050	211710050	13781-67-4	2-(3-Thienyl)ethanol, 99%	5GR	8,184	Air/Sea/Road	32049000
211710250	211710250	13781-67-4	2-(3-Thienyl)ethanol, 99%	25GR	46,715	Air/Sea/Road	32049000
367560010	367560010	191171-55-8	2-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	1GR	7,170	Air/Sea/Road	29319090
B24048.03	ALF-B24048-03	722-92-9	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	1GR	2,721	Air/Sea/Road	29221990
B24048.06	ALF-B24048-06	722-92-9	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	5GR	9,335	Air/Sea/Road	29221990
B24048.14	ALF-B24048-14	722-92-9	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 96%	25GR	36,615	Air/Sea/Road	29221990
367810010	367810010	722-92-9	2-(4-Aminophenyl)-1,1,1,3,3,3-hexafluoro-2-propanol, 97%	1GR	4,218	Air/Sea/Road	29225090
L15223.06	ALF-L15223-06	104-10-9	2-(4-Aminophenyl)ethanol, 97%	5GR	2,889	Air/Sea/Road	29221990
L15223.14	ALF-L15223-14	104-10-9	2-(4-Aminophenyl)ethanol, 97%	25GR	4,622	Air/Sea/Road	29221990
L15223.22	ALF-L15223-22	104-10-9	2-(4-Aminophenyl)ethanol, 97%	100GR	9,439	Air/Sea/Road	29221990
153840050	153840050	13472-00-9	2-(4-Aminophenyl)ethylamine, 95%	5GR	11,171	Air/Sea/Road	29222990
153840100	153840100	13472-00-9	2-(4-Aminophenyl)ethylamine, 95%	10GR	17,604	Air/Sea/Road	29222990
L15782.03	ALF-L15782-03	13472-00-9	2-(4-Aminophenyl)ethylamine, 98%	1g	4,527	Air/Sea/Road	29214990
L19217.06	ALF-L19217-06	61439-59-6	2-(4-Benzoyloxyphenyl)ethanol, 98+%	5GR	3,117	Air/Sea/Road	29062990
L19217.14	ALF-L19217-14	61439-59-6	2-(4-Benzoyloxyphenyl)ethanol, 98+%	25GR	21,227	Air/Sea/Road	29062990
L01364.09	ALF-L01364-09	34352-74-4	2-(4-Biphenyl)-2-propanol, 95%	10GR	5,776	Air/Sea/Road	29062990
L01364.18	ALF-L01364-18	34352-74-4	2-(4-Biphenyl)-2-propanol, 95%	50GR	24,417	Air/Sea/Road	29062990
H58152.03	ALF-H58152-03	0	2-(4-Boc-1-piperazinyl)benzamidoxime, 97%	1g	19,922	Air/Sea/Road	29335990
H25914.09	ALF-H25914-09	36603-49-3	2-(4-Bromophenoxy)tetrahydropyran, 98%	10GR	5,157	Air/Sea/Road	29329900
H25914.18	ALF-H25914-18	36603-49-3	2-(4-Bromophenoxy)tetrahydropyran, 98%	50GR	17,894	Air/Sea/Road	29329900
393220010	393220010	10602-01-4	2-(4-Bromophenyl)-1,3-dioxolane, 98+%	1GR	7,209	Air/Sea/Road	29329900
H64919.MD	ALF-H64919-MD	2077-19-2	2-(4-Bromophenyl)-2-propanol, 97%	250mg	5,275	Air/Sea/Road	29062900
L08554.06	ALF-L08554-06	68047-37-0	2-(4-Bromophenyl)-5-(1-naphthyl)-1,3,4-oxadiazole, 99%	5GR	15,432	Air/Sea/Road	29349900
H32156.03	ALF-H32156-03	118000-66-1	2-(4-Bromophenyl)-6-iodoimidazo[1,2-a]pyridine, 97%	1GR	6,138	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H32375.03	ALF-H32375-03	1023-01-4	2-(4-Bromophenyl)-6-methylimidazo[1,2-a]pyridine, 97%	1GR	7,604	Air/Sea/Road	29339990
H32375.06	ALF-H32375-06	1023-01-4	2-(4-Bromophenyl)-6-methylimidazo[1,2-a]pyridine, 97%	5GR	27,357	Air/Sea/Road	29339990
H64811.03	ALF-H64811-03	2622-74-4	2-(4-Bromophenyl)benzimidazole, 95%	1g	8,148	Air/Sea/Road	29339990
A14143.03	ALF-A14143-03	4654-39-1	2-(4-Bromophenyl)ethanol, 98%	1GR	1,808	Air/Sea/Road	29062990
A14143.06	ALF-A14143-06	4654-39-1	2-(4-Bromophenyl)ethanol, 98%	5GR	5,385	Air/Sea/Road	29062990
A14143.14	ALF-A14143-14	4654-39-1	2-(4-Bromophenyl)ethanol, 98%	25GR	17,444	Air/Sea/Road	29062990
H63706.06	ALF-H63706-06	0	2-(4-Bromophenyl)ethylamine, 98%	5g	4,416	POR	29214900
H63706.14	ALF-H63706-14	0	2-(4-Bromophenyl)ethylamine, 98%	25g	22,103	POR	29214900
A13605.18	ALF-A13605-18	85-54-1	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	50GR	1,980	Air/Sea/Road	29183090
A13605.30	ALF-A13605-30	85-54-1	2-(4-Chloro-3-nitrobenzoyl)benzoic acid, 98%	250GR	16,684	Air/Sea/Road	29183090
L10158.06	ALF-L10158-06	71501-40-1	2-(4-Chlorobenzylthio)ethanol, 98%	5GR	7,309	Air/Sea/Road	29309099
H50847.MD	ALF-H50847-MD	902836-82-2	2-(4-Chlorophenoxy)-6-fluorobenzaldehyde, 98%	250mg	6,962	Air/Sea/Road	29130090
A14508.06	ALF-A14508-06	1892-43-9	2-(4-Chlorophenoxy)ethanol, 98+%	5GR	3,189	Air/Sea/Road	29094900
A14508.14	ALF-A14508-14	1892-43-9	2-(4-Chlorophenoxy)ethanol, 98+%	25GR	8,439	Air/Sea/Road	29094900
A14359.03	ALF-A14359-03	51362-37-9	2-(4-Chlorophenoxy)nicotinic acid, 98%	1GR	2,723	Air/Sea/Road	29333919
A14359.06	ALF-A14359-06	51362-37-9	2-(4-Chlorophenoxy)nicotinic acid, 98%	5GR	8,685	Air/Sea/Road	29333919
H63081.14	ALF-H63081-14	0	2-(4-Chlorophenyl)ethylamine, 97%	25g	3,721	POR	29214900
109880050	109880050	156-41-2	2-(4-Chlorophenyl)ethylamine, 98%	5ML	3,330	Air/Sea/Road	29214900
109880250	109880250	156-41-2	2-(4-Chlorophenyl)ethylamine, 98%	25ML	11,567	Air/Sea/Road	29214900
H30303.03	ALF-H30303-03	444094-88-6	2-(4-Chlorophenyl)ethylboronic acid pinacol ester, 98%	1GR	3,644	Air/Sea/Road	29319090
H30303.06	ALF-H30303-06	444094-88-6	2-(4-Chlorophenyl)ethylboronic acid pinacol ester, 98%	5GR	11,700	Air/Sea/Road	29319090
A13638.03	ALF-A13638-03	1211-35-4	2-(4-Chlorophenyl)indole, 98%	1GR	2,119	Air/Sea/Road	29339990
A13638.06	ALF-A13638-06	1211-35-4	2-(4-Chlorophenyl)indole, 98%	5GR	15,600	Air/Sea/Road	29339990
425200025	425200025	205676-17-1	2-(4-Chlorophenyl)malondialdehyde, 95%	2.5GR	12,215	Air/Sea/Road	29130090
A12852.06	ALF-A12852-06	107572-07-6	2-(4-Chlorophenylthio)benzaldehyde, 98%	5GR	2,719	Air/Sea/Road	29309099
A12852.14	ALF-A12852-14	107572-07-6	2-(4-Chlorophenylthio)benzaldehyde, 98%	25GR	13,484	Air/Sea/Road	29309099
H54240.MD	ALF-H54240-MD	0	2-(4-Cyanophenyl)benzimidazole-6-carboxylic acid, 97%	250mg	5,218	Air/Sea/Road	29339990
L05597.04	ALF-L05597-04	22545-15-9	2-(4-Ethoxyphenyl)ethanol, 98%	2GR	4,782	Air/Sea/Road	29093090
L05597.09	ALF-L05597-09	22545-15-9	2-(4-Ethoxyphenyl)ethanol, 98%	10GR	17,902	Air/Sea/Road	29093090
H27361.03	ALF-H27361-03	98495-11-5	2-(4-Ethylphenyl)-5-n-propylpyrimidine, 99+%	1GR	2,750	Air/Sea/Road	29335990
H27361.09	ALF-H27361-09	98495-11-5	2-(4-Ethylphenyl)-5-n-propylpyrimidine, 99+%	10GR	16,696	Air/Sea/Road	29335990
H34259.03	ALF-H34259-03	320423-61-8	2-(4-Fluorophenoxy)benzaldehyde, 97%	1GR	9,961	Air/Sea/Road	29124990
H34259.MD	ALF-H34259-MD	320423-61-8	2-(4-Fluorophenoxy)benzaldehyde, 97%	250MG	3,683	Air/Sea/Road	29124990
H33096.03	ALF-H33096-03		2-(4-Fluorophenoxy)benzyl alcohol, 95%	1GR	26,795	Air/Sea/Road	29094900
H33860.MD	ALF-H33860-MD		2-(4-Fluorophenoxy)benzyl bromide, 95%	250MG	15,293	Air/Sea/Road	29093000
H51007.MD	ALF-H51007-MD	109461-46-3	2-(4-Fluorophenyl)-2-methylmorpholine, 99%	250mg	6,747	Air/Sea/Road	29349900
L05618.06	ALF-L05618-06	7589-27-7	2-(4-Fluorophenyl)ethanol, 97%	5GR	5,045	Air/Sea/Road	29062990
L05618.14	ALF-L05618-14	7589-27-7	2-(4-Fluorophenyl)ethanol, 97%	25GR	19,862	Air/Sea/Road	29062990
A13255.03	ALF-A13255-03	782-17-2	2-(4-Fluorophenyl)indole, 99%	1GR	3,849	Air/Sea/Road	29339990
A13255.06	ALF-A13255-06	782-17-2	2-(4-Fluorophenyl)indole, 99%	5GR	10,677	Air/Sea/Road	29339990
A14891.03	ALF-A14891-03	501-94-0	2-(4-Hydroxyphenyl)ethanol, 98%	1GR	2,378	Air/Sea/Road	29072990
A14891.06	ALF-A14891-06	501-94-0	2-(4-Hydroxyphenyl)ethanol, 98%	5GR	2,379	Air/Sea/Road	29072990
A14891.14	ALF-A14891-14	501-94-0	2-(4-Hydroxyphenyl)ethanol, 98%	25GR	7,707	Air/Sea/Road	29072990
B24938.09	ALF-B24938-09	938-96-5	2-(4-Hydroxyphenyl)propionic acid, 98%	10GR	3,517	Air/Sea/Road	29182990
B24938.18	ALF-B24938-18	938-96-5	2-(4-Hydroxyphenyl)propionic acid, 98%	50GR	65,417	Air/Sea/Road	29182990
A10333.09	ALF-A10333-09	1634-82-8	2-(4-Hydroxyphenylazo)benzoic acid, 98+%	10GR	3,717	Air/Sea/Road	29270090
A10333.18	ALF-A10333-18	1634-82-8	2-(4-Hydroxyphenylazo)benzoic acid, 98+%	50GR	3,108	Air/Sea/Road	29270090
L05513.09	ALF-L05513-09	4160-63-8	2-(4-Methoxybenzoyl)thiophene, 97%	10GR	6,189	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L05513.18	ALF-L05513-18	4160-63-8	2-(4-Methoxybenzoyl)thiophene, 97%	50GR	30,945	Air/Sea/Road	29349900
L06158.09	ALF-L06158-09	702-23-8	2-(4-Methoxyphenyl)ethanol, 98%	10GR	3,427	Air/Sea/Road	29144000
L06158.18	ALF-L06158-18	702-23-8	2-(4-Methoxyphenyl)ethanol, 98%	50GR	8,221	Air/Sea/Road	29144000
425230025	425230025	65192-28-1	2-(4-Methoxyphenyl)malondialdehyde, 95%	2.5GR	17,898	Air/Sea/Road	29124990
B21867.06	ALF-B21867-06	656-53-1	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	5GR	1,580	Air/Sea/Road	29341000
B21867.14	ALF-B21867-14	656-53-1	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	25GR	3,395	Air/Sea/Road	29341000
B21867.22	ALF-B21867-22	656-53-1	2-(4-Methyl-5-thiazolyl)ethyl acetate, 98+%	100GR	11,045	Air/Sea/Road	29341000
H58894.04	ALF-H58894-04	120-03-6	2-(4-Methylphenyl)benzimidazole, 97%	2g	18,238	Air/Sea/Road	29333900
B20918.03	ALF-B20918-03	699-02-5	2-(4-Methylphenyl)ethanol, 99%	1GR	2,707	Air/Sea/Road	29062990
B20918.06	ALF-B20918-06	699-02-5	2-(4-Methylphenyl)ethanol, 99%	5GR	6,100	Air/Sea/Road	29062990
B20918.14	ALF-B20918-14	699-02-5	2-(4-Methylphenyl)ethanol, 99%	25GR	20,135	Air/Sea/Road	29062990
H54054.03	ALF-H54054-03	17228-99-8	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	1g	7,703	Air/Sea/Road	29341000
H54054.MD	ALF-H54054-MD	17228-99-8	2-(4-Methylphenyl)thiazole-4-carboxylic acid, 97%	250mg	2,482	Air/Sea/Road	29341000
H34452.03	ALF-H34452-03	26820-62-2	2-(4-Morpholinyl)-5-nitropyridine, 95%	1GR	3,325	Air/Sea/Road	29349990
H34452.06	ALF-H34452-06	26820-62-2	2-(4-Morpholinyl)-5-nitropyridine, 95%	5GR	15,488	Air/Sea/Road	29349990
L05660.06	ALF-L05660-06	5585-33-1	2-(4-Morpholinyl)aniline, 98%	5GR	7,354	Air/Sea/Road	29349900
L05660.14	ALF-L05660-14	5585-33-1	2-(4-Morpholinyl)aniline, 98%	25GR	12,375	Air/Sea/Road	29349900
L12046.04	ALF-L12046-04	63224-35-1	2-(4-Morpholinyl)ethyl isothiocyanate, 97%	2g	5,288	Air/Sea/Road	29349900
H54504.06	ALF-H54504-06	100-27-6	2-(4-Nitrophenyl)ethanol, 98%	5g	2,903	Air/Sea/Road	29062990
H54504.14	ALF-H54504-14	100-27-6	2-(4-Nitrophenyl)ethanol, 98%	25g	11,034	Air/Sea/Road	29062990
H64894.03	ALF-H64894-03	29968-78-3	2-(4-Nitrophenyl)ethylamine hydrochloride, 98+%	1g	2,378	Air/Sea/Road	29214900
H54920.03	ALF-H54920-03	0	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	1g	15,012	Air/Sea/Road	29333919
H54920.MD	ALF-H54920-MD	0	2-(4-Pyridyl)-1H-anthra[1,2-d]imidazole-6,11-dione, 97%	250mg	4,742	Air/Sea/Road	29333919
H52213.03	ALF-H52213-03	63411-78-9	2-(4-Pyridyl)-7-azabenzimidazole, 97%	1g	35,073	Air/Sea/Road	29339990
H52213.MD	ALF-H52213-MD	63411-78-9	2-(4-Pyridyl)-7-azabenzimidazole, 97%	250mg	10,115	Air/Sea/Road	29339990
H51778.06	ALF-H51778-06	2208-59-5	2-(4-Pyridyl)benzimidazole, 97%	5g	3,337	Air/Sea/Road	29339990
425340025	425340025	51076-46-1	2-(4-Pyridyl)malondialdehyde, 95%	2.5GR	19,843	Air/Sea/Road	29333919
B20457.03	ALF-B20457-03	21278-86-4	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	1GR	5,674	Air/Sea/Road	29341000
B20457.06	ALF-B20457-06	21278-86-4	2-(4-Pyridyl)thiazole-4-carboxylic acid, 97%	5GR	23,688	Air/Sea/Road	29341000
151570100	151570100	23647-14-5	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic acid, trisodium salt, indicator grade	10GR	5,160	Air/Sea/Road	29270000
151570250	151570250	23647-14-5	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic acid, trisodium salt, indicator grade	25GR	7,480	Air/Sea/Road	29270010
151571000	151571000	23647-14-5	2-(4-Sulfophenylazo)1,8-dihydroxy-3,6-naphthalenedisulfonic acid, trisodium salt, indicator grade	100GR	27,076	Air/Sea/Road	29270090
L13611.06	ALF-L13611-06	5406-86-0	2-(4-tert-Butylphenyl)ethanol, 96%	5GR	5,542	Air/Sea/Road	29062990
L13611.14	ALF-L13611-14	5406-86-0	2-(4-tert-Butylphenyl)ethanol, 96%	25GR	19,692	Air/Sea/Road	29062990
H27051.03	ALF-H27051-03		2-(4-tert-Butylphenyl)ethylboronic acid pinacol ester, 95%	1GR	5,304	Air/Sea/Road	29319090
L13142.03	ALF-L13142-03	497-23-4	2(5H)-Furanone, 96%	1GR	3,312	Air/Sea/Road	29322990
L13142.06	ALF-L13142-06	497-23-4	2(5H)-Furanone, 96%	5GR	14,169	Air/Sea/Road	29322990
L13142.14	ALF-L13142-14	497-23-4	2(5H)-Furanone, 96%	25GR	26,536	Air/Sea/Road	29322990
L01081.06	ALF-L01081-06	50816-20-1	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	5GR	6,189	Air/Sea/Road	29329900
L01081.14	ALF-L01081-14	50816-20-1	2-(8-Bromooctyloxy)tetrahydropyran, tech. 90%	25GR	21,738	Air/Sea/Road	29329900
L19575.MC	ALF-L19575-MC	501014-45-5	2-(9-Carbazolyl)ethylboronic acid diethanolamine ester, 98%	100MG	5,344	Air/Sea/Road	29349900
L19580.03	ALF-L19580-03	608534-41-4	2-(9-Carbazolyl)ethylboronic acid pinacol ester, 98%	1GR	24,040	Air/Sea/Road	29349900
L19580.MD	ALF-L19580-MD	608534-41-4	2-(9-Carbazolyl)ethylboronic acid pinacol ester, 98%	250MG	8,427	Air/Sea/Road	29349900
L07090.06	ALF-L07090-06	175135-25-8	2-(Allylthio)nicotinic acid, 98%	5GR	3,926	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
179480100	179480100	26116-12-1	2-(Aminomethyl)-1-ethylpyrrolidine, 95%	10GR	16,811	Air/Sea/Road	29339980
179480500	179480500	26116-12-1	2-(Aminomethyl)-1-ethylpyrrolidine, 95%	50GR	54,590	Air/Sea/Road	29339980
L07440.06	ALF-L07440-06	5993-91-9	2-(Aminomethyl)benzimidazole dihydrochloride hydrate, 98%	5GR	4,130	Air/Sea/Road	29339990
L07440.14	ALF-L07440-14	5993-91-9	2-(Aminomethyl)benzimidazole dihydrochloride hydrate, 98%	25GR	6,456	Air/Sea/Road	29339990
L20122.06	ALF-L20122-06	22990-77-8	2-(Aminomethyl)piperidine, 98%	5GR	2,766	Air/Sea/Road	29333919
L20122.14	ALF-L20122-14	22990-77-8	2-(Aminomethyl)piperidine, 98%	25GR	11,396	Air/Sea/Road	29333919
B23208.06	ALF-B23208-06	3731-51-9	2-(Aminomethyl)pyridine, 98+%	5GR	1,949	Air/Sea/Road	29333919
B23208.14	ALF-B23208-14	3731-51-9	2-(Aminomethyl)pyridine, 98+%	25GR	6,384	Air/Sea/Road	29333919
B23208.22	ALF-B23208-22	3731-51-9	2-(Aminomethyl)pyridine, 98+%	100GR	9,687	Air/Sea/Road	29333919
104070250	104070250	3731-51-9	2-(Aminomethyl)pyridine, 99%	25ML	7,121	Air/Sea/Road	29333919
104071000	104071000	3731-51-9	2-(Aminomethyl)pyridine, 99%	100ML	21,169	Air/Sea/Road	29333919
104075000	104075000	3731-51-9	2-(Aminomethyl)pyridine, 99%	500ML	73,125	Air/Sea/Road	29333919
H58386.03	ALF-H58386-03	1223598-41-1	2-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	1g	7,521	Air/Sea/Road	29319090
H58386.06	ALF-H58386-06	1223598-41-1	2-(Azidomethyl)benzeneboronic acid pinacol ester, 95%	5g	28,059	Air/Sea/Road	29319090
L12274.06	ALF-L12274-06	26524-88-9	2-(Benzylthio)ethanol, 98%	5GR	2,711	Air/Sea/Road	29309099
L12274.14	ALF-L12274-14	26524-88-9	2-(Benzylthio)ethanol, 98%	25GR	9,309	Air/Sea/Road	29309099
435142500	435142500	669091-00-3	2-(Bis(3,5-dimethylphenyl)phosphino)benzaldehyde, 97%	250MG	15,617	Air/Sea/Road	29319090
H58529.03	ALF-H58529-03	0	2-(Boc-amino)-4-phenylthiazole-5-carboxamidoxime, 97%	1g	25,815	Air/Sea/Road	29349900
H66291.MC	ALF-H66291-MC	1580464-68-1	2-(Boc-amino)-5-(pentafluoroethyl)pyridine, 96%	100mg	10,214	Air/Sea/Road	29333900
H29020.03	ALF-H29020-03	159624-15-4	2-(Boc-amino)benzeneboronic acid pinacol ester, 97%	1GR	5,665	Air/Sea/Road	29319090
H29020.06	ALF-H29020-06	159624-15-4	2-(Boc-amino)benzeneboronic acid pinacol ester, 97%	5GR	21,994	Air/Sea/Road	29319090
381080050	381080050	67385-09-5	2-(BOC-Amino)ethanethiol, 97%	5ML	7,481	Air/Sea/Road	29309099
H32356.06	ALF-H32356-06	26690-80-2	2-(Boc-amino)ethanol, 95%	5GR	3,837	Air/Sea/Road	29221190
H32356.14	ALF-H32356-14	26690-80-2	2-(Boc-amino)ethanol, 95%	25GR	13,179	Air/Sea/Road	29241900
H30741.03	ALF-H30741-03	38427-94-0	2-(Boc-amino)pyridine, 95%	1GR	5,658	Air/Sea/Road	29333919
H30741.06	ALF-H30741-06	38427-94-0	2-(Boc-amino)pyridine, 95%	5GR	17,129	Air/Sea/Road	29333919
450060010	450060010	10262-65-4	2-(Bromoacetyl)-6-methoxynaphthalene, 96%	1GR	6,436	Air/Sea/Road	29093090
450060050	450060050	10262-65-4	2-(Bromoacetyl)-6-methoxynaphthalene, 96%	5GR	18,200	Air/Sea/Road	29093090
B23960.09	ALF-B23960-09	613-54-7	2-(Bromoacetyl)naphthalene, 98%	10GR	3,825	Air/Sea/Road	29147090
B23960.18	ALF-B23960-18	613-54-7	2-(Bromoacetyl)naphthalene, 98%	50GR	13,050	Air/Sea/Road	29147090
319630010	319630010	19184-65-7	2-(Bromomethyl)-2-(hydroxymethyl)-1,3-propanediol, 99%	1GR	5,300	Air/Sea/Road	29055900
H53217.03	ALF-H53217-03	377780-72-8	2-(Bromomethyl)benzeneboronic acid pinacol ester, 98%	1g	17,496	Air/Sea/Road	29319090
H53217.MD	ALF-H53217-MD	377780-72-8	2-(Bromomethyl)benzeneboronic acid pinacol ester, 98%	250mg	4,079	Air/Sea/Road	29319090
H52467.03	ALF-H52467-03	91983-14-1	2-(Bromomethyl)benzeneboronic acid, 97%	1g	9,877	Air/Sea/Road	29319090
B24278.06	ALF-B24278-06	22115-41-9	2-(Bromomethyl)benzonitrile, 98%	5GR	1,342	Air/Sea/Road	29269000
B24278.14	ALF-B24278-14	22115-41-9	2-(Bromomethyl)benzonitrile, 98%	25GR	7,489	Air/Sea/Road	29269000
B24278.22	ALF-B24278-22	22115-41-9	2-(Bromomethyl)benzonitrile, 98%	100GR	32,608	Air/Sea/Road	29269000
H26120.03	ALF-H26120-03	106086-78-6	2-(Bromomethyl)benzothiazole, 98+%	1GR	12,097	Air/Sea/Road	29342000
H26120.06	ALF-H26120-06	106086-78-6	2-(Bromomethyl)benzothiazole, 98+%	5GR	37,595	Air/Sea/Road	29342000
H26120.MD	ALF-H26120-MD	106086-78-6	2-(Bromomethyl)benzothiazole, 98+%	250MG	5,217	Air/Sea/Road	29342000
B24568.06	ALF-B24568-06	939-26-4	2-(Bromomethyl)naphthalene, 96%	5GR	3,029	Air/Sea/Road	29036990
B24568.14	ALF-B24568-14	939-26-4	2-(Bromomethyl)naphthalene, 96%	25GR	7,936	Air/Sea/Road	29036990
B24568.22	ALF-B24568-22	939-26-4	2-(Bromomethyl)naphthalene, 96%	100GR	36,188	Air/Sea/Road	29036990
162560010	162560010	939-26-4	2-(Bromomethyl)naphthalene, 96%	1GR	3,555	Air/Sea/Road	29039990
162560050	162560050	939-26-4	2-(Bromomethyl)naphthalene, 96%	5GR	4,085	Air/Sea/Road	29039990
162560250	162560250	939-26-4	2-(Bromomethyl)naphthalene, 96%	25GR	15,600	Air/Sea/Road	29039990
162561000	162561000	939-26-4	2-(Bromomethyl)naphthalene, 96%	100GR	40,814	Air/Sea/Road	29036990
370110050	370110050	31106-82-8	2-(Bromomethyl)pyridine hydrobromide, 98%	5GR	6,216	Air/Sea/Road	29333919
L13135.06	ALF-L13135-06	635-53-0	2-(Carboxymethoxy)benzoic acid, 98+%	5GR	5,400	Air/Sea/Road	29189900

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A19818.09	ALF-A19818-09	99-68-3	2-(Carboxymethylthio)succinic acid, 97%	10GR	2,849	Air/Sea/Road	29309099
A19818.18	ALF-A19818-18	99-68-3	2-(Carboxymethylthio)succinic acid, 97%	50GR	10,774	Air/Sea/Road	29309099
L04891.09	ALF-L04891-09	622-24-2	2-(Chloroethyl)benzene, 99%	10GR	1,321	Air/Sea/Road	29036990
L04891.22	ALF-L04891-22	622-24-2	2-(Chloroethyl)benzene, 99%	100GR	3,546	Air/Sea/Road	29036990
L04891.36	ALF-L04891-36	622-24-2	2-(Chloroethyl)benzene, 99%	500GR	8,310	Air/Sea/Road	29036990
453380010	453380010	41014-43-1	2-(Chloromethyl)-1,3-benzoxazole, 97%	1GR	19,023	Air/Sea/Road	29349900
B25548.06	ALF-B25548-06	4857-04-9	2-(Chloromethyl)benzimidazole, 95%	5GR	4,236	Air/Sea/Road	29339990
B25548.14	ALF-B25548-14	4857-04-9	2-(Chloromethyl)benzimidazole, 95%	25GR	6,792	Air/Sea/Road	29339990
L15995.06	ALF-L15995-06	52986-66-0	2-(Chloromethyl)phenyl isocyanate, 97%	5GR	20,409	Air/Sea/Road	29291090
A10226.06	ALF-A10226-06	6959-47-3	2-(Chloromethyl)pyridine hydrochloride, 98%	5GR	2,932	Air/Sea/Road	29333919
A10226.14	ALF-A10226-14	6959-47-3	2-(Chloromethyl)pyridine hydrochloride, 98%	25GR	7,984	Air/Sea/Road	29333919
A10226.22	ALF-A10226-22	6959-47-3	2-(Chloromethyl)pyridine hydrochloride, 98%	100GR	16,394	Air/Sea/Road	29333919
A14102.03	ALF-A14102-03	3747-74-8	2-(Chloromethyl)quinoline hydrochloride, 97%	1GR	2,085	Air/Sea/Road	29334900
A14102.06	ALF-A14102-06	3747-74-8	2-(Chloromethyl)quinoline hydrochloride, 97%	5GR	5,842	Air/Sea/Road	29334900
109510010	109510010	3747-74-8	2-(Chloromethyl)quinoline hydrochloride, 97%	1GR	3,441	Air/Sea/Road	29334900
109510050	109510050	3747-74-8	2-(Chloromethyl)quinoline hydrochloride, 97%	5GR	8,913	Air/Sea/Road	29334990
109510250	109510250	3747-74-8	2-(Chloromethyl)quinoline hydrochloride, 97%	25GR	42,076	Air/Sea/Road	29334900
A15107.0E	ALF-A15107-0E	869-24-9	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	2500GR	14,578	Air/Sea/Road	29211990
A15107.22	ALF-A15107-22	869-24-9	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	100GR	1,884	Air/Sea/Road	29211990
A15107.36	ALF-A15107-36	869-24-9	2-(Diethylamino)ethyl chloride hydrochloride, 98+%	500GR	4,200	Air/Sea/Road	29211990
B20931.09	ALF-B20931-09	85684-64-6	2-(Difluoromethoxy)benzyl bromide, 97%	10GR	20,482	Air/Sea/Road	29093090
B20931.18	ALF-B20931-18	85684-64-6	2-(Difluoromethoxy)benzyl bromide, 97%	50GR	92,733	Air/Sea/Road	29093090
B20931.88	ALF-B20931-88	85684-64-6	2-(Difluoromethoxy)benzyl bromide, 97%	2.5GR	3,083	Air/Sea/Road	29093090
L19165.03	ALF-L19165-03	243863-36-7	2-(Difluoromethoxy)benzylamine, 97%	1GR	7,276	Air/Sea/Road	29214990
L19165.MD	ALF-L19165-MD	243863-36-7	2-(Difluoromethoxy)benzylamine, 97%	250MG	2,862	Air/Sea/Road	29214990
H60435.06	ALF-H60435-06	1053657-14-9	2-(Diisopropylphosphino)ethylamine, 10% w/w soln. in THF	5g	7,891	Air/Sea/Road	38249900
B23616.AK	ALF-B23616-AK	108-01-0	2-(Dimethylamino)ethanol, 99+%	250ML	2,025	Air/Sea/Road	29221990
B23616.AU	ALF-B23616-AU	108-01-0	2-(Dimethylamino)ethanol, 99+%	1000ML	3,868	Air/Sea/Road	29221990
L13506.AC	ALF-L13506-AC	2439-35-2	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	25ML	1,485	Air/Sea/Road	29224990
L13506.AE	ALF-L13506-AE	2439-35-2	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	100ML	3,740	Air/Sea/Road	29224990
L13506.AP	ALF-L13506-AP	2439-35-2	2-(Dimethylamino)ethyl acrylate, 98%, stab. with ca 0.1% 4-methoxyphenol	500ML	11,753	Air/Sea/Road	29224990
L13507.AE	ALF-L13507-AE	2867-47-2	2-(Dimethylamino)ethyl methacrylate, 97%, stab. with ca 0.2% 4-methoxyphenol	100ML	2,770	Air/Sea/Road	29224990
L13507.AP	ALF-L13507-AP	2867-47-2	2-(Dimethylamino)ethyl methacrylate, 97%, stab. with ca 0.2% 4-methoxyphenol	500ML	6,596	Air/Sea/Road	29224990
215840010	215840010	2867-47-2	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	1KG	22,944	Air/Sea/Road	29224990
215840051	215840051	2867-47-2	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	5KG	75,342	Air/Sea/Road	29224990
215842500	215842500	2867-47-2	2-(Dimethylamino)ethyl methacrylate, 99%, stabilized	250GR	10,640	Air/Sea/Road	29224990
L02513.06	ALF-L02513-06	5683-33-0	2-(Dimethylamino)pyridine, 97%	5g	1,442	Air/Sea/Road	29333919
L02513.14	ALF-L02513-14	5683-33-0	2-(Dimethylamino)pyridine, 97%	25g	3,129	Air/Sea/Road	29333919
B22389.03	ALF-B22389-03	17261-28-8	2-(Diphenylphosphino)benzoic acid, 97%	1GR	4,840	Air/Sea/Road	29314990

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B22389.06	ALF-B22389-06	17261-28-8	2-(Diphenylphosphino)benzoic acid, 97%	5GR	8,465	Air/Sea/Road	29314990
B22389.14	ALF-B22389-14	17261-28-8	2-(Diphenylphosphino)benzoic acid, 97%	25GR	73,981	Air/Sea/Road	29314990
382930010	382930010	17261-28-8	2-(Diphenylphosphino)benzoic acid, 98%	1GR	4,840	Air/Sea/Road	29319090
382930050	382930050	17261-28-8	2-(Diphenylphosphino)benzoic acid, 98%	5GR	16,527	Air/Sea/Road	29319090
H61640.06	ALF-H61640-06	13885-09-1	2-(Diphenylphosphino)biphenyl, 97%	5g	15,169	Air/Sea/Road	29314990
H27070.03	ALF-H27070-03	4848-43-5	2-(Diphenylphosphino)ethylamine, 95%	1GR	15,617	Air/Sea/Road	29314990
H27070.09	ALF-H27070-09	4848-43-5	2-(Diphenylphosphino)ethylamine, 95%	10GR	122,451	Air/Sea/Road	29314990
391860010	391860010	18586-39-5	2-(Diphenylphosphino)ethyltriethoxysilane, 92%	1GR	5,041	Air/Sea/Road	29319090
468560010	468560010	0	2-(Diphenylphosphinylmethyl)phenol		33,170		
435155000	435155000	1202865-03-9	2-(Di-p-tolylphosphino)benzaldehyde, 97%	500MG	10,422	Air/Sea/Road	29319090
435030025	435030025	1053658-84-6	2-(Di-tert-butylphosphino)ethylamine, 10 wt.% solution in THF	2.5ML	8,619	Air/Sea/Road	29319090
H30941.03	ALF-H30941-03	269409-99-6	2-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	8,319	Air/Sea/Road	29319090
H30941.06	ALF-H30941-06	269409-99-6	2-(Ethoxycarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	34,873	Air/Sea/Road	29319090
H25867.03	ALF-H25867-03	380430-53-5	2-(Ethoxycarbonyl)benzeneboronic acid, 98%	1GR	1,029	Air/Sea/Road	29319090
H25867.06	ALF-H25867-06	380430-53-5	2-(Ethoxycarbonyl)benzeneboronic acid, 98%	5GR	5,275	Air/Sea/Road	29319090
H26739.AD	ALF-H26739-AD	193065-68-8	2-(Ethoxycarbonyl)ethylzinc bromide, 0.5M in THF	50ML	21,845	Air/Sea/Road	29319090
H52312.MD	ALF-H52312-MD	1073338-92-7	2-(Ethoxycarbonyl)furan-5-boronic acid pinacol ester, 96%	250mg	9,937	Air/Sea/Road	29349990
457360010	457360010	6270-56-0	2-(Ethoxymethyl)furan, 98%	1GR	12,250	Air/Sea/Road	29329900
A15744.OF	ALF-A15744-OF	110-73-6	2-(Ethylamino)ethanol, 98%	2500ML	11,668	Air/Sea/Road	29221190
A15744.AE	ALF-A15744-AE	110-73-6	2-(Ethylamino)ethanol, 98%	100ML	2,348	Air/Sea/Road	29221190
A15744.AP	ALF-A15744-AP	110-73-6	2-(Ethylamino)ethanol, 98%	500ML	3,395	Air/Sea/Road	29221190
168730010	168730010	110-73-6	2-(Ethylamino)ethanol, 98%	1KG	10,983	Air/Sea/Road	29221990
168732500	168732500	110-73-6	2-(Ethylamino)ethanol, 98%	250GR	3,976	Air/Sea/Road	29221990
L19809.03	ALF-L19809-03	332121-92-3	2-(Fmoc-amino)-4-chlorobenzoic acid, 95%	1GR	5,668	Air/Sea/Road	29242990
H63459.06	ALF-H63459-06	150256-42-1	2-(Fmoc-amino)benzoic acid, 98%	5g	8,391	Air/Sea/Road	29242990
L01833.06	ALF-L01833-06	26487-67-2	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	5GR	2,813	Air/Sea/Road	29339990
L01833.14	ALF-L01833-14	26487-67-2	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	25GR	6,208	Air/Sea/Road	29339990
L01833.22	ALF-L01833-22	26487-67-2	2-(Hexamethyleneimino)ethyl chloride hydrochloride, 98%	100GR	17,135	Air/Sea/Road	29339990
H52442.03	ALF-H52442-03	87199-14-2	2-(Hydroxymethyl)benzeneboronic acid, 97%	1g	3,972	Air/Sea/Road	29319090
131990250	131990250	586-98-1	2-(Hydroxymethyl)pyridine, 98%	25GR	8,027	Air/Sea/Road	29333919
131991000	131991000	586-98-1	2-(Hydroxymethyl)pyridine, 98%	100GR	25,938	Air/Sea/Road	29333919
L17417.06	ALF-L17417-06	100-72-1	2-(Hydroxymethyl)tetrahydropyran, 94%	5GR	1,942	Air/Sea/Road	29329900
L17417.14	ALF-L17417-14	100-72-1	2-(Hydroxymethyl)tetrahydropyran, 94%	25GR	10,043	Air/Sea/Road	29329900
L13523.22	ALF-L13523-22	5039-78-1	2-(Methacryloyloxy)ethyltrimethylammonium chloride, 72% aq. soln., stab. with 150-200 ppm 4-methoxyphenol	100GR	2,296	Air/Sea/Road	29239000
L13523.36	ALF-L13523-36	5039-78-1	2-(Methacryloyloxy)ethyltrimethylammonium chloride, 72% aq. soln., stab. with 150-200 ppm 4-methoxyphenol	500GR	3,810	Air/Sea/Road	29239000
L17958.03	ALF-L17958-03	374538-03-1	2-(Methoxycarbonyl)benzeneboronic acid, 97%	1GR	2,688	Air/Sea/Road	29319090
L17958.06	ALF-L17958-06	374538-03-1	2-(Methoxycarbonyl)benzeneboronic acid, 97%	5GR	9,840	Air/Sea/Road	29319090

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A13553.14	ALF-A13553-14	57683-71-3	2-(Methoxycarbonyl)benzenesulfonamide, 98%	25GR	1,795	Air/Sea/Road	29350090
A13553.22	ALF-A13553-22	57683-71-3	2-(Methoxycarbonyl)benzenesulfonamide, 98%	100GR	4,701	Air/Sea/Road	29350090
H52858.MD	ALF-H52858-MD	126617-98-9	2-(Methoxymethyl)benzeneboronic acid, 97%	250mg	3,517	Air/Sea/Road	29319090
B25555.18	ALF-B25555-18	122321-04-4	2-(Methyl-2-pyridylamino)ethanol, 98%	50GR	2,989	Air/Sea/Road	29333919
B25555.30	ALF-B25555-30	122321-04-4	2-(Methyl-2-pyridylamino)ethanol, 98%	250GR	21,483	Air/Sea/Road	29333919
H27547.03	ALF-H27547-03	75098-40-7	2-(Methylamino)butane hydrochloride, 94%	1GR	5,077	Air/Sea/Road	29211990
H27547.06	ALF-H27547-06	75098-40-7	2-(Methylamino)butane hydrochloride, 94%	5GR	16,496	Air/Sea/Road	29211990
B23180.AE	ALF-B23180-AE	109-83-1	2-(Methylamino)ethanol, 99%	100ML	3,107	Air/Sea/Road	29221190
B23180.AP	ALF-B23180-AP	109-83-1	2-(Methylamino)ethanol, 99%	500ML	6,370	Air/Sea/Road	29221190
158260025	158260025	109-83-1	2-(Methylamino)ethanol, 99%	2.5KG	9,060	Sea/Road	29221990
158260100	158260100	109-83-1	2-(Methylamino)ethanol, 99%	10KG	36,149	Air/Sea/Road	29221990
158265000	158265000	109-83-1	2-(Methylamino)ethanol, 99%	500GR	6,973	Air/Sea/Road	29221990
B23589.03	ALF-B23589-03	4597-87-9	2-(Methylamino)pyridine, 98%	1GR	1,093	Air/Sea/Road	29333919
B23589.06	ALF-B23589-06	4597-87-9	2-(Methylamino)pyridine, 98%	5GR	2,953	Air/Sea/Road	29333919
B23589.14	ALF-B23589-14	4597-87-9	2-(Methylamino)pyridine, 98%	25GR	11,389	Air/Sea/Road	29333919
H65564.MD	ALF-H65564-MD	931-61-3	2-(Methylamino)pyrimidine, 95%	250mg	2,985	Air/Sea/Road	29335990
H53209.MD	ALF-H53209-MD	850567-97-4	2-(Methylsulfinyl)benzeneboronic acid, 97%	250mg	8,874	Air/Sea/Road	29319090
H27144.03	ALF-H27144-03	19093-34-6	2-(Methylsulfinyl)benzoic acid, 97%	1GR	6,062	Air/Sea/Road	29309099
H27144.06	ALF-H27144-06	19093-34-6	2-(Methylsulfinyl)benzoic acid, 97%	5GR	19,922	Air/Sea/Road	29309099
438420050	438420050	2274-42-2	2-(Methylsulfonyl)acetonitrile, 97%	5GR	8,553	Air/Sea/Road	29309099
438420250	438420250	2274-42-2	2-(Methylsulfonyl)acetonitrile, 97%	25GR	33,909	Air/Sea/Road	29309099
H51018.03	ALF-H51018-03	33963-55-2	2-(Methylsulfonyl)benzoic acid, 98%	1g	8,431	Air/Sea/Road	29309099
L03159.06	ALF-L03159-06	15205-66-0	2-(Methylsulfonyl)ethanol, 97%	5GR	3,678	Air/Sea/Road	29055900
455750010	455750010	27489-33-4	2-(Methylsulfonyl)phenol, 98%	1GR	16,636	Air/Sea/Road	29089990
127110050	127110050	2987-53-3	2-(Methylthio)aniline, 97%	5GR	4,850	Air/Sea/Road	29309099
127110250	127110250	2987-53-3	2-(Methylthio)aniline, 97%	25GR	19,074	Air/Sea/Road	29309099
A12762.06	ALF-A12762-06	2987-53-3	2-(Methylthio)aniline, 98%	5GR	3,163	Air/Sea/Road	29309099
A12762.14	ALF-A12762-14	2987-53-3	2-(Methylthio)aniline, 98%	25GR	6,742	Air/Sea/Road	29309099
A12762.22	ALF-A12762-22	2987-53-3	2-(Methylthio)aniline, 98%	100GR	13,272	Air/Sea/Road	29309099
A10379.06	ALF-A10379-06	3724-10-5	2-(Methylthio)benzoic acid, 98+%	5GR	5,047	Air/Sea/Road	29309070
A10379.14	ALF-A10379-14	3724-10-5	2-(Methylthio)benzoic acid, 98+%	25GR	11,970	Air/Sea/Road	29309070
L06870.03	ALF-L06870-03	6609-54-7	2-(Methylthio)benzonitrile, 98%	1GR	3,759	Air/Sea/Road	29309099
L06870.06	ALF-L06870-06	6609-54-7	2-(Methylthio)benzonitrile, 98%	5GR	16,134	Air/Sea/Road	29309099
L05442.06	ALF-L05442-06	5271-38-5	2-(Methylthio)ethanol, 99%	5GR	1,933	Air/Sea/Road	29309099
L05442.14	ALF-L05442-14	5271-38-5	2-(Methylthio)ethanol, 99%	25GR	5,335	Air/Sea/Road	29309099
L05442.22	ALF-L05442-22	5271-38-5	2-(Methylthio)ethanol, 99%	100GR	14,065	Air/Sea/Road	29309099
210100050	210100050	5271-38-5	2-(Methylthio)ethanol, 99%	5ML	2,104	Air/Sea/Road	29051900
210100250	210100250	5271-38-5	2-(Methylthio)ethanol, 99%	25ML	10,300	Air/Sea/Road	29309099
210101000	210101000	5271-38-5	2-(Methylthio)ethanol, 99%	100ML	34,132	Air/Sea/Road	29309099
B22941.03	ALF-B22941-03	18542-42-2	2-(Methylthio)ethylamine, 95%	1GR	3,746	Air/Sea/Road	29309090
B22941.06	ALF-B22941-06	18542-42-2	2-(Methylthio)ethylamine, 95%	5GR	15,432	Air/Sea/Road	29309090
B22368.03	ALF-B22368-03	7433-79-6	2-(Methylthio)naphthalene, 98%	1GR	2,228	Air/Sea/Road	29309099
B22368.06	ALF-B22368-06	7433-79-6	2-(Methylthio)naphthalene, 98%	5GR	29,922	Air/Sea/Road	29309099
L09920.04	ALF-L09920-04	74470-23-8	2-(Methylthio)nicotinic acid, 98+%	2GR	1,502	Air/Sea/Road	29333919
L09920.09	ALF-L09920-09	74470-23-8	2-(Methylthio)nicotinic acid, 98+%	10GR	7,051	Air/Sea/Road	29333919
L10128.03	ALF-L10128-03	1073-29-6	2-(Methylthio)phenol, 97+%	1GR	2,468	Air/Sea/Road	29309099
L10128.06	ALF-L10128-06	1073-29-6	2-(Methylthio)phenol, 97+%	5GR	6,004	Air/Sea/Road	29309099
L10128.14	ALF-L10128-14	1073-29-6	2-(Methylthio)phenol, 97+%	25GR	33,247	Air/Sea/Road	29309099
393780010	393780010	168618-42-6	2-(Methylthio)phenylboronic acid, 97%	1GR	2,900	Air/Sea/Road	29319090
H27610.03	ALF-H27610-03	1073354-78-5	2-(Methylthio)pyridine-3-boronic acid pinacol ester, 95%	1GR	30,342	Air/Sea/Road	29333919
A11763.03	ALF-A11763-03	5780-36-9	2-(Methylthio)thiophene, 97%	1GR	1,668	Air/Sea/Road	29349900
A11763.06	ALF-A11763-06	5780-36-9	2-(Methylthio)thiophene, 97%	5GR	7,002	Air/Sea/Road	29349900
B22385.03	ALF-B22385-03	112-25-4	2-(n-Hexyloxy)ethanol, 99%	1GR	2,482	Air/Sea/Road	29094400
B22385.06	ALF-B22385-06	112-25-4	2-(n-Hexyloxy)ethanol, 99%	5GR	5,467	Air/Sea/Road	29094400
A13708.03	ALF-A13708-03	16718-12-0	2-(Phenylthio)thiophene, 97+%	1GR	4,105	Air/Sea/Road	29349900
A13708.06	ALF-A13708-06	16718-12-0	2-(Phenylthio)thiophene, 97+%	5GR	16,879	Air/Sea/Road	29349900
H50382.03	ALF-H50382-03	4403-36-5	2-(Phthalimido)ethanesulfonyl chloride, 97%	1g	6,803	Air/Sea/Road	29251900

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335630010	335630010	6966-09-2	2-(Piperidylmethyl)-1-cyclohexanone hydrochloride, 98%	1GR	3,814	Air/Sea/Road	29333919
157880010	157880010	3261-62-9	2-(p-Tolyl)ethylamine, 97%	1GR	4,538	Air/Sea/Road	29222990
157880050	157880050	3261-62-9	2-(p-Tolyl)ethylamine, 97%	5GR	10,700	Air/Sea/Road	29222990
H26574.06	ALF-H26574-06	4467-06-5	2-(p-Tolyl)pyridine, 98%	5GR	3,739	Air/Sea/Road	29333919
H26574.14	ALF-H26574-14	4467-06-5	2-(p-Tolyl)pyridine, 98%	25GR	13,294	Air/Sea/Road	29333919
445340010	445340010	146140-95-6	2-(tert-Butoxycarbonylamino)phenylboronic acid, 97%	1GR	32,771	Air/Sea/Road	29319090
431490100	431490100	35302-72-8	2-(Trichloroacetyl)pyrrole, 98%	10GR	6,748	Air/Sea/Road	29339900
431490500	431490500	35302-72-8	2-(Trichloroacetyl)pyrrole, 98%	50GR	33,444	Air/Sea/Road	29339900
H63718.06	ALF-H63718-06	35302-72-8	2-(Trichloroacetyl)pyrrole, 99+%	5g	3,543	Air/Sea/Road	29339990
L12585.03	ALF-L12585-03	651-70-7	2-(Trifluoroacetyl)thiophene, 98%	1GR	2,665	Air/Sea/Road	29349900
L12585.06	ALF-L12585-06	651-70-7	2-(Trifluoroacetyl)thiophene, 98%	5GR	8,530	Air/Sea/Road	29349900
434700010	434700010	651-70-7	2-(Trifluoroacetyl)thiophene, 98%	1GR	5,744	Air/Sea/Road	29309099
B20840.06	ALF-B20840-06	94651-33-9	2-(Trifluoromethoxy)benzaldehyde, 96%	5GR	6,034	Air/Sea/Road	29130090
B20840.14	ALF-B20840-14	94651-33-9	2-(Trifluoromethoxy)benzaldehyde, 96%	25GR	16,496	Air/Sea/Road	29130090
B20840.22	ALF-B20840-22	94651-33-9	2-(Trifluoromethoxy)benzaldehyde, 96%	100GR	52,115	Air/Sea/Road	29130090
433200010	433200010	94651-33-9	2-(Trifluoromethoxy)benzaldehyde, 96%	1GR	4,700	Air/Sea/Road	29130090
A10707.03	ALF-A10707-03	103008-51-1	2-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	1GR	4,249	Air/Sea/Road	29049090
A10707.06	ALF-A10707-06	103008-51-1	2-(Trifluoromethoxy)benzenesulfonyl chloride, 97%	5GR	18,940	Air/Sea/Road	29049090
L19910.03	ALF-L19910-03	137218-25-8	2-(Trifluoromethoxy)phenylacetonitrile, 98%	1GR	2,941	Air/Sea/Road	29269000
L19910.06	ALF-L19910-06	137218-25-8	2-(Trifluoromethoxy)phenylacetonitrile, 98%	5GR	12,584	Air/Sea/Road	29269000
H33047.03	ALF-H33047-03	926247-77-0	2-(Trifluoromethoxy)thiobenzamide, 97%	1GR	7,253	Air/Sea/Road	29309099
H33047.06	ALF-H33047-06	926247-77-0	2-(Trifluoromethoxy)thiobenzamide, 97%	5GR	23,989	Air/Sea/Road	29309099
L19911.03	ALF-L19911-03	175278-01-0	2-(Trifluoromethoxy)thiophenol, 97%	1GR	6,649	Air/Sea/Road	29309070
L19911.06	ALF-L19911-06	175278-01-0	2-(Trifluoromethoxy)thiophenol, 97%	5GR	27,748	Air/Sea/Road	29309070
446560010	446560010	51310-54-4	2-(Trifluoromethyl)-1H-indole, 97%	1GR	68,061	Air/Sea/Road	29339900
B22443.03	ALF-B22443-03	381-98-6	2-(Trifluoromethyl)acrylic acid, 98%	1GR	3,499	Air/Sea/Road	29161990
B22443.06	ALF-B22443-06	381-98-6	2-(Trifluoromethyl)acrylic acid, 98%	5GR	10,165	Air/Sea/Road	29161990
B22443.14	ALF-B22443-14	381-98-6	2-(Trifluoromethyl)acrylic acid, 98%	25GR	17,722	Air/Sea/Road	29161990
313100010	313100010	381-98-6	2-(Trifluoromethyl)acrylic acid, 98%	1GR	4,251	Air/Sea/Road	29161290
A15072.22	ALF-A15072-22	88-17-5	2-(Trifluoromethyl)aniline, 98%	100GR	3,854	Air/Sea/Road	29214390
A15072.36	ALF-A15072-36	88-17-5	2-(Trifluoromethyl)aniline, 98%	500GR	13,580	Air/Sea/Road	29214390
B24591.06	ALF-B24591-06	447-61-0	2-(Trifluoromethyl)benzaldehyde, 98%	5GR	2,264	Air/Sea/Road	29130090
B24591.14	ALF-B24591-14	447-61-0	2-(Trifluoromethyl)benzaldehyde, 98%	25GR	4,618	Air/Sea/Road	29130090
B24591.22	ALF-B24591-22	447-61-0	2-(Trifluoromethyl)benzaldehyde, 98%	100GR	8,595	Air/Sea/Road	29130090
B24343.03	ALF-B24343-03	1423-27-4	2-(Trifluoromethyl)benzeneboronic acid, 97%	1GR	2,906	Air/Sea/Road	29319090
B24343.06	ALF-B24343-06	1423-27-4	2-(Trifluoromethyl)benzeneboronic acid, 97%	5GR	5,238	Air/Sea/Road	29319090
B24343.14	ALF-B24343-14	1423-27-4	2-(Trifluoromethyl)benzeneboronic acid, 97%	25GR	14,578	Air/Sea/Road	29319090
L19717.03	ALF-L19717-03	1869-24-5	2-(Trifluoromethyl)benzenesulfonamide, 97%	1GR	3,035	Air/Sea/Road	29350090
A14108.03	ALF-A14108-03	776-04-5	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	1GR	1,635	Air/Sea/Road	29049090
A14108.06	ALF-A14108-06	776-04-5	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	5GR	2,934	Air/Sea/Road	29049090
A14108.14	ALF-A14108-14	776-04-5	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	25GR	11,086	Air/Sea/Road	29049090
A14108.22	ALF-A14108-22	776-04-5	2-(Trifluoromethyl)benzenesulfonyl chloride, 98%	100GR	37,332	Air/Sea/Road	29049090
188450050	188450050	433-97-6	2-(Trifluoromethyl)benzoic acid, 98%	5GR	6,425	Air/Sea/Road	29089990
188450250	188450250	433-97-6	2-(Trifluoromethyl)benzoic acid, 98%	25GR	18,230	Air/Sea/Road	29163990
188451000	188451000	433-97-6	2-(Trifluoromethyl)benzoic acid, 98%	100GR	57,254	Air/Sea/Road	29163990
A14951.06	ALF-A14951-06	447-60-9	2-(Trifluoromethyl)benzonitrile, 97%	5GR	2,249	Air/Sea/Road	29269000

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A14951.09	ALF-A14951-09	447-60-9	2-(Trifluoromethyl)benzonitrile, 97%	10GR	4,028	Air/Sea/Road	29269000
312930010	312930010	312-94-7	2-(Trifluoromethyl)benzoyl chloride, 98%	1GR	2,486	Air/Sea/Road	29089990
312930050	312930050	312-94-7	2-(Trifluoromethyl)benzoyl chloride, 98%	5GR	6,415	Air/Sea/Road	29089990
312950010	312950010	3048-01-9	2-(Trifluoromethyl)benzylamine, 98%	1GR	4,233	Air/Sea/Road	29214910
312950050	312950050	3048-01-9	2-(Trifluoromethyl)benzylamine, 98%	5GR	10,907	Air/Sea/Road	29214910
312950100	312950100	3048-01-9	2-(Trifluoromethyl)benzylamine, 98%	10GR	20,389	Air/Sea/Road	29222990
H33423.03	ALF-H33423-03	56734-74-8	2-(Trifluoromethyl)cyclohexanone, 97%	1GR	8,410	Air/Sea/Road	29147090
H33423.MD	ALF-H33423-MD	56734-74-8	2-(Trifluoromethyl)cyclohexanone, 97%	250MG	2,168	Air/Sea/Road	29147090
H31841.03	ALF-H31841-03	131747-43-8	2-(Trifluoromethyl)nicotinic acid, 97%	1GR	13,094	Air/Sea/Road	29333919
A14231.03	ALF-A14231-03	444-30-4	2-(Trifluoromethyl)phenol, 98%	1GR	2,240	Air/Sea/Road	29089990
A14231.06	ALF-A14231-06	444-30-4	2-(Trifluoromethyl)phenol, 98%	5GR	9,053	Air/Sea/Road	29089990
A14231.14	ALF-A14231-14	444-30-4	2-(Trifluoromethyl)phenol, 98%	25GR	24,235	Air/Sea/Road	29089990
204780010	204780010	444-30-4	2-(Trifluoromethyl)phenol, 99%	1GR	4,062	Air/Sea/Road	29081900
204782500	204782500	444-30-4	2-(Trifluoromethyl)phenol, 99%	250MG	2,504	Air/Sea/Road	29081900
L11156.03	ALF-L11156-03	2285-12-3	2-(Trifluoromethyl)phenyl isocyanate, 97%	1GR	1,130	Air/Sea/Road	29291090
L11156.06	ALF-L11156-06	2285-12-3	2-(Trifluoromethyl)phenyl isocyanate, 97%	5GR	4,941	Air/Sea/Road	29291090
L11156.14	ALF-L11156-14	2285-12-3	2-(Trifluoromethyl)phenyl isocyanate, 97%	25GR	17,274	Air/Sea/Road	29291090
L10586.03	ALF-L10586-03	1743-86-8	2-(Trifluoromethyl)phenyl isothiocyanate, 98%	1GR	2,863	Air/Sea/Road	29309099
L10586.06	ALF-L10586-06	1743-86-8	2-(Trifluoromethyl)phenyl isothiocyanate, 98%	5GR	10,926	Air/Sea/Road	29309099
H53478.03	ALF-H53478-03	704-41-6	2-(Trifluoromethyl)phenylacetylene, 97%	1g	4,841	Air/Sea/Road	29039990
L20280.03	ALF-L20280-03	745783-91-9	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1GR	10,307	Air/Sea/Road	29147090
L20280.MD	ALF-L20280-MD	745783-91-9	2-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	250MG	4,450	Air/Sea/Road	29147090
B25182.06	ALF-B25182-06	3107-34-4	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	5GR	5,432	Air/Sea/Road	29280090
B25182.14	ALF-B25182-14	3107-34-4	2-(Trifluoromethyl)phenylhydrazine hydrochloride, 98%	25GR	11,206	Air/Sea/Road	29280090
A14781.03	ALF-A14781-03	365-34-4	2-(Trifluoromethyl)phenylhydrazine, 97%	1GR	2,775	Air/Sea/Road	29280090
A14781.06	ALF-A14781-06	365-34-4	2-(Trifluoromethyl)phenylhydrazine, 97%	5GR	8,861	Air/Sea/Road	29280090
H33338.03	ALF-H33338-03	61655-67-2	2-(Trifluoromethyl)pyrazine, 97%	1GR	11,779	Air/Sea/Road	29339990
H33338.06	ALF-H33338-06	61655-67-2	2-(Trifluoromethyl)pyrazine, 97%	5GR	54,119	Air/Sea/Road	29339990
442900010	442900010	368-48-9	2-(Trifluoromethyl)pyridine, 97%	1GR	10,793	Air/Sea/Road	29333919
L19554.03	ALF-L19554-03	368-48-9	2-(Trifluoromethyl)pyridine, 99%	1GR	5,448	Air/Sea/Road	29333919
L19554.MD	ALF-L19554-MD	368-48-9	2-(Trifluoromethyl)pyridine, 99%	250MG	558	Air/Sea/Road	29333919
H63315.03	ALF-H63315-03	131747-41-6	2-(Trifluoromethyl)pyridine-4-carboxylic acid, 97%	1g	14,578	Air/Sea/Road	29333900
H63315.MD	ALF-H63315-MD	131747-41-6	2-(Trifluoromethyl)pyridine-4-carboxylic acid, 97%	250mg	5,473	Air/Sea/Road	29333900
H64106.03	ALF-H64106-03	868662-36-6	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	1g	6,297	Air/Sea/Road	29333900
H64106.MD	ALF-H64106-MD	868662-36-6	2-(Trifluoromethyl)pyridine-5-boronic acid, 98%	250mg	2,905	Air/Sea/Road	29333900
454810010	454810010	109074-67-1	2-(Trifluoromethyl)pyrrolidine, 97%	1GR	21,611	Air/Sea/Road	29339900
454810050	454810050	109074-67-1	2-(Trifluoromethyl)pyrrolidine, 97%	5GR	89,050	Air/Sea/Road	29339900
H33740.03	ALF-H33740-03	347-42-2	2-(Trifluoromethyl)quinoline, 97%	1GR	12,664	Air/Sea/Road	29334990
H33740.MD	ALF-H33740-MD	347-42-2	2-(Trifluoromethyl)quinoline, 97%	250MG	4,628	Air/Sea/Road	29334990
432630010	432630010	148853-42-3	2-(Trifluoromethyl)quinoxaline, 97%	1GR	20,272	Air/Sea/Road	29339900
H32812.03	ALF-H32812-03	886496-67-9	2-(Trifluoromethyl)thiobenzamide, 97%	1GR	8,080	Air/Sea/Road	29309099
L07560.06	ALF-L07560-06	20409-48-7	2-(Trimethylacetyl)thiophene, 98%	5GR	8,236	Air/Sea/Road	29349900
L07560.14	ALF-L07560-14	20409-48-7	2-(Trimethylacetyl)thiophene, 98%	25GR	36,444	Air/Sea/Road	29349900
L13462.06	ALF-L13462-06	1078-31-5	2-(Trimethylsiloxy)benzaldehyde, 95%	5GR	6,803	Air/Sea/Road	29319020
L16675.09	ALF-L16675-09	17407-09-9	2-(Trimethylsiloxy)ethyl methacrylate, 94%, stab. with 100ppm 4-methoxyphenol	10GR	2,849	Air/Sea/Road	29319020

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L16675.18	ALF-L16675-18	17407-09-9	2-(Trimethylsiloxy)ethyl methacrylate, 94%, stab. with 100ppm 4-methoxyphenol	50GR	7,399	Air/Sea/Road	29319020
B20970.06	ALF-B20970-06	2916-68-9	2-(Trimethylsilyl)ethanol, 98+%	5GR	3,064	Air/Sea/Road	29319020
B20970.14	ALF-B20970-14	2916-68-9	2-(Trimethylsilyl)ethanol, 98+%	25GR	19,000	Air/Sea/Road	29319020
B20970.22	ALF-B20970-22	2916-68-9	2-(Trimethylsilyl)ethanol, 98+%	100GR	30,244	Air/Sea/Road	29319020
210480100	210480100	2916-68-9	2-(Trimethylsilyl)ethanol, 99%	10ML	12,700	Air/Sea/Road	29312000
210480500	210480500	2916-68-9	2-(Trimethylsilyl)ethanol, 99%	50ML	43,162	Air/Sea/Road	29319020
210482500	210482500	2916-68-9	2-(Trimethylsilyl)ethanol, 99%	250ML	173,323	Air/Sea/Road	29319020
219020050	219020050	76513-69-4	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	5ML	16,605	Air/Sea/Road	29312000
219020250	219020250	76513-69-4	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	25ML	57,866	Air/Sea/Road	29312000
219021000	219021000	76513-69-4	2-(Trimethylsilyl)ethoxymethyl chloride, 90%, tech., stabilized	100ML	152,109	Air/Sea/Road	29319020
B21903.03	ALF-B21903-03	79265-30-8	2-(Trimethylsilyl)thiazole, 97%	1GR	3,201	Air/Sea/Road	29341000
B21903.06	ALF-B21903-06	79265-30-8	2-(Trimethylsilyl)thiazole, 97%	5GR	6,297	Air/Sea/Road	29341000
B21903.14	ALF-B21903-14	79265-30-8	2-(Trimethylsilyl)thiazole, 97%	25GR	73,252	Air/Sea/Road	29341000
428240010	428240010	82495-75-8	2-(Trimethylsilylethoxymethyl)triphenylphosphonium chloride, 97%	1GR	7,633	Air/Sea/Road	29310090
L11251.03	ALF-L11251-03	86521-05-3	2-(Trimethylsilylethynyl)pyridine, 97%	1GR	3,836	Air/Sea/Road	29333919
L11251.06	ALF-L11251-06	86521-05-3	2-(Trimethylsilylethynyl)pyridine, 97%	5GR	14,066	Air/Sea/Road	29333919
381380010	381380010	72047-94-0	2-(Trimethylsilylmethyl)allyl acetate, 98%	1GR	9,079	Air/Sea/Road	29319020
H55348.MD	ALF-H55348-MD	148961-88-0	2-(Tri-n-butylstannyl)benzo[b]thiophene, 95%	250mg	2,783	Air/Sea/Road	29349900
H55870.MD	ALF-H55870-MD	145214-05-7	2-(Tri-n-butylstannyl)oxazole, 95%	250mg	3,540	Air/Sea/Road	29349990
H51370.03	ALF-H51370-03	205371-27-3	2-(Tri-n-butylstannyl)pyrazine, 95%	1g	14,804	Air/Sea/Road	29339990
H51370.MD	ALF-H51370-MD	205371-27-3	2-(Tri-n-butylstannyl)pyrazine, 95%	250mg	3,816	Air/Sea/Road	29339990
B24911.03	ALF-B24911-03	17997-47-6	2-(Tri-n-butylstannyl)pyridine, tech. 80%	1GR	5,437	Air/Sea/Road	29333919
B24911.06	ALF-B24911-06	17997-47-6	2-(Tri-n-butylstannyl)pyridine, tech. 80%	5GR	15,860	Air/Sea/Road	29333919
B24911.14	ALF-B24911-14	17997-47-6	2-(Tri-n-butylstannyl)pyridine, tech. 80%	25GR	71,976	Air/Sea/Road	29333919
H55904.AA	ALF-H55904-AA	54663-78-4	2-(Tri-n-butylstannyl)thiophene, 97%	5ml	4,171	Air/Sea/Road	29349990
399110010	399110010	24720-64-7	2-(Triphenylphosphoranylidene)propionaldehyde, 98%	1GR	3,367	Air/Sea/Road	29319090
043730.09	ALF-043730-09	273-13-2	2,1,3-Benzothiadiazole, 98%	10g	4,258	Air/Sea/Road	29349900
105660050	105660050	273-13-2	2,1,3-Benzothiadiazole, 98%	5GR	5,003	Air/Sea/Road	32049000
105660250	105660250	273-13-2	2,1,3-Benzothiadiazole, 98%	25GR	17,443	Air/Sea/Road	32049000
105661000	105661000	273-13-2	2,1,3-Benzothiadiazole, 98%	100GR	36,588	Air/Sea/Road	32049000
H50377.03	ALF-H50377-03	73713-79-8	2,1,3-Benzothiadiazole-4-sulfonyl chloride, 97%	1g	20,342	Air/Sea/Road	29349900
H33095.03	ALF-H33095-03	16405-98-4	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	1GR	9,706	Air/Sea/Road	29349900
H33095.06	ALF-H33095-06	16405-98-4	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	5GR	34,909	Air/Sea/Road	29349900
H33095.MD	ALF-H33095-MD	16405-98-4	2,1,3-Benzothiadiazole-5-carboxylic acid, 97%	250MG	5,089	Air/Sea/Road	29349900
044759.18	ALF-044759-18	929-59-9	2,2'-(Ethylenedioxy)bis(ethylamine), 97+%	50g	4,859	Air/Sea/Road	29212990
H64704.03	ALF-H64704-03	708-64-5	2,2,2,3'-Tetrafluoroacetophenone, 98%	1g	2,309	Air/Sea/Road	29147000
H64704.06	ALF-H64704-06	708-64-5	2,2,2,3'-Tetrafluoroacetophenone, 98%	5g	10,620	Air/Sea/Road	29147000
A18706.06	ALF-A18706-06	75-80-9	2,2,2-Tribromoethanol, 99%	5GR	2,302	Air/Sea/Road	29055900
A18706.14	ALF-A18706-14	75-80-9	2,2,2-Tribromoethanol, 99%	25GR	5,576	Air/Sea/Road	29055900
A18706.22	ALF-A18706-22	75-80-9	2,2,2-Tribromoethanol, 99%	100GR	23,017	Air/Sea/Road	29055900
L13792.03	ALF-L13792-03	7594-49-2	2,2,2-Trichloro-1,1-bis(trifluoromethyl)ethanol, 97%	1GR	4,348	Air/Sea/Road	29055900
L13792.06	ALF-L13792-06	7594-49-2	2,2,2-Trichloro-1,1-bis(trifluoromethyl)ethanol, 97%	5GR	14,961	Air/Sea/Road	29055900
202920250	202920250	594-65-0	2,2,2-Trichloroacetamide, 98+%	25GR	3,700	Air/Sea/Road	29241900
202921000	202921000	594-65-0	2,2,2-Trichloroacetamide, 98+%	100GR	14,579	Air/Sea/Road	29241900
202925000	202925000	594-65-0	2,2,2-Trichloroacetamide, 98+%	500GR	48,828	Air/Sea/Road	29241900
L08163.06	ALF-L08163-06	115-20-8	2,2,2-Trichloroethanol, 99%	5GR	2,378	Air/Sea/Road	29055900
L08163.14	ALF-L08163-14	115-20-8	2,2,2-Trichloroethanol, 99%	25GR	2,132	Air/Sea/Road	29055900
L08163.22	ALF-L08163-22	115-20-8	2,2,2-Trichloroethanol, 99%	100GR	4,360	Air/Sea/Road	29055900
L08163.36	ALF-L08163-36	115-20-8	2,2,2-Trichloroethanol, 99%	500GR	11,935	Air/Sea/Road	29055900

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139441000	139441000	115-20-8	2,2,2-Trichloroethanol, 99%	100GR	6,178	Air/Sea/Road	29055900
139445000	139445000	115-20-8	2,2,2-Trichloroethanol, 99%	500GR	16,300	Air/Sea/Road	29055900
L06875.14	ALF-L06875-14	17341-93-4	2,2,2-Trichloroethyl chloroformate, 97%	25GR	4,462	Air/Sea/Road	29159090
L06875.22	ALF-L06875-22	17341-93-4	2,2,2-Trichloroethyl chloroformate, 97%	100GR	13,272	Air/Sea/Road	29159090
161810250	161810250	17341-93-4	2,2,2-Trichloroethyl chloroformate, 97%	25GR	4,600	Air/Sea/Road	29151300
161811000	161811000	17341-93-4	2,2,2-Trichloroethyl chloroformate, 97%	100GR	18,257	Air/Sea/Road	29151300
H32717.03	ALF-H32717-03	1138011-22-9	2,2,2-Trifluoro-1-(3-pyridyl)ethylamine hydrochloride, 95%	1GR	15,944	Air/Sea/Road	29333900
H32717.MD	ALF-H32717-MD	1138011-22-9	2,2,2-Trifluoro-1-(3-pyridyl)ethylamine hydrochloride, 95%	250MG	8,191	Air/Sea/Road	29333900
A14451.14	ALF-A14451-14	354-38-1	2,2,2-Trifluoroacetamide, 97%	25GR	2,256	Air/Sea/Road	29241900
A14451.22	ALF-A14451-22	354-38-1	2,2,2-Trifluoroacetamide, 97%	100GR	5,442	Air/Sea/Road	29241900
A14451.36	ALF-A14451-36	354-38-1	2,2,2-Trifluoroacetamide, 97%	500GR	22,504	Air/Sea/Road	29241900
385220250	385220250	354-38-1	2,2,2-Trifluoroacetamide, 97%	25GR	4,576	Air/Sea/Road	29241900
454690010	454690010	354-37-0	2,2,2-Trifluoroacetamidine, 85%	1GR	7,105	Air/Sea/Road	29299090
A11403.06	ALF-A11403-06	434-45-7	2,2,2-Trifluoroacetophenone, 98%	5GR	2,236	Air/Sea/Road	29147090
A11403.14	ALF-A11403-14	434-45-7	2,2,2-Trifluoroacetophenone, 98%	25GR	6,930	Air/Sea/Road	29147090
A11403.22	ALF-A11403-22	434-45-7	2,2,2-Trifluoroacetophenone, 98%	100GR	20,061	Air/Sea/Road	29147090
139750025	139750025	75-89-8	2,2,2-Trifluoroethanol, 99.8%, extra pure	2.5LT	103,776	Air/Sea/Road	29055900
139750100	139750100	75-89-8	2,2,2-Trifluoroethanol, 99.8%, extra pure	10LT	342,684	Sea/Road	29055900
139750250	139750250	75-89-8	2,2,2-Trifluoroethanol, 99.8%, extra pure	25ML	2,687	Air/Sea/Road	29055900
139751000	139751000	75-89-8	2,2,2-Trifluoroethanol, 99.8%, extra pure	100ML	5,652	Air/Sea/Road	29055900
139755000	139755000	75-89-8	2,2,2-Trifluoroethanol, 99.8%, extra pure	500ML	29,711	Air/Sea/Road	29055900
A10788.0B	ALF-A10788-0B	75-89-8	2,2,2-Trifluoroethanol, 99+%	1000GR	18,792	Air/Sea/Road	29055900
A10788.18	ALF-A10788-18	75-89-8	2,2,2-Trifluoroethanol, 99+%	50GR	3,306	Air/Sea/Road	29055900
A10788.22	ALF-A10788-22	75-89-8	2,2,2-Trifluoroethanol, 99+%	100GR	4,965	Air/Sea/Road	29055900
A10788.36	ALF-A10788-36	75-89-8	2,2,2-Trifluoroethanol, 99+%	500GR	15,891	Air/Sea/Road	29055900
L16898.06	ALF-L16898-06	75-89-8	2,2,2-Trifluoroethanol, NMR grade, 99.5%	5GR	1,917	Air/Sea/Road	29055900
L16898.14	ALF-L16898-14	75-89-8	2,2,2-Trifluoroethanol, NMR grade, 99.5%	25GR	2,342	Air/Sea/Road	29055900
L16898.22	ALF-L16898-22	75-89-8	2,2,2-Trifluoroethanol, NMR grade, 99.5%	100GR	5,020	Air/Sea/Road	29055900
042362.03	ALF-042362-03	132248-58-9	2,2,2-Trifluoroethanol-d{2}, 98% (Isotopic)	1g	19,128	Air/Sea/Road	28459090
042363.03	ALF-042363-03	77253-67-9	2,2,2-Trifluoroethanol-d{3}, 99% (Isotopic)	1g	12,295	Air/Sea/Road	28459090
L16871.14	ALF-L16871-14	406-95-1	2,2,2-Trifluoroethyl acetate, 97%	25g	5,009	Air/Sea/Road	29153990
A18235.06	ALF-A18235-06	407-47-6	2,2,2-Trifluoroethyl acrylate, 98%, stab. with 200ppm 4-methoxyphenol	5GR	3,176	Air/Sea/Road	29161290
A18235.14	ALF-A18235-14	407-47-6	2,2,2-Trifluoroethyl acrylate, 98%, stab. with 200ppm 4-methoxyphenol	25GR	7,307	Air/Sea/Road	29161290
H27212.03	ALF-H27212-03	32042-38-9	2,2,2-Trifluoroethyl formate, 95%	1GR	2,800	Air/Sea/Road	29151300
H27212.06	ALF-H27212-06	32042-38-9	2,2,2-Trifluoroethyl formate, 95%	5GR	7,608	Air/Sea/Road	29151300
A17012.14	ALF-A17012-14	352-87-4	2,2,2-Trifluoroethyl methacrylate, 98%, stab. with 30-50 ppm 4-methoxyphenol	25g	5,244	Air/Sea/Road	29161400
L17887.06	ALF-L17887-06	460-43-5	2,2,2-Trifluoroethyl methyl ether, 99+%	5GR	3,734	Air/Sea/Road	29091900
L17887.14	ALF-L17887-14	460-43-5	2,2,2-Trifluoroethyl methyl ether, 99+%	25GR	11,240	Air/Sea/Road	29091900
A17871.14	ALF-A17871-14	433-06-7	2,2,2-Trifluoroethyl p-toluenesulfonate, 98+%	25GR	4,533	Air/Sea/Road	29049090
A17871.22	ALF-A17871-22	433-06-7	2,2,2-Trifluoroethyl p-toluenesulfonate, 98+%	100GR	10,754	Air/Sea/Road	29049090
L08635.06	ALF-L08635-06	23199-56-6	2,2,2-Trifluoroethyl trichloromethanesulfonate, 94%	5g	8,117	Air/Sea/Road	29049090
A18283.14	ALF-A18283-14	407-38-5	2,2,2-Trifluoroethyl trifluoroacetate, 98%	25GR	2,982	Air/Sea/Road	29159090
A18283.22	ALF-A18283-22	407-38-5	2,2,2-Trifluoroethyl trifluoroacetate, 98%	100GR	7,954	Air/Sea/Road	29159090
454970010	454970010	6226-25-1	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 97%	1GR	3,652	Air/Sea/Road	29049990

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454970050	454970050	6226-25-1	2,2,2-Trifluoroethyl trifluoromethanesulfonate, 97%	5GR	10,123	Air/Sea/Road	29049990
A14904.09	ALF-A14904-09	373-88-6	2,2,2-Trifluoroethylamine hydrochloride, 98%	10GR	5,150	Air/Sea/Road	29211990
A14904.18	ALF-A14904-18	373-88-6	2,2,2-Trifluoroethylamine hydrochloride, 98%	50GR	11,142	Air/Sea/Road	29211990
A14904.22	ALF-A14904-22	373-88-6	2,2,2-Trifluoroethylamine hydrochloride, 98%	100GR	29,389	Air/Sea/Road	29211990
B20789.03	ALF-B20789-03	753-90-2	2,2,2-Trifluoroethylamine, 98%	1GR	2,232	Air/Sea/Road	29211990
B20789.06	ALF-B20789-06	753-90-2	2,2,2-Trifluoroethylamine, 98%	5GR	7,719	Air/Sea/Road	29211990
B20789.14	ALF-B20789-14	753-90-2	2,2,2-Trifluoroethylamine, 98%	25GR	22,641	Air/Sea/Road	29211990
303500010	303500010	753-90-2	2,2,2-Trifluoroethylamine, 99.5%	1GR	4,899	Air/Sea/Road	29211900
365760010	365760010	5042-30-8	2,2,2-Trifluoroethylhydrazine, 70 wt% aqueous solution	1GR	3,591	Air/Sea/Road	29280090
A17804.09	ALF-A17804-09	353-83-3	2,2,2-Trifluoroiodoethane, 99%	10GR	4,078	Air/Sea/Road	29037900
A17804.18	ALF-A17804-18	353-83-3	2,2,2-Trifluoroiodoethane, 99%	50GR	12,781	Air/Sea/Road	29037900
H32814.03	ALF-H32814-03	401575-24-4	2,2,2-Trifluoro-N-(2-pyridylmethyl)acetamide, 96%	1GR	4,560	Air/Sea/Road	29333919
H32967.09	ALF-H32967-09	14815-19-1	2,2,2-Trifluoro-N-(3-pyridyl)acetamide, 96%	10GR	19,360	Air/Sea/Road	29333919
B23851.06	ALF-B23851-06	815-06-5	2,2,2-Trifluoro-N-methylacetamide, 98+%	5GR	2,480	Air/Sea/Road	29241900
B23851.14	ALF-B23851-14	815-06-5	2,2,2-Trifluoro-N-methylacetamide, 98+%	25GR	7,034	Air/Sea/Road	29241900
B22730.09	ALF-B22730-09	1665-79-8	2,2,2-Trimethoxy-4,5-dimethyl-1,3,2-dioxaphospholene, 97%	10GR	5,387	Air/Sea/Road	29349900
B22730.18	ALF-B22730-18	1665-79-8	2,2,2-Trimethoxy-4,5-dimethyl-1,3,2-dioxaphospholene, 97%	50GR	21,606	Air/Sea/Road	29349900
A11319.09	ALF-A11319-09	754-10-9	2,2,2-Trimethylacetamide, 98+%	10GR	2,351	Air/Sea/Road	29241900
A11319.18	ALF-A11319-18	754-10-9	2,2,2-Trimethylacetamide, 98+%	50GR	9,111	Air/Sea/Road	29241900
A11319.30	ALF-A11319-30	754-10-9	2,2,2-Trimethylacetamide, 98+%	250GR	37,082	Air/Sea/Road	29241900
A10613.03	ALF-A10613-03	18202-73-8	2,2,2-Trimethylacetamidine hydrochloride, 98%	1GR	2,792	Air/Sea/Road	29241900
A10613.06	ALF-A10613-06	18202-73-8	2,2,2-Trimethylacetamidine hydrochloride, 98%	5GR	6,697	Air/Sea/Road	29241900
A10613.14	ALF-A10613-14	18202-73-8	2,2,2-Trimethylacetamidine hydrochloride, 98%	25GR	28,153	Air/Sea/Road	29241900
L08729.03	ALF-L08729-03	938-16-9	2,2,2-Trimethylacetophenone, 98%	1GR	2,949	Air/Sea/Road	29143990
L08729.06	ALF-L08729-06	938-16-9	2,2,2-Trimethylacetophenone, 98%	5GR	18,404	Air/Sea/Road	29143990
L08729.14	ALF-L08729-14	938-16-9	2,2,2-Trimethylacetophenone, 98%	25GR	58,492	Air/Sea/Road	29143990
H32092.03	ALF-H32092-03	630-22-8	2,2,2-Trimethylthioacetamide, 97%	1GR	4,616	Air/Sea/Road	29309099
H32092.09	ALF-H32092-09	630-22-8	2,2,2-Trimethylthioacetamide, 97%	10GR	28,132	Air/Sea/Road	29309099
303790050	303790050	422-05-9	2,2,3,3,3-Pentafluoro-1-propanol, 97%	5GR	3,941	Air/Sea/Road	29055900
303790250	303790250	422-05-9	2,2,3,3,3-Pentafluoro-1-propanol, 97%	25GR	14,084	Air/Sea/Road	29055900
A11846.06	ALF-A11846-06	422-05-9	2,2,3,3,3-Pentafluoro-1-propanol, 98%	5GR	3,836	Air/Sea/Road	29055900
A11846.14	ALF-A11846-14	422-05-9	2,2,3,3,3-Pentafluoro-1-propanol, 98%	25GR	8,819	Air/Sea/Road	29055900
B21566.14	ALF-B21566-14	354-76-7	2,2,3,3,3-Pentafluoropropionamide, 97%	25GR	13,748	Air/Sea/Road	29241900
L10343.03	ALF-L10343-03	356-86-5	2,2,3,3,3-Pentafluoropropyl acrylate, 97%	1GR	1,913	Air/Sea/Road	29161290
L10343.06	ALF-L10343-06	356-86-5	2,2,3,3,3-Pentafluoropropyl acrylate, 97%	5GR	3,754	Air/Sea/Road	29161290
B24340.06	ALF-B24340-06	45115-53-5	2,2,3,3,3-Pentafluoropropyl methacrylate, 97%, stab.	5GR	6,560	Air/Sea/Road	29161400
B24340.14	ALF-B24340-14	45115-53-5	2,2,3,3,3-Pentafluoropropyl methacrylate, 97%, stab.	25GR	19,497	Air/Sea/Road	29161400
L16819.03	ALF-L16819-03	422-03-7	2,2,3,3,3-Pentafluoropropylamine, 97%	1GR	6,419	Air/Sea/Road	29211990
L16819.06	ALF-L16819-06	422-03-7	2,2,3,3,3-Pentafluoropropylamine, 97%	5GR	22,633	Air/Sea/Road	29211990
243890100	243890100	375-01-9	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 95%	10GR	6,727	Air/Sea/Road	29055900
243890500	243890500	375-01-9	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 95%	50GR	40,821	Air/Sea/Road	29055900
A10414.09	ALF-A10414-09	375-01-9	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	10GR	8,790	Air/Sea/Road	29055900
A10414.14	ALF-A10414-14	375-01-9	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	25GR	13,455	Air/Sea/Road	29055900
A10414.18	ALF-A10414-18	375-01-9	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	50GR	16,623	Air/Sea/Road	29055900
A10414.30	ALF-A10414-30	375-01-9	2,2,3,3,4,4,4-Heptafluoro-1-butanol, 98%	250GR	62,530	Air/Sea/Road	29055900

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L04173.03	ALF-L04173-03	374-98-1	2,2,3,3,4,4,4-Heptafluoro-1-iodobutane, 96%	1g	4,399	Air/Sea/Road	29037900
L04173.06	ALF-L04173-06	374-98-1	2,2,3,3,4,4,4-Heptafluoro-1-iodobutane, 96%	5g	6,190	Air/Sea/Road	29037900
L10400.06	ALF-L10400-06	424-64-6	2,2,3,3,4,4,4-Heptafluorobutyl acrylate, 97%, stab. with 100 ppm 4-methoxyphenol	5GR	5,685	Air/Sea/Road	29161290
L10400.14	ALF-L10400-14	424-64-6	2,2,3,3,4,4,4-Heptafluorobutyl acrylate, 97%, stab. with 100 ppm 4-methoxyphenol	25GR	15,151	Air/Sea/Road	29161290
L12922.06	ALF-L12922-06	13695-31-3	2,2,3,3,4,4,4-Heptafluorobutyl methacrylate, 97%, stab.	5GR	4,036	Air/Sea/Road	29161400
L12922.14	ALF-L12922-14	13695-31-3	2,2,3,3,4,4,4-Heptafluorobutyl methacrylate, 97%, stab.	25GR	23,257	Air/Sea/Road	29161400
L00875.03	ALF-L00875-03	375-02-0	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, tech.	1GR	8,171	Air/Sea/Road	29130090
L00875.06	ALF-L00875-06	375-02-0	2,2,3,3,4,4,4-Heptafluorobutyraldehyde hydrate, tech.	5GR	34,743	Air/Sea/Road	29130090
L16560.06	ALF-L16560-06	355-74-8	2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol, 97%	5GR	5,917	Air/Sea/Road	29037900
L16560.14	ALF-L16560-14	355-74-8	2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol, 97%	25GR	11,753	Air/Sea/Road	29037900
B20108.14	ALF-B20108-14	355-80-6	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	25GR	1,940	Air/Sea/Road	29055900
B20108.22	ALF-B20108-22	355-80-6	2,2,3,3,4,4,5,5-Octafluoro-1-pentanol, 98%	100GR	4,808	Air/Sea/Road	29055900
L12044.06	ALF-L12044-06	355-93-1	2,2,3,3,4,4,5,5-Octafluoropentyl methacrylate, 98%, stab.	5GR	2,047	Air/Sea/Road	29161400
L12044.14	ALF-L12044-14	355-93-1	2,2,3,3,4,4,5,5-Octafluoropentyl methacrylate, 98%, stab.	25GR	16,582	Air/Sea/Road	29161400
A14489.03	ALF-A14489-03	24493-21-8	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	1GR	9,866	Air/Sea/Road	28459090
A14489.06	ALF-A14489-06	24493-21-8	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	5GR	35,442	Air/Sea/Road	28459090
A14489.MD	ALF-A14489-MD	24493-21-8	2,2,3,3-d(4)-3-(Trimethylsilyl)propionic acid sodium salt, 98+ atom % D	250MG	6,542	Air/Sea/Road	28459090
L16635.06	ALF-L16635-06	425-61-6	2,2,3,3-Tetrafluoro-1,4-butanediol, 97%	5g	6,119	Air/Sea/Road	29053990
B21594.09	ALF-B21594-09	76-37-9	2,2,3,3-Tetrafluoro-1-propanol, 97%	10GR	2,378	Air/Sea/Road	29055900
B21594.18	ALF-B21594-18	76-37-9	2,2,3,3-Tetrafluoro-1-propanol, 97%	50GR	5,248	Air/Sea/Road	29055900
B21594.30	ALF-B21594-30	76-37-9	2,2,3,3-Tetrafluoro-1-propanol, 97%	250GR	18,495	Air/Sea/Road	29055900
296380250	296380250	76-37-9	2,2,3,3-Tetrafluoro-1-propanol, 99+%	25GR	12,189	Air/Sea/Road	29055900
L19186.03	ALF-L19186-03	374-32-3	2,2,3,3-Tetrafluorocyclobutanol, 95%	1GR	7,544	Air/Sea/Road	29061990
L19186.06	ALF-L19186-06	374-32-3	2,2,3,3-Tetrafluorocyclobutanol, 95%	5GR	25,575	Air/Sea/Road	29061990
B22682.06	ALF-B22682-06	45102-52-1	2,2,3,3-Tetrafluoropropyl methacrylate, 97%, stab. with 50ppm 4-methoxyphenol	5GR	1,392	Air/Sea/Road	29161400
B22682.14	ALF-B22682-14	45102-52-1	2,2,3,3-Tetrafluoropropyl methacrylate, 97%, stab. with 50ppm 4-methoxyphenol	25GR	6,523	Air/Sea/Road	29161400
450930010	450930010	176798-33-7	2,2,3,3-Tetramethoxybutane, 95%	1GR	7,187	Air/Sea/Road	29091900
450930050	450930050	176798-33-7	2,2,3,3-Tetramethoxybutane, 95%	5GR	15,963	Air/Sea/Road	29091900
H60809.06	ALF-H60809-06	15641-58-4	2,2,3,3-Tetramethylcyclopropanecarboxylic acid, 97%	5g	2,751	Air/Sea/Road	29162000
B20587.06	ALF-B20587-06	382-31-0	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	5GR	2,800	Air/Sea/Road	29055900
B20587.14	ALF-B20587-14	382-31-0	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	25GR	7,043	Air/Sea/Road	29055900
B20587.22	ALF-B20587-22	382-31-0	2,2,3,4,4,4-Hexafluoro-1-butanol, 95%	100GR	26,725	Air/Sea/Road	29055900
L09543.14	ALF-L09543-14	36405-47-7	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	25GR	20,226	Air/Sea/Road	29161400
L09543.22	ALF-L09543-22	36405-47-7	2,2,3,4,4,4-Hexafluorobutyl methacrylate, 96%, stab.	100GR	14,774	Air/Sea/Road	29161400
B20205.03	ALF-B20205-03	464-06-2	2,2,3-Trimethylbutane, 98%	1GR	1,330	Air/Sea/Road	29011000
B20205.06	ALF-B20205-06	464-06-2	2,2,3-Trimethylbutane, 98%	5GR	6,288	Air/Sea/Road	29011000
B20205.14	ALF-B20205-14	464-06-2	2,2,3-Trimethylbutane, 98%	25GR	27,515	Air/Sea/Road	29011000
156250010	156250010	4390-04-9	2,2,4,4,6,8,8-Heptamethylnonane, 98%	1LT	109,439	Air/Sea/Road	29011000
156250500	156250500	4390-04-9	2,2,4,4,6,8,8-Heptamethylnonane, 98%	50ML	7,245	Air/Sea/Road	29011000
156252500	156252500	4390-04-9	2,2,4,4,6,8,8-Heptamethylnonane, 98%	250ML	28,886	Air/Sea/Road	29011000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B21620.09	ALF-B21620-09	1717-50-6	2,2,4,4-Tetrafluoro-1,3-dithietane, 97%	10GR	2,251	Air/Sea/Road	29349900
B21620.18	ALF-B21620-18	1717-50-6	2,2,4,4-Tetrafluoro-1,3-dithietane, 97%	50GR	10,128	Air/Sea/Road	29349900
A10237.14	ALF-A10237-14	131-55-5	2,2',4,4'-Tetrahydroxybenzophenone, 98+%	25GR	2,378	Air/Sea/Road	29145000
A10237.22	ALF-A10237-22	131-55-5	2,2',4,4'-Tetrahydroxybenzophenone, 98+%	100GR	8,447	Air/Sea/Road	29145000
B21642.09	ALF-B21642-09	1070-87-7	2,2,4,4-Tetramethylpentane, 98%	10GR	6,851	Air/Sea/Road	29011000
B21642.18	ALF-B21642-18	1070-87-7	2,2,4,4-Tetramethylpentane, 98%	50GR	23,881	Air/Sea/Road	29011000
A10835.14	ALF-A10835-14	4252-78-2	2,2',4'-Trichloroacetophenone, 97%	25GR	3,007	Air/Sea/Road	29147090
A10835.22	ALF-A10835-22	4252-78-2	2,2',4'-Trichloroacetophenone, 97%	100GR	5,703	Air/Sea/Road	29147090
A10835.36	ALF-A10835-36	4252-78-2	2,2',4'-Trichloroacetophenone, 97%	500GR	25,938	Air/Sea/Road	29147090
B21823.14	ALF-B21823-14	1193-11-9	2,2,4-Trimethyl-1,3-dioxolane, 99%	25GR	2,700	Air/Sea/Road	29329900
B21823.22	ALF-B21823-22	1193-11-9	2,2,4-Trimethyl-1,3-dioxolane, 99%	100GR	8,708	Air/Sea/Road	29329900
B21823.36	ALF-B21823-36	1193-11-9	2,2,4-Trimethyl-1,3-dioxolane, 99%	500GR	35,198	Air/Sea/Road	29329900
040366.22	ALF-040366-22	25265-77-4	2,2,4-Trimethyl-1,3-pentanediol 1-monoisobutyrate	100g	910	Air/Sea/Road	29181990
040366.36	ALF-040366-36	25265-77-4	2,2,4-Trimethyl-1,3-pentanediol 1-monoisobutyrate	500g	2,179	Air/Sea/Road	29181990
422000010	422000010	6846-50-0	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 98%	1KG	7,440	Air/Sea/Road	29156010
422000050	422000050	6846-50-0	2,2,4-Trimethyl-1,3-pentanediol diisobutyrate, 98%	5GR	2,090	Air/Sea/Road	29156010
422015000	422015000	25265-77-4	2,2,4-Trimethyl-1,3-pentanediolmono(2-methylpropanoate), 98+%	500GR	3,324	Air/Sea/Road	29156010
A19756.0F	ALF-A19756-0F	540-84-1	2,2,4-Trimethylpentane, 99%	2500ML	6,525	Air/Sea/Road	29011000
A19756.AP	ALF-A19756-AP	540-84-1	2,2,4-Trimethylpentane, 99%	500ML	5,739	Air/Sea/Road	29011000
167910025	167910025	540-84-1	2,2,4-Trimethylpentane, 99%, for spectroscopy	2.5LT	18,390	Air/Sea/Road	29011000
167915000	167915000	540-84-1	2,2,4-Trimethylpentane, 99%, for spectroscopy	500ML	6,303	Air/Sea/Road	29011000
364670010	364670010	540-84-1	2,2,4-Trimethylpentane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	19,432	Air/Sea/Road	29011000
364671000	364671000	540-84-1	2,2,4-Trimethylpentane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	3,407	Air/Sea/Road	29011000
326940010	326940010	540-84-1	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®	1LT	19,325	Air/Sea/Road	29011000
326941000	326941000	540-84-1	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®	100ML	3,407	Air/Sea/Road	29011000
265440010	265440010	540-84-1	2,2,4-Trimethylpentane, 99.5%, for analysis	1LT	8,035	Air/Sea/Road	29011000
326620010	326620010	540-84-1	2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	1LT	7,781	Air/Sea/Road	29011000
326620025	326620025	540-84-1	2,2,4-Trimethylpentane, 99.5%, for residue analysis, ECD tested for pesticide analysis	2.5LT	18,119	Air/Sea/Road	29011000
424560025	424560025	540-84-1	2,2,4-Trimethylpentane, 99+%, ACS reagent	2.5LT	11,888	Air/Sea/Road	29011000
424565000	424565000	540-84-1	2,2,4-Trimethylpentane, 99+%, ACS reagent	500ML	5,171	Air/Sea/Road	29011000
421980025	421980025	540-84-1	2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	2.5LT	15,206	Air/Sea/Road	29011000
421985000	421985000	540-84-1	2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	500ML	5,561	Air/Sea/Road	29011000
295720010	295720010	540-84-1	2,2,4-Trimethylpentane, 99+%, pure	1LT	6,051	Air/Sea/Road	29011000
031787.AP	ALF-031787-AP	540-84-1	2,2,4-Trimethylpentane, ACS, 99+%	500ml	4,621	Air/Sea/Road	29011000
031787.K2	ALF-031787-K2	540-84-1	2,2,4-Trimethylpentane, ACS, 99+%	1L	4,035	Air/Sea/Road	29011000
041904.K2	ALF-041904-K2	540-84-1	2,2,4-Trimethylpentane, Environmental Grade, 99.5+%	1L	3,408	Air/Sea/Road	29011000
022901.K2	ALF-022901-K2	540-84-1	2,2,4-Trimethylpentane, HPLC Grade, 99.7+%	1L	6,483	Air/Sea/Road	29011000
A17667.01	ALF-A17667-01	37558-29-5	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid N-hydroxysuccinimide ester, 98+%	0.25GR	7,698	Air/Sea/Road	29339990
A17667.03	ALF-A17667-03	37558-29-5	2,2,5,5-Tetramethyl-3-pyrrolin-1-oxyl-3-carboxylic acid N-hydroxysuccinimide ester, 98+%	1GR	13,171	Air/Sea/Road	29339990
A18294.03	ALF-A18294-03	19805-75-5	2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%	1GR	1,977	Air/Sea/Road	29339990

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A18294.06	ALF-A18294-06	19805-75-5	2,2,5,5-Tetramethyl-3-pyrroline-3-carboxamide, 99%	5GR	8,691	Air/Sea/Road	29339990
L13330.03	ALF-L13330-03	3075-84-1	2,2',5,5'-Tetramethylbiphenyl, 98%	1g	3,210	Air/Sea/Road	29029090
L13330.06	ALF-L13330-06	3075-84-1	2,2',5,5'-Tetramethylbiphenyl, 98%	5g	16,010	Air/Sea/Road	29029090
A15118.06	ALF-A15118-06	1118-71-4	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	5GR	3,719	Air/Sea/Road	29141990
A15118.14	ALF-A15118-14	1118-71-4	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	25GR	6,431	Air/Sea/Road	29141990
A15118.22	ALF-A15118-22	1118-71-4	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	100GR	30,522	Air/Sea/Road	29141990
168320050	168320050	1118-71-4	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	5GR	3,633	Air/Sea/Road	29141990
168320250	168320250	1118-71-4	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	25GR	17,420	Air/Sea/Road	29141990
168321000	168321000	1118-71-4	2,2,6,6-Tetramethyl-3,5-heptanedione, 98%	100GR	38,461	Air/Sea/Road	29141990
151940050	151940050	2403-88-5	2,2,6,6-Tetramethyl-4-piperidinol, 99%	5GR	3,425	Air/Sea/Road	29333990
151940250	151940250	2403-88-5	2,2,6,6-Tetramethyl-4-piperidinol, 99%	25GR	11,699	Air/Sea/Road	29333990
151942500	151942500	2403-88-5	2,2,6,6-Tetramethyl-4-piperidinol, 99%	250GR	39,666	Air/Sea/Road	29333919
A16211.09	ALF-A16211-09	10581-38-1	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	10GR	2,762	Air/Sea/Road	29333919
A16211.18	ALF-A16211-18	10581-38-1	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	50GR	10,191	Air/Sea/Road	29333919
A16211.30	ALF-A16211-30	10581-38-1	2,2,6,6-Tetramethyl-4-piperidone monohydrate, 99%	250GR	39,896	Air/Sea/Road	29333919
151950100	151950100	768-66-1	2,2,6,6-Tetramethylpiperidine, 98%	10GR	5,228	Air/Sea/Road	29333919
151950250	151950250	768-66-1	2,2,6,6-Tetramethylpiperidine, 98%	25GR	8,700	Air/Sea/Road	29333919
151951000	151951000	768-66-1	2,2,6,6-Tetramethylpiperidine, 98%	100GR	22,910	Air/Sea/Road	29333919
A18712.06	ALF-A18712-06	768-66-1	2,2,6,6-Tetramethylpiperidine, 98+%	5GR	1,755	Air/Sea/Road	29333919
A18712.14	ALF-A18712-14	768-66-1	2,2,6,6-Tetramethylpiperidine, 98+%	25GR	9,244	Air/Sea/Road	29333919
A18712.22	ALF-A18712-22	768-66-1	2,2,6,6-Tetramethylpiperidine, 98+%	100GR	16,582	Air/Sea/Road	29333919
301450010	301450010	15871-57-5	2,2,6,6-Tetramethylpiperidine-1-oxyl-4-amino-4-carboxylic acid, 96%	1GR	47,355	Air/Sea/Road	29333919
200380050	200380050	2564-83-2	2,2,6,6-Tetramethylpiperidinoxy, 98%	5GR	4,400	Air/Sea/Road	29333919
200380250	200380250	2564-83-2	2,2,6,6-Tetramethylpiperidinoxy, 98%	25GR	18,980	Air/Sea/Road	29333919
A14254.14	ALF-A14254-14	5394-63-8	2,2,6-Trimethyl-1,3-dioxin-4-one, cont. up to ca 6% acetone	25GR	1,385	Air/Sea/Road	29329900
A14254.22	ALF-A14254-22	5394-63-8	2,2,6-Trimethyl-1,3-dioxin-4-one, cont. up to ca 6% acetone	100GR	6,018	Air/Sea/Road	29329900
A14254.36	ALF-A14254-36	5394-63-8	2,2,6-Trimethyl-1,3-dioxin-4-one, cont. up to ca 6% acetone	500GR	13,120	Air/Sea/Road	29329900
296911000	296911000	5394-63-8	2,2,6-Trimethyl-4H-1,3-dioxin-4-one, 94%	100GR	6,204	Air/Sea/Road	29329900
B21111.03	ALF-B21111-03	2408-37-9	2,2,6-Trimethylcyclohexanone, 97%	1GR	3,926	Air/Sea/Road	29142990
B21111.06	ALF-B21111-06	2408-37-9	2,2,6-Trimethylcyclohexanone, 97%	5GR	13,874	Air/Sea/Road	29142990
B21111.14	ALF-B21111-14	2408-37-9	2,2,6-Trimethylcyclohexanone, 97%	25GR	37,467	Air/Sea/Road	29142990
L14639.03	ALF-L14639-03	69725-37-7	2,2,7-Trimethyloctane-3,5-dione, 98+%	1GR	2,417	Air/Sea/Road	29141990
L14639.06	ALF-L14639-06	69725-37-7	2,2,7-Trimethyloctane-3,5-dione, 98+%	5GR	8,158	Air/Sea/Road	29141990
A16748.03	ALF-A16748-03	1081-34-1	2,2':5',2''-Terthiophene, 99%	1GR	10,295	Air/Sea/Road	29349900
A16748.06	ALF-A16748-06	1081-34-1	2,2':5',2''-Terthiophene, 99%	5GR	26,683	Air/Sea/Road	29349900
A16748.MD	ALF-A16748-MD	1081-34-1	2,2':5',2''-Terthiophene, 99%	250MG	3,635	Air/Sea/Road	29349900
215630010	215630010	1148-79-4	2,2':6',2''-Terpyridine, 96%	1GR	14,063	Air/Sea/Road	29339990
215630050	215630050	1148-79-4	2,2':6',2''-Terpyridine, 96%	5GR	42,080	Air/Sea/Road	29339990
215632500	215632500	1148-79-4	2,2':6',2''-Terpyridine, 96%	250MG	4,351	Air/Sea/Road	29339900
A17750.01	ALF-A17750-01	1148-79-4	2,2':6',2''-Terpyridine, 97%	0.25GR	3,438	Air/Sea/Road	29333919
A17750.03	ALF-A17750-03	1148-79-4	2,2':6',2''-Terpyridine, 97%	1GR	9,435	Air/Sea/Road	29333919
A17750.06	ALF-A17750-06	1148-79-4	2,2':6',2''-Terpyridine, 97%	5GR	27,876	Air/Sea/Road	29333919
H37760.03	ALF-H37760-03	148332-36-9	2,2':6',2''-Terpyridine-4'-carboxylic acid, 95%	1GR	17,902	Air/Sea/Road	29333900
H37760.MD	ALF-H37760-MD	148332-36-9	2,2':6',2''-Terpyridine-4'-carboxylic acid, 95%	250MG	6,675	Air/Sea/Road	29333900
J65535.03	ALF-J65535-03	30931-67-0	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, 98%	1g	5,234	Air/Sea/Road	29342080
J65535.06	ALF-J65535-06	30931-67-0	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, 98%	5g	19,221	Air/Sea/Road	29342080
401560250	401560250	2997-92-4	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	25GR	5,684	Air/Sea/Road	29270000
401560500	401560500	2997-92-4	2,2'-Azobis(2-methylpropionamidine) dihydrochloride, 98%	50GR	5,053	Air/Sea/Road	29270000
465820010	465820010	492-98-8	2,2'-Biimidazole	1GR	15,785	Air/Sea/Road	29332990

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151991000	151991000	1806-29-7	2,2'-Biphenol, 99%	100GR	6,666	Air/Sea/Road	29072900
151995000	151995000	1806-29-7	2,2'-Biphenol, 99%	500GR	27,837	Air/Sea/Road	29072900
A15782.14	ALF-A15782-14	366-18-7	2,2'-Bipyridine, 99+%	25GR	4,316	Air/Sea/Road	29333919
A15782.22	ALF-A15782-22	366-18-7	2,2'-Bipyridine, 99+%	100GR	8,871	Air/Sea/Road	29333919
A15782.36	ALF-A15782-36	366-18-7	2,2'-Bipyridine, 99+%	500GR	32,526	Air/Sea/Road	29333919
030569.09	ALF-030569-09	366-18-7	2,2'-Bipyridine, ACS, 98%	10g	2,831	Air/Sea/Road	29333919
B22594.03	ALF-B22594-03	6813-38-3	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	1GR	7,227	Air/Sea/Road	29333919
B22594.06	ALF-B22594-06	6813-38-3	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	5GR	21,991	Air/Sea/Road	29333919
B22594.14	ALF-B22594-14	6813-38-3	2,2'-Bipyridine-4,4'-dicarboxylic acid, 98%	25GR	160,899	Air/Sea/Road	29333919
L01190.03	ALF-L01190-03	34671-83-5	2,2'-Bipyrimidine, 96%	1GR	23,288	Air/Sea/Road	29335990
L01190.MD	ALF-L01190-MD	34671-83-5	2,2'-Bipyrimidine, 96%	250MG	5,321	Air/Sea/Road	29335990
A10907.03	ALF-A10907-03	119-91-5	2,2'-Biquinoline, 98%	1GR	1,667	Air/Sea/Road	29334900
A10907.06	ALF-A10907-06	119-91-5	2,2'-Biquinoline, 98%	5GR	5,858	Air/Sea/Road	29334900
A10907.14	ALF-A10907-14	119-91-5	2,2'-Biquinoline, 98%	25GR	23,142	Air/Sea/Road	29334900
106300010	106300010	119-91-5	2,2'-Biquinoline, 98%	1GR	4,400	Air/Sea/Road	29334990
106300050	106300050	119-91-5	2,2'-Biquinoline, 98%	5GR	19,335	Air/Sea/Road	29334900
456400010	456400010	83558-87-6	2,2-Bis(3-amino-4-hydroxyphenyl)hexafluoropropane, 97%	1GR	11,196	Air/Sea/Road	29222190
H31306.03	ALF-H31306-03	84783-64-2	2,2'-Bis(diphenylphosphino)biphenyl, 98%	1GR	11,298	Air/Sea/Road	29314990
H31306.06	ALF-H31306-06	84783-64-2	2,2'-Bis(diphenylphosphino)biphenyl, 98%	5GR	52,300	Air/Sea/Road	29314990
H31306.MD	ALF-H31306-MD	84783-64-2	2,2'-Bis(diphenylphosphino)biphenyl, 98%	250MG	7,520	Air/Sea/Road	29314990
163820025	163820025	6976-37-0	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	2.5KG	170,221	Air/Sea/Road	29221990
163821000	163821000	6976-37-0	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	100GR	12,445	Air/Sea/Road	29221990
163825000	163825000	6976-37-0	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98%	500GR	44,483	Air/Sea/Road	29221990
B22515.14	ALF-B22515-14	6976-37-0	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	25GR	3,864	Air/Sea/Road	29221990
B22515.22	ALF-B22515-22	6976-37-0	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	100GR	4,098	Air/Sea/Road	29221990
B22515.36	ALF-B22515-36	6976-37-0	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 98+%	500GR	44,644	Air/Sea/Road	29221990
168870025	168870025	6976-37-0	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%	2.5KG	170,221	Air/Sea/Road	29221990
168871000	168871000	6976-37-0	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%	100GR	12,445	Air/Sea/Road	29221990
168875000	168875000	6976-37-0	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%	500GR	44,483	Air/Sea/Road	29221990
327721000	327721000	6976-37-0	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%, for biochemistry	100GR	12,445	Air/Sea/Road	29221990
147970010	147970010	4767-03-7	2,2-Bis(hydroxymethyl)propionic acid, 98%	1KG	12,674	Air/Sea/Road	29181990
147970050	147970050	4767-03-7	2,2-Bis(hydroxymethyl)propionic acid, 98%	5KG	37,809	Air/Sea/Road	29181990
147975000	147975000	4767-03-7	2,2-Bis(hydroxymethyl)propionic acid, 98%	500GR	6,689	Air/Sea/Road	29181940
L14014.22	ALF-L14014-22	4767-03-7	2,2-Bis(hydroxymethyl)propionic acid, 98+%	100GR	2,371	Air/Sea/Road	29181990
L14014.36	ALF-L14014-36	4767-03-7	2,2-Bis(hydroxymethyl)propionic acid, 98+%	500GR	4,939	Air/Sea/Road	29181990
H55057.14	ALF-H55057-14	13080-86-9	2,2-Bis[4-(4-aminophenoxy)phenyl]propane, 98%	25g	2,637	Air/Sea/Road	29222900
H55057.22	ALF-H55057-22	13080-86-9	2,2-Bis[4-(4-aminophenoxy)phenyl]propane, 98%	100g	10,518	Air/Sea/Road	29222900
A12335.03	ALF-A12335-03	492-97-7	2,2'-Bithiophene, 98%	1GR	2,138	Air/Sea/Road	29349900
A12335.06	ALF-A12335-06	492-97-7	2,2'-Bithiophene, 98%	5GR	7,276	Air/Sea/Road	29349900
A12335.14	ALF-A12335-14	492-97-7	2,2'-Bithiophene, 98%	25GR	11,970	Air/Sea/Road	29349900
H37989.03	ALF-H37989-03	479719-88-5	2,2'-Bithiophene-5-boronic acid pinacol ester, 98%	1GR	3,100	Air/Sea/Road	29349990
H37989.06	ALF-H37989-06	479719-88-5	2,2'-Bithiophene-5-boronic acid pinacol ester, 98%	5GR	13,428	Air/Sea/Road	29349990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
349830100	349830100	2167-23-9	2,2-Di(tert-butylperoxy)butane, 50% solution in aromatic free mineral spirit	10ML	2,969	Air/Sea/Road	29096000
349835000	349835000	2167-23-9	2,2-Di(tert-butylperoxy)butane, 50% solution in aromatic free mineral spirit	500ML	9,751	Air/Sea/Road	29096000
H55807.06	ALF-H55807-06	1141-88-4	2,2'-Diaminodiphenyl disulfide, 97%	5g	4,478	Air/Sea/Road	29309099
L19788.03	ALF-L19788-03	7542-64-5	2,2-Dibromo-4'-fluoroacetophenone, 98%	1GR	2,414	Air/Sea/Road	29147090
L19788.06	ALF-L19788-06	7542-64-5	2,2-Dibromo-4'-fluoroacetophenone, 98%	5GR	9,053	Air/Sea/Road	29147090
A17632.03	ALF-A17632-03	13029-09-9	2,2'-Dibromobiphenyl, 98%	1GR	3,242	Air/Sea/Road	29036990
A17632.06	ALF-A17632-06	13029-09-9	2,2'-Dibromobiphenyl, 98%	5GR	15,406	Air/Sea/Road	29036990
A17632.14	ALF-A17632-14	13029-09-9	2,2'-Dibromobiphenyl, 98%	25GR	58,182	Air/Sea/Road	29036990
355930010	355930010	13029-09-9	2,2'-Dibromobiphenyl, 98%	1GR	4,218	Air/Sea/Road	29036990
186060050	186060050	594-16-1	2,2-Dibromopropane, 98%	5GR	19,265	Air/Sea/Road	29036900
186060500	186060500	594-16-1	2,2-Dibromopropane, 98%	50GR	109,312	Air/Sea/Road	29033920
H32056.03	ALF-H32056-03	2032-75-9	2,2-Dichloro-1,3-benzodioxole, 97%	1GR	3,997	Air/Sea/Road	29329990
H32056.09	ALF-H32056-09	2032-75-9	2,2-Dichloro-1,3-benzodioxole, 97%	10GR	14,139	Air/Sea/Road	29329990
H27695.MC	ALF-H27695-MC	53344-74-4	2,2'-Dichloro-4,4'-bipyridine, 95%	100MG	6,048	Air/Sea/Road	29333919
H27695.ME	ALF-H27695-ME	53344-74-4	2,2'-Dichloro-4,4'-bipyridine, 95%	500MG	29,027	Air/Sea/Road	29333919
L00315.09	ALF-L00315-09	683-72-7	2,2-Dichloroacetamide, 98+%	10GR	893	Air/Sea/Road	29241900
L00315.18	ALF-L00315-18	683-72-7	2,2-Dichloroacetamide, 98+%	50GR	3,690	Air/Sea/Road	29241900
L06507.06	ALF-L06507-06	21854-95-5	2,2'-Dichlorobenzil, 98+%	5GR	7,323	Air/Sea/Road	29147090
L06507.14	ALF-L06507-14	21854-95-5	2,2'-Dichlorobenzil, 98+%	25GR	36,808	Air/Sea/Road	29147090
L06144.03	ALF-L06144-03	5293-97-0	2,2'-Dichlorobenzophenone, 98+%	1GR	4,348	Air/Sea/Road	29147090
L06144.06	ALF-L06144-06	5293-97-0	2,2'-Dichlorobenzophenone, 98+%	5GR	16,368	Air/Sea/Road	29147090
210620050	210620050	6175-45-7	2,2-Diethoxyacetophenone, 96%	5GR	5,366	Air/Sea/Road	29145000
210621000	210621000	6175-45-7	2,2-Diethoxyacetophenone, 96%	100GR	22,222	Air/Sea/Road	29145000
B20540.06	ALF-B20540-06	1583-59-1	2,2-Difluoro-1,3-benzodioxole, 97%	5GR	2,290	Air/Sea/Road	29329900
B20540.14	ALF-B20540-14	1583-59-1	2,2-Difluoro-1,3-benzodioxole, 97%	25GR	9,216	Air/Sea/Road	29329900
454730250	454730250	1583-59-1	2,2-Difluoro-1,3-benzodioxole, 97%	25GR	52,185	Air/Sea/Road	29329900
B23955.03	ALF-B23955-03	126120-85-2	2,2-Difluoro-1,3-benzodioxole-4-carboxylic acid, 97%	1GR	3,663	Air/Sea/Road	29329900
B23955.06	ALF-B23955-06	126120-85-2	2,2-Difluoro-1,3-benzodioxole-4-carboxylic acid, 97%	5GR	16,689	Air/Sea/Road	29329900
B24232.03	ALF-B24232-03	656-42-8	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde, 97%	1GR	4,578	Air/Sea/Road	29329900
B24232.06	ALF-B24232-06	656-42-8	2,2-Difluoro-1,3-benzodioxole-5-carboxaldehyde, 97%	5GR	16,150	Air/Sea/Road	29329900
449140010	449140010	656-46-2	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97%	1GR	11,356	Air/Sea/Road	29329900
B23610.03	ALF-B23610-03	656-46-2	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97+%	1GR	3,772	Air/Sea/Road	29329900
B23610.06	ALF-B23610-06	656-46-2	2,2-Difluoro-1,3-benzodioxole-5-carboxylic acid, 97+%	5GR	14,194	Air/Sea/Road	29329900
H32173.03	ALF-H32173-03	55039-89-9	2,2-Difluoro-4-pentenoic acid, 97%	1GR	11,061	Air/Sea/Road	29159090
H32173.06	ALF-H32173-06	55039-89-9	2,2-Difluoro-4-pentenoic acid, 97%	5GR	34,909	Air/Sea/Road	29159090
H25750.03	ALF-H25750-03	395-01-7	2,2-Difluoroacetophenone, 95%	1GR	12,933	Air/Sea/Road	29147090
H25750.06	ALF-H25750-06	395-01-7	2,2-Difluoroacetophenone, 95%	5GR	56,123	Air/Sea/Road	29147090
H25750.MD	ALF-H25750-MD	395-01-7	2,2-Difluoroacetophenone, 95%	250MG	5,795	Air/Sea/Road	29147090
H25830.03	ALF-H25830-03	2366-62-3	2,2-Difluorobutyric acid, 97%	1GR	15,853	Air/Sea/Road	29159090
H25830.MD	ALF-H25830-MD	2366-62-3	2,2-Difluorobutyric acid, 97%	250MG	8,302	Air/Sea/Road	29159090
H25752.03	ALF-H25752-03	107873-03-0	2,2-Difluorocyclopropanecarboxylic acid, 95%	1GR	18,404	Air/Sea/Road	29162000
H25752.06	ALF-H25752-06	107873-03-0	2,2-Difluorocyclopropanecarboxylic acid, 95%	5GR	126,095	Air/Sea/Road	29162000
H32083.03	ALF-H32083-03	509072-57-5	2,2-Difluorocyclopropanemethanol, 97%	1GR	18,797	Air/Sea/Road	29061990
H32083.MD	ALF-H32083-MD	509072-57-5	2,2-Difluorocyclopropanemethanol, 97%	250MG	6,764	Air/Sea/Road	29061990
H29051.MC	ALF-H29051-MC	105614-25-3	2,2-Difluorocyclopropylamine hydrochloride, 97%	100MG	13,682	Air/Sea/Road	29213090
H29051.ME	ALF-H29051-ME	105614-25-3	2,2-Difluorocyclopropylamine hydrochloride, 97%	500MG	45,651	Air/Sea/Road	29213090
B22201.03	ALF-B22201-03	359-13-7	2,2-Difluoroethanol, 97%	1GR	3,325	Air/Sea/Road	29055900
B22201.06	ALF-B22201-06	359-13-7	2,2-Difluoroethanol, 97%	5GR	9,202	Air/Sea/Road	29055900
H25833.03	ALF-H25833-03	142492-01-1	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	1GR	14,450	Air/Sea/Road	29241900
H25833.06	ALF-H25833-06	142492-01-1	2,2-Difluoro-N-methoxy-N-methylacetamide, 95%	5GR	48,208	Air/Sea/Road	29241900
H26030.03	ALF-H26030-03	373-96-6	2,2-Difluoropropionic acid, 97%	1GR	17,129	Air/Sea/Road	29155000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L00773.03	ALF-L00773-03	665-31-6	2,2-Difluorosuccinic acid, 94%	1GR	10,447	Air/Sea/Road	29171990
L00773.06	ALF-L00773-06	665-31-6	2,2-Difluorosuccinic acid, 94%	5GR	43,221	Air/Sea/Road	29171990
A14800.14	ALF-A14800-14	1806-29-7	2,2'-Dihydroxybiphenyl, 99%	25GR	1,716	Air/Sea/Road	29072990
A14800.22	ALF-A14800-22	1806-29-7	2,2'-Dihydroxybiphenyl, 99%	100GR	2,502	Air/Sea/Road	29072990
A14800.36	ALF-A14800-36	1806-29-7	2,2'-Dihydroxybiphenyl, 99%	500GR	9,202	Air/Sea/Road	29072990
187840050	187840050	24650-42-8	2,2-Dimethoxy-2-phenylacetophenone, 99%	5GR	4,233	Air/Sea/Road	29145000
187840500	187840500	24650-42-8	2,2-Dimethoxy-2-phenylacetophenone, 99%	50GR	5,045	Air/Sea/Road	29145000
187842500	187842500	24650-42-8	2,2-Dimethoxy-2-phenylacetophenone, 99%	250GR	23,111	Air/Sea/Road	29145000
B23411.06	ALF-B23411-06	4877-93-4	2,2'-Dimethoxybiphenyl, 97%	5GR	5,485	Air/Sea/Road	29093090
B23411.14	ALF-B23411-14	4877-93-4	2,2'-Dimethoxybiphenyl, 97%	25GR	14,250	Air/Sea/Road	29093090
B23411.22	ALF-B23411-22	4877-93-4	2,2'-Dimethoxybiphenyl, 97%	100GR	48,470	Air/Sea/Road	29093090
A13810.0F	ALF-A13810-0F	77-76-9	2,2-Dimethoxypropane, 98%	2500ML	9,596	Air/Sea/Road	29110090
A13810.AE	ALF-A13810-AE	77-76-9	2,2-Dimethoxypropane, 98%	100ML	2,277	Air/Sea/Road	29110090
A13810.AP	ALF-A13810-AP	77-76-9	2,2-Dimethoxypropane, 98%	500ML	4,007	Air/Sea/Road	29110090
115630010	115630010	77-76-9	2,2-Dimethoxypropane, 98+%	1LT	10,988	Air/Sea/Road	29110010
115630025	115630025	77-76-9	2,2-Dimethoxypropane, 98+%	2.5LT	21,765	Air/Sea/Road	29101000
115630100	115630100	77-76-9	2,2-Dimethoxypropane, 98+%	10LT	69,560	Air/Sea/Road	29110010
115635000	115635000	77-76-9	2,2-Dimethoxypropane, 98+%	500ML	6,257	Air/Sea/Road	29110090
L20177.03	ALF-L20177-03	74181-34-3	2,2-Dimethyl-1,3-dioxan-5-one, tech. 90%	1GR	9,475	Air/Sea/Road	29329900
L20177.MD	ALF-L20177-MD	74181-34-3	2,2-Dimethyl-1,3-dioxan-5-one, tech. 90%	250MG	5,106	Air/Sea/Road	29329900
198450250	198450250	2033-24-1	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	25GR	4,754	Air/Sea/Road	29329900
198451000	198451000	2033-24-1	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	100GR	8,444	Air/Sea/Road	29329900
198455000	198455000	2033-24-1	2,2-Dimethyl-1,3-dioxane-4,6-dione, 98%	500GR	49,275	Air/Sea/Road	29322090
L00482.06	ALF-L00482-06	2916-31-6	2,2-Dimethyl-1,3-dioxolane, 98+%	5GR	1,643	Air/Sea/Road	29329900
L00482.14	ALF-L00482-14	2916-31-6	2,2-Dimethyl-1,3-dioxolane, 98+%	25GR	4,638	Air/Sea/Road	29329900
397410010	397410010	22195-47-7	2,2-Dimethyl-1,3-dioxolane-4-methanamine, 97%	1GR	5,140	Air/Sea/Road	29329900
210510500	210510500	7328-91-8	2,2-Dimethyl-1,3-propanediamine, 99%	50GR	11,737	Air/Sea/Road	29212990
210512500	210512500	7328-91-8	2,2-Dimethyl-1,3-propanediamine, 99%	250GR	53,000	Air/Sea/Road	29212900
A10340.0E	ALF-A10340-0E	126-30-7	2,2-Dimethyl-1,3-propanediol, 99%	2500GR	6,344	Air/Sea/Road	29053990
A10340.30	ALF-A10340-30	126-30-7	2,2-Dimethyl-1,3-propanediol, 99%	250GR	1,998	Air/Sea/Road	29053990
A10340.36	ALF-A10340-36	126-30-7	2,2-Dimethyl-1,3-propanediol, 99%	500GR	2,193	Air/Sea/Road	29053990
408550250	408550250	126-30-7	2,2-Dimethyl-1,3-propanediol, 99%	25GR	3,347	Air/Sea/Road	29053995
408555000	408555000	126-30-7	2,2-Dimethyl-1,3-propanediol, 99%	500GR	3,885	Air/Sea/Road	29053995
H61025.03	ALF-H61025-03	10514-70-2	2,2-Dimethyl-2H-1,4-benzoxazin-3(4H)-one, 97%	1g	9,301	Air/Sea/Road	29349900
B20244.06	ALF-B20244-06	4209-90-9	2,2-Dimethyl-3-hexanol, 97%	5GR	7,526	Air/Sea/Road	29051690
B20244.14	ALF-B20244-14	4209-90-9	2,2-Dimethyl-3-hexanol, 97%	25GR	27,151	Air/Sea/Road	29051690
B20612.03	ALF-B20612-03	5405-79-8	2,2-Dimethyl-3-hexanone, 99%	1GR	4,054	Air/Sea/Road	29141990
B20612.06	ALF-B20612-06	5405-79-8	2,2-Dimethyl-3-hexanone, 99%	5GR	15,600	Air/Sea/Road	29141990
295040050	295040050	5497-67-6	2,2-Dimethyl-4-pentenal, 97%, stabilized	5ML	24,929	Air/Sea/Road	29121900
H60940.03	ALF-H60940-03	16386-93-9	2,2-Dimethyl-4-pentenoic acid, 95%	1g	5,303	Air/Sea/Road	29159090
H61062.03	ALF-H61062-03	85160-83-4	2,2-Dimethyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	1g	10,214	Air/Sea/Road	29349900
H61062.MD	ALF-H61062-MD	85160-83-4	2,2-Dimethyl-7-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	250mg	3,971	Air/Sea/Road	29349900
A17072.09	ALF-A17072-09	595-37-9	2,2-Dimethylbutyric acid, 97%	10GR	1,449	Air/Sea/Road	29159090
A17072.18	ALF-A17072-18	595-37-9	2,2-Dimethylbutyric acid, 97%	50GR	5,383	Air/Sea/Road	29159090
A17072.30	ALF-A17072-30	595-37-9	2,2-Dimethylbutyric acid, 97%	250GR	6,095	Air/Sea/Road	29159090
434861000	434861000	595-37-9	2,2-Dimethylbutyric acid, 99%	100GR	8,068	Air/Sea/Road	29159090
399400010	399400010	4541-32-6	2,2-Dimethylcyclopentanone, 97%	1GR	6,804	Air/Sea/Road	29142990
399400050	399400050	4541-32-6	2,2-Dimethylcyclopentanone, 97%	5GR	19,902	Air/Sea/Road	29142990
H33510.03	ALF-H33510-03	70298-88-3	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	1GR	2,800	Air/Sea/Road	29333919
H33510.06	ALF-H33510-06	70298-88-3	2,2-Dimethyl-N-(3-pyridyl)propionamide, 98%	5GR	10,466	Air/Sea/Road	29333919
B24394.06	ALF-B24394-06	597-43-3	2,2-Dimethylsuccinic acid, 99%	5GR	2,970	Air/Sea/Road	29171990
B24394.14	ALF-B24394-14	597-43-3	2,2-Dimethylsuccinic acid, 99%	25GR	10,569	Air/Sea/Road	29171990
L02565.06	ALF-L02565-06	613-80-9	2,2'-Dinaphthyl ether, 98+%	5GR	5,499	Air/Sea/Road	29093090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L02565.14	ALF-L02565-14	613-80-9	2,2'-Dinaphthyl ether, 98+%	25GR	21,183	Air/Sea/Road	29093090
L08847.06	ALF-L08847-06	2430-27-5	2,2-Di-n-propylacetamide, 97%	5GR	5,895	Air/Sea/Road	29241900
L08847.14	ALF-L08847-14	2430-27-5	2,2-Di-n-propylacetamide, 97%	25GR	30,248	Air/Sea/Road	29241900
A12962.09	ALF-A12962-09	99-66-1	2,2-Di-n-propylacetic acid, 98+%	10GR	1,936	Air/Sea/Road	29159090
A12962.14	ALF-A12962-14	99-66-1	2,2-Di-n-propylacetic acid, 98+%	25GR	2,539	Air/Sea/Road	29159090
A12962.18	ALF-A12962-18	99-66-1	2,2-Di-n-propylacetic acid, 98+%	50GR	4,218	Air/Sea/Road	29159090
A12962.30	ALF-A12962-30	99-66-1	2,2-Di-n-propylacetic acid, 98+%	250GR	15,762	Air/Sea/Road	29159090
L08852.06	ALF-L08852-06	2936-08-5	2,2-Di-n-propylacetyl chloride, 98%	5GR	9,021	Air/Sea/Road	29159090
L08852.14	ALF-L08852-14	2936-08-5	2,2-Di-n-propylacetyl chloride, 98%	25GR	16,879	Air/Sea/Road	29159090
044150.MD	ALF-044150-MD	1898-66-4	2,2-Diphenyl-1-picrylhydrazyl (free radical), 95%	250mg	4,503	Air/Sea/Road	29280090
L08485.06	ALF-L08485-06	4695-13-0	2,2-Diphenylacetamide, 98%	5GR	3,786	Air/Sea/Road	29242990
L08485.14	ALF-L08485-14	4695-13-0	2,2-Diphenylacetamide, 98%	25GR	34,257	Air/Sea/Road	29242990
188220020	188220020	1883-32-5	2,2-Diphenylethanol, 97%	2GR	3,698	Air/Sea/Road	29062990
188220100	188220100	1883-32-5	2,2-Diphenylethanol, 97%	10GR	14,230	Air/Sea/Road	29062990
117250050	117250050	3963-62-0	2,2-Diphenylethylamine, 96%	5GR	4,830	Air/Sea/Road	29214490
117250250	117250250	3963-62-0	2,2-Diphenylethylamine, 96%	25GR	16,364	Air/Sea/Road	29214400
L19703.MC	ALF-L19703-MC	608534-43-6	2,2-Diphenylethylboronic acid diethanolamine ester, 97%	100MG	4,447	Air/Sea/Road	29349900
B22650.06	ALF-B22650-06	3060-50-2	2,2-Diphenylglycine, 98%	5GR	5,499	Air/Sea/Road	29224990
B22650.14	ALF-B22650-14	3060-50-2	2,2-Diphenylglycine, 98%	25GR	28,426	Air/Sea/Road	29224990
B22650.22	ALF-B22650-22	3060-50-2	2,2-Diphenylglycine, 98%	100GR	87,283	Air/Sea/Road	29224990
A17991.06	ALF-A17991-06	5558-67-8	2,2-Diphenylpropionitrile, 97%	5GR	2,268	Air/Sea/Road	29269000
A17991.09	ALF-A17991-09	5558-67-8	2,2-Diphenylpropionitrile, 97%	10GR	2,967	Air/Sea/Road	29269000
A17991.18	ALF-A17991-18	5558-67-8	2,2-Diphenylpropionitrile, 97%	50GR	18,222	Air/Sea/Road	29269000
L15615.03	ALF-L15615-03	40691-66-5	2,2-Diphenylpropylamine hydrochloride, 98+%	1GR	4,041	Air/Sea/Road	29214990
L15615.06	ALF-L15615-06	40691-66-5	2,2-Diphenylpropylamine hydrochloride, 98+%	5GR	12,915	Air/Sea/Road	29214990
A11118.06	ALF-A11118-06	2127-03-9	2,2'-Dipyridyl disulfide, 98%	5GR	5,497	Air/Sea/Road	29333919
A11118.14	ALF-A11118-14	2127-03-9	2,2'-Dipyridyl disulfide, 98%	25GR	9,196	Air/Sea/Road	29333919
A11118.22	ALF-A11118-22	2127-03-9	2,2'-Dipyridyl disulfide, 98%	100GR	44,918	Air/Sea/Road	29333919
319610010	319610010	7275-43-6	2,2'-Dipyridyl N,N'-dioxide, 98%	1GR	7,588	Air/Sea/Road	29333919
117500100	117500100	366-18-7	2,2'-Dipyridyl, 99+%	10GR	5,577	Air/Sea/Road	29333919
117500250	117500250	366-18-7	2,2'-Dipyridyl, 99+%	25GR	9,269	Air/Sea/Road	29333919
117501000	117501000	366-18-7	2,2'-Dipyridyl, 99+%	100GR	24,703	Air/Sea/Road	29333919
117505000	117505000	366-18-7	2,2'-Dipyridyl, 99+%	500GR	83,542	Air/Sea/Road	29333919
162230050	162230050	2127-03-9	2,2'-Dithiodipyridine, 98%	5GR	8,393	Air/Sea/Road	29333919
162230250	162230250	2127-03-9	2,2'-Dithiodipyridine, 98%	25GR	25,257	Air/Sea/Road	29333919
162231000	162231000	2127-03-9	2,2'-Dithiodipyridine, 98%	100GR	80,797	Air/Sea/Road	29333919
L04213.22	ALF-L04213-22	119-80-2	2,2'-Dithiosalicylic acid, 96%	100GR	3,151	Air/Sea/Road	29309099
L04213.36	ALF-L04213-36	119-80-2	2,2'-Dithiosalicylic acid, 96%	500g	10,473	Air/Sea/Road	29309099
117561000	117561000	119-80-2	2,2'-Dithiosalicylic acid, 98%	100GR	3,274	Air/Sea/Road	29309099
117565000	117565000	119-80-2	2,2'-Dithiosalicylic acid, 98%	500GR	33,200	Air/Sea/Road	29309099
B23972.03	ALF-B23972-03	522-27-0	2,2'-Furil dioxime, mixture of isomers, 97%	1GR	1,199	Air/Sea/Road	29321990
B23972.06	ALF-B23972-06	522-27-0	2,2'-Furil dioxime, mixture of isomers, 97%	5GR	3,108	Air/Sea/Road	29321990
A15386.06	ALF-A15386-06	492-94-4	2,2'-Furil, 98%	5GR	2,440	Air/Sea/Road	29321990
A15386.14	ALF-A15386-14	492-94-4	2,2'-Furil, 98%	25GR	47,106	Air/Sea/Road	29321990
A15272.06	ALF-A15272-06	552-86-3	2,2'-Furoin, 98%	5GR	2,237	Air/Sea/Road	29321990
A15272.14	ALF-A15272-14	552-86-3	2,2'-Furoin, 98%	25GR	12,732	Air/Sea/Road	29321990
A15272.22	ALF-A15272-22	552-86-3	2,2'-Furoin, 98%	100GR	50,475	Air/Sea/Road	29321990
427522500	427522500	131833-93-7	2,2'-Isopropylidenebis[(4S)-4-tert-butyl-2-oxazoline], 99%, 98% e.e.	250MG	13,130	Air/Sea/Road	32049000
A12640.14	ALF-A12640-14	97-23-4	2,2'-Methylenebis(4-chlorophenol), 95%	25GR	1,603	Air/Sea/Road	29089990
A12640.22	ALF-A12640-22	97-23-4	2,2'-Methylenebis(4-chlorophenol), 95%	100GR	3,748	Air/Sea/Road	29089990
A12640.36	ALF-A12640-36	97-23-4	2,2'-Methylenebis(4-chlorophenol), 95%	500GR	9,931	Air/Sea/Road	29089990
H33038.03	ALF-H33038-03	3736-77-4	2,2'-O-Cyclouridine, 98%	1GR	3,098	Air/Sea/Road	29349990
H33038.06	ALF-H33038-06	3736-77-4	2,2'-O-Cyclouridine, 98%	5GR	4,565	Air/Sea/Road	29349990
275840010	275840010	2752-17-2	2,2'-Oxybis(ethylamine), 98%	1GR	11,916	Air/Sea/Road	29221990
B24753.03	ALF-B24753-03	7333-07-5	2,2'-Thenil, 98%	1GR	2,860	Air/Sea/Road	29349900
B24753.06	ALF-B24753-06	7333-07-5	2,2'-Thenil, 98%	5GR	6,898	Air/Sea/Road	29349900
393630010	393630010	7333-07-5	2,2'-Thenil, 98+%	1GR	6,173	Air/Sea/Road	32049000
B24671.03	ALF-B24671-03	27761-02-0	2,2'-Thenoin, 97%	1GR	2,693	Air/Sea/Road	29349900
B24671.06	ALF-B24671-06	27761-02-0	2,2'-Thenoin, 97%	5GR	10,102	Air/Sea/Road	29349900
B22304.09	ALF-B22304-09	3570-55-6	2,2'-Thiodiethanethiol, 90+%	10GR	7,763	Air/Sea/Road	29309070

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B22304.18	ALF-B22304-18	3570-55-6	2,2'-Thiodiethanethiol, 90+%	50GR	15,215	Air/Sea/Road	29309070
B22304.30	ALF-B22304-30	3570-55-6	2,2'-Thiodiethanethiol, 90+%	250GR	51,750	Air/Sea/Road	29309070
H33109.09	ALF-H33109-09	25981-82-2	2,3,3,5-Tetramethylindolenine, 96%	10GR	2,017	Air/Sea/Road	29339990
H33109.18	ALF-H33109-18	25981-82-2	2,3,3,5-Tetramethylindolenine, 96%	50GR	10,383	Air/Sea/Road	29339990
140130010	140130010	594-56-9	2,3,3-Trimethyl-1-butene, 99+%	1GR	3,049	Air/Sea/Road	29012990
140130050	140130050	594-56-9	2,3,3-Trimethyl-1-butene, 99+%	5GR	9,137	Air/Sea/Road	29012990
140130250	140130250	594-56-9	2,3,3-Trimethyl-1-butene, 99+%	25GR	58,368	Air/Sea/Road	29012990
B22410.06	ALF-B22410-06	1640-39-7	2,3,3-Trimethylindolenine, 98%	5GR	1,431	Air/Sea/Road	29339990
B22410.09	ALF-B22410-09	1640-39-7	2,3,3-Trimethylindolenine, 98%	10GR	2,260	Air/Sea/Road	29339990
B22410.14	ALF-B22410-14	1640-39-7	2,3,3-Trimethylindolenine, 98%	25GR	4,725	Air/Sea/Road	29339990
B22410.18	ALF-B22410-18	1640-39-7	2,3,3-Trimethylindolenine, 98%	50GR	8,125	Air/Sea/Road	29339990
B22410.30	ALF-B22410-30	1640-39-7	2,3,3-Trimethylindolenine, 98%	250GR	23,142	Air/Sea/Road	29339990
140160250	140160250	1640-39-7	2,3,3-Trimethylindolenine, 98%	25GR	7,509	Air/Sea/Road	29339900
140161000	140161000	1640-39-7	2,3,3-Trimethylindolenine, 98%	100GR	20,910	Air/Sea/Road	29339900
140162500	140162500	1640-39-7	2,3,3-Trimethylindolenine, 98%	250GR	38,002	Air/Sea/Road	29339900
243950050	243950050	21306-21-8	2,3,4,5,6,6-Hexachloro-2,4-cyclohexadiene-1-one, 99%	5GR	12,575	Air/Sea/Road	29147000
243950250	243950250	21306-21-8	2,3,4,5,6,6-Hexachloro-2,4-cyclohexadiene-1-one, 99%	25GR	56,916	Air/Sea/Road	29147090
L02063.03	ALF-L02063-03	652-29-9	2',3',4',5',6'-Pentafluoroacetophenone, 97%	1GR	1,387	Air/Sea/Road	29147090
L02063.06	ALF-L02063-06	652-29-9	2',3',4',5',6'-Pentafluoroacetophenone, 97%	5GR	3,619	Air/Sea/Road	29147090
147080050	147080050	771-60-8	2,3,4,5,6-Pentafluoroaniline, 97%	5GR	5,056	Air/Sea/Road	29214200
147080100	147080100	771-60-8	2,3,4,5,6-Pentafluoroaniline, 97%	10GR	8,436	Air/Sea/Road	29214290
147080500	147080500	771-60-8	2,3,4,5,6-Pentafluoroaniline, 97%	50GR	33,822	Air/Sea/Road	29214290
147082500	147082500	771-60-8	2,3,4,5,6-Pentafluoroaniline, 97%	250GR	99,502	Air/Sea/Road	29214200
B23928.06	ALF-B23928-06	389-40-2	2,3,4,5,6-Pentafluoroanisole, 98%	5GR	4,268	Air/Sea/Road	29093019
B23928.14	ALF-B23928-14	389-40-2	2,3,4,5,6-Pentafluoroanisole, 98%	25GR	16,587	Air/Sea/Road	29093019
B23928.22	ALF-B23928-22	389-40-2	2,3,4,5,6-Pentafluoroanisole, 98%	100GR	13,682	Air/Sea/Road	29093019
A18397.06	ALF-A18397-06	652-31-3	2,3,4,5,6-Pentafluorobenzamide, 99%	5GR	3,880	Air/Sea/Road	29242990
A18397.14	ALF-A18397-14	652-31-3	2,3,4,5,6-Pentafluorobenzamide, 99%	25GR	12,804	Air/Sea/Road	29242990
A18397.22	ALF-A18397-22	652-31-3	2,3,4,5,6-Pentafluorobenzamide, 99%	100GR	34,142	Air/Sea/Road	29242990
B22922.06	ALF-B22922-06	1582-24-7	2,3,4,5,6-Pentafluorobenzeneboronic acid, 97%	5GR	9,552	Air/Sea/Road	29319090
B22922.14	ALF-B22922-14	1582-24-7	2,3,4,5,6-Pentafluorobenzeneboronic acid, 97%	25GR	28,899	Air/Sea/Road	29319090
A17676.03	ALF-A17676-03	832-53-1	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	1GR	1,420	Air/Sea/Road	29049090
A17676.06	ALF-A17676-06	832-53-1	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	5GR	4,298	Air/Sea/Road	29049090
A17676.14	ALF-A17676-14	832-53-1	2,3,4,5,6-Pentafluorobenzenesulfonyl chloride, 98+%	25GR	14,304	Air/Sea/Road	29049090
A13713.06	ALF-A13713-06	1536-23-8	2,3,4,5,6-Pentafluorobenzophenone, 98%	5GR	13,647	Air/Sea/Road	29147090
A13713.14	ALF-A13713-14	1536-23-8	2,3,4,5,6-Pentafluorobenzophenone, 98%	25GR	91,762	Air/Sea/Road	29147090
A12119.06	ALF-A12119-06	440-60-8	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	5g	3,762	Air/Sea/Road	29062990
A12119.14	ALF-A12119-14	440-60-8	2,3,4,5,6-Pentafluorobenzyl alcohol, 98%	25g	12,732	Air/Sea/Road	29062990
A11623.06	ALF-A11623-06	1765-40-8	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	5GR	3,811	Air/Sea/Road	29036990
A11623.14	ALF-A11623-14	1765-40-8	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	25GR	13,318	Air/Sea/Road	29036990
A11623.22	ALF-A11623-22	1765-40-8	2,3,4,5,6-Pentafluorobenzyl bromide, 98+%	100GR	26,989	Air/Sea/Road	29036990
B22430.03	ALF-B22430-03	653-21-4	2,3,4,5,6-Pentafluorophenylacetic acid, 98+%	1GR	4,503	Air/Sea/Road	29163990
B22430.06	ALF-B22430-06	653-21-4	2,3,4,5,6-Pentafluorophenylacetic acid, 98+%	5GR	14,450	Air/Sea/Road	29163990
B22239.03	ALF-B22239-03	653-30-5	2,3,4,5,6-Pentafluorophenylacetoneitrile, 98%	1GR	957	Air/Sea/Road	29269000
B22239.06	ALF-B22239-06	653-30-5	2,3,4,5,6-Pentafluorophenylacetoneitrile, 98%	5GR	6,407	Air/Sea/Road	29269000
188470050	188470050	653-34-9	2,3,4,5,6-Pentafluorostyrene, 97%, stabilized	5GR	7,250	Air/Sea/Road	29039990
188470250	188470250	653-34-9	2,3,4,5,6-Pentafluorostyrene, 97%, stabilized	25GR	16,101	Air/Sea/Road	29039990

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A16833.06	ALF-A16833-06	653-34-9	2,3,4,5,6-Pentafluorostyrene, 98%, stab. with 250ppm 4-tert-butylcatechol	5GR	3,995	Air/Sea/Road	29036990
A16833.14	ALF-A16833-14	653-34-9	2,3,4,5,6-Pentafluorostyrene, 98%, stab. with 250ppm 4-tert-butylcatechol	25GR	14,019	Air/Sea/Road	29036990
B21419.09	ALF-B21419-09	771-56-2	2,3,4,5,6-Pentafluorotoluene, 99%	10GR	6,163	Air/Sea/Road	29036990
B21419.18	ALF-B21419-18	771-56-2	2,3,4,5,6-Pentafluorotoluene, 99%	50GR	22,839	Air/Sea/Road	29036990
H61417.03	ALF-H61417-03	5580-80-3	2,3,4,5-Tetrafluoroaniline, 98%	1g	6,170	Air/Sea/Road	29214200
A18954.06	ALF-A18954-06	1201-31-6	2,3,4,5-Tetrafluorobenzoic acid, 98+%	5GR	559	Air/Sea/Road	29163990
H27843.03	ALF-H27843-03	5946-39-4	2,3,4,5-Tetrahydro-1H-1,4-benzodiazepine, 95%	1GR	16,112	Air/Sea/Road	29339990
H27843.MD	ALF-H27843-MD	5946-39-4	2,3,4,5-Tetrahydro-1H-1,4-benzodiazepine, 95%	250MG	5,997	Air/Sea/Road	29339990
L09617.06	ALF-L09617-06	54458-61-6	2,3,4,5-Tetramethyl-2-cyclopentenone, cis + trans, 95%	5GR	6,293	Air/Sea/Road	29142990
L09617.14	ALF-L09617-14	54458-61-6	2,3,4,5-Tetramethyl-2-cyclopentenone, cis + trans, 95%	25GR	20,984	Air/Sea/Road	29142990
270930100	270930100	572-09-8	2,3,4,6-Tetra-O-acetyl-alpha-D-glucopyranosyl bromide, 98.5%	10GR	10,427	Air/Sea/Road	29400000
J66052.03	ALF-J66052-03	10343-06-3	2,3,4,6-Tetra-O-acetyl-D-glucopyranose, 98%	1g	2,658	Air/Sea/Road	38151200
J66052.06	ALF-J66052-06	10343-06-3	2,3,4,6-Tetra-O-acetyl-D-glucopyranose, 98%	5g	13,270	Air/Sea/Road	38151200
H31595.03	ALF-H31595-03	6564-72-3	2,3,4,6-Tetra-O-benzyl-^a-D-glucopyranose, 98%	1GR	6,159	Air/Sea/Road	29400000
H31595.06	ALF-H31595-06	6564-72-3	2,3,4,6-Tetra-O-benzyl-^a-D-glucopyranose, 98%	5GR	19,862	Air/Sea/Road	29400000
045531.03	ALF-045531-03	53081-25-7	2,3,4,6-Tetra-O-benzyl-D-galactopyranose, 98%	1g	13,371	Air/Sea/Road	29400000
H27888.03	ALF-H27888-03	4132-28-9	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98+%	1GR	3,500	Air/Sea/Road	29400000
H27888.06	ALF-H27888-06	4132-28-9	2,3,4,6-Tetra-O-benzyl-D-glucopyranose, 98+%	5GR	7,243	Air/Sea/Road	29400000
L03946.03	ALF-L03946-03	3141-25-1	2,3,4-Tribromothiophene, 97%	1GR	5,456	Air/Sea/Road	29349900
L03946.06	ALF-L03946-06	3141-25-1	2,3,4-Tribromothiophene, 97%	5GR	22,728	Air/Sea/Road	29349900
B25397.06	ALF-B25397-06	42981-08-8	2,3',4'-Trichloroacetophenone	5GR	6,100	Air/Sea/Road	29147090
B25397.14	ALF-B25397-14	42981-08-8	2,3',4'-Trichloroacetophenone	25GR	26,470	Air/Sea/Road	29147090
A15865.03	ALF-A15865-03	34732-09-7	2,3,4-Trichlorobenzenesulfonyl chloride, 97%	1GR	2,685	Air/Sea/Road	29049090
A15865.06	ALF-A15865-06	34732-09-7	2,3,4-Trichlorobenzenesulfonyl chloride, 97%	5GR	10,185	Air/Sea/Road	29049090
A10254.06	ALF-A10254-06	3862-73-5	2,3,4-Trifluoroaniline, 98%	5GR	2,875	Air/Sea/Road	29214290
A10254.14	ALF-A10254-14	3862-73-5	2,3,4-Trifluoroaniline, 98%	25GR	4,100	Air/Sea/Road	29214290
312710010	312710010	161793-17-5	2,3,4-Trifluorobenzaldehyde, 98%	1GR	3,906	Air/Sea/Road	29130090
B20696.06	ALF-B20696-06	61079-72-9	2,3,4-Trifluorobenzoic acid, 98%	5GR	3,398	Air/Sea/Road	29163990
B20696.14	ALF-B20696-14	61079-72-9	2,3,4-Trifluorobenzoic acid, 98%	25GR	9,779	Air/Sea/Road	29163990
A14364.06	ALF-A14364-06	528-21-2	2',3',4'-Trihydroxyacetophenone, 98%	5GR	2,616	Air/Sea/Road	29145000
A14364.14	ALF-A14364-14	528-21-2	2',3',4'-Trihydroxyacetophenone, 98%	25GR	3,055	Air/Sea/Road	29145000
A14364.22	ALF-A14364-22	528-21-2	2',3',4'-Trihydroxyacetophenone, 98%	100GR	20,843	Air/Sea/Road	29145000
A13745.06	ALF-A13745-06	2144-08-3	2,3,4-Trihydroxybenzaldehyde, 98%	5GR	4,503	Air/Sea/Road	29124990
A13745.14	ALF-A13745-14	2144-08-3	2,3,4-Trihydroxybenzaldehyde, 98%	25GR	10,842	Air/Sea/Road	29124990
421790050	421790050	2144-08-3	2,3,4-Trihydroxybenzaldehyde, 98%	5GR	6,265	Air/Sea/Road	29124990
B20371.03	ALF-B20371-03	610-02-6	2,3,4-Trihydroxybenzoic acid, 97%	1GR	1,780	Air/Sea/Road	29182990
B20371.06	ALF-B20371-06	610-02-6	2,3,4-Trihydroxybenzoic acid, 97%	5GR	4,874	Air/Sea/Road	29182990
B20371.14	ALF-B20371-14	610-02-6	2,3,4-Trihydroxybenzoic acid, 97%	25GR	26,307	Air/Sea/Road	29182990
442210010	442210010	610-02-6	2,3,4-Trihydroxybenzoic acid, 97%	1GR	3,865	Air/Sea/Road	29182910
A10609.09	ALF-A10609-09	2103-57-3	2,3,4-Trimethoxybenzaldehyde, 98+%	10GR	2,046	Air/Sea/Road	29124990
A10609.18	ALF-A10609-18	2103-57-3	2,3,4-Trimethoxybenzaldehyde, 98+%	50GR	6,215	Air/Sea/Road	29124990
A10609.30	ALF-A10609-30	2103-57-3	2,3,4-Trimethoxybenzaldehyde, 98+%	250GR	13,817	Air/Sea/Road	29124990
166450100	166450100	2103-57-3	2,3,4-Trimethoxybenzaldehyde, 99%	10GR	4,119	Air/Sea/Road	29124990
166450500	166450500	2103-57-3	2,3,4-Trimethoxybenzaldehyde, 99%	50GR	7,854	Air/Sea/Road	29124990
L19838.03	ALF-L19838-03	118062-05-8	2,3,4-Trimethoxybenzeneboronic acid, 98%	1GR	2,833	Air/Sea/Road	29319090
L19838.06	ALF-L19838-06	118062-05-8	2,3,4-Trimethoxybenzeneboronic acid, 98%	5GR	3,813	Air/Sea/Road	29319090
A14278.09	ALF-A14278-09	573-11-5	2,3,4-Trimethoxybenzoic acid, 98+%	10GR	1,940	Air/Sea/Road	29189900
A14278.18	ALF-A14278-18	573-11-5	2,3,4-Trimethoxybenzoic acid, 98+%	50GR	8,157	Air/Sea/Road	29189900
A14278.30	ALF-A14278-30	573-11-5	2,3,4-Trimethoxybenzoic acid, 98+%	250GR	19,536	Air/Sea/Road	29189900
183470050	183470050	573-11-5	2,3,4-Trimethoxybenzoic acid, 98+%	5GR	2,600	Air/Sea/Road	29183090
183470250	183470250	573-11-5	2,3,4-Trimethoxybenzoic acid, 98+%	25GR	5,857	Air/Sea/Road	29183090
183471000	183471000	573-11-5	2,3,4-Trimethoxybenzoic acid, 98+%	100GR	19,909	Air/Sea/Road	29183090

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L08176.06	ALF-L08176-06	565-75-3	2,3,4-Trimethylpentane, 98+%	5g	4,586	Air/Sea/Road	29011000
L19870.03	ALF-L19870-03	18039-26-4	2,3,4-Tri-O-benzyl- α -D-arabinopyranose, 97+%	1GR	11,041	Air/Sea/Road	29400000
L19458.03	ALF-L19458-03	2402-79-1	2,3,5,6-Tetrachloropyridine, 98%	1GR	2,788	Air/Sea/Road	29333919
L19458.06	ALF-L19458-06	2402-79-1	2,3,5,6-Tetrachloropyridine, 98%	5GR	4,282	Air/Sea/Road	29333919
L19458.14	ALF-L19458-14	2402-79-1	2,3,5,6-Tetrachloropyridine, 98%	25GR	16,126	Air/Sea/Road	29333919
B24326.03	ALF-B24326-03	651-83-2	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)aniline, 98%	1GR	5,306	Air/Sea/Road	29214390
B24326.06	ALF-B24326-06	651-83-2	2,3,5,6-Tetrafluoro-4-(trifluoromethyl)aniline, 98%	5GR	14,031	Air/Sea/Road	29214390
B24275.06	ALF-B24275-06	2324-98-3	2,3,5,6-Tetrafluoroanisole, 97%	5GR	6,032	Air/Sea/Road	29093019
B24275.14	ALF-B24275-14	2324-98-3	2,3,5,6-Tetrafluoroanisole, 97%	25GR	21,994	Air/Sea/Road	29093019
L19826.03	ALF-L19826-03	511295-01-5	2,3,5,6-Tetrafluorobenzeneboronic acid, 99%	1GR	5,905	Air/Sea/Road	29319090
B24592.06	ALF-B24592-06	651-80-9	2,3,5,6-Tetrafluorobenzotrifluoride, 98%	5GR	4,683	Air/Sea/Road	29036990
B24592.14	ALF-B24592-14	651-80-9	2,3,5,6-Tetrafluorobenzotrifluoride, 98%	25GR	26,981	Air/Sea/Road	29036990
B25162.03	ALF-B25162-03	4084-38-2	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	1GR	2,910	Air/Sea/Road	29062990
B25162.06	ALF-B25162-06	4084-38-2	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	5GR	9,506	Air/Sea/Road	29062990
B25162.14	ALF-B25162-14	4084-38-2	2,3,5,6-Tetrafluorobenzyl alcohol, 98%	25GR	20,460	Air/Sea/Road	29062990
L01916.03	ALF-L01916-03	53001-73-3	2,3,5,6-Tetrafluorobenzyl bromide, 98+%	1GR	3,858	Air/Sea/Road	29036990
L01916.06	ALF-L01916-06	53001-73-3	2,3,5,6-Tetrafluorobenzyl bromide, 98+%	5GR	10,396	Air/Sea/Road	29036990
A17088.03	ALF-A17088-03	771-63-1	2,3,5,6-Tetrafluorohydroquinone, 96%	1GR	1,114	Air/Sea/Road	29081900
A17088.06	ALF-A17088-06	771-63-1	2,3,5,6-Tetrafluorohydroquinone, 96%	5GR	2,033	Air/Sea/Road	29081900
A12686.06	ALF-A12686-06	769-39-1	2,3,5,6-Tetrafluorophenol, 97%	5GR	2,205	Air/Sea/Road	29081900
A12686.14	ALF-A12686-14	769-39-1	2,3,5,6-Tetrafluorophenol, 97%	25GR	9,859	Air/Sea/Road	29081900
188390050	188390050	769-39-1	2,3,5,6-Tetrafluorophenol, 98%	5GR	6,354	Air/Sea/Road	29081900
188390250	188390250	769-39-1	2,3,5,6-Tetrafluorophenol, 98%	25GR	24,620	Air/Sea/Road	29081900
B22600.06	ALF-B22600-06	653-11-2	2,3,5,6-Tetrafluorophenylhydrazine, 97%	5GR	2,159	Air/Sea/Road	29280090
B22600.14	ALF-B22600-14	653-11-2	2,3,5,6-Tetrafluorophenylhydrazine, 97%	25GR	7,429	Air/Sea/Road	29280090
H33785.03	ALF-H33785-03	65697-73-6	2,3,5,6-Tetrafluoropyridine-4-acetic acid, 98%	1GR	15,151	Air/Sea/Road	29333919
H33785.MD	ALF-H33785-MD	65697-73-6	2,3,5,6-Tetrafluoropyridine-4-acetic acid, 98%	250MG	5,542	Air/Sea/Road	29333919
B23483.06	ALF-B23483-06	769-40-4	2,3,5,6-Tetrafluorothiophenol, 98%	5GR	6,643	Air/Sea/Road	29309070
B23483.14	ALF-B23483-14	769-40-4	2,3,5,6-Tetrafluorothiophenol, 98%	25GR	33,216	Air/Sea/Road	29309070
A13313.09	ALF-A13313-09	60706-63-0	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	10GR	2,992	Air/Sea/Road	29049090
A13313.18	ALF-A13313-18	60706-63-0	2,3,5,6-Tetramethylbenzenesulfonyl chloride, 98%	50GR	9,757	Air/Sea/Road	29049090
L02384.03	ALF-L02384-03	78985-13-4	2,3,5,6-Tetramethylbenzyl alcohol, 98+%	1GR	1,936	Air/Sea/Road	29062990
L02384.06	ALF-L02384-06	78985-13-4	2,3,5,6-Tetramethylbenzyl alcohol, 98+%	5GR	6,174	Air/Sea/Road	29062990
A18279.14	ALF-A18279-14	1124-11-4	2,3,5,6-Tetramethylpyrazine, 98+%	25GR	3,768	Air/Sea/Road	29339990
A18279.22	ALF-A18279-22	1124-11-4	2,3,5,6-Tetramethylpyrazine, 98+%	100GR	12,302	Air/Sea/Road	29339990
B23537.06	ALF-B23537-06	695-98-7	2,3,5-Collidine, 99%	5GR	1,840	Air/Sea/Road	29333919
B23537.14	ALF-B23537-14	695-98-7	2,3,5-Collidine, 99%	25GR	5,274	Air/Sea/Road	29333919
B23537.22	ALF-B23537-22	695-98-7	2,3,5-Collidine, 99%	100GR	19,497	Air/Sea/Road	29333919
L17511.03	ALF-L17511-03	212779-19-6	2,3,5-Trichlorobenzeneboronic acid, 98%	1GR	5,345	Air/Sea/Road	29319090
L17511.06	ALF-L17511-06	212779-19-6	2,3,5-Trichlorobenzeneboronic acid, 98%	5GR	10,788	Air/Sea/Road	29319090
247020500	247020500	16063-70-0	2,3,5-Trichloropyridine	50GR	11,436	Air/Sea/Road	29333919
247022500	247022500	16063-70-0	2,3,5-Trichloropyridine	250GR	41,512	Air/Sea/Road	29333919
H64173.22	ALF-H64173-22	16063-70-0	2,3,5-Trichloropyridine, 98%	100g	10,402	Air/Sea/Road	29333900
H64173.36	ALF-H64173-36	0	2,3,5-Trichloropyridine, 98%	500g	10,747	POR	29333900
L17207.03	ALF-L17207-03	17249-77-3	2,3,5-Trichlorothiophene, 97%	1GR	1,315	Air/Sea/Road	29349900
L19542.03	ALF-L19542-03	76469-41-5	2,3,5-Trifluoropyridine, 98+%	1GR	3,191	Air/Sea/Road	29333919
L19542.06	ALF-L19542-06	76469-41-5	2,3,5-Trifluoropyridine, 98+%	5GR	6,551	Air/Sea/Road	29333919
L19542.14	ALF-L19542-14	76469-41-5	2,3,5-Trifluoropyridine, 98+%	25GR	23,142	Air/Sea/Road	29333919
L20050.03	ALF-L20050-03	675602-91-2	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	1GR	6,926	Air/Sea/Road	29333919
L20050.06	ALF-L20050-06	675602-91-2	2,3,5-Trifluoropyridine-4-carboxylic acid, 97%	5GR	34,632	Air/Sea/Road	29333919

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L02679.06	ALF-L02679-06	88-82-4	2,3,5-Triiodobenzoic acid, 98+%	5g	2,972	Air/Sea/Road	29163990
454470010	454470010	10504-04-8	2,3,5-Trimethylfuran, 99%	1GR	16,595	Air/Sea/Road	29329900
A10745.0B	ALF-A10745-0B	697-82-5	2,3,5-Trimethylphenol, 98+%	1000GR	32,982	Air/Sea/Road	29071950
A10745.14	ALF-A10745-14	697-82-5	2,3,5-Trimethylphenol, 98+%	25GR	2,701	Air/Sea/Road	29071950
A10745.22	ALF-A10745-22	697-82-5	2,3,5-Trimethylphenol, 98+%	100GR	6,792	Air/Sea/Road	29071950
140190050	140190050	697-82-5	2,3,5-Trimethylphenol, 98+%	5GR	2,097	Air/Sea/Road	29071910
A14870.09	ALF-A14870-09	14667-55-1	2,3,5-Trimethylpyrazine, 99%	10GR	2,170	Air/Sea/Road	29339990
A14870.18	ALF-A14870-18	14667-55-1	2,3,5-Trimethylpyrazine, 99%	50GR	7,735	Air/Sea/Road	29339990
A14870.30	ALF-A14870-30	14667-55-1	2,3,5-Trimethylpyrazine, 99%	250GR	42,837	Air/Sea/Road	29339990
J66252.03	ALF-J66252-03	89361-52-4	2,3,5-Tri-O-benzyl- β -D-ribofuranose, 98%	1g	6,257	Air/Sea/Road	29400000
H33605.03	ALF-H33605-03	54623-25-5	2,3,5-Tri-O-benzyl-D-ribofuranose, 98%	1GR	5,729	Air/Sea/Road	29400000
H33605.06	ALF-H33605-06	54623-25-5	2,3,5-Tri-O-benzyl-D-ribofuranose, 98%	5GR	20,332	Air/Sea/Road	29400000
468640010	468640010	0	2,3,5-Tri-O-benzyl-D-ribono-1,4-lactone		5,716		
468640050	468640050	0	2,3,5-Tri-O-benzyl-D-ribono-1,4-lactone		17,197		
A10870.09	ALF-A10870-09	298-96-4	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	10GR	3,190	Air/Sea/Road	29339990
A10870.18	ALF-A10870-18	298-96-4	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	50GR	13,787	Air/Sea/Road	29339990
A10870.30	ALF-A10870-30	298-96-4	2,3,5-Triphenyl-2H-tetrazolium chloride, 98%	250GR	40,862	Air/Sea/Road	29339990
L20053.03	ALF-L20053-03	84940-46-5	2,3,6-Trifluoro-4-(trifluoromethyl)pyridine, 97%	1GR	39,906	Air/Sea/Road	29333919
384180010	384180010	104451-70-9	2,3,6-Trifluorobenzaldehyde, 97%	1GR	3,677	Air/Sea/Road	29130090
384180050	384180050	104451-70-9	2,3,6-Trifluorobenzaldehyde, 97%	5GR	8,109	Air/Sea/Road	29130090
H32026.03	ALF-H32026-03	1017779-75-7	2,3,6-Trifluorobenzenesulfonyl chloride, 97%	1GR	13,666	Air/Sea/Road	29049090
H32026.MD	ALF-H32026-MD	1017779-75-7	2,3,6-Trifluorobenzenesulfonyl chloride, 97%	250MG	5,503	Air/Sea/Road	29049090
B20379.03	ALF-B20379-03	113798-74-6	2,3,6-Trifluorophenol, 98%	1GR	2,758	Air/Sea/Road	29081900
B20379.06	ALF-B20379-06	113798-74-6	2,3,6-Trifluorophenol, 98%	5GR	5,340	Air/Sea/Road	29081900
426030010	426030010	114152-23-7	2,3,6-Trifluorophenylacetic acid, 98%	1GR	13,444	Air/Sea/Road	29163990
L19540.03	ALF-L19540-03	3512-18-3	2,3,6-Trifluoropyridine, 97%	1GR	6,752	Air/Sea/Road	29333919
L19540.06	ALF-L19540-06	3512-18-3	2,3,6-Trifluoropyridine, 97%	5GR	12,942	Air/Sea/Road	29333919
B21432.03	ALF-B21432-03	17635-21-1	2,3,6-Trimethylquinoxaline, 97%	1GR	1,675	Air/Sea/Road	29339990
B21432.06	ALF-B21432-06	17635-21-1	2,3,6-Trimethylquinoxaline, 97%	5GR	4,386	Air/Sea/Road	29339990
J66537.09	ALF-J66537-09	20880-92-6	2,3:4,5-Di-O-isopropylidene- β -D-fructopyranose, 98%	10g	3,699	Air/Sea/Road	29329900
J66537.18	ALF-J66537-18	20880-92-6	2,3:4,5-Di-O-isopropylidene- β -D-fructopyranose, 98%	50g	9,249	Air/Sea/Road	29329900
J66303.06	ALF-J66303-06	14131-84-1	2,3:5,6-Di-O-isopropylidene- α -D-mannofuranose, 98%	5g	4,982	Air/Sea/Road	29400000
J66303.09	ALF-J66303-09	14131-84-1	2,3:5,6-Di-O-isopropylidene- α -D-mannofuranose, 98%	10g	10,023	Air/Sea/Road	29400000
105260010	105260010	92-24-0	2,3-Benzanthracene, 98%	1GR	19,770	Air/Sea/Road	29029090
105260050	105260050	92-24-0	2,3-Benzanthracene, 98%	5GR	119,772	Air/Sea/Road	29029090
105265000	105265000	92-24-0	2,3-Benzanthracene, 98%	500MG	11,627	Air/Sea/Road	29029090
105480100	105480100	271-89-6	2,3-Benzofuran, 99.5%	10ML	8,489	Air/Sea/Road	29329900
105480500	105480500	271-89-6	2,3-Benzofuran, 99.5%	50ML	33,419	Air/Sea/Road	29329900
L19445.03	ALF-L19445-03	1644-68-4	2,3-Bis(trifluoromethyl)pyridine, 97%	1GR	14,734	Air/Sea/Road	29333919
L19445.MD	ALF-L19445-MD	1644-68-4	2,3-Bis(trifluoromethyl)pyridine, 97%	250MG	3,335	Air/Sea/Road	29333919
107640010	107640010	513-85-9	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	1LT	56,675	Air/Sea/Road	29053990
107640025	107640025	513-85-9	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	2.5LT	138,388	Air/Sea/Road	29053990
107642500	107642500	513-85-9	2,3-Butanediol, 98%, mixture of racemic and meso forms, techn.	250ML	22,433	Air/Sea/Road	29053995
150370025	150370025	57-71-6	2,3-Butanedione monoxime, 98%	2.5KG	134,477	Air/Sea/Road	29280090
150371000	150371000	57-71-6	2,3-Butanedione monoxime, 98%	100GR	8,524	Air/Sea/Road	29280090
150375000	150375000	57-71-6	2,3-Butanedione monoxime, 98%	500GR	21,925	Air/Sea/Road	29280090
A14339.0E	ALF-A14339-0E	57-71-6	2,3-Butanedione monoxime, 99%	2500GR	113,158	Air/Sea/Road	29280090
A14339.22	ALF-A14339-22	57-71-6	2,3-Butanedione monoxime, 99%	100GR	7,185	Air/Sea/Road	29280090
A14339.36	ALF-A14339-36	57-71-6	2,3-Butanedione monoxime, 99%	500GR	17,493	Air/Sea/Road	29280090
A14217.09	ALF-A14217-09	431-03-8	2,3-Butanedione, 99%	10GR	2,602	Air/Sea/Road	29141990
A14217.22	ALF-A14217-22	431-03-8	2,3-Butanedione, 99%	100GR	3,389	Air/Sea/Road	29141990
A14217.36	ALF-A14217-36	431-03-8	2,3-Butanedione, 99%	500GR	7,052	Air/Sea/Road	29141990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
107650050	107650050	431-03-8	2,3-Butanedione, 99%	5ML	4,525	Air/Sea/Road	29141990
107651000	107651000	431-03-8	2,3-Butanedione, 99%	100ML	9,421	Air/Sea/Road	29141990
107655000	107655000	431-03-8	2,3-Butanedione, 99%	500ML	17,222	Air/Sea/Road	29141990
H25896.06	ALF-H25896-06	533-37-9	2,3-Cyclopentenopyridine, 99%	5GR	3,040	Air/Sea/Road	29333919
H25896.14	ALF-H25896-14	533-37-9	2,3-Cyclopentenopyridine, 99%	25GR	10,896	Air/Sea/Road	29333919
L19435.06	ALF-L19435-06	38875-53-5	2,3-Diamino-5-bromopyridine, 97%	5GR	2,982	Air/Sea/Road	29333919
L19435.14	ALF-L19435-14	38875-53-5	2,3-Diamino-5-bromopyridine, 97%	25GR	8,600	Air/Sea/Road	29333919
350330050	350330050	38875-53-5	2,3-Diamino-5-bromopyridine, 97%	5GR	2,600	Air/Sea/Road	29333919
350330250	350330250	38875-53-5	2,3-Diamino-5-bromopyridine, 97%	25GR	8,600	Air/Sea/Road	29333919
H26472.03	ALF-H26472-03	94166-62-8	2,3-Diamino-6-methoxypyridine dihydrochloride, 96%	1GR	4,776	Air/Sea/Road	29333919
H26472.MD	ALF-H26472-MD	94166-62-8	2,3-Diamino-6-methoxypyridine dihydrochloride, 96%	250MG	3,213	Air/Sea/Road	29333919
457490010	457490010	603-81-6	2,3-Diaminobenzoic acid, 95%	1GR	8,263	Air/Sea/Road	29224990
457490050	457490050	603-81-6	2,3-Diaminobenzoic acid, 95%	5GR	22,347	Air/Sea/Road	29224990
A12993.03	ALF-A12993-03	771-97-1	2,3-Diaminonaphthalene, 97%	1GR	3,487	Air/Sea/Road	29215990
A12993.06	ALF-A12993-06	771-97-1	2,3-Diaminonaphthalene, 97%	5GR	13,270	Air/Sea/Road	29215990
A12993.14	ALF-A12993-14	771-97-1	2,3-Diaminonaphthalene, 97%	25GR	51,068	Air/Sea/Road	29215990
159590010	159590010	771-97-1	2,3-Diaminonaphthalene, 97%	1GR	14,572	Air/Sea/Road	29215990
159590050	159590050	771-97-1	2,3-Diaminonaphthalene, 97%	5GR	77,188	Air/Sea/Road	29215990
159590250	159590250	771-97-1	2,3-Diaminonaphthalene, 97%	25GR	272,208	Air/Sea/Road	29215990
425680010	425680010	59649-56-8	2,3-Diaminophenol, 97%	1GR	13,446	Air/Sea/Road	29222990
A14618.06	ALF-A14618-06	452-58-4	2,3-Diaminopyridine, 98%	5GR	6,014	Air/Sea/Road	29333919
A14618.14	ALF-A14618-14	452-58-4	2,3-Diaminopyridine, 98%	25GR	11,396	Air/Sea/Road	29333919
A14618.22	ALF-A14618-22	452-58-4	2,3-Diaminopyridine, 98%	100GR	42,088	Air/Sea/Road	29333919
155020050	155020050	452-58-4	2,3-Diaminopyridine, 98%	5GR	6,200	Air/Sea/Road	29333919
155020100	155020100	452-58-4	2,3-Diaminopyridine, 98%	10GR	15,836	Air/Sea/Road	29333919
155020250	155020250	452-58-4	2,3-Diaminopyridine, 98%	25GR	24,500	Air/Sea/Road	29333919
155021000	155021000	452-58-4	2,3-Diaminopyridine, 98%	100GR	129,325	Air/Sea/Road	29333919
A15647.06	ALF-A15647-06	2687-25-4	2,3-Diaminotoluene, 97%	5GR	5,511	Air/Sea/Road	29215140
A15647.14	ALF-A15647-14	2687-25-4	2,3-Diaminotoluene, 97%	25GR	14,407	Air/Sea/Road	29215140
A15647.22	ALF-A15647-22	2687-25-4	2,3-Diaminotoluene, 97%	100GR	46,572	Air/Sea/Road	29215140
305670010	305670010	2687-25-4	2,3-Diaminotoluene, 97%	1GR	4,939	Air/Sea/Road	29215130
375080050	375080050	611-91-6	2,3-Dibromo-3-phenylpropiophenone, 98%	5GR	5,457	Air/Sea/Road	29147090
B21140.03	ALF-B21140-03	2973-75-3	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	1GR	3,268	Air/Sea/Road	29130090
B21140.06	ALF-B21140-06	2973-75-3	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	5GR	5,121	Air/Sea/Road	29130090
B21140.14	ALF-B21140-14	2973-75-3	2,3-Dibromo-4-hydroxy-5-methoxybenzaldehyde, 98%	25GR	37,722	Air/Sea/Road	29130090
A15210.03	ALF-A15210-03	18523-22-3	2,3'-Dibromoacetophenone, 97%	1GR	1,316	Air/Sea/Road	29147090
A15210.06	ALF-A15210-06	18523-22-3	2,3'-Dibromoacetophenone, 97%	5GR	4,798	Air/Sea/Road	29147090
A15210.14	ALF-A15210-14	18523-22-3	2,3'-Dibromoacetophenone, 97%	25GR	31,924	Air/Sea/Road	29147090
A10219.06	ALF-A10219-06	5408-86-6	2,3-Dibromobutane, (^+) + meso, 98+%	5GR	1,603	Air/Sea/Road	29033920
A10219.14	ALF-A10219-14	5408-86-6	2,3-Dibromobutane, (^+) + meso, 98+%	25GR	1,421	Air/Sea/Road	29033920
A10219.22	ALF-A10219-22	5408-86-6	2,3-Dibromobutane, (^+) + meso, 98+%	100GR	5,867	Air/Sea/Road	29033920
L04841.06	ALF-L04841-06	600-30-6	2,3-Dibromobutyric acid, 97%	5GR	2,296	Air/Sea/Road	29159090
L04841.14	ALF-L04841-14	600-30-6	2,3-Dibromobutyric acid, 97%	25GR	8,054	Air/Sea/Road	29159090
L15518.03	ALF-L15518-03	30544-34-4	2,3-Dibromofuran, 97%, stab. with 0.5% calcium carbonate	1GR	4,630	Air/Sea/Road	29321990
L15518.06	ALF-L15518-06	30544-34-4	2,3-Dibromofuran, 97%, stab. with 0.5% calcium carbonate	5GR	13,930	Air/Sea/Road	29321990
147740100	147740100	513-31-5	2,3-Dibromopropene, 80%, tech.	10ML	5,635	Air/Sea/Road	29036900
147740500	147740500	513-31-5	2,3-Dibromopropene, 80%, tech.	50ML	10,852	Air/Sea/Road	29036900
147742500	147742500	513-31-5	2,3-Dibromopropene, 80%, tech.	250ML	68,221	Air/Sea/Road	29033920
A17712.09	ALF-A17712-09	18791-02-1	2,3-Dibromopropionyl chloride, 95%	10GR	5,220	Air/Sea/Road	29159090
A17712.18	ALF-A17712-18	18791-02-1	2,3-Dibromopropionyl chloride, 95%	50GR	13,454	Air/Sea/Road	29159090
A17712.30	ALF-A17712-30	18791-02-1	2,3-Dibromopropionyl chloride, 95%	250GR	90,198	Air/Sea/Road	29159090
433410050	433410050	18791-02-1	2,3-Dibromopropionyl chloride, 97%	5GR	15,810	Air/Sea/Road	29159090
L19527.06	ALF-L19527-06	13534-89-9	2,3-Dibromopyridine, 97%	5GR	6,806	Air/Sea/Road	29333919
L19527.14	ALF-L19527-14	13534-89-9	2,3-Dibromopyridine, 97%	25GR	15,650	Air/Sea/Road	29333919
H31708.03	ALF-H31708-03	1020056-98-7	2,3-Dibromopyridine-4-carboxylic acid, 97%	1GR	21,483	Air/Sea/Road	29333919
A12998.06	ALF-A12998-06	3140-93-0	2,3-Dibromothiophene, 98+%	5GR	4,082	Air/Sea/Road	29349900
A12998.14	ALF-A12998-14	3140-93-0	2,3-Dibromothiophene, 98+%	25GR	13,484	Air/Sea/Road	29349900
A13378.14	ALF-A13378-14	117-80-6	2,3-Dichloro-1,4-naphthoquinone, 98%	25GR	1,472	Air/Sea/Road	29147090
A13378.22	ALF-A13378-22	117-80-6	2,3-Dichloro-1,4-naphthoquinone, 98%	100GR	3,031	Air/Sea/Road	29147090
A13378.36	ALF-A13378-36	117-80-6	2,3-Dichloro-1,4-naphthoquinone, 98%	500GR	8,263	Air/Sea/Road	29147090
113480250	113480250	117-80-6	2,3-Dichloro-1,4-naphthoquinone, 98%	25GR	3,852	Air/Sea/Road	29147000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
113481000	113481000	117-80-6	2,3-Dichloro-1,4-naphthoquinone, 98%	100GR	11,285	Air/Sea/Road	29147090
113482500	113482500	117-80-6	2,3-Dichloro-1,4-naphthoquinone, 98%	250GR	26,489	Air/Sea/Road	29147090
365090050	365090050	616-23-9	2,3-Dichloro-1-propanol, 97%	5GR	5,427	Air/Sea/Road	29055900
365090250	365090250	616-23-9	2,3-Dichloro-1-propanol, 97%	25GR	20,854	Air/Sea/Road	29055900
A18444.06	ALF-A18444-06	616-23-9	2,3-Dichloro-1-propanol, 97+%	5GR	3,401	Air/Sea/Road	29055900
A18444.14	ALF-A18444-14	616-23-9	2,3-Dichloro-1-propanol, 97+%	25GR	8,765	Air/Sea/Road	29055900
L08943.09	ALF-L08943-09	78-88-6	2,3-Dichloro-1-propene, 98%	10GR	2,378	Air/Sea/Road	29032900
L08943.18	ALF-L08943-18	78-88-6	2,3-Dichloro-1-propene, 98%	50GR	6,383	Air/Sea/Road	29032900
L08943.30	ALF-L08943-30	78-88-6	2,3-Dichloro-1-propene, 98%	250GR	20,107	Air/Sea/Road	29032900
113691000	113691000	78-88-6	2,3-Dichloro-1-propene, 98%	100ML	18,083	Air/Sea/Road	29032900
113695000	113695000	78-88-6	2,3-Dichloro-1-propene, 98%	500ML	85,840	Air/Sea/Road	29032900
241810250	241810250	69045-84-7	2,3-Dichloro-5-(trifluoromethyl)pyridine, 97%	25GR	6,115	Air/Sea/Road	29333990
A11879.09	ALF-A11879-09	84-58-2	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	10GR	3,432	Air/Sea/Road	29269000
A11879.18	ALF-A11879-18	84-58-2	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	50GR	8,190	Air/Sea/Road	29269000
A11879.30	ALF-A11879-30	84-58-2	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	250GR	16,421	Air/Sea/Road	29269000
113300100	113300100	84-58-2	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	10GR	5,424	Air/Sea/Road	29269000
113301000	113301000	84-58-2	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	100GR	37,764	Air/Sea/Road	29269000
113305000	113305000	84-58-2	2,3-Dichloro-5,6-dicyano-1,4-benzoquinone, 98%	500GR	134,724	Air/Sea/Road	29269000
A12667.03	ALF-A12667-03	56041-57-7	2',3'-Dichloroacetophenone, 98%	1GR	3,436	Air/Sea/Road	29147090
A12667.06	ALF-A12667-06	56041-57-7	2',3'-Dichloroacetophenone, 98%	5GR	7,402	Air/Sea/Road	29147090
A11524.22	ALF-A11524-22	608-27-5	2,3-Dichloroaniline, 99%	100GR	2,040	Air/Sea/Road	29214213
A11524.36	ALF-A11524-36	608-27-5	2,3-Dichloroaniline, 99%	500GR	9,421	Air/Sea/Road	29214213
A12257.06	ALF-A12257-06	1984-59-4	2,3-Dichloroanisole, 97%	5GR	2,105	Air/Sea/Road	29093019
A12257.18	ALF-A12257-18	1984-59-4	2,3-Dichloroanisole, 97%	50GR	10,569	Air/Sea/Road	29093019
A10118.18	ALF-A10118-18	6334-18-5	2,3-Dichlorobenzaldehyde, 98%	50GR	6,807	Air/Sea/Road	29130090
A10118.30	ALF-A10118-30	6334-18-5	2,3-Dichlorobenzaldehyde, 98%	250GR	11,671	Air/Sea/Road	29130090
232670250	232670250	6334-18-5	2,3-Dichlorobenzaldehyde, 99%	25GR	8,464	Air/Sea/Road	29130090
A17265.06	ALF-A17265-06	5980-24-5	2,3-Dichlorobenzamide, 98%	5GR	10,479	Air/Sea/Road	29242990
B22781.03	ALF-B22781-03	151169-74-3	2,3-Dichlorobenzeneboronic acid, 98%	1GR	1,479	Air/Sea/Road	29319090
B22781.06	ALF-B22781-06	151169-74-3	2,3-Dichlorobenzeneboronic acid, 98%	5GR	5,084	Air/Sea/Road	29319090
B22781.14	ALF-B22781-14	151169-74-3	2,3-Dichlorobenzeneboronic acid, 98%	25GR	15,671	Air/Sea/Road	29319090
H32489.03	ALF-H32489-03	82967-94-0	2,3-Dichlorobenzenesulfonamide, 97%	1GR	3,198	Air/Sea/Road	29350090
H32489.09	ALF-H32489-09	82967-94-0	2,3-Dichlorobenzenesulfonamide, 97%	10GR	17,519	Air/Sea/Road	29350090
A12283.06	ALF-A12283-06	82417-45-6	2,3-Dichlorobenzenesulfonyl chloride, 98%	5GR	4,867	Air/Sea/Road	29049090
A12283.14	ALF-A12283-14	82417-45-6	2,3-Dichlorobenzenesulfonyl chloride, 98%	25GR	11,753	Air/Sea/Road	29049090
A10522.09	ALF-A10522-09	50-45-3	2,3-Dichlorobenzoic acid, 98%	10GR	2,879	Air/Sea/Road	29163990
A10522.18	ALF-A10522-18	50-45-3	2,3-Dichlorobenzoic acid, 98%	50GR	11,268	Air/Sea/Road	29163990
A14809.06	ALF-A14809-06	6574-97-6	2,3-Dichlorobenzonitrile, 98%	5GR	6,176	Air/Sea/Road	29269000
A14809.14	ALF-A14809-14	6574-97-6	2,3-Dichlorobenzonitrile, 98%	25GR	31,840	Air/Sea/Road	29269000
L09506.06	ALF-L09506-06	2905-60-4	2,3-Dichlorobenzoyl chloride, 98%	5GR	2,736	Air/Sea/Road	29163990
L09506.14	ALF-L09506-14	2905-60-4	2,3-Dichlorobenzoyl chloride, 98%	25GR	6,997	Air/Sea/Road	29163990
L09506.22	ALF-L09506-22	2905-60-4	2,3-Dichlorobenzoyl chloride, 98%	100GR	19,133	Air/Sea/Road	29163990
365580050	365580050	57915-78-3	2,3-Dichlorobenzyl bromide, 99%	5GR	4,927	Air/Sea/Road	29039990
L11884.03	ALF-L11884-03	39226-95-4	2,3-Dichlorobenzylamine, 97%	1GR	2,327	Air/Sea/Road	29214990
L11884.06	ALF-L11884-06	39226-95-4	2,3-Dichlorobenzylamine, 97%	5GR	4,236	Air/Sea/Road	29214990
L11884.14	ALF-L11884-14	39226-95-4	2,3-Dichlorobenzylamine, 97%	25GR	33,346	Air/Sea/Road	29214990
113440050	113440050	1122-17-4	2,3-Dichloromaleic anhydride, 97%	5GR	8,469	Air/Sea/Road	29171990
113440250	113440250	1122-17-4	2,3-Dichloromaleic anhydride, 97%	25GR	23,765	Air/Sea/Road	29171990
113441000	113441000	1122-17-4	2,3-Dichloromaleic anhydride, 97%	100GR	84,437	Air/Sea/Road	29171990
B22943.14	ALF-B22943-14	576-24-9	2,3-Dichlorophenol, 98+%	25GR	1,900	Air/Sea/Road	29081900
B22943.22	ALF-B22943-22	576-24-9	2,3-Dichlorophenol, 98+%	100GR	4,629	Air/Sea/Road	29081900
B22943.36	ALF-B22943-36	576-24-9	2,3-Dichlorophenol, 98+%	500GR	15,713	Air/Sea/Road	29081900
L14780.03	ALF-L14780-03	41195-90-8	2,3-Dichlorophenyl isocyanate, 97%	1GR	2,552	Air/Sea/Road	29291090
L14780.06	ALF-L14780-06	41195-90-8	2,3-Dichlorophenyl isocyanate, 97%	5GR	5,439	Air/Sea/Road	29291090
B20930.06	ALF-B20930-06	6590-97-2	2,3-Dichlorophenyl isothiocyanate, 97%	5GR	2,992	Air/Sea/Road	29309099
B20930.14	ALF-B20930-14	6590-97-2	2,3-Dichlorophenyl isothiocyanate, 97%	25GR	11,330	Air/Sea/Road	29309099
365550050	365550050	10236-60-9	2,3-Dichlorophenylacetic acid, 97%	5GR	4,800	Air/Sea/Road	29163990
365550250	365550250	10236-60-9	2,3-Dichlorophenylacetic acid, 97%	25GR	19,800	Air/Sea/Road	29089990
H32763.06	ALF-H32763-06	10236-60-9	2,3-Dichlorophenylacetic acid, 98%	5GR	4,656	Air/Sea/Road	29163990

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H32763.14	ALF-H32763-14	10236-60-9	2,3-Dichlorophenylacetic acid, 98%	25GR	19,206	Air/Sea/Road	29163990
367710010	367710010	151169-74-3	2,3-Dichlorophenylboronic acid, 97%	1GR	3,720	Air/Sea/Road	29319090
367710050	367710050	151169-74-3	2,3-Dichlorophenylboronic acid, 97%	5GR	11,267	Air/Sea/Road	29319090
A10717.06	ALF-A10717-06	21938-47-6	2,3-Dichlorophenylhydrazine hydrochloride, 97%	5GR	3,718	Air/Sea/Road	29280090
A10717.14	ALF-A10717-14	21938-47-6	2,3-Dichlorophenylhydrazine hydrochloride, 97%	25GR	15,593	Air/Sea/Road	29280090
A10717.22	ALF-A10717-22	21938-47-6	2,3-Dichlorophenylhydrazine hydrochloride, 97%	100GR	103,318	Air/Sea/Road	29280090
L11500.06	ALF-L11500-06	4858-85-9	2,3-Dichloropyrazine, 98%	5g	8,900	Air/Sea/Road	29339990
377040050	377040050	4858-85-9	2,3-Dichloropyrazine, 98%	5GR	7,700	Air/Sea/Road	29339900
A12241.06	ALF-A12241-06	2402-77-9	2,3-Dichloropyridine, 99%	5GR	3,573	Air/Sea/Road	29333919
A12241.14	ALF-A12241-14	2402-77-9	2,3-Dichloropyridine, 99%	25GR	9,405	Air/Sea/Road	29333919
113720100	113720100	2402-77-9	2,3-Dichloropyridine, 99%	10GR	5,718	Air/Sea/Road	29333919
113720500	113720500	2402-77-9	2,3-Dichloropyridine, 99%	50GR	23,309	Air/Sea/Road	29333990
113722500	113722500	2402-77-9	2,3-Dichloropyridine, 99%	250GR	89,700	Air/Sea/Road	29333990
H63733.03	ALF-H63733-03	184416-84-0	2,3-Dichloropyridine-4-carboxylic acid, 97%	1g	4,321	Air/Sea/Road	29333900
A11734.06	ALF-A11734-06	2213-63-0	2,3-Dichloroquinoxaline, 98%	5GR	2,299	Air/Sea/Road	29339990
A11734.14	ALF-A11734-14	2213-63-0	2,3-Dichloroquinoxaline, 98%	25GR	8,646	Air/Sea/Road	29339990
258790010	258790010	17249-79-5	2,3-Dichlorothiophene, 97%	1GR	13,167	Air/Sea/Road	32049000
258790050	258790050	17249-79-5	2,3-Dichlorothiophene, 97%	5GR	47,215	Air/Sea/Road	32049000
A11206.14	ALF-A11206-14	32768-54-0	2,3-Dichlorotoluene, 98%	25GR	4,068	Air/Sea/Road	29036990
A11206.18	ALF-A11206-18	32768-54-0	2,3-Dichlorotoluene, 98%	50GR	6,233	Air/Sea/Road	29036990
A11206.22	ALF-A11206-22	32768-54-0	2,3-Dichlorotoluene, 98%	100GR	11,571	Air/Sea/Road	29036990
469000050	469000050	0	2,3-Dicyanopyrazine	5GR	12,761	Air/Sea/Road	
469000250	469000250	0	2,3-Dicyanopyrazine	25GR	38,779	Air/Sea/Road	
L10619.MD	ALF-L10619-MD	7481-89-2	2',3'-Dideoxycytidine, 98+%	250MG	15,853	Air/Sea/Road	29389090
L10619.MF	ALF-L10619-MF	7481-89-2	2',3'-Dideoxycytidine, 98+%	50MG	9,822	Air/Sea/Road	29389090
J64833.MD	ALF-J64833-MD	69655-05-6	2',3'-Dideoxyinosine, 98%	250mg	9,344	Air/Sea/Road	29349990
A13277.06	ALF-A13277-06	15707-24-1	2,3-Diethylpyrazine, 98%	5GR	2,336	Air/Sea/Road	29339990
H31538.03	ALF-H31538-03	676500-39-3	2,3-Difluoro-4-hydroxybenzaldehyde, 97%	1GR	14,705	Air/Sea/Road	29130000
H31538.MD	ALF-H31538-MD	676500-39-3	2,3-Difluoro-4-hydroxybenzaldehyde, 97%	250MG	5,906	Air/Sea/Road	29130000
H62828.MD	ALF-H62828-MD	0	2,3-Difluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	250mg	12,865	Air/Sea/Road	29319090
H26087.03	ALF-H26087-03	175968-39-5	2,3-Difluoro-4-hydroxybenzoic acid, 97%	1GR	15,600	Air/Sea/Road	29182990
H26087.MD	ALF-H26087-MD	175968-39-5	2,3-Difluoro-4-hydroxybenzoic acid, 97%	250MG	6,300	Air/Sea/Road	29182990
H32231.03	ALF-H32231-03	126162-38-7	2,3-Difluoro-4-hydroxybenzonitrile, 95%	1GR	11,087	Air/Sea/Road	29269090
H25958.03	ALF-H25958-03	89402-42-6	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	1GR	3,634	Air/Sea/Road	29333919
H25958.06	ALF-H25958-06	89402-42-6	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	5GR	12,915	Air/Sea/Road	29333919
H25958.14	ALF-H25958-14	89402-42-6	2,3-Difluoro-5-(trifluoromethyl)pyridine, 98%	25GR	58,438	Air/Sea/Road	29333919
H26830.03	ALF-H26830-03	773873-26-0	2,3-Difluoro-6-methoxybenzoic acid, 97%	1GR	4,846	Air/Sea/Road	29189900
H26830.09	ALF-H26830-09	773873-26-0	2,3-Difluoro-6-methoxybenzoic acid, 97%	10GR	29,411	Air/Sea/Road	29189900
A16786.06	ALF-A16786-06	18355-80-1	2',3'-Difluoroacetophenone, 97%	5GR	9,373	Air/Sea/Road	29147090
A16786.14	ALF-A16786-14	18355-80-1	2',3'-Difluoroacetophenone, 97%	25GR	37,850	Air/Sea/Road	29147090
303510010	303510010	2646-91-5	2,3-Difluorobenzaldehyde, 98%	1GR	5,152	Air/Sea/Road	29130090
L18012.03	ALF-L18012-03	121219-16-7	2,3-Difluorobenzeneboronic acid, 98%	1GR	1,328	Air/Sea/Road	29319090
L18012.06	ALF-L18012-06	121219-16-7	2,3-Difluorobenzeneboronic acid, 98%	5GR	5,749	Air/Sea/Road	29319090
L18012.14	ALF-L18012-14	121219-16-7	2,3-Difluorobenzeneboronic acid, 98%	25GR	19,224	Air/Sea/Road	29319090
A16717.03	ALF-A16717-03	4519-39-5	2,3-Difluorobenzoic acid, 98%	1GR	2,020	Air/Sea/Road	29163990
A16717.06	ALF-A16717-06	4519-39-5	2,3-Difluorobenzoic acid, 98%	5GR	5,435	Air/Sea/Road	29163990
A16717.14	ALF-A16717-14	4519-39-5	2,3-Difluorobenzoic acid, 98%	25GR	8,744	Air/Sea/Road	29163990
B20811.03	ALF-B20811-03	21524-39-0	2,3-Difluorobenzonitrile, 99%	1GR	1,897	Air/Sea/Road	29269000
B20811.06	ALF-B20811-06	21524-39-0	2,3-Difluorobenzonitrile, 99%	5GR	4,128	Air/Sea/Road	29269000
375820010	375820010	18355-73-2	2,3-Difluorobenzoyl chloride, 98%	1GR	3,868	Air/Sea/Road	29089990
307740010	307740010	75853-18-8	2,3-Difluorobenzyl alcohol, 97%	1GR	3,779	Air/Sea/Road	29062990
A16971.03	ALF-A16971-03	6418-38-8	2,3-Difluorophenol, 98+%	1GR	2,544	Air/Sea/Road	29081900
A16971.06	ALF-A16971-06	6418-38-8	2,3-Difluorophenol, 98+%	5GR	5,421	Air/Sea/Road	29081900
435470010	435470010	145689-41-4	2,3-Difluorophenylacetic acid, 97%	1GR	8,900	Air/Sea/Road	29089990
A16728.03	ALF-A16728-03	145689-41-4	2,3-Difluorophenylacetic acid, 98%	1GR	3,840	Air/Sea/Road	29163990

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A16728.06	ALF-A16728-06	145689-41-4	2,3-Difluorophenylacetic acid, 98%	5GR	37,830	Air/Sea/Road	29163990
H33463.03	ALF-H33463-03	851386-31-7	2,3-Difluoropyridine-4-carboxylic acid, 97%	1GR	4,584	Air/Sea/Road	29333919
446770010	446770010	851386-31-7	2,3-Difluoropyridine-4-carboxylic acid, 97%	1GR	17,469	Air/Sea/Road	29333919
457500010	457500010	3828-49-7	2,3-Difluorotoluene, 98%	1GR	3,074	Air/Sea/Road	29039990
457500050	457500050	3828-49-7	2,3-Difluorotoluene, 98%	5GR	8,830	Air/Sea/Road	29039990
L15613.03	ALF-L15613-03	22817-26-1	2,3-Dihydro-1H-benz[de]isoquinoline, 97%	1GR	13,171	Air/Sea/Road	29334900
L15613.MD	ALF-L15613-MD	22817-26-1	2,3-Dihydro-1H-benz[de]isoquinoline, 97%	250MG	4,731	Air/Sea/Road	29334900
L13582.03	ALF-L13582-03	22891-52-7	2,3-Dihydro-5H-1,4-benzodioxepin-5-one, 98%	1GR	5,959	Air/Sea/Road	29322990
L13582.06	ALF-L13582-06	22891-52-7	2,3-Dihydro-5H-1,4-benzodioxepin-5-one, 98%	5GR	22,506	Air/Sea/Road	29322990
372770010	372770010	174092-82-1	2,3-Dihydro-6-isocyano-1,4-benzodioxine, 95%	1GR	25,935	Air/Sea/Road	29329900
H59602.03	ALF-H59602-03	55745-70-5	2,3-Dihydrobenzo[b]furan-5-carboxaldehyde, 97%	1g	3,251	Air/Sea/Road	29329900
H59602.06	ALF-H59602-06	55745-70-5	2,3-Dihydrobenzo[b]furan-5-carboxaldehyde, 97%	5g	5,557	Air/Sea/Road	29329900
H33579.06	ALF-H33579-06	115010-11-2	2,3-Dihydrobenzo[b]furan-5-sulfonyl chloride, 97%	5GR	12,300	Air/Sea/Road	29329990
H33579.MD	ALF-H33579-MD	115010-11-2	2,3-Dihydrobenzo[b]furan-5-sulfonyl chloride, 97%	250MG	3,018	Air/Sea/Road	29329990
B20575.14	ALF-B20575-14	1191-99-7	2,3-Dihydrofuran, 98+%	25GR	2,981	Air/Sea/Road	29321990
B20575.22	ALF-B20575-22	1191-99-7	2,3-Dihydrofuran, 98+%	100GR	7,071	Air/Sea/Road	29321990
B20575.36	ALF-B20575-36	1191-99-7	2,3-Dihydrofuran, 98+%	500GR	16,093	Air/Sea/Road	29321990
190441000	190441000	1191-99-7	2,3-Dihydrofuran, 98+%	100GR	11,120	Air/Sea/Road	29321900
190445000	190445000	1191-99-7	2,3-Dihydrofuran, 98+%	500GR	43,541	Air/Sea/Road	29321990
H66234.14	ALF-H66234-14	60832-72-6	2,3-Dihydropyrido[2,3-d]oxazol-2-one, 97%	25g	8,755	Air/Sea/Road	29349990
A13490.06	ALF-A13490-06	24677-78-9	2,3-Dihydroxybenzaldehyde, 97%	5GR	3,519	Air/Sea/Road	29124990
A13490.14	ALF-A13490-14	24677-78-9	2,3-Dihydroxybenzaldehyde, 97%	25GR	9,012	Air/Sea/Road	29124990
A13490.22	ALF-A13490-22	24677-78-9	2,3-Dihydroxybenzaldehyde, 97%	100GR	18,892	Air/Sea/Road	29124990
183510050	183510050	24677-78-9	2,3-Dihydroxybenzaldehyde, 97%	5GR	3,782	Air/Sea/Road	29124900
183510250	183510250	24677-78-9	2,3-Dihydroxybenzaldehyde, 97%	25GR	14,563	Air/Sea/Road	29124900
A10144.09	ALF-A10144-09	303-38-8	2,3-Dihydroxybenzoic acid, 98%	10GR	3,848	Air/Sea/Road	29182990
A10144.18	ALF-A10144-18	303-38-8	2,3-Dihydroxybenzoic acid, 98%	50GR	15,194	Air/Sea/Road	29182990
A10144.30	ALF-A10144-30	303-38-8	2,3-Dihydroxybenzoic acid, 98%	250GR	56,076	Air/Sea/Road	29182990
155170050	155170050	303-38-8	2,3-Dihydroxybenzoic acid, 99%	5GR	4,937	Air/Sea/Road	29182900
155170250	155170250	303-38-8	2,3-Dihydroxybenzoic acid, 99%	25GR	18,863	Air/Sea/Road	29182990
H27841.03	ALF-H27841-03	6068-76-4	2',3-Dihydroxyflavone, 97%	1GR	2,366	Air/Sea/Road	29322990
115020500	115020500	92-44-4	2,3-Dihydroxynaphthalene, 97%	50GR	5,718	Air/Sea/Road	29072900
115022500	115022500	92-44-4	2,3-Dihydroxynaphthalene, 97%	250GR	19,340	Air/Sea/Road	29072990
A11307.09	ALF-A11307-09	92-44-4	2,3-Dihydroxynaphthalene, 98%	10GR	1,918	Air/Sea/Road	29072990
A11307.18	ALF-A11307-18	92-44-4	2,3-Dihydroxynaphthalene, 98%	50GR	3,782	Air/Sea/Road	29072990
A11307.30	ALF-A11307-30	92-44-4	2,3-Dihydroxynaphthalene, 98%	250GR	14,260	Air/Sea/Road	29072990
L07581.14	ALF-L07581-14	15804-19-0	2,3-Dihydroxyquinoxaline, 98%	25GR	2,597	Air/Sea/Road	29339990
L07581.22	ALF-L07581-22	15804-19-0	2,3-Dihydroxyquinoxaline, 98%	100GR	14,083	Air/Sea/Road	29339990
H56578.03	ALF-H56578-03	207233-91-8	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 95%	1g	12,033	Air/Sea/Road	29309099
H56578.MD	ALF-H56578-MD	207233-91-8	2,3-Dimercapto-1-propanesulfonic acid sodium salt monohydrate, 95%	250mg	7,655	Air/Sea/Road	29309099
115300050	115300050	59-52-9	2,3-Dimercapto-1-propanol, 97.0-100.5%	5ML	18,357	Air/Sea/Road	29309099
115300250	115300250	59-52-9	2,3-Dimercapto-1-propanol, 97.0-100.5%	25ML	73,978	Air/Sea/Road	29309099
L03953.03	ALF-L03953-03	59-52-9	2,3-Dimercaptopropanol, 97%	1g	4,153	Air/Sea/Road	29309070
B24777.03	ALF-B24777-03	605-94-7	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	1GR	2,912	Air/Sea/Road	29146990
B24777.06	ALF-B24777-06	605-94-7	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	5GR	7,280	Air/Sea/Road	29146990
B24777.14	ALF-B24777-14	605-94-7	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	25GR	57,765	Air/Sea/Road	29146990
442200010	442200010	605-94-7	2,3-Dimethoxy-5-methyl-1,4-benzoquinone, 98%	1GR	6,816	Air/Sea/Road	29146990
115370100	115370100	86-51-1	2,3-Dimethoxybenzaldehyde, 97%	10GR	4,307	Air/Sea/Road	29124900
115370500	115370500	86-51-1	2,3-Dimethoxybenzaldehyde, 97%	50GR	14,000	Air/Sea/Road	29124900
A14080.14	ALF-A14080-14	86-51-1	2,3-Dimethoxybenzaldehyde, 98+%	25GR	3,151	Air/Sea/Road	29124990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14080.22	ALF-A14080-22	86-51-1	2,3-Dimethoxybenzaldehyde, 98+%	100GR	7,804	Air/Sea/Road	29124990
B24125.03	ALF-B24125-03	40972-86-9	2,3-Dimethoxybenzeneboronic acid, 98%	1GR	1,232	Air/Sea/Road	29319090
B24125.06	ALF-B24125-06	40972-86-9	2,3-Dimethoxybenzeneboronic acid, 98%	5GR	5,795	Air/Sea/Road	29319090
B24125.14	ALF-B24125-14	40972-86-9	2,3-Dimethoxybenzeneboronic acid, 98%	25GR	26,604	Air/Sea/Road	29319090
A14592.09	ALF-A14592-09	1521-38-6	2,3-Dimethoxybenzoic acid, 99%	10GR	1,246	Air/Sea/Road	29189900
A14592.18	ALF-A14592-18	1521-38-6	2,3-Dimethoxybenzoic acid, 99%	50GR	8,251	Air/Sea/Road	29189900
115420050	115420050	1521-38-6	2,3-Dimethoxybenzoic acid, 99%	5GR	2,519	Air/Sea/Road	29189990
115420250	115420250	1521-38-6	2,3-Dimethoxybenzoic acid, 99%	25GR	4,906	Air/Sea/Road	29189900
115421000	115421000	1521-38-6	2,3-Dimethoxybenzoic acid, 99%	100GR	22,337	Air/Sea/Road	29183090
433390050	433390050	4393-09-3	2,3-Dimethoxybenzylamine, 99%	5GR	17,530	Air/Sea/Road	29222990
A15936.09	ALF-A15936-09	7345-82-6	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	10GR	1,328	Air/Sea/Road	29189900
A15936.18	ALF-A15936-18	7345-82-6	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	50GR	13,685	Air/Sea/Road	29189900
A15936.30	ALF-A15936-30	7345-82-6	2,3-Dimethoxycinnamic acid, predominantly trans, 98+%	250GR	43,733	Air/Sea/Road	29189900
H55523.03	ALF-H55523-03	10103-06-7	2,3-Dimethoxynaphthalene, 97%	1g	2,622	Air/Sea/Road	29093090
044060.04	ALF-044060-04	5150-42-5	2,3-Dimethoxyphenol, 98%	2GR	3,376	Air/Sea/Road	29095090
155250050	155250050	5150-42-5	2,3-Dimethoxyphenol, 99%	5GR	13,797	Air/Sea/Road	29095090
155250250	155250250	5150-42-5	2,3-Dimethoxyphenol, 99%	25GR	42,879	Air/Sea/Road	29095090
L19624.03	ALF-L19624-03	52605-97-7	2,3-Dimethoxypyridine	1GR	2,314	Air/Sea/Road	29333919
L19624.06	ALF-L19624-06	52605-97-7	2,3-Dimethoxypyridine	5GR	6,764	Air/Sea/Road	29333919
L19624.14	ALF-L19624-14	52605-97-7	2,3-Dimethoxypyridine	25GR	26,214	Air/Sea/Road	29333919
A11617.06	ALF-A11617-06	4463-33-6	2,3-Dimethoxytoluene, 98+%	5GR	2,123	Air/Sea/Road	29093090
A11617.14	ALF-A11617-14	4463-33-6	2,3-Dimethoxytoluene, 98+%	25GR	7,037	Air/Sea/Road	29093090
L04207.09	ALF-L04207-09	513-81-5	2,3-Dimethyl-1,3-butadiene, 98%, stab. with 100ppm BHT	10GR	5,162	Air/Sea/Road	29012990
L04207.18	ALF-L04207-18	513-81-5	2,3-Dimethyl-1,3-butadiene, 98%, stab. with 100ppm BHT	50GR	19,348	Air/Sea/Road	29012990
163430050	163430050	513-81-5	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	5GR	3,508	Air/Sea/Road	29012900
163430250	163430250	513-81-5	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	25GR	11,601	Air/Sea/Road	29012990
163431000	163431000	513-81-5	2,3-Dimethyl-1,3-butadiene, 98%, stabilized with BHT	100GR	43,701	Air/Sea/Road	29012990
L05675.06	ALF-L05675-06	563-78-0	2,3-Dimethyl-1-butene, 99%	5GR	2,533	Air/Sea/Road	29012990
L05675.14	ALF-L05675-14	563-78-0	2,3-Dimethyl-1-butene, 99%	25GR	8,819	Air/Sea/Road	29012990
349980250	349980250	1889-67-4	2,3-Dimethyl-2,3-diphenylbutane, 95%	25GR	4,728	Air/Sea/Road	29029090
349981000	349981000	1889-67-4	2,3-Dimethyl-2,3-diphenylbutane, 95%	100GR	9,409	Air/Sea/Road	29029090
156580050	156580050	594-60-5	2,3-Dimethyl-2-butanol, 98%	5ML	6,754	Air/Sea/Road	29051900
156580250	156580250	594-60-5	2,3-Dimethyl-2-butanol, 98%	25ML	29,360	Air/Sea/Road	29051490
156590250	156590250	563-79-1	2,3-Dimethyl-2-butene, 98%	25ML	6,800	Air/Sea/Road	29012900
156591000	156591000	563-79-1	2,3-Dimethyl-2-butene, 98%	100ML	42,357	Air/Sea/Road	29012990
156595000	156595000	563-79-1	2,3-Dimethyl-2-butene, 98%	500ML	93,674	Air/Sea/Road	29012990
A10918.0E	ALF-A10918-0E	87-59-2	2,3-Dimethylaniline, 98%	2500GR	21,738	Air/Sea/Road	29214910
A10918.36	ALF-A10918-36	87-59-2	2,3-Dimethylaniline, 98%	500GR	6,774	Air/Sea/Road	29214910
A19992.09	ALF-A19992-09	2944-49-2	2,3-Dimethylanisole, 97%	10GR	3,583	Air/Sea/Road	29093090
A19992.18	ALF-A19992-18	2944-49-2	2,3-Dimethylanisole, 97%	50GR	7,240	Air/Sea/Road	29093090
H64425.06	ALF-H64425-06	5779-93-1	2,3-Dimethylbenzaldehyde, 97%	5g	3,047	Air/Sea/Road	29122900
A13585.03	ALF-A13585-03	5580-34-7	2,3-Dimethylbenzamide, 98%	1GR	1,347	Air/Sea/Road	29242990
A13585.06	ALF-A13585-06	5580-34-7	2,3-Dimethylbenzamide, 98%	5GR	5,430	Air/Sea/Road	29242990
B23942.03	ALF-B23942-03	183158-34-1	2,3-Dimethylbenzeneboronic acid, 98%	1GR	2,099	Air/Sea/Road	29319090
B23942.06	ALF-B23942-06	183158-34-1	2,3-Dimethylbenzeneboronic acid, 98%	5GR	6,305	Air/Sea/Road	29319090
B23942.14	ALF-B23942-14	183158-34-1	2,3-Dimethylbenzeneboronic acid, 98%	25GR	25,830	Air/Sea/Road	29319090
A10383.06	ALF-A10383-06	603-79-2	2,3-Dimethylbenzoic acid, 98%	5GR	3,574	Air/Sea/Road	29163990
A10383.14	ALF-A10383-14	603-79-2	2,3-Dimethylbenzoic acid, 98%	25GR	8,210	Air/Sea/Road	29163990
A10383.22	ALF-A10383-22	603-79-2	2,3-Dimethylbenzoic acid, 98%	100GR	26,957	Air/Sea/Road	29163990
H25873.06	ALF-H25873-06	21900-46-9	2,3-Dimethylbenzoyl chloride, 96%	5GR	4,885	Air/Sea/Road	29163990
H25873.14	ALF-H25873-14	21900-46-9	2,3-Dimethylbenzoyl chloride, 96%	25GR	19,053	Air/Sea/Road	29163990
H25873.22	ALF-H25873-22	21900-46-9	2,3-Dimethylbenzoyl chloride, 96%	100GR	62,274	Air/Sea/Road	29163990
043142.AK	ALF-043142-AK	0	2,3-Dimethylbutane, 98+%	250ml	14,905	POR	29011000
116100010	116100010	79-29-8	2,3-Dimethylbutane, 98+%	1LT	92,696	Air/Sea/Road	29011000
116100050	116100050	79-29-8	2,3-Dimethylbutane, 98+%	5ML	3,278	Air/Sea/Road	29011000
116101000	116101000	79-29-8	2,3-Dimethylbutane, 98+%	100ML	13,660	Air/Sea/Road	29011000
B22223.06	ALF-B22223-06	79-29-8	2,3-Dimethylbutane, 99%	5GR	2,813	Air/Sea/Road	29011000
B22223.14	ALF-B22223-14	79-29-8	2,3-Dimethylbutane, 99%	25GR	3,380	Air/Sea/Road	29011000
B22223.22	ALF-B22223-22	79-29-8	2,3-Dimethylbutane, 99%	100GR	9,840	Air/Sea/Road	29011000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L15705.03	ALF-L15705-03	14920-89-9	2,3-Dimethylfuran, 99%	1GR	3,066	Air/Sea/Road	29321990
L15705.06	ALF-L15705-06	14920-89-9	2,3-Dimethylfuran, 99%	5GR	5,142	Air/Sea/Road	29321990
A18504.09	ALF-A18504-09	91-55-4	2,3-Dimethylindole, 97%	10GR	3,845	Air/Sea/Road	29339990
A18504.18	ALF-A18504-18	91-55-4	2,3-Dimethylindole, 97%	50GR	10,113	Air/Sea/Road	29339990
L12919.06	ALF-L12919-06	766-39-2	2,3-Dimethylmaleic anhydride, 97%	5GR	2,493	Air/Sea/Road	29171990
L12919.14	ALF-L12919-14	766-39-2	2,3-Dimethylmaleic anhydride, 97%	25GR	12,706	Air/Sea/Road	29171990
116390050	116390050	766-39-2	2,3-Dimethylmaleic anhydride, 97%	5GR	3,900	Air/Sea/Road	29171990
116390500	116390500	766-39-2	2,3-Dimethylmaleic anhydride, 97%	50GR	42,010	Air/Sea/Road	29171990
L08386.03	ALF-L08386-03	581-40-8	2,3-Dimethylnaphthalene, 97%	1GR	6,596	Air/Sea/Road	29029090
L08386.06	ALF-L08386-06	581-40-8	2,3-Dimethylnaphthalene, 97%	5GR	27,333	Air/Sea/Road	29029090
116450010	116450010	581-40-8	2,3-Dimethylnaphthalene, 97%	1GR	6,800	Air/Sea/Road	29029090
116450050	116450050	581-40-8	2,3-Dimethylnaphthalene, 97%	5GR	27,606	Air/Sea/Road	29029090
043707.06	ALF-043707-06	565-59-3	2,3-Dimethylpentane, 97%	5g	4,002	Air/Sea/Road	29011000
L10225.03	ALF-L10225-03	1591-99-7	2,3-Dimethylphenyl isocyanate, 99%	1GR	2,089	Air/Sea/Road	29291090
L10225.06	ALF-L10225-06	1591-99-7	2,3-Dimethylphenyl isocyanate, 99%	5GR	6,854	Air/Sea/Road	29291090
A16526.06	ALF-A16526-06	56737-75-8	2,3-Dimethylphenylhydrazine hydrochloride, 97%	5GR	3,227	Air/Sea/Road	29280090
A16526.14	ALF-A16526-14	56737-75-8	2,3-Dimethylphenylhydrazine hydrochloride, 97%	25GR	10,051	Air/Sea/Road	29280090
H26252.03	ALF-H26252-03	84468-52-0	2,3-Dimethylpiperazine, cis + trans, 95%	1GR	19,628	Air/Sea/Road	29335990
H26252.MD	ALF-H26252-MD	84468-52-0	2,3-Dimethylpiperazine, cis + trans, 95%	250MG	7,084	Air/Sea/Road	29335990
A12628.09	ALF-A12628-09	5910-89-4	2,3-Dimethylpyrazine, 99%	10GR	2,364	Air/Sea/Road	29339990
A12628.18	ALF-A12628-18	5910-89-4	2,3-Dimethylpyrazine, 99%	50GR	8,419	Air/Sea/Road	29339990
A12628.30	ALF-A12628-30	5910-89-4	2,3-Dimethylpyrazine, 99%	250GR	32,253	Air/Sea/Road	29339990
B23313.06	ALF-B23313-06	2379-55-7	2,3-Dimethylquinoxaline, 97%	5GR	1,746	Air/Sea/Road	29339990
B23313.14	ALF-B23313-14	2379-55-7	2,3-Dimethylquinoxaline, 97%	25GR	4,938	Air/Sea/Road	29339990
116780050	116780050	2379-55-7	2,3-Dimethylquinoxaline, 97%	5GR	4,612	Air/Sea/Road	29339900
116780250	116780250	2379-55-7	2,3-Dimethylquinoxaline, 97%	25GR	17,245	Air/Sea/Road	29339900
H31641.03	ALF-H31641-03	632-16-6	2,3-Dimethylthiophene, 97%	1GR	8,567	Air/Sea/Road	29349990
H31641.06	ALF-H31641-06	632-16-6	2,3-Dimethylthiophene, 97%	5GR	34,654	Air/Sea/Road	29349990
342270010	342270010	632-16-6	2,3-Dimethylthiophene, 97%	1GR	10,371	Air/Sea/Road	32049000
117320100	117320100	1801-42-9	2,3-Diphenyl-1-indenone, 97%	10GR	12,018	Air/Sea/Road	29143990
B21954.03	ALF-B21954-03	886-38-4	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	1GR	3,775	Air/Sea/Road	29143990
B21954.06	ALF-B21954-06	886-38-4	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	5GR	13,903	Air/Sea/Road	29143990
B21954.14	ALF-B21954-14	886-38-4	2,3-Diphenyl-2-cyclopropen-1-one, 99% (dry wt.), may cont up to 5% water	25GR	27,858	Air/Sea/Road	29143990
L15612.03	ALF-L15612-03	4808-48-4	2,3-Diphenylmaleic anhydride, 98%	1GR	3,938	Air/Sea/Road	29171990
L15612.06	ALF-L15612-06	4808-48-4	2,3-Diphenylmaleic anhydride, 98%	5GR	32,495	Air/Sea/Road	29171990
439010010	439010010	4808-48-4	2,3-Diphenylmaleic anhydride, 98%	1GR	7,200	Air/Sea/Road	29321990
439010050	439010050	4808-48-4	2,3-Diphenylmaleic anhydride, 98%	5GR	33,500	Air/Sea/Road	29321990
A14700.03	ALF-A14700-03	1588-89-2	2,3-Diphenylpyrazine, 98%	1GR	2,679	Air/Sea/Road	29339990
A14700.06	ALF-A14700-06	1588-89-2	2,3-Diphenylpyrazine, 98%	5GR	10,277	Air/Sea/Road	29339990
B20100.06	ALF-B20100-06	1684-14-6	2,3-Diphenylquinoxaline, 98+%	5GR	1,918	Air/Sea/Road	29339990
B20100.14	ALF-B20100-14	1684-14-6	2,3-Diphenylquinoxaline, 98+%	25GR	12,998	Air/Sea/Road	29339990
B20100.22	ALF-B20100-22	1684-14-6	2,3-Diphenylquinoxaline, 98+%	100GR	15,984	Air/Sea/Road	29339990
L04669.06	ALF-L04669-06	3848-24-6	2,3-Hexanedione, 94%	5GR	2,038	Air/Sea/Road	29141990
L04669.14	ALF-L04669-14	3848-24-6	2,3-Hexanedione, 94%	25GR	7,890	Air/Sea/Road	29141990
L03686.03	ALF-L03686-03	362-43-6	2',3'-Isopropylideneuridine	1GR	5,691	Air/Sea/Road	29349900
L03686.06	ALF-L03686-06	362-43-6	2',3'-Isopropylideneuridine	5GR	23,324	Air/Sea/Road	29349900
L03686.14	ALF-L03686-14	362-43-6	2',3'-Isopropylideneuridine	25GR	76,532	Air/Sea/Road	29349900
268760250	268760250	583-61-9	2,3-Lutidine, 98+%	25ML	2,600	Air/Sea/Road	29333919
268765000	268765000	583-61-9	2,3-Lutidine, 98+%	500ML	28,607	Air/Sea/Road	29333919
L03697.14	ALF-L03697-14	583-61-9	2,3-Lutidine, 99%	25GR	1,746	Air/Sea/Road	29333918
L03697.22	ALF-L03697-22	583-61-9	2,3-Lutidine, 99%	100GR	4,306	Air/Sea/Road	29333918
L03697.36	ALF-L03697-36	583-61-9	2,3-Lutidine, 99%	500GR	20,888	Air/Sea/Road	29333918
L15988.03	ALF-L15988-03	13199-25-2	2,3-O-Isopropylidene-^a,^b-D-ribofuranose	1GR	4,731	Air/Sea/Road	29322990
L15988.06	ALF-L15988-06	13199-25-2	2,3-O-Isopropylidene-^a,^b-D-ribofuranose	5GR	17,007	Air/Sea/Road	29322990
H53401.06	ALF-H53401-06	362-75-4	2',3'-O-Isopropylideneadenosine, 98%	5g	3,489	Air/Sea/Road	29349990
122720050	122720050	362-75-4	2',3'-O-Isopropylideneadenosine, 98%	5GR	9,530	Air/Sea/Road	29349900
122720250	122720250	362-75-4	2',3'-O-Isopropylideneadenosine, 98%	25GR	40,902	Air/Sea/Road	32049000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J66337.06	ALF-J66337-06	15186-48-8	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	5g	15,827	Air/Sea/Road	29329900
A13116.14	ALF-A13116-14	600-14-6	2,3-Pentanedione, 97%	25GR	2,079	Air/Sea/Road	29141990
A13116.22	ALF-A13116-22	600-14-6	2,3-Pentanedione, 97%	100GR	6,108	Air/Sea/Road	29141990
221470250	221470250	600-14-6	2,3-Pentanedione, 97%	25ML	3,761	Air/Sea/Road	29141990
221471000	221471000	600-14-6	2,3-Pentanedione, 97%	100ML	7,170	Air/Sea/Road	29141990
221475000	221475000	600-14-6	2,3-Pentanedione, 97%	500ML	34,950	Air/Sea/Road	29141990
131850250	131850250	89-00-9	2,3-Pyridinedicarboxylic acid, 99%	25GR	3,690	Air/Sea/Road	29333919
131851000	131851000	89-00-9	2,3-Pyridinedicarboxylic acid, 99%	100GR	9,322	Air/Sea/Road	29333919
131855000	131855000	89-00-9	2,3-Pyridinedicarboxylic acid, 99%	500GR	42,842	Air/Sea/Road	29333919
257690050	257690050	20244-61-5	2,4,4,6-Tetrabromo-2,5-cyclohexadien-1-one, 95%	5GR	2,297	POR	29147000
B20187.14	ALF-B20187-14	107-39-1	2,4,4-Trimethyl-1-pentene, 99%	25g	3,564	Air/Sea/Road	29012990
140181000	140181000	107-39-1	2,4,4-Trimethyl-1-pentene, 99%	100ML	9,000	Air/Sea/Road	29012990
140185000	140185000	107-39-1	2,4,4-Trimethyl-1-pentene, 99%	500ML	48,066	Air/Sea/Road	29012990
B20773.14	ALF-B20773-14	107-40-4	2,4,4-Trimethyl-2-pentene, 97%	25GR	8,666	Air/Sea/Road	29012990
B20773.22	ALF-B20773-22	107-40-4	2,4,4-Trimethyl-2-pentene, 97%	100GR	20,265	Air/Sea/Road	29012990
162630050	162630050	107-40-4	2,4,4-Trimethyl-2-pentene, 98%	5ML	6,018	Air/Sea/Road	29012990
162631000	162631000	107-40-4	2,4,4-Trimethyl-2-pentene, 98%	100ML	64,389	Air/Sea/Road	29012990
B20425.03	ALF-B20425-03	4694-12-6	2,4,4-Trimethylcyclopentanone, 98%	1g	3,871	Air/Sea/Road	29142990
137930050	137930050	5392-28-9	2,4,5,6-Tetraaminopyrimidine sulfate hydrate, 98%	5GR	2,230	Air/Sea/Road	29335990
137930250	137930250	5392-28-9	2,4,5,6-Tetraaminopyrimidine sulfate hydrate, 98%	25GR	3,666	Air/Sea/Road	29335995
333520010	333520010	1780-40-1	2,4,5,6-Tetrachloropyrimidine, 97%	1GR	4,063	Air/Sea/Road	29335990
333520050	333520050	1780-40-1	2,4,5,6-Tetrachloropyrimidine, 97%	5GR	9,210	Air/Sea/Road	29335990
333520250	333520250	1780-40-1	2,4,5,6-Tetrachloropyrimidine, 97%	25GR	28,061	Air/Sea/Road	29335990
H32453.MD	ALF-H32453-MD	767-79-3	2,4,5,6-Tetrafluoropyrimidine, 95%	250MG	14,961	Air/Sea/Road	29335990
B21989.14	ALF-B21989-14	35011-47-3	2,4,5-Triamino-6-hydroxypyrimidine sulfate, 97%	25GR	3,564	Air/Sea/Road	29335990
B21989.22	ALF-B21989-22	35011-47-3	2,4,5-Triamino-6-hydroxypyrimidine sulfate, 97%	100GR	6,150	Air/Sea/Road	29335990
B21113.18	ALF-B21113-18	636-30-6	2,4,5-Trichloroaniline, 97%	50GR	1,502	Air/Sea/Road	29214215
B21113.30	ALF-B21113-30	636-30-6	2,4,5-Trichloroaniline, 97%	250GR	4,856	Air/Sea/Road	29214215
A19390.06	ALF-A19390-06	15945-07-0	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	5GR	2,123	Air/Sea/Road	29049090
A19390.22	ALF-A19390-22	15945-07-0	2,4,5-Trichlorobenzenesulfonyl chloride, 98%	100GR	18,040	Air/Sea/Road	29049090
L11551.03	ALF-L11551-03	23165-46-0	2,4,5-Trichlorophenyl isothiocyanate, 98%	1g	3,693	Air/Sea/Road	29309099
L19506.03	ALF-L19506-03	5750-76-5	2,4,5-Trichloropyrimidine, 98%	1GR	2,800	Air/Sea/Road	29335990
L19506.06	ALF-L19506-06	5750-76-5	2,4,5-Trichloropyrimidine, 98%	5GR	5,758	Air/Sea/Road	29335990
443990010	443990010	5750-76-5	2,4,5-Trichloropyrimidine, 98%	1GR	4,528	Air/Sea/Road	29335990
443990250	443990250	5750-76-5	2,4,5-Trichloropyrimidine, 98%	25GR	17,900	Air/Sea/Road	29335990
L03324.03	ALF-L03324-03	3773-14-6	2,4,5-Trichlorothiophenol, 97%	1GR	4,667	Air/Sea/Road	29309070
L03324.06	ALF-L03324-06	3773-14-6	2,4,5-Trichlorothiophenol, 97%	5GR	10,751	Air/Sea/Road	29309070
A16765.06	ALF-A16765-06	367-34-0	2,4,5-Trifluoroaniline, 98%	5GR	4,947	Air/Sea/Road	29214290
A16765.14	ALF-A16765-14	367-34-0	2,4,5-Trifluoroaniline, 98%	25GR	14,578	Air/Sea/Road	29214290
H27858.06	ALF-H27858-06	247564-72-3	2,4,5-Trifluorobenzeneboronic acid, 97%	5GR	10,995	Air/Sea/Road	29319090
H27858.14	ALF-H27858-14	247564-72-3	2,4,5-Trifluorobenzeneboronic acid, 97%	25GR	24,797	Air/Sea/Road	29319090
A14193.03	ALF-A14193-03	446-17-3	2,4,5-Trifluorobenzoic acid, 98%	1GR	2,135	Air/Sea/Road	29163990
A14193.06	ALF-A14193-06	446-17-3	2,4,5-Trifluorobenzoic acid, 98%	5GR	3,239	Air/Sea/Road	29163990
A14193.14	ALF-A14193-14	446-17-3	2,4,5-Trifluorobenzoic acid, 98%	25GR	9,475	Air/Sea/Road	29163990
A13332.14	ALF-A13332-14	98349-22-5	2,4,5-Trifluorobenzonitrile, 98+%	25GR	16,700	Air/Sea/Road	29269000
B20395.03	ALF-B20395-03	2268-16-8	2,4,5-Trifluorophenol, 94%	1GR	4,156	Air/Sea/Road	29081900
H26190.03	ALF-H26190-03	209995-38-0	2,4,5-Trifluorophenylacetic acid, 94%	1GR	4,680	Air/Sea/Road	29163990
H26190.06	ALF-H26190-06	209995-38-0	2,4,5-Trifluorophenylacetic acid, 94%	5GR	17,818	Air/Sea/Road	29163990
A13283.03	ALF-A13283-03	35094-87-2	2,4,5-Trihydroxybenzaldehyde, 97%	1GR	8,346	Air/Sea/Road	29124990
A13283.06	ALF-A13283-06	35094-87-2	2,4,5-Trihydroxybenzaldehyde, 97%	5GR	27,515	Air/Sea/Road	29124990
345940010	345940010	35094-87-2	2,4,5-Trihydroxybenzaldehyde, 99%	1GR	16,201	Air/Sea/Road	29124990
345940050	345940050	35094-87-2	2,4,5-Trihydroxybenzaldehyde, 99%	5GR	64,057	Air/Sea/Road	29124990
B23320.03	ALF-B23320-03	496-76-4	2,4,5-Trihydroxypyrimidine, 98%	1GR	6,499	Air/Sea/Road	29335990
B23320.06	ALF-B23320-06	496-76-4	2,4,5-Trihydroxypyrimidine, 98%	5GR	27,151	Air/Sea/Road	29335990
B22792.14	ALF-B22792-14	4460-86-0	2,4,5-Trimethoxybenzaldehyde, 98%	25GR	4,335	Air/Sea/Road	29124990
B22792.22	ALF-B22792-22	4460-86-0	2,4,5-Trimethoxybenzaldehyde, 98%	100GR	10,578	Air/Sea/Road	29124990
157940250	157940250	4460-86-0	2,4,5-Trimethoxybenzaldehyde, 98%	25GR	4,987	Air/Sea/Road	29124990
157941000	157941000	4460-86-0	2,4,5-Trimethoxybenzaldehyde, 98%	100GR	23,878	Air/Sea/Road	29124990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A19324.09	ALF-A19324-09	490-64-2	2,4,5-Trimethoxybenzoic acid, 99%	10GR	2,532	Air/Sea/Road	29189900
A19324.18	ALF-A19324-18	490-64-2	2,4,5-Trimethoxybenzoic acid, 99%	50GR	10,933	Air/Sea/Road	29189900
A10328.06	ALF-A10328-06	20662-84-4	2,4,5-Trimethyloxazole, 97%	5GR	2,493	Air/Sea/Road	29349900
A10328.14	ALF-A10328-14	20662-84-4	2,4,5-Trimethyloxazole, 97%	25GR	11,111	Air/Sea/Road	29349900
H50427.MD	ALF-H50427-MD	496-78-6	2,4,5-Trimethylphenol, 99%	250mg	9,414	Air/Sea/Road	29071950
A19046.06	ALF-A19046-06	13623-11-5	2,4,5-Trimethylthiazole, 98%	5GR	884	Air/Sea/Road	29341000
A19046.14	ALF-A19046-14	13623-11-5	2,4,5-Trimethylthiazole, 98%	25GR	3,099	Air/Sea/Road	29341000
A17291.09	ALF-A17291-09	484-47-9	2,4,5-Triphenylimidazole, 97%	10GR	2,749	Air/Sea/Road	29332990
A17291.18	ALF-A17291-18	484-47-9	2,4,5-Triphenylimidazole, 97%	50GR	6,724	Air/Sea/Road	29332990
A17291.30	ALF-A17291-30	484-47-9	2,4,5-Triphenylimidazole, 97%	250GR	58,492	Air/Sea/Road	29332990
H63968.MD	ALF-H63968-MD	54185-42-1	2,4,6,8-Tetrachloroquinazoline, 97%	250mg	21,606	Air/Sea/Road	29339990
L16645.18	ALF-L16645-18	2554-06-5	2,4,6,8-Tetramethyl-2,4,6,8-tetravinylcyclotetrasiloxane, 97%	50g	4,700	Air/Sea/Road	29349990
L16642.06	ALF-L16642-06	2370-88-9	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	5GR	4,082	Air/Sea/Road	29349990
L16642.14	ALF-L16642-14	2370-88-9	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	25GR	85,231	Air/Sea/Road	29349990
L16642.22	ALF-L16642-22	2370-88-9	2,4,6,8-Tetramethylcyclotetrasiloxane, 99%	100GR	21,325	Air/Sea/Road	29349990
A11058.AC	ALF-A11058-AC	108-75-8	2,4,6-Collidine, 99%	25ML	1,786	Air/Sea/Road	29333919
A11058.AE	ALF-A11058-AE	108-75-8	2,4,6-Collidine, 99%	100ML	3,601	Air/Sea/Road	29333919
A11058.AP	ALF-A11058-AP	108-75-8	2,4,6-Collidine, 99%	500ML	13,276	Air/Sea/Road	29333919
161950010	161950010	108-75-8	2,4,6-Collidine, 99%	1LT	43,429	Air/Sea/Road	29333919
161950025	161950025	108-75-8	2,4,6-Collidine, 99%	2.5LT	85,527	Air/Sea/Road	29333919
161951000	161951000	108-75-8	2,4,6-Collidine, 99%	100ML	8,375	Air/Sea/Road	29333919
161955000	161955000	108-75-8	2,4,6-Collidine, 99%	500ML	24,828	Air/Sea/Road	29333919
A17201.06	ALF-A17201-06	3682-35-7	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	5GR	7,836	Air/Sea/Road	29336990
A17201.14	ALF-A17201-14	3682-35-7	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	25GR	16,693	Air/Sea/Road	29336990
A17201.22	ALF-A17201-22	3682-35-7	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	100GR	123,727	Air/Sea/Road	29336990
168070010	168070010	3682-35-7	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	1GR	8,560	Air/Sea/Road	29336990
168070050	168070050	3682-35-7	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	5GR	16,021	Air/Sea/Road	29336990
168070250	168070250	3682-35-7	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	25GR	62,383	Air/Sea/Road	29336990
168071000	168071000	3682-35-7	2,4,6-Tri(2-pyridyl)-s-triazine, 99%	100GR	186,566	Air/Sea/Road	29336990
139250050	139250050	1004-38-2	2,4,6-Triaminopyrimidine, 97%	5GR	2,499	Air/Sea/Road	29335990
139250250	139250250	1004-38-2	2,4,6-Triaminopyrimidine, 97%	25GR	7,433	Air/Sea/Road	29335990
139251000	139251000	1004-38-2	2,4,6-Triaminopyrimidine, 97%	100GR	25,001	Air/Sea/Road	29335990
L08656.09	ALF-L08656-09	2737-22-6	2,4,6-Tribromo-3-hydroxybenzaldehyde, 98%	10GR	3,289	Air/Sea/Road	29130090
B23790.03	ALF-B23790-03	14348-40-4	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	1GR	1,982	Air/Sea/Road	29182990
B23790.06	ALF-B23790-06	14348-40-4	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	5GR	4,665	Air/Sea/Road	29182990
B23790.14	ALF-B23790-14	14348-40-4	2,4,6-Tribromo-3-hydroxybenzoic acid, 98%	25GR	10,031	Air/Sea/Road	29182990
A12453.22	ALF-A12453-22	147-82-0	2,4,6-Tribromoaniline, 98%	100GR	2,372	Air/Sea/Road	29214290
A12453.36	ALF-A12453-36	147-82-0	2,4,6-Tribromoaniline, 98%	500GR	6,190	Air/Sea/Road	29214290
A12424.0B	ALF-A12424-0B	118-79-6	2,4,6-Tribromophenol, 98%	1000GR	6,981	Air/Sea/Road	29081900
A12424.30	ALF-A12424-30	118-79-6	2,4,6-Tribromophenol, 98%	250GR	6,214	Air/Sea/Road	29081900
160100050	160100050	118-79-6	2,4,6-Tribromophenol, 98%	5GR	3,263	Air/Sea/Road	29081900
160101000	160101000	118-79-6	2,4,6-Tribromophenol, 98%	100GR	3,814	Air/Sea/Road	29081900
160105000	160105000	118-79-6	2,4,6-Tribromophenol, 98%	500GR	15,049	Air/Sea/Road	29081900
A19436.03	ALF-A19436-03	2437-49-2	2,4,6-Tribromoresorcinol, 98%	1GR	2,961	Air/Sea/Road	29081900
A19436.06	ALF-A19436-06	2437-49-2	2,4,6-Tribromoresorcinol, 98%	5GR	8,753	Air/Sea/Road	29081900
L01149.09	ALF-L01149-09	6320-40-7	2,4,6-Tribromotoluene, 98+%	10GR	4,731	Air/Sea/Road	29036990
L01149.18	ALF-L01149-18	6320-40-7	2,4,6-Tribromotoluene, 98+%	50GR	20,843	Air/Sea/Road	29036990
A19044.14	ALF-A19044-14	634-93-5	2,4,6-Trichloroaniline, 98+%	25GR	2,701	Air/Sea/Road	29214290
A19044.22	ALF-A19044-22	634-93-5	2,4,6-Trichloroaniline, 98+%	100GR	8,584	Air/Sea/Road	29214290
L14191.06	ALF-L14191-06	50-43-1	2,4,6-Trichlorobenzoic acid, 94%	5GR	2,145	Air/Sea/Road	29163990
A14609.03	ALF-A14609-03	6575-05-9	2,4,6-Trichlorobenzonitrile, 97+%	1GR	1,330	Air/Sea/Road	29269000
A14609.06	ALF-A14609-06	6575-05-9	2,4,6-Trichlorobenzonitrile, 97+%	5GR	18,915	Air/Sea/Road	29269000
A14609.14	ALF-A14609-14	6575-05-9	2,4,6-Trichlorobenzonitrile, 97+%	25GR	19,948	Air/Sea/Road	29269000
L14159.06	ALF-L14159-06	4136-95-2	2,4,6-Trichlorobenzoyl chloride, 98%	5GR	3,018	Air/Sea/Road	29163990
L14159.14	ALF-L14159-14	4136-95-2	2,4,6-Trichlorobenzoyl chloride, 98%	25GR	8,313	Air/Sea/Road	29163990
335180050	335180050	4136-95-2	2,4,6-Trichlorobenzoyl chloride, 98%	5GR	8,149	Air/Sea/Road	29147010
A11681.0B	ALF-A11681-0B	88-06-2	2,4,6-Trichlorophenol, 98%	1000GR	9,754	Air/Sea/Road	29081900
A11681.22	ALF-A11681-22	88-06-2	2,4,6-Trichlorophenol, 98%	100GR	3,152	Air/Sea/Road	29081900
A11681.30	ALF-A11681-30	88-06-2	2,4,6-Trichlorophenol, 98%	250GR	4,126	Air/Sea/Road	29081900
139481000	139481000	88-06-2	2,4,6-Trichlorophenol, 98%	100GR	5,091	Air/Sea/Road	29081900
139485000	139485000	88-06-2	2,4,6-Trichlorophenol, 98%	500GR	16,227	Air/Sea/Road	29081900
A12842.06	ALF-A12842-06	3764-01-0	2,4,6-Trichloropyrimidine, 98%	5GR	1,739	Air/Sea/Road	29335990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12842.14	ALF-A12842-14	3764-01-0	2,4,6-Trichloropyrimidine, 98%	25GR	3,789	Air/Sea/Road	29335990
A12842.22	ALF-A12842-22	3764-01-0	2,4,6-Trichloropyrimidine, 98%	100GR	11,844	Air/Sea/Road	29335990
139490250	139490250	3764-01-0	2,4,6-Trichloropyrimidine, 99%	25GR	7,926	Air/Sea/Road	29335990
139491000	139491000	3764-01-0	2,4,6-Trichloropyrimidine, 99%	100GR	28,203	Air/Sea/Road	29335990
A10964.03	ALF-A10964-03	363-81-5	2,4,6-Trifluoroaniline, 98%	1GR	1,069	Air/Sea/Road	29214290
A10964.06	ALF-A10964-06	363-81-5	2,4,6-Trifluoroaniline, 98%	5GR	4,023	Air/Sea/Road	29214290
A10964.14	ALF-A10964-14	363-81-5	2,4,6-Trifluoroaniline, 98%	25GR	18,304	Air/Sea/Road	29214290
A10964.22	ALF-A10964-22	363-81-5	2,4,6-Trifluoroaniline, 98%	100GR	68,332	Air/Sea/Road	29214290
L19402.03	ALF-L19402-03	182482-25-3	2,4,6-Trifluorobenzeneboronic acid, 97%	1GR	2,451	Air/Sea/Road	29319090
L19402.06	ALF-L19402-06	182482-25-3	2,4,6-Trifluorobenzeneboronic acid, 97%	5GR	7,908	Air/Sea/Road	29319090
H32746.03	ALF-H32746-03	220239-64-5	2,4,6-Trifluorobenzenesulfonyl chloride, 97%	1GR	5,403	Air/Sea/Road	29049090
H32746.MD	ALF-H32746-MD	220239-64-5	2,4,6-Trifluorobenzenesulfonyl chloride, 97%	250MG	6,651	Air/Sea/Road	29049090
A19758.03	ALF-A19758-03	28314-80-9	2,4,6-Trifluorobenzoic acid, 98%	1GR	5,723	Air/Sea/Road	29163990
A19758.06	ALF-A19758-06	28314-80-9	2,4,6-Trifluorobenzoic acid, 98%	5GR	17,263	Air/Sea/Road	29163990
L18167.03	ALF-L18167-03	122030-04-0	2,4,6-Trifluorobenzotrifluoride, 96%	1GR	3,088	Air/Sea/Road	29036990
L18167.06	ALF-L18167-06	122030-04-0	2,4,6-Trifluorobenzotrifluoride, 96%	5GR	8,005	Air/Sea/Road	29036990
L18167.14	ALF-L18167-14	122030-04-0	2,4,6-Trifluorobenzotrifluoride, 96%	25GR	34,014	Air/Sea/Road	29036990
B20323.03	ALF-B20323-03	79538-29-7	2,4,6-Trifluorobenzoyl chloride, 97%	1GR	3,926	Air/Sea/Road	29163990
B20323.06	ALF-B20323-06	79538-29-7	2,4,6-Trifluorobenzoyl chloride, 97%	5GR	15,089	Air/Sea/Road	29163990
L19349.03	ALF-L19349-03	50528-80-8	2,4,6-Trifluorophenyl isocyanate, tech. 85%	1GR	6,394	Air/Sea/Road	29291090
L19349.06	ALF-L19349-06	50528-80-8	2,4,6-Trifluorophenyl isocyanate, tech. 85%	5GR	23,017	Air/Sea/Road	29291090
433590010	433590010	182482-25-3	2,4,6-Trifluorophenylboronic acid, 95%	1GR	5,787	Air/Sea/Road	29319090
L19541.03	ALF-L19541-03	3512-17-2	2,4,6-Trifluoropyridine, 97%	1GR	3,833	Air/Sea/Road	29333919
L19541.06	ALF-L19541-06	3512-17-2	2,4,6-Trifluoropyridine, 97%	5GR	13,938	Air/Sea/Road	29333919
L19541.14	ALF-L19541-14	3512-17-2	2,4,6-Trifluoropyridine, 97%	25GR	58,822	Air/Sea/Road	29333919
L04404.03	ALF-L04404-03	696-82-2	2,4,6-Trifluoropyrimidine, 98%	1GR	4,859	Air/Sea/Road	29335990
L04404.06	ALF-L04404-06	696-82-2	2,4,6-Trifluoropyrimidine, 98%	5GR	18,286	Air/Sea/Road	29335990
L04156.06	ALF-L04156-06	480-66-0	2',4',6'-Trihydroxyacetophenone hydrate, 98+%	5GR	4,559	Air/Sea/Road	29145000
L04156.14	ALF-L04156-14	480-66-0	2',4',6'-Trihydroxyacetophenone hydrate, 98+%	25GR	11,436	Air/Sea/Road	29145000
139790050	139790050	480-66-0	2',4',6'-Trihydroxyacetophenone, 98%	5GR	5,089	Air/Sea/Road	29145000
139790250	139790250	480-66-0	2',4',6'-Trihydroxyacetophenone, 98%	25GR	16,800	Air/Sea/Road	29145000
139791000	139791000	480-66-0	2',4',6'-Trihydroxyacetophenone, 98%	100GR	56,286	Air/Sea/Road	29145000
A19678.03	ALF-A19678-03	487-70-7	2,4,6-Trihydroxybenzaldehyde, 95%	1GR	1,789	Air/Sea/Road	29124990
A19678.06	ALF-A19678-06	487-70-7	2,4,6-Trihydroxybenzaldehyde, 95%	5GR	7,323	Air/Sea/Road	29124990
A19678.14	ALF-A19678-14	487-70-7	2,4,6-Trihydroxybenzaldehyde, 95%	25GR	11,093	Air/Sea/Road	29124990
B22768.14	ALF-B22768-14	71989-93-0	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	25g	5,643	Air/Sea/Road	29182990
B22768.22	ALF-B22768-22	71989-93-0	2,4,6-Trihydroxybenzoic acid monohydrate, 94%	100g	8,768	Air/Sea/Road	29182990
A17145.06	ALF-A17145-06	609-23-4	2,4,6-Triiodophenol, 98%	5GR	1,800	Air/Sea/Road	29081900
A17145.14	ALF-A17145-14	609-23-4	2,4,6-Triiodophenol, 98%	25GR	7,945	Air/Sea/Road	29081900
A17145.22	ALF-A17145-22	609-23-4	2,4,6-Triiodophenol, 98%	100GR	31,784	Air/Sea/Road	29081900
B22891.03	ALF-B22891-03	154549-38-9	2,4,6-Triisopropylbenzeneboronic acid, 98%	1GR	4,179	Air/Sea/Road	29319090
B22891.06	ALF-B22891-06	154549-38-9	2,4,6-Triisopropylbenzeneboronic acid, 98%	5GR	10,790	Air/Sea/Road	29319090
B22891.14	ALF-B22891-14	154549-38-9	2,4,6-Triisopropylbenzeneboronic acid, 98%	25GR	83,121	Air/Sea/Road	29319090
L08445.06	ALF-L08445-06	105536-22-9	2,4,6-Triisopropylbenzenesulfonamide, 98%	5GR	4,169	Air/Sea/Road	29350090
L08445.14	ALF-L08445-14	105536-22-9	2,4,6-Triisopropylbenzenesulfonamide, 98%	25GR	15,728	Air/Sea/Road	29350090
451940050	451940050	36982-84-0	2,4,6-Triisopropylbenzenesulfonyl azide, 97%, contains 15% water as stabilizer	5GR	16,468	Air/Sea/Road	29299090
152790250	152790250	6553-96-4	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	25GR	7,618	Air/Sea/Road	29049090
152791000	152791000	6553-96-4	2,4,6-Triisopropylbenzenesulfonyl chloride, 97%	100GR	23,957	Air/Sea/Road	29049090
A11458.14	ALF-A11458-14	6553-96-4	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	25GR	3,226	Air/Sea/Road	29049090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11458.22	ALF-A11458-22	6553-96-4	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	100GR	6,704	Air/Sea/Road	29049090
A11458.36	ALF-A11458-36	6553-96-4	2,4,6-Triisopropylbenzenesulfonyl chloride, 98%	500GR	40,817	Air/Sea/Road	29049090
017976.02	ALF-017976-02	39085-59-1	2,4,6-Triisopropylbenzenesulfonyl hydrazide	0.5g	5,448	Air/Sea/Road	29350090
A15489.09	ALF-A15489-09	49623-71-4	2,4,6-Triisopropylbenzoic acid, 97%	10GR	4,399	Air/Sea/Road	29163990
A15489.18	ALF-A15489-18	49623-71-4	2,4,6-Triisopropylbenzoic acid, 97%	50GR	16,368	Air/Sea/Road	29163990
A11280.06	ALF-A11280-06	57199-00-5	2,4,6-Triisopropylbenzoyl chloride, 98+%	5GR	6,995	Air/Sea/Road	29163990
A11280.14	ALF-A11280-14	57199-00-5	2,4,6-Triisopropylbenzoyl chloride, 98+%	25GR	27,493	Air/Sea/Road	29163990
A11280.22	ALF-A11280-22	57199-00-5	2,4,6-Triisopropylbenzoyl chloride, 98+%	100GR	87,593	Air/Sea/Road	29163990
A14328.06	ALF-A14328-06	832-58-6	2',4',6'-Trimethoxyacetophenone, 98%	5GR	4,245	Air/Sea/Road	29145000
A14328.14	ALF-A14328-14	832-58-6	2',4',6'-Trimethoxyacetophenone, 98%	25GR	23,257	Air/Sea/Road	29145000
A11238.09	ALF-A11238-09	830-79-5	2,4,6-Trimethoxybenzaldehyde, 98%	10GR	2,890	Air/Sea/Road	29124990
A11238.18	ALF-A11238-18	830-79-5	2,4,6-Trimethoxybenzaldehyde, 98%	50GR	14,845	Air/Sea/Road	29124990
A11238.30	ALF-A11238-30	830-79-5	2,4,6-Trimethoxybenzaldehyde, 98%	250GR	66,920	Air/Sea/Road	29124990
160530010	160530010	830-79-5	2,4,6-Trimethoxybenzaldehyde, 98%	1GR	3,085	Air/Sea/Road	29124990
160530100	160530100	830-79-5	2,4,6-Trimethoxybenzaldehyde, 98%	10GR	3,563	Air/Sea/Road	29124990
160530250	160530250	830-79-5	2,4,6-Trimethoxybenzaldehyde, 98%	25GR	9,100	Air/Sea/Road	29124990
160532500	160532500	830-79-5	2,4,6-Trimethoxybenzaldehyde, 98%	250GR	79,476	Air/Sea/Road	29124999
L19837.03	ALF-L19837-03	135159-25-0	2,4,6-Trimethoxybenzeneboronic acid, 98%	1GR	5,147	Air/Sea/Road	29319090
L19837.06	ALF-L19837-06	135159-25-0	2,4,6-Trimethoxybenzeneboronic acid, 98%	5GR	42,070	Air/Sea/Road	29319090
L04997.06	ALF-L04997-06	570-02-5	2,4,6-Trimethoxybenzoic acid, 98%	5GR	8,245	Air/Sea/Road	29189900
L04997.14	ALF-L04997-14	570-02-5	2,4,6-Trimethoxybenzoic acid, 98%	25GR	31,816	Air/Sea/Road	29189900
B23540.03	ALF-B23540-03	2571-54-2	2,4,6-Trimethoxybenzonitrile, 98%	1GR	2,945	Air/Sea/Road	29269000
B23540.06	ALF-B23540-06	2571-54-2	2,4,6-Trimethoxybenzonitrile, 98%	5GR	6,509	Air/Sea/Road	29269000
B23540.14	ALF-B23540-14	2571-54-2	2,4,6-Trimethoxybenzonitrile, 98%	25GR	20,460	Air/Sea/Road	29269000
H50348.MD	ALF-H50348-MD	61040-78-6	2,4,6-Trimethoxybenzyl alcohol, 97%	250mg	7,954	Air/Sea/Road	29094900
426740010	426740010	13106-85-9	2,4,6-Trimethoxypyrimidine, 98%	1GR	16,963	Air/Sea/Road	29335990
426742500	426742500	13106-85-9	2,4,6-Trimethoxypyrimidine, 98%	250MG	5,970	Air/Sea/Road	29335990
L02155.06	ALF-L02155-06	14107-97-2	2,4,6-Trimethoxytoluene, 97%	5GR	9,032	Air/Sea/Road	29093090
L02155.14	ALF-L02155-14	14107-97-2	2,4,6-Trimethoxytoluene, 97%	25GR	59,717	Air/Sea/Road	29093090
B20086.03	ALF-B20086-03	79604-66-3	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	1GR	1,931	Air/Sea/Road	29052900
B20086.06	ALF-B20086-06	79604-66-3	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	5GR	9,202	Air/Sea/Road	29052900
B20086.14	ALF-B20086-14	79604-66-3	2,4,6-Trimethyl-1,6-heptadien-4-ol, 98%	25GR	35,533	Air/Sea/Road	29052900
A11549.14	ALF-A11549-14	1667-01-2	2',4',6'-Trimethylacetophenone, 97+%	25GR	7,663	Air/Sea/Road	29143990
A11549.22	ALF-A11549-22	1667-01-2	2',4',6'-Trimethylacetophenone, 97+%	100GR	17,397	Air/Sea/Road	29143990
157960025	157960025	88-05-1	2,4,6-Trimethylaniline, 97%	2.5KG	67,538	Air/Sea/Road	29214290
157961000	157961000	88-05-1	2,4,6-Trimethylaniline, 97%	100GR	4,693	Air/Sea/Road	29214211
157965000	157965000	88-05-1	2,4,6-Trimethylaniline, 97%	500GR	13,027	Air/Sea/Road	29214211
A13049.0E	ALF-A13049-0E	88-05-1	2,4,6-Trimethylaniline, 98%	2500GR	42,001	Air/Sea/Road	29214990
A13049.22	ALF-A13049-22	88-05-1	2,4,6-Trimethylaniline, 98%	100GR	3,544	Air/Sea/Road	29214990
A13049.36	ALF-A13049-36	88-05-1	2,4,6-Trimethylaniline, 98%	500GR	13,442	Air/Sea/Road	29214990
L17232.03	ALF-L17232-03	214360-78-8	2,4,6-Trimethylbenzeneboronic acid neopentyl glycol ester, 99%	1GR	2,775	Air/Sea/Road	29319090
B24060.03	ALF-B24060-03	5980-97-2	2,4,6-Trimethylbenzeneboronic acid, 97%	1GR	2,390	Air/Sea/Road	29319090
B24060.06	ALF-B24060-06	5980-97-2	2,4,6-Trimethylbenzeneboronic acid, 97%	5GR	7,463	Air/Sea/Road	29319090
B24060.14	ALF-B24060-14	5980-97-2	2,4,6-Trimethylbenzeneboronic acid, 97%	25GR	23,688	Air/Sea/Road	29319090
185090250	185090250	16182-15-3	2,4,6-Trimethylbenzenesulfonyl hydrazide, 97%	25GR	18,900	Air/Sea/Road	29299000
A11831.09	ALF-A11831-09	480-63-7	2,4,6-Trimethylbenzoic acid, 99%	10GR	4,258	Air/Sea/Road	29163990
A11831.18	ALF-A11831-18	480-63-7	2,4,6-Trimethylbenzoic acid, 99%	50GR	9,931	Air/Sea/Road	29163990
A11831.30	ALF-A11831-30	480-63-7	2,4,6-Trimethylbenzoic acid, 99%	250GR	83,274	Air/Sea/Road	29163990
A11882.06	ALF-A11882-06	2571-52-0	2,4,6-Trimethylbenzonitrile, 98%	5GR	5,685	Air/Sea/Road	29269000
A11882.14	ALF-A11882-14	2571-52-0	2,4,6-Trimethylbenzonitrile, 98%	25GR	18,769	Air/Sea/Road	29269000
A14407.09	ALF-A14407-09	938-18-1	2,4,6-Trimethylbenzoyl chloride, 98+%	10GR	6,447	Air/Sea/Road	29163990
A14407.18	ALF-A14407-18	938-18-1	2,4,6-Trimethylbenzoyl chloride, 98+%	50GR	14,578	Air/Sea/Road	29163990
L01952.06	ALF-L01952-06	4170-90-5	2,4,6-Trimethylbenzyl alcohol, 98+%	5GR	3,499	Air/Sea/Road	29062990
L01952.14	ALF-L01952-14	4170-90-5	2,4,6-Trimethylbenzyl alcohol, 98+%	25GR	21,296	Air/Sea/Road	29062990

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351180010	351180010	40393-99-5	2,4,6-Trimethylbenzylamine, 99%	1GR	5,109	Air/Sea/Road	29222990
351180050	351180050	40393-99-5	2,4,6-Trimethylbenzylamine, 99%	5GR	17,443	Air/Sea/Road	29222990
A15041.14	ALF-A15041-14	527-60-6	2,4,6-Trimethylphenol, 98%	25GR	3,763	Air/Sea/Road	29071950
A15041.22	ALF-A15041-22	527-60-6	2,4,6-Trimethylphenol, 98%	100GR	20,553	Air/Sea/Road	29071950
A15041.36	ALF-A15041-36	527-60-6	2,4,6-Trimethylphenol, 98%	500GR	18,333	Air/Sea/Road	29071950
140210100	140210100	527-60-6	2,4,6-Trimethylphenol, 99%	10GR	4,190	Air/Sea/Road	29071910
140210500	140210500	527-60-6	2,4,6-Trimethylphenol, 99%	50GR	14,886	Air/Sea/Road	29071910
L12611.03	ALF-L12611-03	2958-62-5	2,4,6-Trimethylphenyl isocyanate, 98%	1GR	1,864	Air/Sea/Road	29291090
L12611.06	ALF-L12611-06	2958-62-5	2,4,6-Trimethylphenyl isocyanate, 98%	5GR	4,029	Air/Sea/Road	29291090
359790010	359790010	5980-97-2	2,4,6-Trimethylphenylboronic acid, 95%	1GR	4,040	Air/Sea/Road	29319090
L10958.03	ALF-L10958-03	76195-82-9	2,4,6-Trimethylphenylhydrazine hydrochloride, 97%	1GR	13,666	Air/Sea/Road	29280090
L10958.06	ALF-L10958-06	76195-82-9	2,4,6-Trimethylphenylhydrazine hydrochloride, 97%	5GR	51,750	Air/Sea/Road	29280090
H54282.AE	ALF-H54282-AE	2633-66-1	2,4,6-Trimethylphenylmagnesium bromide, 1M in 2-MeTHF	100ml	6,662	Air/Sea/Road	29319090
H55218.14	ALF-H55218-14	59229-09-3	2,4,6-Trimethylpyridinium p-toluenesulfonate, 98%	25g	5,100	Air/Sea/Road	29333919
L00467.06	ALF-L00467-06	773-01-3	2,4,6-Trimethylpyrylium tetrafluoroborate, 98+%	5GR	3,600	Air/Sea/Road	29329900
L00467.14	ALF-L00467-14	773-01-3	2,4,6-Trimethylpyrylium tetrafluoroborate, 98+%	25GR	10,100	Air/Sea/Road	29329900
A15974.03	ALF-A15974-03	769-25-5	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	1GR	1,901	Air/Sea/Road	29029090
A15974.06	ALF-A15974-06	769-25-5	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	5GR	5,275	Air/Sea/Road	29029090
A15974.14	ALF-A15974-14	769-25-5	2,4,6-Trimethylstyrene, 95%, stab. with 500ppm 4-tert-butylcatechol	25GR	24,235	Air/Sea/Road	29029090
B24798.03	ALF-B24798-03	1541-10-2	2,4,6-Trimethylthiophenol, 97%	1g	6,032	Air/Sea/Road	29229099
H33572.09	ALF-H33572-09	1919-48-8	2,4,6-Triphenoxy-1,3,5-triazine, 96%	10GR	3,862	Air/Sea/Road	29336990
H33572.18	ALF-H33572-18	1919-48-8	2,4,6-Triphenoxy-1,3,5-triazine, 96%	50GR	18,404	Air/Sea/Road	29336990
B24871.03	ALF-B24871-03	6864-20-6	2,4,6-Triphenylaniline, 98%	1GR	4,021	Air/Sea/Road	29214990
B24871.06	ALF-B24871-06	6864-20-6	2,4,6-Triphenylaniline, 98%	5GR	23,977	Air/Sea/Road	29214990
B24871.14	ALF-B24871-14	6864-20-6	2,4,6-Triphenylaniline, 98%	25GR	107,874	Air/Sea/Road	29214990
A18217.06	ALF-A18217-06	448-61-3	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	5GR	4,146	Air/Sea/Road	29329900
A18217.14	ALF-A18217-14	448-61-3	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	25GR	13,098	Air/Sea/Road	29329900
A18217.22	ALF-A18217-22	448-61-3	2,4,6-Triphenylpyrylium tetrafluoroborate, 97%	100GR	21,343	Air/Sea/Road	29329900
H36052.03	ALF-H36052-03	42333-76-6	2,4,6-Tris(3-pyridyl)-1,3,5-triazine, 97%	1GR	4,798	Air/Sea/Road	29336900
H36052.06	ALF-H36052-06	42333-76-6	2,4,6-Tris(3-pyridyl)-1,3,5-triazine, 97%	5GR	20,460	Air/Sea/Road	29336900
L16274.18	ALF-L16274-18	101-37-1	2,4,6-Tris(allyloxy)-1,3,5-triazine, 98%, stab. with 100ppm hydroquinone	50GR	1,688	Air/Sea/Road	29336900
B22001.03	ALF-B22001-03	368-66-1	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	1g	2,030	Air/Sea/Road	29336900
B22001.06	ALF-B22001-06	368-66-1	2,4,6-Tris(trifluoromethyl)-1,3,5-triazine, 98%	5g	13,024	Air/Sea/Road	29336900
L01362.03	ALF-L01362-03	961-38-6	2,4,6-Tri-tert-butylaniline, 95%	1GR	2,506	Air/Sea/Road	29214290
L01362.06	ALF-L01362-06	961-38-6	2,4,6-Tri-tert-butylaniline, 95%	5GR	13,141	Air/Sea/Road	29214290
139330050	139330050	732-26-3	2,4,6-Tri-tert-butylphenol, 97%	5GR	2,720	Air/Sea/Road	29071990
139330500	139330500	732-26-3	2,4,6-Tri-tert-butylphenol, 97%	50GR	5,900	Air/Sea/Road	29071990
139335000	139335000	732-26-3	2,4,6-Tri-tert-butylphenol, 97%	500GR	59,831	Air/Sea/Road	29071910
B20044.06	ALF-B20044-06	396-01-0	2,4,7-Triamino-6-phenylpteridine, 98%	5GR	4,737	Air/Sea/Road	29335990
B20044.14	ALF-B20044-14	396-01-0	2,4,7-Triamino-6-phenylpteridine, 98%	25GR	14,869	Air/Sea/Road	29335990
B20044.22	ALF-B20044-22	396-01-0	2,4,7-Triamino-6-phenylpteridine, 98%	100GR	59,477	Air/Sea/Road	29335990
H27366.03	ALF-H27366-03	581-47-5	2,4'-Bipyridine, 97%	1GR	6,697	Air/Sea/Road	29333919
H27366.MD	ALF-H27366-MD	581-47-5	2,4'-Bipyridine, 97%	250MG	2,941	Air/Sea/Road	29333919
A13838.09	ALF-A13838-09	1585-17-7	2,4-Bis(chloromethyl)mesitylene, 98%	10GR	1,339	Air/Sea/Road	29036990
A13838.18	ALF-A13838-18	1585-17-7	2,4-Bis(chloromethyl)mesitylene, 98%	50GR	4,510	Air/Sea/Road	29036990
A13838.30	ALF-A13838-30	1585-17-7	2,4-Bis(chloromethyl)mesitylene, 98%	250GR	26,110	Air/Sea/Road	29036990
L18161.03	ALF-L18161-03	153254-09-2	2,4-Bis(trifluoromethyl)benzeneboronic acid, 97%	1GR	4,419	Air/Sea/Road	29319090
L18161.06	ALF-L18161-06	153254-09-2	2,4-Bis(trifluoromethyl)benzeneboronic acid, 97%	5GR	15,124	Air/Sea/Road	29319090
311730010	311730010	32890-87-2	2,4-Bis(trifluoromethyl)benzoic acid, 98%	1GR	5,726	Air/Sea/Road	29089990

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436350010	436350010	140690-56-8	2,4-Bis(trifluoromethyl)benzyl bromide, 95%	1GR	8,273	Air/Sea/Road	29036990
B23910.03	ALF-B23910-03	140690-56-8	2,4-Bis(trifluoromethyl)benzyl bromide, 97%	1GR	3,961	Air/Sea/Road	29036990
B23910.06	ALF-B23910-06	140690-56-8	2,4-Bis(trifluoromethyl)benzyl bromide, 97%	5GR	13,484	Air/Sea/Road	29036990
B21240.14	ALF-B21240-14	56-06-4	2,4-Diamino-6-hydroxypyrimidine, 96%	25GR	1,492	Air/Sea/Road	29335990
B21240.22	ALF-B21240-22	56-06-4	2,4-Diamino-6-hydroxypyrimidine, 96%	100GR	4,098	Air/Sea/Road	29335990
B21240.36	ALF-B21240-36	56-06-4	2,4-Diamino-6-hydroxypyrimidine, 96%	500GR	18,099	Air/Sea/Road	29335990
112240250	112240250	56-06-4	2,4-Diamino-6-hydroxypyrimidine, 96%	25GR	4,322	Air/Sea/Road	29335995
112241000	112241000	56-06-4	2,4-Diamino-6-hydroxypyrimidine, 96%	100GR	12,547	Air/Sea/Road	29335995
L12330.03	ALF-L12330-03	7154-34-9	2,4-Diamino-6-nitroquinazoline, 98%	1g	2,494	Air/Sea/Road	29335990
B20735.03	ALF-B20735-03	136-17-4	2,4-Diaminodiphenylamine, 98%	1GR	6,943	Air/Sea/Road	29215990
B20735.06	ALF-B20735-06	136-17-4	2,4-Diaminodiphenylamine, 98%	5GR	19,497	Air/Sea/Road	29215990
212840250	212840250	137-09-7	2,4-Diaminophenol dihydrochloride, 98%	25GR	6,359	Air/Sea/Road	29222900
212841000	212841000	137-09-7	2,4-Diaminophenol dihydrochloride, 98%	100GR	20,930	Air/Sea/Road	29222900
A17697.14	ALF-A17697-14	137-09-7	2,4-Diaminophenol dihydrochloride, 98+%	25GR	3,052	Air/Sea/Road	29222990
A17697.22	ALF-A17697-22	137-09-7	2,4-Diaminophenol dihydrochloride, 98+%	100GR	8,110	Air/Sea/Road	29222990
L13783.03	ALF-L13783-03	1899-48-5	2,4-Diaminoquinazoline, 98+%	1g	2,924	Air/Sea/Road	29335990
H65434.03	ALF-H65434-03	72792-54-2	2,4-Diaminothiazole hydrochloride, 95%	1g	6,581	Air/Sea/Road	29341000
B23495.0B	ALF-B23495-0B	95-80-7	2,4-Diaminotoluene, 98%	1000GR	17,657	Air/Sea/Road	29215150
B23495.30	ALF-B23495-30	95-80-7	2,4-Diaminotoluene, 98%	250GR	4,514	Air/Sea/Road	29215150
146600010	146600010	95-80-7	2,4-Diaminotoluene, 98%	1KG	110,195	Air/Sea/Road	29215119
146600250	146600250	95-80-7	2,4-Diaminotoluene, 98%	25GR	3,293	Air/Sea/Road	29215120
146602500	146602500	95-80-7	2,4-Diaminotoluene, 98%	250GR	21,933	Air/Sea/Road	29215130
B25742.03	ALF-B25742-03	43167-79-9	2,4-Dianilino-6-(4-morpholinyl)-1,3,5-triazine, 97%	1GR	3,295	Air/Sea/Road	29349900
L20171.06	ALF-L20171-06	1435-53-6	2,4-Dibromo-1-fluorobenzene, 98%	5GR	4,447	Air/Sea/Road	29036990
L20171.14	ALF-L20171-14	1435-53-6	2,4-Dibromo-1-fluorobenzene, 98%	25GR	9,800	Air/Sea/Road	29036990
380700050	380700050	1435-53-6	2,4-Dibromo-1-fluorobenzene, 98%	5ML	4,100	Air/Sea/Road	29036990
A16680.09	ALF-A16680-09	815-60-1	2,4-Dibromo-3-pentanone, mixture of stereoisomers, 97%	10GR	11,534	Air/Sea/Road	29147090
A16680.18	ALF-A16680-18	815-60-1	2,4-Dibromo-3-pentanone, mixture of stereoisomers, 97%	50GR	44,826	Air/Sea/Road	29147090
A14435.06	ALF-A14435-06	141474-37-5	2,4-Dibromo-6-fluoroaniline, 97%	5GR	1,628	Air/Sea/Road	29214290
A14435.14	ALF-A14435-14	141474-37-5	2,4-Dibromo-6-fluoroaniline, 97%	25GR	5,007	Air/Sea/Road	29214290
L20333.06	ALF-L20333-06	827-23-6	2,4-Dibromo-6-nitroaniline, 99%	5GR	15,326	Air/Sea/Road	29214290
L20333.14	ALF-L20333-14	827-23-6	2,4-Dibromo-6-nitroaniline, 99%	25GR	17,037	Air/Sea/Road	29214290
112680100	112680100	99-73-0	2,4'-Dibromoacetophenone, 98%	10GR	3,619	Air/Sea/Road	29147000
112680500	112680500	99-73-0	2,4'-Dibromoacetophenone, 98%	50GR	15,155	Air/Sea/Road	29147000
112682500	112682500	99-73-0	2,4'-Dibromoacetophenone, 98%	250GR	47,672	Air/Sea/Road	29147090
A13687.06	ALF-A13687-06	99-73-0	2,4'-Dibromoacetophenone, 98+%	5GR	2,161	Air/Sea/Road	29147090
A13687.14	ALF-A13687-14	99-73-0	2,4'-Dibromoacetophenone, 98+%	25GR	6,340	Air/Sea/Road	29147090
A13687.22	ALF-A13687-22	99-73-0	2,4'-Dibromoacetophenone, 98+%	100GR	12,664	Air/Sea/Road	29147090
A13329.06	ALF-A13329-06	615-57-6	2,4-Dibromoaniline, 98+%	5GR	1,944	Air/Sea/Road	29214290
A13329.14	ALF-A13329-14	615-57-6	2,4-Dibromoaniline, 98+%	25GR	7,857	Air/Sea/Road	29214290
A13329.22	ALF-A13329-22	615-57-6	2,4-Dibromoaniline, 98+%	100GR	17,893	Air/Sea/Road	29214290
243230050	243230050	21702-84-1	2,4-Dibromoanisole, 98%	5GR	1,800	Air/Sea/Road	29093020
L19887.03	ALF-L19887-03	72256-95-2	2,4-Dibromobenzenesulfonyl chloride, 98%	1GR	5,066	Air/Sea/Road	29049090
L19887.06	ALF-L19887-06	72256-95-2	2,4-Dibromobenzenesulfonyl chloride, 98%	5GR	16,764	Air/Sea/Road	29049090
A18197.14	ALF-A18197-14	6942-99-0	2,4-Dibromomesitylene, 98%	25GR	7,416	Air/Sea/Road	29036990
A18197.22	ALF-A18197-22	6942-99-0	2,4-Dibromomesitylene, 98%	100GR	19,497	Air/Sea/Road	29036990
B23394.14	ALF-B23394-14	615-58-7	2,4-Dibromophenol, 98%	25GR	3,492	Air/Sea/Road	29081900
B23394.22	ALF-B23394-22	615-58-7	2,4-Dibromophenol, 98%	100GR	7,854	Air/Sea/Road	29081900
406511000	406511000	615-58-7	2,4-Dibromophenol, 99%	100GR	21,814	Air/Sea/Road	29081900
372810050	372810050	38786-67-3	2,4'-Dibromopropiophenone, 98%	5GR	3,063	Air/Sea/Road	29147090
372810250	372810250	38786-67-3	2,4'-Dibromopropiophenone, 98%	25GR	11,244	Air/Sea/Road	29147090
L20038.06	ALF-L20038-06	58530-53-3	2,4-Dibromopyridine, 97%	5GR	29,041	Air/Sea/Road	29333919
453700010	453700010	58530-53-3	2,4-Dibromopyridine, 97%	1GR	6,105	Air/Sea/Road	29333990
H60230.03	ALF-H60230-03	4175-77-3	2,4-Dibromothiazole, 97%	1g	3,875	Air/Sea/Road	29341000
H60230.06	ALF-H60230-06	4175-77-3	2,4-Dibromothiazole, 97%	5g	7,299	Air/Sea/Road	29341000
L13591.06	ALF-L13591-06	3140-92-9	2,4-Dibromothiophene, 90+%	5GR	6,245	Air/Sea/Road	29349900
L13591.14	ALF-L13591-14	3140-92-9	2,4-Dibromothiophene, 90+%	25GR	30,795	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A19977.06	ALF-A19977-06	1836-75-5	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 98%	5GR	4,862	Air/Sea/Road	29093090
A19977.14	ALF-A19977-14	1836-75-5	2,4-Dichloro-1-(4-nitrophenoxy)benzene, 98%	25GR	15,600	Air/Sea/Road	29093090
H63347.06	ALF-H63347-06	180995-12-4	2,4-Dichloro-3-cyanopyridine, 95%	5g	60,026	Air/Sea/Road	29333900
450760050	450760050	99817-36-4	2,4-Dichloro-3-ethyl-6-nitrophenol, 98%	5GR	12,159	Air/Sea/Road	29089990
H31822.03	ALF-H31822-03	3932-97-6	2,4-Dichloro-5-(trifluoromethyl)pyrimidine, 97%	1GR	13,653	Air/Sea/Road	29335990
H26464.03	ALF-H26464-03	128593-93-1	2,4-Dichloro-5-fluorobenzonitrile, 97%	1GR	4,322	Air/Sea/Road	29269000
H26464.09	ALF-H26464-09	128593-93-1	2,4-Dichloro-5-fluorobenzonitrile, 97%	10GR	26,214	Air/Sea/Road	29269000
L18371.03	ALF-L18371-03	41200-96-8	2,4-Dichloro-5-isopropoxyaniline, 98%	1GR	5,690	Air/Sea/Road	29222990
L18371.06	ALF-L18371-06	41200-96-8	2,4-Dichloro-5-isopropoxyaniline, 98%	5GR	21,994	Air/Sea/Road	29222990
B25497.03	ALF-B25497-03	98446-49-2	2,4-Dichloro-5-methoxyaniline, 98%	1GR	1,662	Air/Sea/Road	29222990
B25497.06	ALF-B25497-06	98446-49-2	2,4-Dichloro-5-methoxyaniline, 98%	5GR	4,464	Air/Sea/Road	29222990
B25497.14	ALF-B25497-14	98446-49-2	2,4-Dichloro-5-methoxyaniline, 98%	25GR	12,026	Air/Sea/Road	29222990
H56153.09	ALF-H56153-09	19646-07-2	2,4-Dichloro-5-methoxypyrimidine, 97%	10g	5,435	Air/Sea/Road	29335990
A19718.09	ALF-A19718-09	28286-86-4	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	10GR	15,600	Air/Sea/Road	29049090
A19718.18	ALF-A19718-18	28286-86-4	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	50GR	64,064	Air/Sea/Road	29049090
A19718.88	ALF-A19718-88	28286-86-4	2,4-Dichloro-5-methylbenzenesulfonyl chloride, 97%	2.5GR	5,959	Air/Sea/Road	29049090
H55206.03	ALF-H55206-03	1780-31-0	2,4-Dichloro-5-methylpyrimidine, 98%	1g	3,880	Air/Sea/Road	29335990
H55206.06	ALF-H55206-06	1780-31-0	2,4-Dichloro-5-methylpyrimidine, 98%	5g	8,430	Air/Sea/Road	29335990
398290050	398290050	1780-31-0	2,4-Dichloro-5-methylpyrimidine, 98%	5GR	31,169	Air/Sea/Road	29335990
H27644.03	ALF-H27644-03	49845-33-2	2,4-Dichloro-5-nitropyrimidine, 97%	1GR	2,187	Air/Sea/Road	29335990
H27644.09	ALF-H27644-09	49845-33-2	2,4-Dichloro-5-nitropyrimidine, 97%	10GR	9,405	Air/Sea/Road	29335990
435290010	435290010	49845-33-2	2,4-Dichloro-5-nitropyrimidine, 97%	1GR	3,096	Air/Sea/Road	29335990
B24589.30	ALF-B24589-30	2736-23-4	2,4-Dichloro-5-sulfamoylbenzoic acid, 98%	250g	15,012	Air/Sea/Road	29350090
B20590.06	ALF-B20590-06	62593-17-3	2,4-Dichloro-6-(trifluoromethyl)aniline, 97%	5GR	10,916	Air/Sea/Road	29214390
342550050	342550050	27631-29-4	2,4-Dichloro-6,7-dimethoxyquinazoline, 97%	5GR	6,900	Air/Sea/Road	29339980
L17659.06	ALF-L17659-06	697-90-5	2,4-Dichloro-6-iodoaniline, 97%	5GR	3,848	Air/Sea/Road	29214290
L17659.14	ALF-L17659-14	697-90-5	2,4-Dichloro-6-iodoaniline, 97%	25GR	18,797	Air/Sea/Road	29214290
A12591.06	ALF-A12591-06	30273-00-8	2,4-Dichloro-6-methylaniline, 97%	5GR	4,640	Air/Sea/Road	29214390
A12591.14	ALF-A12591-14	30273-00-8	2,4-Dichloro-6-methylaniline, 97%	25GR	22,413	Air/Sea/Road	29214390
L16372.06	ALF-L16372-06	175277-98-2	2,4-Dichloro-6-methylbenzonitrile, 97%	5GR	15,285	Air/Sea/Road	29269000
L16108.03	ALF-L16108-03	150517-76-3	2,4-Dichloro-6-methylbenzylamine, 98+%	1GR	8,734	Air/Sea/Road	29214990
L16108.06	ALF-L16108-06	150517-76-3	2,4-Dichloro-6-methylbenzylamine, 98+%	5GR	34,781	Air/Sea/Road	29214990
H64312.03	ALF-H64312-03	1570-65-6	2,4-Dichloro-6-methylphenol, 98%	1g	2,549	Air/Sea/Road	29081900
H64248.03	ALF-H64248-03	42779-56-6	2,4-Dichloro-6-methylpyridine, 97+%	1g	3,271	Air/Sea/Road	29333900
A10363.06	ALF-A10363-06	5424-21-5	2,4-Dichloro-6-methylpyrimidine, 98%	5GR	2,967	Air/Sea/Road	29335990
A10363.14	ALF-A10363-14	5424-21-5	2,4-Dichloro-6-methylpyrimidine, 98%	25GR	9,098	Air/Sea/Road	29335990
A10363.22	ALF-A10363-22	5424-21-5	2,4-Dichloro-6-methylpyrimidine, 98%	100GR	31,847	Air/Sea/Road	29335990
H64524.14	ALF-H64524-14	609-89-2	2,4-Dichloro-6-nitrophenol, 98+%	25g	2,997	Air/Sea/Road	29089990
302430250	302430250	2234-16-4	2',4'-Dichloroacetophenone, 97%	25GR	3,497	Air/Sea/Road	29147000
150390010	150390010	554-00-7	2,4-Dichloroaniline, 98%	1KG	50,699	Air/Sea/Road	29214290
150390025	150390025	554-00-7	2,4-Dichloroaniline, 98%	2.5KG	100,182	Air/Sea/Road	29214290
150390250	150390250	554-00-7	2,4-Dichloroaniline, 98%	25GR	2,700	Air/Sea/Road	29214200
150392500	150392500	554-00-7	2,4-Dichloroaniline, 98%	250GR	13,492	Air/Sea/Road	29214200
A10518.0E	ALF-A10518-0E	554-00-7	2,4-Dichloroaniline, 99%	2500GR	34,939	Air/Sea/Road	29214213
A10518.22	ALF-A10518-22	554-00-7	2,4-Dichloroaniline, 99%	100GR	2,988	Air/Sea/Road	29214213
A10518.30	ALF-A10518-30	554-00-7	2,4-Dichloroaniline, 99%	250GR	7,295	Air/Sea/Road	29214213
A10518.36	ALF-A10518-36	554-00-7	2,4-Dichloroaniline, 99%	500GR	7,203	Air/Sea/Road	29214213
B20042.06	ALF-B20042-06	553-82-2	2,4-Dichloroanisole, 99%	5GR	1,048	Air/Sea/Road	29093019
B20042.14	ALF-B20042-14	553-82-2	2,4-Dichloroanisole, 99%	25GR	4,610	Air/Sea/Road	29093019
B20042.22	ALF-B20042-22	553-82-2	2,4-Dichloroanisole, 99%	100GR	12,482	Air/Sea/Road	29093019
A12525.0E	ALF-A12525-0E	874-42-0	2,4-Dichlorobenzaldehyde, 98%	2500GR	32,526	Air/Sea/Road	29130090
A12525.22	ALF-A12525-22	874-42-0	2,4-Dichlorobenzaldehyde, 98%	100GR	2,855	Air/Sea/Road	29130090
A12525.36	ALF-A12525-36	874-42-0	2,4-Dichlorobenzaldehyde, 98%	500GR	10,476	Air/Sea/Road	29130090
164140050	164140050	874-42-0	2,4-Dichlorobenzaldehyde, 98%	5GR	2,966	Air/Sea/Road	29130090
164141000	164141000	874-42-0	2,4-Dichlorobenzaldehyde, 98%	100GR	4,759	Air/Sea/Road	29130000
164145000	164145000	874-42-0	2,4-Dichlorobenzaldehyde, 98%	500GR	19,995	Air/Sea/Road	29130090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L01563.03	ALF-L01563-03	68716-47-2	2,4-Dichlorobenzeneboronic acid, 98+%	1GR	1,840	Air/Sea/Road	29319090
L01563.06	ALF-L01563-06	68716-47-2	2,4-Dichlorobenzeneboronic acid, 98+%	5GR	5,593	Air/Sea/Road	29319090
A12372.0B	ALF-A12372-0B	50-84-0	2,4-Dichlorobenzoic acid, 98%	1000GR	14,682	Air/Sea/Road	29163990
A12372.30	ALF-A12372-30	50-84-0	2,4-Dichlorobenzoic acid, 98%	250GR	3,446	Air/Sea/Road	29163990
160900010	160900010	50-84-0	2,4-Dichlorobenzoic acid, 98%	1KG	16,422	Air/Sea/Road	29163990
160900050	160900050	50-84-0	2,4-Dichlorobenzoic acid, 98%	5GR	2,364	Air/Sea/Road	29089990
160901000	160901000	50-84-0	2,4-Dichlorobenzoic acid, 98%	100GR	3,729	Air/Sea/Road	29163990
160902500	160902500	50-84-0	2,4-Dichlorobenzoic acid, 98%	250GR	6,511	Air/Sea/Road	29089990
A10113.06	ALF-A10113-06	6574-98-7	2,4-Dichlorobenzonitrile, 98%	5GR	3,687	Air/Sea/Road	29269000
A10113.14	ALF-A10113-14	6574-98-7	2,4-Dichlorobenzonitrile, 98%	25GR	7,671	Air/Sea/Road	29269000
150220050	150220050	89-75-8	2,4-Dichlorobenzoyl chloride, 98%	5ML	2,553	Air/Sea/Road	29163990
150221000	150221000	89-75-8	2,4-Dichlorobenzoyl chloride, 98%	100ML	11,300	Air/Sea/Road	29163990
150225000	150225000	89-75-8	2,4-Dichlorobenzoyl chloride, 98%	500ML	53,968	Air/Sea/Road	29089990
A13338.14	ALF-A13338-14	1777-82-8	2,4-Dichlorobenzyl alcohol, 99%	25GR	2,629	Air/Sea/Road	29062990
A13338.22	ALF-A13338-22	1777-82-8	2,4-Dichlorobenzyl alcohol, 99%	100GR	9,759	Air/Sea/Road	29062990
A13338.36	ALF-A13338-36	1777-82-8	2,4-Dichlorobenzyl alcohol, 99%	500GR	18,426	Air/Sea/Road	29062990
A11435.0B	ALF-A11435-0B	94-99-5	2,4-Dichlorobenzyl chloride, 98%	1000GR	22,934	Air/Sea/Road	29036990
A11435.18	ALF-A11435-18	94-99-5	2,4-Dichlorobenzyl chloride, 98%	50GR	3,208	Air/Sea/Road	29036990
A11435.36	ALF-A11435-36	94-99-5	2,4-Dichlorobenzyl chloride, 98%	500GR	12,209	Air/Sea/Road	29036990
134390050	134390050	94-99-5	2,4-Dichlorobenzyl chloride, 99%	5ML	2,674	Air/Sea/Road	29036990
134391000	134391000	94-99-5	2,4-Dichlorobenzyl chloride, 99%	100ML	5,091	Air/Sea/Road	29036990
134395000	134395000	94-99-5	2,4-Dichlorobenzyl chloride, 99%	500ML	9,750	Air/Sea/Road	29036990
B24999.06	ALF-B24999-06	59293-67-3	2,4-Dichlorobenzyl mercaptan, 98+%	5GR	4,230	Air/Sea/Road	29229099
B24999.14	ALF-B24999-14	59293-67-3	2,4-Dichlorobenzyl mercaptan, 98+%	25GR	19,206	Air/Sea/Road	29229099
A13207.03	ALF-A13207-03	95-00-1	2,4-Dichlorobenzylamine, 98%	1GR	1,777	Air/Sea/Road	29214990
A13207.06	ALF-A13207-06	95-00-1	2,4-Dichlorobenzylamine, 98%	5GR	1,950	Air/Sea/Road	29214990
A13207.14	ALF-A13207-14	95-00-1	2,4-Dichlorobenzylamine, 98%	25GR	7,100	Air/Sea/Road	29214990
113230100	113230100	95-00-1	2,4-Dichlorobenzylamine, 98%	10ML	6,986	Air/Sea/Road	29222990
113230500	113230500	95-00-1	2,4-Dichlorobenzylamine, 98%	50ML	28,540	Air/Sea/Road	29222990
B25270.03	ALF-B25270-03	61888-78-6	2,4-Dichlorobenzylideneacetone, 97%	1GR	1,894	Air/Sea/Road	29147090
B25270.06	ALF-B25270-06	61888-78-6	2,4-Dichlorobenzylideneacetone, 97%	5GR	4,460	Air/Sea/Road	29147090
H27579.03	ALF-H27579-03	111119-36-9	2,4-Dichloro-L-phenylalanine, 98%	1GR	32,608	Air/Sea/Road	29224990
H58239.03	ALF-H58239-03	262423-77-8	2,4-Dichloronicotinic acid, 97%	1g	6,664	Air/Sea/Road	29333900
H58239.MD	ALF-H58239-MD	262423-77-8	2,4-Dichloronicotinic acid, 97%	250mg	2,048	Air/Sea/Road	29333900
350780050	350780050	52516-13-9	2,4-Dichlorophenethylamine, 98%	5GR	4,800	Air/Sea/Road	29222990
350780250	350780250	52516-13-9	2,4-Dichlorophenethylamine, 98%	25GR	17,314	Air/Sea/Road	29214900
147720050	147720050	120-83-2	2,4-Dichlorophenol, 99%	5GR	2,179	Air/Sea/Road	29081900
147721000	147721000	120-83-2	2,4-Dichlorophenol, 99%	100GR	1,931	Air/Sea/Road	29081900
147725000	147725000	120-83-2	2,4-Dichlorophenol, 99%	500GR	9,721	Air/Sea/Road	29081900
113631000	113631000	94-75-7	2,4-Dichlorophenoxyacetic acid, 97%	100GR	4,684	Air/Sea/Road	29189100
113635000	113635000	94-75-7	2,4-Dichlorophenoxyacetic acid, 97%	500GR	14,114	Air/Sea/Road	29183090
A12467.0B	ALF-A12467-0B	94-75-7	2,4-Dichlorophenoxyacetic acid, 98%	1000GR	17,311	Air/Sea/Road	29189990
A12467.18	ALF-A12467-18	94-75-7	2,4-Dichlorophenoxyacetic acid, 98%	50GR	3,043	Air/Sea/Road	29189990
A12467.30	ALF-A12467-30	94-75-7	2,4-Dichlorophenoxyacetic acid, 98%	250GR	6,569	Air/Sea/Road	29189990
L11089.03	ALF-L11089-03	2612-57-9	2,4-Dichlorophenyl isocyanate, 96%	1GR	1,093	Air/Sea/Road	29291090
L11089.06	ALF-L11089-06	2612-57-9	2,4-Dichlorophenyl isocyanate, 96%	5GR	2,988	Air/Sea/Road	29291090
L11089.14	ALF-L11089-14	2612-57-9	2,4-Dichlorophenyl isocyanate, 96%	25GR	9,475	Air/Sea/Road	29291090
B20178.06	ALF-B20178-06	6590-96-1	2,4-Dichlorophenyl isothiocyanate, 97%	5GR	2,711	Air/Sea/Road	29309099
B20178.14	ALF-B20178-14	6590-96-1	2,4-Dichlorophenyl isothiocyanate, 97%	25GR	7,787	Air/Sea/Road	29309099
A11791.06	ALF-A11791-06	19719-28-9	2,4-Dichlorophenylacetic acid, 98+%	5GR	2,148	Air/Sea/Road	29163990
A11791.14	ALF-A11791-14	19719-28-9	2,4-Dichlorophenylacetic acid, 98+%	25GR	7,197	Air/Sea/Road	29163990
A11791.22	ALF-A11791-22	19719-28-9	2,4-Dichlorophenylacetic acid, 98+%	100GR	20,460	Air/Sea/Road	29163990
134270100	134270100	19719-28-9	2,4-Dichlorophenylacetic acid, 99%	10GR	5,884	Air/Sea/Road	29163990
367670010	367670010	68716-47-2	2,4-Dichlorophenylboronic acid, 97%	1GR	4,500	Air/Sea/Road	29319090
A10943.09	ALF-A10943-09	5446-18-4	2,4-Dichlorophenylhydrazine hydrochloride, 98%	10GR	4,980	Air/Sea/Road	29280090
A10943.18	ALF-A10943-18	5446-18-4	2,4-Dichlorophenylhydrazine hydrochloride, 98%	50GR	13,393	Air/Sea/Road	29280090
A10943.30	ALF-A10943-30	5446-18-4	2,4-Dichlorophenylhydrazine hydrochloride, 98%	250GR	119,514	Air/Sea/Road	29280090
379470050	379470050	26452-80-2	2,4-Dichloropyridine, 98%	5GR	7,300	Air/Sea/Road	29333919
H34053.03	ALF-H34053-03	134031-24-6	2,4-Dichloropyridine-3-carboxaldehyde, 97%	1GR	15,771	Air/Sea/Road	29333919
162650050	162650050	3934-20-1	2,4-Dichloropyrimidine, 97%	5GR	4,830	Air/Sea/Road	29335990
162650250	162650250	3934-20-1	2,4-Dichloropyrimidine, 97%	25GR	16,900	Air/Sea/Road	29335995
162651000	162651000	3934-20-1	2,4-Dichloropyrimidine, 97%	100GR	47,515	Air/Sea/Road	29335990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15131.06	ALF-A15131-06	3934-20-1	2,4-Dichloropyrimidine, 98+%	5GR	1,518	Air/Sea/Road	29335990
A15131.09	ALF-A15131-09	3934-20-1	2,4-Dichloropyrimidine, 98+%	10GR	3,130	Air/Sea/Road	29335990
A15131.18	ALF-A15131-18	3934-20-1	2,4-Dichloropyrimidine, 98+%	50GR	8,338	Air/Sea/Road	29335990
A15131.30	ALF-A15131-30	3934-20-1	2,4-Dichloropyrimidine, 98+%	250GR	16,441	Air/Sea/Road	29335990
460730050	460730050	607-68-1	2,4-Dichloroquinazoline, 98%	5GR	7,364	Air/Sea/Road	29335990
460730250	460730250	607-68-1	2,4-Dichloroquinazoline, 98%	25GR	29,257	Air/Sea/Road	29335990
A12384.03	ALF-A12384-03	1122-41-4	2,4-Dichlorothiophenol, 97%	1GR	2,145	Air/Sea/Road	29309070
A12384.06	ALF-A12384-06	1122-41-4	2,4-Dichlorothiophenol, 97%	5GR	4,758	Air/Sea/Road	29309070
A12384.14	ALF-A12384-14	1122-41-4	2,4-Dichlorothiophenol, 97%	25GR	19,224	Air/Sea/Road	29309070
163280010	163280010	95-73-8	2,4-Dichlorotoluene, 99%	1LT	20,006	Air/Sea/Road	29036990
163282500	163282500	95-73-8	2,4-Dichlorotoluene, 99%	250ML	4,151	Air/Sea/Road	29036990
A10798.09	ALF-A10798-09	2265-93-2	2,4-Difluoro-1-iodobenzene, 99%	10GR	1,725	Air/Sea/Road	29036990
A10798.18	ALF-A10798-18	2265-93-2	2,4-Difluoro-1-iodobenzene, 99%	50GR	9,411	Air/Sea/Road	29036990
A13249.14	ALF-A13249-14	446-35-5	2,4-Difluoro-1-nitrobenzene, 98%	25GR	2,144	Air/Sea/Road	29049090
A13249.22	ALF-A13249-22	446-35-5	2,4-Difluoro-1-nitrobenzene, 98%	100GR	5,191	Air/Sea/Road	29049090
A13249.36	ALF-A13249-36	446-35-5	2,4-Difluoro-1-nitrobenzene, 98%	500GR	13,302	Air/Sea/Road	29049090
H61887.06	ALF-H61887-06	86404-63-9	2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)acetophenone, 97%	5g	8,100	Air/Sea/Road	29339990
H61887.14	ALF-H61887-14	86404-63-9	2',4'-Difluoro-2-(1H-1,2,4-triazol-1-yl)acetophenone, 97%	25g	21,380	Air/Sea/Road	29339990
H26489.03	ALF-H26489-03	886499-08-7	2,4-Difluoro-3-methoxyaniline, 97%	1GR	5,754	Air/Sea/Road	29222990
H26489.06	ALF-H26489-06	886499-08-7	2,4-Difluoro-3-methoxyaniline, 97%	5GR	15,728	Air/Sea/Road	29222990
B25597.06	ALF-B25597-06	178974-97-5	2,4-Difluoro-3-methoxybenzoic acid, 98+%	5GR	6,337	Air/Sea/Road	29189900
B25597.14	ALF-B25597-14	178974-97-5	2,4-Difluoro-3-methoxybenzoic acid, 98+%	25GR	37,467	Air/Sea/Road	29189900
H31658.03	ALF-H31658-03	112857-70-2	2,4-Difluoro-3-methylbenzoyl chloride, 98%	1GR	17,116	Air/Sea/Road	29163990
H32060.03	ALF-H32060-03	847502-90-3	2,4-Difluoro-3-methylbenzylamine, 95%	1GR	15,994	Air/Sea/Road	29214990
H32060.MD	ALF-H32060-MD	847502-90-3	2,4-Difluoro-3-methylbenzylamine, 95%	250MG	5,780	Air/Sea/Road	29214990
H31770.03	ALF-H31770-03	367954-99-2	2,4-Difluoro-5-methylbenzoic acid, 98%	1GR	13,622	Air/Sea/Road	29163990
H31795.03	ALF-H31795-03	329314-68-3	2,4-Difluoro-5-methylbenzonitrile, 97%	1GR	12,219	Air/Sea/Road	29269090
H32617.03	ALF-H32617-03	153775-33-8	2,4-Difluoro-5-nitrobenzoic acid, 97%	1GR	2,538	Air/Sea/Road	29163990
H32617.06	ALF-H32617-06	153775-33-8	2,4-Difluoro-5-nitrobenzoic acid, 97%	5GR	7,429	Air/Sea/Road	29163990
H32617.14	ALF-H32617-14	153775-33-8	2,4-Difluoro-5-nitrobenzoic acid, 97%	25GR	24,424	Air/Sea/Road	29163990
H32081.06	ALF-H32081-06	113512-57-5	2,4-Difluoro-5-nitrophenol, 98%	5GR	7,391	Air/Sea/Road	29089990
H32081.14	ALF-H32081-14	113512-57-5	2,4-Difluoro-5-nitrophenol, 98%	25GR	26,725	Air/Sea/Road	29089990
A13420.06	ALF-A13420-06	364-83-0	2',4'-Difluoroacetophenone, 98%	5GR	1,717	Air/Sea/Road	29147090
A13420.14	ALF-A13420-14	364-83-0	2',4'-Difluoroacetophenone, 98%	25GR	10,642	Air/Sea/Road	29147090
246770100	246770100	364-83-0	2',4'-Difluoroacetophenone, 99%	10GR	9,556	Air/Sea/Road	29147090
A13673.14	ALF-A13673-14	367-25-9	2,4-Difluoroaniline, 99%	25GR	2,748	Air/Sea/Road	29214290
A13673.22	ALF-A13673-22	367-25-9	2,4-Difluoroaniline, 99%	100GR	5,297	Air/Sea/Road	29214290
A13673.36	ALF-A13673-36	367-25-9	2,4-Difluoroaniline, 99%	500GR	28,087	Air/Sea/Road	29214290
114590100	114590100	367-25-9	2,4-Difluoroaniline, 99%	10ML	4,944	Air/Sea/Road	29214211
114590250	114590250	367-25-9	2,4-Difluoroaniline, 99%	25ML	7,669	Air/Sea/Road	29214290
114591000	114591000	367-25-9	2,4-Difluoroaniline, 99%	100ML	20,511	Air/Sea/Road	29214290
A17052.06	ALF-A17052-06	1550-35-2	2,4-Difluorobenzaldehyde, 98%	5GR	3,200	Air/Sea/Road	29130090
A17052.14	ALF-A17052-14	1550-35-2	2,4-Difluorobenzaldehyde, 98%	25GR	10,696	Air/Sea/Road	29130090
271470250	271470250	1550-35-2	2,4-Difluorobenzaldehyde, 98%	25GR	19,579	Air/Sea/Road	29130000
B23821.06	ALF-B23821-06	144025-03-6	2,4-Difluorobenzenesulfonic acid, 97%	5GR	2,631	Air/Sea/Road	29319090
B23821.14	ALF-B23821-14	144025-03-6	2,4-Difluorobenzenesulfonic acid, 97%	25GR	10,226	Air/Sea/Road	29319090
A14639.06	ALF-A14639-06	13918-92-8	2,4-Difluorobenzenesulfonyl chloride, 98%	5GR	3,319	Air/Sea/Road	29049090
A14639.14	ALF-A14639-14	13918-92-8	2,4-Difluorobenzenesulfonyl chloride, 98%	25GR	4,151	Air/Sea/Road	29049090
A14639.22	ALF-A14639-22	13918-92-8	2,4-Difluorobenzenesulfonyl chloride, 98%	100GR	12,043	Air/Sea/Road	29049090
357490010	357490010	13918-92-8	2,4-Difluorobenzenesulfonyl chloride, 98%	1GR	2,768	Air/Sea/Road	29049090
357490050	357490050	13918-92-8	2,4-Difluorobenzenesulfonyl chloride, 98%	5GR	6,864	Air/Sea/Road	29049095
A13403.06	ALF-A13403-06	1583-58-0	2,4-Difluorobenzoic acid, 98%	5GR	1,497	Air/Sea/Road	29163990
A13403.14	ALF-A13403-14	1583-58-0	2,4-Difluorobenzoic acid, 98%	25GR	6,200	Air/Sea/Road	29163990
A14113.06	ALF-A14113-06	3939-09-1	2,4-Difluorobenzonitrile, 98%	5GR	2,882	Air/Sea/Road	29269000
A14113.14	ALF-A14113-14	3939-09-1	2,4-Difluorobenzonitrile, 98%	25GR	5,772	Air/Sea/Road	29269000
A17920.06	ALF-A17920-06	72482-64-5	2,4-Difluorobenzoyl chloride, 97%	5GR	2,200	Air/Sea/Road	29163990
A17920.14	ALF-A17920-14	72482-64-5	2,4-Difluorobenzoyl chloride, 97%	25GR	13,502	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15213.06	ALF-A15213-06	23915-07-3	2,4-Difluorobenzyl bromide, 98+%	5GR	3,782	Air/Sea/Road	29036990
A15213.14	ALF-A15213-14	23915-07-3	2,4-Difluorobenzyl bromide, 98+%	25GR	10,145	Air/Sea/Road	29036990
305660010	305660010	72235-52-0	2,4-Difluorobenzylamine, 98%	1GR	3,700	Air/Sea/Road	29214910
305660050	305660050	72235-52-0	2,4-Difluorobenzylamine, 98%	5GR	8,068	Air/Sea/Road	29214910
L10708.03	ALF-L10708-03	132741-30-1	2,4-Difluoromandelic acid, 97%	1GR	4,980	Air/Sea/Road	29181990
L10708.06	ALF-L10708-06	132741-30-1	2,4-Difluoromandelic acid, 97%	5GR	15,728	Air/Sea/Road	29181990
A14044.09	ALF-A14044-09	367-27-1	2,4-Difluorophenol, 98+%	10GR	2,506	Air/Sea/Road	29081900
A14044.18	ALF-A14044-18	367-27-1	2,4-Difluorophenol, 98+%	50GR	5,040	Air/Sea/Road	29081900
A14044.30	ALF-A14044-30	367-27-1	2,4-Difluorophenol, 98+%	250GR	51,932	Air/Sea/Road	29081900
A12415.06	ALF-A12415-06	59025-55-7	2,4-Difluorophenyl isocyanate, 98+%	5GR	2,718	Air/Sea/Road	29291090
A12415.14	ALF-A12415-14	59025-55-7	2,4-Difluorophenyl isocyanate, 98+%	25GR	10,656	Air/Sea/Road	29291090
A12415.22	ALF-A12415-22	59025-55-7	2,4-Difluorophenyl isocyanate, 98+%	100GR	37,900	Air/Sea/Road	29291090
B20204.03	ALF-B20204-03	141106-52-7	2,4-Difluorophenyl isothiocyanate, 96%	1GR	2,853	Air/Sea/Road	29309099
B20204.06	ALF-B20204-06	141106-52-7	2,4-Difluorophenyl isothiocyanate, 96%	5GR	8,977	Air/Sea/Road	29309099
B20431.06	ALF-B20431-06	81228-09-3	2,4-Difluorophenylacetic acid, 99%	5GR	6,837	Air/Sea/Road	29163990
B20431.14	ALF-B20431-14	81228-09-3	2,4-Difluorophenylacetic acid, 99%	25GR	40,024	Air/Sea/Road	29163990
359130010	359130010	144025-03-6	2,4-Difluorophenylboronic acid, 98%	1GR	3,550	Air/Sea/Road	29319090
359130100	359130100	144025-03-6	2,4-Difluorophenylboronic acid, 98%	10GR	11,133	Air/Sea/Road	29319090
L20266.03	ALF-L20266-03	79784-36-4	2,4-Difluorophenylglyoxal hydrate, 95%, dry wt. basis	1GR	9,360	Air/Sea/Road	29130090
L20266.06	ALF-L20266-06	79784-36-4	2,4-Difluorophenylglyoxal hydrate, 95%, dry wt. basis	5GR	35,421	Air/Sea/Road	29130090
A11625.06	ALF-A11625-06	51523-79-6	2,4-Difluorophenylhydrazine hydrochloride, 98%	5GR	3,095	Air/Sea/Road	29280090
A11625.14	ALF-A11625-14	51523-79-6	2,4-Difluorophenylhydrazine hydrochloride, 98%	25GR	11,206	Air/Sea/Road	29280090
A11625.22	ALF-A11625-22	51523-79-6	2,4-Difluorophenylhydrazine hydrochloride, 98%	100GR	27,103	Air/Sea/Road	29280090
A12032.06	ALF-A12032-06	85068-30-0	2',4'-Difluoropropiophenone, 98%	5GR	3,492	Air/Sea/Road	29147090
A12032.14	ALF-A12032-14	85068-30-0	2',4'-Difluoropropiophenone, 98%	25GR	11,640	Air/Sea/Road	29147090
H26758.03	ALF-H26758-03	175276-92-3	2,4-Difluorothiobenzamide, 97%	1GR	4,350	Air/Sea/Road	29309099
H26758.06	ALF-H26758-06	175276-92-3	2,4-Difluorothiobenzamide, 97%	5GR	19,820	Air/Sea/Road	29309099
A11667.06	ALF-A11667-06	452-76-6	2,4-Difluorotoluene, 98+%	5GR	1,665	Air/Sea/Road	29036990
A11667.14	ALF-A11667-14	452-76-6	2,4-Difluorotoluene, 98+%	25GR	13,648	Air/Sea/Road	29036990
H66063.MD	ALF-H66063-MD	17720-60-4	2',4'-Dihydroxy-2-(4- hydroxyphenyl)acetophenone, 97%	250mg	8,042	Air/Sea/Road	29145000
B20272.06	ALF-B20272-06	10139-84-1	2',4'-Dihydroxy-3'-methylacetophenone, 98%	5GR	4,105	Air/Sea/Road	29145000
B20272.14	ALF-B20272-14	10139-84-1	2',4'-Dihydroxy-3'-methylacetophenone, 98%	25GR	17,185	Air/Sea/Road	29145000
L14933.06	ALF-L14933-06	89282-12-2	2,4-Dihydroxy-3-nitropyridine, 99%	5GR	4,200	Air/Sea/Road	29333919
L14933.14	ALF-L14933-14	89282-12-2	2,4-Dihydroxy-3-nitropyridine, 99%	25GR	8,700	Air/Sea/Road	29333919
384280050	384280050	3749-51-7	2,4-Dihydroxy-6-methylpyridine, 97%	5GR	21,900	Air/Sea/Road	29333919
114980050	114980050	626-48-2	2,4-Dihydroxy-6-methylpyrimidine, 97%	5GR	1,914	Air/Sea/Road	29335990
A12066.18	ALF-A12066-18	89-84-9	2',4'-Dihydroxyacetophenone, 98%	50GR	2,959	Air/Sea/Road	29145000
A12066.30	ALF-A12066-30	89-84-9	2',4'-Dihydroxyacetophenone, 98%	250GR	9,475	Air/Sea/Road	29145000
114800050	114800050	89-84-9	2',4'-Dihydroxyacetophenone, 98%	5GR	2,506	Air/Sea/Road	29145000
114801000	114801000	89-84-9	2',4'-Dihydroxyacetophenone, 98%	100GR	7,895	Air/Sea/Road	29145000
114805000	114805000	89-84-9	2',4'-Dihydroxyacetophenone, 98%	500GR	17,759	Air/Sea/Road	29145000
A12868.14	ALF-A12868-14	95-01-2	2,4-Dihydroxybenzaldehyde, 98%	25GR	5,316	Air/Sea/Road	29124990
A12868.22	ALF-A12868-22	95-01-2	2,4-Dihydroxybenzaldehyde, 98%	100GR	9,596	Air/Sea/Road	29124990
A12868.36	ALF-A12868-36	95-01-2	2,4-Dihydroxybenzaldehyde, 98%	500GR	24,976	Air/Sea/Road	29124990
173640250	173640250	95-01-2	2,4-Dihydroxybenzaldehyde, 98%	25GR	8,040	Air/Sea/Road	29124900
173641000	173641000	95-01-2	2,4-Dihydroxybenzaldehyde, 98%	100GR	16,919	Air/Sea/Road	29124900
173645000	173645000	95-01-2	2,4-Dihydroxybenzaldehyde, 98%	500GR	85,060	Air/Sea/Road	29124990
L09918.06	ALF-L09918-06	13221-86-8	2,4-Dihydroxybenzhydrazide, 95%	5GR	4,765	Air/Sea/Road	29280090
A13545.OE	ALF-A13545-OE	89-86-1	2,4-Dihydroxybenzoic acid, 97%	2500GR	32,982	Air/Sea/Road	29182990
A13545.22	ALF-A13545-22	89-86-1	2,4-Dihydroxybenzoic acid, 97%	100GR	1,829	Air/Sea/Road	29182990
A13545.36	ALF-A13545-36	89-86-1	2,4-Dihydroxybenzoic acid, 97%	500GR	6,482	Air/Sea/Road	29182990
114870050	114870050	89-86-1	2,4-Dihydroxybenzoic acid, 97%	5GR	2,863	Air/Sea/Road	29182910
114871000	114871000	89-86-1	2,4-Dihydroxybenzoic acid, 97%	100GR	4,225	Air/Sea/Road	29182900
114875000	114875000	89-86-1	2,4-Dihydroxybenzoic acid, 97%	500GR	25,028	Air/Sea/Road	29182900
A13749.OE	ALF-A13749-OE	131-56-6	2,4-Dihydroxybenzophenone, 99%	2500GR	53,755	Air/Sea/Road	29145000
A13749.22	ALF-A13749-22	131-56-6	2,4-Dihydroxybenzophenone, 99%	100GR	3,133	Air/Sea/Road	29145000
A13749.36	ALF-A13749-36	131-56-6	2,4-Dihydroxybenzophenone, 99%	500GR	6,879	Air/Sea/Road	29145000
B23414.14	ALF-B23414-14	5792-36-9	2',4'-Dihydroxypropiophenone, 99%	25GR	4,253	Air/Sea/Road	29145000
B23414.22	ALF-B23414-22	5792-36-9	2',4'-Dihydroxypropiophenone, 99%	100GR	16,892	Air/Sea/Road	29145000

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A13566.03	ALF-A13566-03	626-03-9	2,4-Dihydroxypyridine, 97%	1GR	2,046	Air/Sea/Road	29333919
A13566.06	ALF-A13566-06	626-03-9	2,4-Dihydroxypyridine, 97%	5GR	7,107	Air/Sea/Road	29333919
A13566.14	ALF-A13566-14	626-03-9	2,4-Dihydroxypyridine, 97%	25GR	24,864	Air/Sea/Road	29333919
175590050	175590050	626-03-9	2,4-Dihydroxypyridine, 97%	5GR	16,308	Air/Sea/Road	29333919
175590250	175590250	626-03-9	2,4-Dihydroxypyridine, 97%	25GR	70,466	Air/Sea/Road	29333919
155200050	155200050	23945-44-0	2,4-Dihydroxypyrimidine-5-carboxylic acid, 98%	5GR	4,573	Air/Sea/Road	29335990
155200250	155200250	23945-44-0	2,4-Dihydroxypyrimidine-5-carboxylic acid, 98%	25GR	13,630	Air/Sea/Road	29335995
B20747.06	ALF-B20747-06	86-95-3	2,4-Dihydroxyquinoline, 97%	5GR	1,816	Air/Sea/Road	29334900
B20747.14	ALF-B20747-14	86-95-3	2,4-Dihydroxyquinoline, 97%	25GR	4,191	Air/Sea/Road	29334900
B20564.06	ALF-B20564-06	1891-10-7	2,4-Dimethoxy- ^a b-nitrostyrene, 99%	5GR	9,146	Air/Sea/Road	29093090
B25353.06	ALF-B25353-06	4920-84-7	2,4-Dimethoxy-1-nitrobenzene, 97%	5GR	1,907	Air/Sea/Road	29093090
B25353.14	ALF-B25353-14	4920-84-7	2,4-Dimethoxy-1-nitrobenzene, 97%	25GR	7,586	Air/Sea/Road	29093090
A15982.14	ALF-A15982-14	829-20-9	2',4'-Dimethoxyacetophenone, 98%	25GR	4,029	Air/Sea/Road	29145000
A15982.22	ALF-A15982-22	829-20-9	2',4'-Dimethoxyacetophenone, 98%	100GR	21,502	Air/Sea/Road	29145000
115350050	115350050	2735-04-8	2,4-Dimethoxyaniline, 97%	5GR	3,814	Air/Sea/Road	29222900
A12549.14	ALF-A12549-14	613-45-6	2,4-Dimethoxybenzaldehyde, 98%	25GR	2,701	Air/Sea/Road	29124990
A12549.22	ALF-A12549-22	613-45-6	2,4-Dimethoxybenzaldehyde, 98%	100GR	2,903	Air/Sea/Road	29124990
115380250	115380250	613-45-6	2,4-Dimethoxybenzaldehyde, 98%	25GR	4,700	Air/Sea/Road	29124900
115381000	115381000	613-45-6	2,4-Dimethoxybenzaldehyde, 98%	100GR	15,562	Air/Sea/Road	29124900
115385000	115385000	613-45-6	2,4-Dimethoxybenzaldehyde, 98%	500GR	71,449	Air/Sea/Road	29124990
B24374.03	ALF-B24374-03	133730-34-4	2,4-Dimethoxybenzeneboronic acid, 98%	1GR	2,934	Air/Sea/Road	29319090
B24374.06	ALF-B24374-06	133730-34-4	2,4-Dimethoxybenzeneboronic acid, 98%	5GR	7,726	Air/Sea/Road	29319090
B24374.14	ALF-B24374-14	133730-34-4	2,4-Dimethoxybenzeneboronic acid, 98%	25GR	64,870	Air/Sea/Road	29319090
H31707.03	ALF-H31707-03	51770-71-9	2,4-Dimethoxybenzenesulfonamide, 96%	1GR	8,133	Air/Sea/Road	29350090
H31707.06	ALF-H31707-06	51770-71-9	2,4-Dimethoxybenzenesulfonamide, 96%	5GR	26,853	Air/Sea/Road	29350090
A16252.14	ALF-A16252-14	91-52-1	2,4-Dimethoxybenzoic acid, 98%	25GR	1,983	Air/Sea/Road	29189900
A16252.22	ALF-A16252-22	91-52-1	2,4-Dimethoxybenzoic acid, 98%	100GR	7,592	Air/Sea/Road	29189900
B24621.06	ALF-B24621-06	4107-65-7	2,4-Dimethoxybenzonitrile, 99%	5GR	1,992	Air/Sea/Road	29269000
B24621.14	ALF-B24621-14	4107-65-7	2,4-Dimethoxybenzonitrile, 99%	25GR	10,478	Air/Sea/Road	29269000
170460250	170460250	7314-44-5	2,4-Dimethoxybenzyl alcohol, 99%	25GR	10,700	Air/Sea/Road	29094980
170461000	170461000	7314-44-5	2,4-Dimethoxybenzyl alcohol, 99%	100GR	35,819	Air/Sea/Road	29094900
H27140.06	ALF-H27140-06	20781-20-8	2,4-Dimethoxybenzylamine, 98%	5GR	2,364	Air/Sea/Road	29222990
H27140.14	ALF-H27140-14	20781-20-8	2,4-Dimethoxybenzylamine, 98%	25GR	9,656	Air/Sea/Road	29222990
369950050	369950050	20781-20-8	2,4-Dimethoxybenzylamine, 98%	5ML	4,706	Air/Sea/Road	29221990
L09762.03	ALF-L09762-03	84370-87-6	2,4-Dimethoxyphenyl isocyanate, 97%	1GR	1,549	Air/Sea/Road	29291090
L09762.06	ALF-L09762-06	84370-87-6	2,4-Dimethoxyphenyl isocyanate, 97%	5GR	4,738	Air/Sea/Road	29291090
L12584.06	ALF-L12584-06	33904-03-9	2,4-Dimethoxyphenyl isothiocyanate, 97%	5GR	2,969	Air/Sea/Road	29309099
L13784.03	ALF-L13784-03	6496-89-5	2,4-Dimethoxyphenylacetic acid, 98%	1GR	1,512	Air/Sea/Road	29189900
L13784.06	ALF-L13784-06	6496-89-5	2,4-Dimethoxyphenylacetic acid, 98%	5GR	5,011	Air/Sea/Road	29189900
H25799.03	ALF-H25799-03	3551-55-1	2,4-Dimethoxypyrimidine, 98+%	1GR	3,439	Air/Sea/Road	29335990
H25799.06	ALF-H25799-06	3551-55-1	2,4-Dimethoxypyrimidine, 98+%	5GR	8,555	Air/Sea/Road	29335990
444930010	444930010	936250-17-8	2,4-Dimethoxypyrimidine-5-boronic acid pinacol ester, 97%	1GR	21,471	Air/Sea/Road	29335990
457350010	457350010	2510-37-4	2,4-Dimethyl-1,3-oxazole-5-carboxylic acid, 97%	1GR	33,668	Air/Sea/Road	29349900
H35300.06	ALF-H35300-06	1000-86-8	2,4-Dimethyl-1,3-pentadiene, 98%	5GR	7,774	Air/Sea/Road	29012900
H35300.14	ALF-H35300-14	1000-86-8	2,4-Dimethyl-1,3-pentadiene, 98%	25GR	23,439	Air/Sea/Road	29012900
155360050	155360050	1000-86-8	2,4-Dimethyl-1,3-pentadiene, 98%	5GR	8,014	Air/Sea/Road	29012990
155360250	155360250	1000-86-8	2,4-Dimethyl-1,3-pentadiene, 98%	25GR	24,164	Air/Sea/Road	29012990
155361000	155361000	1000-86-8	2,4-Dimethyl-1,3-pentadiene, 98%	100GR	125,396	Air/Sea/Road	29012990
B20002.09	ALF-B20002-09	2213-32-3	2,4-Dimethyl-1-pentene, 99%	10GR	39,385	Air/Sea/Road	29012990
B20002.88	ALF-B20002-88	2213-32-3	2,4-Dimethyl-1-pentene, 99%	2.5GR	14,194	Air/Sea/Road	29012990
B22701.09	ALF-B22701-09	66634-97-7	2,4-Dimethyl-2-pentenoic acid, predominantly trans, 99%	10GR	21,866	Air/Sea/Road	29161990
B22701.88	ALF-B22701-88	66634-97-7	2,4-Dimethyl-2-pentenoic acid, predominantly trans, 99%	2.5GR	6,892	Air/Sea/Road	29161990
116210050	116210050	517-22-6	2,4-Dimethyl-3-ethylpyrrole, 96%	5GR	12,706	Air/Sea/Road	29339900
116210250	116210250	517-22-6	2,4-Dimethyl-3-ethylpyrrole, 96%	25GR	54,229	Air/Sea/Road	29339980
B20384.09	ALF-B20384-09	18641-71-9	2,4-Dimethyl-3-heptanone, 99%	10GR	6,341	Air/Sea/Road	29141990
B20384.18	ALF-B20384-18	18641-71-9	2,4-Dimethyl-3-heptanone, 99%	50GR	26,604	Air/Sea/Road	29141990
159702500	159702500	565-80-0	2,4-Dimethyl-3-pentanone, 98%	250ML	7,936	Air/Sea/Road	29141990
159705000	159705000	565-80-0	2,4-Dimethyl-3-pentanone, 98%	500ML	13,111	Air/Sea/Road	29141990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
116350050	116350050	6622-92-0	2,4-Dimethyl-6-hydroxypyrimidine, 99+%	5GR	4,800	POR	29335990
116350250	116350250	6622-92-0	2,4-Dimethyl-6-hydroxypyrimidine, 99+%	25GR	21,800	POR	29335990
B25205.06	ALF-B25205-06	14452-34-7	2,4-Dimethyl-6-nitrophenol, 98%	5GR	4,850	Air/Sea/Road	29089990
B25205.14	ALF-B25205-14	14452-34-7	2,4-Dimethyl-6-nitrophenol, 98%	25GR	7,453	Air/Sea/Road	29089990
B25205.22	ALF-B25205-22	14452-34-7	2,4-Dimethyl-6-nitrophenol, 98%	100GR	25,814	Air/Sea/Road	29089990
A12992.09	ALF-A12992-09	89-74-7	2',4'-Dimethylacetophenone, 97%	10GR	3,095	Air/Sea/Road	29143990
A12992.18	ALF-A12992-18	89-74-7	2',4'-Dimethylacetophenone, 97%	50GR	7,047	Air/Sea/Road	29143990
A12992.30	ALF-A12992-30	89-74-7	2',4'-Dimethylacetophenone, 97%	250GR	35,235	Air/Sea/Road	29143990
148570010	148570010	95-68-1	2,4-Dimethylaniline, 99%	1KG	23,660	Air/Sea/Road	29214290
148571000	148571000	95-68-1	2,4-Dimethylaniline, 99%	100GR	3,954	Air/Sea/Road	29214200
A14655.06	ALF-A14655-06	15764-16-6	2,4-Dimethylbenzaldehyde, 90+%	5GR	2,072	Air/Sea/Road	29122990
A14655.14	ALF-A14655-14	15764-16-6	2,4-Dimethylbenzaldehyde, 90+%	25GR	5,558	Air/Sea/Road	29122990
165790050	165790050	15764-16-6	2,4-Dimethylbenzaldehyde, 99%	5GR	4,395	Air/Sea/Road	29122900
165790250	165790250	15764-16-6	2,4-Dimethylbenzaldehyde, 99%	25GR	12,735	Air/Sea/Road	29122990
165791000	165791000	15764-16-6	2,4-Dimethylbenzaldehyde, 99%	100GR	41,735	Air/Sea/Road	29122990
B23076.03	ALF-B23076-03	55499-44-0	2,4-Dimethylbenzeneboronic acid, 97%	1GR	3,388	Air/Sea/Road	29319090
B23076.06	ALF-B23076-06	55499-44-0	2,4-Dimethylbenzeneboronic acid, 97%	5GR	10,569	Air/Sea/Road	29319090
H50301.03	ALF-H50301-03	609-60-9	2,4-Dimethylbenzenesulfonyl chloride, 98%	1g	5,962	Air/Sea/Road	29049090
H50301.06	ALF-H50301-06	609-60-9	2,4-Dimethylbenzenesulfonyl chloride, 98%	5g	23,477	Air/Sea/Road	29049090
A10589.09	ALF-A10589-09	611-01-8	2,4-Dimethylbenzoic acid, 97%	10GR	1,643	Air/Sea/Road	29163990
A10589.18	ALF-A10589-18	611-01-8	2,4-Dimethylbenzoic acid, 97%	50GR	7,590	Air/Sea/Road	29163990
160320100	160320100	611-01-8	2,4-Dimethylbenzoic acid, 98%	10GR	5,917	Air/Sea/Road	29089990
160320500	160320500	611-01-8	2,4-Dimethylbenzoic acid, 98%	50GR	22,667	Air/Sea/Road	29163990
160322500	160322500	611-01-8	2,4-Dimethylbenzoic acid, 98%	250GR	109,139	Air/Sea/Road	29089990
L02899.03	ALF-L02899-03	16308-92-2	2,4-Dimethylbenzyl alcohol, 97%	1GR	2,251	Air/Sea/Road	29062990
L02899.06	ALF-L02899-06	16308-92-2	2,4-Dimethylbenzyl alcohol, 97%	5GR	8,452	Air/Sea/Road	29062990
365620010	365620010	78831-87-5	2,4-Dimethylbenzyl bromide, 98%	1GR	7,336	Air/Sea/Road	29039990
365530010	365530010	94-98-4	2,4-Dimethylbenzylamine, 98%	1GR	6,064	Air/Sea/Road	29222990
210320050	210320050	930-62-1	2,4-Dimethylimidazole, 90%, tech.	5GR	7,745	Air/Sea/Road	29332990
210320250	210320250	930-62-1	2,4-Dimethylimidazole, 90%, tech.	25GR	25,562	Air/Sea/Road	29332990
A11949.06	ALF-A11949-06	930-62-1	2,4-Dimethylimidazole, 97%	5GR	9,338	Air/Sea/Road	29332990
A11949.14	ALF-A11949-14	930-62-1	2,4-Dimethylimidazole, 97%	25GR	31,840	Air/Sea/Road	29332990
408450050	408450050	105-67-9	2,4-Dimethylphenol, 99%	5GR	2,837	Air/Sea/Road	29071990
408450250	408450250	105-67-9	2,4-Dimethylphenol, 99%	25GR	3,642	Air/Sea/Road	29071990
L01296.06	ALF-L01296-06	13334-49-1	2,4-Dimethylphenoxyacetic acid, 98+%	5GR	3,157	Air/Sea/Road	29189900
L01296.14	ALF-L01296-14	13334-49-1	2,4-Dimethylphenoxyacetic acid, 98+%	25GR	11,111	Air/Sea/Road	29189900
L11126.03	ALF-L11126-03	51163-29-2	2,4-Dimethylphenyl isocyanate, 98+%	1GR	2,110	Air/Sea/Road	29291090
L11126.06	ALF-L11126-06	51163-29-2	2,4-Dimethylphenyl isocyanate, 98+%	5GR	6,240	Air/Sea/Road	29291090
B21009.06	ALF-B21009-06	60480-83-3	2,4-Dimethylphenylhydrazine hydrochloride, 97%	5GR	2,114	Air/Sea/Road	29280090
B21009.14	ALF-B21009-14	60480-83-3	2,4-Dimethylphenylhydrazine hydrochloride, 97%	25GR	7,271	Air/Sea/Road	29280090
319650010	319650010	625-82-1	2,4-Dimethylpyrrole, 97%	1GR	4,670	Air/Sea/Road	29339980
L08348.MC	ALF-L08348-MC	1198-37-4	2,4-Dimethylquinoline, 95%	100MG	1,841	Air/Sea/Road	29334900
L08348.ME	ALF-L08348-ME	1198-37-4	2,4-Dimethylquinoline, 95%	500MG	4,993	Air/Sea/Road	29334900
271150250	271150250	2234-20-0	2,4-Dimethylstyrene, 97%, stabilized	25GR	29,884	Air/Sea/Road	29029090
116860050	116860050	541-58-2	2,4-Dimethylthiazole, 98%	5GR	2,300	POR	29350090
116860250	116860250	541-58-2	2,4-Dimethylthiazole, 98%	25GR	7,700	POR	29350090
A13604.06	ALF-A13604-06	541-58-2	2,4-Dimethylthiazole, 99%	5GR	2,300	Air/Sea/Road	29341000
A13604.14	ALF-A13604-14	541-58-2	2,4-Dimethylthiazole, 99%	25GR	7,700	Air/Sea/Road	29341000
A13604.22	ALF-A13604-22	541-58-2	2,4-Dimethylthiazole, 99%	100GR	19,309	Air/Sea/Road	29341000
H54578.MD	ALF-H54578-MD	80466-80-4	2,4-Dimethylthiazole-5-sulfonyl chloride, 97%	250mg	2,678	Air/Sea/Road	29341000
B23161.06	ALF-B23161-06	13616-82-5	2,4-Dimethylthiophenol, 95%	5GR	4,637	Air/Sea/Road	29309070
B23161.14	ALF-B23161-14	13616-82-5	2,4-Dimethylthiophenol, 95%	25GR	15,215	Air/Sea/Road	29309070
B23161.22	ALF-B23161-22	13616-82-5	2,4-Dimethylthiophenol, 95%	100GR	102,225	Air/Sea/Road	29309070
116930050	116930050	97-02-9	2,4-Dinitroaniline, 99%	5GR	4,015	Air/Sea/Road	29214290
116931000	116931000	97-02-9	2,4-Dinitroaniline, 99%	100GR	10,064	Air/Sea/Road	29214211
116935000	116935000	97-02-9	2,4-Dinitroaniline, 99%	500GR	45,811	Air/Sea/Road	29214290
B21080.22	ALF-B21080-22	97-02-9	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	100GR	1,759	Air/Sea/Road	29214290
B21080.36	ALF-B21080-36	97-02-9	2,4-Dinitroaniline, 99% (dry wt.), cont. up to 15% water	500GR	3,717	Air/Sea/Road	29214290
B21542.14	ALF-B21542-14	119-27-7	2,4-Dinitroanisole, 98%	25GR	3,977	Air/Sea/Road	29093090
B21542.22	ALF-B21542-22	119-27-7	2,4-Dinitroanisole, 98%	100GR	12,250	Air/Sea/Road	29093090
B21542.36	ALF-B21542-36	119-27-7	2,4-Dinitroanisole, 98%	500GR	48,336	Air/Sea/Road	29093090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15452.03	ALF-A15452-03	528-75-6	2,4-Dinitrobenzaldehyde, 98%	1GR	2,440	Air/Sea/Road	29130090
A15452.06	ALF-A15452-06	528-75-6	2,4-Dinitrobenzaldehyde, 98%	5GR	5,748	Air/Sea/Road	29130090
A15452.14	ALF-A15452-14	528-75-6	2,4-Dinitrobenzaldehyde, 98%	25GR	25,421	Air/Sea/Road	29130090
B21430.14	ALF-B21430-14	698999-22-3	2,4-Dinitrobenzenesulfonic acid hydrate, 98%	25GR	4,993	Air/Sea/Road	29049090
B21430.22	ALF-B21430-22	698999-22-3	2,4-Dinitrobenzenesulfonic acid hydrate, 98%	100GR	15,432	Air/Sea/Road	29049090
A18493.06	ALF-A18493-06	885-62-1	2,4-Dinitrobenzenesulfonic acid sodium salt, 97%	5GR	1,969	Air/Sea/Road	29049090
A18493.14	ALF-A18493-14	885-62-1	2,4-Dinitrobenzenesulfonic acid sodium salt, 97%	25GR	2,970	Air/Sea/Road	29049090
B23035.06	ALF-B23035-06	1656-44-6	2,4-Dinitrobenzenesulfonyl chloride, 98%	5GR	5,623	Air/Sea/Road	29049090
B23035.14	ALF-B23035-14	1656-44-6	2,4-Dinitrobenzenesulfonyl chloride, 98%	25GR	17,637	Air/Sea/Road	29049090
B23035.22	ALF-B23035-22	1656-44-6	2,4-Dinitrobenzenesulfonyl chloride, 98%	100GR	56,648	Air/Sea/Road	29049090
A14536.06	ALF-A14536-06	610-30-0	2,4-Dinitrobenzoic acid, 98%	5GR	2,348	Air/Sea/Road	29163990
A14536.14	ALF-A14536-14	610-30-0	2,4-Dinitrobenzoic acid, 98%	25GR	4,894	Air/Sea/Road	29163990
117030050	117030050	70-34-8	2,4-Dinitrofluorobenzene, 98%	5GR	8,157	Air/Sea/Road	29049095
117030250	117030250	70-34-8	2,4-Dinitrofluorobenzene, 98%	25GR	22,998	Air/Sea/Road	29049095
117031000	117031000	70-34-8	2,4-Dinitrofluorobenzene, 98%	100GR	62,772	Air/Sea/Road	29049095
117035000	117035000	70-34-8	2,4-Dinitrofluorobenzene, 98%	500GR	65,486	Air/Sea/Road	29420000
B24147.06	ALF-B24147-06	1594-56-5	2,4-Dinitrophenyl thiocyanate, 98%	5GR	4,446	Air/Sea/Road	29309099
B24147.14	ALF-B24147-14	1594-56-5	2,4-Dinitrophenyl thiocyanate, 98%	25GR	27,936	Air/Sea/Road	29309099
B22102.14	ALF-B22102-14	643-43-6	2,4-Dinitrophenylacetic acid, 98%	25GR	5,008	Air/Sea/Road	29163990
B22102.22	ALF-B22102-22	643-43-6	2,4-Dinitrophenylacetic acid, 98%	100GR	14,578	Air/Sea/Road	29163990
117060250	117060250	119-26-6	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% water	25GR	11,610	Road	29280090
117061000	117061000	119-26-6	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% water	100GR	4,174	Road	29280090
117065000	117065000	119-26-6	2,4-Dinitrophenylhydrazine, moist solid, contains min. 30% water	500GR	18,716	Road	29280090
H54410.MD	ALF-H54410-MD	28485-18-9	2,4-Dioxo-1,2,3,4-tetrahydropyrimidine-5-sulfonyl chloride, 97%	250mg	4,755	Air/Sea/Road	29335900
A18509.0B	ALF-A18509-0B	96-76-4	2,4-Di-tert-butylphenol, 97%	1000GR	4,874	Air/Sea/Road	29071950
A18509.30	ALF-A18509-30	96-76-4	2,4-Di-tert-butylphenol, 97%	250GR	2,412	Air/Sea/Road	29071950
160120025	160120025	96-76-4	2,4-Di-tert-butylphenol, 97%	2.5KG	19,274	Air/Sea/Road	29071910
160120251	160120251	96-76-4	2,4-Di-tert-butylphenol, 97%	25KG	91,462	Air/Sea/Road	29071990
160121000	160121000	96-76-4	2,4-Di-tert-butylphenol, 97%	100GR	3,098	Air/Sea/Road	29071990
160125000	160125000	96-76-4	2,4-Di-tert-butylphenol, 97%	500GR	5,511	Air/Sea/Road	29071990
A13200.06	ALF-A13200-06	142-83-6	2,4-Hexadienal, predominantly trans,trans, 95%	5GR	1,259	Air/Sea/Road	29121990
A13200.14	ALF-A13200-14	142-83-6	2,4-Hexadienal, predominantly trans,trans, 95%	25GR	4,037	Air/Sea/Road	29121990
A13200.22	ALF-A13200-22	142-83-6	2,4-Hexadienal, predominantly trans,trans, 95%	100GR	8,373	Air/Sea/Road	29121990
346670010	346670010	592-46-1	2,4-Hexadiene, 90%, tech., mixture of isomers	1GR	4,428	Air/Sea/Road	29012990
120530010	120530010	110-44-1	2,4-Hexadienoic acid, 99%	1KG	14,231	Air/Sea/Road	29161995
120531000	120531000	110-44-1	2,4-Hexadienoic acid, 99%	100GR	2,619	Air/Sea/Road	29161995
120532500	120532500	110-44-1	2,4-Hexadienoic acid, 99%	250GR	4,428	Air/Sea/Road	29159090
120535000	120535000	110-44-1	2,4-Hexadienoic acid, 99%	500GR	7,959	Air/Sea/Road	29159090
L09576.03	ALF-L09576-03	3031-68-3	2,4-Hexadiyn-1,6-diol, 97%	1g	5,289	Air/Sea/Road	29053990
B22913.14	ALF-B22913-14	108-47-4	2,4-Lutidine, 98+%	25GR	2,157	Air/Sea/Road	29333918
B22913.22	ALF-B22913-22	108-47-4	2,4-Lutidine, 98+%	100GR	6,827	Air/Sea/Road	29333918
125181000	125181000	108-47-4	2,4-Lutidine, 98+%	100ML	15,810	Air/Sea/Road	29333918
125185000	125185000	108-47-4	2,4-Lutidine, 98+%	500ML	77,439	Air/Sea/Road	29333918
L01151.06	ALF-L01151-06	6175-23-1	2,4-Nonanedione, 98+%	5GR	6,291	Air/Sea/Road	29141990
L01151.14	ALF-L01151-14	6175-23-1	2,4-Nonanedione, 98+%	25GR	25,830	Air/Sea/Road	29141990
455740010	455740010	626-99-3	2,4-Pentadienoic acid, 97%, stabilized	1GR	6,557	Air/Sea/Road	29161990
L01779.09	ALF-L01779-09	625-69-4	2,4-Pentanediol, (^+) + meso, 99%	10GR	3,979	Air/Sea/Road	29053990
L01779.18	ALF-L01779-18	625-69-4	2,4-Pentanediol, (^+) + meso, 99%	50GR	11,480	Air/Sea/Road	29053990
A13003.14	ALF-A13003-14	2157-56-4	2,4-Pentanedione dioxime, 98+%	25GR	8,700	Air/Sea/Road	29280090
A14117.0F	ALF-A14117-0F	123-54-6	2,4-Pentanedione, 99%	2500ML	11,995	Air/Sea/Road	29141990
A14117.AE	ALF-A14117-AE	123-54-6	2,4-Pentanedione, 99%	100ML	2,124	Air/Sea/Road	29141990
A14117.AP	ALF-A14117-AP	123-54-6	2,4-Pentanedione, 99%	500ML	3,769	Air/Sea/Road	29141990
129960010	129960010	123-54-6	2,4-Pentanedione, 99+%	1KG	10,970	Air/Sea/Road	29141990
129960025	129960025	123-54-6	2,4-Pentanedione, 99+%	2.5KG	13,022	Air/Sea/Road	29141990
129960050	129960050	123-54-6	2,4-Pentanedione, 99+%	5GR	3,007	Air/Sea/Road	29141990

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129960100	129960100	123-54-6	2,4-Pentanedione, 99+%	10KG	47,668	Sea/Road	29141990
129962500	129962500	123-54-6	2,4-Pentanedione, 99+%	250GR	3,862	Air/Sea/Road	29141990
131860010	131860010	499-80-9	2,4-Pyridinedicarboxylic acid hydrate, 99+%	1GR	3,316	Air/Sea/Road	29333999
131860050	131860050	499-80-9	2,4-Pyridinedicarboxylic acid hydrate, 99+%	5GR	15,784	Air/Sea/Road	29333919
131860250	131860250	499-80-9	2,4-Pyridinedicarboxylic acid hydrate, 99+%	25GR	24,066	Air/Sea/Road	29333919
A13496.14	ALF-A13496-14	2295-31-0	2,4-Thiazolidinedione, 99%	25GR	3,396	Air/Sea/Road	29341000
A13496.22	ALF-A13496-22	2295-31-0	2,4-Thiazolidinedione, 99%	100GR	4,650	Air/Sea/Road	29341000
159490250	159490250	2295-31-0	2,4-Thiazolidinedione, 99%	25GR	9,002	Air/Sea/Road	29341000
159491000	159491000	2295-31-0	2,4-Thiazolidinedione, 99%	100GR	31,352	Air/Sea/Road	29350090
159495000	159495000	2295-31-0	2,4-Thiazolidinedione, 99%	500GR	152,624	Air/Sea/Road	29350090
H51067.MD	ALF-H51067-MD	325461-35-6	2,5-Bis(3,7-dimethyloctyloxy)terephthalaldehyde, 98%	250mg	6,803	Air/Sea/Road	29124990
L07874.03	ALF-L07874-03	2043-06-3	2,5-Bis(4-biphenyl)-1,3,4-oxadiazole, 99%	1GR	9,335	Air/Sea/Road	29349900
A14928.06	ALF-A14928-06	7128-64-5	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	5GR	2,613	Air/Sea/Road	29349900
A14928.14	ALF-A14928-14	7128-64-5	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	25GR	5,640	Air/Sea/Road	29349900
A14928.22	ALF-A14928-22	7128-64-5	2,5-Bis(5-tert-butyl-2-benzoxazolyl)thiophene, 99%	100GR	36,444	Air/Sea/Road	29349900
L14706.03	ALF-L14706-03	328-93-8	2,5-Bis(trifluoromethyl)aniline, 99%	1GR	2,941	Air/Sea/Road	29214990
L14706.06	ALF-L14706-06	328-93-8	2,5-Bis(trifluoromethyl)aniline, 99%	5GR	8,409	Air/Sea/Road	29214990
L14706.14	ALF-L14706-14	328-93-8	2,5-Bis(trifluoromethyl)aniline, 99%	25GR	24,235	Air/Sea/Road	29214990
L19878.03	ALF-L19878-03	351003-22-0	2,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	2,667	Air/Sea/Road	29049090
H26184.03	ALF-H26184-03	42580-42-7	2,5-Bis(trifluoromethyl)benzoic acid, 98%	1GR	3,597	Air/Sea/Road	29163990
H26184.06	ALF-H26184-06	42580-42-7	2,5-Bis(trifluoromethyl)benzoic acid, 98%	5GR	14,086	Air/Sea/Road	29163990
H26591.09	ALF-H26591-09	51012-27-2	2,5-Bis(trifluoromethyl)benzonitrile, 97%	10GR	27,109	Air/Sea/Road	29269000
H33419.03	ALF-H33419-03	1186194-57-9	2,5-Bis(trifluoromethyl)thiobenzamide, 97%	1GR	17,818	Air/Sea/Road	29309099
H33419.MD	ALF-H33419-MD	1186194-57-9	2,5-Bis(trifluoromethyl)thiobenzamide, 97%	250MG	6,525	Air/Sea/Road	29309099
H31518.MD	ALF-H31518-MD	1125410-09-4	2,5-Diamino-3-iodopyridine, 95%	250MG	17,397	Air/Sea/Road	29333900
B21969.01	ALF-B21969-01	24171-03-7	2,5-Diaminohydroquinone dihydrochloride, 97%	0.25GR	2,553	Air/Sea/Road	29072990
B21969.03	ALF-B21969-03	24171-03-7	2,5-Diaminohydroquinone dihydrochloride, 97%	1GR	10,254	Air/Sea/Road	29072990
360690010	360690010	4318-76-7	2,5-Diaminopyridine, 98+%	1GR	9,124	Air/Sea/Road	29333919
360690050	360690050	4318-76-7	2,5-Diaminopyridine, 98+%	5GR	30,109	Air/Sea/Road	29333919
278220010	278220010	52431-30-8	2,5-Dibromo-3,4-dinitrothiophene	1GR	3,800	Sea/Road	29309099
L10348.03	ALF-L10348-03	52431-30-8	2,5-Dibromo-3,4-dinitrothiophene, 95%	1GR	3,717	Air/Sea/Road	29349900
L10348.06	ALF-L10348-06	52431-30-8	2,5-Dibromo-3,4-dinitrothiophene, 95%	5GR	14,031	Air/Sea/Road	29349900
A13544.03	ALF-A13544-03	207853-66-5	2,5-Dibromo-3,6-difluorobenzenesulfonyl chloride, 97%	1GR	4,013	Air/Sea/Road	29049090
L02693.06	ALF-L02693-06	13191-36-1	2,5-Dibromo-3-methylthiophene, 98%	5GR	3,039	Air/Sea/Road	29349900
L02693.14	ALF-L02693-14	13191-36-1	2,5-Dibromo-3-methylthiophene, 98%	25GR	9,312	Air/Sea/Road	29349900
H30457.03	ALF-H30457-03	3430-26-0	2,5-Dibromo-4-methylpyridine, 97%	1GR	3,564	Air/Sea/Road	29333919
H30457.06	ALF-H30457-06	3430-26-0	2,5-Dibromo-4-methylpyridine, 97%	5GR	17,949	Air/Sea/Road	29333919
361050010	361050010	3430-26-0	2,5-Dibromo-4-picoline, 98%	1GR	6,748	Air/Sea/Road	29333919
361050050	361050050	3430-26-0	2,5-Dibromo-4-picoline, 98%	5GR	23,817	Air/Sea/Road	29333919
A19114.06	ALF-A19114-06	3638-73-1	2,5-Dibromoaniline, 97%	5GR	2,502	Air/Sea/Road	29214290
A19114.14	ALF-A19114-14	3638-73-1	2,5-Dibromoaniline, 97%	25GR	9,645	Air/Sea/Road	29214290
A19114.22	ALF-A19114-22	3638-73-1	2,5-Dibromoaniline, 97%	100GR	19,397	Air/Sea/Road	29214290
155030050	155030050	3638-73-1	2,5-Dibromoaniline, 97%	5GR	5,305	Air/Sea/Road	29214290
155030250	155030250	3638-73-1	2,5-Dibromoaniline, 97%	25GR	10,552	Air/Sea/Road	29214290
H31689.03	ALF-H31689-03	74553-29-0	2,5-Dibromobenzaldehyde, 97%	1GR	4,182	Air/Sea/Road	28439000
H31689.06	ALF-H31689-06	74553-29-0	2,5-Dibromobenzaldehyde, 97%	5GR	13,679	Air/Sea/Road	29130000
H31689.14	ALF-H31689-14	74553-29-0	2,5-Dibromobenzaldehyde, 97%	25GR	44,894	Air/Sea/Road	29130000
L19888.03	ALF-L19888-03	23886-64-8	2,5-Dibromobenzenesulfonyl chloride, 99%	1GR	7,160	Air/Sea/Road	29049090

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L19888.06	ALF-L19888-06	23886-64-8	2,5-Dibromobenzenesulfonyl chloride, 99%	5GR	24,782	Air/Sea/Road	29049090
A15077.06	ALF-A15077-06	610-71-9	2,5-Dibromobenzoic acid, 98%	5GR	5,416	Air/Sea/Road	29163990
A15077.14	ALF-A15077-14	610-71-9	2,5-Dibromobenzoic acid, 98%	25GR	13,195	Air/Sea/Road	29163990
A15077.22	ALF-A15077-22	610-71-9	2,5-Dibromobenzoic acid, 98%	100GR	36,208	Air/Sea/Road	29163990
H55453.06	ALF-H55453-06	14753-51-6	2,5-Dibromohydroquinone, 97%	5g	3,718	Air/Sea/Road	29081900
112860250	112860250	3460-18-2	2,5-Dibromonitrobenzene, 97%	25GR	5,876	Air/Sea/Road	29049090
112861000	112861000	3460-18-2	2,5-Dibromonitrobenzene, 97%	100GR	16,016	Air/Sea/Road	29049095
L01776.14	ALF-L01776-14	1074-24-4	2,5-Dibromo-p-xylene, 98+%	25GR	3,240	Air/Sea/Road	29036990
L01776.22	ALF-L01776-22	1074-24-4	2,5-Dibromo-p-xylene, 98+%	100GR	9,603	Air/Sea/Road	29036990
A10937.09	ALF-A10937-09	624-28-2	2,5-Dibromopyridine, 97%	10GR	3,734	Air/Sea/Road	29333919
A10937.18	ALF-A10937-18	624-28-2	2,5-Dibromopyridine, 97%	50GR	5,893	Air/Sea/Road	29333919
112900100	112900100	624-28-2	2,5-Dibromopyridine, 97%	10GR	8,134	Air/Sea/Road	29333919
112900500	112900500	624-28-2	2,5-Dibromopyridine, 97%	50GR	28,309	Air/Sea/Road	29333919
H26909.06	ALF-H26909-06	4175-78-4	2,5-Dibromothiazole, 97%	5GR	8,716	Air/Sea/Road	29341000
H26909.14	ALF-H26909-14	4175-78-4	2,5-Dibromothiazole, 97%	25GR	20,525	Air/Sea/Road	29341000
397100010	397100010	4175-78-4	2,5-Dibromothiazole, 97%	1GR	5,711	Air/Sea/Road	29350090
A13406.14	ALF-A13406-14	3141-27-3	2,5-Dibromothiophene, 95%	25g	3,058	Air/Sea/Road	29349900
A13406.18	ALF-A13406-18	3141-27-3	2,5-Dibromothiophene, 95%	50g	4,756	Air/Sea/Road	29349900
148680250	148680250	3141-27-3	2,5-Dibromothiophene, 95%	25GR	3,653	Air/Sea/Road	29349990
148681000	148681000	3141-27-3	2,5-Dibromothiophene, 95%	100GR	16,262	Air/Sea/Road	29349900
148685000	148685000	3141-27-3	2,5-Dibromothiophene, 95%	500GR	77,879	Air/Sea/Road	32049000
A19418.06	ALF-A19418-06	615-59-8	2,5-Dibromotoluene, 98%	5GR	2,223	Air/Sea/Road	29036990
A19418.14	ALF-A19418-14	615-59-8	2,5-Dibromotoluene, 98%	25GR	4,908	Air/Sea/Road	29036990
263480050	263480050	615-59-8	2,5-Dibromotoluene, 98%	5GR	4,203	Air/Sea/Road	29036990
H27786.03	ALF-H27786-03	942206-23-7	2,5-Dichloro-3-iodopyridine, 98%	1GR	13,594	Air/Sea/Road	29333919
379520010	379520010	21427-62-3	2,5-Dichloro-3-nitropyridine, 97%	1GR	5,026	Air/Sea/Road	29333919
H33442.03	ALF-H33442-03	89719-92-6	2,5-Dichloro-4-(trifluoromethyl)pyridine, 97%	1GR	21,320	Air/Sea/Road	29333919
179420100	179420100	2476-37-1	2',5'-Dichloroacetophenone, 96%	10GR	5,213	Air/Sea/Road	29420090
179420500	179420500	2476-37-1	2',5'-Dichloroacetophenone, 96%	50GR	29,709	Air/Sea/Road	29147090
179421000	179421000	2476-37-1	2',5'-Dichloroacetophenone, 96%	100GR	57,952	Air/Sea/Road	29147990
A13770.09	ALF-A13770-09	2476-37-1	2',5'-Dichloroacetophenone, 98%	10GR	5,529	Air/Sea/Road	29147090
A13770.14	ALF-A13770-14	2476-37-1	2',5'-Dichloroacetophenone, 98%	25GR	3,070	Air/Sea/Road	29147090
A13770.22	ALF-A13770-22	2476-37-1	2',5'-Dichloroacetophenone, 98%	100GR	36,682	Air/Sea/Road	29147090
A11151.0E	ALF-A11151-0E	95-82-9	2,5-Dichloroaniline, 99%	2500GR	40,635	Air/Sea/Road	29214213
A11151.30	ALF-A11151-30	95-82-9	2,5-Dichloroaniline, 99%	250GR	6,300	Air/Sea/Road	29214213
A11151.36	ALF-A11151-36	95-82-9	2,5-Dichloroaniline, 99%	500GR	15,035	Air/Sea/Road	29214213
L13497.06	ALF-L13497-06	1984-58-3	2,5-Dichloroanisole, 98%	5GR	5,044	Air/Sea/Road	29093019
L13497.14	ALF-L13497-14	1984-58-3	2,5-Dichloroanisole, 98%	25GR	17,072	Air/Sea/Road	29093019
A13525.06	ALF-A13525-06	6361-23-5	2,5-Dichlorobenzaldehyde, 98%	5GR	5,900	Air/Sea/Road	29130090
A13525.14	ALF-A13525-14	6361-23-5	2,5-Dichlorobenzaldehyde, 98%	25GR	31,888	Air/Sea/Road	29130090
359940010	359940010	6361-23-5	2,5-Dichlorobenzaldehyde, 98%	1GR	4,632	Air/Sea/Road	29130090
359940050	359940050	6361-23-5	2,5-Dichlorobenzaldehyde, 98%	5GR	14,726	Air/Sea/Road	29130090
B22984.03	ALF-B22984-03	135145-90-3	2,5-Dichlorobenzeneboronic acid, 98%	1GR	2,396	Air/Sea/Road	29319090
B22984.06	ALF-B22984-06	135145-90-3	2,5-Dichlorobenzeneboronic acid, 98%	5GR	7,717	Air/Sea/Road	29319090
B22984.14	ALF-B22984-14	135145-90-3	2,5-Dichlorobenzeneboronic acid, 98%	25GR	25,875	Air/Sea/Road	29319090
163240100	163240100	50-79-3	2,5-Dichlorobenzoic acid, 97%	10GR	3,413	Air/Sea/Road	29163990
163240500	163240500	50-79-3	2,5-Dichlorobenzoic acid, 97%	50GR	6,360	Air/Sea/Road	29163990
163242500	163242500	50-79-3	2,5-Dichlorobenzoic acid, 97%	250GR	24,164	Air/Sea/Road	29089990
A14141.06	ALF-A14141-06	21663-61-6	2,5-Dichlorobenzonitrile, 98%	5GR	3,098	Air/Sea/Road	29269000
A14141.14	ALF-A14141-14	21663-61-6	2,5-Dichlorobenzonitrile, 98%	25GR	13,794	Air/Sea/Road	29269000
A11310.06	ALF-A11310-06	320-50-3	2,5-Dichlorobenzotrifluoride, 98%	5GR	2,012	Air/Sea/Road	29036990
A11310.14	ALF-A11310-14	320-50-3	2,5-Dichlorobenzotrifluoride, 98%	25GR	6,555	Air/Sea/Road	29036990
L07734.06	ALF-L07734-06	34145-05-6	2,5-Dichlorobenzyl alcohol, 99%	5GR	3,494	Air/Sea/Road	29062990
L07734.14	ALF-L07734-14	34145-05-6	2,5-Dichlorobenzyl alcohol, 99%	25GR	15,179	Air/Sea/Road	29062990
L13775.14	ALF-L13775-14	85482-13-9	2,5-Dichlorobenzyl bromide, 97%	25GR	13,000	Air/Sea/Road	29036990
443690010	443690010	85482-13-9	2,5-Dichlorobenzyl bromide, 97%	1GR	3,890	Air/Sea/Road	29033990
443690050	443690050	85482-13-9	2,5-Dichlorobenzyl bromide, 97%	5GR	13,340	Air/Sea/Road	29033990
L07506.06	ALF-L07506-06	2745-49-5	2,5-Dichlorobenzyl chloride, 97%	5GR	7,743	Air/Sea/Road	29036990
L07506.14	ALF-L07506-14	2745-49-5	2,5-Dichlorobenzyl chloride, 97%	25GR	27,621	Air/Sea/Road	29036990
L11972.03	ALF-L11972-03	10541-69-2	2,5-Dichlorobenzylamine, 97%	1GR	4,972	Air/Sea/Road	29214990
L11972.06	ALF-L11972-06	10541-69-2	2,5-Dichlorobenzylamine, 97%	5GR	21,490	Air/Sea/Road	29214990
B21285.03	ALF-B21285-03	824-69-1	2,5-Dichlorohydroquinone, 97%	1GR	2,088	Air/Sea/Road	29081900
B21285.06	ALF-B21285-06	824-69-1	2,5-Dichlorohydroquinone, 97%	5GR	12,076	Air/Sea/Road	29081900
442830010	442830010	88912-26-9	2,5-Dichloroisonicotinic acid, 97%	1GR	11,268	Air/Sea/Road	29333919
406730010	406730010	615-93-0	2,5-Dichloro-p-benzoquinone, 98%	1GR	3,000	Air/Sea/Road	29147090
406730050	406730050	615-93-0	2,5-Dichloro-p-benzoquinone, 98%	5GR	9,000	Air/Sea/Road	29147090
B24787.14	ALF-B24787-14	583-78-8	2,5-Dichlorophenol, 98%	25GR	1,230	Air/Sea/Road	29081900
B24787.22	ALF-B24787-22	583-78-8	2,5-Dichlorophenol, 98%	100GR	2,893	Air/Sea/Road	29081900

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B24787.36	ALF-B24787-36	583-78-8	2,5-Dichlorophenol, 98%	500GR	14,122	Air/Sea/Road	29081900
113580010	113580010	583-78-8	2,5-Dichlorophenol, 98%	1KG	67,094	Air/Sea/Road	29081900
113580500	113580500	583-78-8	2,5-Dichlorophenol, 98%	50GR	3,195	Air/Sea/Road	29081900
113582500	113582500	583-78-8	2,5-Dichlorophenol, 98%	250GR	17,865	Air/Sea/Road	29081900
L09735.06	ALF-L09735-06	5392-82-5	2,5-Dichlorophenyl isocyanate, 97%	5GR	4,700	Air/Sea/Road	29291090
B21494.06	ALF-B21494-06	20103-09-7	2,5-Dichloro-p-phenylenediamine, 99%	5GR	3,269	Air/Sea/Road	29215190
B21494.14	ALF-B21494-14	20103-09-7	2,5-Dichloro-p-phenylenediamine, 99%	25GR	6,533	Air/Sea/Road	29215190
B21344.14	ALF-B21344-14	1124-05-6	2,5-Dichloro-p-xylene, 98%	25GR	3,681	Air/Sea/Road	29036990
B21344.22	ALF-B21344-22	1124-05-6	2,5-Dichloro-p-xylene, 98%	100GR	14,818	Air/Sea/Road	29036990
A15442.09	ALF-A15442-09	16110-09-1	2,5-Dichloropyridine, 98%	10GR	4,404	Air/Sea/Road	29333990
A15442.14	ALF-A15442-14	16110-09-1	2,5-Dichloropyridine, 98%	25GR	8,603	Air/Sea/Road	29333919
A15442.18	ALF-A15442-18	16110-09-1	2,5-Dichloropyridine, 98%	50GR	12,190	Air/Sea/Road	29333919
186140050	186140050	16110-09-1	2,5-Dichloropyridine, 98%	5GR	3,199	Air/Sea/Road	29333919
186140250	186140250	16110-09-1	2,5-Dichloropyridine, 98%	25GR	10,000	Air/Sea/Road	29333919
186141000	186141000	16110-09-1	2,5-Dichloropyridine, 98%	100GR	29,831	Air/Sea/Road	29333919
H27170.03	ALF-H27170-03	847664-64-6	2,5-Dichloropyridine-4-boronic acid, 95%	1GR	33,531	Air/Sea/Road	29333919
H64066.06	ALF-H64066-06	22536-67-0	2,5-Dichloropyrimidine, 95%	5g	3,776	Air/Sea/Road	29335900
H32323.03	ALF-H32323-03	69622-81-7	2,5-Dichlorothiobenzamide, 97%	1GR	9,189	Air/Sea/Road	29309099
L06461.03	ALF-L06461-03	56946-83-9	2,5-Dichlorothiophene-3-sulfonyl chloride, 97%	1GR	3,485	Air/Sea/Road	29349900
L06461.06	ALF-L06461-06	56946-83-9	2,5-Dichlorothiophene-3-sulfonyl chloride, 97%	5GR	19,128	Air/Sea/Road	29349900
A11434.03	ALF-A11434-03	5858-18-4	2,5-Dichlorothiophenol, 98%	1GR	1,441	Air/Sea/Road	29309070
A11434.06	ALF-A11434-06	5858-18-4	2,5-Dichlorothiophenol, 98%	5GR	3,963	Air/Sea/Road	29309070
A11434.14	ALF-A11434-14	5858-18-4	2,5-Dichlorothiophenol, 98%	25GR	12,300	Air/Sea/Road	29309070
A13039.06	ALF-A13039-06	19398-61-9	2,5-Dichlorotoluene, 98%	5GR	2,369	Air/Sea/Road	29036990
A13039.14	ALF-A13039-14	19398-61-9	2,5-Dichlorotoluene, 98%	25GR	3,597	Air/Sea/Road	29036990
A13039.22	ALF-A13039-22	19398-61-9	2,5-Dichlorotoluene, 98%	100GR	8,491	Air/Sea/Road	29036990
H31528.03	ALF-H31528-03	918523-99-6	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	1GR	9,693	Air/Sea/Road	29130000
H31528.06	ALF-H31528-06	918523-99-6	2,5-Difluoro-4-hydroxybenzaldehyde, 99%	5GR	26,470	Air/Sea/Road	29130000
H33757.03	ALF-H33757-03	116465-48-6	2,5-Difluoro-4-nitrobenzoic acid, 97%	1GR	7,877	Air/Sea/Road	29163900
H33757.06	ALF-H33757-06	116465-48-6	2,5-Difluoro-4-nitrobenzoic acid, 97%	5GR	18,925	Air/Sea/Road	29163900
A10272.09	ALF-A10272-09	367-30-6	2,5-Difluoroaniline, 98%	10GR	1,761	Air/Sea/Road	29214290
A10272.18	ALF-A10272-18	367-30-6	2,5-Difluoroaniline, 98%	50GR	8,926	Air/Sea/Road	29214290
A14255.06	ALF-A14255-06	75626-17-4	2,5-Difluoroanisoie, 98%	5GR	3,589	Air/Sea/Road	29093019
303520010	303520010	2646-90-4	2,5-Difluorobenzaldehyde, 98%	1GR	3,266	Air/Sea/Road	29130090
303520050	303520050	2646-90-4	2,5-Difluorobenzaldehyde, 98%	5GR	4,900	Air/Sea/Road	29130090
B24113.03	ALF-B24113-03	193353-34-3	2,5-Difluorobenzeneboronic acid, 96%	1GR	1,263	Air/Sea/Road	29319090
B24113.06	ALF-B24113-06	193353-34-3	2,5-Difluorobenzeneboronic acid, 96%	5GR	3,115	Air/Sea/Road	29319090
B24113.14	ALF-B24113-14	193353-34-3	2,5-Difluorobenzeneboronic acid, 96%	25GR	12,846	Air/Sea/Road	29319090
L19890.03	ALF-L19890-03	26120-86-5	2,5-Difluorobenzenesulfonyl chloride, 98%	1GR	4,811	Air/Sea/Road	29049090
A14014.06	ALF-A14014-06	64248-64-2	2,5-Difluorobenzonitrile, 98+%	5GR	2,249	Air/Sea/Road	29269000
A14014.14	ALF-A14014-14	64248-64-2	2,5-Difluorobenzonitrile, 98+%	25GR	6,970	Air/Sea/Road	29269000
A10651.06	ALF-A10651-06	35730-09-7	2,5-Difluorobenzoyl chloride, 98%	5GR	2,629	Air/Sea/Road	29163990
A10651.14	ALF-A10651-14	35730-09-7	2,5-Difluorobenzoyl chloride, 98%	25GR	8,000	Air/Sea/Road	29163990
B20752.09	ALF-B20752-09	85117-99-3	2,5-Difluorobenzyl bromide, 98%	10GR	7,231	Air/Sea/Road	29036990
B20752.18	ALF-B20752-18	85117-99-3	2,5-Difluorobenzyl bromide, 98%	50GR	16,301	Air/Sea/Road	29036990
B20752.88	ALF-B20752-88	85117-99-3	2,5-Difluorobenzyl bromide, 98%	2.5GR	3,018	Air/Sea/Road	29039990
A16530.03	ALF-A16530-03	85118-06-5	2,5-Difluorobenzylamine, 97%	1GR	1,849	Air/Sea/Road	29214990
A16530.06	ALF-A16530-06	85118-06-5	2,5-Difluorobenzylamine, 97%	5GR	7,954	Air/Sea/Road	29214990
A16530.14	ALF-A16530-14	85118-06-5	2,5-Difluorobenzylamine, 97%	25GR	40,447	Air/Sea/Road	29214990
311520010	311520010	85118-06-5	2,5-Difluorobenzylamine, 97%	1GR	13,611	Air/Sea/Road	29222990
A18744.06	ALF-A18744-06	2713-31-7	2,5-Difluorophenol, 97%	5GR	4,600	Air/Sea/Road	29081900
A18744.14	ALF-A18744-14	2713-31-7	2,5-Difluorophenol, 97%	25GR	14,450	Air/Sea/Road	29081900
L15996.03	ALF-L15996-03	39718-32-6	2,5-Difluorophenyl isocyanate, 98%	1GR	3,322	Air/Sea/Road	29291090
L15996.MD	ALF-L15996-MD	39718-32-6	2,5-Difluorophenyl isocyanate, 98%	250MG	738	Air/Sea/Road	29291090
B21595.03	ALF-B21595-03	85068-27-5	2,5-Difluorophenylacetic acid, 98%	1GR	2,711	Air/Sea/Road	29163990
B21595.06	ALF-B21595-06	85068-27-5	2,5-Difluorophenylacetic acid, 98%	5GR	7,266	Air/Sea/Road	29163990
359140010	359140010	193353-34-3	2,5-Difluorophenylboronic acid, 97%	1GR	4,769	Air/Sea/Road	29319090
H32225.03	ALF-H32225-03		2,5-Difluorothiobenzamide, 97%	1GR	7,084	Air/Sea/Road	29309099
H32225.06	ALF-H32225-06		2,5-Difluorothiobenzamide, 97%	5GR	23,429	Air/Sea/Road	29309099
B25028.0B	ALF-B25028-0B	332-77-4	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	1000GR	46,466	Air/Sea/Road	29321990
B25028.18	ALF-B25028-18	332-77-4	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	50GR	3,855	Air/Sea/Road	29321990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B25028.22	ALF-B25028-22	332-77-4	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	100GR	5,612	Air/Sea/Road	29321990
B25028.30	ALF-B25028-30	332-77-4	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	250GR	15,561	Air/Sea/Road	29321990
B25028.36	ALF-B25028-36	332-77-4	2,5-Dihydro-2,5-dimethoxyfuran, cis + trans, 99%	500GR	27,697	Air/Sea/Road	29321990
244780250	244780250	1708-29-8	2,5-Dihydrofuran, 98%	25GR	9,934	Air/Sea/Road	29321900
A11442.06	ALF-A11442-06	615-94-1	2,5-Dihydroxy-1,4-benzoquinone, 98%	5GR	1,941	Air/Sea/Road	29146990
A11442.14	ALF-A11442-14	615-94-1	2,5-Dihydroxy-1,4-benzoquinone, 98%	25GR	5,184	Air/Sea/Road	29146990
A11442.18	ALF-A11442-18	615-94-1	2,5-Dihydroxy-1,4-benzoquinone, 98%	50GR	14,960	Air/Sea/Road	29146990
187460250	187460250	615-94-1	2,5-Dihydroxy-1,4-benzoquinone, 98%	25GR	9,401	Air/Sea/Road	29146990
187461000	187461000	615-94-1	2,5-Dihydroxy-1,4-benzoquinone, 98%	100GR	31,612	Air/Sea/Road	29146990
A14620.0B	ALF-A14620-0B	40018-26-6	2,5-Dihydroxy-1,4-dithiane, 96%	1000GR	14,098	Air/Sea/Road	29349900
A14620.18	ALF-A14620-18	40018-26-6	2,5-Dihydroxy-1,4-dithiane, 96%	50GR	1,954	Air/Sea/Road	29349900
A14620.30	ALF-A14620-30	40018-26-6	2,5-Dihydroxy-1,4-dithiane, 96%	250GR	7,225	Air/Sea/Road	29349900
114810050	114810050	490-78-8	2',5'-Dihydroxyacetophenone, 97%	5GR	2,700	Air/Sea/Road	29145000
114810250	114810250	490-78-8	2',5'-Dihydroxyacetophenone, 97%	25GR	8,524	Air/Sea/Road	29145000
A12185.06	ALF-A12185-06	490-78-8	2',5'-Dihydroxyacetophenone, 98+%	5GR	2,178	Air/Sea/Road	29145000
A12185.14	ALF-A12185-14	490-78-8	2',5'-Dihydroxyacetophenone, 98+%	25GR	8,268	Air/Sea/Road	29145000
A12185.22	ALF-A12185-22	490-78-8	2',5'-Dihydroxyacetophenone, 98+%	100GR	33,076	Air/Sea/Road	29145000
A15565.03	ALF-A15565-03	1194-98-5	2,5-Dihydroxybenzaldehyde, 98+%	1GR	2,701	Air/Sea/Road	29124990
A15565.06	ALF-A15565-06	1194-98-5	2,5-Dihydroxybenzaldehyde, 98+%	5GR	7,098	Air/Sea/Road	29124990
A15565.14	ALF-A15565-14	1194-98-5	2,5-Dihydroxybenzaldehyde, 98+%	25GR	16,084	Air/Sea/Road	29124990
114840050	114840050	1194-98-5	2,5-Dihydroxybenzaldehyde, 99%	5GR	14,108	Air/Sea/Road	29124900
114840250	114840250	1194-98-5	2,5-Dihydroxybenzaldehyde, 99%	25GR	26,764	Air/Sea/Road	29124990
A11459.14	ALF-A11459-14	490-79-9	2,5-Dihydroxybenzoic acid, 99%	25GR	3,410	Air/Sea/Road	29182990
A11459.22	ALF-A11459-22	490-79-9	2,5-Dihydroxybenzoic acid, 99%	100GR	8,200	Air/Sea/Road	29182990
165200050	165200050	490-79-9	2,5-Dihydroxybenzoic acid, 99%	5GR	3,560	Air/Sea/Road	29182900
165200500	165200500	490-79-9	2,5-Dihydroxybenzoic acid, 99%	50GR	11,074	Air/Sea/Road	29182900
165202500	165202500	490-79-9	2,5-Dihydroxybenzoic acid, 99%	250GR	45,298	Air/Sea/Road	29182910
H60742.ME	ALF-H60742-ME	451-13-8	2,5-Dihydroxyphenylacetic acid, 97%	500mg	31,278	Air/Sea/Road	29182900
H64888.06	ALF-H64888-06	610-92-4	2,5-Dihydroxyterephthalic acid, 97%	5g	9,483	Air/Sea/Road	29182990
H64888.14	ALF-H64888-14	610-92-4	2,5-Dihydroxyterephthalic acid, 97%	25g	37,459	Air/Sea/Road	29182990
A12443.06	ALF-A12443-06	625-88-7	2,5-Diiodothiophene, 99%	5GR	7,454	Air/Sea/Road	29349900
A12443.14	ALF-A12443-14	625-88-7	2,5-Diiodothiophene, 99%	25GR	38,008	Air/Sea/Road	29349900
L11105.06	ALF-L11105-06	4628-94-8	2,5-Dimercapto-1,3,4-thiadiazole dipotassium salt, 97%	5GR	2,218	Air/Sea/Road	29349900
L11105.14	ALF-L11105-14	4628-94-8	2,5-Dimercapto-1,3,4-thiadiazole dipotassium salt, 97%	25GR	6,604	Air/Sea/Road	29349900
A12615.18	ALF-A12615-18	1072-71-5	2,5-Dimercapto-1,3,4-thiadiazole, 97% (dry wt.), water <3%	50g	1,981	Air/Sea/Road	29349900
115310050	115310050	1072-71-5	2,5-Dimercapto-1,3,4-thiadiazole, 98%	5GR	2,994	Air/Sea/Road	29349990
115310250	115310250	1072-71-5	2,5-Dimercapto-1,3,4-thiadiazole, 98%	25GR	4,492	Air/Sea/Road	29349900
115311000	115311000	1072-71-5	2,5-Dimercapto-1,3,4-thiadiazole, 98%	100GR	12,296	Air/Sea/Road	29349900
115531000	115531000	332-77-4	2,5-Dimethoxy-2,5-dihydrofuran, 97%, mixture of cis and trans	100GR	14,584	Air/Sea/Road	29329900
H64140.03	ALF-H64140-03	4925-88-6	2,5-Dimethoxy-4-methylbenzaldehyde, 97%	1g	4,153	Air/Sea/Road	29124900
A14973.06	ALF-A14973-06	1201-38-3	2',5'-Dimethoxyacetophenone, 99%	5GR	1,136	Air/Sea/Road	29145000
A14973.14	ALF-A14973-14	1201-38-3	2',5'-Dimethoxyacetophenone, 99%	25GR	3,262	Air/Sea/Road	29145000
115340050	115340050	1201-38-3	2',5'-Dimethoxyacetophenone, 99%	5GR	2,745	Air/Sea/Road	29145000
115340250	115340250	1201-38-3	2',5'-Dimethoxyacetophenone, 99%	25GR	7,407	Air/Sea/Road	29145000
115341000	115341000	1201-38-3	2',5'-Dimethoxyacetophenone, 99%	100GR	22,332	Air/Sea/Road	29145000
L05053.18	ALF-L05053-18	102-56-7	2,5-Dimethoxyaniline, 99%	50GR	1,348	Air/Sea/Road	29222932
L05053.30	ALF-L05053-30	102-56-7	2,5-Dimethoxyaniline, 99%	250GR	6,542	Air/Sea/Road	29222932
150850050	150850050	102-56-7	2,5-Dimethoxyaniline, 99%	5GR	2,032	Air/Sea/Road	29222900
150850500	150850500	102-56-7	2,5-Dimethoxyaniline, 99%	50GR	6,390	Air/Sea/Road	29222900
150852500	150852500	102-56-7	2,5-Dimethoxyaniline, 99%	250GR	17,458	Air/Sea/Road	29222990
115390250	115390250	93-02-7	2,5-Dimethoxybenzaldehyde, 97%	25GR	3,905	Air/Sea/Road	29124900
115391000	115391000	93-02-7	2,5-Dimethoxybenzaldehyde, 97%	100GR	8,236	Air/Sea/Road	29124900
115395000	115395000	93-02-7	2,5-Dimethoxybenzaldehyde, 97%	500GR	47,931	Air/Sea/Road	29124990
A19928.14	ALF-A19928-14	93-02-7	2,5-Dimethoxybenzaldehyde, 98+%	25GR	2,026	Air/Sea/Road	29124990
A19928.22	ALF-A19928-22	93-02-7	2,5-Dimethoxybenzaldehyde, 98+%	100GR	7,872	Air/Sea/Road	29124990
A19928.36	ALF-A19928-36	93-02-7	2,5-Dimethoxybenzaldehyde, 98+%	500GR	34,622	Air/Sea/Road	29124990
B24571.03	ALF-B24571-03	107099-99-0	2,5-Dimethoxybenzeneboronic acid, 98%	1GR	1,476	Air/Sea/Road	29319090
B24571.06	ALF-B24571-06	107099-99-0	2,5-Dimethoxybenzeneboronic acid, 98%	5GR	4,610	Air/Sea/Road	29319090
B24571.14	ALF-B24571-14	107099-99-0	2,5-Dimethoxybenzeneboronic acid, 98%	25GR	16,491	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12901.06	ALF-A12901-06	2785-98-0	2,5-Dimethoxybenzoic acid, 98+%	5GR	3,347	Air/Sea/Road	29189900
A12901.14	ALF-A12901-14	2785-98-0	2,5-Dimethoxybenzoic acid, 98+%	25GR	8,355	Air/Sea/Road	29189900
A12901.22	ALF-A12901-22	2785-98-0	2,5-Dimethoxybenzoic acid, 98+%	100GR	30,977	Air/Sea/Road	29189900
A15868.06	ALF-A15868-06	5312-97-0	2,5-Dimethoxybenzonitrile, 98%	5GR	6,191	Air/Sea/Road	29269000
A15868.14	ALF-A15868-14	5312-97-0	2,5-Dimethoxybenzonitrile, 98%	25GR	26,240	Air/Sea/Road	29269000
182200050	182200050	33524-31-1	2,5-Dimethoxybenzyl alcohol, 99%	5ML	4,786	Air/Sea/Road	29094900
182200250	182200250	33524-31-1	2,5-Dimethoxybenzyl alcohol, 99%	25ML	19,711	Air/Sea/Road	29094900
B21649.14	ALF-B21649-14	10538-51-9	2,5-Dimethoxycinnamic acid, predominantly trans, 99%	25GR	5,751	Air/Sea/Road	29189900
L11381.03	ALF-L11381-03	56309-62-7	2,5-Dimethoxyphenyl isocyanate, 99%	1GR	1,553	Air/Sea/Road	29291090
L11381.06	ALF-L11381-06	56309-62-7	2,5-Dimethoxyphenyl isocyanate, 99%	5GR	4,811	Air/Sea/Road	29291090
L11381.14	ALF-L11381-14	56309-62-7	2,5-Dimethoxyphenyl isocyanate, 99%	25GR	23,334	Air/Sea/Road	29291090
A18630.09	ALF-A18630-09	40532-06-7	2,5-Dimethoxyphenyl isothiocyanate, 98%	10GR	13,721	Air/Sea/Road	29309099
A18630.88	ALF-A18630-88	40532-06-7	2,5-Dimethoxyphenyl isothiocyanate, 98%	2.5GR	4,155	Air/Sea/Road	29309099
H27328.06	ALF-H27328-06	1758-25-4	2,5-Dimethoxyphenylacetic acid, 99%	5GR	3,919	Air/Sea/Road	29189900
H27328.14	ALF-H27328-14	1758-25-4	2,5-Dimethoxyphenylacetic acid, 99%	25GR	12,391	Air/Sea/Road	29189900
115671000	115671000	696-59-3	2,5-Dimethoxytetrahydrofuran, 99%, mixture of cis- and trans isomers	100GR	3,282	Air/Sea/Road	29321900
115675000	115675000	696-59-3	2,5-Dimethoxytetrahydrofuran, 99%, mixture of cis- and trans isomers	500GR	13,300	Air/Sea/Road	29321900
A11687.22	ALF-A11687-22	696-59-3	2,5-Dimethoxytetrahydrofuran, cis + trans, 98%	100GR	3,995	Air/Sea/Road	29321990
A11687.36	ALF-A11687-36	696-59-3	2,5-Dimethoxytetrahydrofuran, cis + trans, 98%	500GR	9,812	Air/Sea/Road	29321990
B20072.06	ALF-B20072-06	17123-63-6	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	5GR	6,195	Air/Sea/Road	29052900
B20072.14	ALF-B20072-14	17123-63-6	2,5-Dimethyl-1,5-hexadien-3-ol, 97%	25GR	22,413	Air/Sea/Road	29052900
L05836.06	ALF-L05836-06	83-18-1	2,5-Dimethyl-1-phenylpyrrole-3-carboxaldehyde, 98+%	5GR	7,033	Air/Sea/Road	29339990
L05836.14	ALF-L05836-14	83-18-1	2,5-Dimethyl-1-phenylpyrrole-3-carboxaldehyde, 98+%	25GR	28,771	Air/Sea/Road	29339990
349900050	349900050	78-63-7	2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane, 92%	5GR	5,886	Air/Sea/Road	29096000
A11984.0E	ALF-A11984-0E	110-03-2	2,5-Dimethyl-2,5-hexanediol, 97%	2500GR	21,157	Air/Sea/Road	29053990
A11984.22	ALF-A11984-22	110-03-2	2,5-Dimethyl-2,5-hexanediol, 97%	100GR	1,421	Air/Sea/Road	29053990
A11984.36	ALF-A11984-36	110-03-2	2,5-Dimethyl-2,5-hexanediol, 97%	500GR	4,529	Air/Sea/Road	29053990
162500050	162500050	110-03-2	2,5-Dimethyl-2,5-hexanediol, 97%	5GR	1,935	Air/Sea/Road	29053990
162502500	162502500	110-03-2	2,5-Dimethyl-2,5-hexanediol, 97%	250GR	7,054	Air/Sea/Road	29053990
B20352.06	ALF-B20352-06	3730-60-7	2,5-Dimethyl-2-hexanol, 98%	5GR	3,746	Air/Sea/Road	29051690
B20352.14	ALF-B20352-14	3730-60-7	2,5-Dimethyl-2-hexanol, 98%	25GR	12,915	Air/Sea/Road	29051690
A12182.06	ALF-A12182-06	14400-67-0	2,5-Dimethyl-3(2H)-furanone, 94%	5GR	7,161	Air/Sea/Road	29321990
A12182.14	ALF-A12182-14	14400-67-0	2,5-Dimethyl-3(2H)-furanone, 94%	25GR	27,424	Air/Sea/Road	29321990
B20889.22	ALF-B20889-22	142-30-3	2,5-Dimethyl-3-hexyne-2,5-diol, (^+) + meso, 98%	100GR	2,417	Air/Sea/Road	29053990
B20889.36	ALF-B20889-36	142-30-3	2,5-Dimethyl-3-hexyne-2,5-diol, (^+) + meso, 98%	500GR	5,867	Air/Sea/Road	29053990
207021000	207021000	142-30-3	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	100GR	5,939	Air/Sea/Road	29053990
207025000	207025000	142-30-3	2,5-Dimethyl-3-hexyne-2,5-diol, 98%	500GR	19,348	Air/Sea/Road	29053990
165930010	165930010	59480-92-1	2,5-Dimethyl-3-pyrroline, 75%, mixture of cis and trans	1GR	7,714	Air/Sea/Road	29339900
165930050	165930050	59480-92-1	2,5-Dimethyl-3-pyrroline, 75%, mixture of cis and trans	5GR	30,272	Air/Sea/Road	29339900
A11432.06	ALF-A11432-06	2142-73-6	2',5'-Dimethylacetophenone, 97%	5GR	2,032	Air/Sea/Road	29143990
A11432.14	ALF-A11432-14	2142-73-6	2',5'-Dimethylacetophenone, 97%	25GR	6,806	Air/Sea/Road	29143990
A12682.14	ALF-A12682-14	95-78-3	2,5-Dimethylaniline, 98+%	25GR	1,759	Air/Sea/Road	29214910
A12682.22	ALF-A12682-22	95-78-3	2,5-Dimethylaniline, 98+%	100GR	3,564	Air/Sea/Road	29214910
A12682.36	ALF-A12682-36	95-78-3	2,5-Dimethylaniline, 98+%	500GR	13,192	Air/Sea/Road	29214910
146690050	146690050	95-78-3	2,5-Dimethylaniline, 99%	5GR	3,864	Air/Sea/Road	29214200
146691000	146691000	95-78-3	2,5-Dimethylaniline, 99%	100GR	4,474	Air/Sea/Road	29214200
146695000	146695000	95-78-3	2,5-Dimethylaniline, 99%	500GR	13,600	Air/Sea/Road	29214290
L01924.06	ALF-L01924-06	5779-94-2	2,5-Dimethylbenzaldehyde, 98%	5GR	4,655	Air/Sea/Road	29122990
L01924.14	ALF-L01924-14	5779-94-2	2,5-Dimethylbenzaldehyde, 98%	25GR	16,439	Air/Sea/Road	29122990
B23740.03	ALF-B23740-03	85199-06-0	2,5-Dimethylbenzeneboronic acid, 98%	1GR	1,977	Air/Sea/Road	29319090
B23740.06	ALF-B23740-06	85199-06-0	2,5-Dimethylbenzeneboronic acid, 98%	5GR	6,687	Air/Sea/Road	29319090
B23740.14	ALF-B23740-14	85199-06-0	2,5-Dimethylbenzeneboronic acid, 98%	25GR	20,773	Air/Sea/Road	29319090
A15007.14	ALF-A15007-14	609-54-1	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	25GR	2,900	Air/Sea/Road	29041090
A15007.22	ALF-A15007-22	609-54-1	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	100GR	5,176	Air/Sea/Road	29041090

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A15007.36	ALF-A15007-36	609-54-1	2,5-Dimethylbenzenesulfonic acid hydrate, 99%	500GR	39,896	Air/Sea/Road	29041090
160330100	160330100	610-72-0	2,5-Dimethylbenzoic acid, 98%	10GR	10,132	Air/Sea/Road	29089990
160330500	160330500	610-72-0	2,5-Dimethylbenzoic acid, 98%	50GR	44,871	Air/Sea/Road	29089990
L01624.03	ALF-L01624-03	53957-33-8	2,5-Dimethylbenzyl alcohol, 97+%	1GR	4,041	Air/Sea/Road	29062990
L01624.06	ALF-L01624-06	53957-33-8	2,5-Dimethylbenzyl alcohol, 97+%	5GR	6,826	Air/Sea/Road	29062990
L01303.06	ALF-L01303-06	824-45-3	2,5-Dimethylbenzyl chloride, 98%	5GR	2,941	Air/Sea/Road	29036990
L01303.14	ALF-L01303-14	824-45-3	2,5-Dimethylbenzyl chloride, 98%	25GR	8,173	Air/Sea/Road	29036990
350860010	350860010	93-48-1	2,5-Dimethylbenzylamine, 98%	1GR	4,365	Air/Sea/Road	29222990
350860050	350860050	93-48-1	2,5-Dimethylbenzylamine, 98%	5GR	9,142	Air/Sea/Road	29214900
L01799.04	ALF-L01799-04	95883-10-6	2,5-Dimethylcinnamic acid, 98+%	2GR	5,893	Air/Sea/Road	29163990
A12833.14	ALF-A12833-14	625-86-5	2,5-Dimethylfuran, 98+%	25GR	2,767	Air/Sea/Road	29321990
A12833.22	ALF-A12833-22	625-86-5	2,5-Dimethylfuran, 98+%	100GR	7,453	Air/Sea/Road	29321990
A12833.36	ALF-A12833-36	625-86-5	2,5-Dimethylfuran, 98+%	500GR	26,604	Air/Sea/Road	29321990
176030250	176030250	625-86-5	2,5-Dimethylfuran, 99%	25ML	5,498	Air/Sea/Road	29321900
176031000	176031000	625-86-5	2,5-Dimethylfuran, 99%	100ML	15,046	Air/Sea/Road	29321900
176035000	176035000	625-86-5	2,5-Dimethylfuran, 99%	500ML	61,840	Air/Sea/Road	29329990
H66874.03	ALF-H66874-03	1196-79-8	2,5-Dimethylindole, 97%	1g	7,279	Air/Sea/Road	29339990
116370010	116370010	1196-79-8	2,5-Dimethylindole, 97%	1GR	16,598	Air/Sea/Road	29339900
116540050	116540050	95-87-4	2,5-Dimethylphenol, 99+%	5GR	3,449	Air/Sea/Road	29071100
116541000	116541000	95-87-4	2,5-Dimethylphenol, 99+%	100GR	7,918	Air/Sea/Road	29071910
116545000	116545000	95-87-4	2,5-Dimethylphenol, 99+%	500GR	34,831	Air/Sea/Road	29071990
L15999.03	ALF-L15999-03	40397-98-6	2,5-Dimethylphenyl isocyanate, 97%	1GR	948	Air/Sea/Road	29291090
L15999.06	ALF-L15999-06	40397-98-6	2,5-Dimethylphenyl isocyanate, 97%	5GR	4,782	Air/Sea/Road	29291090
L01942.14	ALF-L01942-14	16213-85-7	2,5-Dimethylphenylacetoneitrile, 98+%	25GR	14,169	Air/Sea/Road	29269000
359260010	359260010	85199-06-0	2,5-Dimethylphenylboronic acid, 97%	1GR	4,167	Air/Sea/Road	29319090
359260050	359260050	85199-06-0	2,5-Dimethylphenylboronic acid, 97%	5GR	7,684	Air/Sea/Road	29319090
359260250	359260250	85199-06-0	2,5-Dimethylphenylboronic acid, 97%	25GR	37,312	Air/Sea/Road	29319090
L12496.06	ALF-L12496-06	56737-78-1	2,5-Dimethylphenylhydrazine hydrochloride, 98%	5GR	1,066	Air/Sea/Road	29269000
L12496.14	ALF-L12496-14	56737-78-1	2,5-Dimethylphenylhydrazine hydrochloride, 98%	25GR	5,328	Air/Sea/Road	29269000
A12352.06	ALF-A12352-06	123-32-0	2,5-Dimethylpyrazine, 99%	5GR	2,340	Air/Sea/Road	29339990
A12352.14	ALF-A12352-14	123-32-0	2,5-Dimethylpyrazine, 99%	25GR	4,455	Air/Sea/Road	29339990
A12352.22	ALF-A12352-22	123-32-0	2,5-Dimethylpyrazine, 99%	100GR	14,031	Air/Sea/Road	29339990
174520050	174520050	123-32-0	2,5-Dimethylpyrazine, 99%	5GR	6,496	Air/Sea/Road	29339980
174520250	174520250	123-32-0	2,5-Dimethylpyrazine, 99%	25GR	28,028	Air/Sea/Road	29339980
B20888.06	ALF-B20888-06	98488-10-9	2,5-Dimethylpyrazolo[1,5-a]pyrimidin-7(4H)-one, 97%	5GR	16,696	Air/Sea/Road	29335990
116750050	116750050	625-84-3	2,5-Dimethylpyrrole, 97%	5GR	4,914	Air/Sea/Road	29339980
116750250	116750250	625-84-3	2,5-Dimethylpyrrole, 97%	25GR	17,024	Air/Sea/Road	29339900
B20635.03	ALF-B20635-03	57338-76-8	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	1GR	7,966	Air/Sea/Road	29339990
B20635.06	ALF-B20635-06	57338-76-8	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	5GR	28,260	Air/Sea/Road	29339990
B20635.14	ALF-B20635-14	57338-76-8	2,5-Dimethylpyrrole-3-carboxylic acid, 97%	25GR	115,597	Air/Sea/Road	29339990
B21476.03	ALF-B21476-03	2039-89-6	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	1GR	2,048	Air/Sea/Road	29029090
B21476.06	ALF-B21476-06	2039-89-6	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	5GR	3,328	Air/Sea/Road	29029090
B21476.14	ALF-B21476-14	2039-89-6	2,5-Dimethylstyrene, 97%, stab. with 4-tert-butylcatechol	25GR	34,439	Air/Sea/Road	29029090
116880050	116880050	638-02-8	2,5-Dimethylthiophene, 98.5%	5ML	3,600	Air/Sea/Road	32049000
116880250	116880250	638-02-8	2,5-Dimethylthiophene, 98.5%	25ML	9,099	Air/Sea/Road	29349990
116881000	116881000	638-02-8	2,5-Dimethylthiophene, 98.5%	100ML	30,136	Air/Sea/Road	32049000
A10869.09	ALF-A10869-09	638-02-8	2,5-Dimethylthiophene, 98+%	10GR	3,177	Air/Sea/Road	29349900
A10869.14	ALF-A10869-14	638-02-8	2,5-Dimethylthiophene, 98+%	25GR	7,003	Air/Sea/Road	29349900
H32543.03	ALF-H32543-03	162607-23-0	2,5-Dimethylthiophene-3-boronic acid, 95%	1GR	41,604	Air/Sea/Road	29349900
H32543.MD	ALF-H32543-MD	162607-23-0	2,5-Dimethylthiophene-3-boronic acid, 95%	250MG	16,819	Air/Sea/Road	29349900
A10654.14	ALF-A10654-14	92-71-7	2,5-Diphenyloxazole, 99%	25GR	2,886	Air/Sea/Road	29349900
A10654.22	ALF-A10654-22	92-71-7	2,5-Diphenyloxazole, 99%	100GR	9,931	Air/Sea/Road	29349900
A10654.36	ALF-A10654-36	92-71-7	2,5-Diphenyloxazole, 99%	500GR	37,210	Air/Sea/Road	29349900
117380025	117380025	92-71-7	2,5-Diphenyloxazole, 99%, scintillation grade	2.5KG	259,284	Air/Sea/Road	32049000
117380250	117380250	92-71-7	2,5-Diphenyloxazole, 99%, scintillation grade	25GR	4,300	Air/Sea/Road	32049000

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117381000	117381000	92-71-7	2,5-Diphenyloxazole, 99%, scintillation grade	100GR	10,389	Air/Sea/Road	29349990
117385000	117385000	92-71-7	2,5-Diphenyloxazole, 99%, scintillation grade	500GR	39,818	Air/Sea/Road	32049000
A15369.06	ALF-A15369-06	844-51-9	2,5-Diphenyl-p-benzoquinone, 96%	5GR	2,609	Air/Sea/Road	29146990
A15369.14	ALF-A15369-14	844-51-9	2,5-Diphenyl-p-benzoquinone, 96%	25GR	4,952	Air/Sea/Road	29146990
H35053.06	ALF-H35053-06	1991-52-2	2,5-Di-tert-butyl-4-methoxyphenol, 97%	5g	4,793	Air/Sea/Road	29095090
A14606.0B	ALF-A14606-0B	88-58-4	2,5-Di-tert-butylhydroquinone, 98+%	1000GR	6,214	Air/Sea/Road	29072990
A14606.30	ALF-A14606-30	88-58-4	2,5-Di-tert-butylhydroquinone, 98+%	250GR	3,069	Air/Sea/Road	29072990
150840010	150840010	88-58-4	2,5-Di-tert-butylhydroquinone, 99%	1KG	14,254	Air/Sea/Road	29072990
150840025	150840025	88-58-4	2,5-Di-tert-butylhydroquinone, 99%	2.5KG	30,166	Air/Sea/Road	29072990
L10054.06	ALF-L10054-06	2460-77-7	2,5-Di-tert-butyl-p-benzoquinone, 99%	5GR	2,378	Air/Sea/Road	29146990
L10054.14	ALF-L10054-14	2460-77-7	2,5-Di-tert-butyl-p-benzoquinone, 99%	25GR	6,563	Air/Sea/Road	29146990
A16667.14	ALF-A16667-14	142-46-1	2,5-Dithiobiurea, 97%	25GR	2,752	Air/Sea/Road	29302000
A16667.22	ALF-A16667-22	142-46-1	2,5-Dithiobiurea, 97%	100GR	3,585	Air/Sea/Road	29302000
B25470.09	ALF-B25470-09	2935-44-6	2,5-Hexanediol, mixture of isomers, 98%	10GR	3,985	Air/Sea/Road	29053990
B25470.18	ALF-B25470-18	2935-44-6	2,5-Hexanediol, mixture of isomers, 98%	50GR	15,397	Air/Sea/Road	29053990
B25686.14	ALF-B25686-14	110-13-4	2,5-Hexanedione, 97%	25GR	2,409	Air/Sea/Road	29141990
B25686.22	ALF-B25686-22	110-13-4	2,5-Hexanedione, 97%	100GR	6,381	Air/Sea/Road	29141990
B25686.36	ALF-B25686-36	110-13-4	2,5-Hexanedione, 97%	500GR	16,400	Air/Sea/Road	29141990
L13935.AC	ALF-L13935-AC	121-46-0	2,5-Norbornadiene, 97%, stab with 250 ppm BHT	25ml	2,178	Air/Sea/Road	29021900
L13935.AE	ALF-L13935-AE	121-46-0	2,5-Norbornadiene, 97%, stab with 250 ppm BHT	100ml	7,521	Air/Sea/Road	29021900
292320010	292320010	205692-63-3	2,5-Pyrazinedicarboxylic acid dihydrate, 97%	1GR	14,607	Air/Sea/Road	29339980
131870050	131870050	100-26-5	2,5-Pyridinedicarboxylic acid, 98%	5GR	3,080	Air/Sea/Road	29333919
138460050	138460050	1921-70-6	2,6,10,14-Tetramethylpentadecane, 95%	5ML	5,800	Air/Sea/Road	29011000
138460500	138460500	1921-70-6	2,6,10,14-Tetramethylpentadecane, 95%	50ML	42,788	Air/Sea/Road	29011000
138462500	138462500	1921-70-6	2,6,10,14-Tetramethylpentadecane, 95%	250ML	111,532	Air/Sea/Road	29011000
B20830.06	ALF-B20830-06	123-17-1	2,6,8-Trimethyl-4-nonanol, erythro + threo, 90+%	5GR	3,763	Air/Sea/Road	29051990
H64087.03	ALF-H64087-03	1198467-57-0	2,6-Bis(dodecyloxy)benzaldehyde, 97%	1g	6,525	Air/Sea/Road	29124900
A17369.14	ALF-A17369-14	91-04-3	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	25GR	3,784	Air/Sea/Road	29072990
A17369.22	ALF-A17369-22	91-04-3	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	100GR	7,881	Air/Sea/Road	29072990
A17369.36	ALF-A17369-36	91-04-3	2,6-Bis(hydroxymethyl)-p-cresol, tech. 90%	500GR	30,066	Air/Sea/Road	29072990
L19952.03	ALF-L19952-03	681812-07-7	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	1GR	12,570	Air/Sea/Road	29319090
L19952.06	ALF-L19952-06	681812-07-7	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	5GR	49,743	Air/Sea/Road	29319090
L19952.MD	ALF-L19952-MD	681812-07-7	2,6-Bis(trifluoromethyl)benzeneboronic acid, 97%	250MG	4,488	Air/Sea/Road	29319090
B20486.03	ALF-B20486-03	24821-22-5	2,6-Bis(trifluoromethyl)benzoic acid, 98%	1GR	3,649	Air/Sea/Road	29163990
B20486.06	ALF-B20486-06	24821-22-5	2,6-Bis(trifluoromethyl)benzoic acid, 98%	5GR	10,250	Air/Sea/Road	29163990
214460010	214460010	24821-22-5	2,6-Bis(trifluoromethyl)benzoic acid, 98%	1GR	3,762	Air/Sea/Road	29089990
214460050	214460050	24821-22-5	2,6-Bis(trifluoromethyl)benzoic acid, 98%	5GR	11,697	Air/Sea/Road	29089990
L19446.03	ALF-L19446-03	455-00-5	2,6-Bis(trifluoromethyl)pyridine, 97%	1GR	15,957	Air/Sea/Road	29333919
L19446.MD	ALF-L19446-MD	455-00-5	2,6-Bis(trifluoromethyl)pyridine, 97%	250MG	5,566	Air/Sea/Road	29333919
B25678.03	ALF-B25678-03	1129-30-2	2,6-Diacetylpyridine, 99%	1GR	4,476	Air/Sea/Road	29333919
B25678.06	ALF-B25678-06	1129-30-2	2,6-Diacetylpyridine, 99%	5GR	10,574	Air/Sea/Road	29333919
B25678.14	ALF-B25678-14	1129-30-2	2,6-Diacetylpyridine, 99%	25GR	30,689	Air/Sea/Road	29333919
235540010	235540010	583-93-7	2,6-Diaminoheptanedioic acid, 95%	1GR	4,000	Air/Sea/Road	29224990
235540050	235540050	583-93-7	2,6-Diaminoheptanedioic acid, 95%	5GR	17,800	Air/Sea/Road	29224990
B22391.03	ALF-B22391-03	583-93-7	2,6-Diaminopimelic acid, 96%	1GR	4,247	Air/Sea/Road	29224990

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B22391.06	ALF-B22391-06	583-93-7	2,6-Diaminopimelic acid, 96%	5GR	13,210	Air/Sea/Road	29224990
A15649.03	ALF-A15649-03	1904-98-9	2,6-Diaminopurine, 98%	1GR	2,511	Air/Sea/Road	29335990
A15649.06	ALF-A15649-06	1904-98-9	2,6-Diaminopurine, 98%	5GR	6,057	Air/Sea/Road	29335990
A12295.22	ALF-A12295-22	141-86-6	2,6-Diaminopyridine, 98%	100GR	3,143	Air/Sea/Road	29333919
A12295.36	ALF-A12295-36	141-86-6	2,6-Diaminopyridine, 98%	500GR	9,945	Air/Sea/Road	29333919
112380250	112380250	141-86-6	2,6-Diaminopyridine, 98%	25GR	3,285	Air/Sea/Road	29333919
112381000	112381000	141-86-6	2,6-Diaminopyridine, 98%	100GR	5,747	Air/Sea/Road	29333919
112385000	112385000	141-86-6	2,6-Diaminopyridine, 98%	500GR	24,561	Air/Sea/Road	29333919
L04278.06	ALF-L04278-06	823-40-5	2,6-Diaminotoluene, 97%	5GR	1,394	Air/Sea/Road	29215150
L04278.14	ALF-L04278-14	823-40-5	2,6-Diaminotoluene, 97%	25GR	3,171	Air/Sea/Road	29215150
164680050	164680050	823-40-5	2,6-Diaminotoluene, 98%	5GR	5,858	Air/Sea/Road	29215130
164680250	164680250	823-40-5	2,6-Diaminotoluene, 98%	25GR	19,424	Air/Sea/Road	29215120
L10658.03	ALF-L10658-03	72678-19-4	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	1GR	3,542	Air/Sea/Road	29214390
L10658.06	ALF-L10658-06	72678-19-4	2,6-Dibromo-4-(trifluoromethyl)aniline, 97%	5GR	10,038	Air/Sea/Road	29214390
L18744.03	ALF-L18744-03	76393-18-5	2,6-Dibromo-4-fluorophenyl isocyanate, tech. 90%	1GR	5,009	Air/Sea/Road	29291090
L18744.06	ALF-L18744-06	76393-18-5	2,6-Dibromo-4-fluorophenyl isocyanate, tech. 90%	5GR	20,624	Air/Sea/Road	29291090
A15932.06	ALF-A15932-06	10546-65-3	2,6-Dibromo-4-isopropylaniline, 98%	5GR	4,961	Air/Sea/Road	29214990
A15932.14	ALF-A15932-14	10546-65-3	2,6-Dibromo-4-isopropylaniline, 98%	25GR	12,685	Air/Sea/Road	29214990
A15932.22	ALF-A15932-22	10546-65-3	2,6-Dibromo-4-isopropylaniline, 98%	100GR	43,221	Air/Sea/Road	29214990
A17184.14	ALF-A17184-14	6968-24-7	2,6-Dibromo-4-methylaniline, 98+%	25GR	4,844	Air/Sea/Road	29214390
A17184.22	ALF-A17184-22	6968-24-7	2,6-Dibromo-4-methylaniline, 98+%	100GR	9,629	Air/Sea/Road	29214390
A12916.14	ALF-A12916-14	99-28-5	2,6-Dibromo-4-nitrophenol, 98%	25GR	3,323	Air/Sea/Road	29089990
A12916.22	ALF-A12916-22	99-28-5	2,6-Dibromo-4-nitrophenol, 98%	100GR	15,345	Air/Sea/Road	29089990
A12916.30	ALF-A12916-30	99-28-5	2,6-Dibromo-4-nitrophenol, 98%	250GR	36,316	Air/Sea/Road	29089990
L13102.06	ALF-L13102-06	110127-07-6	2,6-Dibromo-4-nitrotoluene, 95%	5GR	6,268	Air/Sea/Road	29049090
L13102.14	ALF-L13102-14	110127-07-6	2,6-Dibromo-4-nitrotoluene, 95%	25GR	23,142	Air/Sea/Road	29049090
L01285.04	ALF-L01285-04	608-30-0	2,6-Dibromoaniline, 97%	2GR	1,669	Air/Sea/Road	29214290
L01285.09	ALF-L01285-09	608-30-0	2,6-Dibromoaniline, 97%	10GR	8,136	Air/Sea/Road	29214290
112700100	112700100	608-30-0	2,6-Dibromoaniline, 97%	10GR	13,345	Air/Sea/Road	29214290
466070010	466070010	0	2,6-Dibromoanthraquinone		10,455		
466070050	466070050	0	2,6-Dibromoanthraquinone		23,408		
458190010	458190010	601-84-3	2,6-Dibromobenzoic acid, 95%	1GR	12,296	Air/Sea/Road	29163990
L16134.03	ALF-L16134-03	13720-06-4	2,6-Dibromonaphthalene, 99%	1GR	4,000	Air/Sea/Road	29036990
L16134.06	ALF-L16134-06	13720-06-4	2,6-Dibromonaphthalene, 99%	5GR	19,221	Air/Sea/Road	29036990
L16134.14	ALF-L16134-14	13720-06-4	2,6-Dibromonaphthalene, 99%	25GR	96,212	Air/Sea/Road	29036990
449340010	449340010	13720-06-4	2,6-Dibromonaphthalene, 99%	1GR	4,583	Air/Sea/Road	29039990
A10573.03	ALF-A10573-03	608-33-3	2,6-Dibromophenol, 99%	1GR	2,643	Air/Sea/Road	29081900
A10573.06	ALF-A10573-06	608-33-3	2,6-Dibromophenol, 99%	5GR	5,129	Air/Sea/Road	29081900
A10573.14	ALF-A10573-14	608-33-3	2,6-Dibromophenol, 99%	25GR	19,042	Air/Sea/Road	29081900
H61468.03	ALF-H61468-03	23229-25-6	2,6-Dibromopyrazine, 95%	1g	14,782	Air/Sea/Road	29339990
A15397.14	ALF-A15397-14	626-05-1	2,6-Dibromopyridine, 98%	25GR	5,794	Air/Sea/Road	29333919
A15397.22	ALF-A15397-22	626-05-1	2,6-Dibromopyridine, 98%	100GR	10,524	Air/Sea/Road	29333919
A15397.36	ALF-A15397-36	626-05-1	2,6-Dibromopyridine, 98%	500GR	21,821	Air/Sea/Road	29333919
112910250	112910250	626-05-1	2,6-Dibromopyridine, 98%	25GR	8,111	Air/Sea/Road	29333919
112911000	112911000	626-05-1	2,6-Dibromopyridine, 98%	100GR	22,629	Air/Sea/Road	29333919
112915000	112915000	626-05-1	2,6-Dibromopyridine, 98%	500GR	88,006	Air/Sea/Road	29333919
A11832.03	ALF-A11832-03	69321-60-4	2,6-Dibromotoluene, 98+%	1GR	3,340	Air/Sea/Road	29036990
A11832.06	ALF-A11832-06	69321-60-4	2,6-Dibromotoluene, 98+%	5GR	11,189	Air/Sea/Road	29036990
A11832.14	ALF-A11832-14	69321-60-4	2,6-Dibromotoluene, 98+%	25GR	21,069	Air/Sea/Road	29036990
H27542.06	ALF-H27542-06	697-91-6	2,6-Dichloro-1,4-benzoquinone, 97+%	5GR	6,445	Air/Sea/Road	29147090
H27542.14	ALF-H27542-14	697-91-6	2,6-Dichloro-1,4-benzoquinone, 97+%	25GR	35,350	Air/Sea/Road	29147090
L20003.03	ALF-L20003-03	55304-75-1	2,6-Dichloro-3-(trifluoromethyl)pyridine, 98%	1GR	10,660	Air/Sea/Road	29333919
H63480.06	ALF-H63480-06	40381-90-6	2,6-Dichloro-3-cyanopyridine, 97%	5g	10,620	Air/Sea/Road	29333900
452290010	452290010	1099598-11-4	2,6-Dichloro-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1GR	36,816	Air/Sea/Road	29333990
H61271.03	ALF-H61271-03	58584-94-4	2,6-Dichloro-3-methylpyridine, 98%	1g	12,022	Air/Sea/Road	29333900
L06186.03	ALF-L06186-03	5866-98-8	2,6-Dichloro-3-nitrobenzonitrile, 98%	1GR	3,058	Air/Sea/Road	29269000
L06186.06	ALF-L06186-06	5866-98-8	2,6-Dichloro-3-nitrobenzonitrile, 98%	5GR	9,514	Air/Sea/Road	29269000
186000100	186000100	16013-85-7	2,6-Dichloro-3-nitropyridine, 90%, tech.	10GR	3,680	Air/Sea/Road	29333919
186000500	186000500	16013-85-7	2,6-Dichloro-3-nitropyridine, 90%, tech.	50GR	14,799	Air/Sea/Road	29333919
186002500	186002500	16013-85-7	2,6-Dichloro-3-nitropyridine, 90%, tech.	250GR	84,177	Air/Sea/Road	29333919
B21255.09	ALF-B21255-09	16013-85-7	2,6-Dichloro-3-nitropyridine, 97%	10GR	2,843	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B21255.18	ALF-B21255-18	16013-85-7	2,6-Dichloro-3-nitropyridine, 97%	50GR	9,616	Air/Sea/Road	29333919
B21255.30	ALF-B21255-30	16013-85-7	2,6-Dichloro-3-nitropyridine, 97%	250GR	66,874	Air/Sea/Road	29333919
B20520.09	ALF-B20520-09	29682-46-0	2,6-Dichloro-3-nitrotoluene, 99%	10GR	1,549	Air/Sea/Road	29049090
B20520.18	ALF-B20520-18	29682-46-0	2,6-Dichloro-3-nitrotoluene, 99%	50GR	3,913	Air/Sea/Road	29049090
H33971.03	ALF-H33971-03	55304-90-0	2,6-Dichloro-3-pyridinemethanol, 95%	1GR	10,227	Air/Sea/Road	29333900
H32374.03	ALF-H32374-03	1099597-81-5	2,6-Dichloro-4-(4-fluorobenzoyl)pyrimidine, 95%	1GR	14,705	Air/Sea/Road	29335900
H32374.MD	ALF-H32374-MD	1099597-81-5	2,6-Dichloro-4-(4-fluorobenzoyl)pyrimidine, 95%	250MG	5,371	Air/Sea/Road	29335900
442300050	442300050	99479-66-0	2,6-Dichloro-4-(trifluoromethoxy)aniline, 96%	5GR	48,218	Air/Sea/Road	29214390
B25443.06	ALF-B25443-06	344-19-4	2,6-Dichloro-4-fluoroaniline, 98+%	5GR	8,051	Air/Sea/Road	29214290
A16193.06	ALF-A16193-06	392-71-2	2,6-Dichloro-4-fluorophenol, 98%	5GR	5,284	Air/Sea/Road	29081900
A16193.22	ALF-A16193-22	392-71-2	2,6-Dichloro-4-fluorophenol, 98%	100GR	47,313	Air/Sea/Road	29081900
H28395.03	ALF-H28395-03	60964-09-2	2,6-Dichloro-4-hydroxybenzaldehyde, 98%	1GR	3,849	Air/Sea/Road	29130090
H28395.06	ALF-H28395-06	60964-09-2	2,6-Dichloro-4-hydroxybenzaldehyde, 98%	5GR	12,442	Air/Sea/Road	29130090
H26946.03	ALF-H26946-03	98027-84-0	2,6-Dichloro-4-iodopyridine, 97%	1GR	2,444	Air/Sea/Road	29333919
H26946.06	ALF-H26946-06	98027-84-0	2,6-Dichloro-4-iodopyridine, 97%	5GR	9,021	Air/Sea/Road	29333919
B24283.14	ALF-B24283-14	99-30-9	2,6-Dichloro-4-nitroaniline, 95%	25GR	1,635	Air/Sea/Road	29214290
B24283.22	ALF-B24283-22	99-30-9	2,6-Dichloro-4-nitroaniline, 95%	100GR	1,918	Air/Sea/Road	29214290
B24283.36	ALF-B24283-36	99-30-9	2,6-Dichloro-4-nitroaniline, 95%	500GR	15,020	Air/Sea/Road	29214290
H27131.03	ALF-H27131-03	25194-01-8	2,6-Dichloro-4-nitropyridine, 97%	1GR	3,887	Air/Sea/Road	29333919
H27131.06	ALF-H27131-06	25194-01-8	2,6-Dichloro-4-nitropyridine, 97%	5GR	10,811	Air/Sea/Road	29333919
338890050	338890050	82671-02-1	2,6-Dichloro-5-fluoro-3-pyridinecarbonitrile, 95%	5GR	3,789	Air/Sea/Road	29183090
457440010	457440010	2273-93-0	2,6-Dichloro-7-methylpurine, 98%	1GR	26,656	Air/Sea/Road	29420090
429740010	429740010	2040-05-3	2',6'-Dichloroacetophenone, 97%	1GR	8,664	Air/Sea/Road	29147090
429740050	429740050	2040-05-3	2',6'-Dichloroacetophenone, 97%	5GR	29,973	Air/Sea/Road	29147090
L06348.03	ALF-L06348-03	2040-05-3	2',6'-Dichloroacetophenone, 98%	1GR	3,526	Air/Sea/Road	29147090
L06348.06	ALF-L06348-06	2040-05-3	2',6'-Dichloroacetophenone, 98%	5GR	8,389	Air/Sea/Road	29147090
A12320.14	ALF-A12320-14	608-31-1	2,6-Dichloroaniline, 98%	25GR	2,165	Air/Sea/Road	29214213
A12320.22	ALF-A12320-22	608-31-1	2,6-Dichloroaniline, 98%	100GR	4,841	Air/Sea/Road	29214213
A12320.36	ALF-A12320-36	608-31-1	2,6-Dichloroaniline, 98%	500GR	17,020	Air/Sea/Road	29214213
113100250	113100250	608-31-1	2,6-Dichloroaniline, 98%	25GR	2,386	Air/Sea/Road	29420000
113101000	113101000	608-31-1	2,6-Dichloroaniline, 98%	100GR	6,915	Air/Sea/Road	29214211
113105000	113105000	608-31-1	2,6-Dichloroaniline, 98%	500GR	16,600	Air/Sea/Road	29214290
A13295.14	ALF-A13295-14	83-38-5	2,6-Dichlorobenzaldehyde, 98%	25GR	2,038	Air/Sea/Road	29130090
A13295.22	ALF-A13295-22	83-38-5	2,6-Dichlorobenzaldehyde, 98%	100GR	3,609	Air/Sea/Road	29130090
A13295.36	ALF-A13295-36	83-38-5	2,6-Dichlorobenzaldehyde, 98%	500GR	14,994	Air/Sea/Road	29130090
113160010	113160010	83-38-5	2,6-Dichlorobenzaldehyde, 99%	1KG	72,477	Air/Sea/Road	29130000
113160500	113160500	83-38-5	2,6-Dichlorobenzaldehyde, 99%	50GR	6,046	Air/Sea/Road	29130000
113162500	113162500	83-38-5	2,6-Dichlorobenzaldehyde, 99%	250GR	20,371	Air/Sea/Road	29130000
A11351.06	ALF-A11351-06	25185-95-9	2,6-Dichlorobenzaldoxime, 97%	5GR	3,061	Air/Sea/Road	29280090
A11351.14	ALF-A11351-14	25185-95-9	2,6-Dichlorobenzaldoxime, 97%	25GR	8,765	Air/Sea/Road	29280090
A11351.22	ALF-A11351-22	25185-95-9	2,6-Dichlorobenzaldoxime, 97%	100GR	26,240	Air/Sea/Road	29280090
161690250	161690250	2008-58-4	2,6-Dichlorobenzamide, 97%	25GR	4,888	Air/Sea/Road	29242990
161691000	161691000	2008-58-4	2,6-Dichlorobenzamide, 97%	100GR	15,064	Air/Sea/Road	29242990
A10865.06	ALF-A10865-06	2008-58-4	2,6-Dichlorobenzamide, 98%	5GR	1,309	Air/Sea/Road	29242990
A10865.14	ALF-A10865-14	2008-58-4	2,6-Dichlorobenzamide, 98%	25GR	2,132	Air/Sea/Road	29242990
A10865.22	ALF-A10865-22	2008-58-4	2,6-Dichlorobenzamide, 98%	100GR	17,384	Air/Sea/Road	29242990
L19816.03	ALF-L19816-03	73852-17-2	2,6-Dichlorobenzeneboronic acid, 95%	1GR	4,929	Air/Sea/Road	29319090
L19816.MD	ALF-L19816-MD	73852-17-2	2,6-Dichlorobenzeneboronic acid, 95%	250MG	2,693	Air/Sea/Road	29319090
A15615.03	ALF-A15615-03	6579-54-0	2,6-Dichlorobenzenesulfonyl chloride, 97%	1GR	2,186	Air/Sea/Road	29049090
A15615.06	ALF-A15615-06	6579-54-0	2,6-Dichlorobenzenesulfonyl chloride, 97%	5GR	4,906	Air/Sea/Road	29049090
A10542.06	ALF-A10542-06	50-30-6	2,6-Dichlorobenzoic acid, 98%	5GR	1,355	Air/Sea/Road	29163990
A10542.14	ALF-A10542-14	50-30-6	2,6-Dichlorobenzoic acid, 98%	25GR	4,079	Air/Sea/Road	29163990
A10542.22	ALF-A10542-22	50-30-6	2,6-Dichlorobenzoic acid, 98%	100GR	14,814	Air/Sea/Road	29163990
113200100	113200100	50-30-6	2,6-Dichlorobenzoic acid, 98+%	10GR	8,903	Air/Sea/Road	29089990
113200250	113200250	50-30-6	2,6-Dichlorobenzoic acid, 98+%	25GR	20,056	Air/Sea/Road	29163990
113201000	113201000	50-30-6	2,6-Dichlorobenzoic acid, 98+%	100GR	75,736	Air/Sea/Road	29163990
A14986.09	ALF-A14986-09	1194-65-6	2,6-Dichlorobenzonitrile, 98%	10GR	1,143	Air/Sea/Road	29269000
A14986.14	ALF-A14986-14	1194-65-6	2,6-Dichlorobenzonitrile, 98%	25GR	1,980	Air/Sea/Road	29269000
A14986.22	ALF-A14986-22	1194-65-6	2,6-Dichlorobenzonitrile, 98%	100GR	6,687	Air/Sea/Road	29269000
L10256.03	ALF-L10256-03	3622-23-9	2,6-Dichlorobenzothiazole, 97%	1GR	3,143	Air/Sea/Road	29342000
L10256.06	ALF-L10256-06	3622-23-9	2,6-Dichlorobenzothiazole, 97%	5GR	8,369	Air/Sea/Road	29342000
A14839.09	ALF-A14839-09	4659-45-4	2,6-Dichlorobenzoyl chloride, 98%	10GR	1,761	Air/Sea/Road	29163990

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A14839.18	ALF-A14839-18	4659-45-4	2,6-Dichlorobenzoyl chloride, 98%	50GR	4,988	Air/Sea/Road	29163990
182060100	182060100	4659-45-4	2,6-Dichlorobenzoyl chloride, 99%	10ML	4,138	Air/Sea/Road	29163990
182060500	182060500	4659-45-4	2,6-Dichlorobenzoyl chloride, 99%	50ML	20,935	Air/Sea/Road	29089990
146130250	146130250	20443-98-5	2,6-Dichlorobenzyl bromide, 99+%	25GR	2,808	Air/Sea/Road	29036990
H29274.03	ALF-H29274-03	6575-27-5	2,6-Dichlorobenzylamine, 97+%	1GR	3,171	Air/Sea/Road	29214990
H29274.06	ALF-H29274-06	6575-27-5	2,6-Dichlorobenzylamine, 97+%	5GR	13,885	Air/Sea/Road	29214990
H29274.14	ALF-H29274-14	6575-27-5	2,6-Dichlorobenzylamine, 97+%	25GR	665,716	Air/Sea/Road	29214990
A10107.06	ALF-A10107-06	1266615-56-8	2,6-Dichloroindophenol sodium salt hydrate	5GR	4,710	Air/Sea/Road	29252990
A10107.14	ALF-A10107-14	1266615-56-8	2,6-Dichloroindophenol sodium salt hydrate	25GR	22,546	Air/Sea/Road	29252990
A10107.22	ALF-A10107-22	1266615-56-8	2,6-Dichloroindophenol sodium salt hydrate	100GR	22,358	Air/Sea/Road	29252990
450700050	450700050	1266615-56-8	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	5GR	5,816	Air/Sea/Road	29252990
450700250	450700250	1266615-56-8	2,6-Dichloroindophenol, sodium salt hydrate, 90+%	25GR	23,243	Air/Sea/Road	29252990
152870010	152870010	1266615-56-8	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	1GR	4,406	Air/Sea/Road	29252900
152870100	152870100	1266615-56-8	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	10GR	9,781	Air/Sea/Road	29252900
152870250	152870250	1266615-56-8	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	25GR	23,243	Air/Sea/Road	29252900
152871000	152871000	1266615-56-8	2,6-Dichloroindophenol, sodium salt hydrate, 98+%	100GR	63,589	Air/Sea/Road	29252990
L20002.03	ALF-L20002-03	38496-18-3	2,6-Dichloronicotinic acid, 97%	1GR	1,746	Air/Sea/Road	29333919
L20002.06	ALF-L20002-06	38496-18-3	2,6-Dichloronicotinic acid, 97%	5GR	6,303	Air/Sea/Road	29333919
396610010	396610010	38496-18-3	2,6-Dichloronicotinic acid, 98+%	1GR	4,637	Air/Sea/Road	29333999
350760010	350760010	30595-79-0	2,6-Dichlorophenethyl alcohol, 96%	1GR	3,484	Air/Sea/Road	29062900
350760050	350760050	30595-79-0	2,6-Dichlorophenethyl alcohol, 96%	5GR	8,000	Air/Sea/Road	29062990
A14411.14	ALF-A14411-14	87-65-0	2,6-Dichlorophenol, 99%	25GR	2,336	Air/Sea/Road	29081900
A14411.22	ALF-A14411-22	87-65-0	2,6-Dichlorophenol, 99%	100GR	6,378	Air/Sea/Road	29081900
A14411.36	ALF-A14411-36	87-65-0	2,6-Dichlorophenol, 99%	500GR	9,088	Air/Sea/Road	29081900
113590010	113590010	87-65-0	2,6-Dichlorophenol, 99%	1KG	65,253	Air/Sea/Road	29081900
113590250	113590250	87-65-0	2,6-Dichlorophenol, 99%	25GR	2,645	Air/Sea/Road	29081900
113591000	113591000	87-65-0	2,6-Dichlorophenol, 99%	100GR	8,735	Air/Sea/Road	29081900
L10421.03	ALF-L10421-03	39920-37-1	2,6-Dichlorophenyl isocyanate, 98%	1GR	2,194	Air/Sea/Road	29291090
L10421.06	ALF-L10421-06	39920-37-1	2,6-Dichlorophenyl isocyanate, 98%	5GR	5,700	Air/Sea/Road	29291090
L12672.03	ALF-L12672-03	6590-95-0	2,6-Dichlorophenyl isothiocyanate, 98+%	1GR	3,118	Air/Sea/Road	29309099
L12672.06	ALF-L12672-06	6590-95-0	2,6-Dichlorophenyl isothiocyanate, 98+%	5GR	14,174	Air/Sea/Road	29309099
B21354.06	ALF-B21354-06	6575-24-2	2,6-Dichlorophenylacetic acid, 98%	5GR	1,473	Air/Sea/Road	29163990
B21354.14	ALF-B21354-14	6575-24-2	2,6-Dichlorophenylacetic acid, 98%	25GR	8,439	Air/Sea/Road	29163990
B21354.22	ALF-B21354-22	6575-24-2	2,6-Dichlorophenylacetic acid, 98%	100GR	13,631	Air/Sea/Road	29163990
155080250	155080250	3215-64-3	2,6-Dichlorophenylacetoneitrile, 97%	25GR	6,200	POR	29269000
359115000	359115000	73852-17-2	2,6-Dichlorophenylboronic acid, 98%	500MG	5,810	Air/Sea/Road	29319090
A11968.03	ALF-A11968-03	50709-36-9	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	1GR	1,764	Air/Sea/Road	29280090
A11968.06	ALF-A11968-06	50709-36-9	2,6-Dichlorophenylhydrazine hydrochloride, 98+%	5GR	5,896	Air/Sea/Road	29280090
B21289.03	ALF-B21289-03	5451-40-1	2,6-Dichloropurine, 97%	1GR	5,858	Air/Sea/Road	29335990
B21289.06	ALF-B21289-06	5451-40-1	2,6-Dichloropurine, 97%	5GR	12,062	Air/Sea/Road	29335990
113700010	113700010	5451-40-1	2,6-Dichloropurine, 97%	1GR	8,700	Air/Sea/Road	29335990
113700050	113700050	5451-40-1	2,6-Dichloropurine, 97%	5GR	31,072	Air/Sea/Road	29335990
113702500	113702500	5451-40-1	2,6-Dichloropurine, 97%	250MG	3,601	Air/Sea/Road	29335990
A11175.06	ALF-A11175-06	4774-14-5	2,6-Dichloropyrazine, 98%	5GR	6,198	Air/Sea/Road	29339990
A11175.14	ALF-A11175-14	4774-14-5	2,6-Dichloropyrazine, 98%	25GR	18,951	Air/Sea/Road	29339990
A11175.22	ALF-A11175-22	4774-14-5	2,6-Dichloropyrazine, 98%	100GR	60,501	Air/Sea/Road	29339990
H30427.03	ALF-H30427-03	2587-00-0	2,6-Dichloropyridine N-oxide, 98%	1GR	1,590	Air/Sea/Road	29333919
H30427.06	ALF-H30427-06	2587-00-0	2,6-Dichloropyridine N-oxide, 98%	5GR	8,850	Air/Sea/Road	29333919
A11364.22	ALF-A11364-22	2402-78-0	2,6-Dichloropyridine, 98%	100GR	1,669	Air/Sea/Road	29333919
A11364.36	ALF-A11364-36	2402-78-0	2,6-Dichloropyridine, 98%	500GR	7,058	Air/Sea/Road	29333919
113730050	113730050	2402-78-0	2,6-Dichloropyridine, 98%	5GR	2,499	Air/Sea/Road	29333919
113731000	113731000	2402-78-0	2,6-Dichloropyridine, 98%	100GR	4,784	Air/Sea/Road	29333919
H27406.03	ALF-H27406-03	148493-34-9	2,6-Dichloropyridine-3-boronic acid, 95%	1GR	9,340	Air/Sea/Road	29333919
H27406.MD	ALF-H27406-MD	148493-34-9	2,6-Dichloropyridine-3-boronic acid, 95%	250MG	6,752	Air/Sea/Road	29333919

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B20541.06	ALF-B20541-06	5398-44-7	2,6-Dichloropyridine-4-carboxylic acid, 98%	5GR	4,000	Air/Sea/Road	29333919
L07860.06	ALF-L07860-06	28469-92-3	2,6-Dichlorostyrene, 96%, stab. with 0.1% 4-tert-butylcatechol	5GR	7,126	Air/Sea/Road	29036990
L07860.14	ALF-L07860-14	28469-92-3	2,6-Dichlorostyrene, 96%, stab. with 0.1% 4-tert-butylcatechol	25GR	25,672	Air/Sea/Road	29036990
A12854.06	ALF-A12854-06	24966-39-0	2,6-Dichlorothiophenol, 97%	5GR	3,417	Air/Sea/Road	29309070
A12854.14	ALF-A12854-14	24966-39-0	2,6-Dichlorothiophenol, 97%	25GR	9,111	Air/Sea/Road	29309070
B24463.14	ALF-B24463-14	118-69-4	2,6-Dichlorotoluene, 99%	25GR	1,780	Air/Sea/Road	29036990
B24463.22	ALF-B24463-22	118-69-4	2,6-Dichlorotoluene, 99%	100GR	4,045	Air/Sea/Road	29036990
B24463.36	ALF-B24463-36	118-69-4	2,6-Dichlorotoluene, 99%	500GR	11,844	Air/Sea/Road	29036990
113790025	113790025	118-69-4	2,6-Dichlorotoluene, 99+%	2.5LT	167,901	Air/Sea/Road	29036990
113791000	113791000	118-69-4	2,6-Dichlorotoluene, 99+%	100ML	7,992	Air/Sea/Road	29036990
113795000	113795000	118-69-4	2,6-Dichlorotoluene, 99+%	500ML	34,589	Air/Sea/Road	29036990
165220010	165220010	579-66-8	2,6-Diethylaniline, 98%	1LT	22,908	Air/Sea/Road	29214290
165222500	165222500	579-66-8	2,6-Diethylaniline, 98%	250ML	7,286	Air/Sea/Road	29214200
L11339.03	ALF-L11339-03	20458-99-5	2,6-Diethylphenyl isocyanate, 98+%	1GR	1,752	Air/Sea/Road	29291090
L11339.06	ALF-L11339-06	20458-99-5	2,6-Diethylphenyl isocyanate, 98+%	5GR	5,256	Air/Sea/Road	29291090
L11339.14	ALF-L11339-14	20458-99-5	2,6-Diethylphenyl isocyanate, 98+%	25GR	17,135	Air/Sea/Road	29291090
H32250.03	ALF-H32250-03	152434-88-3	2,6-Difluoro-3-hydroxybenzaldehyde, 95%	1GR	19,820	Air/Sea/Road	29130000
H32250.MD	ALF-H32250-MD	152434-88-3	2,6-Difluoro-3-hydroxybenzaldehyde, 95%	250MG	6,585	Air/Sea/Road	29130000
H26631.03	ALF-H26631-03	144851-62-7	2,6-Difluoro-3-methoxyaniline, 97%	1GR	13,555	Air/Sea/Road	29222990
H26631.06	ALF-H26631-06	144851-62-7	2,6-Difluoro-3-methoxyaniline, 97%	5GR	44,756	Air/Sea/Road	29222990
H31974.03	ALF-H31974-03	532967-21-8	2,6-Difluoro-4-hydroxybenzaldehyde, 95%	1GR	12,110	Air/Sea/Road	29130000
H31974.MD	ALF-H31974-MD	532967-21-8	2,6-Difluoro-4-hydroxybenzaldehyde, 95%	250MG	4,488	Air/Sea/Road	29130000
H26134.03	ALF-H26134-03	214917-68-7	2,6-Difluoro-4-hydroxybenzoic acid, 95%	1GR	11,115	Air/Sea/Road	29182990
H26134.MD	ALF-H26134-MD	214917-68-7	2,6-Difluoro-4-hydroxybenzoic acid, 95%	250MG	5,741	Air/Sea/Road	29182990
H32080.03	ALF-H32080-03	950858-06-7	2,6-Difluoro-4-iodophenol, 99%	1GR	3,845	Air/Sea/Road	29089990
H32080.09	ALF-H32080-09	950858-06-7	2,6-Difluoro-4-iodophenol, 99%	10GR	23,273	Air/Sea/Road	29089990
H34330.03	ALF-H34330-03	1184172-35-7	2,6-Difluoro-4-methoxypyridine, 97%	1GR	13,171	Air/Sea/Road	29333919
H34330.MD	ALF-H34330-MD	1184172-35-7	2,6-Difluoro-4-methoxypyridine, 97%	250MG	5,304	Air/Sea/Road	29333919
A10220.03	ALF-A10220-03	13670-99-0	2',6'-Difluoroacetophenone, 98%	1GR	2,129	Air/Sea/Road	29147090
A10220.06	ALF-A10220-06	13670-99-0	2',6'-Difluoroacetophenone, 98%	5GR	6,600	Air/Sea/Road	29147090
A10220.14	ALF-A10220-14	13670-99-0	2',6'-Difluoroacetophenone, 98%	25GR	23,100	Air/Sea/Road	29147090
214290010	214290010	13670-99-0	2',6'-Difluoroacetophenone, 98%	1GR	4,895	Air/Sea/Road	29147090
214290050	214290050	13670-99-0	2',6'-Difluoroacetophenone, 98%	5GR	17,794	Air/Sea/Road	29147090
188270050	188270050	5509-65-9	2,6-Difluoroaniline, 97%	5ML	4,464	Air/Sea/Road	29214290
188270250	188270250	5509-65-9	2,6-Difluoroaniline, 97%	25ML	14,998	Air/Sea/Road	29214200
188271000	188271000	5509-65-9	2,6-Difluoroaniline, 97%	100ML	42,710	Air/Sea/Road	29214290
A13020.06	ALF-A13020-06	5509-65-9	2,6-Difluoroaniline, 98%	5GR	2,110	Air/Sea/Road	29214290
A13020.14	ALF-A13020-14	5509-65-9	2,6-Difluoroaniline, 98%	25GR	6,650	Air/Sea/Road	29214290
A13020.22	ALF-A13020-22	5509-65-9	2,6-Difluoroaniline, 98%	100GR	15,124	Air/Sea/Road	29214290
457450010	457450010	437-82-1	2,6-Difluoroanisole, 98%	1GR	4,411	Air/Sea/Road	29093090
A18099.06	ALF-A18099-06	437-81-0	2,6-Difluorobenzaldehyde, 97%	5GR	6,032	Air/Sea/Road	29130090
A18099.14	ALF-A18099-14	437-81-0	2,6-Difluorobenzaldehyde, 97%	25GR	13,302	Air/Sea/Road	29130090
B22805.03	ALF-B22805-03	162101-25-9	2,6-Difluorobenzeneboronic acid, 98%	1GR	2,515	Air/Sea/Road	29319090
B22805.06	ALF-B22805-06	162101-25-9	2,6-Difluorobenzeneboronic acid, 98%	5GR	4,889	Air/Sea/Road	29319090
B22805.14	ALF-B22805-14	162101-25-9	2,6-Difluorobenzeneboronic acid, 98%	25GR	20,825	Air/Sea/Road	29319090
H27128.03	ALF-H27128-03	60230-37-7	2,6-Difluorobenzenesulfonamide, 97%	1GR	8,036	Air/Sea/Road	29350090
H27128.06	ALF-H27128-06	60230-37-7	2,6-Difluorobenzenesulfonamide, 97%	5GR	27,879	Air/Sea/Road	29350090
A13595.03	ALF-A13595-03	60230-36-6	2,6-Difluorobenzenesulfonyl chloride, 97%	1GR	4,200	Air/Sea/Road	29049090
A13595.06	ALF-A13595-06	60230-36-6	2,6-Difluorobenzenesulfonyl chloride, 97%	5GR	8,263	Air/Sea/Road	29049090
A13595.14	ALF-A13595-14	60230-36-6	2,6-Difluorobenzenesulfonyl chloride, 97%	25GR	32,821	Air/Sea/Road	29049090
A14558.14	ALF-A14558-14	385-00-2	2,6-Difluorobenzoic acid, 98+%	25GR	6,428	Air/Sea/Road	29163990
A14558.22	ALF-A14558-22	385-00-2	2,6-Difluorobenzoic acid, 98+%	100GR	24,721	Air/Sea/Road	29163990
A10454.09	ALF-A10454-09	1897-52-5	2,6-Difluorobenzonitrile, 98%	10GR	1,039	Air/Sea/Road	29269000
A10454.18	ALF-A10454-18	1897-52-5	2,6-Difluorobenzonitrile, 98%	50GR	4,372	Air/Sea/Road	29269000
A10454.30	ALF-A10454-30	1897-52-5	2,6-Difluorobenzonitrile, 98%	250GR	9,004	Air/Sea/Road	29269000
A11286.06	ALF-A11286-06	18063-02-0	2,6-Difluorobenzoyl chloride, 98%	5GR	1,121	Air/Sea/Road	29163990
A11286.14	ALF-A11286-14	18063-02-0	2,6-Difluorobenzoyl chloride, 98%	25GR	5,498	Air/Sea/Road	29163990
A11286.22	ALF-A11286-22	18063-02-0	2,6-Difluorobenzoyl chloride, 98%	100GR	13,946	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17434.06	ALF-A17434-06	85118-00-9	2,6-Difluorobenzyl bromide, 97+%	5GR	3,229	Air/Sea/Road	29036990
A17434.14	ALF-A17434-14	85118-00-9	2,6-Difluorobenzyl bromide, 97+%	25GR	16,311	Air/Sea/Road	29036990
A19472.06	ALF-A19472-06	697-73-4	2,6-Difluorobenzyl chloride, 98%	5g	3,061	Air/Sea/Road	29036990
397340010	397340010	19064-24-5	2,6-Difluoronitrobenzene, 98%	1GR	10,335	Air/Sea/Road	29049090
397340050	397340050	19064-24-5	2,6-Difluoronitrobenzene, 98%	5GR	35,460	Air/Sea/Road	29049090
311630050	311630050	28177-48-2	2,6-Difluorophenol, 98%	5GR	8,370	Air/Sea/Road	29081900
L14779.03	ALF-L14779-03	65295-69-4	2,6-Difluorophenyl isocyanate, 97%	1GR	3,553	Air/Sea/Road	29291090
L14779.06	ALF-L14779-06	65295-69-4	2,6-Difluorophenyl isocyanate, 97%	5GR	15,612	Air/Sea/Road	29291090
L11903.03	ALF-L11903-03	207974-17-2	2,6-Difluorophenyl isothiocyanate, 97%	1GR	3,572	Air/Sea/Road	29309099
L11903.06	ALF-L11903-06	207974-17-2	2,6-Difluorophenyl isothiocyanate, 97%	5GR	5,846	Air/Sea/Road	29309099
A18063.03	ALF-A18063-03	85068-28-6	2,6-Difluorophenylacetic acid, 98%	1GR	2,637	Air/Sea/Road	29163990
A18063.06	ALF-A18063-06	85068-28-6	2,6-Difluorophenylacetic acid, 98%	5GR	7,314	Air/Sea/Road	29163990
A18063.14	ALF-A18063-14	85068-28-6	2,6-Difluorophenylacetic acid, 98%	25GR	34,142	Air/Sea/Road	29163990
379150010	379150010	101712-20-3	2,6-Difluorophenylacetone, 98%	1GR	6,973	Air/Sea/Road	29147090
A15522.06	ALF-A15522-06	1513-65-1	2,6-Difluoropyridine, 98+%	5GR	3,058	Air/Sea/Road	29333919
A15522.14	ALF-A15522-14	1513-65-1	2,6-Difluoropyridine, 98+%	25GR	10,057	Air/Sea/Road	29333919
A15522.22	ALF-A15522-22	1513-65-1	2,6-Difluoropyridine, 98+%	100GR	12,674	Air/Sea/Road	29333919
306660050	306660050	1513-65-1	2,6-Difluoropyridine, 99%	5GR	5,886	Air/Sea/Road	29333919
306660250	306660250	1513-65-1	2,6-Difluoropyridine, 99%	25GR	19,716	Air/Sea/Road	29333919
H27509.03	ALF-H27509-03	136466-94-9	2,6-Difluoropyridine-3-boronic acid, 95%	1GR	20,135	Air/Sea/Road	29333919
B25076.03	ALF-B25076-03	443-84-5	2,6-Difluorotoluene, 98%	1GR	1,139	Air/Sea/Road	29036990
B25076.06	ALF-B25076-06	443-84-5	2,6-Difluorotoluene, 98%	5GR	4,264	Air/Sea/Road	29036990
B25076.14	ALF-B25076-14	443-84-5	2,6-Difluorotoluene, 98%	25GR	21,885	Air/Sea/Road	29036990
A14627.06	ALF-A14627-06	699-83-2	2',6'-Dihydroxyacetophenone, 98+%	5GR	2,105	Air/Sea/Road	29145000
A14627.14	ALF-A14627-14	699-83-2	2',6'-Dihydroxyacetophenone, 98+%	25GR	5,831	Air/Sea/Road	29145000
A14627.22	ALF-A14627-22	699-83-2	2',6'-Dihydroxyacetophenone, 98+%	100GR	44,461	Air/Sea/Road	29145000
114820100	114820100	699-83-2	2',6'-Dihydroxyacetophenone, 99%	10GR	9,888	Air/Sea/Road	29145000
114820500	114820500	699-83-2	2',6'-Dihydroxyacetophenone, 99%	50GR	42,373	Air/Sea/Road	29145000
114880250	114880250	303-07-1	2,6-Dihydroxybenzoic acid, 97%	25GR	7,974	Air/Sea/Road	29182900
114881000	114881000	303-07-1	2,6-Dihydroxybenzoic acid, 97%	100GR	27,517	Air/Sea/Road	29182900
114885000	114885000	303-07-1	2,6-Dihydroxybenzoic acid, 97%	500GR	133,853	Air/Sea/Road	29182910
A14485.14	ALF-A14485-14	303-07-1	2,6-Dihydroxybenzoic acid, 98%	25GR	2,841	Air/Sea/Road	29182990
A14485.22	ALF-A14485-22	303-07-1	2,6-Dihydroxybenzoic acid, 98%	100GR	7,337	Air/Sea/Road	29182990
A14485.36	ALF-A14485-36	303-07-1	2,6-Dihydroxybenzoic acid, 98%	500GR	35,585	Air/Sea/Road	29182990
H27229.03	ALF-H27229-03	92439-20-8	2',6-Dihydroxyflavone, 97%	1GR	3,325	Air/Sea/Road	29322990
H27229.06	ALF-H27229-06	92439-20-8	2',6-Dihydroxyflavone, 97%	5GR	10,639	Air/Sea/Road	29322990
115030050	115030050	581-43-1	2,6-Dihydroxynaphthalene, 97%	5GR	13,116	Air/Sea/Road	29072990
B21465.06	ALF-B21465-06	581-43-1	2,6-Dihydroxynaphthalene, 98%	5GR	4,386	Air/Sea/Road	29072990
B21465.14	ALF-B21465-14	581-43-1	2,6-Dihydroxynaphthalene, 98%	25GR	14,486	Air/Sea/Road	29072990
B21465.22	ALF-B21465-22	581-43-1	2,6-Dihydroxynaphthalene, 98%	100GR	107,024	Air/Sea/Road	29072990
L10761.22	ALF-L10761-22	24544-04-5	2,6-Diisopropylaniline, 90+%	100GR	2,532	Air/Sea/Road	29214290
L10761.36	ALF-L10761-36	24544-04-5	2,6-Diisopropylaniline, 90+%	500GR	8,564	Air/Sea/Road	29214290
169411000	169411000	24544-04-5	2,6-Diisopropylaniline, 90+%	100GR	5,071	Air/Sea/Road	29214200
169415000	169415000	24544-04-5	2,6-Diisopropylaniline, 90+%	500GR	15,871	Air/Sea/Road	29214200
H27275.03	ALF-H27275-03	2909-77-5	2,6-Diisopropyl-N,N-dimethylaniline, 96%	1GR	2,380	Air/Sea/Road	29214290
H27275.06	ALF-H27275-06	2909-77-5	2,6-Diisopropyl-N,N-dimethylaniline, 96%	5GR	6,861	Air/Sea/Road	29214290
L06841.14	ALF-L06841-14	2078-54-8	2,6-Diisopropylphenol, 97%	25GR	3,425	Air/Sea/Road	29071990
L06841.22	ALF-L06841-22	2078-54-8	2,6-Diisopropylphenol, 97%	100GR	5,931	Air/Sea/Road	29071990
L06841.36	ALF-L06841-36	2078-54-8	2,6-Diisopropylphenol, 97%	500GR	15,144	Air/Sea/Road	29071990
L10613.03	ALF-L10613-03	28178-42-9	2,6-Diisopropylphenyl isocyanate, 94%	1GR	1,903	Air/Sea/Road	29291090
L10613.06	ALF-L10613-06	28178-42-9	2,6-Diisopropylphenyl isocyanate, 94%	5GR	3,951	Air/Sea/Road	29291090
L10613.14	ALF-L10613-14	28178-42-9	2,6-Diisopropylphenyl isocyanate, 94%	25GR	12,762	Air/Sea/Road	29291090
L10893.03	ALF-L10893-03	25343-70-8	2,6-Diisopropylphenyl isothiocyanate, 97%	1GR	2,442	Air/Sea/Road	29309099
L10893.06	ALF-L10893-06	25343-70-8	2,6-Diisopropylphenyl isothiocyanate, 97%	5GR	7,851	Air/Sea/Road	29309099
331230050	331230050	530-55-2	2,6-Dimethoxy-1,4-benzoquinone, 97%	5GR	7,636	Air/Sea/Road	29146990
L04366.06	ALF-L04366-06	55776-17-5	2,6-Dimethoxy-3-nitrobenzoic acid, 97%	5GR	5,946	Air/Sea/Road	29189900
L04366.14	ALF-L04366-14	55776-17-5	2,6-Dimethoxy-3-nitrobenzoic acid, 97%	25GR	23,273	Air/Sea/Road	29189900
H26982.03	ALF-H26982-03	6937-96-8	2,6-Dimethoxy-4-methylbenzaldehyde, 97%	1GR	3,133	Air/Sea/Road	29130090
H26982.09	ALF-H26982-09	6937-96-8	2,6-Dimethoxy-4-methylbenzaldehyde, 97%	10GR	18,797	Air/Sea/Road	29130090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B21801.14	ALF-B21801-14	6638-05-7	2,6-Dimethoxy-4-methylphenol, 97%	25GR	8,245	Air/Sea/Road	29095090
B21801.22	ALF-B21801-22	6638-05-7	2,6-Dimethoxy-4-methylphenol, 97%	100GR	20,955	Air/Sea/Road	29095090
A16733.06	ALF-A16733-06	2040-04-2	2',6'-Dimethoxyacetophenone, 98%	5GR	3,730	Air/Sea/Road	29145000
A16733.14	ALF-A16733-14	2040-04-2	2',6'-Dimethoxyacetophenone, 98%	25GR	18,091	Air/Sea/Road	29145000
295130050	295130050	2040-04-2	2',6'-Dimethoxyacetophenone, 98%	5GR	7,032	Air/Sea/Road	29145000
448790010	448790010	2734-70-5	2,6-Dimethoxyaniline, 96%	1GR	7,242	Air/Sea/Road	29222990
H27139.03	ALF-H27139-03	2734-70-5	2,6-Dimethoxyaniline, 97%	1GR	2,982	Air/Sea/Road	29222990
H27139.06	ALF-H27139-06	2734-70-5	2,6-Dimethoxyaniline, 97%	5GR	18,414	Air/Sea/Road	29222990
A12209.03	ALF-A12209-03	3392-97-0	2,6-Dimethoxybenzaldehyde, 98+%	1GR	4,242	Air/Sea/Road	29124990
A12209.06	ALF-A12209-06	3392-97-0	2,6-Dimethoxybenzaldehyde, 98+%	5GR	7,881	Air/Sea/Road	29124990
A12209.14	ALF-A12209-14	3392-97-0	2,6-Dimethoxybenzaldehyde, 98+%	25GR	18,488	Air/Sea/Road	29124990
305790010	305790010	3392-97-0	2,6-Dimethoxybenzaldehyde, 99%	1GR	6,425	Air/Sea/Road	29124990
B24305.03	ALF-B24305-03	23112-96-1	2,6-Dimethoxybenzeneboronic acid, 97+%	1GR	1,536	Air/Sea/Road	29319090
B24305.06	ALF-B24305-06	23112-96-1	2,6-Dimethoxybenzeneboronic acid, 97+%	5GR	4,692	Air/Sea/Road	29319090
B24305.14	ALF-B24305-14	23112-96-1	2,6-Dimethoxybenzeneboronic acid, 97+%	25GR	11,239	Air/Sea/Road	29319090
A14418.14	ALF-A14418-14	1466-76-8	2,6-Dimethoxybenzoic acid, 99%	25GR	2,026	Air/Sea/Road	29189900
A14418.22	ALF-A14418-22	1466-76-8	2,6-Dimethoxybenzoic acid, 99%	100GR	7,088	Air/Sea/Road	29189900
A14418.36	ALF-A14418-36	1466-76-8	2,6-Dimethoxybenzoic acid, 99%	500GR	34,986	Air/Sea/Road	29189900
115440250	115440250	1466-76-8	2,6-Dimethoxybenzoic acid, 99%	25GR	4,773	Air/Sea/Road	29189900
115441000	115441000	1466-76-8	2,6-Dimethoxybenzoic acid, 99%	100GR	20,234	Air/Sea/Road	29189900
181720100	181720100	16932-49-3	2,6-Dimethoxybenzonitrile, 97%	10GR	6,333	Air/Sea/Road	29269000
181720500	181720500	16932-49-3	2,6-Dimethoxybenzonitrile, 97%	50GR	23,764	Air/Sea/Road	29269000
H28366.03	ALF-H28366-03	5486-55-5	2,6-Dimethoxynaphthalene, 99%	1GR	5,555	Air/Sea/Road	29093090
H28366.06	ALF-H28366-06	5486-55-5	2,6-Dimethoxynaphthalene, 99%	5GR	8,400	Air/Sea/Road	29093090
A14936.03	ALF-A14936-03	530-55-2	2,6-Dimethoxy-p-benzoquinone, 98%	1GR	1,175	Air/Sea/Road	29146990
A14936.06	ALF-A14936-06	530-55-2	2,6-Dimethoxy-p-benzoquinone, 98%	5GR	2,852	Air/Sea/Road	29146990
A14936.14	ALF-A14936-14	530-55-2	2,6-Dimethoxy-p-benzoquinone, 98%	25GR	6,397	Air/Sea/Road	29146990
B24253.14	ALF-B24253-14	91-10-1	2,6-Dimethoxyphenol, 99%	25GR	3,257	Air/Sea/Road	29095090
B24253.22	ALF-B24253-22	91-10-1	2,6-Dimethoxyphenol, 99%	100GR	7,599	Air/Sea/Road	29095090
115590250	115590250	91-10-1	2,6-Dimethoxyphenol, 99%	25GR	6,750	Air/Sea/Road	29095000
115591000	115591000	91-10-1	2,6-Dimethoxyphenol, 99%	100GR	14,818	Air/Sea/Road	29095090
115595000	115595000	91-10-1	2,6-Dimethoxyphenol, 99%	500GR	80,103	Air/Sea/Road	29095090
B22746.22	ALF-B22746-22	0	2,6-DIMETHOXYPYRIDINE, 98+% 100G	100G	6,869		
B22746.14	ALF-B22746-14	0	2,6-DIMETHOXYPYRIDINE, 98+% 25G	25G	1,695		
444920010	444920010	214360-59-5	2,6-Dimethoxypyridine-3-boronic acid pinacol ester, 97%	1GR	29,498	Air/Sea/Road	29333919
L20389.03	ALF-L20389-03	221006-70-8	2,6-Dimethoxypyridine-3-boronic acid, 95%	1GR	5,758	Air/Sea/Road	29333919
L20389.06	ALF-L20389-06	221006-70-8	2,6-Dimethoxypyridine-3-boronic acid, 95%	5GR	21,882	Air/Sea/Road	29333919
L20389.MD	ALF-L20389-MD	221006-70-8	2,6-Dimethoxypyridine-3-boronic acid, 95%	250MG	3,152	Air/Sea/Road	29333919
B22606.14	ALF-B22606-14	5673-07-4	2,6-Dimethoxytoluene, 98%	25GR	4,403	Air/Sea/Road	29093090
B22606.22	ALF-B22606-22	5673-07-4	2,6-Dimethoxytoluene, 98%	100GR	15,944	Air/Sea/Road	29093090
042005.06	ALF-042005-06	18362-64-6	2,6-Dimethyl-3,5-heptanedione, 98+%	5g	16,476	Air/Sea/Road	29141990
L16015.0F	ALF-L16015-0F	108-83-8	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-2-heptanone)	2500ML	6,204	Air/Sea/Road	29141990
L16015.AE	ALF-L16015-AE	108-83-8	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-2-heptanone)	100ML	1,688	Air/Sea/Road	29141990
L16015.AP	ALF-L16015-AP	108-83-8	2,6-Dimethyl-4-heptanone, >90% (sum of 2,6-Dimethyl-4-heptanone & 4,6-Dimethyl-2-heptanone)	500ML	2,344	Air/Sea/Road	29141990
149440010	149440010	108-83-8	2,6-Dimethyl-4-heptanone, technical, remainder mainly 4,6-dimethyl-2-heptanone	1LT	4,583	Air/Sea/Road	29141990
149440025	149440025	108-83-8	2,6-Dimethyl-4-heptanone, technical, remainder mainly 4,6-dimethyl-2-heptanone	2.5LT	8,674	Air/Sea/Road	29141990
149440200	149440200	108-83-8	2,6-Dimethyl-4-heptanone, technical, remainder mainly 4,6-dimethyl-2-heptanone	20LT	36,002	Air/Sea/Road	29141990
H26204.03	ALF-H26204-03	14804-39-8	2,6-Dimethyl-4-nitroanisole, 99%	1GR	4,027	Air/Sea/Road	29093090
H26204.06	ALF-H26204-06	14804-39-8	2,6-Dimethyl-4-nitroanisole, 99%	5GR	14,322	Air/Sea/Road	29093090
A15472.06	ALF-A15472-06	2423-71-4	2,6-Dimethyl-4-nitrophenol, 98%	5GR	4,993	Air/Sea/Road	29089990
A15472.14	ALF-A15472-14	2423-71-4	2,6-Dimethyl-4-nitrophenol, 98%	25GR	10,569	Air/Sea/Road	29089990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12799.09	ALF-A12799-09	1004-36-0	2,6-Dimethyl-4-pyrone, 99%	10GR	2,979	Air/Sea/Road	29329900
A12799.18	ALF-A12799-18	1004-36-0	2,6-Dimethyl-4-pyrone, 99%	50GR	11,745	Air/Sea/Road	29329900
A12799.30	ALF-A12799-30	1004-36-0	2,6-Dimethyl-4-pyrone, 99%	250GR	17,172	Air/Sea/Road	29329900
B25687.14	ALF-B25687-14	2198-53-0	2',6'-Dimethylacetanilide, 97%	25GR	5,306	Air/Sea/Road	29242990
B25687.22	ALF-B25687-22	2198-53-0	2',6'-Dimethylacetanilide, 97%	100GR	12,810	Air/Sea/Road	29242990
A14512.0B	ALF-A14512-0B	87-62-7	2,6-Dimethylaniline, 99%	1000GR	5,121	Air/Sea/Road	29214910
A14512.22	ALF-A14512-22	87-62-7	2,6-Dimethylaniline, 99%	100GR	2,392	Air/Sea/Road	29214910
A14512.36	ALF-A14512-36	87-62-7	2,6-Dimethylaniline, 99%	500GR	4,628	Air/Sea/Road	29214910
115940025	115940025	87-62-7	2,6-Dimethylaniline, 99%	2.5KG	53,805	Air/Sea/Road	29420000
115940050	115940050	87-62-7	2,6-Dimethylaniline, 99%	5GR	3,865	Air/Sea/Road	29214200
115941000	115941000	87-62-7	2,6-Dimethylaniline, 99%	100GR	4,718	Air/Sea/Road	29214200
115945000	115945000	87-62-7	2,6-Dimethylaniline, 99%	500GR	14,226	Air/Sea/Road	29214200
B20365.14	ALF-B20365-14	1004-66-6	2,6-Dimethylanisole, 98+%	25GR	3,468	Air/Sea/Road	29093090
B20365.22	ALF-B20365-22	1004-66-6	2,6-Dimethylanisole, 98+%	100GR	8,573	Air/Sea/Road	29093090
397560010	397560010	1123-56-4	2,6-Dimethylbenzaldehyde, 97%	1GR	4,627	Air/Sea/Road	29122990
B24613.03	ALF-B24613-03	100379-00-8	2,6-Dimethylbenzeneboronic acid, 97%	1GR	1,593	Air/Sea/Road	29319090
B24613.06	ALF-B24613-06	100379-00-8	2,6-Dimethylbenzeneboronic acid, 97%	5GR	4,325	Air/Sea/Road	29319090
B24613.14	ALF-B24613-14	100379-00-8	2,6-Dimethylbenzeneboronic acid, 97%	25GR	18,677	Air/Sea/Road	29319090
A15014.03	ALF-A15014-03	632-46-2	2,6-Dimethylbenzoic acid, 98+%	1GR	2,602	Air/Sea/Road	29163990
A15014.06	ALF-A15014-06	632-46-2	2,6-Dimethylbenzoic acid, 98+%	5GR	6,415	Air/Sea/Road	29163990
A15014.14	ALF-A15014-14	632-46-2	2,6-Dimethylbenzoic acid, 98+%	25GR	19,861	Air/Sea/Road	29163990
169010010	169010010	632-46-2	2,6-Dimethylbenzoic acid, 99%	1GR	4,261	Air/Sea/Road	29089990
169010050	169010050	632-46-2	2,6-Dimethylbenzoic acid, 99%	5GR	7,092	Air/Sea/Road	29089990
169010100	169010100	632-46-2	2,6-Dimethylbenzoic acid, 99%	10GR	13,362	Air/Sea/Road	29089990
169010250	169010250	632-46-2	2,6-Dimethylbenzoic acid, 99%	25GR	44,554	Air/Sea/Road	29089990
A14461.03	ALF-A14461-03	6575-13-9	2,6-Dimethylbenzonitrile, 97%	1GR	2,008	Air/Sea/Road	29269000
A14461.06	ALF-A14461-06	6575-13-9	2,6-Dimethylbenzonitrile, 97%	5GR	8,005	Air/Sea/Road	29269000
A14461.14	ALF-A14461-14	6575-13-9	2,6-Dimethylbenzonitrile, 97%	25GR	31,457	Air/Sea/Road	29269000
355590010	355590010	6575-13-9	2,6-Dimethylbenzonitrile, 99%	1GR	3,151	Air/Sea/Road	29269000
355590050	355590050	6575-13-9	2,6-Dimethylbenzonitrile, 99%	5GR	12,707	Air/Sea/Road	29269000
116040010	116040010	527-61-7	2,6-Dimethylbenzoquinone, 97%	1GR	4,769	Air/Sea/Road	29146990
H61409.MD	ALF-H61409-MD	62285-58-9	2,6-Dimethylbenzyl alcohol, 98%	250mg	3,461	Air/Sea/Road	29062990
457470050	457470050	5402-60-8	2,6-Dimethylbenzyl chloride, 98%	5GR	11,511	Air/Sea/Road	29039990
149810050	149810050	5337-72-4	2,6-Dimethylcyclohexanol, 99%, mixture of isomers	5GR	2,727	Air/Sea/Road	29061200
149810500	149810500	5337-72-4	2,6-Dimethylcyclohexanol, 99%, mixture of isomers	50GR	9,124	Air/Sea/Road	29061200
A12647.14	ALF-A12647-14	2816-57-1	2,6-Dimethylcyclohexanone, cis + trans, 99%	25GR	4,708	Air/Sea/Road	29142990
A12647.22	ALF-A12647-22	2816-57-1	2,6-Dimethylcyclohexanone, cis + trans, 99%	100GR	23,688	Air/Sea/Road	29142990
116740250	116740250	1004-36-0	2,6-Dimethyl-gamma-pyrone, 99%	25GR	22,111	Air/Sea/Road	29329900
116741000	116741000	1004-36-0	2,6-Dimethyl-gamma-pyrone, 99%	100GR	83,691	Air/Sea/Road	29329900
116745000	116745000	1004-36-0	2,6-Dimethyl-gamma-pyrone, 99%	500GR	407,728	Air/Sea/Road	29329900
155340250	155340250	141-91-3	2,6-Dimethylmorpholine, 97%, mixture of isomers	25GR	16,786	Air/Sea/Road	32049000
155341000	155341000	141-91-3	2,6-Dimethylmorpholine, 97%, mixture of isomers	100GR	60,837	Air/Sea/Road	32049000
A11342.03	ALF-A11342-03	527-61-7	2,6-Dimethyl-p-benzoquinone, 99%	1GR	1,859	Air/Sea/Road	29146990
A11342.06	ALF-A11342-06	527-61-7	2,6-Dimethyl-p-benzoquinone, 99%	5GR	8,924	Air/Sea/Road	29146990
A11342.14	ALF-A11342-14	527-61-7	2,6-Dimethyl-p-benzoquinone, 99%	25GR	16,540	Air/Sea/Road	29146990
A11947.0E	ALF-A11947-0E	576-26-1	2,6-Dimethylphenol, 99%	2500GR	12,163	Air/Sea/Road	29071950
A11947.36	ALF-A11947-36	576-26-1	2,6-Dimethylphenol, 99%	500GR	3,982	Air/Sea/Road	29071950
116570010	116570010	576-26-1	2,6-Dimethylphenol, 99%	1KG	9,109	Air/Sea/Road	29071910
116570025	116570025	576-26-1	2,6-Dimethylphenol, 99%	2.5KG	22,489	Air/Sea/Road	29071990
116570050	116570050	576-26-1	2,6-Dimethylphenol, 99%	5GR	3,885	Air/Sea/Road	29071910
116570051	116570051	576-26-1	2,6-Dimethylphenol, 99%	5KG	43,515	Air/Sea/Road	29071990
116572500	116572500	576-26-1	2,6-Dimethylphenol, 99%	250GR	7,282	Air/Sea/Road	29071990
L12805.03	ALF-L12805-03	28556-81-2	2,6-Dimethylphenyl isocyanate, 98%	1GR	1,290	Air/Sea/Road	29291090
L12805.06	ALF-L12805-06	28556-81-2	2,6-Dimethylphenyl isocyanate, 98%	5GR	3,600	Air/Sea/Road	29291090
L12805.14	ALF-L12805-14	28556-81-2	2,6-Dimethylphenyl isocyanate, 98%	25GR	12,118	Air/Sea/Road	29291090
O20748.03	ALF-O20748-03	2769-71-3	2,6-Dimethylphenyl isocyanide	1g	6,568	Air/Sea/Road	29299000
A19480.06	ALF-A19480-06	19241-16-8	2,6-Dimethylphenyl isothiocyanate, 98%	5GR	2,235	Air/Sea/Road	29309099
A19480.14	ALF-A19480-14	19241-16-8	2,6-Dimethylphenyl isothiocyanate, 98%	25GR	14,310	Air/Sea/Road	29309099
H54138.AE	ALF-H54138-AE	21450-64-6	2,6-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	100ml	5,337	Air/Sea/Road	29319090
116670250	116670250	108-49-6	2,6-Dimethylpiperazine, 98%	25GR	10,490	Air/Sea/Road	29335990
116671000	116671000	108-49-6	2,6-Dimethylpiperazine, 98%	100GR	37,558	Air/Sea/Road	29335990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B24524.06	ALF-B24524-06	504-03-0	2,6-Dimethylpiperidine, predominantly cis, 99%	5GR	1,458	Air/Sea/Road	29333990
B24524.18	ALF-B24524-18	504-03-0	2,6-Dimethylpiperidine, predominantly cis, 99%	50GR	2,272	Air/Sea/Road	29333990
B24687.06	ALF-B24687-06	108-50-9	2,6-Dimethylpyrazine, 99%	5GR	2,848	Air/Sea/Road	29339990
B24687.14	ALF-B24687-14	108-50-9	2,6-Dimethylpyrazine, 99%	25GR	8,245	Air/Sea/Road	29339990
B23934.06	ALF-B23934-06	877-43-0	2,6-Dimethylquinoline, 98%	5GR	3,229	Air/Sea/Road	29334900
B23934.14	ALF-B23934-14	877-43-0	2,6-Dimethylquinoline, 98%	25GR	14,791	Air/Sea/Road	29334900
A13286.03	ALF-A13286-03	118-72-9	2,6-Dimethylthiophenol, 97%	1GR	1,910	Air/Sea/Road	29229099
A13286.06	ALF-A13286-06	118-72-9	2,6-Dimethylthiophenol, 97%	5GR	5,567	Air/Sea/Road	29229099
A13286.14	ALF-A13286-14	118-72-9	2,6-Dimethylthiophenol, 97%	25GR	35,914	Air/Sea/Road	29229099
170170100	170170100	606-22-4	2,6-Dinitroaniline, 95%	10GR	6,970	Air/Sea/Road	29214290
170170500	170170500	606-22-4	2,6-Dinitroaniline, 95%	50GR	38,866	Air/Sea/Road	29011000
A12120.06	ALF-A12120-06	606-22-4	2,6-Dinitroaniline, 98%	5GR	3,954	Air/Sea/Road	29214290
A12120.14	ALF-A12120-14	606-22-4	2,6-Dinitroaniline, 98%	25GR	17,427	Air/Sea/Road	29214290
A12120.22	ALF-A12120-22	606-22-4	2,6-Dinitroaniline, 98%	100GR	67,617	Air/Sea/Road	29214290
L12624.03	ALF-L12624-03	35213-00-4	2,6-Dinitrobenzonitrile, 98+%	1GR	6,624	Air/Sea/Road	29269000
L12624.06	ALF-L12624-06	35213-00-4	2,6-Dinitrobenzonitrile, 98+%	5GR	27,365	Air/Sea/Road	29269000
L00856.06	ALF-L00856-06	606-20-2	2,6-Dinitrotoluene, 97%	5GR	1,650	Air/Sea/Road	29042060
L00856.14	ALF-L00856-14	606-20-2	2,6-Dinitrotoluene, 97%	25GR	4,710	Air/Sea/Road	29042060
398980010	398980010	38947-57-8	2,6-Diphenylisonicotinic acid, 97%	1GR	6,554	Air/Sea/Road	29334900
398980050	398980050	38947-57-8	2,6-Diphenylisonicotinic acid, 97%	5GR	18,304	Air/Sea/Road	29334900
214740050	214740050	2432-11-3	2,6-Diphenylphenol, 97%	5GR	7,837	Air/Sea/Road	29071990
214740250	214740250	2432-11-3	2,6-Diphenylphenol, 97%	25GR	30,709	Air/Sea/Road	29071910
L17166.06	ALF-L17166-06	2432-11-3	2,6-Diphenylphenol, 98%	5GR	2,766	Air/Sea/Road	29071990
L17166.14	ALF-L17166-14	2432-11-3	2,6-Diphenylphenol, 98%	25GR	13,400	Air/Sea/Road	29071990
B25179.06	ALF-B25179-06	3558-69-8	2,6-Diphenylpyridine, 97%	5GR	4,619	Air/Sea/Road	29333919
B25179.14	ALF-B25179-14	3558-69-8	2,6-Diphenylpyridine, 97%	25GR	27,160	Air/Sea/Road	29333919
294160250	294160250	489-01-0	2,6-Di-tert-butyl-4-methoxyphenol, 97%	25GR	6,978	Air/Sea/Road	29095010
294161000	294161000	489-01-0	2,6-Di-tert-butyl-4-methoxyphenol, 97%	100GR	22,705	Air/Sea/Road	29095090
A16863.0B	ALF-A16863-0B	128-37-0	2,6-Di-tert-butyl-4-methylphenol, 99%	1000GR	4,135	Air/Sea/Road	29071950
A16863.30	ALF-A16863-30	128-37-0	2,6-Di-tert-butyl-4-methylphenol, 99%	250GR	2,291	Air/Sea/Road	29071950
112990010	112990010	128-37-0	2,6-Di-tert-butyl-4-methylphenol, 99%	1KG	7,844	Air/Sea/Road	29071200
112990050	112990050	128-37-0	2,6-Di-tert-butyl-4-methylphenol, 99%	5KG	19,432	Air/Sea/Road	29071910
112992500	112992500	128-37-0	2,6-Di-tert-butyl-4-methylphenol, 99%	250GR	6,819	Air/Sea/Road	29071200
219830010	219830010	128-37-0	2,6-Di-tert-butyl-4-methylphenol, 99.8%	1KG	5,120	Air/Sea/Road	29071910
219830050	219830050	128-37-0	2,6-Di-tert-butyl-4-methylphenol, 99.8%	5KG	19,432	Air/Sea/Road	29071910
219830500	219830500	128-37-0	2,6-Di-tert-butyl-4-methylphenol, 99.8%	50GR	2,618	Air/Sea/Road	29071200
219832500	219832500	128-37-0	2,6-Di-tert-butyl-4-methylphenol, 99.8%	250GR	2,808	Air/Sea/Road	29071200
L14143.03	ALF-L14143-03	38222-83-2	2,6-Di-tert-butyl-4-methylpyridine, 97%	1GR	2,501	Air/Sea/Road	29333919
L14143.06	ALF-L14143-06	38222-83-2	2,6-Di-tert-butyl-4-methylpyridine, 97%	5GR	7,735	Air/Sea/Road	29333919
167340010	167340010	719-22-2	2,6-Di-tert-butyl-p-benzoquinone, 98%	1GR	1,942	Air/Sea/Road	29146990
167340050	167340050	719-22-2	2,6-Di-tert-butyl-p-benzoquinone, 98%	5GR	9,452	Air/Sea/Road	29146990
167340250	167340250	719-22-2	2,6-Di-tert-butyl-p-benzoquinone, 98%	25GR	34,572	Air/Sea/Road	29146990
A13091.06	ALF-A13091-06	719-22-2	2,6-Di-tert-butyl-p-benzoquinone, 98+%	5GR	4,825	Air/Sea/Road	29146990
A13091.14	ALF-A13091-14	719-22-2	2,6-Di-tert-butyl-p-benzoquinone, 98+%	25GR	14,213	Air/Sea/Road	29146990
A17244.0B	ALF-A17244-0B	128-39-2	2,6-Di-tert-butylphenol, 98%	1000GR	3,417	Air/Sea/Road	29071950
A17244.0I	ALF-A17244-0I	128-39-2	2,6-Di-tert-butylphenol, 98%	5000GR	12,573	Air/Sea/Road	29071950
A17244.30	ALF-A17244-30	128-39-2	2,6-Di-tert-butylphenol, 98%	250GR	2,082	Air/Sea/Road	29071950
113000010	113000010	128-39-2	2,6-Di-tert-butylphenol, 99%	1KG	7,410	Air/Sea/Road	29071910
113000025	113000025	128-39-2	2,6-Di-tert-butylphenol, 99%	2.5KG	15,701	Air/Sea/Road	29071910
113002500	113002500	128-39-2	2,6-Di-tert-butylphenol, 99%	250GR	5,343	Air/Sea/Road	29071990
204640050	204640050	585-48-8	2,6-Di-tert-butylpyridine, 97%	5GR	21,230	Air/Sea/Road	29333919
204640250	204640250	585-48-8	2,6-Di-tert-butylpyridine, 97%	25GR	64,577	Air/Sea/Road	29333919
H55761.03	ALF-H55761-03	585-48-8	2,6-Di-tert-butylpyridine, 97+%	1g	4,130	Air/Sea/Road	29333919
A14299.09	ALF-A14299-09	1073-23-0	2,6-Lutidine N-oxide, 98%	10GR	2,139	Air/Sea/Road	29333919
A14299.18	ALF-A14299-18	1073-23-0	2,6-Lutidine N-oxide, 98%	50GR	21,358	Air/Sea/Road	29333919
A14299.30	ALF-A14299-30	1073-23-0	2,6-Lutidine N-oxide, 98%	250GR	73,143	Air/Sea/Road	29333919
A10478.0F	ALF-A10478-0F	108-48-5	2,6-Lutidine, 98+%	2500ML	26,422	Air/Sea/Road	29333990
A10478.AC	ALF-A10478-AC	108-48-5	2,6-Lutidine, 98+%	25ML	2,305	Air/Sea/Road	29333918

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10478.AE	ALF-A10478-AE	108-48-5	2,6-Lutidine, 98+%	100ML	3,404	Air/Sea/Road	29333918
A10478.AP	ALF-A10478-AP	108-48-5	2,6-Lutidine, 98+%	500ML	6,597	Air/Sea/Road	29333918
125190010	125190010	108-48-5	2,6-Lutidine, 99%	1LT	23,975	Air/Sea/Road	29333918
125190025	125190025	108-48-5	2,6-Lutidine, 99%	2.5LT	43,010	Air/Sea/Road	29333918
125192500	125192500	108-48-5	2,6-Lutidine, 99%	250ML	8,149	Air/Sea/Road	29333918
162130050	162130050	3739-94-4	2,6-Pyridinedicarboxylic acid chloride, 97%	5GR	9,927	Air/Sea/Road	29333919
162130250	162130250	3739-94-4	2,6-Pyridinedicarboxylic acid chloride, 97%	25GR	19,902	Air/Sea/Road	29333919
162131000	162131000	3739-94-4	2,6-Pyridinedicarboxylic acid chloride, 97%	100GR	70,504	Air/Sea/Road	29333919
131880250	131880250	499-83-2	2,6-Pyridinedicarboxylic acid, 99%	25GR	4,866	Air/Sea/Road	29333919
131881000	131881000	499-83-2	2,6-Pyridinedicarboxylic acid, 99%	100GR	9,711	Air/Sea/Road	29333919
131885000	131885000	499-83-2	2,6-Pyridinedicarboxylic acid, 99%	500GR	30,008	Air/Sea/Road	29333919
L02527.06	ALF-L02527-06	1195-59-1	2,6-Pyridinedimethanol, 98%	5GR	4,851	Air/Sea/Road	29333919
L02527.14	ALF-L02527-14	1195-59-1	2,6-Pyridinedimethanol, 98%	25GR	17,577	Air/Sea/Road	29333919
167550050	167550050	1195-59-1	2,6-Pyridinedimethanol, 98%	5GR	4,894	Air/Sea/Road	29333919
167550250	167550250	1195-59-1	2,6-Pyridinedimethanol, 98%	25GR	17,348	Air/Sea/Road	29333919
167551000	167551000	1195-59-1	2,6-Pyridinedimethanol, 98%	100GR	50,663	Air/Sea/Road	29333919
H55402.03	ALF-H55402-03	525-64-4	2,7-Diaminofluorene, 97%	1g	6,672	Air/Sea/Road	29215990
H55402.MD	ALF-H55402-MD	525-64-4	2,7-Diaminofluorene, 97%	250mg	1,830	Air/Sea/Road	29215990
H25919.03	ALF-H25919-03	14348-75-5	2,7-Dibromo-9-fluorenone, 96%	1GR	1,941	Air/Sea/Road	29147090
H25919.06	ALF-H25919-06	14348-75-5	2,7-Dibromo-9-fluorenone, 96%	5GR	7,167	Air/Sea/Road	29147090
A12437.09	ALF-A12437-09	16433-88-8	2,7-Dibromofluorene, 98%	10GR	4,829	Air/Sea/Road	29036990
A12437.14	ALF-A12437-14	16433-88-8	2,7-Dibromofluorene, 98%	25GR	10,386	Air/Sea/Road	29036990
A12437.22	ALF-A12437-22	16433-88-8	2,7-Dibromofluorene, 98%	100GR	26,889	Air/Sea/Road	29036990
355240050	355240050	16433-88-8	2,7-Dibromofluorene, 99%	5GR	5,442	Air/Sea/Road	29039990
H56097.03	ALF-H56097-03	58556-75-5	2,7-Dibromonaphthalene, 99%	1g	7,796	Air/Sea/Road	29039990
H56097.06	ALF-H56097-06	58556-75-5	2,7-Dibromonaphthalene, 99%	5g	16,797	Air/Sea/Road	29039990
B24717.03	ALF-B24717-03	7012-16-0	2,7-Dichlorofluorene, 97%	1GR	4,616	Air/Sea/Road	29036990
B24717.06	ALF-B24717-06	7012-16-0	2,7-Dichlorofluorene, 97%	5GR	16,240	Air/Sea/Road	29036990
A16212.06	ALF-A16212-06	76-54-0	2',7'-Dichlorofluorescein	5GR	4,486	Air/Sea/Road	32049000
A16212.14	ALF-A16212-14	76-54-0	2',7'-Dichlorofluorescein	25GR	9,919	Air/Sea/Road	32049000
347250010	347250010	2044-85-1	2',7'-Dichlorofluorescein 3',6'-diacetate, 97%	1GR	11,966	Air/Sea/Road	32049000
446930010	446930010	76-54-0	2',7'-Dichlorofluorescein, ACS reagent	1GR	4,573	Air/Sea/Road	32049000
191530050	191530050	76-54-0	2',7'-Dichlorofluorescein, pure	5GR	5,349	Air/Sea/Road	29322090
191530250	191530250	76-54-0	2',7'-Dichlorofluorescein, pure	25GR	33,038	Air/Sea/Road	29322090
191531000	191531000	76-54-0	2',7'-Dichlorofluorescein, pure	100GR	98,486	Air/Sea/Road	32049000
A10229.18	ALF-A10229-18	582-17-2	2,7-Dihydroxynaphthalene, 97%	50GR	5,079	Air/Sea/Road	29072990
A10229.30	ALF-A10229-30	582-17-2	2,7-Dihydroxynaphthalene, 97%	250GR	19,641	Air/Sea/Road	29072990
A10229.36	ALF-A10229-36	582-17-2	2,7-Dihydroxynaphthalene, 97%	500GR	35,073	Air/Sea/Road	29072990
115040050	115040050	582-17-2	2,7-Dihydroxynaphthalene, 97%	5GR	2,464	Air/Sea/Road	29072900
115040250	115040250	582-17-2	2,7-Dihydroxynaphthalene, 97%	25GR	4,654	Air/Sea/Road	29072900
115041000	115041000	582-17-2	2,7-Dihydroxynaphthalene, 97%	100GR	9,785	Air/Sea/Road	29072900
115045000	115045000	582-17-2	2,7-Dihydroxynaphthalene, 97%	500GR	36,006	Air/Sea/Road	29072900
H27971.06	ALF-H27971-06	3469-26-9	2,7-Dimethoxynaphthalene, 98%	5GR	5,308	Air/Sea/Road	29093090
H27971.14	ALF-H27971-14	3469-26-9	2,7-Dimethoxynaphthalene, 98%	25GR	12,300	Air/Sea/Road	29093090
B21704.01	ALF-B21704-01	582-16-1	2,7-Dimethylnaphthalene, 99%	0.25GR	3,656	Air/Sea/Road	29029090
B21704.03	ALF-B21704-03	582-16-1	2,7-Dimethylnaphthalene, 99%	1GR	10,660	Air/Sea/Road	29029090
B21646.03	ALF-B21646-03	1072-16-8	2,7-Dimethyloctane, 98%	1g	4,697	Air/Sea/Road	29011000
B20771.03	ALF-B20771-03	175201-51-1	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	1GR	5,844	Air/Sea/Road	29335990
B20771.06	ALF-B20771-06	175201-51-1	2,7-Dimethylpyrazolo[1,5-a]pyrimidine-6-carboxylic acid, 97%	5GR	22,250	Air/Sea/Road	29335990
H55176.06	ALF-H55176-06	31551-45-8	2,7-Dinitro-9-fluorenone, 97%	5g	4,756	Air/Sea/Road	29147090
H55176.14	ALF-H55176-14	31551-45-8	2,7-Dinitro-9-fluorenone, 97%	25g	10,800	Air/Sea/Road	29147090
H55430.06	ALF-H55430-06	58775-05-6	2,7-Di-tert-butylfluorene, 97+%	5g	5,157	Air/Sea/Road	29029090
A19750.03	ALF-A19750-03	35853-41-9	2,8-Bis(trifluoromethyl)-4-hydroxyquinoline, 97%	1GR	3,589	Air/Sea/Road	29334900
A19750.06	ALF-A19750-06	35853-41-9	2,8-Bis(trifluoromethyl)-4-hydroxyquinoline, 97%	5GR	11,753	Air/Sea/Road	29334900
306010010	306010010	35853-41-9	2,8-Bis(trifluoromethyl)-4-quinolinol, 99%	1GR	3,700	Air/Sea/Road	29334990
306010050	306010050	35853-41-9	2,8-Bis(trifluoromethyl)-4-quinolinol, 99%	5GR	8,900	Air/Sea/Road	29334900
459210250	459210250	3056-33-5	2,9-Diacetylguanine, 96%	25GR	6,200	Air/Sea/Road	29335990
A11398.06	ALF-A11398-06	34302-69-7	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	5GR	3,223	Air/Sea/Road	29339990

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A11398.14	ALF-A11398-14	34302-69-7	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	25GR	15,170	Air/Sea/Road	29339990
A11398.22	ALF-A11398-22	34302-69-7	2,9-Dimethyl-1,10-phenanthroline hemihydrate, 98+%	100GR	108,602	Air/Sea/Road	29339990
161340010	161340010	4733-39-5	2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline, 98%	1GR	10,495	Air/Sea/Road	29339980
161340050	161340050	4733-39-5	2,9-Dimethyl-4,7-diphenyl-1,10-phenanthroline, 98%	5GR	31,200	Air/Sea/Road	29339900
H53414.03	ALF-H53414-03	19550-56-2	2,9-Dimethyl-5-decyne, 96%	1g	4,641	Air/Sea/Road	29012990
H55930.03	ALF-H55930-03	103529-16-4	2-[(Trimethylsilyl)ethynyl]aniline, 97%	1g	4,006	Air/Sea/Road	29319020
172270100	172270100	5197-62-6	2-[2-(2-Chloroethoxy)ethoxy]ethanol, 95%	10GR	5,217	Air/Sea/Road	29094980
172270500	172270500	5197-62-6	2-[2-(2-Chloroethoxy)ethoxy]ethanol, 95%	50GR	17,352	Air/Sea/Road	29094900
H64492.06	ALF-H64492-06	774-18-5	2-[2-(Trifluoromethyl)phenyl]ethylamine, 95%	5g	21,240	Air/Sea/Road	29214900
H64084.03	ALF-H64084-03	52516-30-0	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	1g	3,292	Air/Sea/Road	29214900
H64084.06	ALF-H64084-06	52516-30-0	2-[3-(Trifluoromethyl)phenyl]ethylamine, 98%	5g	8,493	Air/Sea/Road	29214900
H60208.03	ALF-H60208-03	1653-64-1	2-[3,4-(Methylenedioxy)phenyl]ethylamine hydrochloride, 95%	1g	5,434	Air/Sea/Road	29329990
H66445.03	ALF-H66445-03	0	2-[3,4-(Methylenedioxy)phenyl]ethylamine, 95%	1g	1,288	POR	29329900
H66445.06	ALF-H66445-06	0	2-[3,4-(Methylenedioxy)phenyl]ethylamine, 95%	5g	6,400	POR	29329900
H50673.MD	ALF-H50673-MD	258521-20-9	2-[4-(1,3,4-Oxadiazol-2-yl)phenoxy]acetamidoxime, 97%	250mg	14,961	Air/Sea/Road	29349900
H60763.06	ALF-H60763-06	111128-12-2	2-[4-(Bromomethyl)phenyl]propionic acid, 96%	5g	5,317	Air/Sea/Road	29155000
H64415.MD	ALF-H64415-MD	775-00-8	2-[4-(Trifluoromethyl)phenyl]ethylamine, 98%	250mg	2,273	Air/Sea/Road	29214900
H62917.MD	ALF-H62917-MD	509143-12-8	2-[cis-4-(Boc-amino)cyclohexyl]ethylamine, 97%	250mg	7,115	Air/Sea/Road	29242900
L16929.03	ALF-L16929-03	145100-51-2	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99%	1GR	2,551	Air/Sea/Road	29333919
L16929.06	ALF-L16929-06	145100-51-2	2-[N,N-Bis(trifluoromethylsulfonyl)amino]-5-chloropyridine, 99%	5GR	8,601	Air/Sea/Road	29333919
L17433.03	ALF-L17433-03	145100-50-1	2-[N,N-Bis(trifluoromethylsulfonyl)amino]pyridine, 98%	1GR	2,478	Air/Sea/Road	29333919
L17433.06	ALF-L17433-06	145100-50-1	2-[N,N-Bis(trifluoromethylsulfonyl)amino]pyridine, 98%	5GR	11,298	Air/Sea/Road	29333919
102560250	102560250	10036-64-3	2-Acetamido-2-deoxy-alpha-D-glucopyranose, 99+%	25GR	5,010	Air/Sea/Road	29329900
102561000	102561000	10036-64-3	2-Acetamido-2-deoxy-alpha-D-glucopyranose, 99+%	100GR	12,918	Air/Sea/Road	29329900
270940100	270940100	7512-17-6	2-Acetamido-2-deoxy-D-glucopyranose, 98%	10GR	2,966	Air/Sea/Road	29329900
270941000	270941000	7512-17-6	2-Acetamido-2-deoxy-D-glucopyranose, 98%	100GR	14,019	Air/Sea/Road	29329900
H58098.04	ALF-H58098-04	78546-66-4	2-Acetamido-4-(2-hydroxyphenyl)thiazole, 97%	2g	19,360	Air/Sea/Road	29349900
148360010	148360010	69812-29-9	2-Acetamido-4-methyl-5-thiazolesulfonyl chloride, 97%	1GR	11,194	Air/Sea/Road	29341000
L20004.03	ALF-L20004-03	29958-14-3	2-Acetamido-5-aminopyridine, 98%	1GR	3,772	Air/Sea/Road	29333919
L20004.06	ALF-L20004-06	29958-14-3	2-Acetamido-5-aminopyridine, 98%	5GR	12,110	Air/Sea/Road	29333919
442420010	442420010	7169-97-3	2-Acetamido-5-bromopyridine, 98%	1GR	7,821	Air/Sea/Road	29333919
L17151.03	ALF-L17151-03	20256-39-7	2-Acetamido-5-chlorothiazole, 97%	1GR	726	Air/Sea/Road	29341000
L01356.03	ALF-L01356-03	140-40-9	2-Acetamido-5-nitrothiazole, 98%	1GR	3,880	Air/Sea/Road	29341000

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L01356.06	ALF-L01356-06	140-40-9	2-Acetamido-5-nitrothiazole, 98%	5GR	13,095	Air/Sea/Road	29341000
H32034.18	ALF-H32034-18	5327-33-3	2-Acetamido-6-methylpyridine, 98%	50GR	12,812	Air/Sea/Road	29333919
L01649.03	ALF-L01649-03	5429-56-1	2-Acetamidoacrylic acid, 99%	1GR	813	Air/Sea/Road	29241900
L01649.06	ALF-L01649-06	5429-56-1	2-Acetamidoacrylic acid, 99%	5GR	5,503	Air/Sea/Road	29241900
L01649.14	ALF-L01649-14	5429-56-1	2-Acetamidoacrylic acid, 99%	25GR	21,684	Air/Sea/Road	29241900
B21264.14	ALF-B21264-14	614-80-2	2-Acetamidophenol, 97%	25GR	2,673	Air/Sea/Road	29242990
B21264.22	ALF-B21264-22	614-80-2	2-Acetamidophenol, 97%	100GR	4,492	Air/Sea/Road	29242990
102310250	102310250	614-80-2	2-Acetamidophenol, 97%	25GR	2,519	Air/Sea/Road	29242990
102311000	102311000	614-80-2	2-Acetamidophenol, 97%	100GR	4,761	Air/Sea/Road	29242990
158881000	158881000	93-08-3	2'-Acetonaphthone, 99%	100GR	2,439	Air/Sea/Road	29143900
158885000	158885000	93-08-3	2'-Acetonaphthone, 99%	500GR	9,500	Air/Sea/Road	29143990
B21624.06	ALF-B21624-06	7250-94-4	2'-Acetoxyacetophenone, 98%	5GR	2,400	Air/Sea/Road	29183090
B21624.14	ALF-B21624-14	7250-94-4	2'-Acetoxyacetophenone, 98%	25GR	7,857	Air/Sea/Road	29183090
L02849.03	ALF-L02849-03	55620-18-3	2-Acetoxyacinnamic acid, predominantly trans, 98+%	1GR	2,231	Air/Sea/Road	29182990
L02849.06	ALF-L02849-06	55620-18-3	2-Acetoxyacinnamic acid, predominantly trans, 98+%	5GR	5,177	Air/Sea/Road	29182990
L11592.06	ALF-L11592-06	40635-67-4	2-Acetoxyisobutyryl bromide, 96%	5GR	1,429	Air/Sea/Road	29189900
L11592.14	ALF-L11592-14	40635-67-4	2-Acetoxyisobutyryl bromide, 96%	25GR	4,574	Air/Sea/Road	29189900
L11592.22	ALF-L11592-22	40635-67-4	2-Acetoxyisobutyryl bromide, 96%	100GR	14,408	Air/Sea/Road	29189900
A15353.06	ALF-A15353-06	932-16-1	2-Acetyl-1-methylpyrrole, 98%	5GR	1,496	Air/Sea/Road	29339990
A15353.14	ALF-A15353-14	932-16-1	2-Acetyl-1-methylpyrrole, 98%	25GR	11,834	Air/Sea/Road	29339990
A15353.22	ALF-A15353-22	932-16-1	2-Acetyl-1-methylpyrrole, 98%	100GR	36,693	Air/Sea/Road	29339990
A19532.14	ALF-A19532-14	711-79-5	2-Acetyl-1-naphthol, 99%	25GR	5,189	Air/Sea/Road	29145000
A19532.22	ALF-A19532-22	711-79-5	2-Acetyl-1-naphthol, 99%	100GR	16,064	Air/Sea/Road	29145000
195000050	195000050	711-79-5	2-Acetyl-1-naphthol, 99%	5GR	2,626	Air/Sea/Road	29145000
195000250	195000250	711-79-5	2-Acetyl-1-naphthol, 99%	25GR	4,427	Air/Sea/Road	29145000
B20751.02	ALF-B20751-02	105707-24-2	2-Acetyl-3-amino-5-phenylthiophene, 97%	0.5GR	4,897	Air/Sea/Road	29349900
L10563.03	ALF-L10563-03	31968-33-9	2-Acetyl-3-aminothiophene, 97%	1GR	12,856	Air/Sea/Road	29349900
L10563.MD	ALF-L10563-MD	31968-33-9	2-Acetyl-3-aminothiophene, 97%	250MG	3,941	Air/Sea/Road	29349900
L20114.03	ALF-L20114-03	89581-82-8	2-Acetyl-3-chlorothiophene, 97%	1GR	2,992	Air/Sea/Road	29349900
L20114.06	ALF-L20114-06	89581-82-8	2-Acetyl-3-chlorothiophene, 97%	5GR	9,961	Air/Sea/Road	29349900
L20114.14	ALF-L20114-14	89581-82-8	2-Acetyl-3-chlorothiophene, 97%	25GR	39,641	Air/Sea/Road	29349900
A15054.03	ALF-A15054-03	23787-80-6	2-Acetyl-3-methylpyrazine, 98%	1GR	2,716	Air/Sea/Road	29339990
A15054.06	ALF-A15054-06	23787-80-6	2-Acetyl-3-methylpyrazine, 98%	5GR	2,834	Air/Sea/Road	29339990
A15054.14	ALF-A15054-14	23787-80-6	2-Acetyl-3-methylpyrazine, 98%	25GR	11,024	Air/Sea/Road	29339990
H30384.03	ALF-H30384-03	34730-20-6	2-Acetyl-4-chlorothiophene, 98+%	1GR	1,542	Air/Sea/Road	29349900
H30384.06	ALF-H30384-06	34730-20-6	2-Acetyl-4-chlorothiophene, 98+%	5GR	4,868	Air/Sea/Road	29349900
H30384.14	ALF-H30384-14	34730-20-6	2-Acetyl-4-chlorothiophene, 98+%	25GR	14,194	Air/Sea/Road	29349900
A14826.09	ALF-A14826-09	5370-25-2	2-Acetyl-5-bromothiophene, 99%	10GR	2,705	Air/Sea/Road	29349900
A14826.18	ALF-A14826-18	5370-25-2	2-Acetyl-5-bromothiophene, 99%	50GR	6,151	Air/Sea/Road	29349900
308330050	308330050	5370-25-2	2-Acetyl-5-bromothiophene, 99%	5GR	6,153	Air/Sea/Road	32049000
A11850.09	ALF-A11850-09	6310-09-4	2-Acetyl-5-chlorothiophene, 99%	10GR	3,530	Air/Sea/Road	29349900
A11850.18	ALF-A11850-18	6310-09-4	2-Acetyl-5-chlorothiophene, 99%	50GR	11,391	Air/Sea/Road	29349900
A16172.09	ALF-A16172-09	1193-79-9	2-Acetyl-5-methylfuran, 98+%	10GR	2,545	Air/Sea/Road	29321990
A16172.14	ALF-A16172-14	1193-79-9	2-Acetyl-5-methylfuran, 98+%	25GR	2,677	Air/Sea/Road	29321990
A16172.18	ALF-A16172-18	1193-79-9	2-Acetyl-5-methylfuran, 98+%	50GR	3,507	Air/Sea/Road	29321990
A11282.06	ALF-A11282-06	13679-74-8	2-Acetyl-5-methylthiophene, 98%	5GR	5,106	Air/Sea/Road	29349900
A11282.14	ALF-A11282-14	13679-74-8	2-Acetyl-5-methylthiophene, 98%	25GR	25,511	Air/Sea/Road	29349900
A11282.22	ALF-A11282-22	13679-74-8	2-Acetyl-5-methylthiophene, 98%	100GR	80,359	Air/Sea/Road	29349900
L06308.03	ALF-L06308-03	23136-39-2	2-Acetyl-5-nitrobenzo[b]furan, 98%	1GR	2,833	Air/Sea/Road	29329900
L06308.06	ALF-L06308-06	23136-39-2	2-Acetyl-5-nitrobenzo[b]furan, 98%	5GR	11,882	Air/Sea/Road	29329900
H66942.MC	ALF-H66942-MC	1580464-65-8	2-Acetyl-6-(pentafluoroethyl)pyridine, 96%	100mg	10,214	Air/Sea/Road	29333900
H55981.03	ALF-H55981-03	49669-13-8	2-Acetyl-6-bromopyridine, 97%	1g	2,572	Air/Sea/Road	29333919
H55981.06	ALF-H55981-06	49669-13-8	2-Acetyl-6-bromopyridine, 97%	5g	9,700	Air/Sea/Road	29333919
A18031.14	ALF-A18031-14	3900-45-6	2-Acetyl-6-methoxynaphthalene, 98%	25GR	10,870	Air/Sea/Road	29145000
A18031.22	ALF-A18031-22	3900-45-6	2-Acetyl-6-methoxynaphthalene, 98%	100GR	37,685	Air/Sea/Road	29145000
134780010	134780010	3900-45-6	2-Acetyl-6-methoxynaphthalene, 98%	1GR	3,895	Air/Sea/Road	29093090
134780100	134780100	3900-45-6	2-Acetyl-6-methoxynaphthalene, 98%	10GR	21,986	Air/Sea/Road	29093090
H27327.06	ALF-H27327-06	308103-40-4	2-Acetylbenzeneboronic acid, 97%	5GR	19,033	Air/Sea/Road	29319090
H27327.14	ALF-H27327-14	308103-40-4	2-Acetylbenzeneboronic acid, 97%	25GR	93,296	Air/Sea/Road	29319090
L13771.06	ALF-L13771-06	1646-26-0	2-Acetylbenzo[b]furan, 99%	5GR	3,100	Air/Sea/Road	29329900
L13771.14	ALF-L13771-14	1646-26-0	2-Acetylbenzo[b]furan, 99%	25GR	9,847	Air/Sea/Road	29329900
B21173.03	ALF-B21173-03	22720-75-8	2-Acetylbenzo[b]thiophene, 98%	1GR	9,767	Air/Sea/Road	29349900
B21173.06	ALF-B21173-06	22720-75-8	2-Acetylbenzo[b]thiophene, 98%	5GR	16,035	Air/Sea/Road	29349900
A10216.09	ALF-A10216-09	577-56-0	2-Acetylbenzoic acid, 98+%	10GR	3,164	Air/Sea/Road	29183090
A10216.18	ALF-A10216-18	577-56-0	2-Acetylbenzoic acid, 98+%	50GR	12,838	Air/Sea/Road	29183090
A10216.30	ALF-A10216-30	577-56-0	2-Acetylbenzoic acid, 98+%	250GR	20,825	Air/Sea/Road	29183090

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102470050	102470050	577-56-0	2-Acetylbenzoic acid, 99%	5GR	4,845	Air/Sea/Road	29183000
102470250	102470250	577-56-0	2-Acetylbenzoic acid, 99%	25GR	15,087	Air/Sea/Road	29183000
102471000	102471000	577-56-0	2-Acetylbenzoic acid, 99%	100GR	52,810	Air/Sea/Road	29183090
102490010	102490010	517-23-7	2-Acetylbutyrolactone, 99+%	1LT	30,879	Air/Sea/Road	29322990
102491000	102491000	517-23-7	2-Acetylbutyrolactone, 99+%	100ML	4,665	Air/Sea/Road	29322090
102492500	102492500	517-23-7	2-Acetylbutyrolactone, 99+%	250ML	9,066	Air/Sea/Road	29322990
346190050	346190050	874-23-7	2-Acetylcyclohexanone, 97%	5GR	5,005	Air/Sea/Road	29142990
A14938.18	ALF-A14938-18	1192-62-7	2-Acetylfuran, 99%	50GR	2,386	Air/Sea/Road	29321990
A14938.30	ALF-A14938-30	1192-62-7	2-Acetylfuran, 99%	250GR	7,734	Air/Sea/Road	29321990
102551000	102551000	1192-62-7	2-Acetylfuran, 99%	100GR	11,707	Air/Sea/Road	29321900
102552500	102552500	1192-62-7	2-Acetylfuran, 99%	250GR	27,230	Air/Sea/Road	29321900
A14793.0B	ALF-A14793-0B	93-08-3	2-Acetylnaphthalene, 99%	1000GR	12,664	Air/Sea/Road	29143990
A14793.18	ALF-A14793-18	93-08-3	2-Acetylnaphthalene, 99%	50GR	1,407	Air/Sea/Road	29143990
A14793.22	ALF-A14793-22	93-08-3	2-Acetylnaphthalene, 99%	100GR	2,602	Air/Sea/Road	29143990
A14793.30	ALF-A14793-30	93-08-3	2-Acetylnaphthalene, 99%	250GR	3,317	Air/Sea/Road	29143990
358820010	358820010	308103-40-4	2-Acetylphenylboronic acid, 96%	1GR	7,763	Air/Sea/Road	29319090
A15917.03	ALF-A15917-03	22047-25-2	2-Acetylpyrazine, 99%	1GR	3,117	Air/Sea/Road	29339990
A15917.06	ALF-A15917-06	22047-25-2	2-Acetylpyrazine, 99%	5GR	11,480	Air/Sea/Road	29339990
A12688.14	ALF-A12688-14	1122-62-9	2-Acetylpyridine, 98%	25GR	2,882	Air/Sea/Road	29333919
A12688.22	ALF-A12688-22	1122-62-9	2-Acetylpyridine, 98%	100GR	7,459	Air/Sea/Road	29333919
A12688.36	ALF-A12688-36	1122-62-9	2-Acetylpyridine, 98%	500GR	17,004	Air/Sea/Road	29333919
102680250	102680250	1122-62-9	2-Acetylpyridine, 98%	25GR	5,452	Air/Sea/Road	29333919
102681000	102681000	1122-62-9	2-Acetylpyridine, 98%	100GR	17,613	Air/Sea/Road	29333919
102685000	102685000	1122-62-9	2-Acetylpyridine, 98%	500GR	63,244	Air/Sea/Road	29333919
A14593.03	ALF-A14593-03	1072-83-9	2-Acetylpyrrole, 98%	1GR	2,033	Air/Sea/Road	29339990
A14593.06	ALF-A14593-06	1072-83-9	2-Acetylpyrrole, 98%	5GR	2,863	Air/Sea/Road	29339990
A14593.14	ALF-A14593-14	1072-83-9	2-Acetylpyrrole, 98%	25GR	8,528	Air/Sea/Road	29339990
252490050	252490050	1072-83-9	2-Acetylpyrrole, 99%	5GR	3,060	Air/Sea/Road	29339980
252490250	252490250	1072-83-9	2-Acetylpyrrole, 99%	25GR	8,258	Air/Sea/Road	29339980
H26680.03	ALF-H26680-03	25594-62-1	2-Acetylquinoxaline, 97%	1GR	12,455	Air/Sea/Road	29339990
H26680.MD	ALF-H26680-MD	25594-62-1	2-Acetylquinoxaline, 97%	250MG	5,036	Air/Sea/Road	29339990
A11266.03	ALF-A11266-03	24295-03-2	2-Acetylthiazole, 99%	1GR	3,508	Air/Sea/Road	29341000
A11266.06	ALF-A11266-06	24295-03-2	2-Acetylthiazole, 99%	5GR	8,583	Air/Sea/Road	29341000
102721000	102721000	88-15-3	2-Acetylthiophene, 98%	100GR	4,517	Air/Sea/Road	29309099
102725000	102725000	88-15-3	2-Acetylthiophene, 98%	500GR	15,877	Air/Sea/Road	29309099
A13062.22	ALF-A13062-22	88-15-3	2-Acetylthiophene, 99%	100GR	3,239	Air/Sea/Road	29349900
A13062.36	ALF-A13062-36	88-15-3	2-Acetylthiophene, 99%	500GR	12,755	Air/Sea/Road	29349900
400290050	400290050	15214-89-8	2-Acrylamido-2-methylpropanesulfonic acid, 97%	5GR	2,793	Air/Sea/Road	29241900
400290500	400290500	15214-89-8	2-Acrylamido-2-methylpropanesulfonic acid, 97%	50GR	2,859	Air/Sea/Road	29241900
A18924.0B	ALF-A18924-0B	15214-89-8	2-Acrylamido-2-methylpropanesulfonic acid, 98%	1000GR	5,168	Air/Sea/Road	29241900
A18924.18	ALF-A18924-18	15214-89-8	2-Acrylamido-2-methylpropanesulfonic acid, 98%	50GR	1,143	Air/Sea/Road	29241900
A18924.30	ALF-A18924-30	15214-89-8	2-Acrylamido-2-methylpropanesulfonic acid, 98%	250GR	2,967	Air/Sea/Road	29241900
A17140.03	ALF-A17140-03	10523-68-9	2-Adamantanamine hydrochloride, 98+%	1GR	2,161	Air/Sea/Road	29213090
A17140.06	ALF-A17140-06	10523-68-9	2-Adamantanamine hydrochloride, 98+%	5GR	5,694	Air/Sea/Road	29213090
A17140.14	ALF-A17140-14	10523-68-9	2-Adamantanamine hydrochloride, 98+%	25GR	22,699	Air/Sea/Road	29213090
167300050	167300050	10523-68-9	2-Adamantanamine hydrochloride, 99%	5GR	18,055	Air/Sea/Road	29213090
167300250	167300250	10523-68-9	2-Adamantanamine hydrochloride, 99%	25GR	82,820	Air/Sea/Road	29213090
A10697.06	ALF-A10697-06	700-57-2	2-Adamantanol, 98%	5GR	2,840	Air/Sea/Road	29061990
A10697.14	ALF-A10697-14	700-57-2	2-Adamantanol, 98%	25GR	9,111	Air/Sea/Road	29061990
167310050	167310050	700-57-2	2-Adamantanol, 98%	5GR	13,474	Air/Sea/Road	29061990
A14275.06	ALF-A14275-06	700-58-3	2-Adamantanone, 98%	5GR	3,249	Air/Sea/Road	29142990
A14275.14	ALF-A14275-14	700-58-3	2-Adamantanone, 98%	25GR	4,603	Air/Sea/Road	29142990
A14275.22	ALF-A14275-22	700-58-3	2-Adamantanone, 98%	100GR	23,051	Air/Sea/Road	29142990
292500250	292500250	700-58-3	2-Adamantanone, 98%	25GR	10,181	Air/Sea/Road	29142990
L18722.06	ALF-L18722-06	102593-74-8	2-Allyl-4,6-dibenzoylresorcinol, 98%	5GR	6,036	Air/Sea/Road	29145000
L18722.14	ALF-L18722-14	102593-74-8	2-Allyl-4,6-dibenzoylresorcinol, 98%	25GR	24,807	Air/Sea/Road	29145000
H52112.MD	ALF-H52112-MD	54594-06-8	2-Allyl-D-glycine, 95%	250mg	10,635	Air/Sea/Road	29224990
H52097.03	ALF-H52097-03	195316-72-4	2-Allyl-L-glycine, 95%	1g	9,800	Air/Sea/Road	29224990
B25119.06	ALF-B25119-06	28752-82-1	2-Allyloxybenzaldehyde, 97%	5GR	3,500	Air/Sea/Road	29124990
B25119.14	ALF-B25119-14	28752-82-1	2-Allyloxybenzaldehyde, 97%	25GR	12,800	Air/Sea/Road	29124990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
449030010	449030010	111-45-5	2-Allyloxyethanol, 98%	1LT	20,303	Air/Sea/Road	29094400
449032500	449032500	111-45-5	2-Allyloxyethanol, 98%	250ML	6,138	Air/Sea/Road	29094400
A10755.22	ALF-A10755-22	1745-81-9	2-Allylphenol, 98+%	100GR	4,082	Air/Sea/Road	29071990
A10755.36	ALF-A10755-36	1745-81-9	2-Allylphenol, 98+%	500GR	7,106	Air/Sea/Road	29071990
A10942.03	ALF-A10942-03	51285-26-8	2-Amidinopyridine hydrochloride, 97%	1GR	3,836	Air/Sea/Road	29333919
A10942.06	ALF-A10942-06	51285-26-8	2-Amidinopyridine hydrochloride, 97%	5GR	15,600	Air/Sea/Road	29333919
L01244.06	ALF-L01244-06	4005-51-0	2-Amino-1,3,4-thiadiazole, 98+%	5g	2,767	Air/Sea/Road	29349900
L08426.06	ALF-L08426-06	534-03-2	2-Amino-1,3-propanediol, 98%	5GR	3,890	Air/Sea/Road	29221990
L08426.14	ALF-L08426-14	534-03-2	2-Amino-1,3-propanediol, 98%	25GR	13,075	Air/Sea/Road	29221990
401030010	401030010	534-03-2	2-Amino-1,3-propanediol, 98%	1GR	3,421	Air/Sea/Road	29221990
276290010	276290010	43182-10-1	2-Amino-1-benzylbenzimidazole, 99+%	1GR	6,514	Air/Sea/Road	29339900
B20360.06	ALF-B20360-06	2958-36-3	2-Amino-2',5-dichlorobenzophenone, 99%	5GR	1,594	Air/Sea/Road	29223900
B20360.09	ALF-B20360-09	2958-36-3	2-Amino-2',5-dichlorobenzophenone, 99%	10GR	3,186	Air/Sea/Road	29223900
B20360.18	ALF-B20360-18	2958-36-3	2-Amino-2',5-dichlorobenzophenone, 99%	50GR	8,813	Air/Sea/Road	29223900
H66440.06	ALF-H66440-06	2011-66-7	2-Amino-2'-chloro-5-nitrobenzophenone, 98%	5g	4,074	Air/Sea/Road	29225000
J64266.03	ALF-J64266-03	4546-70-7	2-Amino-2'-deoxyadenosine, 99%	1g	2,509	Air/Sea/Road	29339980
J64266.06	ALF-J64266-06	4546-70-7	2-Amino-2'-deoxyadenosine, 99%	5g	5,447	Air/Sea/Road	29339980
B24509.22	ALF-B24509-22	115-70-8	2-Amino-2-ethyl-1,3-propanediol, 97%	100GR	2,594	Air/Sea/Road	29221990
B24509.36	ALF-B24509-36	115-70-8	2-Amino-2-ethyl-1,3-propanediol, 97%	500GR	6,660	Air/Sea/Road	29221990
227110025	227110025	115-70-8	2-Amino-2-ethyl-1,3-propanediol, 97%	2.5KG	55,613	Air/Sea/Road	29221990
104050025	104050025	115-69-5	2-Amino-2-methyl-1,3-propanediol, 99%	2.5KG	118,865	Air/Sea/Road	29221990
104051000	104051000	115-69-5	2-Amino-2-methyl-1,3-propanediol, 99%	100GR	5,939	Air/Sea/Road	29221990
104055000	104055000	115-69-5	2-Amino-2-methyl-1,3-propanediol, 99%	500GR	26,462	Air/Sea/Road	29221990
J63144.14	ALF-J63144-14	115-69-5	2-Amino-2-methyl-1,3-propanediol, 99+%	25g	1,253	Air/Sea/Road	29221990
A17814.0F	ALF-A17814-0F	124-68-5	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	2500ML	8,657	Air/Sea/Road	29221990
A17814.AE	ALF-A17814-AE	124-68-5	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	100ML	2,236	Air/Sea/Road	29221990
A17814.AP	ALF-A17814-AP	124-68-5	2-Amino-2-methyl-1-propanol, 95%, may cont. ca 5% water	500ML	2,269	Air/Sea/Road	29221990
104060010	104060010	124-68-5	2-Amino-2-methyl-1-propanol, 99%	1LT	10,650	Air/Sea/Road	29221990
104060050	104060050	124-68-5	2-Amino-2-methyl-1-propanol, 99%	5LT	38,807	Air/Sea/Road	29221990
104065000	104065000	124-68-5	2-Amino-2-methyl-1-propanol, 99%	500ML	6,115	Air/Sea/Road	29221990
438850050	438850050	1779-81-3	2-Amino-2-thiazoline, 97%	5GR	2,133	Air/Sea/Road	29350090
447490050	447490050	313-12-2	2-Amino-3-(trifluoromethyl)benzoic acid, 98%	5GR	25,892	Air/Sea/Road	29224990
H34303.06	ALF-H34303-06	183610-70-0	2-Amino-3-(trifluoromethyl)pyridine, 97%	5GR	4,218	Air/Sea/Road	29333919
H34303.14	ALF-H34303-14	183610-70-0	2-Amino-3-(trifluoromethyl)pyridine, 97%	25GR	24,600	Air/Sea/Road	29333919
H33461.03	ALF-H33461-03	17463-43-3	2-Amino-3,3,3-trifluoropropionic acid, 97%	1GR	40,453	Air/Sea/Road	29224990
H33461.MD	ALF-H33461-MD	17463-43-3	2-Amino-3,3,3-trifluoropropionic acid, 97%	250MG	4,218	Air/Sea/Road	29224990
A14042.03	ALF-A14042-03	61948-85-4	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	1GR	1,440	Air/Sea/Road	29225090
A14042.06	ALF-A14042-06	61948-85-4	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	5GR	3,381	Air/Sea/Road	29225090
A14042.14	ALF-A14042-14	61948-85-4	2-Amino-3,4,5-trimethoxybenzoic acid, 97%	25GR	12,897	Air/Sea/Road	29225090
B25313.06	ALF-B25313-06	50419-58-4	2-Amino-3,4-dimethylbenzoic acid, 98+%	5GR	6,943	Air/Sea/Road	29224990
B25313.14	ALF-B25313-14	50419-58-4	2-Amino-3,4-dimethylbenzoic acid, 98+%	25GR	27,748	Air/Sea/Road	29224990
B20498.03	ALF-B20498-03	91872-10-5	2-Amino-3,5-dibromo-6-methylpyridine, 97%	1GR	2,800	Air/Sea/Road	29333919
B20498.06	ALF-B20498-06	91872-10-5	2-Amino-3,5-dibromo-6-methylpyridine, 97%	5GR	14,731	Air/Sea/Road	29333919
H56015.03	ALF-H56015-03	50910-55-9	2-Amino-3,5-dibromobenzaldehyde, 97%	1g	1,865	Air/Sea/Road	29223990
H56015.14	ALF-H56015-14	50910-55-9	2-Amino-3,5-dibromobenzaldehyde, 97%	25g	2,797	Air/Sea/Road	29223990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L07419.06	ALF-L07419-06	609-85-8	2-Amino-3,5-dibromobenzoic acid, 98%	5GR	2,328	Air/Sea/Road	29224990
L07419.14	ALF-L07419-14	609-85-8	2-Amino-3,5-dibromobenzoic acid, 98%	25GR	6,600	Air/Sea/Road	29224990
A12706.06	ALF-A12706-06	35486-42-1	2-Amino-3,5-dibromopyridine, 97%	5GR	2,199	Air/Sea/Road	29333919
A12706.14	ALF-A12706-14	35486-42-1	2-Amino-3,5-dibromopyridine, 97%	25GR	5,758	Air/Sea/Road	29333919
A12706.22	ALF-A12706-22	35486-42-1	2-Amino-3,5-dibromopyridine, 97%	100GR	52,661	Air/Sea/Road	29333919
A16969.09	ALF-A16969-09	2789-92-6	2-Amino-3,5-dichlorobenzoic acid, 97%	10GR	4,118	Air/Sea/Road	29224990
A16969.18	ALF-A16969-18	2789-92-6	2-Amino-3,5-dichlorobenzoic acid, 97%	50GR	6,270	Air/Sea/Road	29224990
A16969.30	ALF-A16969-30	2789-92-6	2-Amino-3,5-dichlorobenzoic acid, 97%	250GR	46,830	Air/Sea/Road	29224990
159380050	159380050	4214-74-8	2-Amino-3,5-dichloropyridine, 97%	5GR	2,444	Air/Sea/Road	29333919
159380250	159380250	4214-74-8	2-Amino-3,5-dichloropyridine, 97%	25GR	6,900	Air/Sea/Road	29333919
159381000	159381000	4214-74-8	2-Amino-3,5-dichloropyridine, 97%	100GR	29,279	Air/Sea/Road	29333919
B21984.06	ALF-B21984-06	4214-74-8	2-Amino-3,5-dichloropyridine, 98%	5GR	1,917	Air/Sea/Road	29333919
B21984.14	ALF-B21984-14	4214-74-8	2-Amino-3,5-dichloropyridine, 98%	25GR	8,810	Air/Sea/Road	29333919
B21984.22	ALF-B21984-22	4214-74-8	2-Amino-3,5-dichloropyridine, 98%	100GR	15,903	Air/Sea/Road	29333919
L19727.06	ALF-L19727-06	732306-31-9	2-Amino-3,5-difluoropyridine, 98%	5GR	20,457	Air/Sea/Road	29333919
H32820.03	ALF-H32820-03	1000342-88-0	2-Amino-3,5-diiodo-6-methylpyridine, 95%	1GR	26,375	Air/Sea/Road	29333919
L07003.03	ALF-L07003-03	14438-32-5	2-Amino-3,5-dimethylbenzoic acid, 98%	1GR	6,301	Air/Sea/Road	29224990
L07003.06	ALF-L07003-06	14438-32-5	2-Amino-3,5-dimethylbenzoic acid, 98%	5GR	11,472	Air/Sea/Road	29224990
L12850.06	ALF-L12850-06	3032-32-4	2-Amino-3,6-dichlorobenzoic acid, 95%	5GR	18,769	Air/Sea/Road	29224990
L20009.MC	ALF-L20009-MC	675602-89-8	2-Amino-3,6-difluoro-4-(trifluoromethyl)pyridine, 95%	100MG	8,642	Air/Sea/Road	29333919
L20009.ME	ALF-L20009-ME	675602-89-8	2-Amino-3,6-difluoro-4-(trifluoromethyl)pyridine, 95%	500MG	34,372	Air/Sea/Road	29333919
H59788.MD	ALF-H59788-MD	0	2-Amino-3,6-difluorobenzamidine dihydrochloride, 97%	250mg	6,174	Air/Sea/Road	29252990
H63162.MD	ALF-H63162-MD	110223-15-9	2-Amino-3-benzyloxypyrazine, 96%	250mg	11,420	Air/Sea/Road	29339990
162980050	162980050	24016-03-3	2-Amino-3-benzyloxypyridine, 98.5%	5GR	3,200	POR	29333919
A12603.14	ALF-A12603-14	24016-03-3	2-Amino-3-benzyloxypyridine, 98+%	25GR	7,400	Air/Sea/Road	29333919
H37257.06	ALF-H37257-06	869557-43-7	2-Amino-3-bromo-5-fluoropyridine, 97%	5GR	20,424	Air/Sea/Road	29333900
A15443.03	ALF-A15443-03	13091-43-5	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	1GR	1,940	Air/Sea/Road	29224990
A15443.06	ALF-A15443-06	13091-43-5	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	5GR	4,665	Air/Sea/Road	29224990
A15443.14	ALF-A15443-14	13091-43-5	2-Amino-3-bromo-5-methylbenzoic acid, 98+%	25GR	12,747	Air/Sea/Road	29224990
348590010	348590010	17282-00-7	2-Amino-3-bromo-5-methylpyridine, 98%	1GR	2,486	Air/Sea/Road	29333919
348590050	348590050	17282-00-7	2-Amino-3-bromo-5-methylpyridine, 98%	5GR	3,271	Air/Sea/Road	29333919
360580050	360580050	13534-99-1	2-Amino-3-bromopyridine, 98%	5GR	6,338	Air/Sea/Road	29333919
436270250	436270250	79456-26-1	2-Amino-3-chloro-5-(trifluoromethyl)pyridine, 97%	25GR	6,064	Air/Sea/Road	29333919
335970010	335970010	6388-47-2	2-Amino-3-chlorobenzoic acid, 97%	1GR	2,392	Air/Sea/Road	29224990
H66261.22	ALF-H66261-22	6388-47-2	2-Amino-3-chlorobenzoic acid, 98%	100g	56,641	Air/Sea/Road	29224990
H27918.03	ALF-H27918-03	53312-77-9	2-Amino-3-chlorobenzonitrile, 97%	1GR	11,509	Air/Sea/Road	29269000
H27918.06	ALF-H27918-06	53312-77-9	2-Amino-3-chlorobenzonitrile, 97%	5GR	53,067	Air/Sea/Road	29269000
H30166.03	ALF-H30166-03	39620-04-7	2-Amino-3-chloropyridine, 95%	1GR	6,902	Air/Sea/Road	29333919
H30166.06	ALF-H30166-06	39620-04-7	2-Amino-3-chloropyridine, 95%	5GR	34,508	Air/Sea/Road	29333919
453710010	453710010	39620-04-7	2-Amino-3-chloropyridine, 97%	1GR	7,115	Air/Sea/Road	29333990
453710050	453710050	39620-04-7	2-Amino-3-chloropyridine, 97%	5GR	36,050	Air/Sea/Road	29333990
H34191.03	ALF-H34191-03	1347815-41-1	2-Amino-3-cyano-5-iodopyridine, 97%	1GR	13,043	Air/Sea/Road	29333919
H34191.06	ALF-H34191-06	1347815-41-1	2-Amino-3-cyano-5-iodopyridine, 97%	5GR	43,093	Air/Sea/Road	29333919
L19618.03	ALF-L19618-03	24517-64-4	2-Amino-3-cyanopyridine, 98%	1GR	4,037	Air/Sea/Road	29333919
L19618.06	ALF-L19618-06	24517-64-4	2-Amino-3-cyanopyridine, 98%	5GR	12,573	Air/Sea/Road	29333919
A19048.06	ALF-A19048-06	41995-31-7	2-Amino-3-ethyl-6-methylpyridine, 97%	5GR	5,690	Air/Sea/Road	29333919
A19048.14	ALF-A19048-14	41995-31-7	2-Amino-3-ethyl-6-methylpyridine, 97%	25GR	11,790	Air/Sea/Road	29333919
H32532.03	ALF-H32532-03	852062-17-0	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1GR	11,675	Air/Sea/Road	29333919
H32532.06	ALF-H32532-06	852062-17-0	2-Amino-3-fluoro-5-(trifluoromethyl)pyridine, 97%	5GR	38,618	Air/Sea/Road	29333919
H61580.MD	ALF-H61580-MD	115661-37-5	2-Amino-3-fluorobenzonitrile, 95%	250mg	6,040	Air/Sea/Road	29269000
H31970.03	ALF-H31970-03	21717-95-3	2-Amino-3-fluoropyridine, 97%	1GR	5,849	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H31970.06	ALF-H31970-06	21717-95-3	2-Amino-3-fluoropyridine, 97%	5GR	18,377	Air/Sea/Road	29333919
A10665.09	ALF-A10665-09	16867-03-1	2-Amino-3-hydroxypyridine, 98%	10GR	1,684	Air/Sea/Road	29333919
A10665.18	ALF-A10665-18	16867-03-1	2-Amino-3-hydroxypyridine, 98%	50GR	5,303	Air/Sea/Road	29333919
A10665.22	ALF-A10665-22	16867-03-1	2-Amino-3-hydroxypyridine, 98%	100GR	8,721	Air/Sea/Road	29333919
A10665.30	ALF-A10665-30	16867-03-1	2-Amino-3-hydroxypyridine, 98%	250GR	7,951	Air/Sea/Road	29333919
153570250	153570250	16867-03-1	2-Amino-3-hydroxypyridine, 98%	25GR	8,547	Air/Sea/Road	29333919
153571000	153571000	16867-03-1	2-Amino-3-hydroxypyridine, 98%	100GR	28,127	Air/Sea/Road	29333919
H27787.03	ALF-H27787-03	211308-79-1	2-Amino-3-iodo-5-methylpyridine, 95%	1GR	11,995	Air/Sea/Road	29333919
H50001.06	ALF-H50001-06	104830-06-0	2-Amino-3-iodopyridine, 98%	5g	3,907	Air/Sea/Road	29333919
437720010	437720010	3177-80-8	2-Amino-3-methoxybenzoic acid, 98%	1GR	4,895	Air/Sea/Road	32049000
437720250	437720250	3177-80-8	2-Amino-3-methoxybenzoic acid, 98%	25GR	74,484	Air/Sea/Road	32049000
L19844.03	ALF-L19844-03	18344-51-9	2-Amino-3-methyl-5-nitropyridine, 97%	1GR	2,131	Air/Sea/Road	29333919
L19844.06	ALF-L19844-06	18344-51-9	2-Amino-3-methyl-5-nitropyridine, 97%	5GR	6,500	Air/Sea/Road	29333919
B24230.03	ALF-B24230-03	4389-45-1	2-Amino-3-methylbenzoic acid, 98%	1GR	836	Air/Sea/Road	29224990
B24230.06	ALF-B24230-06	4389-45-1	2-Amino-3-methylbenzoic acid, 98%	5GR	3,379	Air/Sea/Road	29224990
103970050	103970050	4389-45-1	2-Amino-3-methylbenzoic acid, 98%	5GR	4,000	Air/Sea/Road	29224990
103970100	103970100	4389-45-1	2-Amino-3-methylbenzoic acid, 98%	10GR	7,339	Air/Sea/Road	29224990
103970500	103970500	4389-45-1	2-Amino-3-methylbenzoic acid, 98%	50GR	20,134	Air/Sea/Road	29224990
A10224.14	ALF-A10224-14	1603-40-3	2-Amino-3-methylpyridine, 97%	25GR	3,065	Air/Sea/Road	29333919
A10224.22	ALF-A10224-22	1603-40-3	2-Amino-3-methylpyridine, 97%	100GR	6,783	Air/Sea/Road	29333919
319550050	319550050	6635-86-5	2-Amino-3-nitro-4-picoline, 98%	5GR	4,900	Air/Sea/Road	29333919
A12205.03	ALF-A12205-03	36765-84-1	2-Amino-3'-nitroacetophenone hydrochloride, 98%	1GR	4,399	Air/Sea/Road	29223900
A12205.06	ALF-A12205-06	36765-84-1	2-Amino-3'-nitroacetophenone hydrochloride, 98%	5GR	18,286	Air/Sea/Road	29223900
H26001.03	ALF-H26001-03	606-18-8	2-Amino-3-nitrobenzoic acid, 97%	1GR	2,594	Air/Sea/Road	29224990
H26001.09	ALF-H26001-09	606-18-8	2-Amino-3-nitrobenzoic acid, 97%	10GR	13,265	Air/Sea/Road	29224990
443180010	443180010	606-18-8	2-Amino-3-nitrobenzoic acid, 97%	1GR	2,781	Air/Sea/Road	29224990
H27472.06	ALF-H27472-06	603-85-0	2-Amino-3-nitrophenol, 98%	5GR	5,038	Air/Sea/Road	29222990
H27472.14	ALF-H27472-14	603-85-0	2-Amino-3-nitrophenol, 98%	25GR	10,403	Air/Sea/Road	29222990
A14368.06	ALF-A14368-06	4214-75-9	2-Amino-3-nitropyridine, 99%	5GR	3,210	Air/Sea/Road	29333919
A14368.14	ALF-A14368-14	4214-75-9	2-Amino-3-nitropyridine, 99%	25GR	4,596	Air/Sea/Road	29333919
151120050	151120050	4214-75-9	2-Amino-3-nitropyridine, 99%	5GR	3,982	Air/Sea/Road	29333919
151120250	151120250	4214-75-9	2-Amino-3-nitropyridine, 99%	25GR	13,720	Air/Sea/Road	29333919
104380050	104380050	1603-40-3	2-Amino-3-picoline, 96%	5GR	3,243	Air/Sea/Road	29333919
104381000	104381000	1603-40-3	2-Amino-3-picoline, 96%	100GR	6,993	Air/Sea/Road	29333919
104385000	104385000	1603-40-3	2-Amino-3-picoline, 96%	500GR	34,470	Air/Sea/Road	29333919
H50010.03	ALF-H50010-03	23612-57-9	2-Amino-3-pyridinemethanol, 98%	1GR	10,800	Air/Sea/Road	29333919
H50010.06	ALF-H50010-06	23612-57-9	2-Amino-3-pyridinemethanol, 98%	5GR	19,500	Air/Sea/Road	29333919
B23882.03	ALF-B23882-03	56503-96-9	2-Amino-4-(1-naphthyl)thiazole, 97%	1GR	5,631	Air/Sea/Road	29341000
B23882.06	ALF-B23882-06	56503-96-9	2-Amino-4-(1-naphthyl)thiazole, 97%	5GR	20,955	Air/Sea/Road	29341000
H31948.04	ALF-H31948-04	105512-80-9	2-Amino-4-(2,4-difluorophenyl)thiazole, 97%	2GR	5,133	Air/Sea/Road	29341000
H31948.ME	ALF-H31948-ME	105512-80-9	2-Amino-4-(2,4-difluorophenyl)thiazole, 97%	500MG	1,526	Air/Sea/Road	29341000
H34212.03	ALF-H34212-03	99073-95-7	2-Amino-4-(2-bromophenyl)pyrimidine, 95%	1GR	6,747	Air/Sea/Road	29335900
H34212.06	ALF-H34212-06	99073-95-7	2-Amino-4-(2-bromophenyl)pyrimidine, 95%	5GR	22,308	Air/Sea/Road	29335900
B23223.03	ALF-B23223-03	21331-43-1	2-Amino-4-(2-naphthyl)thiazole, 98%	1GR	4,610	Air/Sea/Road	29341000
B23223.06	ALF-B23223-06	21331-43-1	2-Amino-4-(2-naphthyl)thiazole, 98%	5GR	17,384	Air/Sea/Road	29341000
H34049.03	ALF-H34049-03	948006-04-0	2-Amino-4-(2-thienyl)benzoic acid, 96%	1GR	16,415	Air/Sea/Road	29349990
H34049.MD	ALF-H34049-MD	948006-04-0	2-Amino-4-(2-thienyl)benzoic acid, 96%	250MG	5,962	Air/Sea/Road	29349990
H58037.04	ALF-H58037-04	28989-50-6	2-Amino-4-(2-thienyl)thiazole, 97%	2g	25,392	Air/Sea/Road	29349900
H66550.MD	ALF-H66550-MD	175135-32-7	2-Amino-4-(3,4-difluorophenyl)thiazole, 97%	250mg	1,797	Air/Sea/Road	29341000
H34024.03	ALF-H34024-03	392307-25-4	2-Amino-4-(3-bromophenyl)pyrimidine, 95%	1GR	6,747	Air/Sea/Road	29335990
H54413.MD	ALF-H54413-MD	2834-79-9	2-Amino-4-(4-biphenyl)thiazole, 97%	250mg	6,330	Air/Sea/Road	29341000
H33561.03	ALF-H33561-03	392326-81-7	2-Amino-4-(4-bromophenyl)pyrimidine, 98%	1GR	6,145	Air/Sea/Road	29335900
L14067.03	ALF-L14067-03	2103-99-3	2-Amino-4-(4-chlorophenyl)thiazole, 98%	1GR	1,567	Air/Sea/Road	29341000
L14067.06	ALF-L14067-06	2103-99-3	2-Amino-4-(4-chlorophenyl)thiazole, 98%	5GR	7,968	Air/Sea/Road	29341000

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H54861.03	ALF-H54861-03	436151-85-8	2-Amino-4-(4-cyanophenyl)thiazole, 97%	1g	12,398	Air/Sea/Road	29341000
L13863.03	ALF-L13863-03	2103-91-5	2-Amino-4-(p-tolyl)thiazole, 98%	1GR	2,304	Air/Sea/Road	29341000
L13863.06	ALF-L13863-06	2103-91-5	2-Amino-4-(p-tolyl)thiazole, 98%	5GR	7,558	Air/Sea/Road	29341000
L19548.MC	ALF-L19548-MC	106447-97-6	2-Amino-4-(trifluoromethyl)pyridine, 99%	100MG	2,245	Air/Sea/Road	29333919
L19548.ME	ALF-L19548-ME	106447-97-6	2-Amino-4-(trifluoromethyl)pyridine, 99%	500MG	9,021	Air/Sea/Road	29333919
L09683.03	ALF-L09683-03	4274-38-8	2-Amino-4-(trifluoromethyl)thiophenol hydrochloride, 97%	1GR	2,166	Air/Sea/Road	29309070
L09683.06	ALF-L09683-06	4274-38-8	2-Amino-4-(trifluoromethyl)thiophenol hydrochloride, 97%	5GR	7,240	Air/Sea/Road	29309070
L13131.MC	ALF-L13131-MC	15959-93-0	2-Amino-4,4,4-trifluorobutyric acid, 97%	100MG	4,400	Air/Sea/Road	29224990
L13131.ME	ALF-L13131-ME	15959-93-0	2-Amino-4,4,4-trifluorobutyric acid, 97%	500MG	14,924	Air/Sea/Road	29224990
H32544.03	ALF-H32544-03	4651-91-6	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbonitrile, 97%	1GR	3,325	Air/Sea/Road	29349990
H32544.09	ALF-H32544-09	4651-91-6	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carbonitrile, 97%	10GR	26,968	Air/Sea/Road	29349990
H34245.06	ALF-H34245-06	4815-28-5	2-Amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	5GR	12,249	Air/Sea/Road	29349990
L19950.06	ALF-L19950-06	83506-93-8	2-Amino-4,5-difluorobenzoic acid, 97%	5GR	3,601	Air/Sea/Road	29224990
L19950.14	ALF-L19950-14	83506-93-8	2-Amino-4,5-difluorobenzoic acid, 97%	25GR	15,144	Air/Sea/Road	29224990
L10605.06	ALF-L10605-06	4101-30-8	2'-Amino-4',5'-dimethoxyacetophenone, 98%	5GR	7,730	Air/Sea/Road	29225090
L10605.14	ALF-L10605-14	4101-30-8	2'-Amino-4',5'-dimethoxyacetophenone, 98%	25GR	27,748	Air/Sea/Road	29225090
L06205.06	ALF-L06205-06	5653-40-7	2-Amino-4,5-dimethoxybenzoic acid, 98%	5GR	2,131	Air/Sea/Road	29225090
L06205.14	ALF-L06205-14	5653-40-7	2-Amino-4,5-dimethoxybenzoic acid, 98%	25GR	4,229	Air/Sea/Road	29225090
335010250	335010250	5653-40-7	2-Amino-4,5-dimethoxybenzoic acid, 98%	25GR	15,617	Air/Sea/Road	29225000
H59878.09	ALF-H59878-09	71574-33-9	2-Amino-4,5-dimethylthiazole hydrochloride, 97%	10g	3,517	Air/Sea/Road	29341090
B21788.06	ALF-B21788-06	93983-01-8	2'-Amino-4',5'-methylenedioxyacetophenone hydrochloride, 98%	5GR	3,282	Air/Sea/Road	29329900
B21788.14	ALF-B21788-14	93983-01-8	2'-Amino-4',5'-methylenedioxyacetophenone hydrochloride, 98%	25GR	12,163	Air/Sea/Road	29329900
103490100	103490100	56-05-3	2-Amino-4,6-dichloropyrimidine, 95%, tech.	10GR	5,775	Air/Sea/Road	29335995
103490500	103490500	56-05-3	2-Amino-4,6-dichloropyrimidine, 95%, tech.	50GR	34,579	Air/Sea/Road	29335990
103492500	103492500	56-05-3	2-Amino-4,6-dichloropyrimidine, 95%, tech.	250GR	95,759	Air/Sea/Road	29335990
A11330.06	ALF-A11330-06	56-05-3	2-Amino-4,6-dichloropyrimidine, 98%	5GR	3,134	Air/Sea/Road	29335990
A11330.14	ALF-A11330-14	56-05-3	2-Amino-4,6-dichloropyrimidine, 98%	25GR	7,799	Air/Sea/Road	29335990
A11330.22	ALF-A11330-22	56-05-3	2-Amino-4,6-dichloropyrimidine, 98%	100GR	25,794	Air/Sea/Road	29335990
H27844.03	ALF-H27844-03	5604-46-6	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96%	1GR	4,771	Air/Sea/Road	29335990
H27844.06	ALF-H27844-06	5604-46-6	2-Amino-4,6-dichloropyrimidine-5-carboxaldehyde, 96%	5GR	27,151	Air/Sea/Road	29335990
H55506.03	ALF-H55506-03	119256-40-5	2-Amino-4,6-difluorobenzothiazole, 97%	1g	1,664	Air/Sea/Road	29342000
H55506.06	ALF-H55506-06	119256-40-5	2-Amino-4,6-difluorobenzothiazole, 97%	5g	7,677	Air/Sea/Road	29342000
A11813.14	ALF-A11813-14	56-09-7	2-Amino-4,6-dihydroxypyrimidine, 98%	25GR	3,545	Air/Sea/Road	29335990
A11813.22	ALF-A11813-22	56-09-7	2-Amino-4,6-dihydroxypyrimidine, 98%	100GR	10,281	Air/Sea/Road	29335990
103510250	103510250	56-09-7	2-Amino-4,6-dihydroxypyrimidine, 98%	25GR	3,900	Air/Sea/Road	29335995
103511000	103511000	56-09-7	2-Amino-4,6-dihydroxypyrimidine, 98%	100GR	78,354	Air/Sea/Road	29335990
103580050	103580050	5407-87-4	2-Amino-4,6-dimethylpyridine, 99%	5GR	5,569	Air/Sea/Road	29333919
103580250	103580250	5407-87-4	2-Amino-4,6-dimethylpyridine, 99%	25GR	29,632	Air/Sea/Road	29333919
A13674.14	ALF-A13674-14	767-15-7	2-Amino-4,6-dimethylpyrimidine, 98%	25GR	3,298	Air/Sea/Road	29335990
A13674.22	ALF-A13674-22	767-15-7	2-Amino-4,6-dimethylpyrimidine, 98%	100GR	9,366	Air/Sea/Road	29335990

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103590250	103590250	767-15-7	2-Amino-4,6-dimethylpyrimidine, 98%	25GR	3,400	Air/Sea/Road	29335995
103591000	103591000	767-15-7	2-Amino-4,6-dimethylpyrimidine, 98%	100GR	12,662	Air/Sea/Road	29335990
H63689.03	ALF-H63689-03	956018-34-1	2-Amino-4-[2-(Boc-amino)ethyl]thiazole, 97%	1g	54,575	Air/Sea/Road	29341000
427060010	427060010	5467-72-1	2-Amino-4'-bromoacetophenone hydrochloride, 97%	1GR	5,127	Air/Sea/Road	29223900
427060050	427060050	5467-72-1	2-Amino-4'-bromoacetophenone hydrochloride, 97%	5GR	17,969	Air/Sea/Road	29223900
L04292.04	ALF-L04292-04	5467-72-1	2-Amino-4'-bromoacetophenone hydrochloride, 98%	2GR	2,779	Air/Sea/Road	29223900
L04292.09	ALF-L04292-09	5467-72-1	2-Amino-4'-bromoacetophenone hydrochloride, 98%	10GR	10,696	Air/Sea/Road	29223900
H55829.06	ALF-H55829-06	20776-50-5	2-Amino-4-bromobenzoic acid, 97%	5g	18,743	Air/Sea/Road	29224990
H55829.MD	ALF-H55829-MD	20776-50-5	2-Amino-4-bromobenzoic acid, 97%	250mg	1,826	Air/Sea/Road	29224990
457480050	457480050	40925-68-6	2-Amino-4-bromophenol, 98%	5GR	10,900	Air/Sea/Road	29222990
H64358.MD	ALF-H64358-MD	343926-69-2	2-Amino-4-bromopyrimidine, 98%	250mg	9,106	Air/Sea/Road	29335990
H34155.03	ALF-H34155-03	63489-56-5	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	1GR	12,915	Air/Sea/Road	29333900
H34155.06	ALF-H34155-06	63489-56-5	2-Amino-4-chloro-3,5,6-trifluoropyridine, 98%	5GR	43,349	Air/Sea/Road	29333900
H64678.03	ALF-H64678-03	6980-08-1	2-Amino-4-chloro-3-nitropyridine, 95%	1g	8,278	Air/Sea/Road	29333919
H25997.03	ALF-H25997-03	73576-33-7	2-Amino-4-chloro-6-isopropylpyrimidine, 97%	1GR	28,621	Air/Sea/Road	29335990
H25997.MD	ALF-H25997-MD	73576-33-7	2-Amino-4-chloro-6-isopropylpyrimidine, 97%	250MG	9,331	Air/Sea/Road	29335990
347090250	347090250	5734-64-5	2-Amino-4-chloro-6-methoxypyrimidine, 95%	25GR	8,400	Air/Sea/Road	29335990
L06896.06	ALF-L06896-06	5600-21-5	2-Amino-4-chloro-6-methylpyrimidine, 98%	5GR	2,166	Air/Sea/Road	29335990
L06896.14	ALF-L06896-14	5600-21-5	2-Amino-4-chloro-6-methylpyrimidine, 98%	25GR	7,984	Air/Sea/Road	29335990
H66009.14	ALF-H66009-14	6358-08-3	2-Amino-4-chloro-6-nitrophenol, 98%	25g	7,200	Air/Sea/Road	29222990
A10201.06	ALF-A10201-06	89-77-0	2-Amino-4-chlorobenzoic acid, 98%	5GR	655	Air/Sea/Road	29224990
A10201.14	ALF-A10201-14	89-77-0	2-Amino-4-chlorobenzoic acid, 98%	25GR	3,079	Air/Sea/Road	29224990
A10201.18	ALF-A10201-18	89-77-0	2-Amino-4-chlorobenzoic acid, 98%	50GR	6,353	Air/Sea/Road	29224990
A10201.22	ALF-A10201-22	89-77-0	2-Amino-4-chlorobenzoic acid, 98%	100GR	5,615	Air/Sea/Road	29224990
A10201.30	ALF-A10201-30	89-77-0	2-Amino-4-chlorobenzoic acid, 98%	250GR	16,582	Air/Sea/Road	29224990
103320250	103320250	89-77-0	2-Amino-4-chlorobenzoic acid, 98%	25GR	6,427	Air/Sea/Road	29224990
103321000	103321000	89-77-0	2-Amino-4-chlorobenzoic acid, 98%	100GR	20,836	Air/Sea/Road	29224990
103325000	103325000	89-77-0	2-Amino-4-chlorobenzoic acid, 98%	500GR	92,661	Air/Sea/Road	29224990
450750100	450750100	38487-86-4	2-Amino-4-chlorobenzonitrile, 99%	10GR	8,764	Air/Sea/Road	29269000
H59130.06	ALF-H59130-06	19798-80-2	2-Amino-4-chloropyridine, 97%	5g	5,780	Air/Sea/Road	29333919
H59130.14	ALF-H59130-14	19798-80-2	2-Amino-4-chloropyridine, 97%	25g	18,414	Air/Sea/Road	29333919
H55007.03	ALF-H55007-03	3993-78-0	2-Amino-4-chloropyrimidine, 98%	1g	7,569	Air/Sea/Road	29335990
H55007.06	ALF-H55007-06	3993-78-0	2-Amino-4-chloropyrimidine, 98%	5g	17,511	Air/Sea/Road	29335990
B25640.06	ALF-B25640-06	1004-00-8	2-Amino-4-chlorothiophenol, 96%	5GR	6,763	Air/Sea/Road	29309070
B25640.14	ALF-B25640-14	1004-00-8	2-Amino-4-chlorothiophenol, 96%	25GR	12,299	Air/Sea/Road	29309070
L19841.03	ALF-L19841-03	42182-27-4	2-Amino-4-cyanopyridine, 97%	1GR	2,409	Air/Sea/Road	29333919
L19841.06	ALF-L19841-06	42182-27-4	2-Amino-4-cyanopyridine, 97%	5GR	8,346	Air/Sea/Road	29333919
L19841.14	ALF-L19841-14	42182-27-4	2-Amino-4-cyanopyridine, 97%	25GR	43,221	Air/Sea/Road	29333919
A18754.09	ALF-A18754-09	33252-32-3	2-Amino-4-ethylpyridine, 97%	10GR	9,706	Air/Sea/Road	29333919
A18754.18	ALF-A18754-18	33252-32-3	2-Amino-4-ethylpyridine, 97%	50GR	34,526	Air/Sea/Road	29333990
A18754.88	ALF-A18754-88	33252-32-3	2-Amino-4-ethylpyridine, 97%	2.5GR	3,580	Air/Sea/Road	29333919
293020025	293020025	446-32-2	2-Amino-4-fluorobenzoic acid, 96%	2.5GR	5,842	Air/Sea/Road	29224990
B21907.03	ALF-B21907-03	446-32-2	2-Amino-4-fluorobenzoic acid, 98%	1GR	3,116	Air/Sea/Road	29224990
B21907.06	ALF-B21907-06	446-32-2	2-Amino-4-fluorobenzoic acid, 98%	5GR	12,482	Air/Sea/Road	29224990
H26165.03	ALF-H26165-03	399-97-3	2-Amino-4-fluorophenol, 97%	1GR	6,414	Air/Sea/Road	29222990
H26165.06	ALF-H26165-06	399-97-3	2-Amino-4-fluorophenol, 97%	5GR	12,209	Air/Sea/Road	29222990
A18533.03	ALF-A18533-03	1513-69-5	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine, 97%	1GR	5,230	Air/Sea/Road	29335990
A18533.06	ALF-A18533-06	1513-69-5	2-Amino-4-hydroxy-6-(trifluoromethyl)pyrimidine, 97%	5GR	18,769	Air/Sea/Road	29335990
B24604.18	ALF-B24604-18	3977-29-5	2-Amino-4-hydroxy-6-methylpyrimidine, 98%	50GR	1,010	Air/Sea/Road	29335990
B24604.30	ALF-B24604-30	3977-29-5	2-Amino-4-hydroxy-6-methylpyrimidine, 98%	250GR	9,574	Air/Sea/Road	29335990
103830250	103830250	3977-29-5	2-Amino-4-hydroxy-6-methylpyrimidine, 99%	25GR	4,690	Air/Sea/Road	29335995
103831000	103831000	3977-29-5	2-Amino-4-hydroxy-6-methylpyrimidine, 99%	100GR	10,130	Air/Sea/Road	29335995

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H64836.06	ALF-H64836-06	33631-05-9	2-Amino-4-hydroxypyridine, 98%	5g	16,627	Air/Sea/Road	29333919
L12760.03	ALF-L12760-03	42712-64-1	2-Amino-4-hydroxyquinoline hydrate, 97%, water ca 10%	1GR	1,854	Air/Sea/Road	29334900
L12760.06	ALF-L12760-06	42712-64-1	2-Amino-4-hydroxyquinoline hydrate, 97%, water ca 10%	5GR	6,255	Air/Sea/Road	29334900
L05844.06	ALF-L05844-06	36518-76-0	2-Amino-4-imino-2-thiazoline hydrochloride, 99%	5GR	2,834	Air/Sea/Road	29341000
L05844.14	ALF-L05844-14	36518-76-0	2-Amino-4-imino-2-thiazoline hydrochloride, 99%	25GR	8,261	Air/Sea/Road	29341000
425710010	425710010	3883-94-1	2-Amino-4'-methoxyacetophenone hydrochloride, 97%	1GR	6,338	Air/Sea/Road	29225090
H32319.03	ALF-H32319-03	4294-95-5	2-Amino-4-methoxybenzoic acid, 96%	1GR	3,872	Air/Sea/Road	29225090
H32319.06	ALF-H32319-06	4294-95-5	2-Amino-4-methoxybenzoic acid, 96%	5GR	9,898	Air/Sea/Road	29225090
L11358.03	ALF-L11358-03	5464-79-9	2-Amino-4-methoxybenzothiazole, 97%	1GR	3,671	Air/Sea/Road	29342000
L11358.06	ALF-L11358-06	5464-79-9	2-Amino-4-methoxybenzothiazole, 97%	5GR	8,806	Air/Sea/Road	29342000
L11358.14	ALF-L11358-14	5464-79-9	2-Amino-4-methoxybenzothiazole, 97%	25GR	48,882	Air/Sea/Road	29342000
160350010	160350010	5464-79-9	2-Amino-4-methoxybenzothiazole, 97%	1GR	4,200	Air/Sea/Road	29309099
160350050	160350050	5464-79-9	2-Amino-4-methoxybenzothiazole, 97%	5GR	20,127	Air/Sea/Road	29309099
160350250	160350250	5464-79-9	2-Amino-4-methoxybenzothiazole, 97%	25GR	70,245	Air/Sea/Road	29309099
H33724.03	ALF-H33724-03	20734-76-3	2-Amino-4-methoxyphenol, 97%	1GR	4,408	Air/Sea/Road	29225090
H33724.06	ALF-H33724-06	20734-76-3	2-Amino-4-methoxyphenol, 97%	5GR	28,856	Air/Sea/Road	29225090
H66125.06	ALF-H66125-06	10201-73-7	2-Amino-4-methoxypyridine, 95%	5g	8,656	Air/Sea/Road	29333990
L15841.03	ALF-L15841-03	6635-86-5	2-Amino-4-methyl-3-nitropyridine, 97%	1GR	1,746	Air/Sea/Road	29333919
L15841.06	ALF-L15841-06	6635-86-5	2-Amino-4-methyl-3-nitropyridine, 97%	5GR	3,961	Air/Sea/Road	29333919
L15841.14	ALF-L15841-14	6635-86-5	2-Amino-4-methyl-3-nitropyridine, 97%	25GR	12,076	Air/Sea/Road	29333919
L19729.06	ALF-L19729-06	21901-40-6	2-Amino-4-methyl-5-nitropyridine, 98%	5GR	9,118	Air/Sea/Road	29333919
O43260.03	ALF-O43260-03	26830-96-6	2-Amino-4-methylbenzonitrile, 98%	1g	3,700	Air/Sea/Road	29269000
A10822.06	ALF-A10822-06	1477-42-5	2-Amino-4-methylbenzothiazole, 98%	5GR	2,053	Air/Sea/Road	29342000
A10822.14	ALF-A10822-14	1477-42-5	2-Amino-4-methylbenzothiazole, 98%	25GR	4,319	Air/Sea/Road	29342000
A10822.22	ALF-A10822-22	1477-42-5	2-Amino-4-methylbenzothiazole, 98%	100GR	19,553	Air/Sea/Road	29342000
A19546.18	ALF-A19546-18	95-84-1	2-Amino-4-methylphenol, 98%	50GR	2,656	Air/Sea/Road	29222990
A19546.30	ALF-A19546-30	95-84-1	2-Amino-4-methylphenol, 98%	250GR	5,877	Air/Sea/Road	29222990
A14177.14	ALF-A14177-14	695-34-1	2-Amino-4-methylpyridine, 98%	25GR	1,091	Air/Sea/Road	29333919
A14177.22	ALF-A14177-22	695-34-1	2-Amino-4-methylpyridine, 98%	100GR	2,750	Air/Sea/Road	29333919
A14177.36	ALF-A14177-36	695-34-1	2-Amino-4-methylpyridine, 98%	500GR	21,157	Air/Sea/Road	29333919
104090100	104090100	108-52-1	2-Amino-4-methylpyrimidine, 97%	10GR	4,426	Air/Sea/Road	29335990
104091000	104091000	108-52-1	2-Amino-4-methylpyrimidine, 97%	100GR	30,735	Air/Sea/Road	29335995
A16081.09	ALF-A16081-09	108-52-1	2-Amino-4-methylpyrimidine, 98%	10GR	2,107	Air/Sea/Road	29335990
A16081.18	ALF-A16081-18	108-52-1	2-Amino-4-methylpyrimidine, 98%	50GR	14,304	Air/Sea/Road	29335990
H54375.MD	ALF-H54375-MD	944401-55-2	2-Amino-4-methylpyrimidine-5-boronic acid pinacol ester, 96%	250mg	11,266	Air/Sea/Road	29349990
A14847.06	ALF-A14847-06	1603-91-4	2-Amino-4-methylthiazole, 98+%	5GR	1,330	Air/Sea/Road	29341000
A14847.14	ALF-A14847-14	1603-91-4	2-Amino-4-methylthiazole, 98+%	25GR	4,126	Air/Sea/Road	29341000
A14847.22	ALF-A14847-22	1603-91-4	2-Amino-4-methylthiazole, 98+%	100GR	7,052	Air/Sea/Road	29341000
B20043.03	ALF-B20043-03	4651-97-2	2-Amino-4-methylthiophene-3-carboxamide, 98%	1GR	3,465	Air/Sea/Road	29349900
B20043.06	ALF-B20043-06	4651-97-2	2-Amino-4-methylthiophene-3-carboxamide, 98%	5GR	13,043	Air/Sea/Road	29349900
156980050	156980050	619-17-0	2-Amino-4-nitrobenzoic acid, 97%	5GR	42,426	Air/Sea/Road	29224990
156980250	156980250	619-17-0	2-Amino-4-nitrobenzoic acid, 97%	25GR	148,416	Air/Sea/Road	29224990
H64831.14	ALF-H64831-14	619-17-0	2-Amino-4-nitrobenzoic acid, 97+%	25g	5,303	Air/Sea/Road	29224990
H64831.22	ALF-H64831-22	619-17-0	2-Amino-4-nitrobenzoic acid, 97+%	100g	21,240	Air/Sea/Road	29224990
A13964.14	ALF-A13964-14	99-57-0	2-Amino-4-nitrophenol, 98%	25GR	5,208	Air/Sea/Road	29222911
A13964.22	ALF-A13964-22	99-57-0	2-Amino-4-nitrophenol, 98%	100GR	11,558	Air/Sea/Road	29222911
439930010	439930010	1134-36-7	2-Amino-4-phenylphenol, 98%	1GR	5,196	Air/Sea/Road	29222990
A18488.03	ALF-A18488-03	2010-06-2	2-Amino-4-phenylthiazole, 98%	1g	8,011	Air/Sea/Road	29341000
153861000	153861000	695-34-1	2-Amino-4-picoline, 98%	100GR	4,362	Air/Sea/Road	29333919
153865000	153865000	695-34-1	2-Amino-4-picoline, 98%	500GR	37,400	Air/Sea/Road	29333919
B22964.06	ALF-B22964-06	1199-46-8	2-Amino-4-tert-butylphenol, 97%	5GR	2,005	Air/Sea/Road	29222990
B22964.14	ALF-B22964-14	1199-46-8	2-Amino-4-tert-butylphenol, 97%	25GR	3,240	Air/Sea/Road	29222990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14115.03	ALF-A14115-03	74370-93-7	2-Amino-4-tert-butylthiazole, 98%	1GR	1,777	Air/Sea/Road	29341000
A14115.06	ALF-A14115-06	74370-93-7	2-Amino-4-tert-butylthiazole, 98%	5GR	4,597	Air/Sea/Road	29341000
A14115.14	ALF-A14115-14	74370-93-7	2-Amino-4-tert-butylthiazole, 98%	25GR	22,761	Air/Sea/Road	29341000
B23534.14	ALF-B23534-14	29676-71-9	2-Amino-4-thiazoleacetic acid, 97%	25GR	2,636	Air/Sea/Road	29341000
B23534.22	ALF-B23534-22	29676-71-9	2-Amino-4-thiazoleacetic acid, 97%	100GR	7,389	Air/Sea/Road	29341000
H27514.03	ALF-H27514-03	2002-04-2	2-Amino-5-(4-pyridyl)-1,3,4-thiadiazole, 97%	1GR	4,888	Air/Sea/Road	29349900
H27514.09	ALF-H27514-09	2002-04-2	2-Amino-5-(4-pyridyl)-1,3,4-thiadiazole, 97%	10GR	23,432	Air/Sea/Road	29349900
H32916.03	ALF-H32916-03	83265-56-9	2-Amino-5-(trifluoromethoxy)benzoic acid, 98%	1GR	8,543	Air/Sea/Road	29225000
H32916.06	ALF-H32916-06	83265-56-9	2-Amino-5-(trifluoromethoxy)benzoic acid, 98%	5GR	36,808	Air/Sea/Road	29225000
H32059.03	ALF-H32059-03	70291-62-2	2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbonitrile	1GR	5,435	Air/Sea/Road	29349990
H32059.06	ALF-H32059-06	70291-62-2	2-Amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carbonitrile	5GR	17,646	Air/Sea/Road	29349990
H31593.03	ALF-H31593-03	1052694-84-4	2-Amino-5-[2-(trifluoromethyl)phenyl]-1,3,4-thiadiazole, 97%	1GR	24,412	Air/Sea/Road	29349990
H61882.06	ALF-H61882-06	1479-58-9	2-Amino-5-bromo-2'-fluorobenzophenone, 95%	5g	5,275	Air/Sea/Road	29223900
L17672.03	ALF-L17672-03	374537-97-0	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	1GR	5,729	Air/Sea/Road	29333919
L17672.06	ALF-L17672-06	374537-97-0	2-Amino-5-bromo-3,4-dimethylpyridine, 97%	5GR	21,483	Air/Sea/Road	29333919
H61722.03	ALF-H61722-03	39903-01-0	2-Amino-5-bromo-3-hydroxypyridine, 95%	1g	8,516	Air/Sea/Road	29333919
H33888.03	ALF-H33888-03	958357-86-3	2-Amino-5-bromo-3-iodo-6-methylpyridine, 95%	1GR	6,214	Air/Sea/Road	29333900
A15318.06	ALF-A15318-06	3430-21-5	2-Amino-5-bromo-3-methylpyridine, 97%	5GR	2,711	Air/Sea/Road	29333919
A15318.14	ALF-A15318-14	3430-21-5	2-Amino-5-bromo-3-methylpyridine, 97%	25GR	20,591	Air/Sea/Road	29333990
A14985.06	ALF-A14985-06	6945-68-2	2-Amino-5-bromo-3-nitropyridine, 97%	5GR	3,909	Air/Sea/Road	29333919
A14985.14	ALF-A14985-14	6945-68-2	2-Amino-5-bromo-3-nitropyridine, 97%	25GR	6,497	Air/Sea/Road	29333919
044623.03	ALF-044623-03	98198-48-2	2-Amino-5-bromo-4-methylpyridine, 97%	1g	2,000	Air/Sea/Road	29333919
044623.06	ALF-044623-06	98198-48-2	2-Amino-5-bromo-4-methylpyridine, 97%	5g	4,200	Air/Sea/Road	29333919
044623.14	ALF-044623-14	98198-48-2	2-Amino-5-bromo-4-methylpyridine, 97%	25g	25,669	Air/Sea/Road	29333919
H54186.03	ALF-H54186-03	17321-93-6	2-Amino-5-bromo-4-methylpyrimidine, 96%	1g	4,672	Air/Sea/Road	29335900
H33491.03	ALF-H33491-03	29124-57-0	2-Amino-5-bromobenzaldehyde, 97%	1GR	14,851	Air/Sea/Road	29130090
H33491.MD	ALF-H33491-MD	29124-57-0	2-Amino-5-bromobenzaldehyde, 97%	250MG	7,454	Air/Sea/Road	29130090
305620050	305620050	5794-88-7	2-Amino-5-bromobenzoic acid, 97%	5GR	7,763	Air/Sea/Road	29224990
305620250	305620250	5794-88-7	2-Amino-5-bromobenzoic acid, 97%	25GR	30,343	Air/Sea/Road	29224990
A11915.06	ALF-A11915-06	5794-88-7	2-Amino-5-bromobenzoic acid, 98%	5GR	3,121	Air/Sea/Road	29224990
A11915.14	ALF-A11915-14	5794-88-7	2-Amino-5-bromobenzoic acid, 98%	25GR	7,600	Air/Sea/Road	29224990
A11915.22	ALF-A11915-22	5794-88-7	2-Amino-5-bromobenzoic acid, 98%	100GR	31,835	Air/Sea/Road	29224990
350250010	350250010	39263-32-6	2-Amino-5-bromobenzonitrile, 97%	1GR	4,600	Air/Sea/Road	29269000
H55270.03	ALF-H55270-03	20358-03-6	2-Amino-5-bromobenzothiazole, 97%	1g	2,928	Air/Sea/Road	29342000
H55270.06	ALF-H55270-06	20358-03-6	2-Amino-5-bromobenzothiazole, 97%	5g	14,626	Air/Sea/Road	29342000
H27465.03	ALF-H27465-03	59489-71-3	2-Amino-5-bromopyrazine, 97%	1GR	9,749	Air/Sea/Road	29339990
H27465.06	ALF-H27465-06	59489-71-3	2-Amino-5-bromopyrazine, 97%	5GR	32,526	Air/Sea/Road	29339990
153740050	153740050	1072-97-5	2-Amino-5-bromopyridine, 97%	5GR	4,642	Air/Sea/Road	29333919
153740250	153740250	1072-97-5	2-Amino-5-bromopyridine, 97%	25GR	17,072	Air/Sea/Road	29333919
A14280.06	ALF-A14280-06	1072-97-5	2-Amino-5-bromopyridine, 98%	5GR	1,942	Air/Sea/Road	29333919
A14280.14	ALF-A14280-14	1072-97-5	2-Amino-5-bromopyridine, 98%	25GR	5,940	Air/Sea/Road	29333919
A14280.22	ALF-A14280-22	1072-97-5	2-Amino-5-bromopyridine, 98%	100GR	12,375	Air/Sea/Road	29333919
H27291.03	ALF-H27291-03	7752-82-1	2-Amino-5-bromopyrimidine, 97%	1GR	1,694	Air/Sea/Road	29335990
H27291.06	ALF-H27291-06	7752-82-1	2-Amino-5-bromopyrimidine, 97%	5GR	9,788	Air/Sea/Road	29335990
368580010	368580010	7752-82-1	2-Amino-5-bromopyrimidine, 97%	1GR	5,150	Air/Sea/Road	29335990
H31514.03	ALF-H31514-03	61296-22-8	2-Amino-5-bromothiazole hydrobromide, 97%	1GR	1,944	Air/Sea/Road	29341000
H31514.06	ALF-H31514-06	61296-22-8	2-Amino-5-bromothiazole hydrobromide, 97%	5GR	3,738	Air/Sea/Road	29341000

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H31514.14	ALF-H31514-14	61296-22-8	2-Amino-5-bromothiazole hydrobromide, 97%	25GR	8,678	Air/Sea/Road	29341000
156000250	156000250	61296-22-8	2-Amino-5-bromothiazole monohydrobromide, 95%	25GR	32,139	Air/Sea/Road	29341000
H30135.03	ALF-H30135-03	246847-98-3	2-Amino-5-chloro-3-fluoropyridine, 98%	1GR	9,550	Air/Sea/Road	29333919
H30135.06	ALF-H30135-06	246847-98-3	2-Amino-5-chloro-3-fluoropyridine, 98%	5GR	21,866	Air/Sea/Road	29333919
H27053.03	ALF-H27053-03	211308-81-5	2-Amino-5-chloro-3-iodopyridine, 95%	1GR	18,586	Air/Sea/Road	29333919
B22484.14	ALF-B22484-14	5409-39-2	2-Amino-5-chloro-3-nitropyridine, 98+%	25GR	6,900	Air/Sea/Road	29333919
B22484.22	ALF-B22484-22	5409-39-2	2-Amino-5-chloro-3-nitropyridine, 98+%	100GR	17,457	Air/Sea/Road	29333919
L17515.03	ALF-L17515-03	20028-53-9	2-Amino-5-chlorobenzaldehyde, 97%	1GR	5,614	Air/Sea/Road	29130090
L17515.06	ALF-L17515-06	20028-53-9	2-Amino-5-chlorobenzaldehyde, 97%	5GR	18,414	Air/Sea/Road	29130090
A11153.03	ALF-A11153-03	5202-85-7	2-Amino-5-chlorobenzamide, 98+%	1GR	3,007	Air/Sea/Road	29242990
A11153.06	ALF-A11153-06	5202-85-7	2-Amino-5-chlorobenzamide, 98+%	5GR	8,287	Air/Sea/Road	29242990
B25738.06	ALF-B25738-06	133-74-4	2-Amino-5-chlorobenzenesulfonic acid, 98%	5GR	3,256	Air/Sea/Road	29214290
B25738.14	ALF-B25738-14	133-74-4	2-Amino-5-chlorobenzenesulfonic acid, 98%	25GR	20,332	Air/Sea/Road	29214290
A14329.06	ALF-A14329-06	635-21-2	2-Amino-5-chlorobenzoic acid, 98%	5GR	2,700	Air/Sea/Road	29224990
A14329.14	ALF-A14329-14	635-21-2	2-Amino-5-chlorobenzoic acid, 98%	25GR	7,700	Air/Sea/Road	29224990
A14329.22	ALF-A14329-22	635-21-2	2-Amino-5-chlorobenzoic acid, 98%	100GR	13,139	Air/Sea/Road	29224990
B22690.03	ALF-B22690-03	5922-60-1	2-Amino-5-chlorobenzonitrile, 97%	1GR	1,476	Air/Sea/Road	29269000
B22690.06	ALF-B22690-06	5922-60-1	2-Amino-5-chlorobenzonitrile, 97%	5GR	7,622	Air/Sea/Road	29269000
103340250	103340250	719-59-5	2-Amino-5-chlorobenzophenone, 98%	25GR	3,558	Air/Sea/Road	29223900
103341000	103341000	719-59-5	2-Amino-5-chlorobenzophenone, 98%	100GR	6,059	Air/Sea/Road	29223900
103345000	103345000	719-59-5	2-Amino-5-chlorobenzophenone, 98%	500GR	19,492	Air/Sea/Road	29223900
A15720.0E	ALF-A15720-0E	719-59-5	2-Amino-5-chlorobenzophenone, 98+%	2500GR	40,817	Air/Sea/Road	29223900
A15720.22	ALF-A15720-22	719-59-5	2-Amino-5-chlorobenzophenone, 98+%	100GR	2,110	Air/Sea/Road	29223900
A15720.36	ALF-A15720-36	719-59-5	2-Amino-5-chlorobenzophenone, 98+%	500GR	7,578	Air/Sea/Road	29223900
103380010	103380010	61-80-3	2-Amino-5-chlorobenzoxazole, 97%	1GR	3,940	Air/Sea/Road	29349990
103380050	103380050	61-80-3	2-Amino-5-chlorobenzoxazole, 97%	5GR	9,819	Air/Sea/Road	29349900
103380250	103380250	61-80-3	2-Amino-5-chlorobenzoxazole, 97%	25GR	37,162	Air/Sea/Road	29349990
H30531.06	ALF-H30531-06	37585-25-4	2-Amino-5-chlorobenzyl alcohol, 98%	5GR	7,422	Air/Sea/Road	29221990
H30531.14	ALF-H30531-14	37585-25-4	2-Amino-5-chlorobenzyl alcohol, 98%	25GR	24,131	Air/Sea/Road	29221990
297280050	297280050	28443-50-7	2-Amino-5-chlorophenol, 98%	5GR	4,073	Air/Sea/Road	29222911
H66509.06	ALF-H66509-06	33332-29-5	2-Amino-5-chloropyrazine, 95%	5g	13,577	Air/Sea/Road	29339990
A12063.14	ALF-A12063-14	1072-98-6	2-Amino-5-chloropyridine, 98%	25GR	3,087	Air/Sea/Road	29333919
A12063.22	ALF-A12063-22	1072-98-6	2-Amino-5-chloropyridine, 98%	100GR	5,837	Air/Sea/Road	29333919
A12063.36	ALF-A12063-36	1072-98-6	2-Amino-5-chloropyridine, 98%	500GR	19,583	Air/Sea/Road	29333919
103410250	103410250	1072-98-6	2-Amino-5-chloropyridine, 98%	25GR	9,040	Air/Sea/Road	29333919
103411000	103411000	1072-98-6	2-Amino-5-chloropyridine, 98%	100GR	31,674	Air/Sea/Road	29333919
103415000	103415000	1072-98-6	2-Amino-5-chloropyridine, 98%	500GR	154,564	Air/Sea/Road	29333919
L19248.03	ALF-L19248-03	5428-89-7	2-Amino-5-chloropyrimidine, 97%	1GR	5,378	Air/Sea/Road	29335990
L19248.06	ALF-L19248-06	5428-89-7	2-Amino-5-chloropyrimidine, 97%	5GR	9,900	Air/Sea/Road	29335990
L19248.MD	ALF-L19248-MD	5428-89-7	2-Amino-5-chloropyrimidine, 97%	250MG	1,504	Air/Sea/Road	29335990
443760010	443760010	5428-89-7	2-Amino-5-chloropyrimidine, 97%	1GR	6,016	Air/Sea/Road	29335990
443760050	443760050	5428-89-7	2-Amino-5-chloropyrimidine, 97%	5GR	9,900	Air/Sea/Road	29335990
L05707.03	ALF-L05707-03	55506-37-1	2-Amino-5-chlorothiazole hydrochloride, 97%	1GR	1,986	Air/Sea/Road	29341000
L05707.06	ALF-L05707-06	55506-37-1	2-Amino-5-chlorothiazole hydrochloride, 97%	5GR	9,845	Air/Sea/Road	29341000
L05707.14	ALF-L05707-14	55506-37-1	2-Amino-5-chlorothiazole hydrochloride, 97%	25GR	37,262	Air/Sea/Road	29341000
L19282.06	ALF-L19282-06	4214-73-7	2-Amino-5-cyanopyridine, 98%	5GR	3,070	Air/Sea/Road	29333919
L19282.14	ALF-L19282-14	4214-73-7	2-Amino-5-cyanopyridine, 98%	25GR	9,651	Air/Sea/Road	29333919
357620050	357620050	4214-73-7	2-Amino-5-cyanopyridine, 98%	5GR	6,420	Air/Sea/Road	29333919
L05778.03	ALF-L05778-03	57235-50-4	2-Amino-5-cyclopropyl-1,3,4-thiadiazole, 98%	1g	5,667	Air/Sea/Road	29349900
H64815.03	ALF-H64815-03	301222-66-2	2-Amino-5-fluoro-4-methylpyridine, 95%	1g	9,141	Air/Sea/Road	29333900
H64700.03	ALF-H64700-03	110919-71-6	2-Amino-5-fluoro-6-methylpyridine, 98%	1g	7,702	Air/Sea/Road	29333900
308940050	308940050	446-08-2	2-Amino-5-fluorobenzoic acid, 97%	5GR	20,656	Air/Sea/Road	29224990
B21458.03	ALF-B21458-03	446-08-2	2-Amino-5-fluorobenzoic acid, 98+%	1GR	4,408	Air/Sea/Road	29224990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B21458.06	ALF-B21458-06	446-08-2	2-Amino-5-fluorobenzoic acid, 98+%	5GR	8,456	Air/Sea/Road	29224990
B21458.14	ALF-B21458-14	446-08-2	2-Amino-5-fluorobenzoic acid, 98+%	25GR	35,903	Air/Sea/Road	29224990
H51022.03	ALF-H51022-03	20358-07-0	2-Amino-5-fluorobenzothiazole, 98%	1g	22,140	Air/Sea/Road	29342000
H51022.MD	ALF-H51022-MD	20358-07-0	2-Amino-5-fluorobenzothiazole, 98%	250mg	9,303	Air/Sea/Road	29342000
397290010	397290010	21717-96-4	2-Amino-5-fluoropyridine, 95%	1GR	10,287	Air/Sea/Road	29333919
L20010.03	ALF-L20010-03	21717-96-4	2-Amino-5-fluoropyridine, 97%	1GR	1,469	Air/Sea/Road	29333919
L20010.06	ALF-L20010-06	21717-96-4	2-Amino-5-fluoropyridine, 97%	5GR	6,305	Air/Sea/Road	29333919
L08256.06	ALF-L08256-06	394-31-0	2-Amino-5-hydroxybenzoic acid, 98%	5GR	2,667	Air/Sea/Road	29225090
L08256.14	ALF-L08256-14	394-31-0	2-Amino-5-hydroxybenzoic acid, 98%	25GR	8,579	Air/Sea/Road	29225090
A19838.06	ALF-A19838-06	5326-47-6	2-Amino-5-iodobenzoic acid, 98%	5GR	2,207	Air/Sea/Road	29224990
A19838.14	ALF-A19838-14	5326-47-6	2-Amino-5-iodobenzoic acid, 98%	25GR	4,332	Air/Sea/Road	29224990
355440250	355440250	5326-47-6	2-Amino-5-iodobenzoic acid, 98%	25GR	8,000	Air/Sea/Road	29224990
B25175.03	ALF-B25175-03	20511-12-0	2-Amino-5-iodopyridine, 97%	1GR	1,950	Air/Sea/Road	29333919
B25175.06	ALF-B25175-06	20511-12-0	2-Amino-5-iodopyridine, 97%	5GR	4,619	Air/Sea/Road	29333919
B25175.14	ALF-B25175-14	20511-12-0	2-Amino-5-iodopyridine, 97%	25GR	16,491	Air/Sea/Road	29333919
B22705.03	ALF-B22705-03	1445-39-2	2-Amino-5-iodopyrimidine, 97%	1GR	2,788	Air/Sea/Road	29335990
B22705.06	ALF-B22705-06	1445-39-2	2-Amino-5-iodopyrimidine, 97%	5GR	5,587	Air/Sea/Road	29335990
B22705.14	ALF-B22705-14	1445-39-2	2-Amino-5-iodopyrimidine, 97%	25GR	24,296	Air/Sea/Road	29335990
A11451.14	ALF-A11451-14	2349-67-9	2-Amino-5-mercapto-1,3,4-thiadiazole, 98%	25GR	1,800	Air/Sea/Road	29349900
A11451.22	ALF-A11451-22	2349-67-9	2-Amino-5-mercapto-1,3,4-thiadiazole, 98%	100GR	4,494	Air/Sea/Road	29349900
443340010	443340010	6705-03-9	2-Amino-5-methoxybenzoic acid, 97%	1GR	8,969	Air/Sea/Road	29225090
443340050	443340050	6705-03-9	2-Amino-5-methoxybenzoic acid, 97%	5GR	21,725	Air/Sea/Road	29225090
L10295.03	ALF-L10295-03	6705-03-9	2-Amino-5-methoxybenzoic acid, 98+%	1GR	2,524	Air/Sea/Road	29225090
L10295.06	ALF-L10295-06	6705-03-9	2-Amino-5-methoxybenzoic acid, 98+%	5GR	17,815	Air/Sea/Road	29225090
H66799.MD	ALF-H66799-MD	13418-77-4	2-Amino-5-methoxypyrimidine, 97%	250mg	5,766	Air/Sea/Road	29335990
158370050	158370050	108-33-8	2-Amino-5-methyl-1,3,4-thiadiazole, 97%	5GR	5,316	Air/Sea/Road	32049000
B24560.18	ALF-B24560-18	88-44-8	2-Amino-5-methylbenzenesulfonic acid, 99%	50GR	1,768	Air/Sea/Road	29214390
B24560.30	ALF-B24560-30	88-44-8	2-Amino-5-methylbenzenesulfonic acid, 99%	250GR	4,036	Air/Sea/Road	29214390
L01513.03	ALF-L01513-03	2941-78-8	2-Amino-5-methylbenzoic acid, 97%	1GR	1,867	Air/Sea/Road	29224990
L01513.06	ALF-L01513-06	2941-78-8	2-Amino-5-methylbenzoic acid, 97%	5GR	4,800	Air/Sea/Road	29224990
L01513.14	ALF-L01513-14	2941-78-8	2-Amino-5-methylbenzoic acid, 97%	25GR	8,965	Air/Sea/Road	29224990
160200010	160200010	2941-78-8	2-Amino-5-methylbenzoic acid, 97%	1GR	3,553	Air/Sea/Road	29224990
160200050	160200050	2941-78-8	2-Amino-5-methylbenzoic acid, 97%	5GR	7,190	Air/Sea/Road	29224990
160200250	160200250	2941-78-8	2-Amino-5-methylbenzoic acid, 97%	25GR	24,904	Air/Sea/Road	29224990
B23560.09	ALF-B23560-09	2835-98-5	2-Amino-5-methylphenol, 98%	10GR	2,021	Air/Sea/Road	29222990
B23560.18	ALF-B23560-18	2835-98-5	2-Amino-5-methylphenol, 98%	50GR	5,631	Air/Sea/Road	29222990
H61286.MD	ALF-H61286-MD	5521-58-4	2-Amino-5-methylpyrazine, 98%	250mg	2,699	Air/Sea/Road	29339990
A13330.09	ALF-A13330-09	1603-41-4	2-Amino-5-methylpyridine, 99%	10GR	2,305	Air/Sea/Road	29333919
A13330.18	ALF-A13330-18	1603-41-4	2-Amino-5-methylpyridine, 99%	50GR	4,622	Air/Sea/Road	29333919
A13330.30	ALF-A13330-30	1603-41-4	2-Amino-5-methylpyridine, 99%	250GR	14,707	Air/Sea/Road	29333919
H66175.MD	ALF-H66175-MD	1023814-35-8	2-Amino-5-methylpyridine-3-carboxaldehyde, 95%	250mg	29,515	Air/Sea/Road	29333990
392790250	392790250	7305-71-7	2-Amino-5-methylthiazole, 98%	25GR	5,627	Air/Sea/Road	29341000
L11039.06	ALF-L11039-06	7305-71-7	2-Amino-5-methylthiazole, 98+%	5GR	2,104	Air/Sea/Road	29341000
A14819.36	ALF-A14819-36	209664-72-2	2-Amino-5-nitrobenzoic acid potassium salt, 98%	500GR	62,010	Air/Sea/Road	29224990
A10426.09	ALF-A10426-09	616-79-5	2-Amino-5-nitrobenzoic acid, 98%	10GR	3,699	Air/Sea/Road	29224990
A10426.18	ALF-A10426-18	616-79-5	2-Amino-5-nitrobenzoic acid, 98%	50GR	8,503	Air/Sea/Road	29224990
245950050	245950050	616-79-5	2-Amino-5-nitrobenzoic acid, 98%	5GR	2,700	Air/Sea/Road	29224990
B25416.14	ALF-B25416-14	17420-30-3	2-Amino-5-nitrobenzonitrile, 95%	25GR	2,476	Air/Sea/Road	29269000
B25416.22	ALF-B25416-22	17420-30-3	2-Amino-5-nitrobenzonitrile, 95%	100GR	4,096	Air/Sea/Road	29269000
B25416.36	ALF-B25416-36	17420-30-3	2-Amino-5-nitrobenzonitrile, 95%	500GR	18,167	Air/Sea/Road	29269000
B23773.14	ALF-B23773-14	1775-95-7	2-Amino-5-nitrobenzophenone, 98%	25g	3,783	Air/Sea/Road	29223900
B23773.22	ALF-B23773-22	1775-95-7	2-Amino-5-nitrobenzophenone, 98%	100g	16,127	Air/Sea/Road	29223900
188230050	188230050	121-01-7	2-Amino-5-nitrobenzotrifluoride, 98%	5GR	3,545	Air/Sea/Road	29214290
B20870.14	ALF-B20870-14	121-88-0	2-Amino-5-nitrophenol, 96%	25GR	2,400	Air/Sea/Road	29222990
B20870.22	ALF-B20870-22	121-88-0	2-Amino-5-nitrophenol, 96%	100GR	6,059	Air/Sea/Road	29222990
A11352.14	ALF-A11352-14	4214-76-0	2-Amino-5-nitropyridine, 97+%	25GR	5,703	Air/Sea/Road	29333919
A11352.22	ALF-A11352-22	4214-76-0	2-Amino-5-nitropyridine, 97+%	100GR	11,900	Air/Sea/Road	29333919
104230050	104230050	4214-76-0	2-Amino-5-nitropyridine, 99%	5GR	3,395	Air/Sea/Road	29333919
104230250	104230250	4214-76-0	2-Amino-5-nitropyridine, 99%	25GR	10,793	Air/Sea/Road	29333919
104231000	104231000	4214-76-0	2-Amino-5-nitropyridine, 99%	100GR	32,921	Air/Sea/Road	29333919
104232500	104232500	4214-76-0	2-Amino-5-nitropyridine, 99%	250GR	62,373	Air/Sea/Road	29333919
B21335.14	ALF-B21335-14	121-66-4	2-Amino-5-nitrothiazole, 97%	25GR	2,503	Air/Sea/Road	29341000
B21335.22	ALF-B21335-22	121-66-4	2-Amino-5-nitrothiazole, 97%	100GR	5,305	Air/Sea/Road	29341000

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158520250	158520250	121-66-4	2-Amino-5-nitrothiazole, 97%	25GR	5,434	Air/Sea/Road	29341000
158521000	158521000	121-66-4	2-Amino-5-nitrothiazole, 97%	100GR	14,452	Air/Sea/Road	29350090
L13711.03	ALF-L13711-03	80983-34-2	2-Amino-5-n-propylsulfonylbenzimidazole, 98+%	1GR	38,448	Air/Sea/Road	29309099
L13711.MC	ALF-L13711-MC	80983-34-2	2-Amino-5-n-propylsulfonylbenzimidazole, 98+%	100MG	6,287	Air/Sea/Road	29309099
H32826.03	ALF-H32826-03	2002-03-1	2-Amino-5-phenyl-1,3,4-thiadiazole, 97%	1GR	7,041	Air/Sea/Road	29349990
H26002.03	ALF-H26002-03	33421-40-8	2-Amino-5-phenylpyridine, 97%	1GR	24,056	Air/Sea/Road	29333919
H26002.MD	ALF-H26002-MD	33421-40-8	2-Amino-5-phenylpyridine, 97%	250MG	5,977	Air/Sea/Road	29333919
104390100	104390100	1603-41-4	2-Amino-5-picoline, 99%	10GR	2,195	Air/Sea/Road	29333919
104390500	104390500	1603-41-4	2-Amino-5-picoline, 99%	50GR	6,063	Air/Sea/Road	29333919
L06116.03	ALF-L06116-03	39222-73-6	2-Amino-5-tert-butyl-1,3,4-thiadiazole, 97%	1GR	1,531	Air/Sea/Road	29349900
L06116.06	ALF-L06116-06	39222-73-6	2-Amino-5-tert-butyl-1,3,4-thiadiazole, 97%	5GR	7,370	Air/Sea/Road	29349900
A17061.03	ALF-A17061-03	10444-89-0	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	1GR	2,033	Air/Sea/Road	29349900
A17061.06	ALF-A17061-06	10444-89-0	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	5GR	4,330	Air/Sea/Road	29349900
A17061.14	ALF-A17061-14	10444-89-0	2-Amino-5-trifluoromethyl-1,3,4-thiadiazole, 98%	25GR	18,193	Air/Sea/Road	29349900
456970010	456970010	314-46-5	2-Amino-6-(trifluoromethyl)benzoic acid, 97%	1GR	7,209	Air/Sea/Road	29163990
456970050	456970050	314-46-5	2-Amino-6-(trifluoromethyl)benzoic acid, 97%	5GR	23,309	Air/Sea/Road	29163990
H50359.03	ALF-H50359-03	777-12-8	2-Amino-6-(trifluoromethyl)benzothiazole, 97+%	1GR	12,300	Air/Sea/Road	29341000
H50359.MD	ALF-H50359-MD	777-12-8	2-Amino-6-(trifluoromethyl)benzothiazole, 97+%	250MG	3,544	Air/Sea/Road	29341000
L19443.MC	ALF-L19443-MC	34486-24-3	2-Amino-6-(trifluoromethyl)pyridine, 98+%	100MG	6,104	Air/Sea/Road	29333919
L19443.ME	ALF-L19443-ME	34486-24-3	2-Amino-6-(trifluoromethyl)pyridine, 98+%	500MG	9,749	Air/Sea/Road	29333919
H32106.03	ALF-H32106-03	20776-48-1	2-Amino-6-bromobenzoic acid, 98%	1GR	8,798	Air/Sea/Road	29224990
H32106.06	ALF-H32106-06	20776-48-1	2-Amino-6-bromobenzoic acid, 98%	5GR	29,027	Air/Sea/Road	29224990
442290050	442290050	15864-32-1	2-Amino-6-bromobenzothiazole, 95%	5GR	14,191	Air/Sea/Road	29342000
A18554.03	ALF-A18554-03	15864-32-1	2-Amino-6-bromobenzothiazole, 98%	1GR	2,667	Air/Sea/Road	29342000
A18554.06	ALF-A18554-06	15864-32-1	2-Amino-6-bromobenzothiazole, 98%	5GR	10,339	Air/Sea/Road	29342000
A18554.14	ALF-A18554-14	15864-32-1	2-Amino-6-bromobenzothiazole, 98%	25GR	17,476	Air/Sea/Road	29342000
B21629.03	ALF-B21629-03	82499-03-4	2-Amino-6-bromopurine, 98%	1GR	4,025	Air/Sea/Road	29335990
B21629.06	ALF-B21629-06	82499-03-4	2-Amino-6-bromopurine, 98%	5GR	14,578	Air/Sea/Road	29335990
H26555.06	ALF-H26555-06	19798-81-3	2-Amino-6-bromopyridine, 98%	5GR	4,843	Air/Sea/Road	29333919
H26555.14	ALF-H26555-14	19798-81-3	2-Amino-6-bromopyridine, 98%	25GR	16,008	Air/Sea/Road	29333919
376870250	376870250	19798-81-3	2-Amino-6-bromopyridine, 98%	25GR	28,408	Air/Sea/Road	29333919
186030010	186030010	27048-04-0	2-Amino-6-chloro-3-nitropyridine, 97%	1GR	19,249	Air/Sea/Road	29333919
186030050	186030050	27048-04-0	2-Amino-6-chloro-3-nitropyridine, 97%	5GR	53,241	Air/Sea/Road	29333919
H64634.14	ALF-H64634-14	27048-04-0	2-Amino-6-chloro-3-nitropyridine, 98%	25g	2,883	Air/Sea/Road	29333900
A10890.06	ALF-A10890-06	2148-56-3	2-Amino-6-chlorobenzoic acid, 97+%	5GR	4,519	Air/Sea/Road	29163990
A10890.09	ALF-A10890-09	2148-56-3	2-Amino-6-chlorobenzoic acid, 97+%	10GR	7,908	Air/Sea/Road	29163990
A10890.14	ALF-A10890-14	2148-56-3	2-Amino-6-chlorobenzoic acid, 97+%	25GR	12,024	Air/Sea/Road	29163990
300500100	300500100	2148-56-3	2-Amino-6-chlorobenzoic acid, 99%	10GR	12,783	Air/Sea/Road	29224990
L06883.03	ALF-L06883-03	6575-11-7	2-Amino-6-chlorobenzonitrile, 98%	1GR	2,713	Air/Sea/Road	29269000
L06883.06	ALF-L06883-06	6575-11-7	2-Amino-6-chlorobenzonitrile, 98%	5GR	5,917	Air/Sea/Road	29269000
H27877.06	ALF-H27877-06	95-24-9	2-Amino-6-chlorobenzothiazole, 99%	5GR	3,568	Air/Sea/Road	29342000
H27877.14	ALF-H27877-14	95-24-9	2-Amino-6-chlorobenzothiazole, 99%	25GR	8,027	Air/Sea/Road	29342000
136400100	136400100	95-24-9	2-Amino-6-chlorobenzothiazole, 99%	10GR	5,573	Air/Sea/Road	29350090
136400500	136400500	95-24-9	2-Amino-6-chlorobenzothiazole, 99%	50GR	17,910	Air/Sea/Road	29350090
J64468.03	ALF-J64468-03	2004-07-1	2-Amino-6-chloropurine riboside, 95%	1g	6,927	Air/Sea/Road	29349990
A18195.06	ALF-A18195-06	10310-21-1	2-Amino-6-chloropurine, 99%	5g	5,794	Air/Sea/Road	29335990
149290010	149290010	10310-21-1	2-Amino-6-chloropurine, 99+%	1GR	5,533	Air/Sea/Road	29335990
149290050	149290050	10310-21-1	2-Amino-6-chloropurine, 99+%	5GR	19,312	Air/Sea/Road	29335995
429500010	429500010	45644-21-1	2-Amino-6-chloropyridine, 97%	1GR	3,624	Air/Sea/Road	29333919
429500050	429500050	45644-21-1	2-Amino-6-chloropyridine, 97%	5GR	12,342	Air/Sea/Road	29333919
L19836.03	ALF-L19836-03	45644-21-1	2-Amino-6-chloropyridine, 98%	1GR	2,197	Air/Sea/Road	29333919
L19836.06	ALF-L19836-06	45644-21-1	2-Amino-6-chloropyridine, 98%	5GR	4,586	Air/Sea/Road	29333919
L19836.14	ALF-L19836-14	45644-21-1	2-Amino-6-chloropyridine, 98%	25GR	35,533	Air/Sea/Road	29333919
A19146.09	ALF-A19146-09	21717-29-3	2-Amino-6-ethylpyridine, 97%	10GR	14,450	Air/Sea/Road	29333919
A19146.88	ALF-A19146-88	21717-29-3	2-Amino-6-ethylpyridine, 97%	2.5GR	4,616	Air/Sea/Road	29333919
A10919.03	ALF-A10919-03	434-76-4	2-Amino-6-fluorobenzoic acid, 98%	1GR	2,178	Air/Sea/Road	29224990

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A10919.06	ALF-A10919-06	434-76-4	2-Amino-6-fluorobenzoic acid, 98%	5GR	6,806	Air/Sea/Road	29224990
A10919.14	ALF-A10919-14	434-76-4	2-Amino-6-fluorobenzoic acid, 98%	25GR	24,326	Air/Sea/Road	29224990
306450010	306450010	434-76-4	2-Amino-6-fluorobenzoic acid, 98%	1GR	4,558	Air/Sea/Road	29224990
306450050	306450050	434-76-4	2-Amino-6-fluorobenzoic acid, 98%	5GR	12,590	Air/Sea/Road	29224990
A12456.03	ALF-A12456-03	77326-36-4	2-Amino-6-fluorobenzonitrile, 99%	1GR	1,376	Air/Sea/Road	29269000
A12456.06	ALF-A12456-06	77326-36-4	2-Amino-6-fluorobenzonitrile, 99%	5GR	2,910	Air/Sea/Road	29269000
A12456.14	ALF-A12456-14	77326-36-4	2-Amino-6-fluorobenzonitrile, 99%	25GR	9,894	Air/Sea/Road	29269000
A18383.03	ALF-A18383-03	348-40-3	2-Amino-6-fluorobenzothiazole, 99%	1GR	1,482	Air/Sea/Road	29342000
A18383.06	ALF-A18383-06	348-40-3	2-Amino-6-fluorobenzothiazole, 99%	5GR	3,586	Air/Sea/Road	29342000
A18383.14	ALF-A18383-14	348-40-3	2-Amino-6-fluorobenzothiazole, 99%	25GR	25,693	Air/Sea/Road	29342000
263730010	263730010	348-40-3	2-Amino-6-fluorobenzothiazole, 99%	1GR	3,073	Air/Sea/Road	29350090
H66626.03	ALF-H66626-03	53981-25-2	2-Amino-6-fluorophenol, 97%	1g	13,179	Air/Sea/Road	29222990
H30629.03	ALF-H30629-03	1597-32-6	2-Amino-6-fluoropyridine, 97%	1GR	4,979	Air/Sea/Road	29333919
H30629.06	ALF-H30629-06	1597-32-6	2-Amino-6-fluoropyridine, 97%	5GR	19,314	Air/Sea/Road	29333919
295230050	295230050	28128-40-7	2-Amino-6-hydroxy-8-mercaptopurine, 97%	5GR	8,936	Air/Sea/Road	29339980
H34128.03	ALF-H34128-03	53600-33-2	2-Amino-6-methoxybenzoic acid, 97%	1GR	4,552	Air/Sea/Road	29225090
B23380.09	ALF-B23380-09	1747-60-0	2-Amino-6-methoxybenzothiazole, 98%	10GR	1,473	Air/Sea/Road	29342000
B23380.18	ALF-B23380-18	1747-60-0	2-Amino-6-methoxybenzothiazole, 98%	50GR	5,872	Air/Sea/Road	29342000
172020050	172020050	1747-60-0	2-Amino-6-methoxybenzothiazole, 98%	5GR	3,190	Air/Sea/Road	29342000
172020500	172020500	1747-60-0	2-Amino-6-methoxybenzothiazole, 98%	50GR	6,054	Air/Sea/Road	29342000
172022500	172022500	1747-60-0	2-Amino-6-methoxybenzothiazole, 98%	250GR	33,312	Air/Sea/Road	29342000
H66436.06	ALF-H66436-06	17920-35-3	2-Amino-6-methoxypyridine, 97%	5g	5,740	Air/Sea/Road	29333919
H61729.06	ALF-H61729-06	21901-29-1	2-Amino-6-methyl-3-nitropyridine, 98%	5g	3,229	Air/Sea/Road	29333919
L14558.03	ALF-L14558-03	50440-82-9	2-Amino-6-methyl-4(3H)-quinazolone, 96%	1GR	9,335	Air/Sea/Road	29335990
L14558.MD	ALF-L14558-MD	50440-82-9	2-Amino-6-methyl-4(3H)-quinazolone, 96%	250MG	3,689	Air/Sea/Road	29335990
H34215.06	ALF-H34215-06	95211-68-0	2-Amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxamide, 96%	5GR	15,293	Air/Sea/Road	29349990
A15187.06	ALF-A15187-06	4389-50-8	2-Amino-6-methylbenzoic acid, 98%	5GR	5,581	Air/Sea/Road	29224990
A15187.14	ALF-A15187-14	4389-50-8	2-Amino-6-methylbenzoic acid, 98%	25GR	8,131	Air/Sea/Road	29224990
A15187.22	ALF-A15187-22	4389-50-8	2-Amino-6-methylbenzoic acid, 98%	100GR	29,267	Air/Sea/Road	29224990
B23422.14	ALF-B23422-14	2536-91-6	2-Amino-6-methylbenzothiazole, 99%	25GR	2,962	Air/Sea/Road	29342000
B23422.22	ALF-B23422-22	2536-91-6	2-Amino-6-methylbenzothiazole, 99%	100GR	10,184	Air/Sea/Road	29342000
A10444.36	ALF-A10444-36	1824-81-3	2-Amino-6-methylpyridine, 99%	500g	19,128	Air/Sea/Road	29333919
183740250	183740250	6285-57-0	2-Amino-6-nitrobenzothiazole, 96%	25GR	7,270	Air/Sea/Road	29342080
104400025	104400025	1824-81-3	2-Amino-6-picoline, 98%	2.5KG	94,614	Air/Sea/Road	29333999
104400050	104400050	1824-81-3	2-Amino-6-picoline, 98%	5GR	2,976	Air/Sea/Road	29333919
104401000	104401000	1824-81-3	2-Amino-6-picoline, 98%	100GR	4,084	Air/Sea/Road	29333919
104405000	104405000	1824-81-3	2-Amino-6-picoline, 98%	500GR	20,280	Air/Sea/Road	29333919
H55370.03	ALF-H55370-03	6638-60-4	2-Amino-7-bromofluorene, tech. 90%	1g	5,900	Air/Sea/Road	29214990
H55048.03	ALF-H55048-03	3096-57-9	2-Amino-9-fluorenone, 98%	1g	3,190	Air/Sea/Road	29223900
H27343.06	ALF-H27343-06	34801-09-7	2'-Aminoacetanilide, 98%	5GR	6,803	Air/Sea/Road	29242990
H27343.14	ALF-H27343-14	34801-09-7	2'-Aminoacetanilide, 98%	25GR	15,215	Air/Sea/Road	29242990
103100010	103100010	5468-37-1	2-Aminoacetophenone hydrochloride, 96%	1GR	9,927	Air/Sea/Road	29223900
103100050	103100050	5468-37-1	2-Aminoacetophenone hydrochloride, 96%	5GR	44,341	Air/Sea/Road	29223900
103100250	103100250	5468-37-1	2-Aminoacetophenone hydrochloride, 96%	25GR	216,114	Air/Sea/Road	29420000
H29117.03	ALF-H29117-03	5468-37-1	2-Aminoacetophenone hydrochloride, 97%	1GR	2,523	Air/Sea/Road	29223900
H29117.09	ALF-H29117-09	5468-37-1	2-Aminoacetophenone hydrochloride, 97%	10GR	19,665	Air/Sea/Road	29223900
400620500	400620500	551-93-9	2'-Aminoacetophenone, 97%	50GR	34,480	Air/Sea/Road	29223900
A10895.06	ALF-A10895-06	551-93-9	2'-Aminoacetophenone, 98%	5GR	1,787	Air/Sea/Road	29223900
A10895.09	ALF-A10895-09	551-93-9	2'-Aminoacetophenone, 98%	10GR	3,732	Air/Sea/Road	29223900
A10895.18	ALF-A10895-18	551-93-9	2'-Aminoacetophenone, 98%	50GR	11,095	Air/Sea/Road	29223900
A10895.30	ALF-A10895-30	551-93-9	2'-Aminoacetophenone, 98%	250GR	25,176	Air/Sea/Road	29223900
044748.03	ALF-044748-03	2096-10-8	2-Aminoadenosine, 97%	1g	2,883	Air/Sea/Road	29349990
044748.06	ALF-044748-06	2096-10-8	2-Aminoadenosine, 97%	5g	10,270	Air/Sea/Road	29349990
L14269.03	ALF-L14269-03	613-13-8	2-Aminoanthracene, 94%	1GR	3,240	Air/Sea/Road	29214990

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L14269.06	ALF-L14269-06	613-13-8	2-Aminoanthracene, 94%	5GR	9,387	Air/Sea/Road	29214990
A14756.22	ALF-A14756-22	88-68-6	2-Aminobenzamide, 98+%	100GR	2,559	Air/Sea/Road	29242990
A14756.36	ALF-A14756-36	88-68-6	2-Aminobenzamide, 98+%	500GR	8,536	Air/Sea/Road	29242990
H51782.03	ALF-H51782-03	16348-49-5	2-Aminobenzamidoxime, 97%	1g	12,782	Air/Sea/Road	29280090
L19951.03	ALF-L19951-03	191171-55-8	2-Aminobenzeneboronic acid pinacol ester, 97%	1GR	3,888	Air/Sea/Road	29319090
L19951.06	ALF-L19951-06	191171-55-8	2-Aminobenzeneboronic acid pinacol ester, 97%	5GR	13,794	Air/Sea/Road	29319090
L18069.03	ALF-L18069-03	5570-18-3	2-Aminobenzeneboronic acid, 96%	1GR	13,299	Air/Sea/Road	29319090
L18069.06	ALF-L18069-06	5570-18-3	2-Aminobenzeneboronic acid, 96%	5GR	47,697	Air/Sea/Road	29319090
L18069.MC	ALF-L18069-MC	5570-18-3	2-Aminobenzeneboronic acid, 96%	100MG	2,667	Air/Sea/Road	29319090
B21912.06	ALF-B21912-06	3306-62-5	2-Aminobenzenesulfonamide, 98%	5GR	5,358	Air/Sea/Road	29350090
B21912.14	ALF-B21912-14	3306-62-5	2-Aminobenzenesulfonamide, 98%	25GR	18,682	Air/Sea/Road	29350090
B21912.22	ALF-B21912-22	3306-62-5	2-Aminobenzenesulfonamide, 98%	100GR	74,729	Air/Sea/Road	29350090
A10805.09	ALF-A10805-09	1904-58-1	2-Aminobenzhydrazide, 98+%	10GR	4,290	Air/Sea/Road	29280090
A10805.18	ALF-A10805-18	1904-58-1	2-Aminobenzhydrazide, 98+%	50GR	12,554	Air/Sea/Road	29280090
L02066.06	ALF-L02066-06	934-32-7	2-Aminobenzimidazole, 97+%	5GR	2,038	Air/Sea/Road	29339990
L02066.14	ALF-L02066-14	934-32-7	2-Aminobenzimidazole, 97+%	25GR	6,974	Air/Sea/Road	29339990
L02066.22	ALF-L02066-22	934-32-7	2-Aminobenzimidazole, 97+%	100GR	11,881	Air/Sea/Road	29339990
174020250	174020250	934-32-7	2-Aminobenzimidazole, 99+%	25GR	7,643	Air/Sea/Road	29339980
174021000	174021000	934-32-7	2-Aminobenzimidazole, 99+%	100GR	31,933	Air/Sea/Road	29339900
A12286.18	ALF-A12286-18	1885-29-6	2-Aminobenzonitrile, 98%	50GR	4,070	Air/Sea/Road	29269000
A12286.30	ALF-A12286-30	1885-29-6	2-Aminobenzonitrile, 98%	250GR	12,768	Air/Sea/Road	29269000
104920100	104920100	1885-29-6	2-Aminobenzonitrile, 98%	10GR	3,591	Air/Sea/Road	29269000
104921000	104921000	1885-29-6	2-Aminobenzonitrile, 98%	100GR	14,200	Air/Sea/Road	29269000
A12580.09	ALF-A12580-09	2835-77-0	2-Aminobenzophenone, 98%	10GR	3,001	Air/Sea/Road	29223900
A12580.18	ALF-A12580-18	2835-77-0	2-Aminobenzophenone, 98%	50GR	7,318	Air/Sea/Road	29223900
A12580.30	ALF-A12580-30	2835-77-0	2-Aminobenzophenone, 98%	250GR	27,173	Air/Sea/Road	29223900
103160250	103160250	2835-77-0	2-Aminobenzophenone, 98%	25GR	6,300	Air/Sea/Road	29223900
103161000	103161000	2835-77-0	2-Aminobenzophenone, 98%	100GR	16,286	Air/Sea/Road	29223900
148810050	148810050	136-95-8	2-Aminobenzothiazole, 97%	5GR	1,870	Air/Sea/Road	29342000
148811000	148811000	136-95-8	2-Aminobenzothiazole, 97%	100GR	5,089	Air/Sea/Road	29342080
148815000	148815000	136-95-8	2-Aminobenzothiazole, 97%	500GR	19,820	Air/Sea/Road	29342080
A13521.22	ALF-A13521-22	136-95-8	2-Aminobenzothiazole, 98%	100GR	2,814	Air/Sea/Road	29342000
A13521.36	ALF-A13521-36	136-95-8	2-Aminobenzothiazole, 98%	500GR	6,660	Air/Sea/Road	29342000
H31512.03	ALF-H31512-03	93-85-6	2-Aminobenzothiazole-6-carboxylic acid, 95%	1GR	5,009	Air/Sea/Road	29342000
H31512.06	ALF-H31512-06	93-85-6	2-Aminobenzothiazole-6-carboxylic acid, 95%	5GR	12,254	Air/Sea/Road	29342000
103180025	103180025	88-17-5	2-Aminobenzotrifluoride, 99%	2.5LT	111,485	Air/Sea/Road	29214390
103180050	103180050	88-17-5	2-Aminobenzotrifluoride, 99%	5ML	1,942	Air/Sea/Road	29214390
103181000	103181000	88-17-5	2-Aminobenzotrifluoride, 99%	100ML	4,140	Air/Sea/Road	29214390
103185000	103185000	88-17-5	2-Aminobenzotrifluoride, 99%	500ML	15,719	Air/Sea/Road	29214390
A13180.09	ALF-A13180-09	5344-90-1	2-Aminobenzyl alcohol, 98%	10GR	1,879	Air/Sea/Road	29221990
A13180.18	ALF-A13180-18	5344-90-1	2-Aminobenzyl alcohol, 98%	50GR	6,411	Air/Sea/Road	29221990
A13180.30	ALF-A13180-30	5344-90-1	2-Aminobenzyl alcohol, 98%	250GR	12,116	Air/Sea/Road	29221990
153730100	153730100	5344-90-1	2-Aminobenzyl alcohol, 98%	10GR	3,855	Air/Sea/Road	29221990
153730250	153730250	5344-90-1	2-Aminobenzyl alcohol, 98%	25GR	5,023	Air/Sea/Road	29221990
153731000	153731000	5344-90-1	2-Aminobenzyl alcohol, 98%	100GR	22,738	Air/Sea/Road	29221990
L05728.03	ALF-L05728-03	90-41-5	2-Aminobiphenyl, 97%	1g	2,054	Air/Sea/Road	29214990
103220050	103220050	90-41-5	2-Aminobiphenyl, 98%	5GR	4,530	Air/Sea/Road	29214900
103220250	103220250	90-41-5	2-Aminobiphenyl, 98%	25GR	12,050	Air/Sea/Road	29214900
153770050	153770050	156-57-0	2-Aminoethanethiol hydrochloride, 98%	5GR	3,725	Air/Sea/Road	29309099
153770250	153770250	156-57-0	2-Aminoethanethiol hydrochloride, 98%	25GR	6,140	Air/Sea/Road	29309099
153771000	153771000	156-57-0	2-Aminoethanethiol hydrochloride, 98%	100GR	14,541	Air/Sea/Road	29309099
153775000	153775000	156-57-0	2-Aminoethanethiol hydrochloride, 98%	500GR	73,059	Air/Sea/Road	29309099
434710250	434710250	60-23-1	2-Aminoethanethiol, 95%	25GR	28,464	Air/Sea/Road	29309099
A16606.06	ALF-A16606-06	524-95-8	2-Aminoethyl diphenylborinate, 98%	5GR	5,751	Air/Sea/Road	29319090
A16606.14	ALF-A16606-14	524-95-8	2-Aminoethyl diphenylborinate, 98%	25GR	19,909	Air/Sea/Road	29319090
103640025	103640025	926-39-6	2-Aminoethyl hydrogen sulfate, 99%	2.5KG	274,356	Air/Sea/Road	29221990
103641000	103641000	926-39-6	2-Aminoethyl hydrogen sulfate, 99%	100GR	8,583	Air/Sea/Road	29309099
103645000	103645000	926-39-6	2-Aminoethyl hydrogen sulfate, 99%	500GR	56,497	Air/Sea/Road	29221990
357810050	357810050	2420-94-2	2-Aminoethyl methacrylate hydrochloride, 90%, stabilized	5GR	9,090	Air/Sea/Road	29224990
B22769.03	ALF-B22769-03	153-78-6	2-Aminofluorene, 98%	1GR	1,504	Air/Sea/Road	29214990
B22769.06	ALF-B22769-06	153-78-6	2-Aminofluorene, 98%	5GR	3,248	Air/Sea/Road	29214990

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B22769.14	ALF-B22769-14	153-78-6	2-Aminofluorene, 98%	25GR	9,566	Air/Sea/Road	29214990
368860025	368860025	1450-93-7	2-Aminoimidazole hemisulfate, 98+%	2.5GR	8,549	Air/Sea/Road	29332990
368860100	368860100	1450-93-7	2-Aminoimidazole hemisulfate, 98+%	10GR	35,097	Air/Sea/Road	29332990
H25999.03	ALF-H25999-03	1450-93-7	2-Aminoimidazole sulfate, 98%	1GR	4,171	Air/Sea/Road	29332990
H25999.09	ALF-H25999-09	1450-93-7	2-Aminoimidazole sulfate, 98%	10GR	15,033	Air/Sea/Road	29332990
103860010	103860010	2338-18-3	2-Aminoindan hydrochloride, 98%	1GR	5,384	Air/Sea/Road	29222990
103860050	103860050	2338-18-3	2-Aminoindan hydrochloride, 98%	5GR	12,068	Air/Sea/Road	29222990
103860250	103860250	2338-18-3	2-Aminoindan hydrochloride, 98%	25GR	43,303	Air/Sea/Road	29222990
376382500	376382500	33584-60-0	2-Aminoindan-2-carboxylic acid hydrochloride, 97%	250MG	4,886	Air/Sea/Road	29224990
L14083.03	ALF-L14083-03	2338-18-3	2-Aminoindane hydrochloride, 98%	1GR	2,934	Air/Sea/Road	29214990
L14083.06	ALF-L14083-06	2338-18-3	2-Aminoindane hydrochloride, 98%	5GR	10,594	Air/Sea/Road	29214990
H26550.03	ALF-H26550-03	15028-41-8	2-Aminoisobutyric acid methyl ester hydrochloride, 99%	1GR	5,102	Air/Sea/Road	29224990
H26550.06	ALF-H26550-06	15028-41-8	2-Aminoisobutyric acid methyl ester hydrochloride, 99%	5GR	16,623	Air/Sea/Road	29224990
225760250	225760250	62-57-7	2-Aminoisobutyric acid, 98+%	25GR	5,455	Air/Sea/Road	29224990
A13021.14	ALF-A13021-14	62-57-7	2-Aminoisobutyric acid, 99%	25GR	1,744	Air/Sea/Road	29224990
A13021.22	ALF-A13021-22	62-57-7	2-Aminoisobutyric acid, 99%	100GR	5,812	Air/Sea/Road	29224990
A13021.30	ALF-A13021-30	62-57-7	2-Aminoisobutyric acid, 99%	250GR	10,751	Air/Sea/Road	29224990
437360010	437360010	13362-28-2	2-Aminoisonicotinic acid, 97%	1GR	6,300	Air/Sea/Road	29333919
437360050	437360050	13362-28-2	2-Aminoisonicotinic acid, 97%	5GR	29,500	Air/Sea/Road	29333919
398410050	398410050	2835-97-4	2-Amino-m-cresol, 96%	5GR	11,130	Air/Sea/Road	29222990
H54507.06	ALF-H54507-06	370069-31-1	2-Aminomethyl-1-Boc-piperidine, 95%	5g	19,536	Air/Sea/Road	29333919
A18644.0E	ALF-A18644-0E	81-16-3	2-Aminonaphthalene-1-sulfonic acid, 98%	2500GR	37,902	Air/Sea/Road	29214526
A18644.36	ALF-A18644-36	81-16-3	2-Aminonaphthalene-1-sulfonic acid, 98%	500GR	4,781	Air/Sea/Road	29214526
H66202.03	ALF-H66202-03	13438-65-8	2-Aminonicotinamide, 97%	1g	3,190	Air/Sea/Road	29333990
104160050	104160050	5345-47-1	2-Aminonicotinic acid, 98%	5GR	4,784	Air/Sea/Road	29333919
104160250	104160250	5345-47-1	2-Aminonicotinic acid, 98%	25GR	15,975	Air/Sea/Road	29333919
A11195.06	ALF-A11195-06	5345-47-1	2-Aminonicotinic acid, 98+%	5GR	2,177	Air/Sea/Road	29333919
A11195.14	ALF-A11195-14	5345-47-1	2-Aminonicotinic acid, 98+%	25GR	6,498	Air/Sea/Road	29333919
A11195.22	ALF-A11195-22	5345-47-1	2-Aminonicotinic acid, 98+%	100GR	24,782	Air/Sea/Road	29333919
H34360.03	ALF-H34360-03	4570-45-0	2-Aminooxazole, 97%	1GR	14,672	Air/Sea/Road	29349900
H34360.06	ALF-H34360-06	4570-45-0	2-Aminooxazole, 97%	5GR	62,137	Air/Sea/Road	29349900
163210010	163210010	95-84-1	2-Amino-p-cresol, 97%	1KG	36,689	Air/Sea/Road	29222990
163210500	163210500	95-84-1	2-Amino-p-cresol, 97%	50GR	3,606	Air/Sea/Road	29222900
163212500	163212500	95-84-1	2-Amino-p-cresol, 97%	250GR	11,915	Air/Sea/Road	29222990
A13735.22	ALF-A13735-22	95-55-6	2-Aminophenol, 99%	100GR	2,813	Air/Sea/Road	29222990
A13735.36	ALF-A13735-36	95-55-6	2-Aminophenol, 99%	500GR	7,006	Air/Sea/Road	29222990
104260050	104260050	95-55-6	2-Aminophenol, 99%	5GR	3,885	Air/Sea/Road	29222900
104261000	104261000	95-55-6	2-Aminophenol, 99%	100GR	4,107	Air/Sea/Road	29222900
104265000	104265000	95-55-6	2-Aminophenol, 99%	500GR	10,326	Air/Sea/Road	29222990
A13052.06	ALF-A13052-06	5049-61-6	2-Aminopyrazine, 99%	5g	5,188	Air/Sea/Road	29339990
A13052.14	ALF-A13052-14	5049-61-6	2-Aminopyrazine, 99%	25g	10,595	Air/Sea/Road	29339990
A12374.0B	ALF-A12374-0B	504-29-0	2-Aminopyridine, 99%	1000GR	10,612	Air/Sea/Road	29333911
A12374.14	ALF-A12374-14	504-29-0	2-Aminopyridine, 99%	25GR	1,940	Air/Sea/Road	29333911
A12374.30	ALF-A12374-30	504-29-0	2-Aminopyridine, 99%	250GR	6,300	Air/Sea/Road	29333911
104540025	104540025	504-29-0	2-Aminopyridine, 99+%	2.5KG	155,262	Air/Sea/Road	29333919
104541000	104541000	504-29-0	2-Aminopyridine, 99+%	100GR	12,768	Air/Sea/Road	29333919
104545000	104545000	504-29-0	2-Aminopyridine, 99+%	500GR	44,392	Air/Sea/Road	29333919
L19620.03	ALF-L19620-03	7521-41-7	2-Aminopyridine-3-carboxaldehyde, 98%	1GR	2,551	Air/Sea/Road	29333919
L19620.06	ALF-L19620-06	7521-41-7	2-Aminopyridine-3-carboxaldehyde, 98%	5GR	8,191	Air/Sea/Road	29333919
L19843.03	ALF-L19843-03	13538-42-6	2-Aminopyridine-4-carboxamide, 95%	1GR	3,335	Air/Sea/Road	29333919
L19843.06	ALF-L19843-06	13538-42-6	2-Aminopyridine-4-carboxamide, 95%	5GR	13,320	Air/Sea/Road	29333919
L19843.14	ALF-L19843-14	13538-42-6	2-Aminopyridine-4-carboxamide, 95%	25GR	53,937	Air/Sea/Road	29333919
L19846.03	ALF-L19846-03	105250-17-7	2-Aminopyridine-4-methanol, 97%	1GR	4,982	Air/Sea/Road	29333919
L19846.06	ALF-L19846-06	105250-17-7	2-Aminopyridine-4-methanol, 97%	5GR	20,985	Air/Sea/Road	29333990
H33416.03	ALF-H33416-03	113293-71-3	2-Aminopyridine-5-methanol, 97%	1GR	13,996	Air/Sea/Road	29333919
H33416.06	ALF-H33416-06	113293-71-3	2-Aminopyridine-5-methanol, 97%	5GR	54,119	Air/Sea/Road	29333919
H33416.MD	ALF-H33416-MD	113293-71-3	2-Aminopyridine-5-methanol, 97%	250MG	5,529	Air/Sea/Road	29333919
H33485.03	ALF-H33485-03	79651-64-2	2-Aminopyridine-6-methanol, 97%	1GR	14,961	Air/Sea/Road	29333919
H33485.06	ALF-H33485-06	79651-64-2	2-Aminopyridine-6-methanol, 97%	5GR	49,487	Air/Sea/Road	29333919
B24594.22	ALF-B24594-22	109-12-6	2-Aminopyrimidine, 98%	100GR	4,292	Air/Sea/Road	29335990
B24594.36	ALF-B24594-36	109-12-6	2-Aminopyrimidine, 98%	500GR	11,696	Air/Sea/Road	29335990
104580050	104580050	109-12-6	2-Aminopyrimidine, 98%	5GR	2,692	Air/Sea/Road	29335995
104581000	104581000	109-12-6	2-Aminopyrimidine, 98%	100GR	5,272	Air/Sea/Road	29335995

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
104585000	104585000	109-12-6	2-Aminopyrimidine, 98%	500GR	21,471	Air/Sea/Road	29335995
H66403.03	ALF-H66403-03	936250-22-5	2-Aminopyrimidine-5-boronic acid, 95%	1g	6,297	Air/Sea/Road	29335990
H54440.03	ALF-H54440-03	120747-84-4	2-Aminopyrimidine-5-carboxaldehyde, 97%	1g	10,196	Air/Sea/Road	29335900
B24441.06	ALF-B24441-06	10312-55-7	2-Aminoterephthalic acid, 99%	5GR	3,109	Air/Sea/Road	29224990
B24441.14	ALF-B24441-14	10312-55-7	2-Aminoterephthalic acid, 99%	25GR	5,587	Air/Sea/Road	29224990
B24441.22	ALF-B24441-22	10312-55-7	2-Aminoterephthalic acid, 99%	100GR	15,994	Air/Sea/Road	29224990
A12026.0E	ALF-A12026-0E	96-50-4	2-Aminothiazole, 97%	2500GR	24,979	Air/Sea/Road	29341000
A12026.18	ALF-A12026-18	96-50-4	2-Aminothiazole, 97%	50GR	1,982	Air/Sea/Road	29341000
A12026.22	ALF-A12026-22	96-50-4	2-Aminothiazole, 97%	100GR	3,151	Air/Sea/Road	29341000
A12026.30	ALF-A12026-30	96-50-4	2-Aminothiazole, 97%	250GR	4,711	Air/Sea/Road	29341000
A12026.36	ALF-A12026-36	96-50-4	2-Aminothiazole, 97%	500GR	7,031	Air/Sea/Road	29341000
153890025	153890025	96-50-4	2-Aminothiazole, 97%	2.5KG	46,362	Air/Sea/Road	29350090
153891000	153891000	96-50-4	2-Aminothiazole, 97%	100GR	4,096	Air/Sea/Road	29341000
153895000	153895000	96-50-4	2-Aminothiazole, 97%	500GR	15,904	Air/Sea/Road	29341000
429480050	429480050	40283-41-8	2-Aminothiazole-4-carboxylic acid, 97%	5GR	27,685	Air/Sea/Road	29350090
H27112.03	ALF-H27112-03	1003-61-8	2-Aminothiazole-5-carboxaldehyde, 95%	1GR	15,252	Air/Sea/Road	29341000
H60699.03	ALF-H60699-03	4651-82-5	2-Aminothiophene-3-carbonitrile, 97%	1g	1,879	Air/Sea/Road	29349900
A18952.14	ALF-A18952-14	137-07-5	2-Aminothiophenol, 98%	25GR	2,629	Air/Sea/Road	29309070
A18952.22	ALF-A18952-22	137-07-5	2-Aminothiophenol, 98%	100GR	5,569	Air/Sea/Road	29309070
A18952.36	ALF-A18952-36	137-07-5	2-Aminothiophenol, 98%	500GR	12,118	Air/Sea/Road	29309070
153901000	153901000	137-07-5	2-Aminothiophenol, 98%	100GR	5,656	Air/Sea/Road	29071990
153905000	153905000	137-07-5	2-Aminothiophenol, 98%	500GR	31,715	Air/Sea/Road	29309099
B25741.03	ALF-B25741-03	93438-27-8	2-Anilino-4,6-di(4-morpholinyl)-1,3,5-triazine, 97%	1GR	6,876	Air/Sea/Road	29349900
432960010	432960010	930-21-2	2-Azetidinone, 98%	1GR	20,920	Air/Sea/Road	29337900
L00827.04	ALF-L00827-04	4414-88-4	2-Benzimidazoleacetoneitrile, 99%	2GR	1,121	Air/Sea/Road	29339990
L00827.09	ALF-L00827-09	4414-88-4	2-Benzimidazoleacetoneitrile, 99%	10GR	5,668	Air/Sea/Road	29339990
L00827.18	ALF-L00827-18	4414-88-4	2-Benzimidazoleacetoneitrile, 99%	50GR	16,394	Air/Sea/Road	29339990
A11343.06	ALF-A11343-06	56278-50-3	2-Benzothiazoleacetoneitrile, 98%	5GR	6,621	Air/Sea/Road	29342000
A11343.14	ALF-A11343-14	56278-50-3	2-Benzothiazoleacetoneitrile, 98%	25GR	34,075	Air/Sea/Road	29342000
H31631.03	ALF-H31631-03	37859-42-0	2-Benzothiazolemethanol, 97%	1GR	4,630	Air/Sea/Road	29342000
H31631.06	ALF-H31631-06	37859-42-0	2-Benzothiazolemethanol, 97%	5GR	7,413	Air/Sea/Road	29342000
A19378.14	ALF-A19378-14	59-49-4	2-Benzoxazolinone, 98%	25GR	5,248	Air/Sea/Road	29349900
A19378.22	ALF-A19378-22	59-49-4	2-Benzoxazolinone, 98%	100GR	8,728	Air/Sea/Road	29349900
169080250	169080250	59-49-4	2-Benzoxazolinone, 98%	25GR	8,372	Air/Sea/Road	32049000
169081000	169081000	59-49-4	2-Benzoxazolinone, 98%	100GR	28,601	Air/Sea/Road	32049000
169085000	169085000	59-49-4	2-Benzoxazolinone, 98%	500GR	144,803	Air/Sea/Road	32049000
A13281.18	ALF-A13281-18	85-52-9	2-Benzoylbenzoic acid, 98+%	50GR	3,099	Air/Sea/Road	29183090
A13281.30	ALF-A13281-30	85-52-9	2-Benzoylbenzoic acid, 98+%	250GR	5,776	Air/Sea/Road	29183090
105710010	105710010	85-52-9	2-Benzoylbenzoic acid, 98+%	1KG	42,121	Air/Sea/Road	29183090
105710250	105710250	85-52-9	2-Benzoylbenzoic acid, 98+%	25GR	2,442	Air/Sea/Road	29183090
105715000	105715000	85-52-9	2-Benzoylbenzoic acid, 98+%	500GR	21,565	Air/Sea/Road	29183090
A18121.03	ALF-A18121-03	644-13-3	2-Benzoylnaphthalene, 98%	1GR	2,706	Air/Sea/Road	29143990
A18121.06	ALF-A18121-06	644-13-3	2-Benzoylnaphthalene, 98%	5GR	9,202	Air/Sea/Road	29143990
105800250	105800250	91-02-1	2-Benzoylpyridine, 99+%	25GR	4,845	Air/Sea/Road	29333919
105801000	105801000	91-02-1	2-Benzoylpyridine, 99+%	100GR	12,895	Air/Sea/Road	29333919
A12036.06	ALF-A12036-06	135-00-2	2-Benzoylthiophene, 98%	5GR	2,874	Air/Sea/Road	29349900
A12036.09	ALF-A12036-09	135-00-2	2-Benzoylthiophene, 98%	10GR	4,975	Air/Sea/Road	29349900
A12036.18	ALF-A12036-18	135-00-2	2-Benzoylthiophene, 98%	50GR	10,258	Air/Sea/Road	29349900
B21764.14	ALF-B21764-14	59-97-2	2-Benzyl-2-imidazoline hydrochloride, 99%	25GR	3,863	Air/Sea/Road	29332990
L05776.03	ALF-L05776-03	946-33-8	2-Benzylcyclohexanone, 97%	1g	4,349	Air/Sea/Road	29143990
L05776.06	ALF-L05776-06	946-33-8	2-Benzylcyclohexanone, 97%	5g	5,853	Air/Sea/Road	29143990
H26006.03	ALF-H26006-03	91968-71-7	2-Benzyloxy-2-methyl-1-propanol, 95%	1GR	29,027	Air/Sea/Road	29094900
H27561.03	ALF-H27561-03	83664-33-9	2-Benzyloxy-5-bromopyridine, 95%	1GR	14,310	Air/Sea/Road	29333919
398300010	398300010	20012-63-9	2-Benzyloxylaniline, 97%	1GR	3,596	Air/Sea/Road	29214290
L12866.09	ALF-L12866-09	5896-17-3	2-Benzyloxybenzaldehyde, 98%	10GR	3,404	Air/Sea/Road	29124990
L12866.18	ALF-L12866-18	5896-17-3	2-Benzyloxybenzaldehyde, 98%	50GR	10,258	Air/Sea/Road	29124990
L20100.03	ALF-L20100-03	190661-29-1	2-Benzyloxybenzeneboronic acid, 96%	1GR	5,146	Air/Sea/Road	29319090
L20100.06	ALF-L20100-06	190661-29-1	2-Benzyloxybenzeneboronic acid, 96%	5GR	9,840	Air/Sea/Road	29319090
A12425.09	ALF-A12425-09	14389-86-7	2-Benzyloxybenzoic acid, 98%	10GR	3,638	Air/Sea/Road	29189900
A12425.18	ALF-A12425-18	14389-86-7	2-Benzyloxybenzoic acid, 98%	50GR	26,786	Air/Sea/Road	29189900
A12425.30	ALF-A12425-30	14389-86-7	2-Benzyloxybenzoic acid, 98%	250GR	105,505	Air/Sea/Road	29189900
A19020.06	ALF-A19020-06	6272-38-4	2-Benzyloxyphenol, 98%	5GR	3,025	Air/Sea/Road	29095090
A19020.14	ALF-A19020-14	6272-38-4	2-Benzyloxyphenol, 98%	25GR	17,416	Air/Sea/Road	29095090
A15237.03	ALF-A15237-03	22047-88-7	2-Benzyloxyphenylacetic acid, 98+%	1GR	5,705	Air/Sea/Road	29189900
A15237.06	ALF-A15237-06	22047-88-7	2-Benzyloxyphenylacetic acid, 98+%	5GR	26,786	Air/Sea/Road	29189900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H26928.03	ALF-H26928-03	1073371-81-9	2-Benzylloxypyridine-3-boronic acid pinacol ester, 95%	1GR	20,317	Air/Sea/Road	29333919
H26928.MD	ALF-H26928-MD	1073371-81-9	2-Benzylloxypyridine-3-boronic acid pinacol ester, 95%	250MG	12,318	Air/Sea/Road	29333919
A10662.0B	ALF-A10662-0B	101-82-6	2-Benzylpyridine, 98+%	1000GR	31,524	Air/Sea/Road	29333919
A10662.18	ALF-A10662-18	101-82-6	2-Benzylpyridine, 98+%	50GR	2,021	Air/Sea/Road	29333919
A10662.30	ALF-A10662-30	101-82-6	2-Benzylpyridine, 98+%	250GR	4,865	Air/Sea/Road	29333919
106270250	106270250	947-84-2	2-Biphenylcarboxylic acid, 98%	25GR	5,800	Air/Sea/Road	29163990
106271000	106271000	947-84-2	2-Biphenylcarboxylic acid, 98%	100GR	14,600	Air/Sea/Road	29163990
L07094.03	ALF-L07094-03	2928-43-0	2-Biphenylmethanol, 98%	1GR	2,202	Air/Sea/Road	29062990
L07094.06	ALF-L07094-06	2928-43-0	2-Biphenylmethanol, 98%	5GR	7,855	Air/Sea/Road	29062990
H63698.MD	ALF-H63698-MD	188345-71-3	2-Boc-2-azabicyclo[2.2.1]hept-5-ene, 98%	250mg	4,616	Air/Sea/Road	29251900
B25000.06	ALF-B25000-06	19393-96-5	2-Bromo-1,3,5-trichlorobenzene, 97%	5GR	9,166	Air/Sea/Road	29036990
B25000.14	ALF-B25000-14	19393-96-5	2-Bromo-1,3,5-trichlorobenzene, 97%	25GR	39,724	Air/Sea/Road	29036990
A19920.03	ALF-A19920-03	2367-76-2	2-Bromo-1,3,5-trifluorobenzene, 98+%	1GR	849	Air/Sea/Road	29036990
A19920.06	ALF-A19920-06	2367-76-2	2-Bromo-1,3,5-trifluorobenzene, 98+%	5GR	3,332	Air/Sea/Road	29036990
A19920.14	ALF-A19920-14	2367-76-2	2-Bromo-1,3,5-trifluorobenzene, 98+%	25GR	9,603	Air/Sea/Road	29039990
A15692.14	ALF-A15692-14	21524-34-5	2-Bromo-1,3,5-triisopropylbenzene, 96%	25GR	7,876	Air/Sea/Road	29036990
A15692.22	ALF-A15692-22	21524-34-5	2-Bromo-1,3,5-triisopropylbenzene, 96%	100GR	25,977	Air/Sea/Road	29036990
A15692.36	ALF-A15692-36	21524-34-5	2-Bromo-1,3,5-triisopropylbenzene, 96%	500GR	119,900	Air/Sea/Road	29036990
L05107.03	ALF-L05107-03	90561-85-6	2-Bromo-1,3,5-trimethyl-4-nitrobenzene, 90+%	1GR	5,175	Air/Sea/Road	29049090
L05107.06	ALF-L05107-06	90561-85-6	2-Bromo-1,3,5-trimethyl-4-nitrobenzene, 90+%	5GR	15,197	Air/Sea/Road	29049090
H32580.03	ALF-H32580-03	118754-55-5	2-Bromo-1,3-dichloro-5-(trifluoromethoxy)benzene, 97%	1GR	3,171	Air/Sea/Road	29093090
H32580.09	ALF-H32580-09	118754-55-5	2-Bromo-1,3-dichloro-5-(trifluoromethoxy)benzene, 97%	10GR	19,053	Air/Sea/Road	29093090
L11062.06	ALF-L11062-06	19393-92-1	2-Bromo-1,3-dichlorobenzene, 97%	5GR	2,593	Air/Sea/Road	29036990
L11062.14	ALF-L11062-14	19393-92-1	2-Bromo-1,3-dichlorobenzene, 97%	25GR	7,571	Air/Sea/Road	29036990
L03482.03	ALF-L03482-03	65232-57-7	2-Bromo-1,3-diethylbenzene, 94%	1GR	1,461	Air/Sea/Road	29036990
L03482.06	ALF-L03482-06	65232-57-7	2-Bromo-1,3-diethylbenzene, 94%	5GR	5,182	Air/Sea/Road	29036990
A10633.06	ALF-A10633-06	64248-56-2	2-Bromo-1,3-difluorobenzene, 98%	5GR	3,395	Air/Sea/Road	29036990
A10633.14	ALF-A10633-14	64248-56-2	2-Bromo-1,3-difluorobenzene, 98%	25GR	9,400	Air/Sea/Road	29036990
B25485.03	ALF-B25485-03	16932-45-9	2-Bromo-1,3-dimethoxybenzene, 98%	1GR	2,332	Air/Sea/Road	29093090
B25485.06	ALF-B25485-06	16932-45-9	2-Bromo-1,3-dimethoxybenzene, 98%	5GR	8,054	Air/Sea/Road	29093090
B25485.14	ALF-B25485-14	16932-45-9	2-Bromo-1,3-dimethoxybenzene, 98%	25GR	28,426	Air/Sea/Road	29093090
A12056.06	ALF-A12056-06	1435-50-3	2-Bromo-1,4-dichlorobenzene, 98%	5GR	2,813	Air/Sea/Road	29036990
A12056.14	ALF-A12056-14	1435-50-3	2-Bromo-1,4-dichlorobenzene, 98%	25GR	8,046	Air/Sea/Road	29036990
A12963.06	ALF-A12963-06	399-94-0	2-Bromo-1,4-difluorobenzene, 98%	5GR	2,800	Air/Sea/Road	29036990
A12963.14	ALF-A12963-14	399-94-0	2-Bromo-1,4-difluorobenzene, 98%	25GR	7,571	Air/Sea/Road	29036990
A12963.22	ALF-A12963-22	399-94-0	2-Bromo-1,4-difluorobenzene, 98%	100GR	38,400	Air/Sea/Road	29036990
A15640.09	ALF-A15640-09	25245-34-5	2-Bromo-1,4-dimethoxybenzene, 98%	10GR	3,266	Air/Sea/Road	29093090
A15640.18	ALF-A15640-18	25245-34-5	2-Bromo-1,4-dimethoxybenzene, 98%	50GR	9,749	Air/Sea/Road	29093090
A15640.30	ALF-A15640-30	25245-34-5	2-Bromo-1,4-dimethoxybenzene, 98%	250GR	25,342	Air/Sea/Road	29093090
B20067.03	ALF-B20067-03	23074-36-4	2-Bromo-1-butene, 97%	1GR	5,524	Air/Sea/Road	29033990
B20067.06	ALF-B20067-06	23074-36-4	2-Bromo-1-butene, 97%	5GR	21,738	Air/Sea/Road	29033920
B20067.14	ALF-B20067-14	23074-36-4	2-Bromo-1-butene, 97%	25GR	86,826	Air/Sea/Road	29033920
A19974.06	ALF-A19974-06	2074-80-8	2-Bromo-1-chloro-2-methylpropane, 90+%	5GR	2,724	Air/Sea/Road	29037900
A19974.14	ALF-A19974-14	2074-80-8	2-Bromo-1-chloro-2-methylpropane, 90+%	25GR	10,128	Air/Sea/Road	29037900
B25532.06	ALF-B25532-06	201849-15-2	2-Bromo-1-chloro-4-fluorobenzene, 98+%	5GR	3,500	Air/Sea/Road	29036990
B25532.14	ALF-B25532-14	201849-15-2	2-Bromo-1-chloro-4-fluorobenzene, 98+%	25GR	7,500	Air/Sea/Road	29036990
458380010	458380010	31928-46-8	2-Bromo-1-chloro-4-iodobenzene, 98%	1GR	16,135	Air/Sea/Road	29039990
H64045.14	ALF-H64045-14	701-45-1	2-Bromo-1-fluoro-4-nitrobenzene, 95%	25g	6,497	Air/Sea/Road	29333900
A13511.09	ALF-A13511-09	5400-80-6	2-Bromo-1-indanol, 99%	10GR	3,827	Air/Sea/Road	29062990
A13511.18	ALF-A13511-18	5400-80-6	2-Bromo-1-indanol, 99%	50GR	11,582	Air/Sea/Road	29062990
107050100	107050100	5400-80-6	2-Bromo-1-indanol, 99%	10GR	4,204	Air/Sea/Road	29062990
107050500	107050500	5400-80-6	2-Bromo-1-indanol, 99%	50GR	13,666	Air/Sea/Road	29062990
107052500	107052500	5400-80-6	2-Bromo-1-indanol, 99%	250GR	89,705	Air/Sea/Road	29062990
H60075.MD	ALF-H60075-MD	49572-60-3	2-Bromo-1-methylbenzimidazole, 97%	250mg	4,151	Air/Sea/Road	29339990
H66429.MD	ALF-H66429-MD	771-15-3	2-Bromo-1-naphthol, 95%	250mg	2,275	Air/Sea/Road	29081900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H32032.03	ALF-H32032-03	54109-16-9	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	1GR	6,458	Air/Sea/Road	29147000
H32032.06	ALF-H32032-06	54109-16-9	2-Bromo-2'-(trifluoromethyl)acetophenone, 97%	5GR	26,342	Air/Sea/Road	29147090
H59615.03	ALF-H59615-03	2631-72-3	2-Bromo-2',4'-dichloroacetophenone, 95%	1g	1,483	Air/Sea/Road	29147000
B22300.03	ALF-B22300-03	60965-26-6	2-Bromo-2',4'-dimethoxyacetophenone, 98%	1GR	6,075	Air/Sea/Road	29147090
B22300.06	ALF-B22300-06	60965-26-6	2-Bromo-2',4'-dimethoxyacetophenone, 98%	5GR	17,774	Air/Sea/Road	29147090
B22300.14	ALF-B22300-14	60965-26-6	2-Bromo-2',4'-dimethoxyacetophenone, 98%	25GR	59,485	Air/Sea/Road	29147090
190010010	190010010	60965-26-6	2-Bromo-2',4'-dimethoxyacetophenone, 98%	1GR	15,071	Air/Sea/Road	29147000
201510250	201510250	13294-71-8	2-Bromo-2-butene, 98%, mixture of cis and trans	25ML	11,727	Air/Sea/Road	29036900
201511000	201511000	13294-71-8	2-Bromo-2-butene, 98%, mixture of cis and trans	100ML	42,487	Air/Sea/Road	29033920
A18058.14	ALF-A18058-14	13294-71-8	2-Bromo-2-butene, cis + trans, 98%, stab.	25GR	2,385	Air/Sea/Road	29033920
A18058.22	ALF-A18058-22	13294-71-8	2-Bromo-2-butene, cis + trans, 98%, stab.	100GR	13,666	Air/Sea/Road	29033920
427890010	427890010	5000-66-8	2-Bromo-2'-chloroacetophenone, 95%	1GR	7,760	Air/Sea/Road	29143990
H34179.03	ALF-H34179-03	655-15-2	2-Bromo-2'-fluoroacetophenone, 98%	1GR	1,740	Air/Sea/Road	29147090
H34179.09	ALF-H34179-09	655-15-2	2-Bromo-2'-fluoroacetophenone, 98%	10GR	15,217	Air/Sea/Road	29147090
B25722.06	ALF-B25722-06	2491-36-3	2-Bromo-2'-hydroxyacetophenone, 97%	5GR	8,913	Air/Sea/Road	29147090
B25722.14	ALF-B25722-14	2491-36-3	2-Bromo-2'-hydroxyacetophenone, 97%	25GR	46,284	Air/Sea/Road	29147090
L07696.03	ALF-L07696-03	31949-21-0	2-Bromo-2'-methoxyacetophenone, 98%	1GR	1,375	Air/Sea/Road	29147090
L07696.06	ALF-L07696-06	31949-21-0	2-Bromo-2'-methoxyacetophenone, 98%	5GR	7,448	Air/Sea/Road	29147090
146270010	146270010	31949-21-0	2-Bromo-2'-methoxyacetophenone, 98%	1GR	5,963	Air/Sea/Road	29147090
146270050	146270050	31949-21-0	2-Bromo-2'-methoxyacetophenone, 98%	5GR	10,149	Air/Sea/Road	29147090
146270250	146270250	31949-21-0	2-Bromo-2'-methoxyacetophenone, 98%	25GR	57,193	Air/Sea/Road	29147090
159260025	159260025	507-19-7	2-Bromo-2-methylpropane, 96%, stabilized	2.5LT	107,359	Air/Sea/Road	29033920
159261000	159261000	507-19-7	2-Bromo-2-methylpropane, 96%, stabilized	100ML	8,299	Air/Sea/Road	29036900
159265000	159265000	507-19-7	2-Bromo-2-methylpropane, 96%, stabilized	500ML	26,852	Air/Sea/Road	29036900
305200050	305200050	2052-01-9	2-Bromo-2-methylpropionic acid, 98%	5GR	2,258	Air/Sea/Road	29159070
305205000	305205000	2052-01-9	2-Bromo-2-methylpropionic acid, 98%	500GR	45,425	Air/Sea/Road	29159090
403090050	403090050	20769-85-1	2-Bromo-2-methylpropionyl bromide, 98%	5GR	3,504	Air/Sea/Road	29147090
158820250	158820250	52-51-7	2-Bromo-2-nitro-1,3-propanediol, 98%	25GR	4,647	Air/Sea/Road	29055900
158821000	158821000	52-51-7	2-Bromo-2-nitro-1,3-propanediol, 98%	100GR	11,669	Air/Sea/Road	29055998
158825000	158825000	52-51-7	2-Bromo-2-nitro-1,3-propanediol, 98%	500GR	41,141	Air/Sea/Road	29055900
H30275.03	ALF-H30275-03	6851-99-6	2-Bromo-2'-nitroacetophenone, 98%	1GR	3,146	Air/Sea/Road	29147090
H30275.06	ALF-H30275-06	6851-99-6	2-Bromo-2'-nitroacetophenone, 98%	5GR	10,198	Air/Sea/Road	29147090
A18385.06	ALF-A18385-06	5447-97-2	2-Bromo-2-nitropropane, 98%	5GR	2,296	Air/Sea/Road	29049090
A18385.14	ALF-A18385-14	5447-97-2	2-Bromo-2-nitropropane, 98%	25GR	4,406	Air/Sea/Road	29049090
A11639.22	ALF-A11639-22	52-51-7	2-Bromo-2-nitropropane-1,3-diol, 98+%	100GR	4,501	Air/Sea/Road	29055900
A11639.36	ALF-A11639-36	52-51-7	2-Bromo-2-nitropropane-1,3-diol, 98+%	500GR	14,486	Air/Sea/Road	29055900
H52311.MD	ALF-H52311-MD	94446-97-6	2-Bromo-3-(bromomethyl)pyridine, 96%	250mg	10,803	Air/Sea/Road	29333919
H31526.03	ALF-H31526-03	2003-10-3	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	1GR	8,299	Air/Sea/Road	29147090
H31526.06	ALF-H31526-06	2003-10-3	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	5GR	27,365	Air/Sea/Road	29147090
H31526.09	ALF-H31526-09	2003-10-3	2-Bromo-3'-(trifluoromethyl)acetophenone, 98%	10GR	45,267	Air/Sea/Road	29147090
H64309.03	ALF-H64309-03	58458-10-9	2-Bromo-3-(trifluoromethyl)aniline, 98%	1g	1,879	Air/Sea/Road	29214900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H25822.03	ALF-H25822-03	175205-82-0	2-Bromo-3-(trifluoromethyl)pyridine, 98%	1GR	3,440	Air/Sea/Road	29333919
H25822.06	ALF-H25822-06	175205-82-0	2-Bromo-3-(trifluoromethyl)pyridine, 98%	5GR	18,040	Air/Sea/Road	29333919
B24614.06	ALF-B24614-06	1514-82-5	2-Bromo-3,3,3-trifluoro-1-propene, 97%	5GR	6,200	Air/Sea/Road	29037900
B24614.14	ALF-B24614-14	1514-82-5	2-Bromo-3,3,3-trifluoro-1-propene, 97%	25GR	15,397	Air/Sea/Road	29037900
434460010	434460010	1514-82-5	2-Bromo-3,3,3-trifluoro-1-propene, 97%	1GR	5,066	Air/Sea/Road	29037990
A13365.06	ALF-A13365-06	2632-10-2	2-Bromo-3',4'-dichloroacetophenone, 98%	5GR	3,732	Air/Sea/Road	29147090
A13365.14	ALF-A13365-14	2632-10-2	2-Bromo-3',4'-dichloroacetophenone, 98%	25GR	9,293	Air/Sea/Road	29147090
A13365.22	ALF-A13365-22	2632-10-2	2-Bromo-3',4'-dichloroacetophenone, 98%	100GR	55,577	Air/Sea/Road	29147090
H61876.03	ALF-H61876-03	1092349-87-5	2-Bromo-3,4-difluoroaniline, 97%	1g	3,438	Air/Sea/Road	29214290
H32722.14	ALF-H32722-14	174824-16-9	2-Bromo-3,5-bis(trifluoromethyl)aniline, 95%	25GR	37,178	Air/Sea/Road	29214990
H61138.14	ALF-H61138-14	14482-51-0	2-Bromo-3,5-dichloropyridine, 98%	25g	3,129	Air/Sea/Road	29333919
H26203.03	ALF-H26203-03	325486-43-9	2-Bromo-3,5-difluorophenol, 98%	1GR	8,900	Air/Sea/Road	29081900
H26203.06	ALF-H26203-06	325486-43-9	2-Bromo-3,5-difluorophenol, 98%	5GR	29,155	Air/Sea/Road	29081900
H32055.06	ALF-H32055-06	75806-84-7	2-Bromo-3-chloro-5-(trifluoromethyl)pyridine, 97%	5GR	21,866	Air/Sea/Road	29333919
H66077.03	ALF-H66077-03	41011-01-2	2-Bromo-3'-chloroacetophenone, 97%	1g	1,139	Air/Sea/Road	29147990
H64999.03	ALF-H64999-03	34911-51-8	2-Bromo-3'-chloropropiophenone, 98%	1g	3,277	Air/Sea/Road	29147090
L20012.03	ALF-L20012-03	96424-68-9	2-Bromo-3-chloropyridine, 97%	1GR	2,824	Air/Sea/Road	29333919
L20012.06	ALF-L20012-06	96424-68-9	2-Bromo-3-chloropyridine, 97%	5GR	10,204	Air/Sea/Road	29333919
H66881.03	ALF-H66881-03	20577-26-8	2-Bromo-3-cyanopyridine, 98%	1g	4,677	Air/Sea/Road	29333990
H31993.03	ALF-H31993-03	89402-29-9	2-Bromo-3-fluoro-5-(trifluoromethyl)pyridine, 97%	1GR	16,623	Air/Sea/Road	29333919
H64900.06	ALF-H64900-06	374633-36-0	2-Bromo-3-fluoro-6-methylpyridine, 98%	5g	7,352	Air/Sea/Road	29333900
456980010	456980010	132715-69-6	2-Bromo-3-fluorobenzoic acid, 98%	1GR	16,128	Air/Sea/Road	29163990
H63632.03	ALF-H63632-03	1184918-22-6	2-Bromo-3-fluorobenzyl bromide, 98%	1g	6,201	Air/Sea/Road	29039990
H31718.03	ALF-H31718-03	16652-36-1	2-Bromo-3-fluoropropionic acid, 96%	1GR	17,766	Air/Sea/Road	29159000
H31718.MD	ALF-H31718-MD	16652-36-1	2-Bromo-3-fluoropropionic acid, 96%	250MG	10,171	Air/Sea/Road	29159000
H31981.03	ALF-H31981-03	40273-45-8	2-Bromo-3-fluoropyridine, 97%	1GR	4,428	Air/Sea/Road	29333919
H31981.06	ALF-H31981-06	40273-45-8	2-Bromo-3-fluoropyridine, 97%	5GR	13,029	Air/Sea/Road	29333919
H64290.03	ALF-H64290-03	1211530-89-0	2-Bromo-3-fluoropyridine-4-carboxylic acid, 97%	1g	5,234	Air/Sea/Road	29333900
H56243.06	ALF-H56243-06	69249-61-2	2-Bromo-3-hexylthiophene, 98%	5g	6,323	Air/Sea/Road	29349990
428620050	428620050	2491-37-4	2-Bromo-3'-hydroxyacetophenone, 96%	5GR	36,141	Air/Sea/Road	29145000
A12687.06	ALF-A12687-06	6602-32-0	2-Bromo-3-hydroxypyridine, 99%	5GR	2,369	Air/Sea/Road	29333919
A12687.14	ALF-A12687-14	6602-32-0	2-Bromo-3-hydroxypyridine, 99%	25GR	9,102	Air/Sea/Road	29333919
A12687.22	ALF-A12687-22	6602-32-0	2-Bromo-3-hydroxypyridine, 99%	100GR	44,145	Air/Sea/Road	29333919
151910100	151910100	5000-65-7	2-Bromo-3'-methoxyacetophenone, 97%	10GR	10,427	Air/Sea/Road	29147000
151910250	151910250	5000-65-7	2-Bromo-3'-methoxyacetophenone, 97%	25GR	10,500	Air/Sea/Road	29147000
A10716.06	ALF-A10716-06	5000-65-7	2-Bromo-3'-methoxyacetophenone, 98%	5GR	6,014	Air/Sea/Road	29147090
A10716.14	ALF-A10716-14	5000-65-7	2-Bromo-3'-methoxyacetophenone, 98%	25GR	12,868	Air/Sea/Road	29147090
L19851.03	ALF-L19851-03	23132-21-0	2-Bromo-3-methyl-5-nitropyridine, 97%	1GR	2,522	Air/Sea/Road	29333919
L19851.06	ALF-L19851-06	23132-21-0	2-Bromo-3-methyl-5-nitropyridine, 97%	5GR	6,689	Air/Sea/Road	29333919
H64014.MD	ALF-H64014-MD	54879-20-8	2-Bromo-3-methylaniline, 97+%	250mg	3,992	Air/Sea/Road	29214300
357660050	357660050	3430-17-9	2-Bromo-3-methylpyridine, 95%	5ML	4,140	Air/Sea/Road	29333919
L19522.06	ALF-L19522-06	3430-17-9	2-Bromo-3-methylpyridine, 98+%	5GR	3,963	Air/Sea/Road	29333919
L11393.06	ALF-L11393-06	14282-76-9	2-Bromo-3-methylthiophene, 97%	5GR	2,584	Air/Sea/Road	29349900
L11393.14	ALF-L11393-14	14282-76-9	2-Bromo-3-methylthiophene, 97%	25GR	14,093	Air/Sea/Road	29349900
137470050	137470050	2227-64-7	2-Bromo-3'-nitroacetophenone, 97%	5GR	5,234	Air/Sea/Road	29147000
137470250	137470250	2227-64-7	2-Bromo-3'-nitroacetophenone, 97%	25GR	14,990	Air/Sea/Road	29147010
H60795.03	ALF-H60795-03	573-54-6	2-Bromo-3-nitrobenzoic acid, tech. 90%	1g	5,885	Air/Sea/Road	29163900
L20019.03	ALF-L20019-03	19755-53-4	2-Bromo-3-nitropyridine, 98%	1GR	5,617	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L20019.06	ALF-L20019-06	19755-53-4	2-Bromo-3-nitropyridine, 98%	5GR	27,240	Air/Sea/Road	29333919
394100010	394100010	41085-43-2	2-Bromo-3-nitrotoluene, 98%	1GR	3,000	Air/Sea/Road	29049090
394100050	394100050	41085-43-2	2-Bromo-3-nitrotoluene, 98%	5GR	10,900	Air/Sea/Road	29049090
399670010	399670010	128071-75-0	2-Bromo-3-pyridinecarboxaldehyde, 96%	1GR	4,505	Air/Sea/Road	29333919
399670050	399670050	128071-75-0	2-Bromo-3-pyridinecarboxaldehyde, 96%	5GR	23,886	Air/Sea/Road	29333919
152170050	152170050	6602-32-0	2-Bromo-3-pyridinol, 99%	5GR	6,686	Air/Sea/Road	29333919
152170250	152170250	6602-32-0	2-Bromo-3-pyridinol, 99%	25GR	27,540	Air/Sea/Road	29333919
426840050	426840050	24287-95-4	2-Bromo-3-thiophenecarboxylic acid, 97%	5GR	43,096	Air/Sea/Road	29309099
L15407.06	ALF-L15407-06	216144-18-2	2-Bromo-4'-(1-pyrrolidinyl)acetophenone, 97%	5GR	2,824	Air/Sea/Road	29145000
L15407.14	ALF-L15407-14	216144-18-2	2-Bromo-4'-(1-pyrrolidinyl)acetophenone, 97%	25GR	10,663	Air/Sea/Road	29145000
L13337.03	ALF-L13337-03	207986-25-2	2-Bromo-4'-(diethylamino)acetophenone, 98%	1GR	5,217	Air/Sea/Road	29223900
L13337.06	ALF-L13337-06	207986-25-2	2-Bromo-4'-(diethylamino)acetophenone, 98%	5GR	18,158	Air/Sea/Road	29223900
H64105.03	ALF-H64105-03	103962-10-3	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	1g	3,817	Air/Sea/Road	29147000
H64105.06	ALF-H64105-06	103962-10-3	2-Bromo-4'-(trifluoromethoxy)acetophenone, 97%	5g	13,594	Air/Sea/Road	29147000
A18528.03	ALF-A18528-03	57946-63-1	2-Bromo-4-(trifluoromethyl)aniline, 97%	1GR	3,290	Air/Sea/Road	29214390
A18528.06	ALF-A18528-06	57946-63-1	2-Bromo-4-(trifluoromethyl)aniline, 97%	5GR	7,294	Air/Sea/Road	29214390
H31649.03	ALF-H31649-03	351003-63-9	2-Bromo-4-(trifluoromethyl)benzenesulfonamide, 97%	1GR	6,445	Air/Sea/Road	29350090
H31649.06	ALF-H31649-06	351003-63-9	2-Bromo-4-(trifluoromethyl)benzenesulfonamide, 97%	5GR	23,784	Air/Sea/Road	29350090
L19712.03	ALF-L19712-03	54403-98-4	2-Bromo-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	3,619	Air/Sea/Road	29049090
L19712.06	ALF-L19712-06	54403-98-4	2-Bromo-4-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	14,592	Air/Sea/Road	29049090
H32989.03	ALF-H32989-03	328-89-2	2-Bromo-4-(trifluoromethyl)benzoic acid, 98%	1GR	9,578	Air/Sea/Road	29163990
H32989.06	ALF-H32989-06	328-89-2	2-Bromo-4-(trifluoromethyl)benzoic acid, 98%	5GR	31,457	Air/Sea/Road	29163990
H61836.03	ALF-H61836-03	81107-97-3	2-Bromo-4-(trifluoromethyl)phenol, 98%	1g	3,799	Air/Sea/Road	29081900
H53518.03	ALF-H53518-03	474024-36-7	2-Bromo-4-(trifluoromethyl)phenylacetonitrile, 98%	1g	5,228	Air/Sea/Road	29269090
H25748.03	ALF-H25748-03	175205-81-9	2-Bromo-4-(trifluoromethyl)pyridine, 97%	1GR	5,846	Air/Sea/Road	29333919
H25748.06	ALF-H25748-06	175205-81-9	2-Bromo-4-(trifluoromethyl)pyridine, 97%	5GR	41,126	Air/Sea/Road	29333919
A14896.03	ALF-A14896-03	16076-27-0	2-Bromo-4,5-dichloroimidazole, 98%	1GR	5,867	Air/Sea/Road	29332990
A14896.06	ALF-A14896-06	16076-27-0	2-Bromo-4,5-dichloroimidazole, 98%	5GR	22,048	Air/Sea/Road	29332990
399040050	399040050	64695-84-7	2-Bromo-4,5-difluorobenzoic acid, 97%	5GR	12,423	Air/Sea/Road	29089990
L16716.03	ALF-L16716-03	166281-37-4	2-Bromo-4,5-difluorophenol, 97%	1GR	1,613	Air/Sea/Road	29081900
L16716.06	ALF-L16716-06	166281-37-4	2-Bromo-4,5-difluorophenol, 97%	5GR	5,054	Air/Sea/Road	29081900
395090010	395090010	6286-46-0	2-Bromo-4,5-dimethoxybenzoic acid, 97%	1GR	5,851	Air/Sea/Road	29183090
342210050	342210050	54370-00-2	2-Bromo-4,5-dimethoxybenzyl alcohol, 98%	5GR	4,949	Air/Sea/Road	29094980
399600050	399600050	697-86-9	2-Bromo-4,6-dichloroaniline, 98%	5GR	3,800	Air/Sea/Road	29214290
399600250	399600250	697-86-9	2-Bromo-4,6-dichloroaniline, 98%	25GR	9,800	Air/Sea/Road	29214290
A18436.14	ALF-A18436-14	697-86-9	2-Bromo-4,6-dichloroaniline, 98+%	25GR	9,506	Air/Sea/Road	29214290
A18436.22	ALF-A18436-22	697-86-9	2-Bromo-4,6-dichloroaniline, 98+%	100GR	19,309	Air/Sea/Road	29214290
A11022.14	ALF-A11022-14	444-14-4	2-Bromo-4,6-difluoroaniline, 98%	25g	2,028	Air/Sea/Road	29214290
B21272.09	ALF-B21272-09	41825-73-4	2-Bromo-4,6-dimethylaniline, 98%	10GR	5,872	Air/Sea/Road	29214990
B21272.14	ALF-B21272-14	41825-73-4	2-Bromo-4,6-dimethylaniline, 98%	25GR	13,500	Air/Sea/Road	29214990
B21272.18	ALF-B21272-18	41825-73-4	2-Bromo-4,6-dimethylaniline, 98%	50GR	30,613	Air/Sea/Road	29214990
A13218.14	ALF-A13218-14	20834-61-1	2-Bromo-4,6-di-tert-butylphenol, 97%	25GR	5,665	Air/Sea/Road	29089990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13218.22	ALF-A13218-22	20834-61-1	2-Bromo-4,6-di-tert-butylphenol, 97%	100GR	22,250	Air/Sea/Road	29089990
H25935.06	ALF-H25935-06	1996-30-1	2-Bromo-4-chloro-1-fluorobenzene, 97%	5GR	5,631	Air/Sea/Road	29036990
H25935.14	ALF-H25935-14	1996-30-1	2-Bromo-4-chloro-1-fluorobenzene, 97%	25GR	18,769	Air/Sea/Road	29036990
B25409.06	ALF-B25409-06	31928-44-6	2-Bromo-4-chloro-1-iodobenzene, 98%	5GR	8,977	Air/Sea/Road	29036990
B25409.14	ALF-B25409-14	31928-44-6	2-Bromo-4-chloro-1-iodobenzene, 98%	25GR	29,283	Air/Sea/Road	29036990
448760010	448760010	31928-44-6	2-Bromo-4-chloro-1-iodobenzene, 98%	1GR	4,317	Air/Sea/Road	29039990
448760050	448760050	31928-44-6	2-Bromo-4-chloro-1-iodobenzene, 98%	5GR	10,691	Air/Sea/Road	29039990
A12607.14	ALF-A12607-14	536-38-9	2-Bromo-4'-chloroacetophenone, 98%	25GR	3,549	Air/Sea/Road	29147090
A12607.22	ALF-A12607-22	536-38-9	2-Bromo-4'-chloroacetophenone, 98%	100GR	5,616	Air/Sea/Road	29147090
A12607.36	ALF-A12607-36	536-38-9	2-Bromo-4'-chloroacetophenone, 98%	500GR	38,703	Air/Sea/Road	29147090
146360250	146360250	536-38-9	2-Bromo-4'-chloroacetophenone, 98+%	25GR	3,285	Air/Sea/Road	29147000
146361000	146361000	536-38-9	2-Bromo-4'-chloroacetophenone, 98+%	100GR	10,156	Air/Sea/Road	29147090
L03808.06	ALF-L03808-06	873-38-1	2-Bromo-4-chloroaniline, 98%	5GR	2,824	Air/Sea/Road	29214290
L03808.14	ALF-L03808-14	873-38-1	2-Bromo-4-chloroaniline, 98%	25GR	6,941	Air/Sea/Road	29214290
366560050	366560050	60633-25-2	2-Bromo-4-chloroanisole, 98%	5ML	2,247	Air/Sea/Road	29093090
366560250	366560250	60633-25-2	2-Bromo-4-chloroanisole, 98%	25ML	9,530	Air/Sea/Road	29093090
H59777.06	ALF-H59777-06	936-08-3	2-Bromo-4-chlorobenzoic acid, 97%	5g	6,945	Air/Sea/Road	29163990
A16218.14	ALF-A16218-14	695-96-5	2-Bromo-4-chlorophenol, 98+%	25GR	2,871	Air/Sea/Road	29081900
A16218.22	ALF-A16218-22	695-96-5	2-Bromo-4-chlorophenol, 98+%	100GR	10,241	Air/Sea/Road	29081900
H33698.03	ALF-H33698-03	22918-01-0	2-Bromo-4-chloropyridine, 97%	1GR	5,502	Air/Sea/Road	29333919
H33698.06	ALF-H33698-06	22918-01-0	2-Bromo-4-chloropyridine, 97%	5GR	16,028	Air/Sea/Road	29333919
B25329.06	ALF-B25329-06	27139-97-5	2-Bromo-4-chlorotoluene, 98%	5GR	1,746	Air/Sea/Road	29036990
B25329.14	ALF-B25329-14	27139-97-5	2-Bromo-4-chlorotoluene, 98%	25GR	5,002	Air/Sea/Road	29036990
B25329.22	ALF-B25329-22	27139-97-5	2-Bromo-4-chlorotoluene, 98%	100GR	21,099	Air/Sea/Road	29036990
H27191.03	ALF-H27191-03	10386-27-3	2-Bromo-4-cyanopyridine, 97%	1GR	3,461	Air/Sea/Road	29333919
H27191.06	ALF-H27191-06	10386-27-3	2-Bromo-4-cyanopyridine, 97%	5GR	23,401	Air/Sea/Road	29333919
L20144.03	ALF-L20144-03	202865-73-4	2-Bromo-4-fluoro-1-iodobenzene, 98+%	1GR	2,400	Air/Sea/Road	29036990
L20144.06	ALF-L20144-06	202865-73-4	2-Bromo-4-fluoro-1-iodobenzene, 98+%	5GR	5,211	Air/Sea/Road	29036990
H61466.06	ALF-H61466-06	700-36-7	2-Bromo-4-fluoro-1-nitrobenzene, 98%	5g	3,555	Air/Sea/Road	29049000
H26211.06	ALF-H26211-06	193090-60-7	2-Bromo-4-fluoro-5-(trifluoromethyl)aniline, 97%	5GR	11,483	Air/Sea/Road	29214290
H26206.03	ALF-H26206-03	875664-27-0	2-Bromo-4-fluoro-6-(trifluoromethyl)aniline, 98%	1GR	2,404	Air/Sea/Road	29214390
H26206.09	ALF-H26206-09	875664-27-0	2-Bromo-4-fluoro-6-(trifluoromethyl)aniline, 98%	10GR	13,810	Air/Sea/Road	29214390
L19320.03	ALF-L19320-03	1006-39-9	2'-Bromo-4'-fluoroacetophenone, 98%	1GR	4,258	Air/Sea/Road	29147090
L19320.06	ALF-L19320-06	1006-39-9	2'-Bromo-4'-fluoroacetophenone, 98%	5GR	15,089	Air/Sea/Road	29147090
A11751.06	ALF-A11751-06	1003-98-1	2-Bromo-4-fluoroaniline, 98%	5GR	1,479	Air/Sea/Road	29214290
A11751.14	ALF-A11751-14	1003-98-1	2-Bromo-4-fluoroaniline, 98%	25GR	5,008	Air/Sea/Road	29214290
A11040.09	ALF-A11040-09	452-08-4	2-Bromo-4-fluoroanisole, 98%	10GR	2,535	Air/Sea/Road	29093019
A11040.18	ALF-A11040-18	452-08-4	2-Bromo-4-fluoroanisole, 98%	50GR	6,414	Air/Sea/Road	29093019
L19713.03	ALF-L19713-03	351003-45-7	2-Bromo-4-fluorobenzenesulfonyl chloride, 97%	1GR	4,245	Air/Sea/Road	29049090
L19713.06	ALF-L19713-06	351003-45-7	2-Bromo-4-fluorobenzenesulfonyl chloride, 97%	5GR	16,368	Air/Sea/Road	29049090
L19321.03	ALF-L19321-03	1006-41-3	2-Bromo-4-fluorobenzoic acid, 98%	1GR	2,356	Air/Sea/Road	29163990
L19321.06	ALF-L19321-06	1006-41-3	2-Bromo-4-fluorobenzoic acid, 98%	5GR	3,790	Air/Sea/Road	29163990
L19321.14	ALF-L19321-14	1006-41-3	2-Bromo-4-fluorobenzoic acid, 98%	25GR	12,118	Air/Sea/Road	29163990
L20115.03	ALF-L20115-03	36282-26-5	2-Bromo-4-fluorobenzonitrile, 98%	1GR	859	Air/Sea/Road	29269000
L20115.06	ALF-L20115-06	36282-26-5	2-Bromo-4-fluorobenzonitrile, 98%	5GR	5,066	Air/Sea/Road	29269000
H62157.03	ALF-H62157-03	61150-57-0	2-Bromo-4-fluorobenzyl bromide, 96%	1g	3,971	Air/Sea/Road	29039990
H62157.06	ALF-H62157-06	61150-57-0	2-Bromo-4-fluorobenzyl bromide, 96%	5g	19,360	Air/Sea/Road	29039990
A11263.06	ALF-A11263-06	496-69-5	2-Bromo-4-fluorophenol, 98+%	5GR	1,640	Air/Sea/Road	29081900
A11263.14	ALF-A11263-14	496-69-5	2-Bromo-4-fluorophenol, 98+%	25GR	4,105	Air/Sea/Road	29081900
A11263.22	ALF-A11263-22	496-69-5	2-Bromo-4-fluorophenol, 98+%	100GR	13,079	Air/Sea/Road	29081900
A12792.06	ALF-A12792-06	1422-53-3	2-Bromo-4-fluorotoluene, 98+%	5GR	2,225	Air/Sea/Road	29036990
A12792.14	ALF-A12792-14	1422-53-3	2-Bromo-4-fluorotoluene, 98+%	25GR	13,190	Air/Sea/Road	29036990
A12792.22	ALF-A12792-22	1422-53-3	2-Bromo-4-fluorotoluene, 98+%	100GR	19,117	Air/Sea/Road	29036990
L20015.03	ALF-L20015-03	100523-96-4	2-Bromo-4-iodopyridine, 97%	1GR	2,796	Air/Sea/Road	29333919
L20015.06	ALF-L20015-06	100523-96-4	2-Bromo-4-iodopyridine, 97%	5GR	10,296	Air/Sea/Road	29333919
A14995.06	ALF-A14995-06	51605-97-1	2-Bromo-4-isopropylaniline, 97%	5GR	3,759	Air/Sea/Road	29214990
A14995.14	ALF-A14995-14	51605-97-1	2-Bromo-4-isopropylaniline, 97%	25GR	14,961	Air/Sea/Road	29214990
A13415.06	ALF-A13415-06	2632-13-5	2-Bromo-4'-methoxyacetophenone, 98%	5GR	2,701	Air/Sea/Road	29147090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13415.14	ALF-A13415-14	2632-13-5	2-Bromo-4'-methoxyacetophenone, 98%	25GR	6,587	Air/Sea/Road	29147090
A13415.22	ALF-A13415-22	2632-13-5	2-Bromo-4'-methoxyacetophenone, 98%	100GR	14,299	Air/Sea/Road	29147090
151900050	151900050	2632-13-5	2-Bromo-4'-methoxyacetophenone, 98%	5GR	3,200	Air/Sea/Road	29147000
151900250	151900250	2632-13-5	2-Bromo-4'-methoxyacetophenone, 98%	25GR	13,233	Air/Sea/Road	29147000
151901000	151901000	2632-13-5	2-Bromo-4'-methoxyacetophenone, 98%	100GR	26,709	Air/Sea/Road	29147090
H61379.MD	ALF-H61379-MD	43192-31-0	2-Bromo-4-methoxybenzaldehyde, 98%	250mg	2,286	Air/Sea/Road	29130000
H27859.03	ALF-H27859-03	66916-99-2	2-Bromo-4-methoxyphenylacetic acid, 97%	1GR	2,468	Air/Sea/Road	29189900
H27859.06	ALF-H27859-06	66916-99-2	2-Bromo-4-methoxyphenylacetic acid, 97%	5GR	9,092	Air/Sea/Road	29189900
H27859.14	ALF-H27859-14	66916-99-2	2-Bromo-4-methoxyphenylacetic acid, 97%	25GR	12,861	Air/Sea/Road	29189900
170390050	170390050	619-41-0	2-Bromo-4'-methylacetophenone, 97%	5GR	5,846	Air/Sea/Road	29147010
170390250	170390250	619-41-0	2-Bromo-4'-methylacetophenone, 97%	25GR	16,361	Air/Sea/Road	29147000
170391000	170391000	619-41-0	2-Bromo-4'-methylacetophenone, 97%	100GR	48,853	Air/Sea/Road	29147090
B25217.06	ALF-B25217-06	619-41-0	2-Bromo-4'-methylacetophenone, 98%	5GR	4,176	Air/Sea/Road	29147090
B25217.14	ALF-B25217-14	619-41-0	2-Bromo-4'-methylacetophenone, 98%	25GR	9,286	Air/Sea/Road	29147090
B25217.22	ALF-B25217-22	619-41-0	2-Bromo-4'-methylacetophenone, 98%	100GR	25,237	Air/Sea/Road	29147090
A13818.09	ALF-A13818-09	583-68-6	2-Bromo-4-methylaniline, 99%	10GR	2,244	Air/Sea/Road	29214390
A13818.18	ALF-A13818-18	583-68-6	2-Bromo-4-methylaniline, 99%	50GR	4,321	Air/Sea/Road	29214390
H27558.03	ALF-H27558-03	824-54-4	2-Bromo-4-methylbenzaldehyde, 95%	1GR	5,724	Air/Sea/Road	29130090
H60413.03	ALF-H60413-03	7697-27-0	2-Bromo-4-methylbenzoic acid, 97%	1g	3,700	Air/Sea/Road	29163900
458180010	458180010	7697-27-0	2-Bromo-4-methylbenzoic acid, 98%	1GR	4,084	Air/Sea/Road	29163990
B21701.06	ALF-B21701-06	6627-55-0	2-Bromo-4-methylphenol, 97%	5GR	2,916	Air/Sea/Road	29089990
B21701.14	ALF-B21701-14	6627-55-0	2-Bromo-4-methylphenol, 97%	25GR	4,546	Air/Sea/Road	29089990
H64881.06	ALF-H64881-06	1451-82-7	2-Bromo-4'-methylpropiophenone, 98%	5g	9,937	Air/Sea/Road	29147000
B25253.03	ALF-B25253-03	4926-28-7	2-Bromo-4-methylpyridine, 96%	1GR	2,187	Air/Sea/Road	29333919
B25253.06	ALF-B25253-06	4926-28-7	2-Bromo-4-methylpyridine, 96%	5GR	12,177	Air/Sea/Road	29333919
B25253.14	ALF-B25253-14	4926-28-7	2-Bromo-4-methylpyridine, 96%	25GR	28,062	Air/Sea/Road	29333919
350350010	350350010	4926-28-7	2-Bromo-4-methylpyridine, 99%	1GR	3,669	Air/Sea/Road	29333919
H54503.03	ALF-H54503-03	130645-48-6	2-Bromo-4-methylpyrimidine, 97%	1g	5,696	Air/Sea/Road	29335990
H26173.03	ALF-H26173-03	200958-40-3	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene, 98%	1GR	2,928	Air/Sea/Road	29093019
H26173.06	ALF-H26173-06	200958-40-3	2-Bromo-4-nitro-1-(trifluoromethoxy)benzene, 98%	5GR	7,711	Air/Sea/Road	29093019
A15374.09	ALF-A15374-09	99-81-0	2-Bromo-4'-nitroacetophenone, 95%	10GR	2,842	Air/Sea/Road	29147090
A15374.18	ALF-A15374-18	99-81-0	2-Bromo-4'-nitroacetophenone, 95%	50GR	5,128	Air/Sea/Road	29147090
305480100	305480100	99-81-0	2-Bromo-4'-nitroacetophenone, 95%	10GR	4,184	Air/Sea/Road	29147000
L20020.03	ALF-L20020-03	52092-43-0	2-Bromo-4-nitropyridine N-oxide, 97%	1GR	3,699	Air/Sea/Road	29333919
L20020.06	ALF-L20020-06	52092-43-0	2-Bromo-4-nitropyridine N-oxide, 97%	5GR	1,242,780	Air/Sea/Road	29333919
A14865.14	ALF-A14865-14	7745-93-9	2-Bromo-4-nitrotoluene, 98%	25GR	4,980	Air/Sea/Road	29049090
A14865.22	ALF-A14865-22	7745-93-9	2-Bromo-4-nitrotoluene, 98%	100GR	12,775	Air/Sea/Road	29049090
B24298.06	ALF-B24298-06	135-73-9	2-Bromo-4'-phenylacetophenone, 97%	5GR	1,999	Air/Sea/Road	29147090
B24298.14	ALF-B24298-14	135-73-9	2-Bromo-4'-phenylacetophenone, 97%	25GR	6,300	Air/Sea/Road	29147090
B24298.22	ALF-B24298-22	135-73-9	2-Bromo-4'-phenylacetophenone, 97%	100GR	25,146	Air/Sea/Road	29147090
146350050	146350050	135-73-9	2-Bromo-4'-phenylacetophenone, 98%	5GR	3,700	Air/Sea/Road	29147000
146350250	146350250	135-73-9	2-Bromo-4'-phenylacetophenone, 98%	25GR	16,039	Air/Sea/Road	29147090
350170010	350170010	175278-17-8	2-Bromo-4-trifluoromethoxyaniline, 98%	1GR	3,131	Air/Sea/Road	29214290
H26389.06	ALF-H26389-06	205371-26-2	2-Bromo-5-(trifluoromethoxy)phenol, 97%	5GR	5,567	Air/Sea/Road	29095090
H26389.14	ALF-H26389-14	205371-26-2	2-Bromo-5-(trifluoromethoxy)phenol, 97%	25GR	12,681	Air/Sea/Road	29095090
A17810.03	ALF-A17810-03	454-79-5	2-Bromo-5-(trifluoromethyl)aniline, 97%	1GR	1,969	Air/Sea/Road	29214390
A17810.06	ALF-A17810-06	454-79-5	2-Bromo-5-(trifluoromethyl)aniline, 97%	5GR	4,488	Air/Sea/Road	29214390
A17810.14	ALF-A17810-14	454-79-5	2-Bromo-5-(trifluoromethyl)aniline, 97%	25GR	27,133	Air/Sea/Road	29214390
H26109.03	ALF-H26109-03	102684-91-3	2-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	1GR	2,634	Air/Sea/Road	29130090
H26109.MD	ALF-H26109-MD	102684-91-3	2-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	250MG	1,496	Air/Sea/Road	29130090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H26182.06	ALF-H26182-06	875664-32-7	2-Bromo-5-(trifluoromethyl)benzyl bromide, 97%	5GR	34,792	Air/Sea/Road	29036990
H64009.06	ALF-H64009-06	402-05-1	2-Bromo-5-(trifluoromethyl)phenol, 98%	5g	11,601	Air/Sea/Road	29081900
043381.06	ALF-043381-06	50488-42-1	2-Bromo-5-(trifluoromethyl)pyridine, 96%	5g	21,590	Air/Sea/Road	29333919
B20250.03	ALF-B20250-03	175203-60-8	2-Bromo-5-chloro-3-methylbenzo(b)thiophene, 97%	1GR	3,606	Air/Sea/Road	29349900
B20250.06	ALF-B20250-06	175203-60-8	2-Bromo-5-chloro-3-methylbenzo(b)thiophene, 97%	5GR	13,622	Air/Sea/Road	29349900
H64065.06	ALF-H64065-06	75806-86-9	2-Bromo-5-chloro-3-nitropyridine, 98%	5g	11,334	Air/Sea/Road	29333900
H64065.14	ALF-H64065-14	75806-86-9	2-Bromo-5-chloro-3-nitropyridine, 98%	25g	56,641	Air/Sea/Road	29333900
B25512.06	ALF-B25512-06	174913-09-8	2-Bromo-5-chloroanisole, 98+%	5GR	4,531	Air/Sea/Road	29093019
B25512.14	ALF-B25512-14	174913-09-8	2-Bromo-5-chloroanisole, 98+%	25GR	19,038	Air/Sea/Road	29093019
H64330.06	ALF-H64330-06	174265-12-4	2-Bromo-5-chlorobenzaldehyde, 97%	5g	1,754	Air/Sea/Road	29130000
A10103.03	ALF-A10103-03	21739-93-5	2-Bromo-5-chlorobenzoic acid, 98+%	1GR	2,068	Air/Sea/Road	29163990
A10103.06	ALF-A10103-06	21739-93-5	2-Bromo-5-chlorobenzoic acid, 98+%	5GR	5,594	Air/Sea/Road	29163990
A10103.14	ALF-A10103-14	21739-93-5	2-Bromo-5-chlorobenzoic acid, 98+%	25GR	19,133	Air/Sea/Road	29163990
H64367.22	ALF-H64367-22	40473-01-6	2-Bromo-5-chloropyridine, 98%	100g	10,265	Air/Sea/Road	29333900
378980010	378980010	40473-01-6	2-Bromo-5-chloropyridine, 98%	1GR	7,265	Air/Sea/Road	29333919
378980050	378980050	40473-01-6	2-Bromo-5-chloropyridine, 98%	5GR	24,929	Air/Sea/Road	29333919
A16682.06	ALF-A16682-06	2873-18-9	2-Bromo-5-chlorothiophene, 97%	5GR	1,109	Air/Sea/Road	29349900
A16682.14	ALF-A16682-14	2873-18-9	2-Bromo-5-chlorothiophene, 97%	25GR	4,583	Air/Sea/Road	29349900
A16682.22	ALF-A16682-22	2873-18-9	2-Bromo-5-chlorothiophene, 97%	100GR	15,306	Air/Sea/Road	29349900
H66177.03	ALF-H66177-03	139585-70-9	2-Bromo-5-cyanopyridine, 97%	1g	2,564	Air/Sea/Road	29333990
B24901.06	ALF-B24901-06	1003-99-2	2-Bromo-5-fluoroaniline, 98%	5GR	3,263	Air/Sea/Road	29214290
B24901.14	ALF-B24901-14	1003-99-2	2-Bromo-5-fluoroaniline, 98%	25GR	8,415	Air/Sea/Road	29214290
H26325.06	ALF-H26325-06	450-88-4	2-Bromo-5-fluoroanisole, 97%	5GR	5,361	Air/Sea/Road	29093019
H26325.14	ALF-H26325-14	450-88-4	2-Bromo-5-fluoroanisole, 97%	25GR	17,856	Air/Sea/Road	29093019
B25071.06	ALF-B25071-06	94569-84-3	2-Bromo-5-fluorobenzaldehyde, 98%	5GR	5,289	Air/Sea/Road	29130090
B25071.14	ALF-B25071-14	94569-84-3	2-Bromo-5-fluorobenzaldehyde, 98%	25GR	12,895	Air/Sea/Road	29130090
H62366.03	ALF-H62366-03	1006-34-4	2-Bromo-5-fluorobenzamide, 96%	1g	12,950	Air/Sea/Road	29242990
B25394.03	ALF-B25394-03	394-28-5	2-Bromo-5-fluorobenzoic acid, 98+%	1GR	2,991	Air/Sea/Road	29163990
B25394.06	ALF-B25394-06	394-28-5	2-Bromo-5-fluorobenzoic acid, 98+%	5GR	8,402	Air/Sea/Road	29163990
B25394.14	ALF-B25394-14	394-28-5	2-Bromo-5-fluorobenzoic acid, 98+%	25GR	21,921	Air/Sea/Road	29163990
442650050	442650050	394-28-5	2-Bromo-5-fluorobenzoic acid, 99%	5GR	17,954	Air/Sea/Road	29163990
442650250	442650250	394-28-5	2-Bromo-5-fluorobenzoic acid, 99%	25GR	31,491	Air/Sea/Road	29163990
B24989.06	ALF-B24989-06	57381-39-2	2-Bromo-5-fluorobenzonitrile, 98+%	5GR	3,599	Air/Sea/Road	29269000
B24989.14	ALF-B24989-14	57381-39-2	2-Bromo-5-fluorobenzonitrile, 98+%	25GR	12,209	Air/Sea/Road	29269000
442570010	442570010	40161-55-5	2-Bromo-5-fluorobenzotrifluoride, 97%	1GR	5,282	Air/Sea/Road	29036990
L09553.03	ALF-L09553-03	112399-50-5	2-Bromo-5-fluorobenzyl bromide, 97%	1GR	4,808	Air/Sea/Road	29036990
L09553.06	ALF-L09553-06	112399-50-5	2-Bromo-5-fluorobenzyl bromide, 97%	5GR	11,753	Air/Sea/Road	29036990
A15064.06	ALF-A15064-06	147460-41-1	2-Bromo-5-fluorophenol, 97%	5GR	3,068	Air/Sea/Road	29081900
A15064.14	ALF-A15064-14	147460-41-1	2-Bromo-5-fluorophenol, 97%	25GR	5,785	Air/Sea/Road	29081900
L19536.03	ALF-L19536-03	41404-58-4	2-Bromo-5-fluoropyridine, 98%	1GR	2,560	Air/Sea/Road	29333919
L19536.06	ALF-L19536-06	41404-58-4	2-Bromo-5-fluoropyridine, 98%	5GR	5,779	Air/Sea/Road	29333919
A11112.06	ALF-A11112-06	452-63-1	2-Bromo-5-fluorotoluene, 98+%	5GR	1,590	Air/Sea/Road	29039990
A11112.14	ALF-A11112-14	452-63-1	2-Bromo-5-fluorotoluene, 98+%	25GR	3,216	Air/Sea/Road	29036990
A11112.22	ALF-A11112-22	452-63-1	2-Bromo-5-fluorotoluene, 98+%	100GR	10,751	Air/Sea/Road	29036990
H27228.03	ALF-H27228-03	55717-45-8	2-Bromo-5-hydroxypyridine, 95%	1GR	2,259	Air/Sea/Road	29333919
H27228.06	ALF-H27228-06	55717-45-8	2-Bromo-5-hydroxypyridine, 95%	5GR	7,712	Air/Sea/Road	29333919
L19247.03	ALF-L19247-03	25252-00-0	2-Bromo-5-iodobenzoic acid, 97%	1GR	1,875	Air/Sea/Road	29163990
L19247.06	ALF-L19247-06	25252-00-0	2-Bromo-5-iodobenzoic acid, 97%	5GR	11,147	Air/Sea/Road	29163990
L20016.03	ALF-L20016-03	73290-22-9	2-Bromo-5-iodopyridine, 97%	1GR	1,549	Air/Sea/Road	29333919
L20016.06	ALF-L20016-06	73290-22-9	2-Bromo-5-iodopyridine, 97%	5GR	5,429	Air/Sea/Road	29333919
436850050	436850050	73290-22-9	2-Bromo-5-iodopyridine, 97%	5GR	7,690	Air/Sea/Road	29333919
B22462.09	ALF-B22462-09	202865-85-8	2-Bromo-5-iodotoluene, 98+%	10GR	8,182	Air/Sea/Road	29036990
B22462.88	ALF-B22462-88	202865-85-8	2-Bromo-5-iodotoluene, 98+%	2.5GR	3,210	Air/Sea/Road	29039990
H31250.06	ALF-H31250-06	99848-43-8	2-Bromo-5-methoxybenzamide, 98%	5GR	7,660	Air/Sea/Road	29242990
H31250.14	ALF-H31250-14	99848-43-8	2-Bromo-5-methoxybenzamide, 98%	25GR	30,583	Air/Sea/Road	29242990
398930050	398930050	22921-68-2	2-Bromo-5-methoxybenzoic acid, 97%	5GR	12,316	Air/Sea/Road	29163990
A12261.09	ALF-A12261-09	22921-68-2	2-Bromo-5-methoxybenzoic acid, 98+%	10GR	3,746	Air/Sea/Road	29189900
A12261.18	ALF-A12261-18	22921-68-2	2-Bromo-5-methoxybenzoic acid, 98+%	50GR	9,230	Air/Sea/Road	29189900
A12261.30	ALF-A12261-30	22921-68-2	2-Bromo-5-methoxybenzoic acid, 98+%	250GR	26,152	Air/Sea/Road	29189900
H64963.06	ALF-H64963-06	19614-12-1	2-Bromo-5-methoxybenzyl bromide, 97%	5g	5,684	Air/Sea/Road	29093090
439790250	439790250	19614-12-1	2-Bromo-5-methoxybenzyl bromide, 97%	25GR	17,815	Air/Sea/Road	29093019
294030050	294030050	27060-75-9	2-Bromo-5-methoxytoluene, 97%	5GR	3,916	Air/Sea/Road	29093019

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H61639.06	ALF-H61639-06	53078-85-6	2-Bromo-5-methylaniline, 97%	5g	4,021	Air/Sea/Road	29214300
H32927.03	ALF-H32927-03	6967-82-4	2-Bromo-5-methylbenzoic acid, 98%	1GR	4,295	Air/Sea/Road	29163990
H32927.06	ALF-H32927-06	6967-82-4	2-Bromo-5-methylbenzoic acid, 98%	5GR	21,480	Air/Sea/Road	29163990
H31523.03	ALF-H31523-03	261952-20-9	2-Bromo-5-methylbenzotrifluoride, 98%	1GR	7,007	Air/Sea/Road	29039990
347170250	347170250	3510-66-5	2-Bromo-5-methylpyridine, 98%	25GR	57,505	Air/Sea/Road	29333919
B25083.06	ALF-B25083-06	3510-66-5	2-Bromo-5-methylpyridine, 98+%	5GR	2,813	Air/Sea/Road	29333919
B25083.14	ALF-B25083-14	3510-66-5	2-Bromo-5-methylpyridine, 98+%	25GR	7,949	Air/Sea/Road	29333919
B25083.22	ALF-B25083-22	3510-66-5	2-Bromo-5-methylpyridine, 98+%	100GR	7,387	Air/Sea/Road	29333919
H63951.03	ALF-H63951-03	41731-23-1	2-Bromo-5-methylthiazole, 98%	1g	3,312	Air/Sea/Road	29341000
434200050	434200050	765-58-2	2-Bromo-5-methylthiophene, stabilised with Copper (0.1%) and Sodium bicarbonate (0.4%), 95%	5GR	20,361	Air/Sea/Road	32049000
B25331.04	ALF-B25331-04	77337-82-7	2-Bromo-5-nitroanisole, 98%	2GR	1,568	Air/Sea/Road	29093019
B25331.09	ALF-B25331-09	77337-82-7	2-Bromo-5-nitroanisole, 98%	10GR	5,839	Air/Sea/Road	29093019
342290010	342290010	943-14-6	2-Bromo-5-nitrobenzoic acid	1GR	2,941	Air/Sea/Road	29089990
342290050	342290050	943-14-6	2-Bromo-5-nitrobenzoic acid	5GR	9,167	Air/Sea/Road	29089990
B25704.03	ALF-B25704-03	943-14-6	2-Bromo-5-nitrobenzoic acid, 98%	1GR	826	Air/Sea/Road	29163990
B25704.06	ALF-B25704-06	943-14-6	2-Bromo-5-nitrobenzoic acid, 98%	5GR	3,803	Air/Sea/Road	29163990
B25704.14	ALF-B25704-14	943-14-6	2-Bromo-5-nitrobenzoic acid, 98%	25GR	11,060	Air/Sea/Road	29163990
H61155.03	ALF-H61155-03	65902-59-2	2-Bromo-5-nitroimidazole, 98%	1g	3,607	Air/Sea/Road	29332990
357670010	357670010	4487-59-6	2-Bromo-5-nitropyridine, 98%	1GR	4,355	Air/Sea/Road	29333919
357670050	357670050	4487-59-6	2-Bromo-5-nitropyridine, 98%	5GR	12,936	Air/Sea/Road	29333919
A14701.03	ALF-A14701-03	3034-48-8	2-Bromo-5-nitrothiazole, 98%	1GR	1,559	Air/Sea/Road	29341000
A14701.06	ALF-A14701-06	3034-48-8	2-Bromo-5-nitrothiazole, 98%	5GR	7,815	Air/Sea/Road	29341000
A14701.14	ALF-A14701-14	3034-48-8	2-Bromo-5-nitrothiazole, 98%	25GR	34,986	Air/Sea/Road	29341000
107180010	107180010	3034-48-8	2-Bromo-5-nitrothiazole, 98%	1GR	1,820	POR	29350090
107180050	107180050	3034-48-8	2-Bromo-5-nitrothiazole, 98%	5GR	8,757	POR	29350090
A15866.03	ALF-A15866-03	13195-50-1	2-Bromo-5-nitrothiophene, 97%	1GR	1,401	Air/Sea/Road	29349900
A15866.06	ALF-A15866-06	13195-50-1	2-Bromo-5-nitrothiophene, 97%	5GR	15,033	Air/Sea/Road	29349900
A15866.14	ALF-A15866-14	13195-50-1	2-Bromo-5-nitrothiophene, 97%	25GR	42,965	Air/Sea/Road	29349900
451150010	451150010	13195-50-1	2-Bromo-5-nitrothiophene, 97%	1GR	4,137	Air/Sea/Road	29309099
H61858.03	ALF-H61858-03	1260763-01-6	2-Bromo-6-(4-methyl-1-piperazinyl)benzonitrile, 95%	1g	31,235	Air/Sea/Road	29269000
426310010	426310010	33674-96-3	2-Bromo-6-(hydroxymethyl)pyridine, 96%	1GR	7,000	Air/Sea/Road	29333919
426310050	426310050	33674-96-3	2-Bromo-6-(hydroxymethyl)pyridine, 96%	5GR	33,439	Air/Sea/Road	29333919
H25749.03	ALF-H25749-03	189278-27-1	2-Bromo-6-(trifluoromethyl)pyridine, 97%	1GR	4,074	Air/Sea/Road	29333919
H25749.06	ALF-H25749-06	189278-27-1	2-Bromo-6-(trifluoromethyl)pyridine, 97%	5GR	8,992	Air/Sea/Road	29333919
H32269.03	ALF-H32269-03	93224-85-2	2-Bromo-6-chlorobenzoic acid, 98%	1GR	6,474	Air/Sea/Road	29163990
H32269.06	ALF-H32269-06	93224-85-2	2-Bromo-6-chlorobenzoic acid, 98%	5GR	25,693	Air/Sea/Road	29163990
H26961.03	ALF-H26961-03	5140-72-7	2-Bromo-6-chloropyridine, 95%	1GR	8,500	Air/Sea/Road	29333919
H26961.MD	ALF-H26961-MD	5140-72-7	2-Bromo-6-chloropyridine, 95%	250MG	3,666	Air/Sea/Road	29333919
H62361.MD	ALF-H62361-MD	928715-37-1	2'-Bromo-6'-fluoroacetophenone, 96%	250mg	5,738	Air/Sea/Road	29147000
398880050	398880050	65896-11-9	2-Bromo-6-fluoroaniline, 95%	5ML	9,523	Air/Sea/Road	29214290
H25774.06	ALF-H25774-06	65896-11-9	2-Bromo-6-fluoroaniline, 98+%	5GR	9,237	Air/Sea/Road	29214290
H25774.14	ALF-H25774-14	65896-11-9	2-Bromo-6-fluoroaniline, 98+%	25GR	33,528	Air/Sea/Road	29214290
H64689.06	ALF-H64689-06	360575-28-6	2-Bromo-6-fluorobenzaldehyde, 98%	5g	3,312	Air/Sea/Road	29130090
H61251.03	ALF-H61251-03	2252-37-1	2-Bromo-6-fluorobenzoic acid, 97%	1g	4,082	Air/Sea/Road	29163900
H61498.06	ALF-H61498-06	79544-27-7	2-Bromo-6-fluorobenzonitrile, 97%	5g	3,307	Air/Sea/Road	29269090
H30924.03	ALF-H30924-03	144100-07-2	2-Bromo-6-fluoropyridine, 97%	1GR	4,847	Air/Sea/Road	29333919
H30924.06	ALF-H30924-06	144100-07-2	2-Bromo-6-fluoropyridine, 97%	5GR	16,035	Air/Sea/Road	29333919
L07511.04	ALF-L07511-04	1422-54-4	2-Bromo-6-fluorotoluene, 98%	2GR	6,615	Air/Sea/Road	29036990
L07511.09	ALF-L07511-09	1422-54-4	2-Bromo-6-fluorotoluene, 98%	10GR	21,994	Air/Sea/Road	29036990
H64664.06	ALF-H64664-06	26944-71-8	2-Bromo-6-hydrazinopyridine, 98%	5g	6,945	Air/Sea/Road	29333900
H34478.03	ALF-H34478-03	234111-08-1	2-Bromo-6-iodopyridine, 97%	1GR	15,728	Air/Sea/Road	29333919
H34478.06	ALF-H34478-06	234111-08-1	2-Bromo-6-iodopyridine, 97%	5GR	52,300	Air/Sea/Road	29333919
H31604.03	ALF-H31604-03	31786-45-5	2-Bromo-6-methoxybenzoic acid, 98%	1GR	5,793	Air/Sea/Road	29189990
H31604.06	ALF-H31604-06	31786-45-5	2-Bromo-6-methoxybenzoic acid, 98%	5GR	19,053	Air/Sea/Road	29189990
A19450.09	ALF-A19450-09	5111-65-9	2-Bromo-6-methoxynaphthalene, 98%	10GR	2,343	Air/Sea/Road	29093090
A19450.18	ALF-A19450-18	5111-65-9	2-Bromo-6-methoxynaphthalene, 98%	50GR	5,649	Air/Sea/Road	29093090
190560050	190560050	5111-65-9	2-Bromo-6-methoxynaphthalene, 98%	5GR	2,669	Air/Sea/Road	29093019
190560250	190560250	5111-65-9	2-Bromo-6-methoxynaphthalene, 98%	25GR	13,875	Air/Sea/Road	29093019
B25535.03	ALF-B25535-03	28165-49-3	2-Bromo-6-methoxyphenol, 98+%	1GR	4,220	Air/Sea/Road	29095090
B25535.06	ALF-B25535-06	28165-49-3	2-Bromo-6-methoxyphenol, 98+%	5GR	13,171	Air/Sea/Road	29095090
B25535.14	ALF-B25535-14	28165-49-3	2-Bromo-6-methoxyphenol, 98+%	25GR	43,988	Air/Sea/Road	29095090
H30593.06	ALF-H30593-06	40473-07-2	2-Bromo-6-methoxypyridine, 97%	5GR	2,624	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H30593.14	ALF-H30593-14	40473-07-2	2-Bromo-6-methoxypyridine, 97%	25GR	5,785	Air/Sea/Road	29333919
397670010	397670010	40473-07-2	2-Bromo-6-methoxypyridine, 97%	1ML	2,440	Air/Sea/Road	29333919
397670050	397670050	40473-07-2	2-Bromo-6-methoxypyridine, 97%	5ML	8,738	Air/Sea/Road	29333919
H64982.06	ALF-H64982-06	374633-31-5	2-Bromo-6-methyl-3-nitropyridine, 98%	5g	30,025	Air/Sea/Road	29333900
L20149.03	ALF-L20149-03	90259-31-7	2-Bromo-6-methylbenzoic acid, 98%	1GR	3,978	Air/Sea/Road	29163990
L20149.06	ALF-L20149-06	90259-31-7	2-Bromo-6-methylbenzoic acid, 98%	5GR	23,415	Air/Sea/Road	29163990
L20018.06	ALF-L20018-06	5315-25-3	2-Bromo-6-methylpyridine, 98%	5GR	5,737	Air/Sea/Road	29333919
L20018.14	ALF-L20018-14	5315-25-3	2-Bromo-6-methylpyridine, 98%	25GR	13,435	Air/Sea/Road	29333919
H27326.06	ALF-H27326-06	13073-25-1	2-Bromo-6-nitrophenol, 97%	5GR	6,300	Air/Sea/Road	29089990
H27326.14	ALF-H27326-14	13073-25-1	2-Bromo-6-nitrophenol, 97%	25GR	15,144	Air/Sea/Road	29089990
B21658.06	ALF-B21658-06	55289-35-5	2-Bromo-6-nitrotoluene, 98%	5GR	2,039	Air/Sea/Road	29049090
B21658.14	ALF-B21658-14	55289-35-5	2-Bromo-6-nitrotoluene, 98%	25GR	5,979	Air/Sea/Road	29049090
398420010	398420010	55289-35-5	2-Bromo-6-nitrotoluene, 98%	1GR	2,019	Air/Sea/Road	29049090
H56123.03	ALF-H56123-03	33674-96-3	2-Bromo-6-pyridinemethanol, 96%	1g	4,050	Air/Sea/Road	29333919
H56123.06	ALF-H56123-06	33674-96-3	2-Bromo-6-pyridinemethanol, 96%	5g	16,572	Air/Sea/Road	29333919
H64732.06	ALF-H64732-06	28320-31-2	2-Bromo-9,9-dimethylfluorene, 98%	5g	2,707	Air/Sea/Road	29039990
H64732.14	ALF-H64732-14	28320-31-2	2-Bromo-9,9-dimethylfluorene, 98%	25g	11,732	Air/Sea/Road	29039990
H55962.03	ALF-H55962-03	3096-56-8	2-Bromo-9-fluorenone, 96%	1g	6,381	Air/Sea/Road	29147090
A11926.06	ALF-A11926-06	683-57-8	2-Bromoacetamide, 98%	5GR	3,741	Air/Sea/Road	29242990
A11926.14	ALF-A11926-14	683-57-8	2-Bromoacetamide, 98%	25GR	11,400	Air/Sea/Road	29242990
291100050	291100050	683-57-8	2-Bromoacetamide, 98%	5GR	6,674	Air/Sea/Road	29241900
436330050	436330050	614-76-6	2'-Bromoacetanilide, 96%	5GR	5,500	Air/Sea/Road	29242990
436330250	436330250	614-76-6	2'-Bromoacetanilide, 96%	25GR	19,300	Air/Sea/Road	29242990
A15576.14	ALF-A15576-14	70-11-1	2-Bromoacetophenone, 98%	25GR	2,174	Air/Sea/Road	29147090
A15576.22	ALF-A15576-22	70-11-1	2-Bromoacetophenone, 98%	100GR	5,948	Air/Sea/Road	29147090
A15576.36	ALF-A15576-36	70-11-1	2-Bromoacetophenone, 98%	500GR	14,578	Air/Sea/Road	29147090
152010025	152010025	70-11-1	2-Bromoacetophenone, 98%	2.5KG	124,104	Air/Sea/Road	29147090
152010250	152010250	70-11-1	2-Bromoacetophenone, 98%	25GR	11,282	Air/Sea/Road	29147000
152011000	152011000	70-11-1	2-Bromoacetophenone, 98%	100GR	5,645	Air/Sea/Road	29147000
152015000	152015000	70-11-1	2-Bromoacetophenone, 98%	500GR	29,117	Air/Sea/Road	29147000
179760050	179760050	2142-69-0	2'-Bromoacetophenone, 98+%	5GR	5,236	Air/Sea/Road	29147000
179760250	179760250	2142-69-0	2'-Bromoacetophenone, 98+%	25GR	18,906	Air/Sea/Road	29147000
179761000	179761000	2142-69-0	2'-Bromoacetophenone, 98+%	100GR	56,670	Air/Sea/Road	29147090
A11982.09	ALF-A11982-09	2142-69-0	2'-Bromoacetophenone, 99%	10GR	4,922	Air/Sea/Road	29147090
A11982.18	ALF-A11982-18	2142-69-0	2'-Bromoacetophenone, 99%	50GR	12,768	Air/Sea/Road	29147090
A11982.30	ALF-A11982-30	2142-69-0	2'-Bromoacetophenone, 99%	250GR	26,630	Air/Sea/Road	29147090
L01194.03	ALF-L01194-03	10443-65-9	2-Bromoacrylic acid, 95%	1GR	925	Air/Sea/Road	29161990
L01194.06	ALF-L01194-06	10443-65-9	2-Bromoacrylic acid, 95%	5GR	6,567	Air/Sea/Road	29161990
L01194.14	ALF-L01194-14	10443-65-9	2-Bromoacrylic acid, 95%	25GR	25,851	Air/Sea/Road	29161990
B22760.06	ALF-B22760-06	7314-85-4	2-Bromoadamantane, 98%	5GR	3,125	Air/Sea/Road	29035900
B22760.14	ALF-B22760-14	7314-85-4	2-Bromoadamantane, 98%	25GR	6,371	Air/Sea/Road	29035900
393640010	393640010	5411-56-3	2-Bromo-alpha-methylbenzyl alcohol, 99%	1GR	4,515	Air/Sea/Road	29062990
393640050	393640050	5411-56-3	2-Bromo-alpha-methylbenzyl alcohol, 99%	5GR	13,992	Air/Sea/Road	29062990
A11788.14	ALF-A11788-14	615-36-1	2-Bromoaniline, 98%	25GR	3,782	Air/Sea/Road	29214290
A11788.22	ALF-A11788-22	615-36-1	2-Bromoaniline, 98%	100GR	10,466	Air/Sea/Road	29214290
A11788.36	ALF-A11788-36	615-36-1	2-Bromoaniline, 98%	500GR	25,687	Air/Sea/Road	29214290
106610250	106610250	615-36-1	2-Bromoaniline, 98%	25GR	7,105	Air/Sea/Road	29214200
106611000	106611000	615-36-1	2-Bromoaniline, 98%	100GR	13,500	Air/Sea/Road	29214200
106615000	106615000	615-36-1	2-Bromoaniline, 98%	500GR	53,770	Air/Sea/Road	29214290
170260250	170260250	578-57-4	2-Bromoanisole, 97%	25ML	10,267	Air/Sea/Road	29093038
170261000	170261000	578-57-4	2-Bromoanisole, 97%	100ML	37,693	Air/Sea/Road	29093030
A11692.14	ALF-A11692-14	578-57-4	2-Bromoanisole, 98%	25GR	2,699	Air/Sea/Road	29093019
A11692.22	ALF-A11692-22	578-57-4	2-Bromoanisole, 98%	100GR	8,113	Air/Sea/Road	29093019
106650100	106650100	6630-33-7	2-Bromobenzaldehyde, 97%	10ML	6,905	Air/Sea/Road	29130000
106650250	106650250	6630-33-7	2-Bromobenzaldehyde, 97%	25ML	9,800	Air/Sea/Road	29130000
106651000	106651000	6630-33-7	2-Bromobenzaldehyde, 97%	100ML	27,667	Air/Sea/Road	29130090
A15065.14	ALF-A15065-14	6630-33-7	2-Bromobenzaldehyde, 98%	25GR	3,206	Air/Sea/Road	29130090
A15065.22	ALF-A15065-22	6630-33-7	2-Bromobenzaldehyde, 98%	100GR	8,874	Air/Sea/Road	29130090
A15065.36	ALF-A15065-36	6630-33-7	2-Bromobenzaldehyde, 98%	500GR	16,872	Air/Sea/Road	29130090
A18331.06	ALF-A18331-06	4001-73-4	2-Bromobenzamide, 98%	5GR	4,853	Air/Sea/Road	29242990
A18331.14	ALF-A18331-14	4001-73-4	2-Bromobenzamide, 98%	25GR	18,412	Air/Sea/Road	29242990
L18581.03	ALF-L18581-03	244205-40-1	2-Bromobenzenesulfonyl chloride, 98%	1g	3,248	Air/Sea/Road	29319090
306440010	306440010	2905-25-1	2-Bromobenzenesulfonyl chloride, 97%	1GR	6,623	Air/Sea/Road	29049090
A13645.03	ALF-A13645-03	2905-25-1	2-Bromobenzenesulfonyl chloride, 98%	1GR	1,444	Air/Sea/Road	29049090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13645.06	ALF-A13645-06	2905-25-1	2-Bromobenzenesulfonyl chloride, 98%	5GR	4,719	Air/Sea/Road	29049090
A13645.14	ALF-A13645-14	2905-25-1	2-Bromobenzenesulfonyl chloride, 98%	25GR	15,489	Air/Sea/Road	29049090
L00937.06	ALF-L00937-06	29418-67-5	2-Bromobenzhydrazide, 98+%	5GR	7,125	Air/Sea/Road	29280090
L00937.14	ALF-L00937-14	29418-67-5	2-Bromobenzhydrazide, 98+%	25GR	13,393	Air/Sea/Road	29280090
H26183.03	ALF-H26183-03	54624-57-6	2-Bromobenzimidazole, 99%	1GR	4,748	Air/Sea/Road	29339990
H26183.06	ALF-H26183-06	54624-57-6	2-Bromobenzimidazole, 99%	5GR	30,066	Air/Sea/Road	29339990
160080250	160080250	88-65-3	2-Bromobenzoic acid, 97%	25GR	4,850	Air/Sea/Road	29163990
160081000	160081000	88-65-3	2-Bromobenzoic acid, 97%	100GR	12,621	Air/Sea/Road	29163990
A13608.0B	ALF-A13608-0B	88-65-3	2-Bromobenzoic acid, 98%	1000GR	26,513	Air/Sea/Road	29163990
A13608.18	ALF-A13608-18	88-65-3	2-Bromobenzoic acid, 98%	50GR	2,954	Air/Sea/Road	29163990
A13608.30	ALF-A13608-30	88-65-3	2-Bromobenzoic acid, 98%	250GR	11,045	Air/Sea/Road	29163990
A10679.06	ALF-A10679-06	2042-37-7	2-Bromobenzonitrile, 99%	5GR	4,078	Air/Sea/Road	29269000
A10679.14	ALF-A10679-14	2042-37-7	2-Bromobenzonitrile, 99%	25GR	5,766	Air/Sea/Road	29269000
A10679.22	ALF-A10679-22	2042-37-7	2-Bromobenzonitrile, 99%	100GR	59,221	Air/Sea/Road	29269000
106690100	106690100	2042-37-7	2-Bromobenzonitrile, 99%	10GR	11,938	Air/Sea/Road	29269000
H63286.03	ALF-H63286-03	2516-40-7	2-Bromobenzothiazole, 99%	1g	2,535	Air/Sea/Road	29342000
H63286.06	ALF-H63286-06	2516-40-7	2-Bromobenzothiazole, 99%	5g	6,060	Air/Sea/Road	29342000
A10134.14	ALF-A10134-14	392-83-6	2-Bromobenzotrifluoride, 98%	25GR	2,468	Air/Sea/Road	29036990
A10134.22	ALF-A10134-22	392-83-6	2-Bromobenzotrifluoride, 98%	100GR	5,781	Air/Sea/Road	29036990
A10134.36	ALF-A10134-36	392-83-6	2-Bromobenzotrifluoride, 98%	500GR	23,713	Air/Sea/Road	29036990
106730250	106730250	392-83-6	2-Bromobenzotrifluoride, 99%	25GR	16,227	Air/Sea/Road	29036990
106731000	106731000	392-83-6	2-Bromobenzotrifluoride, 99%	100GR	30,623	Air/Sea/Road	29036990
106735000	106735000	392-83-6	2-Bromobenzotrifluoride, 99%	500GR	148,906	Air/Sea/Road	29036990
A14520.09	ALF-A14520-09	7154-66-7	2-Bromobenzoyl chloride, 98%	10GR	2,792	Air/Sea/Road	29163990
A14520.18	ALF-A14520-18	7154-66-7	2-Bromobenzoyl chloride, 98%	50GR	8,394	Air/Sea/Road	29163990
A14520.30	ALF-A14520-30	7154-66-7	2-Bromobenzoyl chloride, 98%	250GR	32,495	Air/Sea/Road	29163990
106750100	106750100	7154-66-7	2-Bromobenzoyl chloride, 98%	10ML	7,905	Air/Sea/Road	29089990
106750500	106750500	7154-66-7	2-Bromobenzoyl chloride, 98%	50ML	25,577	Air/Sea/Road	29089990
A15700.09	ALF-A15700-09	18982-54-2	2-Bromobenzyl alcohol, 98%	10GR	2,342	Air/Sea/Road	29062990
A15700.18	ALF-A15700-18	18982-54-2	2-Bromobenzyl alcohol, 98%	50GR	7,334	Air/Sea/Road	29062990
180100100	180100100	18982-54-2	2-Bromobenzyl alcohol, 98%	10GR	6,694	Air/Sea/Road	29062900
180100250	180100250	18982-54-2	2-Bromobenzyl alcohol, 98%	25GR	14,353	Air/Sea/Road	29062900
A11285.09	ALF-A11285-09	3433-80-5	2-Bromobenzyl bromide, 98%	10GR	4,864	Air/Sea/Road	29036990
A11285.18	ALF-A11285-18	3433-80-5	2-Bromobenzyl bromide, 98%	50GR	9,931	Air/Sea/Road	29036990
A11285.30	ALF-A11285-30	3433-80-5	2-Bromobenzyl bromide, 98%	250GR	29,493	Air/Sea/Road	29036990
181790250	181790250	3433-80-5	2-Bromobenzyl bromide, 98%	25GR	9,734	Air/Sea/Road	29039990
181791000	181791000	3433-80-5	2-Bromobenzyl bromide, 98%	100GR	18,334	Air/Sea/Road	29036990
L11953.03	ALF-L11953-03	578-51-8	2-Bromobenzyl chloride, 97%	1GR	2,008	Air/Sea/Road	29036990
L11953.06	ALF-L11953-06	578-51-8	2-Bromobenzyl chloride, 97%	5GR	4,273	Air/Sea/Road	29036990
H26247.03	ALF-H26247-03	143888-85-1	2-Bromobenzyl mercaptan, 99%	1GR	10,971	Air/Sea/Road	29309070
H26247.06	ALF-H26247-06	143888-85-1	2-Bromobenzyl mercaptan, 99%	5GR	19,953	Air/Sea/Road	29309070
H26247.MD	ALF-H26247-MD	143888-85-1	2-Bromobenzyl mercaptan, 99%	250MG	2,828	Air/Sea/Road	29309070
A18151.06	ALF-A18151-06	5465-63-4	2-Bromobenzylamine hydrochloride, 97%	5GR	5,329	Air/Sea/Road	29214990
A18151.14	ALF-A18151-14	5465-63-4	2-Bromobenzylamine hydrochloride, 97%	25GR	19,400	Air/Sea/Road	29214990
209090050	209090050	5465-63-4	2-Bromobenzylamine hydrochloride, 97%	5GR	4,107	POR	29222990
209090250	209090250	5465-63-4	2-Bromobenzylamine hydrochloride, 97%	25GR	39,051	Air/Sea/Road	29222990
A12412.06	ALF-A12412-06	3959-05-5	2-Bromobenzylamine, 97%	5GR	3,499	Air/Sea/Road	29214990
A12412.14	ALF-A12412-14	3959-05-5	2-Bromobenzylamine, 97%	25GR	17,519	Air/Sea/Road	29214990
A12412.22	ALF-A12412-22	3959-05-5	2-Bromobenzylamine, 97%	100GR	63,413	Air/Sea/Road	29214990
350510010	350510010	3959-05-5	2-Bromobenzylamine, 98%	1GR	3,555	Air/Sea/Road	29222990
350510050	350510050	3959-05-5	2-Bromobenzylamine, 98%	5GR	10,371	Air/Sea/Road	29214900
350510250	350510250	3959-05-5	2-Bromobenzylamine, 98%	25GR	40,732	Air/Sea/Road	29222990
B21840.03	ALF-B21840-03	2052-07-5	2-Bromobiphenyl, 98%	1g	2,008	Air/Sea/Road	29036990
383450010	383450010	2052-07-5	2-Bromobiphenyl, 98%	1GR	4,195	Air/Sea/Road	29036990
383450050	383450050	2052-07-5	2-Bromobiphenyl, 98%	5GR	5,549	Air/Sea/Road	29039990
A15069.0B	ALF-A15069-0B	78-76-2	2-Bromobutane, 98%	1000GR	6,769	Air/Sea/Road	29033920
A15069.30	ALF-A15069-30	78-76-2	2-Bromobutane, 98%	250GR	2,400	Air/Sea/Road	29033920
106780025	106780025	78-76-2	2-Bromobutane, 99+%	2.5LT	43,564	Air/Sea/Road	29033920
106781000	106781000	78-76-2	2-Bromobutane, 99+%	100ML	3,906	Air/Sea/Road	29036900
106785000	106785000	78-76-2	2-Bromobutane, 99+%	500ML	12,397	Air/Sea/Road	29036900
B21743.0B	ALF-B21743-0B	80-58-0	2-Bromobutyric acid, 98%	1000GR	21,831	Air/Sea/Road	29159090
B21743.30	ALF-B21743-30	80-58-0	2-Bromobutyric acid, 98%	250GR	9,565	Air/Sea/Road	29159090
164510010	164510010	80-58-0	2-Bromobutyric acid, 99%	1LT	61,355	Air/Sea/Road	29159070
164510050	164510050	80-58-0	2-Bromobutyric acid, 99%	5ML	3,344	Air/Sea/Road	29159090

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164512500	164512500	80-58-0	2-Bromobutyric acid, 99%	250ML	11,068	Air/Sea/Road	29159070
106820250	106820250	694-80-4	2-Bromochlorobenzene, 98.5%	25ML	7,926	Air/Sea/Road	29036990
106821000	106821000	694-80-4	2-Bromochlorobenzene, 98.5%	100ML	16,445	Air/Sea/Road	29036990
H64645.03	ALF-H64645-03	22439-61-8	2-Bromodibenzothiophene, 98%	1g	3,074	Air/Sea/Road	29349900
H64645.06	ALF-H64645-06	22439-61-8	2-Bromodibenzothiophene, 98%	5g	5,000	Air/Sea/Road	29349900
160030250	160030250	4263-52-9	2-Bromoethanesulfonic acid, sodium salt, 98%	25GR	2,519	Air/Sea/Road	29049090
160031000	160031000	4263-52-9	2-Bromoethanesulfonic acid, sodium salt, 98%	100GR	7,000	Air/Sea/Road	29049095
A10275.0B	ALF-A10275-0B	540-51-2	2-Bromoethanol, 97%	1000GR	28,335	Air/Sea/Road	29055900
A10275.14	ALF-A10275-14	540-51-2	2-Bromoethanol, 97%	25GR	1,549	Air/Sea/Road	29055900
A10275.30	ALF-A10275-30	540-51-2	2-Bromoethanol, 97%	250GR	8,145	Air/Sea/Road	29055900
106920010	106920010	540-51-2	2-Bromoethanol, 97%	1LT	101,455	Air/Sea/Road	29055900
106920050	106920050	540-51-2	2-Bromoethanol, 97%	5ML	6,250	Air/Sea/Road	29055900
106921000	106921000	540-51-2	2-Bromoethanol, 97%	100ML	18,304	Air/Sea/Road	29055998
106922500	106922500	540-51-2	2-Bromoethanol, 97%	250ML	32,718	Air/Sea/Road	29055998
L12502.03	ALF-L12502-03	4823-47-6	2-Bromoethyl acrylate, 94%, stab. with 900-1500ppm 4-methoxyphenol	1g	4,825	Air/Sea/Road	29161290
445860250	445860250	5414-19-7	2-Bromoethyl ether, 90%	25ML	38,551	Air/Sea/Road	29091900
367400250	367400250	592-55-2	2-Bromoethyl ethyl ether, 90%	25GR	11,727	Air/Sea/Road	29091900
402980050	402980050	6482-24-2	2-Bromoethyl methyl ether, 95%	5GR	2,490	Air/Sea/Road	29091900
A15370.06	ALF-A15370-06	6482-24-2	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	5GR	2,855	Air/Sea/Road	29091900
A15370.14	ALF-A15370-14	6482-24-2	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	25GR	8,044	Air/Sea/Road	29091900
A15370.22	ALF-A15370-22	6482-24-2	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	100GR	16,035	Air/Sea/Road	29091900
A15370.36	ALF-A15370-36	6482-24-2	2-Bromoethyl methyl ether, 96%, stab. with sodium carbonate	500GR	40,719	Air/Sea/Road	29091900
L11005.06	ALF-L11005-06	4837-01-8	2-Bromoethyl phenyl sulfide, 97%	5g	4,365	Air/Sea/Road	29309099
A17625.0B	ALF-A17625-0B	2576-47-8	2-Bromoethylamine hydrobromide, 98+%	1000GR	18,222	Air/Sea/Road	29211990
A17625.18	ALF-A17625-18	2576-47-8	2-Bromoethylamine hydrobromide, 98+%	50GR	2,786	Air/Sea/Road	29211990
A17625.30	ALF-A17625-30	2576-47-8	2-Bromoethylamine hydrobromide, 98+%	250GR	6,307	Air/Sea/Road	29211990
106930010	106930010	2576-47-8	2-Bromoethylamine hydrobromide, 99%	1KG	82,064	Air/Sea/Road	29211990
106930025	106930025	2576-47-8	2-Bromoethylamine hydrobromide, 99%	2.5KG	131,171	Air/Sea/Road	29211990
106930250	106930250	2576-47-8	2-Bromoethylamine hydrobromide, 99%	25GR	5,417	Air/Sea/Road	29211990
106931000	106931000	2576-47-8	2-Bromoethylamine hydrobromide, 99%	100GR	11,509	Air/Sea/Road	29211990
106932500	106932500	2576-47-8	2-Bromoethylamine hydrobromide, 99%	250GR	20,844	Air/Sea/Road	29420000
106935000	106935000	2576-47-8	2-Bromoethylamine hydrobromide, 99%	500GR	36,336	Air/Sea/Road	29420000
L07589.06	ALF-L07589-06	1133-80-8	2-Bromofluorene, 95%	5g	4,428	Air/Sea/Road	29036990
154220250	154220250	1133-80-8	2-Bromofluorene, 95%	25GR	9,700	Air/Sea/Road	29039990
154221000	154221000	1133-80-8	2-Bromofluorene, 95%	100GR	38,581	Air/Sea/Road	29036990
106990100	106990100	1072-85-1	2-Bromofluorobenzene, 99%	10ML	5,864	Air/Sea/Road	29036990
106990500	106990500	1072-85-1	2-Bromofluorobenzene, 99%	50ML	25,676	Air/Sea/Road	29039990
B24228.14	ALF-B24228-14	616-05-7	2-Bromohexanoic acid, 97%	25GR	1,440	Air/Sea/Road	29159090
B24228.22	ALF-B24228-22	616-05-7	2-Bromohexanoic acid, 97%	100GR	4,255	Air/Sea/Road	29159090
H52553.03	ALF-H52553-03	16681-56-4	2-Bromoimidazole, 95%	1g	8,835	Air/Sea/Road	29332990
B25474.03	ALF-B25474-03	10485-09-3	2-Bromoindene, 98%	1GR	2,379	Air/Sea/Road	29036990
B25474.06	ALF-B25474-06	10485-09-3	2-Bromoindene, 98%	5GR	4,192	Air/Sea/Road	29036990
B25474.14	ALF-B25474-14	10485-09-3	2-Bromoindene, 98%	25GR	14,501	Air/Sea/Road	29036990
A15854.14	ALF-A15854-14	2052-01-9	2-Bromoisobutyric acid, 98%	25GR	2,223	Air/Sea/Road	29159090
A15854.22	ALF-A15854-22	2052-01-9	2-Bromoisobutyric acid, 98%	100GR	5,387	Air/Sea/Road	29159090
A15854.36	ALF-A15854-36	2052-01-9	2-Bromoisobutyric acid, 98%	500GR	19,686	Air/Sea/Road	29159090
B24249.14	ALF-B24249-14	20769-85-1	2-Bromoisobutyryl bromide, 97%	25GR	811	Air/Sea/Road	29159090
B24249.22	ALF-B24249-22	20769-85-1	2-Bromoisobutyryl bromide, 97%	100GR	3,052	Air/Sea/Road	29159090
B24249.36	ALF-B24249-36	20769-85-1	2-Bromoisobutyryl bromide, 97%	500GR	8,147	Air/Sea/Road	29159090
437380010	437380010	66572-56-3	2-Bromoisonicotinic acid, 97%	1GR	8,073	Air/Sea/Road	29333919
H64423.03	ALF-H64423-03	79839-49-9	2-Bromoisophthalaldehyde, 97%	1g	5,186	Air/Sea/Road	29130000
A10756.09	ALF-A10756-09	565-74-2	2-Bromoisovaleric acid, 96%	10GR	927	Air/Sea/Road	29159090
A10756.18	ALF-A10756-18	565-74-2	2-Bromoisovaleric acid, 96%	50GR	7,299	Air/Sea/Road	29159090
H63141.MD	ALF-H63141-MD	42538-40-9	2-Bromo-L-phenylalanine, 95%	250mg	3,044	Air/Sea/Road	29224990

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397900010	397900010	2065-75-0	2-Bromomalonaldehyde, 97+%	1GR	4,355	Air/Sea/Road	29121990
397900050	397900050	2065-75-0	2-Bromomalonaldehyde, 97+%	5GR	12,832	Air/Sea/Road	29121990
A12277.18	ALF-A12277-18	576-83-0	2-Bromomesitylene, 99%	50GR	4,921	Air/Sea/Road	29036990
A12277.22	ALF-A12277-22	576-83-0	2-Bromomesitylene, 99%	100GR	5,500	Air/Sea/Road	29036990
A12277.30	ALF-A12277-30	576-83-0	2-Bromomesitylene, 99%	250GR	9,647	Air/Sea/Road	29036990
A12277.36	ALF-A12277-36	576-83-0	2-Bromomesitylene, 99%	500GR	21,320	Air/Sea/Road	29036990
107121000	107121000	576-83-0	2-Bromomesitylene, 99%	100ML	18,703	Air/Sea/Road	29039990
A19312.14	ALF-A19312-14	4360-63-8	2-Bromomethyl-1,3-dioxolane, 97%	25GR	5,823	Air/Sea/Road	29329900
A19312.22	ALF-A19312-22	4360-63-8	2-Bromomethyl-1,3-dioxolane, 97%	100GR	12,495	Air/Sea/Road	29329900
A19312.36	ALF-A19312-36	4360-63-8	2-Bromomethyl-1,3-dioxolane, 97%	500GR	35,940	Air/Sea/Road	29329900
209840250	209840250	4360-63-8	2-Bromomethyl-1,3-dioxolane, 97%	25ML	12,075	Air/Sea/Road	29329900
209841000	209841000	4360-63-8	2-Bromomethyl-1,3-dioxolane, 97%	100ML	46,062	Air/Sea/Road	29329900
B22149.03	ALF-B22149-03	2164-34-3	2-Bromomethyl-1,4-benzodioxane, 97%	1GR	1,932	Air/Sea/Road	29329900
B22149.06	ALF-B22149-06	2164-34-3	2-Bromomethyl-1,4-benzodioxane, 97%	5GR	5,837	Air/Sea/Road	29329900
B22149.14	ALF-B22149-14	2164-34-3	2-Bromomethyl-1,4-benzodioxane, 97%	25GR	30,795	Air/Sea/Road	29329900
H63110.03	ALF-H63110-03	421552-12-7	2-Bromomethyl-4-fluorobenzonitrile, 98%	1g	1,866	Air/Sea/Road	29269090
H55438.06	ALF-H55438-06	68470-59-7	2-Bromomethyl-6-methylpyridine, 97%	5g	26,500	Air/Sea/Road	29333900
152030050	152030050	576-22-7	2-Bromo-m-xylene, 98%	5GR	3,542	Air/Sea/Road	29036990
152030250	152030250	576-22-7	2-Bromo-m-xylene, 98%	25GR	9,596	Air/Sea/Road	29036990
152031000	152031000	576-22-7	2-Bromo-m-xylene, 98%	100GR	26,258	Air/Sea/Road	29036990
A13130.09	ALF-A13130-09	576-22-7	2-Bromo-m-xylene, 98+%	10GR	3,186	Air/Sea/Road	29036990
A13130.14	ALF-A13130-14	576-22-7	2-Bromo-m-xylene, 98+%	25GR	6,384	Air/Sea/Road	29036990
A13130.22	ALF-A13130-22	576-22-7	2-Bromo-m-xylene, 98+%	100GR	13,280	Air/Sea/Road	29036990
A13130.30	ALF-A13130-30	576-22-7	2-Bromo-m-xylene, 98+%	250GR	17,536	Air/Sea/Road	29036990
A13130.36	ALF-A13130-36	576-22-7	2-Bromo-m-xylene, 98+%	500GR	86,918	Air/Sea/Road	29036990
426860250	426860250	1069-72-3	2-Bromo-N,N-diethylethylamine hydrobromide, 98%	25GR	19,363	Air/Sea/Road	29211990
A15300.06	ALF-A15300-06	580-13-2	2-Bromonaphthalene, 98+%	5GR	2,741	Air/Sea/Road	29036990
A15300.14	ALF-A15300-14	580-13-2	2-Bromonaphthalene, 98+%	25GR	6,742	Air/Sea/Road	29036990
A15300.22	ALF-A15300-22	580-13-2	2-Bromonaphthalene, 98+%	100GR	20,864	Air/Sea/Road	29036990
179710050	179710050	580-13-2	2-Bromonaphthalene, 99%	5GR	2,400	Air/Sea/Road	29039990
179710250	179710250	580-13-2	2-Bromonaphthalene, 99%	25GR	13,246	Air/Sea/Road	29036990
179711000	179711000	580-13-2	2-Bromonaphthalene, 99%	100GR	39,303	Air/Sea/Road	29036990
H66424.03	ALF-H66424-03	220497-47-2	2-Bromo-N-Fmoc-L-phenylalanine, 95%	1g	1,697	Air/Sea/Road	29242990
H30239.03	ALF-H30239-03	35905-85-2	2-Bromonicotinic acid, 97%	1GR	1,695	Air/Sea/Road	29333919
H30239.06	ALF-H30239-06	35905-85-2	2-Bromonicotinic acid, 97%	5GR	6,906	Air/Sea/Road	29333919
H55166.03	ALF-H55166-03	6832-87-7	2-Bromo-N-methylaniline, 95%	1g	9,411	Air/Sea/Road	29214200
H55166.MD	ALF-H55166-MD	6832-87-7	2-Bromo-N-methylaniline, 95%	250mg	1,548	Air/Sea/Road	29214200
L07387.03	ALF-L07387-03	2216-35-5	2-Bromononane, 97%	1GR	3,019	Air/Sea/Road	29033920
L07387.06	ALF-L07387-06	2216-35-5	2-Bromononane, 97%	5GR	9,621	Air/Sea/Road	29033920
107231000	107231000	107-81-3	2-Bromopentane, 90%, tech.	100ML	8,939	Air/Sea/Road	29033920
107235000	107235000	107-81-3	2-Bromopentane, 90%, tech.	500ML	40,006	Air/Sea/Road	29033920
A17205.14	ALF-A17205-14	107-81-3	2-Bromopentane, tech. 90%	25GR	4,515	Air/Sea/Road	29033920
A17205.22	ALF-A17205-22	107-81-3	2-Bromopentane, tech. 90%	100GR	9,532	Air/Sea/Road	29033920
A17205.36	ALF-A17205-36	107-81-3	2-Bromopentane, tech. 90%	500GR	80,944	Air/Sea/Road	29033920
350550010	350550010	1074-16-4	2-Bromophenethyl alcohol, 99%	1GR	4,510	Air/Sea/Road	29062900
350570200	350570200	65185-58-2	2-Bromophenethylamine, 99%	20GR	40,849	Air/Sea/Road	29222990
A14112.14	ALF-A14112-14	95-56-7	2-Bromophenol, 98%	25GR	6,038	Air/Sea/Road	29081900
A14112.22	ALF-A14112-22	95-56-7	2-Bromophenol, 98%	100GR	15,446	Air/Sea/Road	29081900
A14112.36	ALF-A14112-36	95-56-7	2-Bromophenol, 98%	500GR	38,893	Air/Sea/Road	29081900
157360100	157360100	95-56-7	2-Bromophenol, 98%	10ML	8,824	Air/Sea/Road	29081900
157360500	157360500	95-56-7	2-Bromophenol, 98%	50ML	29,125	Air/Sea/Road	29081900
L12521.03	ALF-L12521-03	1592-00-3	2-Bromophenyl isocyanate, 97%	1GR	3,003	Air/Sea/Road	29291090
L12521.06	ALF-L12521-06	1592-00-3	2-Bromophenyl isocyanate, 97%	5GR	7,489	Air/Sea/Road	29291090
L12521.14	ALF-L12521-14	1592-00-3	2-Bromophenyl isocyanate, 97%	25GR	22,844	Air/Sea/Road	29291090
L09971.03	ALF-L09971-03	13037-60-0	2-Bromophenyl isothiocyanate, 98%	1GR	1,553	Air/Sea/Road	29309099
L09971.06	ALF-L09971-06	13037-60-0	2-Bromophenyl isothiocyanate, 98%	5GR	5,427	Air/Sea/Road	29309099
296650050	296650050	18698-97-0	2-Bromophenylacetic acid, 98%	5GR	2,500	Air/Sea/Road	29163990
296650100	296650100	18698-97-0	2-Bromophenylacetic acid, 98%	10GR	3,852	Air/Sea/Road	29163990
A16900.06	ALF-A16900-06	18698-97-0	2-Bromophenylacetic acid, 98+%	5GR	1,986	Air/Sea/Road	29163990
A16900.14	ALF-A16900-14	18698-97-0	2-Bromophenylacetic acid, 98+%	25GR	5,996	Air/Sea/Road	29163990
A16900.22	ALF-A16900-22	18698-97-0	2-Bromophenylacetic acid, 98+%	100GR	23,656	Air/Sea/Road	29163990
350590010	350590010	21906-31-0	2-Bromophenylacetone, 99%	1GR	3,687	Air/Sea/Road	29143990
350590050	350590050	21906-31-0	2-Bromophenylacetone, 99%	5GR	7,900	Air/Sea/Road	29143910
A17548.06	ALF-A17548-06	19472-74-3	2-Bromophenylacetone nitrile, 97%	5GR	3,914	Air/Sea/Road	29269000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17548.14	ALF-A17548-14	19472-74-3	2-Bromophenylacetone nitrile, 97%	25GR	11,112	Air/Sea/Road	29269000
379990050	379990050	244205-40-1	2-Bromophenylboronic acid, 97%	5GR	6,400	Air/Sea/Road	29319090
B23966.06	ALF-B23966-06	50709-33-6	2-Bromophenylhydrazine hydrochloride, 95%	5GR	5,926	Air/Sea/Road	29280090
B23966.14	ALF-B23966-14	50709-33-6	2-Bromophenylhydrazine hydrochloride, 95%	25GR	20,370	Air/Sea/Road	29280090
B23966.22	ALF-B23966-22	50709-33-6	2-Bromophenylhydrazine hydrochloride, 95%	100GR	76,714	Air/Sea/Road	29280090
A12944.0F	ALF-A12944-0F	75-26-3	2-Bromopropane, 99%	2500ML	21,046	Air/Sea/Road	29033990
A12944.AK	ALF-A12944-AK	75-26-3	2-Bromopropane, 99%	250ML	4,359	Air/Sea/Road	29033920
A12944.AU	ALF-A12944-AU	75-26-3	2-Bromopropane, 99%	1000ML	5,001	Air/Sea/Road	29033920
A12944.L8	ALF-A12944-L8	75-26-3	2-Bromopropane, 99%	10L	60,132	Air/Sea/Road	29033990
107320010	107320010	75-26-3	2-Bromopropane, 99%	1LT	17,080	Air/Sea/Road	29036900
107320025	107320025	75-26-3	2-Bromopropane, 99%	2.5LT	32,423	Air/Sea/Road	29033920
107320100	107320100	75-26-3	2-Bromopropane, 99%	10LT	108,215	Sea/Road	29033990
107322500	107322500	75-26-3	2-Bromopropane, 99%	250ML	7,197	Air/Sea/Road	29036900
L14229.06	ALF-L14229-06	557-93-7	2-Bromopropene, 99%, stab.	5g	2,433	Air/Sea/Road	29033920
L14229.14	ALF-L14229-14	557-93-7	2-Bromopropene, 99%, stab.	25g	7,749	Air/Sea/Road	29033920
107340100	107340100	557-93-7	2-Bromopropene, 99%, stabilized	10ML	11,054	Air/Sea/Road	29036900
107340500	107340500	557-93-7	2-Bromopropene, 99%, stabilized	50ML	45,593	Air/Sea/Road	29036900
A17569.30	ALF-A17569-30	598-72-1	2-Bromopropionic acid, 98%	250GR	3,044	Air/Sea/Road	29159090
A17569.A1	ALF-A17569-A1	598-72-1	2-Bromopropionic acid, 98%	1KG	5,886	Air/Sea/Road	29159099
B22504.22	ALF-B22504-22	563-76-8	2-Bromopropionyl bromide, 97%	100GR	3,416	Air/Sea/Road	29159090
B22504.36	ALF-B22504-36	563-76-8	2-Bromopropionyl bromide, 97%	500GR	7,407	Air/Sea/Road	29159090
B23662.09	ALF-B23662-09	7148-74-5	2-Bromopropionyl chloride, 98%	10GR	5,578	Air/Sea/Road	29159090
B23662.18	ALF-B23662-18	7148-74-5	2-Bromopropionyl chloride, 98%	50GR	27,151	Air/Sea/Road	29159090
163620100	163620100	7148-74-5	2-Bromopropionyl chloride, 98%	10ML	8,903	Air/Sea/Road	29159090
163620500	163620500	7148-74-5	2-Bromopropionyl chloride, 98%	50ML	33,538	Air/Sea/Road	29159090
163622500	163622500	7148-74-5	2-Bromopropionyl chloride, 98%	250ML	127,220	Air/Sea/Road	29159090
A10661.14	ALF-A10661-14	2114-00-3	2-Bromopropiophenone, 96%	25GR	4,568	Air/Sea/Road	29147090
A10661.22	ALF-A10661-22	2114-00-3	2-Bromopropiophenone, 96%	100GR	15,525	Air/Sea/Road	29147090
A10661.36	ALF-A10661-36	2114-00-3	2-Bromopropiophenone, 96%	500GR	32,435	Air/Sea/Road	29147090
173420250	173420250	553-94-6	2-Bromo-p-xylene, 97%	25GR	4,980	Air/Sea/Road	29036990
173421000	173421000	553-94-6	2-Bromo-p-xylene, 97%	100GR	13,030	Air/Sea/Road	29036990
A14358.14	ALF-A14358-14	553-94-6	2-Bromo-p-xylene, 98+%	25GR	2,300	Air/Sea/Road	29036990
A14358.22	ALF-A14358-22	553-94-6	2-Bromo-p-xylene, 98+%	100GR	5,931	Air/Sea/Road	29036990
A13241.14	ALF-A13241-14	109-04-6	2-Bromopyridine, 99%	25GR	2,330	Air/Sea/Road	29333919
A13241.22	ALF-A13241-22	109-04-6	2-Bromopyridine, 99%	100GR	3,709	Air/Sea/Road	29333919
A13241.30	ALF-A13241-30	109-04-6	2-Bromopyridine, 99%	250GR	10,396	Air/Sea/Road	29333919
A13241.36	ALF-A13241-36	109-04-6	2-Bromopyridine, 99%	500GR	24,936	Air/Sea/Road	29333919
107400250	107400250	109-04-6	2-Bromopyridine, 99%	25ML	6,130	Air/Sea/Road	29333919
107401000	107401000	109-04-6	2-Bromopyridine, 99%	100ML	18,446	Air/Sea/Road	29333919
107405000	107405000	109-04-6	2-Bromopyridine, 99%	500ML	87,074	Air/Sea/Road	29333919
429770010	429770010	35905-85-2	2-Bromopyridine-3-carboxylic acid, 97%	1GR	5,252	Air/Sea/Road	29333919
429770050	429770050	35905-85-2	2-Bromopyridine-3-carboxylic acid, 97%	5GR	17,141	Air/Sea/Road	29333919
H27599.03	ALF-H27599-03	458532-94-0	2-Bromopyridine-4-boronic acid, 95%	1GR	34,530	Air/Sea/Road	29333919
H27599.MD	ALF-H27599-MD	458532-94-0	2-Bromopyridine-4-boronic acid, 95%	250MG	30,248	Air/Sea/Road	29333919
L19854.03	ALF-L19854-03	29840-73-1	2-Bromopyridine-4-carboxamide, 97%	1GR	7,143	Air/Sea/Road	29333919
L19854.06	ALF-L19854-06	29840-73-1	2-Bromopyridine-4-carboxamide, 97%	5GR	27,697	Air/Sea/Road	29333919
L19855.03	ALF-L19855-03	66572-56-3	2-Bromopyridine-4-carboxylic acid, 97%	1GR	2,458	Air/Sea/Road	29333919
L19855.06	ALF-L19855-06	66572-56-3	2-Bromopyridine-4-carboxylic acid, 97%	5GR	13,393	Air/Sea/Road	29333919
H63867.03	ALF-H63867-03	149806-06-4	2-Bromopyridine-5-carboxaldehyde, 95%	1g	3,499	Air/Sea/Road	29333900
H63867.06	ALF-H63867-06	149806-06-4	2-Bromopyridine-5-carboxaldehyde, 95%	5g	13,120	Air/Sea/Road	29333900
403230050	403230050	4595-60-2	2-Bromopyrimidine, 97+%	5GR	6,854	Air/Sea/Road	29335995
A13791.03	ALF-A13791-03	4595-60-2	2-Bromopyrimidine, 98+%	1GR	1,385	Air/Sea/Road	29335990
A13791.06	ALF-A13791-06	4595-60-2	2-Bromopyrimidine, 98+%	5GR	6,509	Air/Sea/Road	29335990
A13791.14	ALF-A13791-14	4595-60-2	2-Bromopyrimidine, 98+%	25GR	11,806	Air/Sea/Road	29335990
A13791.22	ALF-A13791-22	4595-60-2	2-Bromopyrimidine, 98+%	100GR	40,704	Air/Sea/Road	29335990
H27302.03	ALF-H27302-03	2005-43-8	2-Bromoquinoline, 96%	1GR	4,600	Air/Sea/Road	29334900
H27302.06	ALF-H27302-06	2005-43-8	2-Bromoquinoline, 96%	5GR	13,994	Air/Sea/Road	29334900
H27302.14	ALF-H27302-14	2005-43-8	2-Bromoquinoline, 96%	25GR	110,789	Air/Sea/Road	29334900
B24181.06	ALF-B24181-06	2039-88-5	2-Bromostyrene, 96%, stab. with ca 0.05% 4-tert-butylcatechol	5GR	7,327	Air/Sea/Road	29036990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B24181.14	ALF-B24181-14	2039-88-5	2-Bromostyrene, 96%, stab. with ca 0.05% 4-tert-butylcatechol	25GR	55,577	Air/Sea/Road	29036990
369810250	369810250	586-35-6	2-Bromoterephthalic acid, 95%	25GR	11,199	Air/Sea/Road	29173930
A14393.06	ALF-A14393-06	586-35-6	2-Bromoterephthalic acid, 97%	5GR	3,670	Air/Sea/Road	29173990
A14393.14	ALF-A14393-14	586-35-6	2-Bromoterephthalic acid, 97%	25GR	13,075	Air/Sea/Road	29173990
A14393.22	ALF-A14393-22	586-35-6	2-Bromoterephthalic acid, 97%	100GR	43,456	Air/Sea/Road	29173990
L10974.06	ALF-L10974-06	74036-95-6	2-Bromotetradecane, 95%	5GR	2,698	Air/Sea/Road	29033920
L10974.14	ALF-L10974-14	74036-95-6	2-Bromotetradecane, 95%	25GR	9,961	Air/Sea/Road	29033920
170910050	170910050	3034-53-5	2-Bromothiazole, 98+%	5ML	6,684	Air/Sea/Road	29341000
170910250	170910250	3034-53-5	2-Bromothiazole, 98+%	25ML	24,251	Air/Sea/Road	29350090
A14838.09	ALF-A14838-09	3034-53-5	2-Bromothiazole, 99%	10GR	6,581	Air/Sea/Road	29341000
A14838.14	ALF-A14838-14	3034-53-5	2-Bromothiazole, 99%	25GR	9,293	Air/Sea/Road	29341000
A14838.18	ALF-A14838-18	3034-53-5	2-Bromothiazole, 99%	50GR	15,853	Air/Sea/Road	29341000
H31096.03	ALF-H31096-03	464192-28-7	2-Bromothiazole-5-carboxaldehyde, 95%	1GR	16,327	Air/Sea/Road	29341000
H27203.03	ALF-H27203-03	54045-76-0	2-Bromothiazole-5-carboxylic acid, 97%	1GR	7,633	Air/Sea/Road	29341000
H27203.06	ALF-H27203-06	54045-76-0	2-Bromothiazole-5-carboxylic acid, 97%	5GR	30,104	Air/Sea/Road	29341000
A13632.03	ALF-A13632-03	19614-16-5	2-Bromothioanisole, 98%	1GR	1,421	Air/Sea/Road	29309099
A13632.06	ALF-A13632-06	19614-16-5	2-Bromothioanisole, 98%	5GR	3,321	Air/Sea/Road	29309099
A13632.14	ALF-A13632-14	19614-16-5	2-Bromothioanisole, 98%	25GR	17,584	Air/Sea/Road	29309099
H55238.MD	ALF-H55238-MD	30216-44-5	2-Bromothiobenzamide, 97%	250mg	2,575	Air/Sea/Road	29309099
154290010	154290010	1003-09-4	2-Bromothiophene, 98%	1LT	93,923	Air/Sea/Road	32049000
154290500	154290500	1003-09-4	2-Bromothiophene, 98%	50ML	4,540	Air/Sea/Road	29349990
154292500	154292500	1003-09-4	2-Bromothiophene, 98%	250ML	24,449	Air/Sea/Road	29349990
A11959.0B	ALF-A11959-0B	1003-09-4	2-Bromothiophene, 98+%	1000GR	13,539	Air/Sea/Road	29349900
A11959.18	ALF-A11959-18	1003-09-4	2-Bromothiophene, 98+%	50GR	2,939	Air/Sea/Road	29349900
A11959.30	ALF-A11959-30	1003-09-4	2-Bromothiophene, 98+%	250GR	6,059	Air/Sea/Road	29349900
B25537.06	ALF-B25537-06	6320-02-1	2-Bromothiophenol, 97%	5GR	4,230	Air/Sea/Road	29309070
B25537.14	ALF-B25537-14	6320-02-1	2-Bromothiophenol, 97%	25GR	11,255	Air/Sea/Road	29309070
221980010	221980010	6320-02-1	2-Bromothiophenol, 97%	1GR	4,243	Air/Sea/Road	29071990
221980100	221980100	6320-02-1	2-Bromothiophenol, 97%	10GR	15,503	Air/Sea/Road	29309099
221980500	221980500	6320-02-1	2-Bromothiophenol, 97%	50GR	63,661	Air/Sea/Road	29309099
A12315.14	ALF-A12315-14	95-46-5	2-Bromotoluene, 99%	25GR	2,251	Air/Sea/Road	29036990
A12315.22	ALF-A12315-22	95-46-5	2-Bromotoluene, 99%	100GR	5,217	Air/Sea/Road	29036990
A12315.36	ALF-A12315-36	95-46-5	2-Bromotoluene, 99%	500GR	13,302	Air/Sea/Road	29036990
107470250	107470250	95-46-5	2-Bromotoluene, 99%	25ML	6,247	Air/Sea/Road	29039990
107471000	107471000	95-46-5	2-Bromotoluene, 99%	100ML	14,104	Air/Sea/Road	29039990
043315.AK	ALF-043315-AK	78-92-2	2-Butanol, anhydrous, 99%	250ml	3,901	Air/Sea/Road	29051490
043315.K2	ALF-043315-K2	78-92-2	2-Butanol, anhydrous, 99%	1L	5,361	Air/Sea/Road	29051490
041871.AK	ALF-041871-AK	78-92-2	2-Butanol, anhydrous, 99%, packaged under Argon in resealable ChemSeal [®] bottles	250ml	1,253	Air/Sea/Road	29051490
L08196.AE	ALF-L08196-AE	96-29-7	2-Butanone oxime, 99%	100ML	2,067	Air/Sea/Road	29280090
L08196.AP	ALF-L08196-AP	96-29-7	2-Butanone oxime, 99%	500ML	2,478	Air/Sea/Road	29280090
L08196.AU	ALF-L08196-AU	96-29-7	2-Butanone oxime, 99%	1000ML	6,551	Air/Sea/Road	29280090
403331000	403331000	96-29-7	2-Butanone oxime, 99%	100GR	4,949	Air/Sea/Road	29280090
031069.K2	ALF-031069-K2	78-93-3	2-Butanone, 97%	1L	3,742	Air/Sea/Road	29141200
L13185.OF	ALF-L13185-OF	78-93-3	2-Butanone, 99%	2500ML	3,772	Air/Sea/Road	29141200
L13185.AP	ALF-L13185-AP	78-93-3	2-Butanone, 99%	500ML	1,739	Air/Sea/Road	29141200
L13185.AU	ALF-L13185-AU	78-93-3	2-Butanone, 99%	1000ML	2,621	Air/Sea/Road	29141200
389570025	389570025	78-93-3	2-Butanone, 99.7%, for HPLC	2.5LT	14,274	Air/Sea/Road	29141200
149670010	149670010	78-93-3	2-Butanone, 99+%, extra pure	1LT	7,446	Air/Sea/Road	29141200
149670025	149670025	78-93-3	2-Butanone, 99+%, extra pure	2.5LT	9,155	Air/Sea/Road	29141200
149670250	149670250	78-93-3	2-Butanone, 99+%, extra pure	25ML	3,027	Air/Sea/Road	29141200
149670251	149670251	78-93-3	2-Butanone, 99+%, extra pure	25LT	54,036	Air/Sea/Road	29141200
327910010	327910010	78-93-3	2-Butanone, 99+%, for electronic use (MOS), residue free	1LT	7,992	Air/Sea/Road	29141200
213010025	213010025	78-93-3	2-Butanone, 99+%, for spectroscopy	2.5LT	16,379	Air/Sea/Road	29141200
213015000	213015000	78-93-3	2-Butanone, 99+%, for spectroscopy	500ML	5,092	Air/Sea/Road	29141200
389430010	389430010	78-93-3	2-Butanone, ACS reagent	1LT	6,646	Air/Sea/Road	29141200
039119.K2	ALF-039119-K2	78-93-3	2-Butanone, ACS, 99+%	1L	4,453	Air/Sea/Road	29141200
444170050	444170050	78-93-3	2-Butanone, technical	5LT	5,066	Air/Sea/Road	29141200
154330010	154330010	111-76-2	2-Butoxyethanol, 99%, extra pure	1LT	4,906	Air/Sea/Road	29094300
154330025	154330025	111-76-2	2-Butoxyethanol, 99%, extra pure	2.5LT	8,652	Air/Sea/Road	29094300
154330100	154330100	111-76-2	2-Butoxyethanol, 99%, extra pure	10LT	25,912	Air/Sea/Road	29094300
154330250	154330250	111-76-2	2-Butoxyethanol, 99%, extra pure	25LT	47,507	Air/Sea/Road	29094300
403410010	403410010	112-07-2	2-Butoxyethyl acetate, 98%	1LT	6,181	Air/Sea/Road	29153990
403410025	403410025	112-07-2	2-Butoxyethyl acetate, 98%	2.5LT	15,826	Air/Sea/Road	29153900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
403410100	403410100	112-07-2	2-Butoxyethyl acetate, 98%	10LT	44,821	Air/Sea/Road	29153990
A15709.06	ALF-A15709-06	764-01-2	2-Butyn-1-ol, 98%	5GR	5,107	Air/Sea/Road	29052900
A15709.14	ALF-A15709-14	764-01-2	2-Butyn-1-ol, 98%	25GR	13,994	Air/Sea/Road	29052900
A15709.22	ALF-A15709-22	764-01-2	2-Butyn-1-ol, 98%	100GR	64,817	Air/Sea/Road	29052900
223400050	223400050	764-01-2	2-Butyn-1-ol, 98%	5ML	6,981	Air/Sea/Road	29052990
L05872.03	ALF-L05872-03	2806-97-5	2-Butynal diethyl acetal, 98%	1GR	2,362	Air/Sea/Road	29110010
L05872.06	ALF-L05872-06	2806-97-5	2-Butynal diethyl acetal, 98%	5GR	6,048	Air/Sea/Road	29110010
A13823.06	ALF-A13823-06	503-17-3	2-Butyne, 98%	5GR	2,911	Air/Sea/Road	29012990
A13823.14	ALF-A13823-14	503-17-3	2-Butyne, 98%	25GR	15,869	Air/Sea/Road	29012990
A13823.22	ALF-A13823-22	503-17-3	2-Butyne, 98%	100GR	39,897	Air/Sea/Road	29012990
135140010	135140010	503-17-3	2-Butyne, 98%	1GR	4,317	Air/Sea/Road	29012990
135140050	135140050	503-17-3	2-Butyne, 98%	5GR	5,700	Air/Sea/Road	29012900
A14539.0B	ALF-A14539-0B	110-65-6	2-Butyne-1,4-diol, 98+%	1000GR	2,406	Air/Sea/Road	29053990
A14539.0I	ALF-A14539-0I	110-65-6	2-Butyne-1,4-diol, 98+%	5000GR	18,619	Air/Sea/Road	29053990
A14539.30	ALF-A14539-30	110-65-6	2-Butyne-1,4-diol, 98+%	250GR	2,033	Air/Sea/Road	29053990
108080010	108080010	110-65-6	2-Butyne-1,4-diol, 99%	1KG	8,593	Air/Sea/Road	29053990
108080025	108080025	110-65-6	2-Butyne-1,4-diol, 99%	2.5KG	18,705	Air/Sea/Road	29053990
108082500	108082500	110-65-6	2-Butyne-1,4-diol, 99%	250GR	3,918	Air/Sea/Road	29053995
A15542.03	ALF-A15542-03	590-93-2	2-Butynoic acid, 98%	1GR	2,879	Air/Sea/Road	29161990
A15542.06	ALF-A15542-06	590-93-2	2-Butynoic acid, 98%	5GR	9,527	Air/Sea/Road	29161990
A15542.14	ALF-A15542-14	590-93-2	2-Butynoic acid, 98%	25GR	22,267	Air/Sea/Road	29161990
H26287.14	ALF-H26287-14	4208-57-5	2-Butyrylfuran, 97%	25GR	9,092	Air/Sea/Road	29321990
H52642.MD	ALF-H52642-MD	380430-54-6	2-Carbamoylbenzeneboronic acid, 96%	250mg	5,807	Air/Sea/Road	29319090
A11201.0B	ALF-A11201-0B	119-67-5	2-Carboxybenzaldehyde, 98+%	1000GR	36,990	Air/Sea/Road	29183090
A11201.18	ALF-A11201-18	119-67-5	2-Carboxybenzaldehyde, 98+%	50GR	3,697	Air/Sea/Road	29183090
A11201.30	ALF-A11201-30	119-67-5	2-Carboxybenzaldehyde, 98+%	250GR	18,761	Air/Sea/Road	29183090
152080250	152080250	119-67-5	2-Carboxybenzaldehyde, 99%	25GR	3,804	Air/Sea/Road	29183000
152081000	152081000	119-67-5	2-Carboxybenzaldehyde, 99%	100GR	10,343	Air/Sea/Road	29183000
L16301.03	ALF-L16301-03	149105-19-1	2-Carboxybenzeneboronic acid, 95%	1GR	13,484	Air/Sea/Road	29319090
L16301.06	ALF-L16301-06	149105-19-1	2-Carboxybenzeneboronic acid, 95%	5GR	39,906	Air/Sea/Road	29319090
L16301.MD	ALF-L16301-MD	149105-19-1	2-Carboxybenzeneboronic acid, 95%	250MG	5,639	Air/Sea/Road	29319090
L01467.06	ALF-L01467-06	612-40-8	2-Carboxycinnamic acid, predominantly trans, 97%	5GR	3,227	Air/Sea/Road	29173990
L01467.14	ALF-L01467-14	612-40-8	2-Carboxycinnamic acid, predominantly trans, 97%	25GR	6,371	Air/Sea/Road	29173990
L06671.06	ALF-L06671-06	46118-95-0	2-Carboxymethylthio-4-methylpyrimidine, 98%	5GR	5,284	Air/Sea/Road	29335990
L06671.14	ALF-L06671-14	46118-95-0	2-Carboxymethylthio-4-methylpyrimidine, 98%	25GR	17,238	Air/Sea/Road	29335990
A14417.03	ALF-A14417-03	6064-83-1	2-Carboxyphenyl phosphate, 98%	1GR	5,959	Air/Sea/Road	29199090
A14417.06	ALF-A14417-06	6064-83-1	2-Carboxyphenyl phosphate, 98%	5GR	26,342	Air/Sea/Road	29199090
A14882.06	ALF-A14882-06	3156-34-1	2-Chloro- [^] b-nitrostyrene, 98%	5GR	6,374	Air/Sea/Road	29049090
A14882.14	ALF-A14882-14	3156-34-1	2-Chloro- [^] b-nitrostyrene, 98%	25GR	28,791	Air/Sea/Road	29049090
332060050	332060050	6609-64-9	2-Chloro-1,3,2-dioxaphospholane-2-oxide, 95%	5GR	7,400	Air/Sea/Road	29209000
439460010	439460010	153433-26-2	2-Chloro-1,3-dimethylimidazolidinium tetrafluoroborate, 96%	1GR	4,473	Air/Sea/Road	29299000
439460050	439460050	153433-26-2	2-Chloro-1,3-dimethylimidazolidinium tetrafluoroborate, 96%	5GR	24,460	Air/Sea/Road	29299000
L04593.03	ALF-L04593-03	606-21-3	2-Chloro-1,3-dinitrobenzene, 98+%	1GR	4,447	Air/Sea/Road	29049090
L04593.06	ALF-L04593-06	606-21-3	2-Chloro-1,3-dinitrobenzene, 98+%	5GR	16,496	Air/Sea/Road	29049090
331220050	331220050	695-99-8	2-Chloro-1,4-benzoquinone, 95%	5GR	12,263	Air/Sea/Road	29147090
B23497.18	ALF-B23497-18	2100-42-7	2-Chloro-1,4-dimethoxybenzene, 99%	50GR	3,735	Air/Sea/Road	29093090
B23497.30	ALF-B23497-30	2100-42-7	2-Chloro-1,4-dimethoxybenzene, 99%	250GR	12,118	Air/Sea/Road	29093090
J64066.MD	ALF-J64066-MD	14028-44-5	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	250mg	4,982	Air/Sea/Road	29335995
A11808.14	ALF-A11808-14	156150-67-3	2-Chloro-1-fluoro-4-iodobenzene, 98%	25GR	8,236	Air/Sea/Road	29036990
A11808.22	ALF-A11808-22	156150-67-3	2-Chloro-1-fluoro-4-iodobenzene, 98%	100GR	26,057	Air/Sea/Road	29036990
A19340.03	ALF-A19340-03	41252-96-4	2-Chloro-1-iodo-4-nitrobenzene, 98%	1GR	2,806	Air/Sea/Road	29049090
A19340.06	ALF-A19340-06	41252-96-4	2-Chloro-1-iodo-4-nitrobenzene, 98%	5GR	11,206	Air/Sea/Road	29049090
A19340.14	ALF-A19340-14	41252-96-4	2-Chloro-1-iodo-4-nitrobenzene, 98%	25GR	23,506	Air/Sea/Road	29049090
H31692.MD	ALF-H31692-MD	1315281-29-8	2-Chloro-1-methylimidazole-5-boronic acid pinacol ester, 95%	250MG	23,784	Air/Sea/Road	29349990
A12820.14	ALF-A12820-14	14338-32-0	2-Chloro-1-methylpyridinium iodide, 97%	25GR	3,247	Air/Sea/Road	29333919
A12820.22	ALF-A12820-22	14338-32-0	2-Chloro-1-methylpyridinium iodide, 97%	100GR	10,525	Air/Sea/Road	29333919
A12820.36	ALF-A12820-36	14338-32-0	2-Chloro-1-methylpyridinium iodide, 97%	500GR	61,641	Air/Sea/Road	29333919

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189260050	189260050	14338-32-0	2-Chloro-1-methylpyridinium iodide, 97%	5GR	3,156	Air/Sea/Road	29333919
189260250	189260250	14338-32-0	2-Chloro-1-methylpyridinium iodide, 97%	25GR	9,937	Air/Sea/Road	29333919
189261000	189261000	14338-32-0	2-Chloro-1-methylpyridinium iodide, 97%	100GR	35,245	Air/Sea/Road	29333919
H64221.03	ALF-H64221-03	654-55-7	2-Chloro-1-nitro-3,5-bis(trifluoromethyl)benzene, 98%	1g	5,593	Air/Sea/Road	29049000
438330010	438330010	38076-63-0	2-Chloro-1-phenothiazin-10-yl-propan-1-one, 95%	1GR	8,703	Air/Sea/Road	29343000
L00785.06	ALF-L00785-06	354-28-9	2-Chloro-2,2-difluoroacetamide, 98%	5GR	8,977	Air/Sea/Road	29241900
L00785.14	ALF-L00785-14	354-28-9	2-Chloro-2,2-difluoroacetamide, 98%	25GR	35,549	Air/Sea/Road	29241900
L16963.03	ALF-L16963-03	384-67-8	2-Chloro-2,2-difluoroacetophenone, 96%	1GR	4,546	Air/Sea/Road	29147090
L16963.06	ALF-L16963-06	384-67-8	2-Chloro-2,2-difluoroacetophenone, 96%	5GR	17,949	Air/Sea/Road	29147090
B22487.06	ALF-B22487-06	51336-94-8	2-Chloro-2',4'-difluoroacetophenone, 98%	5GR	4,029	Air/Sea/Road	29147090
B22487.14	ALF-B22487-14	51336-94-8	2-Chloro-2',4'-difluoroacetophenone, 98%	25GR	10,103	Air/Sea/Road	29147090
L02727.09	ALF-L02727-09	1131-01-7	2-Chloro-2',6'-dimethylacetanilide, 99%	10GR	4,668	Air/Sea/Road	29242990
L02727.18	ALF-L02727-18	1131-01-7	2-Chloro-2',6'-dimethylacetanilide, 99%	50GR	9,293	Air/Sea/Road	29242990
A11703.06	ALF-A11703-06	594-36-5	2-Chloro-2-methylbutane, 95%	5GR	1,421	Air/Sea/Road	29031990
A11703.14	ALF-A11703-14	594-36-5	2-Chloro-2-methylbutane, 95%	25GR	4,437	Air/Sea/Road	29031990
A11703.22	ALF-A11703-22	594-36-5	2-Chloro-2-methylbutane, 95%	100GR	7,885	Air/Sea/Road	29031990
B20183.06	ALF-B20183-06	4398-65-6	2-Chloro-2-methylhexane, 97%	5GR	3,575	Air/Sea/Road	29031990
B20183.14	ALF-B20183-14	4398-65-6	2-Chloro-2-methylhexane, 97%	25GR	20,061	Air/Sea/Road	29031990
043784.06	ALF-043784-06	4325-50-2	2-Chloro-2-methylnonane, 90+%	5g	4,401	Air/Sea/Road	29031990
109500025	109500025	507-20-0	2-Chloro-2-methylpropane, 99%	2.5LT	20,066	Air/Sea/Road	29031980
109500250	109500250	507-20-0	2-Chloro-2-methylpropane, 99%	25ML	3,555	Air/Sea/Road	29031990
109505000	109505000	507-20-0	2-Chloro-2-methylpropane, 99%	500ML	6,331	Air/Sea/Road	29031980
H66265.MC	ALF-H66265-MC	0	2-Chloro-3-(pentafluoroethyl)pyridine, 96%	100mg	10,214	Air/Sea/Road	29333900
398430010	398430010	93118-03-7	2-Chloro-3-(trifluoromethyl)benzaldehyde, 98%	1GR	6,717	Air/Sea/Road	29122990
241790050	241790050	65753-47-1	2-Chloro-3-(trifluoromethyl)pyridine, 97%	5GR	2,874	Air/Sea/Road	29333919
241790250	241790250	65753-47-1	2-Chloro-3-(trifluoromethyl)pyridine, 97%	25GR	7,011	Air/Sea/Road	29333919
B23496.22	ALF-B23496-22	99-40-1	2-Chloro-3',4'-dihydroxyacetophenone, 97%	100g	15,894	Air/Sea/Road	29147090
B20688.03	ALF-B20688-03	93983-13-2	2-Chloro-3,4-dimethoxybenzyl alcohol, 97%	1GR	2,404	Air/Sea/Road	29094900
B20688.06	ALF-B20688-06	93983-13-2	2-Chloro-3,4-dimethoxybenzyl alcohol, 97%	5GR	8,619	Air/Sea/Road	29094900
H33697.03	ALF-H33697-03	101664-59-9	2-Chloro-3,4-dimethoxypyridine, 97%	1GR	17,220	Air/Sea/Road	29333919
H33697.MD	ALF-H33697-MD	101664-59-9	2-Chloro-3,4-dimethoxypyridine, 97%	250MG	9,721	Air/Sea/Road	29333919
440380010	440380010	206986-81-4	2-Chloro-3,5-difluorophenol, 98%	1GR	9,574	Air/Sea/Road	29081900
A15675.14	ALF-A15675-14	2497-91-8	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to ca 5% water	25GR	1,965	Air/Sea/Road	29163990
A15675.22	ALF-A15675-22	2497-91-8	2-Chloro-3,5-dinitrobenzoic acid, 97% (dry wt.), may cont. up to ca 5% water	100GR	5,047	Air/Sea/Road	29163990
A17617.06	ALF-A17617-06	392-95-0	2-Chloro-3,5-dinitrobenzotrifluoride, 98+%	5GR	2,609	Air/Sea/Road	29049090
A17617.14	ALF-A17617-14	392-95-0	2-Chloro-3,5-dinitrobenzotrifluoride, 98+%	25GR	7,762	Air/Sea/Road	29049090
208190010	208190010	2578-45-2	2-Chloro-3,5-dinitropyridine, 98+%	1GR	4,100	Air/Sea/Road	29420000
208190050	208190050	2578-45-2	2-Chloro-3,5-dinitropyridine, 98+%	5GR	13,300	Air/Sea/Road	29333919
208190250	208190250	2578-45-2	2-Chloro-3,5-dinitropyridine, 98+%	25GR	73,173	Air/Sea/Road	29333919
A15648.03	ALF-A15648-03	28900-10-9	2-Chloro-3-cyano-6-methylpyridine, 99%	1GR	850	Air/Sea/Road	29333919
A15648.06	ALF-A15648-06	28900-10-9	2-Chloro-3-cyano-6-methylpyridine, 99%	5GR	4,249	Air/Sea/Road	29333919
A15648.14	ALF-A15648-14	28900-10-9	2-Chloro-3-cyano-6-methylpyridine, 99%	25GR	21,245	Air/Sea/Road	29333919
A14818.06	ALF-A14818-06	6602-54-6	2-Chloro-3-cyanopyridine, 98%	5GR	1,258	Air/Sea/Road	29333919
A14818.14	ALF-A14818-14	6602-54-6	2-Chloro-3-cyanopyridine, 98%	25GR	2,610	Air/Sea/Road	29333919
A14818.22	ALF-A14818-22	6602-54-6	2-Chloro-3-cyanopyridine, 98%	100GR	5,608	Air/Sea/Road	29333919

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352080010	352080010	6602-54-6	2-Chloro-3-cyanopyridine, 98%	1GR	3,002	Air/Sea/Road	29333990
352080050	352080050	6602-54-6	2-Chloro-3-cyanopyridine, 98%	5GR	5,617	Air/Sea/Road	29333990
H27284.03	ALF-H27284-03	878194-94-6	2-Chloro-3-cyanopyridine-4-boronic acid pinacol ester, 95%	1GR	22,691	Air/Sea/Road	29333919
L20026.03	ALF-L20026-03	628692-22-8	2-Chloro-3-fluoro-4-(trifluoromethyl)pyridine, 98%	1GR	8,014	Air/Sea/Road	29333919
L20026.MD	ALF-L20026-MD	628692-22-8	2-Chloro-3-fluoro-4-(trifluoromethyl)pyridine, 98%	250MG	2,004	Air/Sea/Road	29333919
H61972.03	ALF-H61972-03	34552-15-3	2-Chloro-3-fluoro-5-methylpyridine, 95%	1g	5,612	Air/Sea/Road	29333900
H61972.06	ALF-H61972-06	34552-15-3	2-Chloro-3-fluoro-5-methylpyridine, 95%	5g	12,247	Air/Sea/Road	29333900
H31761.03	ALF-H31761-03	102940-86-3	2-Chloro-3-fluorobenzoic acid, 97%	1GR	3,500	Air/Sea/Road	29163990
H31761.06	ALF-H31761-06	102940-86-3	2-Chloro-3-fluorobenzoic acid, 97%	5GR	14,833	Air/Sea/Road	29163990
430370010	430370010	871329-52-1	2-Chloro-3-fluorophenylboronic acid, 97%	1GR	30,265	Air/Sea/Road	29319090
L20022.03	ALF-L20022-03	17282-04-1	2-Chloro-3-fluoropyridine, 97%	1GR	963	Air/Sea/Road	29333919
L20022.06	ALF-L20022-06	17282-04-1	2-Chloro-3-fluoropyridine, 97%	5GR	5,621	Air/Sea/Road	29333919
442080050	442080050	17282-04-1	2-Chloro-3-fluoropyridine, 97%	5GR	11,097	Air/Sea/Road	29333919
L20024.03	ALF-L20024-03	628691-93-0	2-Chloro-3-fluoropyridine-4-carboxylic acid, 95%	1GR	16,368	Air/Sea/Road	29333919
L20024.MD	ALF-L20024-MD	628691-93-0	2-Chloro-3-fluoropyridine-4-carboxylic acid, 95%	250MG	4,846	Air/Sea/Road	29333919
A11376.06	ALF-A11376-06	6636-78-8	2-Chloro-3-hydroxypyridine, 98%	5GR	2,538	Air/Sea/Road	29333919
A11376.14	ALF-A11376-14	6636-78-8	2-Chloro-3-hydroxypyridine, 98%	25GR	6,640	Air/Sea/Road	29333919
A11376.22	ALF-A11376-22	6636-78-8	2-Chloro-3-hydroxypyridine, 98%	100GR	33,162	Air/Sea/Road	29333919
H34232.03	ALF-H34232-03	1335243-55-4	2-Chloro-3-iodo-1,4-dimethoxybenzene, 97%	1GR	7,570	Air/Sea/Road	29093090
H34232.06	ALF-H34232-06	1335243-55-4	2-Chloro-3-iodo-1,4-dimethoxybenzene, 97%	5GR	29,667	Air/Sea/Road	29093090
459900010	459900010	33234-36-5	2-Chloro-3-methoxybenzoic acid, 97%	1GR	11,285	Air/Sea/Road	29189900
L17696.03	ALF-L17696-03	52605-96-6	2-Chloro-3-methoxypyridine, 97%	1GR	5,614	Air/Sea/Road	29333919
L17696.06	ALF-L17696-06	52605-96-6	2-Chloro-3-methoxypyridine, 97%	5GR	12,401	Air/Sea/Road	29333919
451290010	451290010	74483-48-0	2-Chloro-3-methylbenzotrifluoride, 95%	1GR	27,339	Air/Sea/Road	29039990
457060010	457060010	95-58-9	2-Chloro-3-methylpyrazine, 97%	1GR	14,315	Air/Sea/Road	29339900
H27582.03	ALF-H27582-03	1010101-07-1	2-Chloro-3-methylpyridine-5-boronic acid pinacol ester, 95%	1GR	50,477	Air/Sea/Road	29333919
379450010	379450010	23056-39-5	2-Chloro-3-nitro-4-picoline, 98%	1GR	15,211	Air/Sea/Road	29333919
379451000	379451000	23056-39-5	2-Chloro-3-nitro-4-picoline, 98%	100MG	2,979	Air/Sea/Road	29333919
H64394.03	ALF-H64394-03	72587-15-6	2-Chloro-3-nitro-5-(trifluoromethyl)pyridine, 95%	1g	4,120	Air/Sea/Road	29333900
L14954.03	ALF-L14954-03	3970-35-2	2-Chloro-3-nitrobenzoic acid, 98%	1GR	4,345	Air/Sea/Road	29163990
L14954.06	ALF-L14954-06	3970-35-2	2-Chloro-3-nitrobenzoic acid, 98%	5GR	9,378	Air/Sea/Road	29163990
161480050	161480050	3970-35-2	2-Chloro-3-nitrobenzoic acid, 98%	5GR	14,274	Air/Sea/Road	29163990
161480250	161480250	3970-35-2	2-Chloro-3-nitrobenzoic acid, 98%	25GR	70,819	Air/Sea/Road	29089990
A12161.06	ALF-A12161-06	5470-18-8	2-Chloro-3-nitropyridine, 99%	5GR	2,377	Air/Sea/Road	29333919
A12161.14	ALF-A12161-14	5470-18-8	2-Chloro-3-nitropyridine, 99%	25GR	9,231	Air/Sea/Road	29333919
A12161.22	ALF-A12161-22	5470-18-8	2-Chloro-3-nitropyridine, 99%	100GR	12,428	Air/Sea/Road	29333919
109730250	109730250	5470-18-8	2-Chloro-3-nitropyridine, 99+%	25GR	6,097	Air/Sea/Road	29333919
109731000	109731000	5470-18-8	2-Chloro-3-nitropyridine, 99+%	100GR	26,925	Air/Sea/Road	29333919
379580050	379580050	18368-76-8	2-Chloro-3-picoline, 98%	5GR	10,313	Air/Sea/Road	29333919
429790010	429790010	36404-88-3	2-Chloro-3-pyridinecarboxaldehyde, 98%	1GR	5,592	Air/Sea/Road	29333919
429790050	429790050	36404-88-3	2-Chloro-3-pyridinecarboxaldehyde, 98%	5GR	18,065	Air/Sea/Road	29333919
H63341.03	ALF-H63341-03	42330-59-6	2-Chloro-3-pyridinemethanol, 97%	1g	3,436	Air/Sea/Road	29333919
152180250	152180250	6636-78-8	2-Chloro-3-pyridinol, 98%	25GR	8,547	Air/Sea/Road	29333999
152181000	152181000	6636-78-8	2-Chloro-3-pyridinol, 98%	100GR	38,977	Air/Sea/Road	29333919
H50774.03	ALF-H50774-03	796600-10-7	2-Chloro-4-(4-piperidinyloxy)benzonitrile, 98%	1g	24,972	Air/Sea/Road	29333919
H66545.MC	ALF-H66545-MC	0	2-Chloro-4-(pentafluoroethyl)pyridine, 96%	100mg	10,214	Air/Sea/Road	29333900
A12242.06	ALF-A12242-06	39885-50-2	2-Chloro-4-(trifluoromethyl)aniline, 98%	5GR	2,788	Air/Sea/Road	29214390
A12242.14	ALF-A12242-14	39885-50-2	2-Chloro-4-(trifluoromethyl)aniline, 98%	25GR	7,507	Air/Sea/Road	29214390
A12242.22	ALF-A12242-22	39885-50-2	2-Chloro-4-(trifluoromethyl)aniline, 98%	100GR	35,230	Air/Sea/Road	29214390

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L20103.03	ALF-L20103-03	254993-59-4	2-Chloro-4-(trifluoromethyl)benzeneboronic acid, 96%	1GR	6,713	Air/Sea/Road	29319090
L20103.06	ALF-L20103-06	254993-59-4	2-Chloro-4-(trifluoromethyl)benzeneboronic acid, 96%	5GR	25,702	Air/Sea/Road	29319090
H32637.03	ALF-H32637-03	146533-47-3	2-Chloro-4-(trifluoromethyl)benzenesulfonamide, 97%	1GR	10,128	Air/Sea/Road	29350090
H27312.03	ALF-H27312-03	590371-81-6	2-Chloro-4-(trifluoromethyl)nicotinic acid, 97%	1GR	18,161	Air/Sea/Road	29333919
L10713.03	ALF-L10713-03	81565-18-6	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	1GR	3,599	Air/Sea/Road	29333919
L10713.06	ALF-L10713-06	81565-18-6	2-Chloro-4-(trifluoromethyl)pyridine, 98+%	5GR	8,276	Air/Sea/Road	29333919
L01627.03	ALF-L01627-03	1124-04-5	2-Chloro-4,5-dimethylphenol, 98%	1GR	1,893	Air/Sea/Road	29089990
L01627.06	ALF-L01627-06	1124-04-5	2-Chloro-4,5-dimethylphenol, 98%	5GR	6,419	Air/Sea/Road	29089990
B24474.06	ALF-B24474-06	3140-73-6	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	5GR	2,522	Air/Sea/Road	29336900
B24474.14	ALF-B24474-14	3140-73-6	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	25GR	5,900	Air/Sea/Road	29336900
B24474.22	ALF-B24474-22	3140-73-6	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	100GR	12,071	Air/Sea/Road	29336900
263000250	263000250	3140-73-6	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	25GR	18,187	Air/Sea/Road	29336980
263001000	263001000	3140-73-6	2-Chloro-4,6-dimethoxy-1,3,5-triazine, 98%	100GR	60,463	Air/Sea/Road	29336990
429780050	429780050	14237-71-9	2-Chloro-4,6-dimethylpyridine-3-carbonitrile, 97%	5GR	13,378	Air/Sea/Road	29333919
442550050	442550050	4472-44-0	2-Chloro-4,6-dimethylpyrimidine, 97%	5GR	15,739	Air/Sea/Road	29335990
B24379.22	ALF-B24379-22	3531-19-9	2-Chloro-4,6-dinitroaniline, 97%	100GR	3,170	Air/Sea/Road	29214290
B24379.36	ALF-B24379-36	3531-19-9	2-Chloro-4,6-dinitroaniline, 97%	500GR	9,076	Air/Sea/Road	29214290
H33175.03	ALF-H33175-03	3842-55-5	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	1GR	2,302	Air/Sea/Road	29336990
H33175.06	ALF-H33175-06	3842-55-5	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	5GR	3,481	Air/Sea/Road	29336990
H33175.14	ALF-H33175-14	3842-55-5	2-Chloro-4,6-diphenyl-1,3,5-triazine, 97%	25GR	17,220	Air/Sea/Road	29336990
345450050	345450050	14432-12-3	2-Chloro-4-aminopyridine, 97%	5GR	6,018	Air/Sea/Road	29333919
H64238.03	ALF-H64238-03	1214386-29-4	2-Chloro-4-bromo-5-fluorobenzaldehyde, 98%	1g	10,167	Air/Sea/Road	29130000
L19858.06	ALF-L19858-06	33252-30-1	2-Chloro-4-cyanopyridine, 97%	5GR	4,268	Air/Sea/Road	29333919
L19858.14	ALF-L19858-14	33252-30-1	2-Chloro-4-cyanopyridine, 97%	25GR	7,589	Air/Sea/Road	29333919
A12010.06	ALF-A12010-06	101335-11-9	2-Chloro-4-fluoro-1-iodobenzene, 98%	5GR	2,557	Air/Sea/Road	29036990
A12010.14	ALF-A12010-14	101335-11-9	2-Chloro-4-fluoro-1-iodobenzene, 98%	25GR	9,603	Air/Sea/Road	29036990
A12010.22	ALF-A12010-22	101335-11-9	2-Chloro-4-fluoro-1-iodobenzene, 98%	100GR	30,178	Air/Sea/Road	29036990
H32906.03	ALF-H32906-03	2106-50-5	2-Chloro-4-fluoro-1-nitrobenzene, 98%	1GR	2,758	Air/Sea/Road	29049000
H32906.06	ALF-H32906-06	2106-50-5	2-Chloro-4-fluoro-1-nitrobenzene, 98%	5GR	8,409	Air/Sea/Road	29049090
H32906.14	ALF-H32906-14	2106-50-5	2-Chloro-4-fluoro-1-nitrobenzene, 98%	25GR	30,613	Air/Sea/Road	29049090
H61753.14	ALF-H61753-14	114776-15-7	2-Chloro-4-fluoro-5-nitrobenzoic acid, 97%	25g	14,800	Air/Sea/Road	29163900
457660010	457660010	84478-75-1	2-Chloro-4-fluoro-5-nitrophenol, 98%	1GR	5,343	Air/Sea/Road	29071990
H63244.03	ALF-H63244-03	112108-73-3	2-Chloro-4-fluoro-5-nitrotoluene, 97%	1g	2,230	Air/Sea/Road	29049090
L19880.06	ALF-L19880-06	700-35-6	2'-Chloro-4'-fluoroacetophenone, 98+%	5GR	8,014	Air/Sea/Road	29147090
B22188.14	ALF-B22188-14	456-04-2	2-Chloro-4'-fluoroacetophenone, 99%	25GR	2,110	Air/Sea/Road	29147090
B22188.22	ALF-B22188-22	456-04-2	2-Chloro-4'-fluoroacetophenone, 99%	100GR	8,583	Air/Sea/Road	29147090
B22188.36	ALF-B22188-36	456-04-2	2-Chloro-4'-fluoroacetophenone, 99%	500GR	30,613	Air/Sea/Road	29147090
158170250	158170250	456-04-2	2-Chloro-4'-fluoroacetophenone, 99%	25GR	5,200	Air/Sea/Road	29147090
158171000	158171000	456-04-2	2-Chloro-4'-fluoroacetophenone, 99%	100GR	17,517	Air/Sea/Road	29147090
158175000	158175000	456-04-2	2-Chloro-4'-fluoroacetophenone, 99%	500GR	51,967	Air/Sea/Road	29147090
A15492.06	ALF-A15492-06	2106-02-7	2-Chloro-4-fluoroaniline, 97%	5GR	2,259	Air/Sea/Road	29214290
A15492.14	ALF-A15492-14	2106-02-7	2-Chloro-4-fluoroaniline, 97%	25GR	6,978	Air/Sea/Road	29214290
A15492.22	ALF-A15492-22	2106-02-7	2-Chloro-4-fluoroaniline, 97%	100GR	16,394	Air/Sea/Road	29214290
426290050	426290050	2267-25-6	2-Chloro-4-fluoroanisole, 97%	5GR	8,600	Air/Sea/Road	29093090
A15345.03	ALF-A15345-03	84194-36-5	2-Chloro-4-fluorobenzaldehyde, 97%	1GR	1,485	Air/Sea/Road	29130090
A15345.06	ALF-A15345-06	84194-36-5	2-Chloro-4-fluorobenzaldehyde, 97%	5GR	4,888	Air/Sea/Road	29130090
A15345.14	ALF-A15345-14	84194-36-5	2-Chloro-4-fluorobenzaldehyde, 97%	25GR	13,630	Air/Sea/Road	29130090
H27591.03	ALF-H27591-03	313545-72-1	2-Chloro-4-fluorobenzeneboronic acid, 98%	1GR	6,189	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H27591.06	ALF-H27591-06	313545-72-1	2-Chloro-4-fluorobenzeneboronic acid, 98%	5GR	9,592	Air/Sea/Road	29319090
H27591.14	ALF-H27591-14	313545-72-1	2-Chloro-4-fluorobenzeneboronic acid, 98%	25GR	54,090	Air/Sea/Road	29319090
A10536.03	ALF-A10536-03	85958-57-2	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	1GR	1,964	Air/Sea/Road	29049090
A10536.06	ALF-A10536-06	85958-57-2	2-Chloro-4-fluorobenzenesulfonyl chloride, 98%	5GR	10,270	Air/Sea/Road	29049090
A14953.06	ALF-A14953-06	2252-51-9	2-Chloro-4-fluorobenzoic acid, 98%	5GR	1,367	Air/Sea/Road	29163990
A14953.14	ALF-A14953-14	2252-51-9	2-Chloro-4-fluorobenzoic acid, 98%	25GR	2,837	Air/Sea/Road	29163990
A14953.22	ALF-A14953-22	2252-51-9	2-Chloro-4-fluorobenzoic acid, 98%	100GR	8,788	Air/Sea/Road	29163990
347340050	347340050	2252-51-9	2-Chloro-4-fluorobenzoic acid, 99%	5GR	2,600	Air/Sea/Road	29089990
347340250	347340250	2252-51-9	2-Chloro-4-fluorobenzoic acid, 99%	25GR	7,836	POR	29089990
A15478.06	ALF-A15478-06	60702-69-4	2-Chloro-4-fluorobenzonitrile, 98%	5GR	4,947	Air/Sea/Road	29269000
A15478.14	ALF-A15478-14	60702-69-4	2-Chloro-4-fluorobenzonitrile, 98%	25GR	10,750	Air/Sea/Road	29269000
B23565.06	ALF-B23565-06	45767-66-6	2-Chloro-4-fluorobenzyl bromide, 97%	5GR	1,282	Air/Sea/Road	29036990
B23565.14	ALF-B23565-14	45767-66-6	2-Chloro-4-fluorobenzyl bromide, 97%	25GR	6,800	Air/Sea/Road	29036990
L12957.03	ALF-L12957-03	15205-11-5	2-Chloro-4-fluorobenzylamine, 97%	1GR	5,946	Air/Sea/Road	29214990
L12957.06	ALF-L12957-06	15205-11-5	2-Chloro-4-fluorobenzylamine, 97%	5GR	10,788	Air/Sea/Road	29214990
B23062.06	ALF-B23062-06	133220-86-7	2-Chloro-4-fluorocinnamic acid, 97%	5GR	8,937	Air/Sea/Road	29163990
B22872.06	ALF-B22872-06	177985-32-9	2-Chloro-4-fluorophenylacetic acid, 97%	5GR	8,657	Air/Sea/Road	29163990
B22872.14	ALF-B22872-14	177985-32-9	2-Chloro-4-fluorophenylacetic acid, 97%	25GR	34,014	Air/Sea/Road	29163990
B23132.06	ALF-B23132-06	75279-56-0	2-Chloro-4-fluorophenylacetoneitrile, 97%	5GR	2,545	Air/Sea/Road	29269000
B23132.14	ALF-B23132-14	75279-56-0	2-Chloro-4-fluorophenylacetoneitrile, 97%	25GR	9,220	Air/Sea/Road	29269000
430190010	430190010	313545-72-1	2-Chloro-4-fluorophenylboronic acid, 97%	1GR	11,603	Air/Sea/Road	29319090
A13498.03	ALF-A13498-03	175277-99-3	2-Chloro-4-fluorothiophenol, 97%	1GR	2,621	Air/Sea/Road	29309070
A13498.06	ALF-A13498-06	175277-99-3	2-Chloro-4-fluorothiophenol, 97%	5GR	8,273	Air/Sea/Road	29309070
B20278.14	ALF-B20278-14	452-73-3	2-Chloro-4-fluorotoluene, 98%	25GR	3,127	Air/Sea/Road	29036990
B20278.22	ALF-B20278-22	452-73-3	2-Chloro-4-fluorotoluene, 98%	100GR	3,844	Air/Sea/Road	29036990
B20278.36	ALF-B20278-36	452-73-3	2-Chloro-4-fluorotoluene, 98%	500GR	16,067	Air/Sea/Road	29036990
B21086.06	ALF-B21086-06	5381-99-7	2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one, 97%	5GR	2,797	Air/Sea/Road	29349900
B21086.14	ALF-B21086-14	5381-99-7	2-Chloro-4H-1,3,2-benzodioxaphosphorin-4-one, 97%	25GR	9,336	Air/Sea/Road	29349900
H63955.03	ALF-H63955-03	65224-66-0	2-Chloro-4-hydroxy-6-methyl-5-nitropyrimidine, 97%	1g	10,383	Air/Sea/Road	29335900
H55771.03	ALF-H55771-03	56962-11-9	2-Chloro-4-hydroxybenzaldehyde, 97%	1g	9,819	Air/Sea/Road	29130000
H27549.03	ALF-H27549-03	17368-12-6	2-Chloro-4-hydroxypyridine, 95%	1GR	15,033	Air/Sea/Road	29333919
A10742.06	ALF-A10742-06	42016-93-3	2-Chloro-4-iodoaniline, 98%	5GR	3,864	Air/Sea/Road	29214290
A10742.14	ALF-A10742-14	42016-93-3	2-Chloro-4-iodoaniline, 98%	25GR	16,035	Air/Sea/Road	29214290
A10742.22	ALF-A10742-22	42016-93-3	2-Chloro-4-iodoaniline, 98%	100GR	15,650	Air/Sea/Road	29214290
378420050	378420050	153034-86-7	2-Chloro-4-iodopyridine, 98%	5GR	8,800	Air/Sea/Road	29333919
L19623.03	ALF-L19623-03	153034-86-7	2-Chloro-4-iodopyridine, 99%	1GR	6,086	Air/Sea/Road	29333919
L19623.06	ALF-L19623-06	153034-86-7	2-Chloro-4-iodopyridine, 99%	5GR	10,933	Air/Sea/Road	29333919
H26917.03	ALF-H26917-03	219735-99-6	2-Chloro-4-methoxybenzeneboronic acid, 95%	1GR	3,500	Air/Sea/Road	29319090
H26917.06	ALF-H26917-06	219735-99-6	2-Chloro-4-methoxybenzeneboronic acid, 95%	5GR	15,853	Air/Sea/Road	29319090
H32014.03	ALF-H32014-03	21971-21-1	2-Chloro-4-methoxybenzoic acid, 98%	1GR	5,038	Air/Sea/Road	29189900
H32014.06	ALF-H32014-06	21971-21-1	2-Chloro-4-methoxybenzoic acid, 98%	5GR	16,496	Air/Sea/Road	29189900
A16652.06	ALF-A16652-06	18113-03-6	2-Chloro-4-methoxyphenol, 97%	5GR	4,048	Air/Sea/Road	29095090
A16652.14	ALF-A16652-14	18113-03-6	2-Chloro-4-methoxyphenol, 97%	25GR	20,242	Air/Sea/Road	29095090
H26021.03	ALF-H26021-03	170737-93-6	2-Chloro-4-methoxyphenylacetoneitrile, 95%	1GR	12,378	Air/Sea/Road	29269000
H26021.06	ALF-H26021-06	170737-93-6	2-Chloro-4-methoxyphenylacetoneitrile, 95%	5GR	48,847	Air/Sea/Road	29269000
434930010	434930010	17228-69-2	2-Chloro-4-methoxypyridine, 97%	1GR	25,308	Air/Sea/Road	29333919
L17697.03	ALF-L17697-03	17228-69-2	2-Chloro-4-methoxypyridine, 99%	1GR	4,304	Air/Sea/Road	29333919
426820010	426820010	22536-63-6	2-Chloro-4-methoxypyrimidine, 98%	1GR	4,474	Air/Sea/Road	29335990
H26057.06	ALF-H26057-06	23056-39-5	2-Chloro-4-methyl-3-nitropyridine, 97%	5GR	8,500	Air/Sea/Road	29333919
B22935.06	ALF-B22935-06	615-65-6	2-Chloro-4-methylaniline, 98%	5GR	1,476	Air/Sea/Road	29214390
B22935.14	ALF-B22935-14	615-65-6	2-Chloro-4-methylaniline, 98%	25GR	4,246	Air/Sea/Road	29214390
154670050	154670050	615-65-6	2-Chloro-4-methylaniline, 98%	5ML	3,758	Air/Sea/Road	29214390
154670250	154670250	615-65-6	2-Chloro-4-methylaniline, 98%	25ML	12,496	Air/Sea/Road	29214390

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
154671000	154671000	615-65-6	2-Chloro-4-methylaniline, 98%	100ML	44,392	Air/Sea/Road	29214390
H28604.03	ALF-H28604-03	145349-62-8	2-Chloro-4-methylbenzeneboronic acid, 97%	1GR	3,299	Air/Sea/Road	29319090
H28604.06	ALF-H28604-06	145349-62-8	2-Chloro-4-methylbenzeneboronic acid, 97%	5GR	10,665	Air/Sea/Road	29319090
H60607.AA	ALF-H60607-AA	3678-62-4	2-Chloro-4-methylpyridine, 98%	5ml	5,100	Air/Sea/Road	29333919
453340010	453340010	13036-57-2	2-Chloro-4-methylpyrimidine, 98%	1GR	5,805	Air/Sea/Road	29335990
453340100	453340100	13036-57-2	2-Chloro-4-methylpyrimidine, 98%	10GR	33,177	Air/Sea/Road	29335990
H31903.03	ALF-H31903-03	13036-57-2	2-Chloro-4-methylpyrimidine, 99%	1GR	4,756	Air/Sea/Road	29335990
H31903.09	ALF-H31903-09	13036-57-2	2-Chloro-4-methylpyrimidine, 99%	10GR	10,229	Air/Sea/Road	29335900
H26504.06	ALF-H26504-06	634-47-9	2-Chloro-4-methylquinoline, 99%	5GR	3,637	Air/Sea/Road	29334900
H26504.14	ALF-H26504-14	634-47-9	2-Chloro-4-methylquinoline, 99%	25GR	10,660	Air/Sea/Road	29334900
A16586.0B	ALF-A16586-0B	121-87-9	2-Chloro-4-nitroaniline, 98+%	1000GR	17,201	Air/Sea/Road	29214212
A16586.0I	ALF-A16586-0I	121-87-9	2-Chloro-4-nitroaniline, 98+%	5000GR	61,408	Air/Sea/Road	29214212
A16586.30	ALF-A16586-30	121-87-9	2-Chloro-4-nitroaniline, 98+%	250GR	14,580	Air/Sea/Road	29214212
A19702.06	ALF-A19702-06	3011-89-0	2-Chloro-4-nitrobenzamide, 98%	5GR	5,722	Air/Sea/Road	29242990
A19702.14	ALF-A19702-14	3011-89-0	2-Chloro-4-nitrobenzamide, 98%	25GR	11,206	Air/Sea/Road	29242990
109651000	109651000	99-60-5	2-Chloro-4-nitrobenzoic acid, 98%	100GR	6,222	Air/Sea/Road	29163990
109655000	109655000	99-60-5	2-Chloro-4-nitrobenzoic acid, 98%	500GR	28,246	Air/Sea/Road	29163990
A11977.03	ALF-A11977-03	28163-00-0	2-Chloro-4-nitrobenzonitrile, 98%	1GR	1,546	Air/Sea/Road	29269000
A11977.06	ALF-A11977-06	28163-00-0	2-Chloro-4-nitrobenzonitrile, 98%	5GR	9,665	Air/Sea/Road	29269000
L08246.06	ALF-L08246-06	7073-36-1	2-Chloro-4-nitrobenzoyl chloride, 98%	5g	3,210	Air/Sea/Road	29163990
109720500	109720500	619-08-9	2-Chloro-4-nitrophenol, 96%	50GR	19,942	Air/Sea/Road	29089900
B21561.09	ALF-B21561-09	619-08-9	2-Chloro-4-nitrophenol, 97%	10GR	1,822	Air/Sea/Road	29089990
B21561.18	ALF-B21561-18	619-08-9	2-Chloro-4-nitrophenol, 97%	50GR	5,977	Air/Sea/Road	29089990
B21561.30	ALF-B21561-30	619-08-9	2-Chloro-4-nitrophenol, 97%	250GR	21,593	Air/Sea/Road	29089990
L10898.03	ALF-L10898-03	23165-64-2	2-Chloro-4-nitrophenyl isothiocyanate, 97%	1GR	4,009	Air/Sea/Road	29309099
L10898.06	ALF-L10898-06	23165-64-2	2-Chloro-4-nitrophenyl isothiocyanate, 97%	5GR	16,473	Air/Sea/Road	29309099
L17699.03	ALF-L17699-03	23056-36-2	2-Chloro-4-nitropyridine, 98%	1GR	4,282	Air/Sea/Road	29333919
L17699.06	ALF-L17699-06	23056-36-2	2-Chloro-4-nitropyridine, 98%	5GR	9,785	Air/Sea/Road	29333919
443530050	443530050	23056-36-2	2-Chloro-4-nitropyridine, 98%	5GR	27,261	Air/Sea/Road	29333990
B23542.14	ALF-B23542-14	121-86-8	2-Chloro-4-nitrotoluene, 98%	25GR	2,077	Air/Sea/Road	29049090
B23542.22	ALF-B23542-22	121-86-8	2-Chloro-4-nitrotoluene, 98%	100GR	7,238	Air/Sea/Road	29049090
368840050	368840050	3678-62-4	2-Chloro-4-picoline, 98%	5ML	5,100	Air/Sea/Road	29333919
L19284.06	ALF-L19284-06	70258-18-3	2-Chloro-5-(chloromethyl)pyridine, 96%	5GR	3,178	Air/Sea/Road	29333919
L19284.14	ALF-L19284-14	70258-18-3	2-Chloro-5-(chloromethyl)pyridine, 96%	25GR	7,261	Air/Sea/Road	29333919
B23524.03	ALF-B23524-03	71648-45-8	2'-Chloro-5'-(trifluoromethyl)acetophenone, 97+%	1GR	4,073	Air/Sea/Road	29147090
B23524.06	ALF-B23524-06	71648-45-8	2'-Chloro-5'-(trifluoromethyl)acetophenone, 97+%	5GR	9,779	Air/Sea/Road	29147090
A16004.14	ALF-A16004-14	121-50-6	2-Chloro-5-(trifluoromethyl)aniline, 97%	25GR	2,328	Air/Sea/Road	29214390
A16004.22	ALF-A16004-22	121-50-6	2-Chloro-5-(trifluoromethyl)aniline, 97%	100GR	5,867	Air/Sea/Road	29214390
L20104.03	ALF-L20104-03	182344-18-9	2-Chloro-5-(trifluoromethyl)benzeneboronic acid, 96%	1GR	2,451	Air/Sea/Road	29319090
L20104.06	ALF-L20104-06	182344-18-9	2-Chloro-5-(trifluoromethyl)benzeneboronic acid, 96%	5GR	9,749	Air/Sea/Road	29319090
L09899.03	ALF-L09899-03	50528-86-4	2-Chloro-5-(trifluoromethyl)phenyl isocyanate, 97%	1GR	1,381	Air/Sea/Road	29291090
L09899.06	ALF-L09899-06	50528-86-4	2-Chloro-5-(trifluoromethyl)phenyl isocyanate, 97%	5GR	5,652	Air/Sea/Road	29291090
L13016.06	ALF-L13016-06	23165-49-3	2-Chloro-5-(trifluoromethyl)phenyl isothiocyanate, 97%	5GR	5,711	Air/Sea/Road	29309099
L19153.03	ALF-L19153-03	22893-39-6	2-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	1GR	5,933	Air/Sea/Road	29163990
L19153.06	ALF-L19153-06	22893-39-6	2-Chloro-5-(trifluoromethyl)phenylacetic acid, 97%	5GR	22,122	Air/Sea/Road	29163990
H33863.03	ALF-H33863-03	799557-87-2	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	1GR	18,886	Air/Sea/Road	29339990
H33863.MD	ALF-H33863-MD	799557-87-2	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	250MG	5,789	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
446480010	446480010	799557-87-2	2-Chloro-5-(trifluoromethyl)pyrazine, 97%	1GR	19,470	Air/Sea/Road	29339900
L08207.14	ALF-L08207-14	52334-81-3	2-Chloro-5-(trifluoromethyl)pyridine, 97%	25GR	3,320	Air/Sea/Road	29333919
L08207.22	ALF-L08207-22	52334-81-3	2-Chloro-5-(trifluoromethyl)pyridine, 97%	100GR	11,733	Air/Sea/Road	29333919
H51035.MD	ALF-H51035-MD	7298-89-7	2-Chloro-5,5-dimethyl-1,3-cyclohexanedione, 98%	250mg	3,565	Air/Sea/Road	29147090
398390050	398390050	33252-28-7	2-Chloro-5-cyanopyridine, 97%	5GR	4,817	Air/Sea/Road	29333919
A13291.03	ALF-A13291-03	33252-28-7	2-Chloro-5-cyanopyridine, 98%	1GR	1,066	Air/Sea/Road	29333919
A13291.06	ALF-A13291-06	33252-28-7	2-Chloro-5-cyanopyridine, 98%	5GR	4,817	Air/Sea/Road	29333919
A13291.14	ALF-A13291-14	33252-28-7	2-Chloro-5-cyanopyridine, 98%	25GR	45,104	Air/Sea/Road	29333919
441730050	441730050	111196-81-7	2-Chloro-5-ethylpyrimidine, 97%	5GR	11,072	Air/Sea/Road	29335990
H26856.03	ALF-H26856-03	111196-81-7	2-Chloro-5-ethylpyrimidine, 98%	1GR	2,037	Air/Sea/Road	29335990
H26856.06	ALF-H26856-06	111196-81-7	2-Chloro-5-ethylpyrimidine, 98%	5GR	3,421	Air/Sea/Road	29335990
H26856.14	ALF-H26856-14	111196-81-7	2-Chloro-5-ethylpyrimidine, 98%	25GR	11,411	Air/Sea/Road	29335990
B25618.03	ALF-B25618-03	452-83-5	2-Chloro-5-fluoroaniline, 97%	1GR	1,869	Air/Sea/Road	29214290
B25618.06	ALF-B25618-06	452-83-5	2-Chloro-5-fluoroaniline, 97%	5GR	5,948	Air/Sea/Road	29214290
B25618.14	ALF-B25618-14	452-83-5	2-Chloro-5-fluoroaniline, 97%	25GR	25,063	Air/Sea/Road	29214290
H28567.06	ALF-H28567-06	3827-49-4	2-Chloro-5-fluorophenol, 98%	5GR	3,169	Air/Sea/Road	29081900
249960050	249960050	3827-49-4	2-Chloro-5-fluorophenol, 98%	5GR	7,821	Air/Sea/Road	29081900
249960250	249960250	3827-49-4	2-Chloro-5-fluorophenol, 98%	25GR	32,030	Air/Sea/Road	29081900
H27462.03	ALF-H27462-03	31301-51-6	2-Chloro-5-fluoropyridine, 95%	1GR	3,007	Air/Sea/Road	29333919
H27462.06	ALF-H27462-06	31301-51-6	2-Chloro-5-fluoropyridine, 95%	5GR	5,795	Air/Sea/Road	29333919
442860010	442860010	31301-51-6	2-Chloro-5-fluoropyridine, 95%	1GR	3,100	Air/Sea/Road	29333919
429810010	429810010	62802-42-0	2-Chloro-5-fluoropyrimidine, 98%	1GR	27,804	Air/Sea/Road	29335990
H26112.03	ALF-H26112-03	56961-30-9	2-Chloro-5-hydroxybenzoic acid, 99%	1GR	10,268	Air/Sea/Road	29182990
H26112.MD	ALF-H26112-MD	56961-30-9	2-Chloro-5-hydroxybenzoic acid, 99%	250MG	3,352	Air/Sea/Road	29182990
L17701.03	ALF-L17701-03	41288-96-4	2-Chloro-5-hydroxypyridine, 97%	1GR	2,657	Air/Sea/Road	29333919
L17701.06	ALF-L17701-06	41288-96-4	2-Chloro-5-hydroxypyridine, 97%	5GR	13,393	Air/Sea/Road	29333919
H64329.03	ALF-H64329-03	887707-25-7	2-Chloro-5-iodo-3-(trifluoromethyl)pyridine, 95%	1g	3,312	Air/Sea/Road	29333900
L20161.06	ALF-L20161-06	19094-56-5	2-Chloro-5-iodobenzoic acid, 97%	5GR	2,742	Air/Sea/Road	29163990
L20161.14	ALF-L20161-14	19094-56-5	2-Chloro-5-iodobenzoic acid, 97%	25GR	10,400	Air/Sea/Road	29163990
L20161.22	ALF-L20161-22	19094-56-5	2-Chloro-5-iodobenzoic acid, 97%	100GR	35,533	Air/Sea/Road	29163990
B25271.03	ALF-B25271-03	69045-79-0	2-Chloro-5-iodopyridine, 98%	1GR	2,369	Air/Sea/Road	29333919
B25271.06	ALF-B25271-06	69045-79-0	2-Chloro-5-iodopyridine, 98%	5GR	5,148	Air/Sea/Road	29333919
B25271.14	ALF-B25271-14	69045-79-0	2-Chloro-5-iodopyridine, 98%	25GR	12,846	Air/Sea/Road	29333919
454072500	454072500	32779-38-7	2-Chloro-5-iodopyrimidine, 95%	250MG	20,846	Air/Sea/Road	29335990
L13490.06	ALF-L13490-06	85006-21-9	2-Chloro-5-methoxyaniline hydrochloride, 99%	5GR	6,016	Air/Sea/Road	29222990
L13490.14	ALF-L13490-14	85006-21-9	2-Chloro-5-methoxyaniline hydrochloride, 99%	25GR	10,124	Air/Sea/Road	29222990
L20162.06	ALF-L20162-06	2401-24-3	2-Chloro-5-methoxyaniline, 98+%	5GR	4,827	Air/Sea/Road	29222990
L20162.14	ALF-L20162-14	2401-24-3	2-Chloro-5-methoxyaniline, 98+%	25GR	23,142	Air/Sea/Road	29222990
L20162.22	ALF-L20162-22	2401-24-3	2-Chloro-5-methoxyaniline, 98+%	100GR	68,150	Air/Sea/Road	29222990
H53359.03	ALF-H53359-03	89694-46-2	2-Chloro-5-methoxybenzeneboronic acid, 98%	1g	3,904	Air/Sea/Road	29319090
L08440.03	ALF-L08440-03	15965-54-5	2-Chloro-5-methoxybenzimidazole, 94%	1GR	15,984	Air/Sea/Road	29339990
L08440.MD	ALF-L08440-MD	15965-54-5	2-Chloro-5-methoxybenzimidazole, 94%	250MG	5,204	Air/Sea/Road	29339990
430340010	430340010	89694-46-2	2-Chloro-5-methoxyphenylboronic acid, 97%	1GR	5,932	Air/Sea/Road	29319090
H26209.06	ALF-H26209-06	95-81-8	2-Chloro-5-methylaniline, 98%	5GR	4,696	Air/Sea/Road	29214390
H26209.14	ALF-H26209-14	95-81-8	2-Chloro-5-methylaniline, 98%	25GR	43,733	Air/Sea/Road	29214390
B25347.03	ALF-B25347-03	6342-60-5	2-Chloro-5-methylbenzoic acid, 98%	1GR	3,783	Air/Sea/Road	29163990
B25347.06	ALF-B25347-06	6342-60-5	2-Chloro-5-methylbenzoic acid, 98%	5GR	12,028	Air/Sea/Road	29163990
B25347.14	ALF-B25347-14	6342-60-5	2-Chloro-5-methylbenzoic acid, 98%	25GR	51,078	Air/Sea/Road	29163990
381970010	381970010	6342-60-5	2-Chloro-5-methylbenzoic acid, 98%	1GR	3,900	Air/Sea/Road	29089990
381970050	381970050	6342-60-5	2-Chloro-5-methylbenzoic acid, 98%	5GR	12,400	Air/Sea/Road	29089990
L00816.14	ALF-L00816-14	615-74-7	2-Chloro-5-methylphenol, 99%	25GR	3,971	Air/Sea/Road	29089990
L00816.22	ALF-L00816-22	615-74-7	2-Chloro-5-methylphenol, 99%	100GR	6,913	Air/Sea/Road	29089990
170410250	170410250	615-74-7	2-Chloro-5-methylphenol, 99%	25GR	4,835	Air/Sea/Road	29081900
170411000	170411000	615-74-7	2-Chloro-5-methylphenol, 99%	100GR	16,277	Air/Sea/Road	29081900
170415000	170415000	615-74-7	2-Chloro-5-methylphenol, 99%	500GR	110,340	Air/Sea/Road	29081900
H59145.AA	ALF-H59145-AA	18368-64-4	2-Chloro-5-methylpyridine, 97%	5ml	2,200	Air/Sea/Road	29333919
454082500	454082500	22536-61-4	2-Chloro-5-methylpyrimidine, 95%	250MG	17,494	Air/Sea/Road	29335990
B21657.06	ALF-B21657-06	17249-82-0	2-Chloro-5-methylthiophene, 97%	5GR	2,325	Air/Sea/Road	29349900
B21657.14	ALF-B21657-14	17249-82-0	2-Chloro-5-methylthiophene, 97%	25GR	13,849	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
360930010	360930010	22280-56-4	2-Chloro-5-nitro-3-picoline, 98%	1GR	7,126	Air/Sea/Road	29333919
360930050	360930050	22280-56-4	2-Chloro-5-nitro-3-picoline, 98%	5GR	27,855	Air/Sea/Road	29333919
361030010	361030010	23056-33-9	2-Chloro-5-nitro-4-picoline, 98%	1GR	4,200	Air/Sea/Road	29333919
A15102.22	ALF-A15102-22	6283-25-6	2-Chloro-5-nitroaniline, 98%	100GR	3,316	Air/Sea/Road	29214290
A15102.36	ALF-A15102-36	6283-25-6	2-Chloro-5-nitroaniline, 98%	500GR	5,211	Air/Sea/Road	29214290
A14824.09	ALF-A14824-09	6361-21-3	2-Chloro-5-nitrobenzaldehyde, 97%	10GR	2,884	Air/Sea/Road	29130090
A14824.18	ALF-A14824-18	6361-21-3	2-Chloro-5-nitrobenzaldehyde, 97%	50GR	7,097	Air/Sea/Road	29130090
404870250	404870250	6361-21-3	2-Chloro-5-nitrobenzaldehyde, 99%	25GR	5,600	Air/Sea/Road	29130090
A13754.06	ALF-A13754-06	2516-96-3	2-Chloro-5-nitrobenzoic acid, 98+%	5GR	1,093	Air/Sea/Road	29163990
A13754.22	ALF-A13754-22	2516-96-3	2-Chloro-5-nitrobenzoic acid, 98+%	100GR	1,602	Air/Sea/Road	29163990
A13754.36	ALF-A13754-36	2516-96-3	2-Chloro-5-nitrobenzoic acid, 98+%	500GR	6,923	Air/Sea/Road	29163990
154691000	154691000	2516-96-3	2-Chloro-5-nitrobenzoic acid, 99+%	100GR	5,574	Air/Sea/Road	29163990
154695000	154695000	2516-96-3	2-Chloro-5-nitrobenzoic acid, 99+%	500GR	20,877	Air/Sea/Road	29089990
B24287.06	ALF-B24287-06	16588-02-6	2-Chloro-5-nitrobenzonitrile, 99%	5GR	1,295	Air/Sea/Road	29269000
B24287.14	ALF-B24287-14	16588-02-6	2-Chloro-5-nitrobenzonitrile, 99%	25GR	6,158	Air/Sea/Road	29269000
B24287.22	ALF-B24287-22	16588-02-6	2-Chloro-5-nitrobenzonitrile, 99%	100GR	22,378	Air/Sea/Road	29269000
H35800.14	ALF-H35800-14	34052-37-4	2-Chloro-5-nitrobenzophenone, 98%	25GR	4,600	Air/Sea/Road	29147000
H35800.22	ALF-H35800-22	34052-37-4	2-Chloro-5-nitrobenzophenone, 98%	100GR	19,680	Air/Sea/Road	29147000
L06623.14	ALF-L06623-14	777-37-7	2-Chloro-5-nitrobenzotrifluoride, 98%	25GR	2,328	Air/Sea/Road	29049090
L06623.22	ALF-L06623-22	777-37-7	2-Chloro-5-nitrobenzotrifluoride, 98%	100GR	3,216	Air/Sea/Road	29049090
L17523.14	ALF-L17523-14	25784-91-2	2-Chloro-5-nitrobenzoyl chloride, 96%	25GR	5,432	Air/Sea/Road	29163990
L17523.22	ALF-L17523-22	25784-91-2	2-Chloro-5-nitrobenzoyl chloride, 96%	100GR	12,177	Air/Sea/Road	29163990
A14205.06	ALF-A14205-06	80866-80-4	2-Chloro-5-nitrobenzyl alcohol, 98%	5GR	3,643	Air/Sea/Road	29062990
A14205.14	ALF-A14205-14	80866-80-4	2-Chloro-5-nitrobenzyl alcohol, 98%	25GR	11,330	Air/Sea/Road	29062990
A14205.22	ALF-A14205-22	80866-80-4	2-Chloro-5-nitrobenzyl alcohol, 98%	100GR	34,909	Air/Sea/Road	29062990
H61141.03	ALF-H61141-03	57531-37-0	2-Chloro-5-nitroimidazole, 95%	1g	8,678	Air/Sea/Road	29332990
459040050	459040050	619-10-3	2-Chloro-5-nitrophenol, 98%	5GR	10,348	Air/Sea/Road	29089990
A10709.14	ALF-A10709-14	4548-45-2	2-Chloro-5-nitropyridine, 99%	25GR	5,488	Air/Sea/Road	29333919
A10709.22	ALF-A10709-22	4548-45-2	2-Chloro-5-nitropyridine, 99%	100GR	25,146	Air/Sea/Road	29333919
109740250	109740250	4548-45-2	2-Chloro-5-nitropyridine, 99%	25GR	7,100	Air/Sea/Road	29333919
109741000	109741000	4548-45-2	2-Chloro-5-nitropyridine, 99%	100GR	32,477	Air/Sea/Road	29333919
H27808.03	ALF-H27808-03	154466-62-3	2-Chloro-5-n-pentylpyrimidine, 98%	1GR	2,455	Air/Sea/Road	29335990
H27808.09	ALF-H27808-09	154466-62-3	2-Chloro-5-n-pentylpyrimidine, 98%	10GR	14,066	Air/Sea/Road	29335990
H27409.09	ALF-H27409-09	219555-98-3	2-Chloro-5-n-propylpyrimidine, 98%	10GR	12,501	Air/Sea/Road	29335990
397770010	397770010	444120-91-6	2-Chloro-5-pyridineboronic acid, 97%	1GR	7,288	Air/Sea/Road	29333919
397770050	397770050	444120-91-6	2-Chloro-5-pyridineboronic acid, 97%	5GR	20,836	Air/Sea/Road	29333919
H66418.03	ALF-H66418-03	1929-82-4	2-Chloro-6-(trichloromethyl)pyridine, 98%	1g	3,381	Air/Sea/Road	29333900
B22714.06	ALF-B22714-06	433-94-3	2-Chloro-6-(trifluoromethyl)aniline, 97%	5GR	3,367	Air/Sea/Road	29214390
B22714.14	ALF-B22714-14	433-94-3	2-Chloro-6-(trifluoromethyl)aniline, 97%	25GR	6,642	Air/Sea/Road	29214390
H26805.ME	ALF-H26805-ME	280566-45-2	2-Chloro-6-(trifluoromethyl)nicotinic acid, 97%	500MG	5,054	Air/Sea/Road	29333919
247210050	247210050	39890-95-4	2-Chloro-6-(trifluoromethyl)pyridine, 95%	5GR	53,241	Air/Sea/Road	29333990
L20034.03	ALF-L20034-03	39890-95-4	2-Chloro-6-(trifluoromethyl)pyridine, 97%	1GR	7,600	Air/Sea/Road	29333919
L20034.06	ALF-L20034-06	39890-95-4	2-Chloro-6-(trifluoromethyl)pyridine, 97%	5GR	26,390	Air/Sea/Road	29333919
H27748.03	ALF-H27748-03	33252-29-8	2-Chloro-6-cyanopyridine, 97%	1GR	4,920	Air/Sea/Road	29333919
H27748.06	ALF-H27748-06	33252-29-8	2-Chloro-6-cyanopyridine, 97%	5GR	13,029	Air/Sea/Road	29333919
A15848.03	ALF-A15848-03	363-51-9	2-Chloro-6-fluoroaniline, 98%	1GR	4,365	Air/Sea/Road	29214290
A15848.06	ALF-A15848-06	363-51-9	2-Chloro-6-fluoroaniline, 98%	5GR	3,869	Air/Sea/Road	29214290
A15848.14	ALF-A15848-14	363-51-9	2-Chloro-6-fluoroaniline, 98%	25GR	16,496	Air/Sea/Road	29214290
355820010	355820010	363-51-9	2-Chloro-6-fluoroaniline, 99%	1GR	5,006	Air/Sea/Road	29214290
161510250	161510250	387-45-1	2-Chloro-6-fluorobenzaldehyde, 95%	25GR	5,643	Air/Sea/Road	29130000
161511000	161511000	387-45-1	2-Chloro-6-fluorobenzaldehyde, 95%	100GR	8,303	Air/Sea/Road	29130000
161515000	161515000	387-45-1	2-Chloro-6-fluorobenzaldehyde, 95%	500GR	46,611	Air/Sea/Road	29130090
A10513.14	ALF-A10513-14	387-45-1	2-Chloro-6-fluorobenzaldehyde, 97%	25GR	2,181	Air/Sea/Road	29130090
A10513.22	ALF-A10513-22	387-45-1	2-Chloro-6-fluorobenzaldehyde, 97%	100GR	6,611	Air/Sea/Road	29130090
L14719.03	ALF-L14719-03	443-33-4	2-Chloro-6-fluorobenzaldoxime, 97%	1g	1,472	Air/Sea/Road	29280090
L14719.06	ALF-L14719-06	443-33-4	2-Chloro-6-fluorobenzaldoxime, 97%	5g	7,320	Air/Sea/Road	29280090
B21294.06	ALF-B21294-06	66073-54-9	2-Chloro-6-fluorobenzamide, 98%	5GR	2,202	Air/Sea/Road	29242990
B21294.14	ALF-B21294-14	66073-54-9	2-Chloro-6-fluorobenzamide, 98%	25GR	3,388	Air/Sea/Road	29242990
H32383.03	ALF-H32383-03	399-74-6	2-Chloro-6-fluorobenzothiazole, 98%	1GR	2,883	Air/Sea/Road	29342000
H32383.06	ALF-H32383-06	399-74-6	2-Chloro-6-fluorobenzothiazole, 98%	5GR	26,968	Air/Sea/Road	29342000
A11978.06	ALF-A11978-06	56456-50-9	2-Chloro-6-fluorobenzyl alcohol, 97%	5GR	2,778	Air/Sea/Road	29062990
A11978.14	ALF-A11978-14	56456-50-9	2-Chloro-6-fluorobenzyl alcohol, 97%	25GR	5,439	Air/Sea/Road	29062990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15083.03	ALF-A15083-03	175136-82-0	2-Chloro-6-fluorobenzylideneacetone, 98%	1GR	1,637	Air/Sea/Road	29147090
A15083.06	ALF-A15083-06	175136-82-0	2-Chloro-6-fluorobenzylideneacetone, 98%	5GR	3,071	Air/Sea/Road	29147090
L07468.06	ALF-L07468-06	392-22-3	2-Chloro-6-fluorocinnamic acid, predominantly trans, 98%	5GR	3,494	Air/Sea/Road	29163990
304710050	304710050	214262-86-9	2-Chloro-6-fluorophenethyl alcohol, 98%	5GR	8,436	Air/Sea/Road	29062990
350640010	350640010	149488-93-7	2-Chloro-6-fluorophenethylamine, 97%	1GR	8,022	Air/Sea/Road	29222990
A10460.06	ALF-A10460-06	37777-76-7	2-Chloro-6-fluorophenylacetic acid, 98%	5GR	2,532	Air/Sea/Road	29163990
A10460.14	ALF-A10460-14	37777-76-7	2-Chloro-6-fluorophenylacetic acid, 98%	25GR	9,596	Air/Sea/Road	29163990
A10460.22	ALF-A10460-22	37777-76-7	2-Chloro-6-fluorophenylacetic acid, 98%	100GR	11,115	Air/Sea/Road	29163990
437680010	437680010	313545-32-3	2-Chloro-6-fluorophenylboronic acid, 97%	1GR	4,680	Air/Sea/Road	29319090
A13164.14	ALF-A13164-14	16879-02-0	2-Chloro-6-hydroxypyridine, 98%	25GR	4,698	Air/Sea/Road	29333919
A13164.22	ALF-A13164-22	16879-02-0	2-Chloro-6-hydroxypyridine, 98%	100GR	10,972	Air/Sea/Road	29333919
A11582.03	ALF-A11582-03	42048-11-3	2-Chloro-6-iodotoluene, 98%	1GR	3,395	Air/Sea/Road	29036990
A11582.06	ALF-A11582-06	42048-11-3	2-Chloro-6-iodotoluene, 98%	5GR	6,244	Air/Sea/Road	29036990
A11582.14	ALF-A11582-14	42048-11-3	2-Chloro-6-iodotoluene, 98%	25GR	25,253	Air/Sea/Road	29036990
H64076.14	ALF-H64076-14	38533-61-8	2-Chloro-6-methoxy-3-nitropyridine, 98%	25g	12,513	Air/Sea/Road	29333900
L05997.06	ALF-L05997-06	17228-64-7	2-Chloro-6-methoxypyridine, 98%	5GR	2,096	Air/Sea/Road	29333919
L05997.14	ALF-L05997-14	17228-64-7	2-Chloro-6-methoxypyridine, 98%	25GR	6,633	Air/Sea/Road	29333919
H26973.06	ALF-H26973-06	73568-29-3	2-Chloro-6-methoxyquinoline-3-carboxaldehyde, 99%	5GR	6,270	Air/Sea/Road	29334900
H26973.14	ALF-H26973-14	73568-29-3	2-Chloro-6-methoxyquinoline-3-carboxaldehyde, 99%	25GR	11,942	Air/Sea/Road	29334900
109360100	109360100	87-63-8	2-Chloro-6-methylaniline	10GR	14,310	Air/Sea/Road	29222990
L02629.03	ALF-L02629-03	87-63-8	2-Chloro-6-methylaniline, 98%	1GR	2,343	Air/Sea/Road	29214390
L02629.06	ALF-L02629-06	87-63-8	2-Chloro-6-methylaniline, 98%	5GR	7,730	Air/Sea/Road	29214390
L02629.14	ALF-L02629-14	87-63-8	2-Chloro-6-methylaniline, 98%	25GR	17,949	Air/Sea/Road	29214390
H26023.03	ALF-H26023-03	1194-64-5	2-Chloro-6-methylbenzaldehyde, 98%	1GR	4,347	Air/Sea/Road	29130090
H26023.06	ALF-H26023-06	1194-64-5	2-Chloro-6-methylbenzaldehyde, 98%	5GR	21,325	Air/Sea/Road	29130090
L07629.03	ALF-L07629-03	25300-37-2	2-Chloro-6-methylbenzenesulfonyl chloride, 98%	1GR	5,307	Air/Sea/Road	29049090
L07629.06	ALF-L07629-06	25300-37-2	2-Chloro-6-methylbenzenesulfonyl chloride, 98%	5GR	19,948	Air/Sea/Road	29049090
L18348.03	ALF-L18348-03	21327-86-6	2-Chloro-6-methylbenzoic acid, 97%	1GR	5,639	Air/Sea/Road	29163990
L18348.06	ALF-L18348-06	21327-86-6	2-Chloro-6-methylbenzoic acid, 97%	5GR	10,096	Air/Sea/Road	29163990
L00706.03	ALF-L00706-03	6575-09-3	2-Chloro-6-methylbenzonitrile, 98%	1GR	1,907	Air/Sea/Road	29269000
L00706.06	ALF-L00706-06	6575-09-3	2-Chloro-6-methylbenzonitrile, 98%	5GR	10,293	Air/Sea/Road	29269000
A13857.06	ALF-A13857-06	30529-70-5	2-Chloro-6-methylnicotinic acid, 97%	5GR	2,889	Air/Sea/Road	29333919
A13857.14	ALF-A13857-14	30529-70-5	2-Chloro-6-methylnicotinic acid, 97%	25GR	10,043	Air/Sea/Road	29333919
A13857.22	ALF-A13857-22	30529-70-5	2-Chloro-6-methylnicotinic acid, 97%	100GR	44,851	Air/Sea/Road	29333919
270810050	270810050	30529-70-5	2-Chloro-6-methylnicotinic acid, 98+%	5GR	4,800	Air/Sea/Road	29333919
270810250	270810250	30529-70-5	2-Chloro-6-methylnicotinic acid, 98+%	25GR	17,800	Air/Sea/Road	29333919
L03617.06	ALF-L03617-06	87-64-9	2-Chloro-6-methylphenol, 98%	5GR	6,538	Air/Sea/Road	29089990
L03617.14	ALF-L03617-14	87-64-9	2-Chloro-6-methylphenol, 98%	25GR	26,214	Air/Sea/Road	29089990
L11645.03	ALF-L11645-03	40398-01-4	2-Chloro-6-methylphenyl isocyanate, 97%	1GR	1,956	Air/Sea/Road	29291090
L11645.06	ALF-L11645-06	40398-01-4	2-Chloro-6-methylphenyl isocyanate, 97%	5GR	8,299	Air/Sea/Road	29291090
B20174.03	ALF-B20174-03	18368-63-3	2-Chloro-6-methylpyridine, 98%	1GR	1,637	Air/Sea/Road	29333919
B20174.06	ALF-B20174-06	18368-63-3	2-Chloro-6-methylpyridine, 98%	5GR	2,724	Air/Sea/Road	29333919
B20174.14	ALF-B20174-14	18368-63-3	2-Chloro-6-methylpyridine, 98%	25GR	12,118	Air/Sea/Road	29333919
L10499.03	ALF-L10499-03	18858-05-4	2-Chloro-6-methylthiophenol, 96%	1GR	3,657	Air/Sea/Road	29309070
L10499.06	ALF-L10499-06	18858-05-4	2-Chloro-6-methylthiophenol, 96%	5GR	12,685	Air/Sea/Road	29309070
L10499.14	ALF-L10499-14	18858-05-4	2-Chloro-6-methylthiophenol, 96%	25GR	49,231	Air/Sea/Road	29309070
B20938.03	ALF-B20938-03	57729-79-0	2-Chloro-6-nitro-4-(trifluoromethyl)aniline, 97%	1GR	3,152	Air/Sea/Road	29214390
B20938.06	ALF-B20938-06	57729-79-0	2-Chloro-6-nitro-4-(trifluoromethyl)aniline, 97%	5GR	10,023	Air/Sea/Road	29214390
147750010	147750010	6361-22-4	2-Chloro-6-nitrobenzaldehyde, 98%	1GR	8,576	Air/Sea/Road	29124990
147750050	147750050	6361-22-4	2-Chloro-6-nitrobenzaldehyde, 98%	5GR	31,275	Air/Sea/Road	29124900
L17059.03	ALF-L17059-03	5344-49-0	2-Chloro-6-nitrobenzoic acid, 99%	1GR	3,834	Air/Sea/Road	29163990
L17059.06	ALF-L17059-06	5344-49-0	2-Chloro-6-nitrobenzoic acid, 99%	5GR	23,656	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12703.06	ALF-A12703-06	6575-07-1	2-Chloro-6-nitrobenzonitrile, 98%	5GR	6,356	Air/Sea/Road	29269000
A12703.14	ALF-A12703-14	6575-07-1	2-Chloro-6-nitrobenzonitrile, 98%	25GR	24,309	Air/Sea/Road	29269000
H35525.03	ALF-H35525-03	2407-11-6	2-Chloro-6-nitrobenzothiazole, 95%	1GR	3,299	Air/Sea/Road	29342000
H35525.09	ALF-H35525-09	2407-11-6	2-Chloro-6-nitrobenzothiazole, 95%	10GR	30,613	Air/Sea/Road	29342000
A17172.03	ALF-A17172-03	603-86-1	2-Chloro-6-nitrophenol, 98%	1GR	3,243	Air/Sea/Road	29089990
A17172.06	ALF-A17172-06	603-86-1	2-Chloro-6-nitrophenol, 98%	5GR	4,626	Air/Sea/Road	29089990
A17172.14	ALF-A17172-14	603-86-1	2-Chloro-6-nitrophenol, 98%	25GR	48,835	Air/Sea/Road	29089990
H32685.03	ALF-H32685-03	97892-67-6	2-Chloro-7-methoxy-4-methylquinoline, 97%	1GR	10,217	Air/Sea/Road	29334990
H54363.MD	ALF-H54363-MD	1013916-37-4	2-Chloro-8-cyclopentyl-5-methyl-8H-pyrido[2,3-d]pyrimidin-7-one, 97%	250mg	4,232	Air/Sea/Road	29335990
425640010	425640010	73568-26-0	2-Chloro-8-methylquinoline-3-carboxaldehyde, 98%	1GR	4,899	Air/Sea/Road	29334900
148410010	148410010	79-07-2	2-Chloroacetamide, 98%	1KG	12,819	Air/Sea/Road	29241900
148410050	148410050	79-07-2	2-Chloroacetamide, 98%	5GR	2,247	Air/Sea/Road	29241900
148415000	148415000	79-07-2	2-Chloroacetamide, 98%	500GR	5,372	Air/Sea/Road	29241900
A15238.30	ALF-A15238-30	79-07-2	2-Chloroacetamide, 98+%	250g	3,352	Air/Sea/Road	29241900
A14835.03	ALF-A14835-03	10300-69-3	2-Chloroacetamidine hydrochloride, 96%	1GR	761	Air/Sea/Road	29252990
A14835.06	ALF-A14835-06	10300-69-3	2-Chloroacetamidine hydrochloride, 96%	5GR	2,846	Air/Sea/Road	29252990
A14835.14	ALF-A14835-14	10300-69-3	2-Chloroacetamidine hydrochloride, 96%	25GR	7,002	Air/Sea/Road	29252990
A14711.14	ALF-A14711-14	533-17-5	2'-Chloroacetanilide, 98+%	25GR	2,886	Air/Sea/Road	29242990
A14711.22	ALF-A14711-22	533-17-5	2'-Chloroacetanilide, 98+%	100GR	6,803	Air/Sea/Road	29242990
A14711.36	ALF-A14711-36	533-17-5	2'-Chloroacetanilide, 98+%	500GR	22,506	Air/Sea/Road	29242990
179770250	179770250	2142-68-9	2'-Chloroacetophenone, 97%	25GR	7,748	Air/Sea/Road	29147000
179771000	179771000	2142-68-9	2'-Chloroacetophenone, 97%	100GR	22,639	Air/Sea/Road	29147000
A15232.18	ALF-A15232-18	2142-68-9	2'-Chloroacetophenone, 98%	50GR	3,759	Air/Sea/Road	29147090
A15232.30	ALF-A15232-30	2142-68-9	2'-Chloroacetophenone, 98%	250GR	14,670	Air/Sea/Road	29147090
A10749.22	ALF-A10749-22	532-27-4	2-Chloroacetophenone, 98%	100GR	2,697	Air/Sea/Road	29147990
A10749.36	ALF-A10749-36	532-27-4	2-Chloroacetophenone, 98%	500GR	10,295	Air/Sea/Road	29147990
L00350.04	ALF-L00350-04	598-79-8	2-Chloroacrylic acid, 96%	2GR	5,839	Air/Sea/Road	29161990
L00350.09	ALF-L00350-09	598-79-8	2-Chloroacrylic acid, 96%	10GR	18,797	Air/Sea/Road	29161990
108560050	108560050	920-37-6	2-Chloroacrylonitrile, 99%, stabilized	5GR	5,488	Air/Sea/Road	29269000
108560250	108560250	920-37-6	2-Chloroacrylonitrile, 99%, stabilized	25GR	15,622	Air/Sea/Road	29269000
J63810.MD	ALF-J63810-MD	146-77-0	2-Chloroadenosine	250mg	9,788	Air/Sea/Road	29349990
L13483.14	ALF-L13483-14	137-04-2	2-Chloroaniline hydrochloride, 97%	25GR	2,625	Air/Sea/Road	29214290
L13483.22	ALF-L13483-22	137-04-2	2-Chloroaniline hydrochloride, 97%	100GR	6,598	Air/Sea/Road	29214290
A15758.0C	ALF-A15758-0C	95-51-2	2-Chloroaniline, 98+%	10000GR	34,804	Air/Sea/Road	29214290
A15758.0E	ALF-A15758-0E	95-51-2	2-Chloroaniline, 98+%	2500GR	20,591	Air/Sea/Road	29214290
A15758.36	ALF-A15758-36	95-51-2	2-Chloroaniline, 98+%	500GR	3,810	Air/Sea/Road	29214290
108570010	108570010	95-51-2	2-Chloroaniline, 98+%	1LT	11,880	Air/Sea/Road	29214200
108570050	108570050	95-51-2	2-Chloroaniline, 98+%	5LT	80,601	Air/Sea/Road	29214290
108572500	108572500	95-51-2	2-Chloroaniline, 98+%	250ML	5,168	Air/Sea/Road	29214200
L06952.18	ALF-L06952-18	766-51-8	2-Chloroanisole, 98%	50GR	3,875	Air/Sea/Road	29093019
L06952.30	ALF-L06952-30	766-51-8	2-Chloroanisole, 98%	250GR	18,586	Air/Sea/Road	29093019
A13289.06	ALF-A13289-06	5706-78-5	2-Chlorobenzaldehyde thiosemicarbazone, 98%	5GR	6,327	Air/Sea/Road	29309099
A13488.09	ALF-A13488-09	89-98-5	2-Chlorobenzaldehyde, 97%	10GR	2,010	Air/Sea/Road	29130010
A13488.0B	ALF-A13488-0B	89-98-5	2-Chlorobenzaldehyde, 97%	1000GR	5,403	Air/Sea/Road	29130010
A13488.30	ALF-A13488-30	89-98-5	2-Chlorobenzaldehyde, 97%	250GR	2,621	Air/Sea/Road	29130010
154610010	154610010	89-98-5	2-Chlorobenzaldehyde, 99%	1LT	14,734	Air/Sea/Road	29130090
154610050	154610050	89-98-5	2-Chlorobenzaldehyde, 99%	5ML	3,680	Air/Sea/Road	29130090
154611000	154611000	89-98-5	2-Chlorobenzaldehyde, 99%	100ML	4,147	Air/Sea/Road	29130000
154612500	154612500	89-98-5	2-Chlorobenzaldehyde, 99%	250ML	5,198	Air/Sea/Road	29130090
154615000	154615000	89-98-5	2-Chlorobenzaldehyde, 99%	500ML	8,273	Air/Sea/Road	29130000
A15706.14	ALF-A15706-14	609-66-5	2-Chlorobenzamide, 98%	25GR	3,287	Air/Sea/Road	29242990
A15706.22	ALF-A15706-22	609-66-5	2-Chlorobenzamide, 98%	100GR	9,716	Air/Sea/Road	29242990
B23324.03	ALF-B23324-03	3900-89-8	2-Chlorobenzeneboronic acid, 97%	1GR	2,025	Air/Sea/Road	29319090
B23324.06	ALF-B23324-06	3900-89-8	2-Chlorobenzeneboronic acid, 97%	5GR	8,291	Air/Sea/Road	29319090
B23324.14	ALF-B23324-14	3900-89-8	2-Chlorobenzeneboronic acid, 97%	25GR	22,831	Air/Sea/Road	29319090
L09082.03	ALF-L09082-03	6961-82-6	2-Chlorobenzenesulfonamide, 98%	1GR	1,093	Air/Sea/Road	29350090
L09082.06	ALF-L09082-06	6961-82-6	2-Chlorobenzenesulfonamide, 98%	5GR	3,161	Air/Sea/Road	29350090
A14054.06	ALF-A14054-06	2905-23-9	2-Chlorobenzenesulfonyl chloride, 98%	5GR	4,819	Air/Sea/Road	29049090
A14054.14	ALF-A14054-14	2905-23-9	2-Chlorobenzenesulfonyl chloride, 98%	25GR	11,776	Air/Sea/Road	29049090
357460050	357460050	2905-23-9	2-Chlorobenzenesulfonyl chloride, 98%	5GR	10,688	Air/Sea/Road	29049095
A12193.06	ALF-A12193-06	4857-06-1	2-Chlorobenzimidazole, 97%	5GR	4,900	Air/Sea/Road	29333919
A12193.14	ALF-A12193-14	4857-06-1	2-Chlorobenzimidazole, 97%	25GR	20,601	Air/Sea/Road	29333919
A12193.22	ALF-A12193-22	4857-06-1	2-Chlorobenzimidazole, 97%	100GR	67,903	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
159240020	159240020	118-91-2	2-Chlorobenzoic acid, 98%	2KG	18,233	Air/Sea/Road	29163990
159240050	159240050	118-91-2	2-Chlorobenzoic acid, 98%	5GR	2,045	Air/Sea/Road	29163990
159241000	159241000	118-91-2	2-Chlorobenzoic acid, 98%	100GR	2,717	Air/Sea/Road	29163990
159245000	159245000	118-91-2	2-Chlorobenzoic acid, 98%	500GR	6,001	Air/Sea/Road	29163990
A10832.0B	ALF-A10832-0B	118-91-2	2-Chlorobenzoic acid, 98+%	1000GR	5,057	Air/Sea/Road	29163990
A10832.30	ALF-A10832-30	118-91-2	2-Chlorobenzoic acid, 98+%	250GR	1,815	Air/Sea/Road	29163990
B20451.0B	ALF-B20451-0B	873-32-5	2-Chlorobenzonitrile, 98%	1000GR	16,481	Air/Sea/Road	29269000
B20451.18	ALF-B20451-18	873-32-5	2-Chlorobenzonitrile, 98%	50GR	2,376	Air/Sea/Road	29269000
B20451.30	ALF-B20451-30	873-32-5	2-Chlorobenzonitrile, 98%	250GR	5,382	Air/Sea/Road	29269000
108670010	108670010	873-32-5	2-Chlorobenzonitrile, 99%	1KG	38,637	Air/Sea/Road	29269000
108672500	108672500	873-32-5	2-Chlorobenzonitrile, 99%	250GR	11,338	Air/Sea/Road	29269000
A15867.14	ALF-A15867-14	5162-03-8	2-Chlorobenzophenone, 99+%	25GR	2,468	Air/Sea/Road	29147090
A15867.22	ALF-A15867-22	5162-03-8	2-Chlorobenzophenone, 99+%	100GR	8,091	Air/Sea/Road	29147090
A17762.06	ALF-A17762-06	615-20-3	2-Chlorobenzothiazole, 98%	5GR	2,697	Air/Sea/Road	29342000
A17762.14	ALF-A17762-14	615-20-3	2-Chlorobenzothiazole, 98%	25GR	6,278	Air/Sea/Road	29342000
A17762.22	ALF-A17762-22	615-20-3	2-Chlorobenzothiazole, 98%	100GR	22,983	Air/Sea/Road	29342000
173490050	173490050	615-20-3	2-Chlorobenzothiazole, 99%	5GR	5,597	Air/Sea/Road	29342000
173490250	173490250	615-20-3	2-Chlorobenzothiazole, 99%	25GR	20,315	Air/Sea/Road	29342000
A10753.0E	ALF-A10753-0E	88-16-4	2-Chlorobenzotrifluoride, 99%	2500GR	15,728	Air/Sea/Road	29036990
A10753.22	ALF-A10753-22	88-16-4	2-Chlorobenzotrifluoride, 99%	100GR	1,841	Air/Sea/Road	29036990
A10753.36	ALF-A10753-36	88-16-4	2-Chlorobenzotrifluoride, 99%	500GR	4,877	Air/Sea/Road	29036990
L07981.06	ALF-L07981-06	615-18-9	2-Chlorobenzoxazole, 98%	5GR	3,380	Air/Sea/Road	29349900
L07981.14	ALF-L07981-14	615-18-9	2-Chlorobenzoxazole, 98%	25GR	12,794	Air/Sea/Road	29349900
404530100	404530100	615-18-9	2-Chlorobenzoxazole, 98%	10GR	12,469	Air/Sea/Road	32049000
A14785.0B	ALF-A14785-0B	609-65-4	2-Chlorobenzoyl chloride, 97%	1000GR	11,298	Air/Sea/Road	29163990
A14785.22	ALF-A14785-22	609-65-4	2-Chlorobenzoyl chloride, 97%	100GR	2,506	Air/Sea/Road	29163990
A14785.30	ALF-A14785-30	609-65-4	2-Chlorobenzoyl chloride, 97%	250GR	3,552	Air/Sea/Road	29163990
147140010	147140010	609-65-4	2-Chlorobenzoyl chloride, 98%	1LT	27,997	Air/Sea/Road	29089990
147142500	147142500	609-65-4	2-Chlorobenzoyl chloride, 98%	250ML	6,995	Air/Sea/Road	29163990
A13611.06	ALF-A13611-06	40018-25-5	2-Chlorobenzoylacetoneitrile, 95%	5GR	3,249	Air/Sea/Road	29269000
A13611.14	ALF-A13611-14	40018-25-5	2-Chlorobenzoylacetoneitrile, 95%	25GR	36,860	Air/Sea/Road	29269000
A13611.22	ALF-A13611-22	40018-25-5	2-Chlorobenzoylacetoneitrile, 95%	100GR	51,149	Air/Sea/Road	29269000
A13657.14	ALF-A13657-14	17849-38-6	2-Chlorobenzyl alcohol, 98+%	25GR	4,051	Air/Sea/Road	29062990
A13657.22	ALF-A13657-22	17849-38-6	2-Chlorobenzyl alcohol, 98+%	100GR	6,111	Air/Sea/Road	29062990
163420100	163420100	17849-38-6	2-Chlorobenzyl alcohol, 99%	10GR	2,256	Air/Sea/Road	29062990
163420500	163420500	17849-38-6	2-Chlorobenzyl alcohol, 99%	50GR	7,739	Air/Sea/Road	29062990
A12129.06	ALF-A12129-06	611-17-6	2-Chlorobenzyl bromide, 97%	5GR	2,829	Air/Sea/Road	29036990
A12129.14	ALF-A12129-14	611-17-6	2-Chlorobenzyl bromide, 97%	25GR	9,103	Air/Sea/Road	29036990
A12129.22	ALF-A12129-22	611-17-6	2-Chlorobenzyl bromide, 97%	100GR	24,053	Air/Sea/Road	29036990
A11900.0E	ALF-A11900-0E	611-19-8	2-Chlorobenzyl chloride, 98+%	2500GR	13,411	Air/Sea/Road	29036990
A11900.30	ALF-A11900-30	611-19-8	2-Chlorobenzyl chloride, 98+%	250GR	2,234	Air/Sea/Road	29036990
A11900.36	ALF-A11900-36	611-19-8	2-Chlorobenzyl chloride, 98+%	500GR	3,240	Air/Sea/Road	29036990
186530010	186530010	611-19-8	2-Chlorobenzyl chloride, 98+%	1LT	16,097	Air/Sea/Road	29036990
186532500	186532500	611-19-8	2-Chlorobenzyl chloride, 98+%	250ML	11,246	Air/Sea/Road	29039990
L10546.03	ALF-L10546-03	18967-44-7	2-Chlorobenzyl isothiocyanate, 97%	1GR	3,951	Air/Sea/Road	29309099
L10546.06	ALF-L10546-06	18967-44-7	2-Chlorobenzyl isothiocyanate, 97%	5GR	13,810	Air/Sea/Road	29309099
A15826.06	ALF-A15826-06	39718-00-8	2-Chlorobenzyl mercaptan, 97%	5GR	1,812	Air/Sea/Road	29229099
A15826.14	ALF-A15826-14	39718-00-8	2-Chlorobenzyl mercaptan, 97%	25GR	4,600	Air/Sea/Road	29229099
A15826.22	ALF-A15826-22	39718-00-8	2-Chlorobenzyl mercaptan, 97%	100GR	27,879	Air/Sea/Road	29229099
373130050	373130050	39718-00-8	2-Chlorobenzyl mercaptan, 98%	5GR	4,137	Air/Sea/Road	29309099
373130250	373130250	39718-00-8	2-Chlorobenzyl mercaptan, 98%	25GR	9,680	Air/Sea/Road	29309080
A15594.14	ALF-A15594-14	89-97-4	2-Chlorobenzylamine, 96%	25GR	2,626	Air/Sea/Road	29214990
A15594.22	ALF-A15594-22	89-97-4	2-Chlorobenzylamine, 96%	100GR	6,587	Air/Sea/Road	29214990
A15594.36	ALF-A15594-36	89-97-4	2-Chlorobenzylamine, 96%	500GR	42,691	Air/Sea/Road	29214990
108780250	108780250	89-97-4	2-Chlorobenzylamine, 97%	25ML	6,008	Air/Sea/Road	29214900
108781000	108781000	89-97-4	2-Chlorobenzylamine, 97%	100ML	19,096	Air/Sea/Road	29222990
B21586.AD	ALF-B21586-AD	78-86-4	2-Chlorobutane, 98+%	50ML	1,367	Air/Sea/Road	29031990
B21586.AK	ALF-B21586-AK	78-86-4	2-Chlorobutane, 98+%	250ML	2,351	Air/Sea/Road	29031990
B21586.AU	ALF-B21586-AU	78-86-4	2-Chlorobutane, 98+%	1000ML	6,820	Air/Sea/Road	29031990
108830010	108830010	78-86-4	2-Chlorobutane, 99+%	1LT	16,813	Air/Sea/Road	29031990
108832500	108832500	78-86-4	2-Chlorobutane, 99+%	250ML	4,303	Air/Sea/Road	29031980
B21783.03	ALF-B21783-03	7462-73-9	2-Chlorobutyramide, 98%	1GR	1,486	Air/Sea/Road	29241900
B21783.06	ALF-B21783-06	7462-73-9	2-Chlorobutyramide, 98%	5GR	5,115	Air/Sea/Road	29241900
L20083.14	ALF-L20083-14	4170-24-5	2-Chlorobutyric acid, 97%	25GR	7,511	Air/Sea/Road	29159090
108960050	108960050	822-87-7	2-Chlorocyclohexanone, 95%, stabilized	5GR	2,719	Air/Sea/Road	29147090
108960250	108960250	822-87-7	2-Chlorocyclohexanone, 95%, stabilized	25GR	8,100	Air/Sea/Road	29147000
108961000	108961000	822-87-7	2-Chlorocyclohexanone, 95%, stabilized	100GR	22,344	Air/Sea/Road	29147010

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A18613.09	ALF-A18613-09	822-87-7	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/magnesium oxide	10GR	4,436	Air/Sea/Road	29147090
A18613.18	ALF-A18613-18	822-87-7	2-Chlorocyclohexanone, 97%, stab. with calcium carbonate/magnesium oxide	50GR	9,826	Air/Sea/Road	29147090
108970050	108970050	694-28-0	2-Chlorocyclopentanone, 97%, stabilized	5GR	6,161	Air/Sea/Road	29147000
108970250	108970250	694-28-0	2-Chlorocyclopentanone, 97%, stabilized	25GR	26,295	Air/Sea/Road	29147090
H27359.03	ALF-H27359-03	80126-50-7	2-Chloro-D-phenylalanine, 98%	1GR	28,004	Air/Sea/Road	29224990
H27359.MD	ALF-H27359-MD	80126-50-7	2-Chloro-D-phenylalanine, 98%	250MG	9,501	Air/Sea/Road	29224990
404610050	404610050	1622-32-8	2-Chloroethanesulfonyl chloride, 95%	5GR	3,961	Air/Sea/Road	29049095
A15377.09	ALF-A15377-09	1622-32-8	2-Chloroethanesulfonyl chloride, 98%	10GR	3,620	Air/Sea/Road	29049090
A15377.18	ALF-A15377-18	1622-32-8	2-Chloroethanesulfonyl chloride, 98%	50GR	9,749	Air/Sea/Road	29049090
A15377.22	ALF-A15377-22	1622-32-8	2-Chloroethanesulfonyl chloride, 98%	100GR	23,017	Air/Sea/Road	29049090
A15377.30	ALF-A15377-30	1622-32-8	2-Chloroethanesulfonyl chloride, 98%	250GR	38,813	Air/Sea/Road	29049090
180960010	180960010	107-07-3	2-Chloroethanol, 99+%	1LT	10,252	Sea/Road	29055998
180960025	180960025	107-07-3	2-Chloroethanol, 99+%	2.5LT	23,548	Sea/Road	29055900
180961000	180961000	107-07-3	2-Chloroethanol, 99+%	100ML	3,002	Sea/Road	29055998
B24308.14	ALF-B24308-14	628-34-2	2-Chloroethyl ethyl ether, 98+%	25GR	5,794	Air/Sea/Road	29091900
B24308.22	ALF-B24308-22	628-34-2	2-Chloroethyl ethyl ether, 98+%	100GR	8,849	Air/Sea/Road	29091900
A17289.06	ALF-A17289-06	1943-83-5	2-Chloroethyl isocyanate, 97%	5GR	2,693	Air/Sea/Road	29291090
A17289.14	ALF-A17289-14	1943-83-5	2-Chloroethyl isocyanate, 97%	25GR	6,487	Air/Sea/Road	29291090
A17289.22	ALF-A17289-22	1943-83-5	2-Chloroethyl isocyanate, 97%	100GR	23,429	Air/Sea/Road	29291090
221190010	221190010	1943-83-5	2-Chloroethyl isocyanate, 98%	1ML	4,055	Air/Sea/Road	29291020
221190050	221190050	1943-83-5	2-Chloroethyl isocyanate, 98%	5ML	5,475	Air/Sea/Road	29291020
221190250	221190250	1943-83-5	2-Chloroethyl isocyanate, 98%	25ML	15,767	Air/Sea/Road	29291010
L11604.03	ALF-L11604-03	6099-88-3	2-Chloroethyl isothiocyante, 97%	1GR	1,746	Air/Sea/Road	29309099
L11604.06	ALF-L11604-06	6099-88-3	2-Chloroethyl isothiocyante, 97%	5GR	3,854	Air/Sea/Road	29309099
B24081.14	ALF-B24081-14	627-42-9	2-Chloroethyl methyl ether, 98%	25GR	3,600	Air/Sea/Road	29091900
B24081.22	ALF-B24081-22	627-42-9	2-Chloroethyl methyl ether, 98%	100GR	8,273	Air/Sea/Road	29091900
B24081.36	ALF-B24081-36	627-42-9	2-Chloroethyl methyl ether, 98%	500GR	15,853	Air/Sea/Road	29091900
221770025	221770025	627-42-9	2-Chloroethyl methyl ether, 98%	2.5LT	182,805	Air/Sea/Road	29091900
221771000	221771000	627-42-9	2-Chloroethyl methyl ether, 98%	100ML	8,768	Air/Sea/Road	29092000
221775000	221775000	627-42-9	2-Chloroethyl methyl ether, 98%	500ML	40,397	Air/Sea/Road	29091900
B23265.06	ALF-B23265-06	5535-49-9	2-Chloroethyl phenyl sulfide, 98%	5GR	1,750	Air/Sea/Road	29309099
B23265.14	ALF-B23265-14	5535-49-9	2-Chloroethyl phenyl sulfide, 98%	25GR	5,620	Air/Sea/Road	29309099
B21690.06	ALF-B21690-06	938-09-0	2-Chloroethyl phenyl sulfone, 98%	5GR	3,031	Air/Sea/Road	29309099
B21690.14	ALF-B21690-14	938-09-0	2-Chloroethyl phenyl sulfone, 98%	25GR	11,700	Air/Sea/Road	29309099
B21690.22	ALF-B21690-22	938-09-0	2-Chloroethyl phenyl sulfone, 98%	100GR	38,234	Air/Sea/Road	29309099
A11863.14	ALF-A11863-14	80-41-1	2-Chloroethyl p-toluenesulfonate, 97%	25GR	6,596	Air/Sea/Road	29055900
A11863.22	ALF-A11863-22	80-41-1	2-Chloroethyl p-toluenesulfonate, 97%	100GR	17,557	Air/Sea/Road	29055900
A11863.36	ALF-A11863-36	80-41-1	2-Chloroethyl p-toluenesulfonate, 97%	500GR	58,182	Air/Sea/Road	29055900
L05256.03	ALF-L05256-03	22381-53-9	2-Chloroethyl p-tolyl sulfone, 98%	1GR	3,157	Air/Sea/Road	29309099
L05256.06	ALF-L05256-06	22381-53-9	2-Chloroethyl p-tolyl sulfone, 98%	5GR	10,985	Air/Sea/Road	29309099
149431000	149431000	110-75-8	2-Chloroethyl vinyl ether, ca. 95%	100GR	23,462	Air/Sea/Road	29091900
422860250	422860250	870-24-6	2-Chloroethylamine hydrochloride, 98%	25GR	4,002	Air/Sea/Road	29211900
422861000	422861000	870-24-6	2-Chloroethylamine hydrochloride, 98%	100GR	7,288	Air/Sea/Road	29211990
A14455.0B	ALF-A14455-0B	870-24-6	2-Chloroethylamine hydrochloride, 98+%	1000GR	18,313	Air/Sea/Road	29211990
A14455.18	ALF-A14455-18	870-24-6	2-Chloroethylamine hydrochloride, 98+%	50GR	2,525	Air/Sea/Road	29211990
A14455.30	ALF-A14455-30	870-24-6	2-Chloroethylamine hydrochloride, 98+%	250GR	7,937	Air/Sea/Road	29211990
H51863.MD	ALF-H51863-MD	16265-04-6	2-Chloroimidazole, 97%	250mg	9,108	Air/Sea/Road	29332990
H34381.03	ALF-H34381-03	5059-30-3	2-Chloroindole-3-carboxaldehyde, 97%	1GR	4,245	Air/Sea/Road	29339990
H34381.09	ALF-H34381-09	5059-30-3	2-Chloroindole-3-carboxaldehyde, 97%	10GR	25,319	Air/Sea/Road	29339990
456040010	456040010	101066-61-9	2-Chloroisonicotinaldehyde, 97%	1GR	9,623	Air/Sea/Road	29333919
397790050	397790050	6313-54-8	2-Chloroisonicotinic acid, 97%	5GR	4,500	Air/Sea/Road	29333919
H27135.03	ALF-H27135-03	103616-89-3	2-Chloro-L-phenylalanine, 98+%	1GR	35,932	Air/Sea/Road	29224990
H27135.MD	ALF-H27135-MD	103616-89-3	2-Chloro-L-phenylalanine, 98+%	250MG	12,097	Air/Sea/Road	29224990
330120010	330120010	36437-19-1	2-Chloromalonaldehyde, 95%	1GR	7,052	Air/Sea/Road	29130000
B21525.06	ALF-B21525-06	10421-85-9	2-Chloromandelic acid, 98%	5GR	3,176	Air/Sea/Road	29181990
B21525.14	ALF-B21525-14	10421-85-9	2-Chloromandelic acid, 98%	25GR	7,127	Air/Sea/Road	29181990
L19453.06	ALF-L19453-06	86604-75-3	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride, 98%	5GR	2,451	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L19453.14	ALF-L19453-14	86604-75-3	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride, 98%	25GR	9,916	Air/Sea/Road	29333919
109460010	109460010	2973-19-5	2-Chloromethyl-4-nitrophenol, 97%	1GR	21,389	Air/Sea/Road	29089990
109390050	109390050	4857-04-9	2-Chloromethylbenzimidazole, 95%	5GR	4,100	Air/Sea/Road	29339980
109390250	109390250	4857-04-9	2-Chloromethylbenzimidazole, 95%	25GR	20,943	Air/Sea/Road	29339900
A17867.14	ALF-A17867-14	6781-98-2	2-Chloro-m-xylene, 98%	25GR	4,045	Air/Sea/Road	29036990
A17867.22	ALF-A17867-22	6781-98-2	2-Chloro-m-xylene, 98%	100GR	22,777	Air/Sea/Road	29036990
A17867.36	ALF-A17867-36	6781-98-2	2-Chloro-m-xylene, 98%	500GR	29,001	Air/Sea/Road	29036990
H56225.03	ALF-H56225-03	196617-88-6	2-Chloro-N-(2,3-dimethylphenyl)benzamide, 97%	1g	36,803	Air/Sea/Road	29242990
135440100	135440100	1131-01-7	2-Chloro-N-(2,6-dimethylphenyl)acetamide, 98%	10GR	10,531	Air/Sea/Road	29242990
135440500	135440500	1131-01-7	2-Chloro-N-(2,6-dimethylphenyl)acetamide, 98%	50GR	174,133	Air/Sea/Road	29242990
A12247.09	ALF-A12247-09	2832-19-1	2-Chloro-N-(hydroxymethyl)acetamide, 98%	10GR	4,405	Air/Sea/Road	29241900
A12247.18	ALF-A12247-18	2832-19-1	2-Chloro-N-(hydroxymethyl)acetamide, 98%	50GR	25,410	Air/Sea/Road	29241900
A13691.06	ALF-A13691-06	2315-36-8	2-Chloro-N,N-diethylacetamide, 97%	5GR	3,438	Air/Sea/Road	29241900
A13691.14	ALF-A13691-14	2315-36-8	2-Chloro-N,N-diethylacetamide, 97%	25GR	7,170	Air/Sea/Road	29241900
A13691.22	ALF-A13691-22	2315-36-8	2-Chloro-N,N-diethylacetamide, 97%	100GR	20,682	Air/Sea/Road	29241900
H57162.MD	ALF-H57162-MD	52943-21-2	2-Chloro-N,N-dimethylnicotinamide, 97%	250mg	4,655	Air/Sea/Road	29333900
H32456.09	ALF-H32456-09	19047-31-5	2-Chloro-N-cyclopropylacetamide, 97%	10GR	5,320	Air/Sea/Road	29242998
H32456.18	ALF-H32456-18	19047-31-5	2-Chloro-N-cyclopropylacetamide, 97%	50GR	17,519	Air/Sea/Road	29242998
H57514.03	ALF-H57514-03	52943-22-3	2-Chloro-N-ethylnicotinamide, 97%	1g	12,219	Air/Sea/Road	29333900
H57514.MD	ALF-H57514-MD	52943-22-3	2-Chloro-N-ethylnicotinamide, 97%	250mg	3,901	Air/Sea/Road	29333900
H66258.06	ALF-H66258-06	198560-41-7	2-Chloro-N-Fmoc-L-phenylalanine, 97%	5g	7,954	Air/Sea/Road	29242990
185760050	185760050	10366-35-5	2-Chloronicotinamide, 98%	5GR	4,055	Air/Sea/Road	29333919
A17082.09	ALF-A17082-09	2942-59-8	2-Chloronicotinic acid, 99%	10GR	1,660	Air/Sea/Road	29333919
A17082.18	ALF-A17082-18	2942-59-8	2-Chloronicotinic acid, 99%	50GR	3,607	Air/Sea/Road	29333919
A17082.30	ALF-A17082-30	2942-59-8	2-Chloronicotinic acid, 99%	250GR	21,681	Air/Sea/Road	29333919
404860500	404860500	2942-59-8	2-Chloronicotinic acid, 99%	50GR	10,836	Air/Sea/Road	29333919
A11048.06	ALF-A11048-06	49609-84-9	2-Chloronicotinoyl chloride, 98+%	5GR	4,452	Air/Sea/Road	29333919
A11048.14	ALF-A11048-14	49609-84-9	2-Chloronicotinoyl chloride, 98+%	25GR	13,350	Air/Sea/Road	29333919
369890050	369890050	67442-07-3	2-Chloro-N-methoxy-N-methylacetamide, 97%	5GR	12,037	Air/Sea/Road	29280090
L17048.06	ALF-L17048-06	67442-07-3	2-Chloro-N-methoxy-N-methylacetamide, 98%	5GR	3,625	Air/Sea/Road	29241900
L17048.14	ALF-L17048-14	67442-07-3	2-Chloro-N-methoxy-N-methylacetamide, 98%	25GR	10,893	Air/Sea/Road	29241900
H32362.06	ALF-H32362-06	96-30-0	2-Chloro-N-methylacetamide, 97%	5GR	5,639	Air/Sea/Road	29214200
H32362.14	ALF-H32362-14	96-30-0	2-Chloro-N-methylacetamide, 97%	25GR	18,542	Air/Sea/Road	29241900
A14343.03	ALF-A14343-03	932-32-1	2-Chloro-N-methylaniline, 97%	1GR	4,703	Air/Sea/Road	29214290
A14343.06	ALF-A14343-06	932-32-1	2-Chloro-N-methylaniline, 97%	5GR	21,137	Air/Sea/Road	29214290
A14343.14	ALF-A14343-14	932-32-1	2-Chloro-N-methylaniline, 97%	25GR	83,821	Air/Sea/Road	29214290
H56910.03	ALF-H56910-03	3400-31-5	2-Chloro-N-methylbenzamide, 97%	1g	19,502	Air/Sea/Road	29242990
H54680.03	ALF-H54680-03	94-64-4	2-Chloro-N-methylbenzylamine, 97%	1g	3,109	Air/Sea/Road	29214900
H57963.03	ALF-H57963-03	52943-20-1	2-Chloro-N-methylnicotinamide, 97%	1g	10,241	Air/Sea/Road	29333919
H59623.MD	ALF-H59623-MD	6833-13-2	2-Chloro-N-phenylbenzamide, 97%	250mg	13,265	Air/Sea/Road	29242990
440140010	440140010	16793-91-2	2-Chlorophenethyl bromide, 95%	1GR	5,104	Air/Sea/Road	29036990
186190010	186190010	19819-95-5	2-Chlorophenethylalcohol, 98%	1GR	1,900	Air/Sea/Road	29062990
186190050	186190050	19819-95-5	2-Chlorophenethylalcohol, 98%	5GR	6,138	Air/Sea/Road	29062900
186190250	186190250	19819-95-5	2-Chlorophenethylalcohol, 98%	25GR	17,047	Air/Sea/Road	29062990
180990025	180990025	95-57-8	2-Chlorophenol, 98+%	2.5KG	16,246	Air/Sea/Road	29081900
180990050	180990050	95-57-8	2-Chlorophenol, 98+%	5GR	3,474	Air/Sea/Road	29081900
180990100	180990100	95-57-8	2-Chlorophenol, 98+%	10KG	75,827	Sea/Road	29081900
180991000	180991000	95-57-8	2-Chlorophenol, 98+%	100GR	2,140	Air/Sea/Road	29081900
180995000	180995000	95-57-8	2-Chlorophenol, 98+%	500GR	6,491	Air/Sea/Road	29081900
A10311.0B	ALF-A10311-0B	95-57-8	2-Chlorophenol, 99%	1000GR	8,063	Air/Sea/Road	29081900
A10311.0I	ALF-A10311-0I	95-57-8	2-Chlorophenol, 99%	5000GR	29,975	Air/Sea/Road	29081900
A10311.30	ALF-A10311-30	95-57-8	2-Chlorophenol, 99%	250GR	3,957	Air/Sea/Road	29081900
L00926.14	ALF-L00926-14	614-61-9	2-Chlorophenoxyacetic acid, 98+%	25GR	5,767	Air/Sea/Road	29189900
L00926.22	ALF-L00926-22	614-61-9	2-Chlorophenoxyacetic acid, 98+%	100GR	16,496	Air/Sea/Road	29189900
B21489.06	ALF-B21489-06	3320-83-0	2-Chlorophenyl isocyanate, 98%	5GR	3,409	Air/Sea/Road	29291090
B21489.14	ALF-B21489-14	3320-83-0	2-Chlorophenyl isocyanate, 98%	25GR	17,043	Air/Sea/Road	29291090
A18238.06	ALF-A18238-06	2740-81-0	2-Chlorophenyl isothiocyanate, 97%	5GR	2,762	Air/Sea/Road	29309099
A18238.14	ALF-A18238-14	2740-81-0	2-Chlorophenyl isothiocyanate, 97%	25GR	7,006	Air/Sea/Road	29309099
A11505.06	ALF-A11505-06	15074-54-1	2-Chlorophenyl phosphorodichloridate, 98+%	5GR	1,020	Air/Sea/Road	29199090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11505.14	ALF-A11505-14	15074-54-1	2-Chlorophenyl phosphorodichloridate, 98+%	25GR	5,051	Air/Sea/Road	29199090
A11505.22	ALF-A11505-22	15074-54-1	2-Chlorophenyl phosphorodichloridate, 98+%	100GR	16,680	Air/Sea/Road	29199090
A15834.09	ALF-A15834-09	2444-36-2	2-Chlorophenylacetic acid, 98%	10GR	2,609	Air/Sea/Road	29163990
A15834.18	ALF-A15834-18	2444-36-2	2-Chlorophenylacetic acid, 98%	50GR	6,797	Air/Sea/Road	29163990
A15834.30	ALF-A15834-30	2444-36-2	2-Chlorophenylacetic acid, 98%	250GR	29,519	Air/Sea/Road	29163990
184030050	184030050	2444-36-2	2-Chlorophenylacetic acid, 98.5+%	5GR	2,311	Air/Sea/Road	29089990
184030250	184030250	2444-36-2	2-Chlorophenylacetic acid, 98.5+%	25GR	4,100	Air/Sea/Road	29163990
184031000	184031000	2444-36-2	2-Chlorophenylacetic acid, 98.5+%	100GR	12,446	Air/Sea/Road	29089990
L09846.03	ALF-L09846-03	6305-95-9	2-Chlorophenylacetone, 96%	1GR	1,829	Air/Sea/Road	29147090
L09846.06	ALF-L09846-06	6305-95-9	2-Chlorophenylacetone, 96%	5GR	6,061	Air/Sea/Road	29147090
A13176.09	ALF-A13176-09	2856-63-5	2-Chlorophenylacetone nitrile, 98+%	10GR	1,765	Air/Sea/Road	29269000
A13176.18	ALF-A13176-18	2856-63-5	2-Chlorophenylacetone nitrile, 98+%	50GR	4,965	Air/Sea/Road	29269000
395080050	395080050	51512-09-5	2-Chlorophenylacetyl chloride, 97%	5GR	3,174	Air/Sea/Road	29163990
395080250	395080250	51512-09-5	2-Chlorophenylacetyl chloride, 97%	25GR	10,782	Air/Sea/Road	29089990
H53441.03	ALF-H53441-03	873-31-4	2-Chlorophenylacetylene, 98%	1g	5,936	Air/Sea/Road	29039990
H53441.06	ALF-H53441-06	873-31-4	2-Chlorophenylacetylene, 98%	5g	15,694	Air/Sea/Road	29039990
358990010	358990010	3900-89-8	2-Chlorophenylboronic acid, 97%	1GR	3,740	Air/Sea/Road	29319090
A14136.06	ALF-A14136-06	41052-75-9	2-Chlorophenylhydrazine hydrochloride, 97%	5GR	2,236	Air/Sea/Road	29280090
A14136.14	ALF-A14136-14	41052-75-9	2-Chlorophenylhydrazine hydrochloride, 97%	25GR	7,230	Air/Sea/Road	29280090
A14136.22	ALF-A14136-22	41052-75-9	2-Chlorophenylhydrazine hydrochloride, 97%	100GR	10,522	Air/Sea/Road	29280090
149140050	149140050	41052-75-9	2-Chlorophenylhydrazine hydrochloride, 97%	5GR	3,954	Air/Sea/Road	29280090
149140250	149140250	41052-75-9	2-Chlorophenylhydrazine hydrochloride, 97%	25GR	9,394	Air/Sea/Road	29280090
L12374.06	ALF-L12374-06	557-98-2	2-Chloropropene, 99%	5GR	3,152	Air/Sea/Road	29032900
L12374.14	ALF-L12374-14	557-98-2	2-Chloropropene, 99%	25GR	27,333	Air/Sea/Road	29032900
295160250	295160250	7623-09-8	2-Chloropropionyl chloride, 95%	25ML	5,808	Air/Sea/Road	29159090
B24503.14	ALF-B24503-14	7623-09-8	2-Chloropropionyl chloride, 96%	25GR	2,200	Air/Sea/Road	29159090
B24503.22	ALF-B24503-22	7623-09-8	2-Chloropropionyl chloride, 96%	100GR	5,724	Air/Sea/Road	29159090
B24503.36	ALF-B24503-36	7623-09-8	2-Chloropropionyl chloride, 96%	500GR	17,402	Air/Sea/Road	29159090
A10108.06	ALF-A10108-06	14508-49-7	2-Chloropyrazine, 98%	5GR	3,381	Air/Sea/Road	29339990
A10108.09	ALF-A10108-09	14508-49-7	2-Chloropyrazine, 98%	10GR	8,420	Air/Sea/Road	29339990
A10108.14	ALF-A10108-14	14508-49-7	2-Chloropyrazine, 98%	25GR	9,796	Air/Sea/Road	29339990
A10108.22	ALF-A10108-22	14508-49-7	2-Chloropyrazine, 98%	100GR	30,863	Air/Sea/Road	29339990
158060100	158060100	14508-49-7	2-Chloropyrazine, 98%	10GR	5,045	Air/Sea/Road	29339980
158060500	158060500	14508-49-7	2-Chloropyrazine, 98%	50GR	16,073	Air/Sea/Road	29339900
H27280.06	ALF-H27280-06	20295-64-1	2-Chloropyridine N-oxide hydrochloride, 97%	5GR	7,081	Air/Sea/Road	29333919
H27280.14	ALF-H27280-14	20295-64-1	2-Chloropyridine N-oxide hydrochloride, 97%	25GR	30,782	Air/Sea/Road	29333919
A14866.22	ALF-A14866-22	109-09-1	2-Chloropyridine, 99%	100GR	1,949	Air/Sea/Road	29333919
A14866.36	ALF-A14866-36	109-09-1	2-Chloropyridine, 99%	500GR	3,089	Air/Sea/Road	29333919
110010025	110010025	109-09-1	2-Chloropyridine, 99%	2.5LT	67,807	Air/Sea/Road	29333919
110011000	110011000	109-09-1	2-Chloropyridine, 99%	100ML	4,119	Air/Sea/Road	29333919
110015000	110015000	109-09-1	2-Chloropyridine, 99%	500ML	15,572	Air/Sea/Road	29333919
430660010	430660010	452972-11-1	2-Chloropyridine-3-boronic acid pinacol ester, 97%	1GR	3,954	Air/Sea/Road	29333919
L20303.03	ALF-L20303-03	381248-04-0	2-Chloropyridine-3-boronic acid, 96%	1GR	3,913	Air/Sea/Road	29333919
L20303.06	ALF-L20303-06	381248-04-0	2-Chloropyridine-3-boronic acid, 96%	5GR	16,035	Air/Sea/Road	29333919
430640050	430640050	381248-04-0	2-Chloropyridine-3-boronic acid, 97%	5GR	31,222	Air/Sea/Road	29333919
H53399.03	ALF-H53399-03	36404-88-3	2-Chloropyridine-3-carboxaldehyde, 98%	1g	3,534	Air/Sea/Road	29333919
454220010	454220010	458532-84-8	2-Chloropyridine-4-boronic acid pinacol ester, 97%	1GR	40,247	Air/Sea/Road	29333990
H50098.03	ALF-H50098-03	101066-61-9	2-Chloropyridine-4-carboxaldehyde, 97%	1g	8,974	Air/Sea/Road	29333919
H55550.03	ALF-H55550-03	23100-12-1	2-Chloropyridine-5-carboxaldehyde, 96%	1g	6,934	Air/Sea/Road	29333919
A15394.09	ALF-A15394-09	1722-12-9	2-Chloropyrimidine, 98%	10GR	2,217	Air/Sea/Road	29335990
A15394.14	ALF-A15394-14	1722-12-9	2-Chloropyrimidine, 98%	25GR	8,291	Air/Sea/Road	29335990
A15394.22	ALF-A15394-22	1722-12-9	2-Chloropyrimidine, 98%	100GR	16,965	Air/Sea/Road	29335990
185840100	185840100	1722-12-9	2-Chloropyrimidine, 98+%	10GR	3,418	Air/Sea/Road	29335995
185840500	185840500	1722-12-9	2-Chloropyrimidine, 98+%	50GR	11,399	Air/Sea/Road	29335995
185842500	185842500	1722-12-9	2-Chloropyrimidine, 98+%	250GR	62,239	Air/Sea/Road	29335990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
444700010	444700010	1003845-08-6	2-Chloropyrimidine-5-boronic acid pinacol ester, 95%	1GR	19,030	Air/Sea/Road	29335990
H64949.06	ALF-H64949-06	1003845-06-4	2-Chloropyrimidine-5-boronic acid, 96%	5g	15,089	Air/Sea/Road	29335900
429470010	429470010	374068-01-6	2-Chloropyrimidine-5-carboxylic acid, 97%	1GR	30,356	Air/Sea/Road	29335990
429630010	429630010	98026-88-1	2-Chloropyrimidine-5-sulfonyl chloride, 97%	1GR	29,556	Air/Sea/Road	29335995
110040010	110040010	612-62-4	2-Chloroquinoline, 99%	1GR	4,144	Air/Sea/Road	29334910
110040050	110040050	612-62-4	2-Chloroquinoline, 99%	5GR	11,242	Air/Sea/Road	29334910
110040250	110040250	612-62-4	2-Chloroquinoline, 99%	25GR	40,171	Air/Sea/Road	29334910
H27133.03	ALF-H27133-03	73568-25-9	2-Chloroquinoline-3-carboxaldehyde, 98%	1GR	1,950	Air/Sea/Road	29334900
H27133.09	ALF-H27133-09	73568-25-9	2-Chloroquinoline-3-carboxaldehyde, 98%	10GR	7,279	Air/Sea/Road	29334900
136190010	136190010	1448-87-9	2-Chloroquinoxaline, 97%	1GR	2,871	Air/Sea/Road	29339900
136190050	136190050	1448-87-9	2-Chloroquinoxaline, 97%	5GR	10,670	Air/Sea/Road	29339900
B21551.06	ALF-B21551-06	2039-87-4	2-Chlorostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5GR	3,887	Air/Sea/Road	29036990
B21551.14	ALF-B21551-14	2039-87-4	2-Chlorostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	25GR	13,489	Air/Sea/Road	29036990
H50155.03	ALF-H50155-03	3034-52-4	2-Chlorothiazole, 97%	1g	1,867	Air/Sea/Road	29341000
H50155.06	ALF-H50155-06	3034-52-4	2-Chlorothiazole, 97%	5g	6,190	Air/Sea/Road	29341000
457260010	457260010	3034-52-4	2-Chlorothiazole, 97%	1GR	5,356	Air/Sea/Road	29341000
457260050	457260050	3034-52-4	2-Chlorothiazole, 97%	5GR	7,700	Air/Sea/Road	29341000
429550010	429550010	5198-87-8	2-Chlorothiazole-4-carboxylic acid, 97%	1GR	8,670	Air/Sea/Road	29350090
L11180.06	ALF-L11180-06	15717-17-6	2-Chlorothiobenzamide, 97%	5GR	7,634	Air/Sea/Road	29309099
L11180.14	ALF-L11180-14	15717-17-6	2-Chlorothiobenzamide, 97%	25GR	26,086	Air/Sea/Road	29309099
168260250	168260250	96-43-5	2-Chlorothiophene, 97%	25ML	3,800	POR	29349990
A12014.06	ALF-A12014-06	6320-03-2	2-Chlorothiophenol, 98%	5GR	2,378	Air/Sea/Road	29309070
A12014.14	ALF-A12014-14	6320-03-2	2-Chlorothiophenol, 98%	25GR	7,671	Air/Sea/Road	29309070
A12014.30	ALF-A12014-30	6320-03-2	2-Chlorothiophenol, 98%	250GR	43,164	Air/Sea/Road	29309070
224350050	224350050	6320-03-2	2-Chlorothiophenol, 98%	5GR	4,606	Air/Sea/Road	29309099
A18131.06	ALF-A18131-06	86-39-5	2-Chlorothioxanthone, 99%	5GR	3,783	Air/Sea/Road	29349900
A18131.14	ALF-A18131-14	86-39-5	2-Chlorothioxanthone, 99%	25GR	8,628	Air/Sea/Road	29349900
A18131.22	ALF-A18131-22	86-39-5	2-Chlorothioxanthone, 99%	100GR	48,470	Air/Sea/Road	29349900
B23596.0B	ALF-B23596-0B	95-49-8	2-Chlorotoluene, 98%	1000GR	4,808	Air/Sea/Road	29036990
B23596.22	ALF-B23596-22	95-49-8	2-Chlorotoluene, 98%	100GR	1,617	Air/Sea/Road	29036990
B23596.30	ALF-B23596-30	95-49-8	2-Chlorotoluene, 98%	250GR	1,920	Air/Sea/Road	29036990
150200010	150200010	95-49-8	2-Chlorotoluene, 98%	1LT	8,302	Air/Sea/Road	29039990
150200025	150200025	95-49-8	2-Chlorotoluene, 98%	2.5LT	14,957	Air/Sea/Road	29036990
150200050	150200050	95-49-8	2-Chlorotoluene, 98%	5ML	2,821	Air/Sea/Road	29036990
150205000	150205000	95-49-8	2-Chlorotoluene, 98%	500ML	2,900	Air/Sea/Road	29036990
L19602.06	ALF-L19602-06		2-Chlorotriyl alcohol on polystyrene, 1% cross-linked, 100-200 mesh, 0.6-1.5 mmol/g	5GR	11,112	Air/Sea/Road	39031990
154460010	154460010	553-86-6	2-Coumaranone, 97%	1GR	3,063	Air/Sea/Road	29322090
154460050	154460050	553-86-6	2-Coumaranone, 97%	5GR	9,505	Air/Sea/Road	29322090
154460100	154460100	553-86-6	2-Coumaranone, 97%	10GR	17,575	Air/Sea/Road	29322990
A18617.03	ALF-A18617-03	553-86-6	2-Coumaranone, 99%	1GR	2,581	Air/Sea/Road	29322990
A18617.06	ALF-A18617-06	553-86-6	2-Coumaranone, 99%	5GR	8,092	Air/Sea/Road	29322990
A18617.14	ALF-A18617-14	553-86-6	2-Coumaranone, 99%	25GR	18,404	Air/Sea/Road	29322990
L19724.03	ALF-L19724-03	298709-29-2	2-Cyano-3,5-difluoropyridine, 98%	1GR	2,114	Air/Sea/Road	29333919
L19724.06	ALF-L19724-06	298709-29-2	2-Cyano-3,5-difluoropyridine, 98%	5GR	11,498	Air/Sea/Road	29333919
H25767.06	ALF-H25767-06	97509-75-6	2-Cyano-3-fluoropyridine, 97+%	5GR	7,425	Air/Sea/Road	29333919
H26963.03	ALF-H26963-03	827616-52-4	2-Cyano-3-iodopyridine, 95%	1GR	33,758	Air/Sea/Road	29333919
H26963.MD	ALF-H26963-MD	827616-52-4	2-Cyano-3-iodopyridine, 95%	250MG	13,427	Air/Sea/Road	29333919
L19456.06	ALF-L19456-06	20970-75-6	2-Cyano-3-methylpyridine, 98%	5GR	2,715	Air/Sea/Road	29333919
L19456.14	ALF-L19456-14	20970-75-6	2-Cyano-3-methylpyridine, 98%	25GR	8,747	Air/Sea/Road	29333919
L19456.22	ALF-L19456-22	20970-75-6	2-Cyano-3-methylpyridine, 98%	100GR	19,922	Air/Sea/Road	29333919
H62729.MD	ALF-H62729-MD	461451-63-8	2-Cyano-4-fluorobenzenboronic acid pinacol ester, 96%	250mg	9,271	Air/Sea/Road	29319090
B21273.06	ALF-B21273-06	114772-53-1	2-Cyano-4'-methylbiphenyl, 98+%	5GR	2,769	Air/Sea/Road	29269000
B21273.14	ALF-B21273-14	114772-53-1	2-Cyano-4'-methylbiphenyl, 98+%	25GR	12,782	Air/Sea/Road	29269000
B21273.22	ALF-B21273-22	114772-53-1	2-Cyano-4'-methylbiphenyl, 98+%	100GR	45,339	Air/Sea/Road	29269000
L17148.03	ALF-L17148-03	1620-76-4	2-Cyano-4-methylpyridine, 98%	1GR	7,398	Air/Sea/Road	29333919
L17148.06	ALF-L17148-06	1620-76-4	2-Cyano-4-methylpyridine, 98%	5GR	11,014	Air/Sea/Road	29333919
H66413.MC	ALF-H66413-MC	1421951-81-6	2-Cyano-5-(pentafluoroethyl)pyridine, 96%	100mg	10,214	Air/Sea/Road	29333900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H66838.MC	ALF-H66838-MC	0	2-Cyano-5-(pentafluoroethyl)pyrimidine, 96%	100mg	10,214	Air/Sea/Road	29335900
H64486.06	ALF-H64486-06	95727-86-9	2-Cyano-5-(trifluoromethyl)pyridine, 98%	5g	12,840	Air/Sea/Road	29333900
H25956.03	ALF-H25956-03	327056-62-2	2-Cyano-5-fluoropyridine, 98+%	1GR	3,230	Air/Sea/Road	29333919
H25956.06	ALF-H25956-06	327056-62-2	2-Cyano-5-fluoropyridine, 98+%	5GR	11,732	Air/Sea/Road	29333919
H66308.MC	ALF-H66308-MC	1237431-49-0	2-Cyano-6-(pentafluoroethyl)pyridine, 96%	100mg	10,214	Air/Sea/Road	29333900
H27600.03	ALF-H27600-03	3939-15-9	2-Cyano-6-fluoropyridine, 95%	1GR	14,760	Air/Sea/Road	29333919
H27600.06	ALF-H27600-06	3939-15-9	2-Cyano-6-fluoropyridine, 95%	5GR	48,926	Air/Sea/Road	29333919
H27600.MD	ALF-H27600-MD	3939-15-9	2-Cyano-6-fluoropyridine, 95%	250MG	7,752	Air/Sea/Road	29333919
450940010	450940010	939-69-5	2-Cyano-6-hydroxybenzothiazole, 97%	1GR	14,858	Air/Sea/Road	29342000
H64148.06	ALF-H64148-06	1620-75-3	2-Cyano-6-methylpyridine, 98%	5g	3,079	Air/Sea/Road	29333919
148650025	148650025	107-91-5	2-Cyanoacetamide, 99%	2.5KG	57,279	Air/Sea/Road	29269000
148651000	148651000	107-91-5	2-Cyanoacetamide, 99%	100GR	2,285	Air/Sea/Road	29269000
148655000	148655000	107-91-5	2-Cyanoacetamide, 99%	500GR	8,734	Air/Sea/Road	29269000
H29027.03	ALF-H29027-03	7468-67-9	2-Cyanobenzaldehyde, 98%	1GR	3,790	Air/Sea/Road	29269000
H29027.06	ALF-H29027-06	7468-67-9	2-Cyanobenzaldehyde, 98%	5GR	4,614	Air/Sea/Road	29269000
371860050	371860050	7468-67-9	2-Cyanobenzaldehyde, 98%	5GR	15,894	Air/Sea/Road	29269000
H27469.06	ALF-H27469-06	214360-48-2	2-Cyanobenzeneboronic acid pinacol ester, 98%	5GR	13,940	Air/Sea/Road	29319090
H27469.14	ALF-H27469-14	214360-48-2	2-Cyanobenzeneboronic acid pinacol ester, 98%	25GR	88,194	Air/Sea/Road	29319090
H52609.03	ALF-H52609-03	138642-62-3	2-Cyanobenzeneboronic acid, 96%	1g	3,201	Air/Sea/Road	29319090
H52609.06	ALF-H52609-06	138642-62-3	2-Cyanobenzeneboronic acid, 96%	5g	12,747	Air/Sea/Road	29319090
A16042.03	ALF-A16042-03	69360-26-5	2-Cyanobenzenesulfonyl chloride, 97%	1GR	3,996	Air/Sea/Road	29269000
A16042.06	ALF-A16042-06	69360-26-5	2-Cyanobenzenesulfonyl chloride, 97%	5GR	11,115	Air/Sea/Road	29269000
398140010	398140010	3839-22-3	2-Cyanobenzoic acid, 94%	1GR	4,992	Air/Sea/Road	29269000
398140050	398140050	3839-22-3	2-Cyanobenzoic acid, 94%	5GR	26,430	Air/Sea/Road	29269000
H50237.03	ALF-H50237-03	3839-22-3	2-Cyanobenzoic acid, 96%	1g	2,531	Air/Sea/Road	29269000
L18575.03	ALF-L18575-03	89992-70-1	2-Cyanoethyl diisopropylchlorophosphoramidite, 95%	1GR	4,680	SEA	29299090
L18575.06	ALF-L18575-06	89992-70-1	2-Cyanoethyl diisopropylchlorophosphoramidite, 95%	5GR	17,164	SEA	29299090
374830010	374830010	89992-70-1	2-Cyanoethyl N,N-diisopropylchlorophosphoramidite, 97%	1GR	8,205	Sea/Road	29314990
335480010	335480010	353-07-1	2-Cyanoethylhydrazine, 98%	1GR	4,855	Air/Sea/Road	29280090
335480050	335480050	353-07-1	2-Cyanoethylhydrazine, 98%	5GR	16,135	Air/Sea/Road	29280090
161410050	161410050	611-20-1	2-Cyanophenol, 99%	5GR	3,400	Air/Sea/Road	29269000
161410250	161410250	611-20-1	2-Cyanophenol, 99%	25GR	7,825	Air/Sea/Road	29269000
161411000	161411000	611-20-1	2-Cyanophenol, 99%	100GR	34,770	Air/Sea/Road	29269000
365960010	365960010	138642-62-3	2-Cyanophenylboronic acid, 98%	1GR	9,967	Air/Sea/Road	29319090
A12900.22	ALF-A12900-22	100-70-9	2-Cyanopyridine, 99%	100GR	3,222	Air/Sea/Road	29333919
A12900.36	ALF-A12900-36	100-70-9	2-Cyanopyridine, 99%	500GR	8,783	Air/Sea/Road	29333919
110850050	110850050	100-70-9	2-Cyanopyridine, 99%	5GR	3,482	Air/Sea/Road	29333999
110851000	110851000	100-70-9	2-Cyanopyridine, 99%	100GR	8,644	Air/Sea/Road	29333919
110855000	110855000	100-70-9	2-Cyanopyridine, 99%	500GR	38,396	Air/Sea/Road	29333919
H54689.MD	ALF-H54689-MD	741709-63-7	2-Cyanopyridine-5-boronic acid pinacol ester, 96%	250mg	8,444	Air/Sea/Road	29333919
H63425.03	ALF-H63425-03	1452-16-0	2-Cyanothiazole, 95%	1g	9,732	Air/Sea/Road	29341000
A15436.06	ALF-A15436-06	7357-70-2	2-Cyanothioacetamide, 98%	5GR	4,236	Air/Sea/Road	29309099
A15436.14	ALF-A15436-14	7357-70-2	2-Cyanothioacetamide, 98%	25GR	13,580	Air/Sea/Road	29309099
A15436.22	ALF-A15436-22	7357-70-2	2-Cyanothioacetamide, 98%	100GR	48,106	Air/Sea/Road	29309099
171070010	171070010	1121-66-0	2-Cyclohepten-1-one, 90%	1GR	13,992	Air/Sea/Road	29142990
171070050	171070050	1121-66-0	2-Cyclohepten-1-one, 90%	5GR	57,045	Air/Sea/Road	29142990
111230010	111230010	822-67-3	2-Cyclohexen-1-ol, 95%	1GR	6,637	Air/Sea/Road	29061990
111230050	111230050	822-67-3	2-Cyclohexen-1-ol, 95%	5GR	31,169	Air/Sea/Road	29061990
111230100	111230100	822-67-3	2-Cyclohexen-1-ol, 95%	10GR	47,302	Air/Sea/Road	29061990
A15435.14	ALF-A15435-14	930-68-7	2-Cyclohexen-1-one, 97%	25GR	4,377	Air/Sea/Road	29142990
A15435.22	ALF-A15435-22	930-68-7	2-Cyclohexen-1-one, 97%	100GR	8,723	Air/Sea/Road	29142990
A15435.36	ALF-A15435-36	930-68-7	2-Cyclohexen-1-one, 97%	500GR	31,888	Air/Sea/Road	29142990
111240100	111240100	930-68-7	2-Cyclohexen-1-one, 97%	10GR	3,697	Air/Sea/Road	29142900
111240250	111240250	930-68-7	2-Cyclohexen-1-one, 97%	25GR	6,224	Air/Sea/Road	29142900
111241000	111241000	930-68-7	2-Cyclohexen-1-one, 97%	100GR	20,343	Air/Sea/Road	29142900
111245000	111245000	930-68-7	2-Cyclohexen-1-one, 97%	500GR	101,226	Air/Sea/Road	29142990
L18060.03	ALF-L18060-03	97023-48-8	2-Cyclohexylbenzoic acid, 97%	1GR	6,151	Air/Sea/Road	29163990
L18060.06	ALF-L18060-06	97023-48-8	2-Cyclohexylbenzoic acid, 97%	5GR	25,319	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B20782.0B	ALF-B20782-0B	4442-79-9	2-Cyclohexylethanol, 99%	1000GR	44,473	Air/Sea/Road	29061990
B20782.18	ALF-B20782-18	4442-79-9	2-Cyclohexylethanol, 99%	50GR	3,325	Air/Sea/Road	29061990
B20782.30	ALF-B20782-30	4442-79-9	2-Cyclohexylethanol, 99%	250GR	17,329	Air/Sea/Road	29061990
392640010	392640010	1647-26-3	2-Cyclohexylethyl bromide, 98%	1GR	3,596	Air/Sea/Road	29021900
392640050	392640050	1647-26-3	2-Cyclohexylethyl bromide, 98%	5GR	6,338	Air/Sea/Road	29021900
H27987.03	ALF-H27987-03	4442-85-7	2-Cyclohexylethylamine, 97%	1GR	5,592	Air/Sea/Road	29213090
H27987.06	ALF-H27987-06	4442-85-7	2-Cyclohexylethylamine, 97%	5GR	47,313	Air/Sea/Road	29213090
H31156.03	ALF-H31156-03	167692-95-7	2-Cyclohexylethylboronic acid pinacol ester, 96%	1GR	5,537	Air/Sea/Road	29319090
H31156.06	ALF-H31156-06	167692-95-7	2-Cyclohexylethylboronic acid pinacol ester, 96%	5GR	14,961	Air/Sea/Road	29319090
B23408.06	ALF-B23408-06	930-30-3	2-Cyclopenten-1-one, 98%	5GR	3,900	Air/Sea/Road	29142990
B23408.14	ALF-B23408-14	930-30-3	2-Cyclopenten-1-one, 98%	25GR	16,734	Air/Sea/Road	29142990
H27507.06	ALF-H27507-06	13668-61-6	2-Cyclopentene-1-acetic acid, tech. 90%, remainder mainly 3-cyclopentene-1-acetic acid	5GR	5,975	Air/Sea/Road	29162000
H27507.14	ALF-H27507-14	13668-61-6	2-Cyclopentene-1-acetic acid, tech. 90%, remainder mainly 3-cyclopentene-1-acetic acid	25GR	18,836	Air/Sea/Road	29162000
111570050	111570050	930-30-3	2-Cyclopentenone, 98%	5GR	4,601	Air/Sea/Road	29142900
111570250	111570250	930-30-3	2-Cyclopentenone, 98%	25GR	16,838	Air/Sea/Road	29142900
111571000	111571000	930-30-3	2-Cyclopentenone, 98%	100GR	63,725	Air/Sea/Road	29142990
B22344.03	ALF-B22344-03	766-00-7	2-Cyclopentylethanol, 98+%	1GR	5,204	Air/Sea/Road	29061990
B22344.06	ALF-B22344-06	766-00-7	2-Cyclopentylethanol, 98+%	5GR	14,486	Air/Sea/Road	29061990
L11080.03	ALF-L11080-03	2566-44-1	2-Cyclopropylethanol, 96%	1GR	8,197	Air/Sea/Road	29061990
L11080.06	ALF-L11080-06	2566-44-1	2-Cyclopropylethanol, 96%	5GR	31,690	Air/Sea/Road	29061990
L11080.MD	ALF-L11080-MD	2566-44-1	2-Cyclopropylethanol, 96%	250MG	3,005	Air/Sea/Road	29061990
L05688.14	ALF-L05688-14	1120-06-5	2-Decanol, 98%	25g	3,706	Air/Sea/Road	29051990
331600050	331600050	1120-06-5	2-Decanol, 98%	5GR	4,800	Air/Sea/Road	29051990
A14145.06	ALF-A14145-06	693-54-9	2-Decanone, 97%	5g	1,320	Air/Sea/Road	29141990
A14145.14	ALF-A14145-14	693-54-9	2-Decanone, 97%	25g	6,060	Air/Sea/Road	29141990
L05523.06	ALF-L05523-06	4117-14-0	2-Decyn-1-ol, 97%	5g	3,831	Air/Sea/Road	29052900
154990010	154990010	16373-93-6	2'-Deoxyadenosine hydrate, 99%	1GR	3,251	Air/Sea/Road	29349990
154990050	154990050	16373-93-6	2'-Deoxyadenosine hydrate, 99%	5GR	13,825	Air/Sea/Road	29349900
154990250	154990250	16373-93-6	2'-Deoxyadenosine hydrate, 99%	25GR	48,201	Air/Sea/Road	32049000
A11166.03	ALF-A11166-03	16373-93-6	2'-Deoxyadenosine monohydrate, 99%	1GR	2,159	Air/Sea/Road	29349900
A11166.06	ALF-A11166-06	16373-93-6	2'-Deoxyadenosine monohydrate, 99%	5GR	6,915	Air/Sea/Road	29349900
A11166.14	ALF-A11166-14	16373-93-6	2'-Deoxyadenosine monohydrate, 99%	25GR	31,524	Air/Sea/Road	29349900
J63886.06	ALF-J63886-06	0	2'-Deoxyadenosine, 99%	5g	2,392	POR	29349990
J63886.14	ALF-J63886-14	0	2'-Deoxyadenosine, 99%	25g	13,392	POR	29349990
J63062.03	ALF-J63062-03	951-77-9	2'-Deoxycytidine	1g	2,110	Air/Sea/Road	29349990
458510010	458510010	3992-42-5	2'-Deoxycytidine hydrochloride, 98%	1GR	6,981	Air/Sea/Road	29349900
458510050	458510050	3992-42-5	2'-Deoxycytidine hydrochloride, 98%	5GR	8,800	Air/Sea/Road	29349900
L14153.03	ALF-L14153-03	3992-42-5	2'-Deoxycytidine hydrochloride, 99%	1GR	4,601	Air/Sea/Road	29349900
L14153.MD	ALF-L14153-MD	3992-42-5	2'-Deoxycytidine hydrochloride, 99%	250MG	3,426	Air/Sea/Road	29349900
226720010	226720010	951-77-9	2'-Deoxycytidine, 99+%	1GR	6,978	Air/Sea/Road	32049000
226722500	226722500	951-77-9	2'-Deoxycytidine, 99+%	250MG	5,142	Air/Sea/Road	32049000
226725000	226725000	951-77-9	2'-Deoxycytidine, 99+%	500MG	6,549	Air/Sea/Road	32049000
J65482.04	ALF-J65482-04	1949-89-9	2-Deoxy-D-galactose, 99%	2g	11,093	Air/Sea/Road	29400000
J65482.06	ALF-J65482-06	1949-89-9	2-Deoxy-D-galactose, 99%	5g	15,151	Air/Sea/Road	29400000
111970010	111970010	1949-89-9	2-Deoxy-D-galactose, 99%	1GR	6,800	Air/Sea/Road	29400000
111970050	111970050	1949-89-9	2-Deoxy-D-galactose, 99%	5GR	22,055	Air/Sea/Road	29400000
L07338.03	ALF-L07338-03	154-17-6	2-Deoxy-D-glucose, 98%	1GR	4,365	Air/Sea/Road	29400000
L07338.06	ALF-L07338-06	154-17-6	2-Deoxy-D-glucose, 98%	5GR	10,268	Air/Sea/Road	29400000
L07338.14	ALF-L07338-14	154-17-6	2-Deoxy-D-glucose, 98%	25GR	54,848	Air/Sea/Road	29400000
111980010	111980010	154-17-6	2-Deoxy-D-glucose, 99%	1GR	6,354	Air/Sea/Road	29400000
111980050	111980050	154-17-6	2-Deoxy-D-glucose, 99%	5GR	20,752	Air/Sea/Road	29400000
111980250	111980250	154-17-6	2-Deoxy-D-glucose, 99%	25GR	104,005	Air/Sea/Road	29400000
A11990.03	ALF-A11990-03	533-67-5	2-Deoxy-D-ribose, 99%	1GR	710	Air/Sea/Road	29400000
A11990.06	ALF-A11990-06	533-67-5	2-Deoxy-D-ribose, 99%	5GR	3,455	Air/Sea/Road	29400000
A11990.14	ALF-A11990-14	533-67-5	2-Deoxy-D-ribose, 99%	25GR	10,856	Air/Sea/Road	29400000
153280050	153280050	533-67-5	2-Deoxy-D-ribose, 99%	5GR	9,188	Air/Sea/Road	29400000
153280250	153280250	533-67-5	2-Deoxy-D-ribose, 99%	25GR	22,827	Air/Sea/Road	29400000
226342500	226342500	52558-16-4	2'-Deoxyguanosine 5'-monophosphate, sodium salt hydrate, 99%	250MG	5,731	Air/Sea/Road	32049000
L14519.MC	ALF-L14519-MC	961-07-9	2'-Deoxyguanosine hydrate, 99%	100MG	3,210	Air/Sea/Road	29349900
L14519.ME	ALF-L14519-ME	961-07-9	2'-Deoxyguanosine hydrate, 99%	500MG	4,428	Air/Sea/Road	29349900
226730050	226730050	207121-55-9	2'-Deoxyguanosine hydrate, 99+%	5GR	83,999	Air/Sea/Road	32049000
226731000	226731000	207121-55-9	2'-Deoxyguanosine hydrate, 99+%	100MG	7,562	Air/Sea/Road	32049000

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J60741.03	ALF-J60741-03	961-07-9	2'-Deoxyguanosine monohydrate, 98+%	1g	5,284	Air/Sea/Road	29349990
J60741.06	ALF-J60741-06	961-07-9	2'-Deoxyguanosine monohydrate, 98+%	5g	9,718	Air/Sea/Road	29349990
J61411.03	ALF-J61411-03	890-38-0	2'-Deoxyinosine	1g	3,686	Air/Sea/Road	29349990
H52292.03	ALF-H52292-03	890-38-0	2'-Deoxyinosine, 98+%	1g	3,686	Air/Sea/Road	29349990
226361000	226361000	890-38-0	2'-Deoxyinosine, 98+%	100MG	3,807	POR	32049000
A16026.03	ALF-A16026-03	951-78-0	2'-Deoxyuridine, 99%	1GR	2,220	Air/Sea/Road	29349900
A16026.06	ALF-A16026-06	951-78-0	2'-Deoxyuridine, 99%	5GR	2,274	Air/Sea/Road	29349900
A16026.14	ALF-A16026-14	951-78-0	2'-Deoxyuridine, 99%	25GR	7,959	Air/Sea/Road	29349900
226610010	226610010	951-78-0	2'-Deoxyuridine, 99+%	1GR	12,948	Air/Sea/Road	32049000
226612500	226612500	951-78-0	2'-Deoxyuridine, 99+%	250MG	3,950	Air/Sea/Road	32049000
J64716.MB	ALF-J64716-MB	102814-08-4	2'-Deoxyuridine-5'-triphosphate trisodium salt, 95%	25mg	10,693	Air/Sea/Road	29335995
A17485.18	ALF-A17485-18	51-05-8	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99%	50GR	3,425	Air/Sea/Road	29224990
A17485.30	ALF-A17485-30	51-05-8	2-Diethylaminoethyl 4-aminobenzoate hydrochloride, 99%	250GR	12,112	Air/Sea/Road	29224990
114030010	114030010	869-24-9	2-Diethylaminoethylchloride hydrochloride, 99.5%	1KG	10,419	Air/Sea/Road	29211990
114030025	114030025	869-24-9	2-Diethylaminoethylchloride hydrochloride, 99.5%	2.5KG	22,974	Air/Sea/Road	29211990
114030050	114030050	869-24-9	2-Diethylaminoethylchloride hydrochloride, 99.5%	5GR	3,593	Air/Sea/Road	29211900
114032500	114032500	869-24-9	2-Diethylaminoethylchloride hydrochloride, 99.5%	250GR	3,862	Air/Sea/Road	28211913
H33688.06	ALF-H33688-06	63878-70-6	2-Difluoromethyl-1-fluorobenzene, 97%	5GR	22,447	Air/Sea/Road	29039990
B22662.22	ALF-B22662-22	4261-68-1	2-Diisopropylaminoethyl chloride hydrochloride, 98%	100GR	2,480	Air/Sea/Road	29211990
B22662.36	ALF-B22662-36	4261-68-1	2-Diisopropylaminoethyl chloride hydrochloride, 98%	500GR	12,399	Air/Sea/Road	29211990
B20218.03	ALF-B20218-03	96994-73-9	2-Dimethylamino-6-fluorobenzonitrile, 97%	1GR	3,590	Air/Sea/Road	29269000
A12967.03	ALF-A12967-03	610-16-2	2-Dimethylaminobenzoic acid, 98%	1GR	3,248	Air/Sea/Road	29224990
A12967.06	ALF-A12967-06	610-16-2	2-Dimethylaminobenzoic acid, 98%	5GR	11,713	Air/Sea/Road	29224990
115810050	115810050	13242-44-9	2-Dimethylaminoethanethiol hydrochloride, 95%	5GR	7,222	Air/Sea/Road	29309099
115810250	115810250	13242-44-9	2-Dimethylaminoethanethiol hydrochloride, 95%	25GR	17,182	Air/Sea/Road	29309099
115811000	115811000	13242-44-9	2-Dimethylaminoethanethiol hydrochloride, 95%	100GR	64,213	Air/Sea/Road	29309099
408060250	408060250	1421-89-2	2-Dimethylaminoethyl acetate, 98%	25GR	13,693	Air/Sea/Road	29224990
A15134.22	ALF-A15134-22	4584-46-7	2-Dimethylaminoethyl chloride hydrochloride, 98+%	100GR	2,487	Air/Sea/Road	29211990
A15134.36	ALF-A15134-36	4584-46-7	2-Dimethylaminoethyl chloride hydrochloride, 98+%	500GR	4,419	Air/Sea/Road	29121200
115820025	115820025	4584-46-7	2-Dimethylaminoethyl chloride hydrochloride, 99%	2.5KG	29,536	Air/Sea/Road	29211210
115820050	115820050	4584-46-7	2-Dimethylaminoethyl chloride hydrochloride, 99%	5GR	2,110	Air/Sea/Road	29211913
115821000	115821000	4584-46-7	2-Dimethylaminoethyl chloride hydrochloride, 99%	100GR	2,487	Air/Sea/Road	29211990
115825000	115825000	4584-46-7	2-Dimethylaminoethyl chloride hydrochloride, 99%	500GR	7,633	Air/Sea/Road	29211900
B20882.22	ALF-B20882-22	4584-49-0	2-Dimethylaminoisopropyl chloride hydrochloride, 98%	100GR	2,110	Air/Sea/Road	29211990
B20882.36	ALF-B20882-36	4584-49-0	2-Dimethylaminoisopropyl chloride hydrochloride, 98%	500GR	10,552	Air/Sea/Road	29211990
115831000	115831000	4584-49-0	2-Dimethylaminoisopropyl chloride hydrochloride, 98.5%	100GR	2,175	Air/Sea/Road	29211990
115835000	115835000	4584-49-0	2-Dimethylaminoisopropyl chloride hydrochloride, 98.5%	500GR	15,400	Air/Sea/Road	29211990
A18862.09	ALF-A18862-09	6175-49-1	2-Dodecanone, 95%	10GR	1,671	Air/Sea/Road	29141990
A18862.18	ALF-A18862-18	6175-49-1	2-Dodecanone, 95%	50GR	7,695	Air/Sea/Road	29141990
A13724.09	ALF-A13724-09	16357-59-8	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	10GR	2,758	Air/Sea/Road	29334900
A13724.18	ALF-A13724-18	16357-59-8	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	50GR	7,954	Air/Sea/Road	29334900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13724.30	ALF-A13724-30	16357-59-8	2-Ethoxy-1-ethoxycarbonyl-1,2-dihydroquinoline, 99%	250GR	20,692	Air/Sea/Road	29334900
H27217.14	ALF-H27217-14	2486-66-0	2-Ethoxy-4-nitrobenzoic acid, 98%	25GR	17,537	Air/Sea/Road	29189900
H34443.06	ALF-H34443-06	14077-58-8	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	5GR	4,910	Air/Sea/Road	29189900
H34443.14	ALF-H34443-14	14077-58-8	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	25GR	19,053	Air/Sea/Road	29189990
H34443.22	ALF-H34443-22	14077-58-8	2-Ethoxyacetyl chloride, 97%, stab. with 0.3% Magnesium oxide	100GR	60,100	Air/Sea/Road	29189900
A15035.18	ALF-A15035-18	613-69-4	2-Ethoxybenzaldehyde, 97+%	50GR	2,699	Air/Sea/Road	29124990
A15035.22	ALF-A15035-22	613-69-4	2-Ethoxybenzaldehyde, 97+%	100GR	7,795	Air/Sea/Road	29124990
B25455.22	ALF-B25455-22	938-73-8	2-Ethoxybenzamide, 97%	100GR	2,476	Air/Sea/Road	29242990
B25455.36	ALF-B25455-36	938-73-8	2-Ethoxybenzamide, 97%	500GR	7,535	Air/Sea/Road	29242990
117870050	117870050	938-73-8	2-Ethoxybenzamide, 97%	5GR	1,998	Air/Sea/Road	29242990
117871000	117871000	938-73-8	2-Ethoxybenzamide, 97%	100GR	5,091	Air/Sea/Road	29242998
H34325.03	ALF-H34325-03	68800-33-9	2-Ethoxybenzenesulfonyl chloride, 96%	1GR	5,243	Air/Sea/Road	29093090
H34325.06	ALF-H34325-06	68800-33-9	2-Ethoxybenzenesulfonyl chloride, 96%	5GR	17,007	Air/Sea/Road	29093090
A14758.14	ALF-A14758-14	134-11-2	2-Ethoxybenzoic acid, 98%	25GR	2,162	Air/Sea/Road	29189900
A14758.22	ALF-A14758-22	134-11-2	2-Ethoxybenzoic acid, 98%	100GR	4,966	Air/Sea/Road	29189900
A14758.36	ALF-A14758-36	134-11-2	2-Ethoxybenzoic acid, 98%	500GR	20,370	Air/Sea/Road	29189900
435340010	435340010	6609-57-0	2-Ethoxybenzonitrile, 98%	1GR	6,327	Air/Sea/Road	29269000
435340050	435340050	6609-57-0	2-Ethoxybenzonitrile, 98%	5GR	19,320	Air/Sea/Road	29269000
A15477.14	ALF-A15477-14	71672-75-8	2-Ethoxybenzyl alcohol, 98%	25GR	8,612	Air/Sea/Road	29094900
A15477.22	ALF-A15477-22	71672-75-8	2-Ethoxybenzyl alcohol, 98%	100GR	30,795	Air/Sea/Road	29094900
H27613.03	ALF-H27613-03	33371-97-0	2-Ethoxycyclohexanone, 98%	1GR	1,697	Air/Sea/Road	29142990
H27613.06	ALF-H27613-06	33371-97-0	2-Ethoxycyclohexanone, 98%	5GR	4,846	Air/Sea/Road	29142990
H27613.14	ALF-H27613-14	33371-97-0	2-Ethoxycyclohexanone, 98%	25GR	15,728	Air/Sea/Road	29142990
A16100.OF	ALF-A16100-OF	110-80-5	2-Ethoxyethanol, 99%	2500ML	4,167	Air/Sea/Road	29094400
A16100.AP	ALF-A16100-AP	110-80-5	2-Ethoxyethanol, 99%	500ML	2,291	Air/Sea/Road	29094400
156020010	156020010	110-80-5	2-Ethoxyethanol, 99%, extra pure	1LT	6,584	Air/Sea/Road	29094400
156020025	156020025	110-80-5	2-Ethoxyethanol, 99%, extra pure	2.5LT	12,364	Air/Sea/Road	29094400
156020250	156020250	110-80-5	2-Ethoxyethanol, 99%, extra pure	25LT	72,181	Air/Sea/Road	29094400
A13639.OF	ALF-A13639-OF	111-15-9	2-Ethoxyethyl acetate, 98+%	2500ML	5,477	Air/Sea/Road	29153500
A13639.AP	ALF-A13639-AP	111-15-9	2-Ethoxyethyl acetate, 98+%	500ML	2,236	Air/Sea/Road	29153500
117900010	117900010	112-36-7	2-Ethoxyethyl ether, 98+%, extra pure	1KG	13,358	Air/Sea/Road	29091900
117900025	117900025	112-36-7	2-Ethoxyethyl ether, 98+%, extra pure	2.5KG	25,901	Air/Sea/Road	29091900
117900100	117900100	112-36-7	2-Ethoxyethyl ether, 98+%, extra pure	10KG	115,401	Air/Sea/Road	29091900
117905000	117905000	112-36-7	2-Ethoxyethyl ether, 98+%, extra pure	500GR	7,938	Air/Sea/Road	29091900
B23327.14	ALF-B23327-14	93-18-5	2-Ethoxynaphthalene, 99%	25GR	968	Air/Sea/Road	29093090
B23327.22	ALF-B23327-22	93-18-5	2-Ethoxynaphthalene, 99%	100GR	4,738	Air/Sea/Road	29093090
B23327.36	ALF-B23327-36	93-18-5	2-Ethoxynaphthalene, 99%	500GR	5,207	Air/Sea/Road	29093090
243000100	243000100	2224-00-2	2-Ethoxynaphthoic acid, 98%	10GR	2,263	POR	29182910
B24755.14	ALF-B24755-14	94-71-3	2-Ethoxyphenol, 98%	25GR	927	Air/Sea/Road	29095090
B24755.22	ALF-B24755-22	94-71-3	2-Ethoxyphenol, 98%	100GR	3,143	Air/Sea/Road	29095090
B24755.36	ALF-B24755-36	94-71-3	2-Ethoxyphenol, 98%	500GR	7,877	Air/Sea/Road	29095090
370030050	370030050	94-71-3	2-Ethoxyphenol, 98%	5GR	3,621	Air/Sea/Road	29095000
370031000	370031000	94-71-3	2-Ethoxyphenol, 98%	100GR	3,707	Air/Sea/Road	29095000
L11299.06	ALF-L11299-06	5395-71-1	2-Ethoxyphenyl isocyanate, 97%	5GR	4,027	Air/Sea/Road	29291090
L11299.14	ALF-L11299-14	5395-71-1	2-Ethoxyphenyl isocyanate, 97%	25GR	14,386	Air/Sea/Road	29291090
454360010	454360010	848243-23-2	2-Ethoxypyridine-3-boronic acid pinacol ester, 95%	1GR	37,162	Air/Sea/Road	29333990
L20422.03	ALF-L20422-03	854373-97-0	2-Ethoxypyridine-3-boronic acid, 98%	1GR	11,879	Air/Sea/Road	29333919
L20422.06	ALF-L20422-06	854373-97-0	2-Ethoxypyridine-3-boronic acid, 98%	5GR	46,801	Air/Sea/Road	29333919
L20422.MD	ALF-L20422-MD	854373-97-0	2-Ethoxypyridine-3-boronic acid, 98%	250MG	3,964	Air/Sea/Road	29333919
H50088.03	ALF-H50088-03	885278-07-9	2-Ethoxypyridine-3-carboxaldehyde, 97%	1g	13,679	Air/Sea/Road	29333919
H33353.03	ALF-H33353-03	725702-35-2	2-Ethoxythiobenzamide, 97%	1GR	11,770	Air/Sea/Road	29309099
H33353.MD	ALF-H33353-MD	725702-35-2	2-Ethoxythiobenzamide, 97%	250MG	4,292	Air/Sea/Road	29309099
B20254.06	ALF-B20254-06	823-36-9	2-Ethyl-1,3-cyclopentanedione, 98+%	5GR	2,496	Air/Sea/Road	29142990
B20254.14	ALF-B20254-14	823-36-9	2-Ethyl-1,3-cyclopentanedione, 98+%	25GR	12,800	Air/Sea/Road	29142990
118510010	118510010	94-96-2	2-Ethyl-1,3-hexanediol, 99%, mixture of isomers	1LT	15,287	Air/Sea/Road	29053995
118512500	118512500	94-96-2	2-Ethyl-1,3-hexanediol, 99%, mixture of isomers	250ML	11,246	Air/Sea/Road	29053990
B21026.OF	ALF-B21026-OF	97-95-0	2-Ethyl-1-butanol, 99%	2500ML	77,716	Air/Sea/Road	29051990
B21026.AE	ALF-B21026-AE	97-95-0	2-Ethyl-1-butanol, 99%	100ML	7,621	Air/Sea/Road	29051990
B21026.AP	ALF-B21026-AP	97-95-0	2-Ethyl-1-butanol, 99%	500ML	19,497	Air/Sea/Road	29051990
L11553.06	ALF-L11553-06	760-21-4	2-Ethyl-1-butene, 97%	5GR	3,991	Air/Sea/Road	29012990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L11553.14	ALF-L11553-14	760-21-4	2-Ethyl-1-butene, 97%	25GR	12,573	Air/Sea/Road	29012990
A17104.0F	ALF-A17104-0F	104-76-7	2-Ethyl-1-hexanol, 99%	2500ML	4,546	Air/Sea/Road	29051620
A17104.AP	ALF-A17104-AP	104-76-7	2-Ethyl-1-hexanol, 99%	500ML	2,152	Air/Sea/Road	29051620
118530010	118530010	104-76-7	2-Ethyl-1-hexanol, 99%	1LT	3,622	Air/Sea/Road	29051685
118530025	118530025	104-76-7	2-Ethyl-1-hexanol, 99%	2.5LT	8,415	Air/Sea/Road	29051685
118530250	118530250	104-76-7	2-Ethyl-1-hexanol, 99%	25LT	50,071	Air/Sea/Road	29051690
B23104.03	ALF-B23104-03	17059-50-6	2-Ethyl-1H-indene, 97%	1GR	8,427	Air/Sea/Road	29029090
B23104.06	ALF-B23104-06	17059-50-6	2-Ethyl-1H-indene, 97%	5GR	24,807	Air/Sea/Road	29029090
A13084.36	ALF-A13084-36	77-99-6	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	500g	1,650	Air/Sea/Road	29054100
164650010	164650010	77-99-6	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	1KG	4,360	Air/Sea/Road	29054100
164650025	164650025	77-99-6	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	2.5KG	8,052	Air/Sea/Road	29054100
164650100	164650100	77-99-6	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	10KG	26,994	Air/Sea/Road	29054100
164655000	164655000	77-99-6	2-Ethyl-2-(hydroxymethyl)-1,3-propanediol, 98%	500GR	2,544	Air/Sea/Road	29054100
B23287.22	ALF-B23287-22	10431-98-8	2-Ethyl-2-oxazoline, 99%	100GR	3,544	Air/Sea/Road	29349900
B23287.36	ALF-B23287-36	10431-98-8	2-Ethyl-2-oxazoline, 99%	500GR	10,204	Air/Sea/Road	29349990
159980025	159980025	10431-98-8	2-Ethyl-2-oxazoline, 99+%	2.5KG	91,838	Sea/Road	32049000
159981000	159981000	10431-98-8	2-Ethyl-2-oxazoline, 99+%	100GR	4,329	Air/Sea/Road	32049000
159985000	159985000	10431-98-8	2-Ethyl-2-oxazoline, 99+%	500GR	13,814	Air/Sea/Road	32049000
H27383.06	ALF-H27383-06	13925-07-0	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	5GR	2,992	Air/Sea/Road	29339990
H27383.14	ALF-H27383-14	13925-07-0	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	25GR	9,552	Air/Sea/Road	29339990
H27383.22	ALF-H27383-22	13925-07-0	2-Ethyl-3,5(6)-dimethylpyrazine, 99%, mixture of isomers	100GR	29,180	Air/Sea/Road	29339990
H66454.MD	ALF-H66454-MD	57598-51-3	2-Ethyl-3-methoxybenzoic acid, 98%	250mg	2,941	Air/Sea/Road	29189990
A11092.06	ALF-A11092-06	15707-23-0	2-Ethyl-3-methylpyrazine, 98+%	5GR	1,185	Air/Sea/Road	29339990
A11092.14	ALF-A11092-14	15707-23-0	2-Ethyl-3-methylpyrazine, 98+%	25GR	3,070	Air/Sea/Road	29339990
A11092.22	ALF-A11092-22	15707-23-0	2-Ethyl-3-methylpyrazine, 98+%	100GR	17,173	Air/Sea/Road	29339990
H32187.06	ALF-H32187-06	4359-46-0	2-Ethyl-4-methyl-1,3-dioxolane, cis + trans, 99%	5GR	6,228	Air/Sea/Road	29329900
H32187.14	ALF-H32187-14	4359-46-0	2-Ethyl-4-methyl-1,3-dioxolane, cis + trans, 99%	25GR	26,214	Air/Sea/Road	29329990
A15798.14	ALF-A15798-14	931-36-2	2-Ethyl-4-methylimidazole, 96%	25GR	3,134	Air/Sea/Road	29332990
A15798.22	ALF-A15798-22	931-36-2	2-Ethyl-4-methylimidazole, 96%	100GR	9,202	Air/Sea/Road	29332990
A15642.06	ALF-A15642-06	15679-12-6	2-Ethyl-4-methylthiazole, 98%	5GR	1,688	Air/Sea/Road	29341000
H32308.AE	ALF-H32308-AE		2-Ethyl-5,5-dimethyl-1,3-dioxane solution in acetonitrile (1000mg/L)	100ML	25,575	Air/Sea/Road	38249900
H32351.06	ALF-H32351-06	768-58-1	2-Ethyl-5,5-dimethyl-1,3-dioxane, 99%	5GR	7,544	Air/Sea/Road	29329990
H32351.14	ALF-H32351-14	768-58-1	2-Ethyl-5,5-dimethyl-1,3-dioxane, 99%	25GR	24,935	Air/Sea/Road	29329990
B25213.03	ALF-B25213-03	1687-64-5	2-Ethyl-6-methylphenol, 97%	1GR	2,660	Air/Sea/Road	29071950
B25213.06	ALF-B25213-06	1687-64-5	2-Ethyl-6-methylphenol, 97%	5GR	10,064	Air/Sea/Road	29071950
B25213.14	ALF-B25213-14	1687-64-5	2-Ethyl-6-methylphenol, 97%	25GR	39,896	Air/Sea/Road	29071950
B21839.06	ALF-B21839-06	922-63-4	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	5GR	3,153	Air/Sea/Road	29121990
B21839.14	ALF-B21839-14	922-63-4	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	25GR	11,395	Air/Sea/Road	29121990
B21839.22	ALF-B21839-22	922-63-4	2-Ethylacrolein, tech. 90%, stab. with 50ppm hydroquinone	100GR	29,653	Air/Sea/Road	29121990
A14984.0E	ALF-A14984-0E	578-54-1	2-Ethylaniline, 97%	2500GR	18,092	Air/Sea/Road	29214990
A14984.22	ALF-A14984-22	578-54-1	2-Ethylaniline, 97%	100GR	2,137	Air/Sea/Road	29214990
A14984.36	ALF-A14984-36	578-54-1	2-Ethylaniline, 97%	500GR	6,133	Air/Sea/Road	29214990
118050010	118050010	578-54-1	2-Ethylaniline, 98%	1KG	42,388	Air/Sea/Road	29214290
118050050	118050050	578-54-1	2-Ethylaniline, 98%	5GR	3,004	Air/Sea/Road	29214290
118052500	118052500	578-54-1	2-Ethylaniline, 98%	250GR	11,516	Air/Sea/Road	29214200
L07206.06	ALF-L07206-06	84-51-5	2-Ethylanthraquinone, 98%	5GR	1,083	Air/Sea/Road	29146990
L07206.22	ALF-L07206-22	84-51-5	2-Ethylanthraquinone, 98%	100GR	1,637	Air/Sea/Road	29146990
L07206.36	ALF-L07206-36	84-51-5	2-Ethylanthraquinone, 98%	500GR	8,924	Air/Sea/Road	29146990
378750010	378750010	612-19-1	2-Ethylbenzoic acid, 97%	1GR	19,569	Air/Sea/Road	29089990
A16989.AK	ALF-A16989-AK	88-09-5	2-Ethylbutyric acid, 98%	250ML	4,677	Air/Sea/Road	29159090
A16989.AU	ALF-A16989-AU	88-09-5	2-Ethylbutyric acid, 98%	1000ML	11,662	Air/Sea/Road	29159090
B23774.14	ALF-B23774-14	2736-40-5	2-Ethylbutyryl chloride, 99%	25GR	7,292	Air/Sea/Road	29159090
B23774.22	ALF-B23774-22	2736-40-5	2-Ethylbutyryl chloride, 99%	100GR	26,240	Air/Sea/Road	29159090
409820050	409820050	2736-40-5	2-Ethylbutyryl chloride, 99%	5GR	3,285	Air/Sea/Road	29159070
409820250	409820250	2736-40-5	2-Ethylbutyryl chloride, 99%	25GR	7,292	Air/Sea/Road	29159090
409821000	409821000	2736-40-5	2-Ethylbutyryl chloride, 99%	100GR	29,820	Air/Sea/Road	29159090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B20748.06	ALF-B20748-06	4423-94-3	2-Ethylcyclohexanone, 99%	5GR	6,522	Air/Sea/Road	29142990
B20748.14	ALF-B20748-14	4423-94-3	2-Ethylcyclohexanone, 99%	25GR	24,935	Air/Sea/Road	29142990
A15520.06	ALF-A15520-06	3208-16-0	2-Ethylfuran, 98+%	5GR	1,730	Air/Sea/Road	29321990
A15520.14	ALF-A15520-14	3208-16-0	2-Ethylfuran, 98+%	25GR	9,431	Air/Sea/Road	29321990
A15520.22	ALF-A15520-22	3208-16-0	2-Ethylfuran, 98+%	100GR	16,939	Air/Sea/Road	29321990
410090010	410090010	123-05-7	2-Ethylhexanal, 96%	1KG	22,979	Air/Sea/Road	29121990
410092500	410092500	123-05-7	2-Ethylhexanal, 96%	250GR	6,504	Air/Sea/Road	29121990
B23471.18	ALF-B23471-18	123-05-7	2-Ethylhexanal, 97%	50GR	2,209	Air/Sea/Road	29121990
B23471.30	ALF-B23471-30	123-05-7	2-Ethylhexanal, 97%	250GR	5,421	Air/Sea/Road	29121990
A10898.0D	ALF-A10898-0D	94-96-2	2-Ethylhexane-1,3-diol, 97%	10000ML	25,146	Air/Sea/Road	29053990
A10898.0F	ALF-A10898-0F	94-96-2	2-Ethylhexane-1,3-diol, 97%	2500ML	15,962	Air/Sea/Road	29053990
A10898.AP	ALF-A10898-AP	94-96-2	2-Ethylhexane-1,3-diol, 97%	500ML	3,669	Air/Sea/Road	29053990
A12644.0D	ALF-A12644-0D	149-57-5	2-Ethylhexanoic acid, 99%	10000ML	9,647	Air/Sea/Road	29159090
A12644.0F	ALF-A12644-0F	149-57-5	2-Ethylhexanoic acid, 99%	2500ML	5,716	Air/Sea/Road	29159090
A12644.AE	ALF-A12644-AE	149-57-5	2-Ethylhexanoic acid, 99%	100ML	1,870	Air/Sea/Road	29159090
A12644.AP	ALF-A12644-AP	149-57-5	2-Ethylhexanoic acid, 99%	500ML	2,448	Air/Sea/Road	29159090
118520011	118520011	149-57-5	2-Ethylhexanoic acid, 99%	1KG	10,543	Air/Sea/Road	29159070
118520025	118520025	149-57-5	2-Ethylhexanoic acid, 99%	2.5KG	7,612	Air/Sea/Road	29159010
118520100	118520100	149-57-5	2-Ethylhexanoic acid, 99%	10KG	35,015	Sea/Road	29159090
118525000	118525000	149-57-5	2-Ethylhexanoic acid, 99%	500GR	2,400	Air/Sea/Road	29159070
424790100	424790100	36765-89-6	2-Ethylhexanoic anhydride, 95%	10GR	18,375	Air/Sea/Road	29159090
B23257.AK	ALF-B23257-AK	103-09-3	2-Ethylhexyl acetate, 99%	250ML	1,121	Air/Sea/Road	29153990
B23257.AU	ALF-B23257-AU	103-09-3	2-Ethylhexyl acetate, 99%	1000ML	4,704	Air/Sea/Road	29153990
410105000	410105000	103-09-3	2-Ethylhexyl acetate, 99%, pure	500GR	3,800	Air/Sea/Road	29153990
L03854.0F	ALF-L03854-0F	103-11-7	2-Ethylhexyl acrylate, 98%, stab.	2500ML	5,507	Air/Sea/Road	29161290
L03854.AE	ALF-L03854-AE	103-11-7	2-Ethylhexyl acrylate, 98%, stab.	100ML	2,241	Air/Sea/Road	29161290
L03854.AP	ALF-L03854-AP	103-11-7	2-Ethylhexyl acrylate, 98%, stab.	500ML	2,187	Air/Sea/Road	29161290
305335000	305335000	18908-66-2	2-Ethylhexyl bromide, 95%	500GR	22,705	Air/Sea/Road	29036900
B23532.14	ALF-B23532-14	18908-66-2	2-Ethylhexyl bromide, 96%, stab. with copper	25GR	1,583	Air/Sea/Road	29033920
B23532.22	ALF-B23532-22	18908-66-2	2-Ethylhexyl bromide, 96%, stab. with copper	100GR	5,947	Air/Sea/Road	29033920
042303.AK	ALF-042303-AK	688-84-6	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	250ml	2,902	Air/Sea/Road	29161400
042303.K2	ALF-042303-K2	688-84-6	2-Ethylhexyl methacrylate, 98%, stab. with 4-methoxyphenol	1L	4,204	Air/Sea/Road	29161400
371170010	371170010	688-84-6	2-Ethylhexyl methacrylate, 99%, stabilized	1LT	12,842	Air/Sea/Road	29161290
468830250	468830250	0	2-Ethylhexyl salicylate		3,814		
468831000	468831000	0	2-Ethylhexyl salicylate		6,872		
A10372.0F	ALF-A10372-0F	104-75-6	2-Ethylhexylamine, 98%	2500ML	21,866	Air/Sea/Road	29211990
A10372.AE	ALF-A10372-AE	104-75-6	2-Ethylhexylamine, 98%	100ML	1,797	Air/Sea/Road	29211990
A10372.AP	ALF-A10372-AP	104-75-6	2-Ethylhexylamine, 98%	500ML	4,386	Air/Sea/Road	29211990
271662500	271662500	104-75-6	2-Ethylhexylamine, 99%	250ML	6,587	Air/Sea/Road	29211990
B24090.22	ALF-B24090-22	1072-62-4	2-Ethylimidazole, 98%	100GR	3,759	Air/Sea/Road	29332990
B24090.36	ALF-B24090-36	1072-62-4	2-Ethylimidazole, 98%	500GR	6,524	Air/Sea/Road	29332990
219280025	219280025	1072-62-4	2-Ethylimidazole, 99%	2.5KG	34,231	Air/Sea/Road	29332990
219281000	219281000	1072-62-4	2-Ethylimidazole, 99%	100GR	3,818	Air/Sea/Road	29332990
219285000	219285000	1072-62-4	2-Ethylimidazole, 99%	500GR	6,500	Air/Sea/Road	29332990
L15252.06	ALF-L15252-06	40411-25-4	2-Ethylphenyl isocyanate, 99%	5GR	6,118	Air/Sea/Road	29291090
A16853.09	ALF-A16853-09	19398-06-2	2-Ethylphenylhydrazine hydrochloride, 98%	10GR	2,775	Air/Sea/Road	29280090
A16853.18	ALF-A16853-18	19398-06-2	2-Ethylphenylhydrazine hydrochloride, 98%	50GR	14,796	Air/Sea/Road	29280090
A16853.30	ALF-A16853-30	19398-06-2	2-Ethylphenylhydrazine hydrochloride, 98%	250GR	22,676	Air/Sea/Road	29280090
A17352.22	ALF-A17352-22	100-71-0	2-Ethylpyridine, 98%	100GR	12,908	Air/Sea/Road	29333919
A17352.36	ALF-A17352-36	100-71-0	2-Ethylpyridine, 98%	500GR	33,164	Air/Sea/Road	29333919
308770010	308770010	1551-06-0	2-Ethylpyrrole, 98%	1GR	18,784	Air/Sea/Road	29339900
308772500	308772500	1551-06-0	2-Ethylpyrrole, 98%	250MG	6,097	Air/Sea/Road	29339980
B22464.03	ALF-B22464-03	37147-15-2	2-Ethylthio-1,3,4-thiadiazole-5-thiol, 97%	1GR	9,330	Air/Sea/Road	29349900
B22464.06	ALF-B22464-06	37147-15-2	2-Ethylthio-1,3,4-thiadiazole-5-thiol, 97%	5GR	36,444	Air/Sea/Road	29349900
A13372.14	ALF-A13372-14	872-55-9	2-Ethylthiophene, 99%	25GR	5,494	Air/Sea/Road	29349900
A13372.22	ALF-A13372-22	872-55-9	2-Ethylthiophene, 99%	100GR	15,397	Air/Sea/Road	29349900
L11498.04	ALF-L11498-04	4500-58-7	2-Ethylthiophenol, 95%	2GR	2,719	Air/Sea/Road	29309070
L11498.09	ALF-L11498-09	4500-58-7	2-Ethylthiophenol, 95%	10GR	4,956	Air/Sea/Road	29309070
L02028.06	ALF-L02028-06	611-14-3	2-Ethyltoluene, 98+%	5GR	2,369	Air/Sea/Road	29029090
L02028.14	ALF-L02028-14	611-14-3	2-Ethyltoluene, 98+%	25GR	7,717	Air/Sea/Road	29029090

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L11274.03	ALF-L11274-03	1945-84-2	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	1GR	2,824	Air/Sea/Road	29333919
L11274.06	ALF-L11274-06	1945-84-2	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	5GR	9,658	Air/Sea/Road	29333919
L11274.14	ALF-L11274-14	1945-84-2	2-Ethynylpyridine, 98%, stab. with 0.01% hydroquinone	25GR	52,005	Air/Sea/Road	29333919
295670010	295670010	1945-84-2	2-Ethynylpyridine, 98+%	1GR	5,759	Air/Sea/Road	29333919
B22603.03	ALF-B22603-03	5104-49-4	2-Fluoro- [^] a-methyl-4-biphenylacetic acid, 99%	1GR	4,373	Air/Sea/Road	29163990
B22603.06	ALF-B22603-06	5104-49-4	2-Fluoro- [^] a-methyl-4-biphenylacetic acid, 99%	5GR	6,332	Air/Sea/Road	29163990
B22603.14	ALF-B22603-14	5104-49-4	2-Fluoro- [^] a-methyl-4-biphenylacetic acid, 99%	25GR	20,500	Air/Sea/Road	29163990
439470050	439470050	164298-27-5	2-Fluoro-1,3-dimethylimidazolidinium hexafluorophosphate, 97%	5GR	11,133	Air/Sea/Road	29299000
439470250	439470250	164298-27-5	2-Fluoro-1,3-dimethylimidazolidinium hexafluorophosphate, 97%	25GR	44,529	Air/Sea/Road	29299000
L13505.03	ALF-L13505-03	82830-49-7	2-Fluoro-1,4-dimethoxybenzene, 97%	1GR	1,780	Air/Sea/Road	29093090
L13505.06	ALF-L13505-06	82830-49-7	2-Fluoro-1,4-dimethoxybenzene, 97%	5GR	5,931	Air/Sea/Road	29093090
L11088.03	ALF-L11088-03	58086-67-2	2-Fluoro-1-methylpyridinium p-toluenesulfonate, tech. 90%	1GR	1,900	Air/Sea/Road	29333919
L11088.06	ALF-L11088-06	58086-67-2	2-Fluoro-1-methylpyridinium p-toluenesulfonate, tech. 90%	5GR	5,740	Air/Sea/Road	29333919
J65632.03	ALF-J65632-03	10212-20-1	2'-Fluoro-2'-deoxycytidine, 99%	1g	3,380	Air/Sea/Road	29349990
J64055.MD	ALF-J64055-MD	78842-13-4	2'-Fluoro-2'-deoxyguanosine, 99%	250mg	3,818	Air/Sea/Road	29349990
J65948.03	ALF-J65948-03	784-71-4	2'-Fluoro-2'-deoxyuridine, 97%	1g	2,418	Air/Sea/Road	29349990
J65948.14	ALF-J65948-14	784-71-4	2'-Fluoro-2'-deoxyuridine, 97%	25g	50,475	Air/Sea/Road	29349990
455000010	455000010	784-71-4	2'-Fluoro-2'-deoxyuridine, 97%	1GR	4,400	Air/Sea/Road	29349900
B20280.03	ALF-B20280-03	115029-22-6	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	1GR	1,487	Air/Sea/Road	29163990
B20280.06	ALF-B20280-06	115029-22-6	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	5GR	7,230	Air/Sea/Road	29163990
398190010	398190010	115029-22-6	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	1GR	2,900	Air/Sea/Road	29089990
398190050	398190050	115029-22-6	2-Fluoro-3-(trifluoromethyl)benzoic acid, 98%	5GR	8,900	Air/Sea/Road	29089990
430410010	430410010	157834-21-4	2-Fluoro-3-(trifluoromethyl)phenylboronic acid, 97%	1GR	9,508	Air/Sea/Road	29319090
H62587.MD	ALF-H62587-MD	0	2-Fluoro-3,4-methylenedioxybenzeneboronic acid pinacol ester, 96%	250mg	17,818	Air/Sea/Road	29319090
425830010	425830010	103438-88-6	2-Fluoro-3-methoxybenzaldehyde, 96%	1GR	4,995	Air/Sea/Road	29130090
425830050	425830050	103438-88-6	2-Fluoro-3-methoxybenzaldehyde, 96%	5GR	14,296	Air/Sea/Road	29130090
L19655.03	ALF-L19655-03	352303-67-4	2-Fluoro-3-methoxybenzeneboronic acid, 97%	1GR	3,663	Air/Sea/Road	29319090
L19655.06	ALF-L19655-06	352303-67-4	2-Fluoro-3-methoxybenzeneboronic acid, 97%	5GR	17,129	Air/Sea/Road	29319090
A12280.03	ALF-A12280-03	315-31-1	2-Fluoro-3-methylbenzoic acid, 98%	1GR	3,798	Air/Sea/Road	29163990
A12280.06	ALF-A12280-06	315-31-1	2-Fluoro-3-methylbenzoic acid, 98%	5GR	5,826	Air/Sea/Road	29163990
B20538.03	ALF-B20538-03	151412-12-3	2-Fluoro-3-methylbenzyl bromide, 97%	1GR	4,002	Air/Sea/Road	29036990
B20538.06	ALF-B20538-06	151412-12-3	2-Fluoro-3-methylbenzyl bromide, 97%	5GR	15,089	Air/Sea/Road	29036990
H63235.03	ALF-H63235-03	317-46-4	2-Fluoro-3-nitrobenzoic acid, 97%	1g	2,249	Air/Sea/Road	29163900
H63235.06	ALF-H63235-06	317-46-4	2-Fluoro-3-nitrobenzoic acid, 97%	5g	12,359	Air/Sea/Road	29163900
H63173.14	ALF-H63173-14	437-86-5	2-Fluoro-3-nitrotoluene, 98%	25g	5,842	Air/Sea/Road	29049090
H33358.03	ALF-H33358-03	398456-87-6	2-Fluoro-4-(methylsulfonyl)phenol, 97%	1GR	14,450	Air/Sea/Road	29309090
H33358.MD	ALF-H33358-MD	398456-87-6	2-Fluoro-4-(methylsulfonyl)phenol, 97%	250MG	5,218	Air/Sea/Road	29309090
H34099.03	ALF-H34099-03	1240257-25-3	2-Fluoro-4-(pentafluorothio)aniline, 97%	1GR	47,313	Air/Sea/Road	29309099
H34099.MD	ALF-H34099-MD	1240257-25-3	2-Fluoro-4-(pentafluorothio)aniline, 97%	250MG	16,751	Air/Sea/Road	29309099
H33203.03	ALF-H33203-03	1227628-83-2	2-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	1GR	8,094	Air/Sea/Road	29130000
H33203.06	ALF-H33203-06	1227628-83-2	2-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	5GR	31,968	Air/Sea/Road	29130000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A18500.03	ALF-A18500-03	89763-93-9	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	1GR	2,946	Air/Sea/Road	29130090
A18500.06	ALF-A18500-06	89763-93-9	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	5GR	7,157	Air/Sea/Road	29130090
A18500.14	ALF-A18500-14	89763-93-9	2-Fluoro-4-(trifluoromethyl)benzaldehyde, 97%	25GR	47,741	Air/Sea/Road	29130090
H28788.03	ALF-H28788-03	503309-11-3	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid, 97%	1GR	3,076	Air/Sea/Road	29319090
H28788.06	ALF-H28788-06	503309-11-3	2-Fluoro-4-(trifluoromethyl)benzeneboronic acid, 97%	5GR	16,855	Air/Sea/Road	29319090
B20485.03	ALF-B20485-03	146070-34-0	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	1GR	3,553	Air/Sea/Road	29269000
B20485.06	ALF-B20485-06	146070-34-0	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	5GR	17,763	Air/Sea/Road	29269000
B20485.14	ALF-B20485-14	146070-34-0	2-Fluoro-4-(trifluoromethyl)benzonitrile, 98%	25GR	66,145	Air/Sea/Road	29269000
397820010	397820010	126917-10-0	2-Fluoro-4-(trifluoromethyl)benzoyl chloride, 97%	1GR	6,488	Air/Sea/Road	29089990
H32618.03	ALF-H32618-03	1040681-74-0	2-Fluoro-4-(trifluoromethyl)nicotinic acid, 97%	1GR	12,898	Air/Sea/Road	29333900
H32618.MD	ALF-H32618-MD	1040681-74-0	2-Fluoro-4-(trifluoromethyl)nicotinic acid, 97%	250MG	5,139	Air/Sea/Road	29333900
H33198.06	ALF-H33198-06	118078-66-3	2-Fluoro-4-(trifluoromethyl)pyridine, 97%	5GR	30,795	Air/Sea/Road	29333919
H34211.03	ALF-H34211-03	773872-57-4	2'-Fluoro-4-biphenylmethanol, 97%	1GR	21,611	Air/Sea/Road	29062900
H34211.MD	ALF-H34211-MD	773872-57-4	2'-Fluoro-4-biphenylmethanol, 97%	250MG	9,437	Air/Sea/Road	29062900
A19884.06	ALF-A19884-06	98619-07-9	2'-Fluoro-4'-hydroxyacetophenone, 97%	5GR	10,282	Air/Sea/Road	29147090
A19884.14	ALF-A19884-14	98619-07-9	2'-Fluoro-4'-hydroxyacetophenone, 97%	25GR	36,444	Air/Sea/Road	29147090
H26218.MC	ALF-H26218-MC	348-27-6	2-Fluoro-4-hydroxybenzaldehyde, 97%	100MG	7,365	Air/Sea/Road	29130090
H26218.ME	ALF-H26218-ME	348-27-6	2-Fluoro-4-hydroxybenzaldehyde, 97%	500MG	24,168	Air/Sea/Road	29130090
H59212.MD	ALF-H59212-MD	1029439-02-8	2-Fluoro-4-hydroxybenzeneboronic acid pinacol ester, 96%	250mg	9,665	Air/Sea/Road	29319090
457590010	457590010	65145-13-3	2-Fluoro-4-hydroxybenzoic acid, 98%	1GR	5,277	Air/Sea/Road	29182990
B21535.03	ALF-B21535-03	82380-18-5	2-Fluoro-4-hydroxybenzonitrile, 99%	1GR	2,839	Air/Sea/Road	29269000
B21535.06	ALF-B21535-06	82380-18-5	2-Fluoro-4-hydroxybenzonitrile, 99%	5GR	5,567	Air/Sea/Road	29269000
H31697.03	ALF-H31697-03	22282-69-5	2-Fluoro-4-hydroxypyridine, 97%	1GR	18,542	Air/Sea/Road	29333919
H31697.MD	ALF-H31697-MD	22282-69-5	2-Fluoro-4-hydroxypyridine, 97%	250MG	6,752	Air/Sea/Road	29333919
311930050	311930050	29632-74-4	2-Fluoro-4-iodoaniline, 98%	5GR	3,200	Air/Sea/Road	29214290
311930250	311930250	29632-74-4	2-Fluoro-4-iodoaniline, 98%	25GR	5,372	Air/Sea/Road	29214290
B22450.06	ALF-B22450-06	29632-74-4	2-Fluoro-4-iodoaniline, 99%	5GR	2,945	Air/Sea/Road	29214290
B22450.14	ALF-B22450-14	29632-74-4	2-Fluoro-4-iodoaniline, 99%	25GR	4,185	Air/Sea/Road	29214290
B22450.22	ALF-B22450-22	29632-74-4	2-Fluoro-4-iodoaniline, 99%	100GR	13,272	Air/Sea/Road	29214290
H27517.06	ALF-H27517-06	22282-70-8	2-Fluoro-4-iodopyridine, 95%	5GR	14,800	Air/Sea/Road	29333919
A16891.06	ALF-A16891-06	74457-86-6	2'-Fluoro-4'-methoxyacetophenone, 99%	5GR	3,445	Air/Sea/Road	29145000
A16891.14	ALF-A16891-14	74457-86-6	2'-Fluoro-4'-methoxyacetophenone, 99%	25GR	11,087	Air/Sea/Road	29145000
A16891.22	ALF-A16891-22	74457-86-6	2'-Fluoro-4'-methoxyacetophenone, 99%	100GR	18,115	Air/Sea/Road	29145000
A19726.03	ALF-A19726-03	331-64-6	2-Fluoro-4-methoxybenzaldehyde, 97%	1GR	1,905	Air/Sea/Road	29130090
A19726.06	ALF-A19726-06	331-64-6	2-Fluoro-4-methoxybenzaldehyde, 97%	5GR	6,803	Air/Sea/Road	29130090
A19726.14	ALF-A19726-14	331-64-6	2-Fluoro-4-methoxybenzaldehyde, 97%	25GR	15,033	Air/Sea/Road	29130090
L19960.03	ALF-L19960-03	162101-31-7	2-Fluoro-4-methoxybenzeneboronic acid, 98%	1GR	3,800	Air/Sea/Road	29319090
L19960.06	ALF-L19960-06	162101-31-7	2-Fluoro-4-methoxybenzeneboronic acid, 98%	5GR	15,144	Air/Sea/Road	29319090
H26426.27	ALF-H26426-27	394-42-3	2-Fluoro-4-methoxybenzoic acid, 95%	2.5GR	3,698	Air/Sea/Road	29189900
H32118.03	ALF-H32118-03	405-09-4	2-Fluoro-4-methoxybenzyl alcohol, 97%	1GR	4,808	Air/Sea/Road	29095090
H32118.09	ALF-H32118-09	405-09-4	2-Fluoro-4-methoxybenzyl alcohol, 97%	10GR	29,411	Air/Sea/Road	29095090
H30752.03	ALF-H30752-03	749934-29-0	2-Fluoro-4-methoxyphenylacetoneitrile, 97%	1GR	9,651	Air/Sea/Road	29269000

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H30752.MD	ALF-H30752-MD	749934-29-0	2-Fluoro-4-methoxyphenylacetonitrile, 97%	250MG	6,342	Air/Sea/Road	29269000
449840010	449840010	162101-31-7	2-Fluoro-4-methoxyphenylboronic acid, 97%	1GR	13,260	Air/Sea/Road	29319090
449840050	449840050	162101-31-7	2-Fluoro-4-methoxyphenylboronic acid, 97%	5GR	10,970	Air/Sea/Road	29319090
A16591.06	ALF-A16591-06	452-80-2	2-Fluoro-4-methylaniline, 99%	5GR	4,300	Air/Sea/Road	29214390
A16591.14	ALF-A16591-14	452-80-2	2-Fluoro-4-methylaniline, 99%	25GR	14,550	Air/Sea/Road	29214390
H26626.03	ALF-H26626-03	146137-80-6	2-Fluoro-4-methylbenzaldehyde, 97%	1GR	6,658	Air/Sea/Road	29130090
H26626.06	ALF-H26626-06	146137-80-6	2-Fluoro-4-methylbenzaldehyde, 97%	5GR	27,621	Air/Sea/Road	29130090
H26688.03	ALF-H26688-03	7697-23-6	2-Fluoro-4-methylbenzoic acid, 97%	1GR	4,729	Air/Sea/Road	29163990
H26688.06	ALF-H26688-06	7697-23-6	2-Fluoro-4-methylbenzoic acid, 97%	5GR	14,213	Air/Sea/Road	29163990
H32396.03	ALF-H32396-03	158364-83-1	2-Fluoro-4-methylbenzotrifluoride, 97%	1GR	3,424	Air/Sea/Road	29039990
H32396.06	ALF-H32396-06	158364-83-1	2-Fluoro-4-methylbenzotrifluoride, 97%	5GR	11,197	Air/Sea/Road	29039990
H32396.14	ALF-H32396-14	158364-83-1	2-Fluoro-4-methylbenzotrifluoride, 97%	25GR	37,178	Air/Sea/Road	29039990
H26138.03	ALF-H26138-03	452-81-3	2-Fluoro-4-methylphenol, 98%	1GR	5,574	Air/Sea/Road	29089990
L01602.03	ALF-L01602-03	461-87-0	2-Fluoro-4-methylpyridine, 98%	1GR	2,023	Air/Sea/Road	29333919
L01602.06	ALF-L01602-06	461-87-0	2-Fluoro-4-methylpyridine, 98%	5GR	6,496	Air/Sea/Road	29333919
H55174.06	ALF-H55174-06	369-35-7	2-Fluoro-4-nitroaniline, 95%	5g	2,418	Air/Sea/Road	29214200
H55174.14	ALF-H55174-14	369-35-7	2-Fluoro-4-nitroaniline, 95%	25g	12,150	Air/Sea/Road	29214200
398810010	398810010	455-93-6	2-Fluoro-4-nitroanisole, 98%	1GR	4,799	Air/Sea/Road	29093090
398810050	398810050	455-93-6	2-Fluoro-4-nitroanisole, 98%	5GR	14,315	Air/Sea/Road	29093090
L19770.03	ALF-L19770-03	403-24-7	2-Fluoro-4-nitrobenzoic acid, 98%	1GR	8,145	Air/Sea/Road	29189900
L19770.06	ALF-L19770-06	403-24-7	2-Fluoro-4-nitrobenzoic acid, 98%	5GR	14,851	Air/Sea/Road	29189900
H33494.03	ALF-H33494-03	660432-43-9	2-Fluoro-4-nitrobenzyl alcohol, 97%	1GR	9,527	Air/Sea/Road	29062900
A13134.03	ALF-A13134-03	403-19-0	2-Fluoro-4-nitrophenol, 98+%	1GR	1,565	Air/Sea/Road	29089990
A13134.06	ALF-A13134-06	403-19-0	2-Fluoro-4-nitrophenol, 98+%	5GR	3,819	Air/Sea/Road	29089990
A13134.14	ALF-A13134-14	403-19-0	2-Fluoro-4-nitrophenol, 98+%	25GR	19,315	Air/Sea/Road	29089990
A14464.06	ALF-A14464-06	1427-07-2	2-Fluoro-4-nitrotoluene, 98%	5GR	1,288	Air/Sea/Road	29049090
A14464.14	ALF-A14464-14	1427-07-2	2-Fluoro-4-nitrotoluene, 98%	25GR	4,100	Air/Sea/Road	29049090
A14464.22	ALF-A14464-22	1427-07-2	2-Fluoro-4-nitrotoluene, 98%	100GR	22,048	Air/Sea/Road	29049090
394130010	394130010	461-87-0	2-Fluoro-4-picoline, 97%	1GR	8,052	Air/Sea/Road	29333919
H29251.09	ALF-H29251-09	1072952-25-0	2-Fluoro-5-(hydroxymethyl)benzeneboronic acid, 98%	10GR	15,151	Air/Sea/Road	29319090
H59147.03	ALF-H59147-03	757982-31-3	2-Fluoro-5-(methoxycarbonyl)benzeneboronic acid pinacol ester, 96%	1g	33,108	Air/Sea/Road	29319090
H62786.MD	ALF-H62786-MD	944317-66-2	2-Fluoro-5-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	250mg	14,169	Air/Sea/Road	29319090
H32798.03	ALF-H32798-03	886498-17-5	2-Fluoro-5-(trifluoromethoxy)benzamide, 97%	1GR	3,395	Air/Sea/Road	29242990
H32798.09	ALF-H32798-09	886498-17-5	2-Fluoro-5-(trifluoromethoxy)benzamide, 97%	10GR	20,342	Air/Sea/Road	29242990
H26795.03	ALF-H26795-03	86256-24-8	2-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	1GR	7,711	Air/Sea/Road	29093090
H26795.06	ALF-H26795-06	86256-24-8	2-Fluoro-5-(trifluoromethoxy)benzyl bromide, 97%	5GR	25,319	Air/Sea/Road	29093090
H26535.03	ALF-H26535-03	886498-03-9	2-Fluoro-5-(trifluoromethoxy)phenol, 97%	1GR	4,119	Air/Sea/Road	29095090
H26535.06	ALF-H26535-06	886498-03-9	2-Fluoro-5-(trifluoromethoxy)phenol, 97%	5GR	13,757	Air/Sea/Road	29095090
A17556.03	ALF-A17556-03	535-52-4	2-Fluoro-5-(trifluoromethyl)aniline, 97%	1GR	1,175	Air/Sea/Road	29214390
A17556.06	ALF-A17556-06	535-52-4	2-Fluoro-5-(trifluoromethyl)aniline, 97%	5GR	2,776	Air/Sea/Road	29214390
A17556.14	ALF-A17556-14	535-52-4	2-Fluoro-5-(trifluoromethyl)aniline, 97%	25GR	13,393	Air/Sea/Road	29214390
B23516.03	ALF-B23516-03	261951-78-4	2-Fluoro-5-(trifluoromethyl)anisole, 97%	1GR	3,197	Air/Sea/Road	29093090
B23516.06	ALF-B23516-06	261951-78-4	2-Fluoro-5-(trifluoromethyl)anisole, 97%	5GR	6,497	Air/Sea/Road	29093090
B20293.03	ALF-B20293-03	115029-23-7	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	1GR	684	Air/Sea/Road	29163990
B20293.06	ALF-B20293-06	115029-23-7	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	5GR	3,418	Air/Sea/Road	29163990

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B20293.14	ALF-B20293-14	115029-23-7	2-Fluoro-5-(trifluoromethyl)benzoic acid, 98+%	25GR	17,094	Air/Sea/Road	29163990
397840010	397840010	141483-15-0	2-Fluoro-5-(trifluoromethyl)phenol, 98%	1GR	3,903	Air/Sea/Road	29071910
B25630.03	ALF-B25630-03	69922-27-6	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	1GR	7,110	Air/Sea/Road	29291090
B25630.06	ALF-B25630-06	69922-27-6	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	5GR	40,088	Air/Sea/Road	29291090
319340025	319340025	69922-27-6	2-Fluoro-5-(trifluoromethyl)phenyl isocyanate, 97%	2.5GR	32,845	Air/Sea/Road	29291020
397090010	397090010	352535-96-7	2-Fluoro-5-(trifluoromethyl)phenylboronic acid, 95+%	1GR	5,300	Air/Sea/Road	29319090
H28857.03	ALF-H28857-03	352534-79-3	2-Fluoro-5-formylbenzeneboronic acid, 97%	1GR	7,647	Air/Sea/Road	29319090
H28857.06	ALF-H28857-06	352534-79-3	2-Fluoro-5-formylbenzeneboronic acid, 97%	5GR	24,935	Air/Sea/Road	29319090
397940010	397940010	218301-22-5	2-Fluoro-5-formylbenzonitrile, 99%	1GR	7,347	Air/Sea/Road	29269000
397940050	397940050	218301-22-5	2-Fluoro-5-formylbenzonitrile, 99%	5GR	24,378	Air/Sea/Road	29269000
H27741.03	ALF-H27741-03	55758-32-2	2-Fluoro-5-hydroxypyridine, 95%	1GR	10,792	Air/Sea/Road	29333919
399990010	399990010	146137-76-0	2-Fluoro-5-iodobenzaldehyde, 97%	1GR	5,316	Air/Sea/Road	29130090
H32033.03	ALF-H32033-03	146137-76-0	2-Fluoro-5-iodobenzaldehyde, 97+%	1GR	2,875	Air/Sea/Road	29130000
H32033.06	ALF-H32033-06	146137-76-0	2-Fluoro-5-iodobenzaldehyde, 97+%	5GR	9,175	Air/Sea/Road	29130000
H32033.14	ALF-H32033-14	146137-76-0	2-Fluoro-5-iodobenzaldehyde, 97+%	25GR	37,355	Air/Sea/Road	29130000
H26175.03	ALF-H26175-03	124700-41-0	2-Fluoro-5-iodobenzoic acid, 97%	1GR	2,299	Air/Sea/Road	29163990
H26175.06	ALF-H26175-06	124700-41-0	2-Fluoro-5-iodobenzoic acid, 97%	5GR	10,933	Air/Sea/Road	29163990
H26172.03	ALF-H26172-03	351003-36-6	2-Fluoro-5-iodobenzonitrile, 97%	1GR	3,964	Air/Sea/Road	29269000
H26172.06	ALF-H26172-06	351003-36-6	2-Fluoro-5-iodobenzonitrile, 97%	5GR	12,787	Air/Sea/Road	29269000
441840010	441840010	171197-80-1	2-Fluoro-5-iodopyridine, 97%	1GR	5,147	Air/Sea/Road	29333919
A18904.03	ALF-A18904-03	105728-90-3	2-Fluoro-5-methoxybenzaldehyde, 97%	1GR	2,217	Air/Sea/Road	29130090
A18904.06	ALF-A18904-06	105728-90-3	2-Fluoro-5-methoxybenzaldehyde, 97%	5GR	8,226	Air/Sea/Road	29130090
A18904.14	ALF-A18904-14	105728-90-3	2-Fluoro-5-methoxybenzaldehyde, 97%	25GR	31,040	Air/Sea/Road	29130090
H32724.03	ALF-H32724-03	127667-01-0	2-Fluoro-5-methoxybenzonitrile, 98%	1GR	3,097	Air/Sea/Road	29269090
H32724.06	ALF-H32724-06	127667-01-0	2-Fluoro-5-methoxybenzonitrile, 98%	5GR	5,585	Air/Sea/Road	29269090
445450010	445450010	406482-19-7	2-Fluoro-5-methoxyphenylboronic acid, 95%	1GR	6,374	Air/Sea/Road	29319090
L13411.06	ALF-L13411-06	452-84-6	2-Fluoro-5-methylaniline, 98%	5GR	3,000	Air/Sea/Road	29214390
L13411.14	ALF-L13411-14	452-84-6	2-Fluoro-5-methylaniline, 98%	25GR	7,088	Air/Sea/Road	29214390
H26166.03	ALF-H26166-03	64113-84-4	2-Fluoro-5-methylbenzonitrile, 99%	1GR	2,141	Air/Sea/Road	29269000
H26166.06	ALF-H26166-06	64113-84-4	2-Fluoro-5-methylbenzonitrile, 99%	5GR	4,736	Air/Sea/Road	29269000
B20275.03	ALF-B20275-03	63762-79-8	2-Fluoro-5-methylphenol, 97%	1GR	2,481	Air/Sea/Road	29089990
B20275.06	ALF-B20275-06	63762-79-8	2-Fluoro-5-methylphenol, 97%	5GR	8,913	Air/Sea/Road	29089990
443130010	443130010	2369-19-9	2-Fluoro-5-methylpyridine, 97%	1GR	5,229	Air/Sea/Road	29333919
425000025	425000025	453-72-5	2-Fluoro-5-methylsulphonylnitrobenzene, 95%	2.5GR	11,201	Air/Sea/Road	29049095
168390050	168390050	369-36-8	2-Fluoro-5-nitroaniline, 98%	5GR	3,804	Air/Sea/Road	29214290
168390250	168390250	369-36-8	2-Fluoro-5-nitroaniline, 98%	25GR	11,773	Air/Sea/Road	29214200
168391000	168391000	369-36-8	2-Fluoro-5-nitroaniline, 98%	100GR	41,179	Air/Sea/Road	29214200
371730010	371730010	27996-87-8	2-Fluoro-5-nitrobenzaldehyde, 97%	1GR	9,698	Air/Sea/Road	29130090
L19233.03	ALF-L19233-03	27996-87-8	2-Fluoro-5-nitrobenzaldehyde, 98%	1GR	5,648	Air/Sea/Road	29130090
L19233.06	ALF-L19233-06	27996-87-8	2-Fluoro-5-nitrobenzaldehyde, 98%	5GR	16,491	Air/Sea/Road	29130090
H64100.06	ALF-H64100-06	819849-20-2	2-Fluoro-5-nitrobenzeneboronic acid, 97%	5g	13,679	Air/Sea/Road	29319090
B22100.06	ALF-B22100-06	7304-32-7	2-Fluoro-5-nitrobenzoic acid, 98%	5GR	5,066	Air/Sea/Road	29163990
B22100.14	ALF-B22100-14	7304-32-7	2-Fluoro-5-nitrobenzoic acid, 98%	25GR	17,584	Air/Sea/Road	29163990
398170050	398170050	7304-32-7	2-Fluoro-5-nitrobenzoic acid, 98%	5GR	11,232	Air/Sea/Road	29089990
A12417.03	ALF-A12417-03	17417-09-3	2-Fluoro-5-nitrobenzonitrile, 98+%	1GR	4,662	Air/Sea/Road	29269000
A12417.06	ALF-A12417-06	17417-09-3	2-Fluoro-5-nitrobenzonitrile, 98+%	5GR	12,118	Air/Sea/Road	29269000
A18130.06	ALF-A18130-06	400-74-8	2-Fluoro-5-nitrobenzotrifluoride, 98%	5GR	2,196	Air/Sea/Road	29049090
A18130.14	ALF-A18130-14	400-74-8	2-Fluoro-5-nitrobenzotrifluoride, 98%	25GR	6,608	Air/Sea/Road	29049090
H64210.06	ALF-H64210-06	456-24-6	2-Fluoro-5-nitropyridine, 98%	5g	4,069	Air/Sea/Road	29333900
A14649.09	ALF-A14649-09	455-88-9	2-Fluoro-5-nitrotoluene, 98+%	10GR	2,777	Air/Sea/Road	29049090
A14649.18	ALF-A14649-18	455-88-9	2-Fluoro-5-nitrotoluene, 98+%	50GR	9,787	Air/Sea/Road	29049090
H32633.03	ALF-H32633-03	94239-04-0	2-Fluoro-6-(trifluoromethyl)pyridine, 98%	1GR	2,276	Air/Sea/Road	29333919
H32633.06	ALF-H32633-06	94239-04-0	2-Fluoro-6-(trifluoromethyl)pyridine, 98%	5GR	4,336	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H26130.03	ALF-H26130-03	93339-98-1	2'-Fluoro-6'-hydroxyacetophenone, 98%	1GR	15,432	Air/Sea/Road	29147090
H31686.03	ALF-H31686-03	50543-23-2	2-Fluoro-6-hydroxypyridine, 97%	1GR	18,940	Air/Sea/Road	29333919
H31686.MD	ALF-H31686-MD	50543-23-2	2-Fluoro-6-hydroxypyridine, 97%	250MG	6,945	Air/Sea/Road	29333919
L07924.03	ALF-L07924-03	111771-08-5	2-Fluoro-6-iodobenzoic acid, 97%	1GR	2,799	Air/Sea/Road	29163990
L07924.06	ALF-L07924-06	111771-08-5	2-Fluoro-6-iodobenzoic acid, 97%	5GR	6,547	Air/Sea/Road	29163990
A11576.06	ALF-A11576-06	79544-29-9	2-Fluoro-6-iodobenzonitrile, 98%	5GR	7,471	Air/Sea/Road	29269000
H32774.03	ALF-H32774-03	529512-81-0	2-Fluoro-6-methoxybenzamide, 98%	1GR	13,682	Air/Sea/Road	29242990
H32774.06	ALF-H32774-06	529512-81-0	2-Fluoro-6-methoxybenzamide, 98%	5GR	45,651	Air/Sea/Road	29242990
H32774.MD	ALF-H32774-MD	529512-81-0	2-Fluoro-6-methoxybenzamide, 98%	250MG	6,777	Air/Sea/Road	29242990
H26064.03	ALF-H26064-03	78495-63-3	2-Fluoro-6-methoxybenzeneboronic acid, 98%	1GR	2,918	Air/Sea/Road	29319090
H26064.06	ALF-H26064-06	78495-63-3	2-Fluoro-6-methoxybenzeneboronic acid, 98%	5GR	10,519	Air/Sea/Road	29319090
H32878.03	ALF-H32878-03	253668-46-1	2-Fluoro-6-methoxybenzyl alcohol, 98%	1GR	4,265	Air/Sea/Road	29095090
H26136.03	ALF-H26136-03	500912-17-4	2-Fluoro-6-methoxybenzyl bromide, 98%	1GR	13,682	Air/Sea/Road	29093090
H26136.MD	ALF-H26136-MD	500912-17-4	2-Fluoro-6-methoxybenzyl bromide, 98%	250MG	5,102	Air/Sea/Road	29093090
H26471.03	ALF-H26471-03	73943-41-6	2-Fluoro-6-methoxyphenol, 97%	1GR	5,882	Air/Sea/Road	29095090
H26471.06	ALF-H26471-06	73943-41-6	2-Fluoro-6-methoxyphenol, 97%	5GR	21,099	Air/Sea/Road	29095090
399950010	399950010	73943-41-6	2-Fluoro-6-methoxyphenol, 98%	1GR	9,442	Air/Sea/Road	29095090
H32994.03	ALF-H32994-03	116241-61-3	2-Fluoro-6-methoxypyridine, 97%	1GR	19,692	Air/Sea/Road	29333919
L01561.03	ALF-L01561-03	407-22-7	2-Fluoro-6-methylpyridine, 98%	1GR	2,442	Air/Sea/Road	29333919
L01561.06	ALF-L01561-06	407-22-7	2-Fluoro-6-methylpyridine, 98%	5GR	7,881	Air/Sea/Road	29333919
H63013.06	ALF-H63013-06	385-02-4	2-Fluoro-6-nitrobenzoic acid, 98%	5g	7,275	Air/Sea/Road	29163900
L16240.03	ALF-L16240-03	1958-93-6	2-Fluoro-6-nitrobenzyl bromide, 98+%	1GR	2,877	Air/Sea/Road	29049090
L16240.06	ALF-L16240-06	1958-93-6	2-Fluoro-6-nitrobenzyl bromide, 98+%	5GR	9,923	Air/Sea/Road	29049090
L08851.03	ALF-L08851-03	1526-17-6	2-Fluoro-6-nitrophenol, 98+%	1GR	2,897	Air/Sea/Road	29089990
L08851.06	ALF-L08851-06	1526-17-6	2-Fluoro-6-nitrophenol, 98+%	5GR	11,389	Air/Sea/Road	29089990
A14566.06	ALF-A14566-06	175204-06-5	2-Fluoro-6-phenoxybenzonitrile, 95%	5GR	9,764	Air/Sea/Road	29269000
A15128.06	ALF-A15128-06	445-27-2	2'-Fluoroacetophenone, 97%	5GR	2,380	Air/Sea/Road	29147090
A15128.14	ALF-A15128-14	445-27-2	2'-Fluoroacetophenone, 97%	25GR	11,770	Air/Sea/Road	29147090
A15128.22	ALF-A15128-22	445-27-2	2'-Fluoroacetophenone, 97%	100GR	15,112	Air/Sea/Road	29147090
179780250	179780250	445-27-2	2'-Fluoroacetophenone, 97%	25GR	17,717	Air/Sea/Road	29147000
A12612.14	ALF-A12612-14	348-54-9	2-Fluoroaniline, 99%	25GR	1,758	Air/Sea/Road	29214290
A12612.22	ALF-A12612-22	348-54-9	2-Fluoroaniline, 99%	100GR	3,972	Air/Sea/Road	29214290
A12612.36	ALF-A12612-36	348-54-9	2-Fluoroaniline, 99%	500GR	6,569	Air/Sea/Road	29214290
119270250	119270250	348-54-9	2-Fluoroaniline, 99+%	25ML	3,870	Air/Sea/Road	29214200
119271000	119271000	348-54-9	2-Fluoroaniline, 99+%	100ML	7,858	Air/Sea/Road	29214200
119275000	119275000	348-54-9	2-Fluoroaniline, 99+%	500ML	36,001	Air/Sea/Road	29214290
A13800.06	ALF-A13800-06	446-52-6	2-Fluorobenzaldehyde, 97%	5GR	1,419	Air/Sea/Road	29130090
A13800.14	ALF-A13800-14	446-52-6	2-Fluorobenzaldehyde, 97%	25GR	4,752	Air/Sea/Road	29130090
A13800.22	ALF-A13800-22	446-52-6	2-Fluorobenzaldehyde, 97%	100GR	8,197	Air/Sea/Road	29130090
A13800.36	ALF-A13800-36	446-52-6	2-Fluorobenzaldehyde, 97%	500GR	31,342	Air/Sea/Road	29130090
119320250	119320250	446-52-6	2-Fluorobenzaldehyde, 97%	25ML	3,879	Air/Sea/Road	29130000
119321000	119321000	446-52-6	2-Fluorobenzaldehyde, 97%	100ML	14,081	Air/Sea/Road	29130000
B23103.03	ALF-B23103-03	1993-03-9	2-Fluorobenzeneboronic acid, 98%	1GR	2,961	Air/Sea/Road	29319090
B23103.06	ALF-B23103-06	1993-03-9	2-Fluorobenzeneboronic acid, 98%	5GR	9,931	Air/Sea/Road	29319090
375780010	375780010	2905-21-7	2-Fluorobenzenesulfonyl chloride, 97%	1GR	4,111	Air/Sea/Road	29049090
375780050	375780050	2905-21-7	2-Fluorobenzenesulfonyl chloride, 97%	5GR	12,377	Air/Sea/Road	29049095
A14181.03	ALF-A14181-03	2905-21-7	2-Fluorobenzenesulfonyl chloride, 98%	1GR	1,585	Air/Sea/Road	29049090
A14181.06	ALF-A14181-06	2905-21-7	2-Fluorobenzenesulfonyl chloride, 98%	5GR	4,614	Air/Sea/Road	29049090
A14181.14	ALF-A14181-14	2905-21-7	2-Fluorobenzenesulfonyl chloride, 98%	25GR	16,582	Air/Sea/Road	29049090
B24921.09	ALF-B24921-09	446-24-2	2-Fluorobenzhydrazide, 98%	10GR	2,762	Air/Sea/Road	29280090
B24921.18	ALF-B24921-18	446-24-2	2-Fluorobenzhydrazide, 98%	50GR	15,197	Air/Sea/Road	29280090
B24921.30	ALF-B24921-30	446-24-2	2-Fluorobenzhydrazide, 98%	250GR	48,106	Air/Sea/Road	29280090
A11015.22	ALF-A11015-22	445-29-4	2-Fluorobenzoic acid, 98+%	100GR	3,526	Air/Sea/Road	29163990
A11015.36	ALF-A11015-36	445-29-4	2-Fluorobenzoic acid, 98+%	500GR	8,310	Air/Sea/Road	29163990
119360250	119360250	445-29-4	2-Fluorobenzoic acid, 99%	25GR	4,365	Air/Sea/Road	29163990
119361000	119361000	445-29-4	2-Fluorobenzoic acid, 99%	100GR	9,073	Air/Sea/Road	29089990
A14375.09	ALF-A14375-09	394-47-8	2-Fluorobenzonitrile, 99%	10GR	2,469	Air/Sea/Road	29269000
A14375.18	ALF-A14375-18	394-47-8	2-Fluorobenzonitrile, 99%	50GR	8,028	Air/Sea/Road	29269000
A14375.22	ALF-A14375-22	394-47-8	2-Fluorobenzonitrile, 99%	100GR	18,586	Air/Sea/Road	29269000
A14375.30	ALF-A14375-30	394-47-8	2-Fluorobenzonitrile, 99%	250GR	42,821	Air/Sea/Road	29269000
250050250	250050250	394-47-8	2-Fluorobenzonitrile, 99%	25GR	6,320	Air/Sea/Road	29269000
L09316.06	ALF-L09316-06	342-24-5	2-Fluorobenzophenone, 98+%	5GR	2,440	Air/Sea/Road	29147090
L09316.14	ALF-L09316-14	342-24-5	2-Fluorobenzophenone, 98+%	25GR	10,358	Air/Sea/Road	29147090
L19316.03	ALF-L19316-03	1123-98-4	2-Fluorobenzothiazole, 99%	1GR	5,776	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L19316.06	ALF-L19316-06	1123-98-4	2-Fluorobenzothiazole, 99%	5GR	36,444	Air/Sea/Road	29349900
L19316.MD	ALF-L19316-MD	1123-98-4	2-Fluorobenzothiazole, 99%	250MG	3,018	Air/Sea/Road	29349900
A18095.06	ALF-A18095-06	392-85-8	2-Fluorobenzotrifluoride, 99%	5GR	1,800	Air/Sea/Road	29036990
A18095.14	ALF-A18095-14	392-85-8	2-Fluorobenzotrifluoride, 99%	25GR	5,820	Air/Sea/Road	29036990
A18095.22	ALF-A18095-22	392-85-8	2-Fluorobenzotrifluoride, 99%	100GR	11,496	Air/Sea/Road	29036990
A16096.14	ALF-A16096-14	393-52-2	2-Fluorobenzoyl chloride, 97%	25GR	1,696	Air/Sea/Road	29163990
A16096.22	ALF-A16096-22	393-52-2	2-Fluorobenzoyl chloride, 97%	100GR	3,735	Air/Sea/Road	29163990
A16096.36	ALF-A16096-36	393-52-2	2-Fluorobenzoyl chloride, 97%	500GR	13,295	Air/Sea/Road	29163990
153090250	153090250	393-52-2	2-Fluorobenzoyl chloride, 97%	25ML	5,282	Air/Sea/Road	29163990
153091000	153091000	393-52-2	2-Fluorobenzoyl chloride, 97%	100ML	14,637	Air/Sea/Road	29089990
153095000	153095000	393-52-2	2-Fluorobenzoyl chloride, 97%	500ML	66,766	Air/Sea/Road	29089990
A14791.09	ALF-A14791-09	446-51-5	2-Fluorobenzyl alcohol, 98%	10GR	1,472	Air/Sea/Road	29062990
A14791.18	ALF-A14791-18	446-51-5	2-Fluorobenzyl alcohol, 98%	50GR	9,524	Air/Sea/Road	29062990
A14791.22	ALF-A14791-22	446-51-5	2-Fluorobenzyl alcohol, 98%	100GR	14,049	Air/Sea/Road	29062990
171970250	171970250	446-51-5	2-Fluorobenzyl alcohol, 98%	25GR	7,600	Air/Sea/Road	29062990
A12692.09	ALF-A12692-09	446-48-0	2-Fluorobenzyl bromide, 98%	10GR	2,616	Air/Sea/Road	29036990
A12692.18	ALF-A12692-18	446-48-0	2-Fluorobenzyl bromide, 98%	50GR	9,387	Air/Sea/Road	29036990
197960050	197960050	446-48-0	2-Fluorobenzyl bromide, 98%	5GR	2,463	Air/Sea/Road	29039990
197960250	197960250	446-48-0	2-Fluorobenzyl bromide, 98%	25GR	7,120	Air/Sea/Road	29039990
A11566.14	ALF-A11566-14	345-35-7	2-Fluorobenzyl chloride, 98+%	25GR	2,439	Air/Sea/Road	29036990
A11566.22	ALF-A11566-22	345-35-7	2-Fluorobenzyl chloride, 98+%	100GR	10,714	Air/Sea/Road	29036990
171940010	171940010	89-99-6	2-Fluorobenzylamine, 96%	1GR	3,421	Air/Sea/Road	29214900
171940100	171940100	89-99-6	2-Fluorobenzylamine, 96%	10GR	10,595	Air/Sea/Road	29222990
171940500	171940500	89-99-6	2-Fluorobenzylamine, 96%	50GR	52,030	Air/Sea/Road	29222990
A15623.06	ALF-A15623-06	89-99-6	2-Fluorobenzylamine, 97%	5GR	3,719	Air/Sea/Road	29214990
A15623.09	ALF-A15623-09	89-99-6	2-Fluorobenzylamine, 97%	10GR	4,139	Air/Sea/Road	29214990
A15623.18	ALF-A15623-18	89-99-6	2-Fluorobenzylamine, 97%	50GR	12,195	Air/Sea/Road	29214990
A12227.06	ALF-A12227-06	321-60-8	2-Fluorobiphenyl, 98%	5GR	3,115	Air/Sea/Road	29036990
A12227.09	ALF-A12227-09	321-60-8	2-Fluorobiphenyl, 98%	10GR	8,312	Air/Sea/Road	29036990
A12227.14	ALF-A12227-14	321-60-8	2-Fluorobiphenyl, 98%	25GR	13,484	Air/Sea/Road	29036990
207100010	207100010	451-69-4	2-Fluorocinnamic acid, 98%	1GR	3,002	Air/Sea/Road	29089990
207100050	207100050	451-69-4	2-Fluorocinnamic acid, 98%	5GR	6,255	Air/Sea/Road	29089990
207100250	207100250	451-69-4	2-Fluorocinnamic acid, 98%	25GR	25,854	Air/Sea/Road	29089990
A15303.06	ALF-A15303-06	451-69-4	2-Fluorocinnamic acid, predominantly trans, 98%	5GR	3,057	Air/Sea/Road	29163990
A15303.14	ALF-A15303-14	451-69-4	2-Fluorocinnamic acid, predominantly trans, 98%	25GR	10,605	Air/Sea/Road	29163990
H26032.03	ALF-H26032-03	694-82-6	2-Fluorocyclohexanone, 96%	1GR	21,522	Air/Sea/Road	29147090
H26032.MD	ALF-H26032-MD	694-82-6	2-Fluorocyclohexanone, 96%	250MG	8,829	Air/Sea/Road	29147090
L07654.03	ALF-L07654-03	2629-55-2	2-Fluoro-DL-phenylalanine, 98%	1GR	1,999	Air/Sea/Road	29224990
L07654.06	ALF-L07654-06	2629-55-2	2-Fluoro-DL-phenylalanine, 98%	5GR	12,176	Air/Sea/Road	29224990
L01735.06	ALF-L01735-06	371-62-0	2-Fluoroethanol, 95%	5GR	6,982	Air/Sea/Road	29055900
L01735.14	ALF-L01735-14	371-62-0	2-Fluoroethanol, 95%	25GR	20,076	Air/Sea/Road	29055900
170830050	170830050	371-62-0	2-Fluoroethanol, 95%	5GR	8,159	Sea/Road	29055900
170830250	170830250	371-62-0	2-Fluoroethanol, 95%	25GR	33,376	Sea/Road	29055900
H25837.03	ALF-H25837-03	63812-15-7	2-Fluoroisobutyric acid, 95%	1GR	4,199	Air/Sea/Road	29159090
H25837.MD	ALF-H25837-MD	63812-15-7	2-Fluoroisobutyric acid, 95%	250MG	14,578	Air/Sea/Road	29159090
A12779.03	ALF-A12779-03	392-69-8	2-Fluoromesitylene, 98%	1GR	3,589	Air/Sea/Road	29036990
A12779.06	ALF-A12779-06	392-69-8	2-Fluoromesitylene, 98%	5GR	14,356	Air/Sea/Road	29036990
A10424.06	ALF-A10424-06	443-88-9	2-Fluoro-m-xylene, 98%	5GR	2,491	Air/Sea/Road	29036990
A10424.14	ALF-A10424-14	443-88-9	2-Fluoro-m-xylene, 98%	25GR	9,439	Air/Sea/Road	29036990
L19442.03	ALF-L19442-03	393-55-5	2-Fluoronicotinic acid, 97%	1GR	6,200	Air/Sea/Road	29333919
L19442.06	ALF-L19442-06	393-55-5	2-Fluoronicotinic acid, 97%	5GR	14,356	Air/Sea/Road	29333919
L19442.MD	ALF-L19442-MD	393-55-5	2-Fluoronicotinic acid, 97%	250MG	2,343	Air/Sea/Road	29333919
H54439.06	ALF-H54439-06	399-30-4	2-Fluoro-N-methylbenzylamine, 95%	5g	11,334	Air/Sea/Road	29214990
310970050	310970050	50919-06-7	2-Fluorophenethyl alcohol, 99%	5GR	4,000	Air/Sea/Road	29062990
310970250	310970250	50919-06-7	2-Fluorophenethyl alcohol, 99%	25GR	21,169	Air/Sea/Road	29062990
440120010	440120010	91319-54-9	2-Fluorophenethyl bromide, 97%	1GR	7,573	Air/Sea/Road	29036990
350930250	350930250	52721-69-4	2-Fluorophenethylamine, 97%	25GR	21,800	Air/Sea/Road	29222990
A14979.14	ALF-A14979-14	367-12-4	2-Fluorophenol, 98%	25GR	2,655	Air/Sea/Road	29081900
A14979.22	ALF-A14979-22	367-12-4	2-Fluorophenol, 98%	100GR	9,593	Air/Sea/Road	29081900
119540100	119540100	367-12-4	2-Fluorophenol, 98%	10GR	3,652	Air/Sea/Road	29081900
119541000	119541000	367-12-4	2-Fluorophenol, 98%	100GR	23,619	Air/Sea/Road	29081900
119545000	119545000	367-12-4	2-Fluorophenol, 98%	500GR	113,461	Air/Sea/Road	29081900
A17466.03	ALF-A17466-03	16744-98-2	2-Fluorophenyl isocyanate, 98%	1GR	1,308	Air/Sea/Road	29291090
A17466.06	ALF-A17466-06	16744-98-2	2-Fluorophenyl isocyanate, 98%	5GR	2,548	Air/Sea/Road	29291090
A17466.14	ALF-A17466-14	16744-98-2	2-Fluorophenyl isocyanate, 98%	25GR	5,978	Air/Sea/Road	29291090
A18314.06	ALF-A18314-06	38985-64-7	2-Fluorophenyl isothiocyanate, 97%	5GR	3,138	Air/Sea/Road	29309099
A18314.14	ALF-A18314-14	38985-64-7	2-Fluorophenyl isothiocyanate, 97%	25GR	17,905	Air/Sea/Road	29309099
A10596.09	ALF-A10596-09	451-82-1	2-Fluorophenylacetic acid, 98+%	10GR	2,750	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10596.18	ALF-A10596-18	451-82-1	2-Fluorophenylacetic acid, 98+%	50GR	9,738	Air/Sea/Road	29163990
H61535.06	ALF-H61535-06	2836-82-0	2-Fluorophenylacetone, 98%	5g	7,057	Air/Sea/Road	29147000
A11612.06	ALF-A11612-06	326-62-5	2-Fluorophenylacetone nitrile, 97%	5GR	2,082	Air/Sea/Road	29269000
A11612.14	ALF-A11612-14	326-62-5	2-Fluorophenylacetone nitrile, 97%	25GR	4,718	Air/Sea/Road	29269000
A11612.22	ALF-A11612-22	326-62-5	2-Fluorophenylacetone nitrile, 97%	100GR	9,526	Air/Sea/Road	29269000
H60596.03	ALF-H60596-03	766-49-4	2-Fluorophenylacetylene, 97%	1g	6,547	Air/Sea/Road	29039990
H60596.MD	ALF-H60596-MD	766-49-4	2-Fluorophenylacetylene, 97%	250mg	5,262	Air/Sea/Road	29039990
359340010	359340010	1993-03-9	2-Fluorophenylboronic acid, 98%	1GR	2,900	Air/Sea/Road	29319090
359340050	359340050	1993-03-9	2-Fluorophenylboronic acid, 98%	5GR	8,949	Air/Sea/Road	29312000
A13716.03	ALF-A13716-03	2924-15-4	2-Fluorophenylhydrazine hydrochloride, 98%	1GR	1,490	Air/Sea/Road	29280090
A13716.06	ALF-A13716-06	2924-15-4	2-Fluorophenylhydrazine hydrochloride, 98%	5GR	2,768	Air/Sea/Road	29280090
L01247.06	ALF-L01247-06	656-31-5	2-Fluorophenylurea, 98%	5GR	4,628	Air/Sea/Road	29242190
L01247.14	ALF-L01247-14	656-31-5	2-Fluorophenylurea, 98%	25GR	12,428	Air/Sea/Road	29242190
H25841.03	ALF-H25841-03	6087-13-4	2-Fluoropropionic acid, 96%	1GR	17,584	Air/Sea/Road	29159090
H25841.MD	ALF-H25841-MD	6087-13-4	2-Fluoropropionic acid, 96%	250MG	9,231	Air/Sea/Road	29159090
L12423.04	ALF-L12423-04	446-22-0	2'-Fluoropropiophenone, 99%	2GR	1,726	Air/Sea/Road	29147090
L12423.09	ALF-L12423-09	446-22-0	2'-Fluoropropiophenone, 99%	10GR	2,471	Air/Sea/Road	29147090
L12423.18	ALF-L12423-18	446-22-0	2'-Fluoropropiophenone, 99%	50GR	12,118	Air/Sea/Road	29147090
456960010	456960010	4949-13-7	2-Fluoropyrazine, 98%	1GR	9,513	Air/Sea/Road	29339900
119630050	119630050	372-48-5	2-Fluoropyridine, 98%	5ML	1,943	Air/Sea/Road	29333919
119630500	119630500	372-48-5	2-Fluoropyridine, 98%	50ML	14,975	Air/Sea/Road	29333919
119632500	119632500	372-48-5	2-Fluoropyridine, 98%	250ML	67,934	Air/Sea/Road	29333919
A11627.09	ALF-A11627-09	372-48-5	2-Fluoropyridine, 99%	10GR	2,610	Air/Sea/Road	29333919
A11627.14	ALF-A11627-14	372-48-5	2-Fluoropyridine, 99%	25GR	5,413	Air/Sea/Road	29333919
A11627.22	ALF-A11627-22	372-48-5	2-Fluoropyridine, 99%	100GR	18,940	Air/Sea/Road	29333919
A11627.30	ALF-A11627-30	372-48-5	2-Fluoropyridine, 99%	250GR	51,170	Air/Sea/Road	29333919
H27845.03	ALF-H27845-03	452972-14-4	2-Fluoropyridine-3-boronic acid pinacol ester, 95%	1GR	17,135	Air/Sea/Road	29333919
436820010	436820010	393-55-5	2-Fluoropyridine-3-carboxylic acid, 97%	1GR	6,471	Air/Sea/Road	29333919
H27179.03	ALF-H27179-03	458532-86-0	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	1GR	13,260	Air/Sea/Road	29333919
H27179.06	ALF-H27179-06	458532-86-0	2-Fluoropyridine-4-boronic acid pinacol ester, 95%	5GR	64,314	Air/Sea/Road	29333919
H27630.06	ALF-H27630-06	401815-98-3	2-Fluoropyridine-4-boronic acid, 95%	5GR	84,268	Air/Sea/Road	29333919
A17425.06	ALF-A17425-06	394-46-7	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	7,247	Air/Sea/Road	29036990
A17425.22	ALF-A17425-22	394-46-7	2-Fluorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	100GR	144,317	Air/Sea/Road	29036990
A16912.0E	ALF-A16912-0E	95-52-3	2-Fluorotoluene, 99+%	2500GR	44,461	Air/Sea/Road	29036990
A16912.22	ALF-A16912-22	95-52-3	2-Fluorotoluene, 99+%	100GR	2,715	Air/Sea/Road	29036990
A16912.36	ALF-A16912-36	95-52-3	2-Fluorotoluene, 99+%	500GR	4,499	Air/Sea/Road	29036990
427690010	427690010	4347-31-3	2-Formyl-3-thiopheneboronic acid, 97%	1GR	8,195	Air/Sea/Road	32049000
B25434.03	ALF-B25434-03	40138-16-7	2-Formylbenzeneboronic acid, 97%	1GR	1,800	Air/Sea/Road	29319090
B25434.06	ALF-B25434-06	40138-16-7	2-Formylbenzeneboronic acid, 97%	5GR	5,176	Air/Sea/Road	29319090
219320025	219320025	1008-72-6	2-Formylbenzenesulfonic acid sodium salt, 90%, tech.	2.5KG	60,159	Air/Sea/Road	29130090
219325000	219325000	1008-72-6	2-Formylbenzenesulfonic acid sodium salt, 90%, tech.	500GR	17,852	Air/Sea/Road	29130000
430670010	430670010	380151-85-9	2-Formylphenylboronic acid pinacol ester, 97%	1GR	7,614	Air/Sea/Road	29312000
359360010	359360010	40138-16-7	2-Formylphenylboronic acid, 98%	1GR	3,916	Air/Sea/Road	29319090
359360050	359360050	40138-16-7	2-Formylphenylboronic acid, 98%	5GR	12,072	Air/Sea/Road	29319090
L15195.03	ALF-L15195-03	4347-31-3	2-Formylthiophene-3-boronic acid, 97%	1GR	5,288	Air/Sea/Road	29349900
L15195.06	ALF-L15195-06	4347-31-3	2-Formylthiophene-3-boronic acid, 97%	5GR	9,778	Air/Sea/Road	29349900
H53298.03	ALF-H53298-03	175592-59-3	2-Formylthiophene-4-boronic acid, 98%	1g	7,954	Air/Sea/Road	29349900
H32013.09	ALF-H32013-09	14064-21-2	2-Furaldehyde 2,2-dimethylhydrazone, 98%	10GR	3,419	Air/Sea/Road	29321990
H32013.18	ALF-H32013-18	14064-21-2	2-Furaldehyde 2,2-dimethylhydrazone, 98%	50GR	16,581	Air/Sea/Road	29321990
A16167.0B	ALF-A16167-0B	98-01-1	2-Furaldehyde, 98%	1000GR	4,029	Air/Sea/Road	29321200
A16167.30	ALF-A16167-30	98-01-1	2-Furaldehyde, 98%	250GR	2,428	Air/Sea/Road	29321200
181100010	181100010	98-01-1	2-Furaldehyde, 99%	1LT	6,516	Air/Sea/Road	29321200
181100025	181100025	98-01-1	2-Furaldehyde, 99%	2.5LT	8,927	Air/Sea/Road	29321200

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181100100	181100100	98-01-1	2-Furaldehyde, 99%	10LT	25,052	Sea/Road	29321200
181100250	181100250	98-01-1	2-Furaldehyde, 99%	25ML	4,248	Air/Sea/Road	29321200
181102500	181102500	98-01-1	2-Furaldehyde, 99%	250ML	4,440	Air/Sea/Road	29321200
031305.30	ALF-031305-30	98-01-1	2-Furaldehyde, ACS, 98% min	250g	7,034	Air/Sea/Road	29321200
B25075.03	ALF-B25075-03	609-38-1	2-Furamide, 97%	1GR	2,241	Air/Sea/Road	29321990
B25075.06	ALF-B25075-06	609-38-1	2-Furamide, 97%	5GR	4,759	Air/Sea/Road	29321990
B25075.14	ALF-B25075-14	609-38-1	2-Furamide, 97%	25GR	24,168	Air/Sea/Road	29321990
A13630.09	ALF-A13630-09	3326-71-4	2-Furoic acid hydrazide, 98%	10GR	4,013	Air/Sea/Road	29321990
A13630.18	ALF-A13630-18	3326-71-4	2-Furoic acid hydrazide, 98%	50GR	17,912	Air/Sea/Road	29321990
A13630.30	ALF-A13630-30	3326-71-4	2-Furoic acid hydrazide, 98%	250GR	56,679	Air/Sea/Road	29321990
157160050	157160050	3326-71-4	2-Furoic acid hydrazide, 98%	5GR	4,289	Air/Sea/Road	29321900
157160250	157160250	3326-71-4	2-Furoic acid hydrazide, 98%	25GR	16,379	Air/Sea/Road	29321900
A11454.22	ALF-A11454-22	88-14-2	2-Furoic acid, 98%	100GR	2,517	Air/Sea/Road	29321990
A11454.36	ALF-A11454-36	88-14-2	2-Furoic acid, 98%	500GR	7,760	Air/Sea/Road	29321990
119820025	119820025	88-14-2	2-Furoic acid, 98%	2.5KG	89,116	Air/Sea/Road	29321990
119820050	119820050	88-14-2	2-Furoic acid, 98%	5GR	2,623	Air/Sea/Road	29321990
119821000	119821000	88-14-2	2-Furoic acid, 98%	100GR	5,818	Air/Sea/Road	29321900
119825000	119825000	88-14-2	2-Furoic acid, 98%	500GR	20,668	Air/Sea/Road	29321900
A12214.06	ALF-A12214-06	617-90-3	2-Furonitrile, 98+%	5GR	9,665	Air/Sea/Road	29321990
A12214.14	ALF-A12214-14	617-90-3	2-Furonitrile, 98+%	25GR	18,222	Air/Sea/Road	29321990
170430050	170430050	617-90-3	2-Furonitrile, 99%	5GR	7,087	Air/Sea/Road	29321990
170430250	170430250	617-90-3	2-Furonitrile, 99%	25GR	23,270	Air/Sea/Road	29321990
L06960.18	ALF-L06960-18	527-69-5	2-Furoyl chloride, 98+%	50GR	4,153	Air/Sea/Road	29321990
L06960.30	ALF-L06960-30	527-69-5	2-Furoyl chloride, 98+%	250GR	13,029	Air/Sea/Road	29321990
165380250	165380250	527-69-5	2-Furoyl chloride, 98+%	25ML	3,000	Air/Sea/Road	29321900
165381000	165381000	527-69-5	2-Furoyl chloride, 98+%	100ML	10,526	Air/Sea/Road	29321990
165385000	165385000	527-69-5	2-Furoyl chloride, 98+%	500ML	46,857	Air/Sea/Road	29321990
A14497.03	ALF-A14497-03	31909-58-7	2-Furoylacetone, 97%	1GR	1,567	Air/Sea/Road	29321990
A14497.06	ALF-A14497-06	31909-58-7	2-Furoylacetone, 97%	5GR	8,658	Air/Sea/Road	29321990
A14497.14	ALF-A14497-14	31909-58-7	2-Furoylacetone, 97%	25GR	41,181	Air/Sea/Road	29321990
B22171.06	ALF-B22171-06	6975-60-6	2-Furylacetone, 99%	5GR	4,348	Air/Sea/Road	29321990
B22171.14	ALF-B22171-14	6975-60-6	2-Furylacetone, 99%	25GR	16,496	Air/Sea/Road	29321990
457370050	457370050	1578-33-2	2-Furyltrimethylsilane, 95%	5GR	69,694	Air/Sea/Road	29329900
B21633.06	ALF-B21633-06	138495-42-8	2H,3H-Perfluoropentane, tech. 90%	5GR	1,380	Air/Sea/Road	29036900
B21633.14	ALF-B21633-14	138495-42-8	2H,3H-Perfluoropentane, tech. 90%	25GR	3,500	Air/Sea/Road	29036900
H27622.06	ALF-H27622-06	5466-88-6	2H-1,4-Benzoxazin-3(4H)-one, 99%	5GR	2,404	Air/Sea/Road	29349900
H27622.14	ALF-H27622-14	5466-88-6	2H-1,4-Benzoxazin-3(4H)-one, 99%	25GR	8,581	Air/Sea/Road	29349900
120370010	120370010	543-49-7	2-Heptanol, 99+%	1LT	37,728	Air/Sea/Road	29051990
120370500	120370500	543-49-7	2-Heptanol, 99+%	50ML	2,584	Air/Sea/Road	29051900
120372500	120372500	543-49-7	2-Heptanol, 99+%	250ML	10,445	Air/Sea/Road	29051900
154000010	154000010	110-43-0	2-Heptanone, 98%	1LT	12,623	Air/Sea/Road	29141990
154000051	154000051	110-43-0	2-Heptanone, 98%	5LT	34,039	Air/Sea/Road	29141990
154001000	154001000	110-43-0	2-Heptanone, 98%	100ML	3,807	Air/Sea/Road	29141990
154002500	154002500	110-43-0	2-Heptanone, 98%	250ML	5,696	Air/Sea/Road	29141990
A10200.AE	ALF-A10200-AE	110-43-0	2-Heptanone, 99%	100ML	3,109	Air/Sea/Road	29141990
A10200.AK	ALF-A10200-AK	110-43-0	2-Heptanone, 99%	250ML	2,278	Air/Sea/Road	29141990
A10200.AP	ALF-A10200-AP	110-43-0	2-Heptanone, 99%	500ML	5,259	Air/Sea/Road	29141990
B20057.03	ALF-B20057-03	4798-59-8	2-Hepten-4-ol, (E)+(Z), 98%	1GR	2,588	Air/Sea/Road	29052900
B20057.06	ALF-B20057-06	4798-59-8	2-Hepten-4-ol, (E)+(Z), 98%	5GR	9,384	Air/Sea/Road	29052900
B20057.14	ALF-B20057-14	4798-59-8	2-Hepten-4-ol, (E)+(Z), 98%	25GR	33,164	Air/Sea/Road	29052900
103770250	103770250	123-82-0	2-Heptylamine, 98+%	25ML	6,666	Air/Sea/Road	29211990
103771000	103771000	123-82-0	2-Heptylamine, 98+%	100ML	17,020	Air/Sea/Road	29211990
103775000	103775000	123-82-0	2-Heptylamine, 98+%	500ML	60,667	Air/Sea/Road	29211990
A14959.03	ALF-A14959-03	1002-36-4	2-Heptyn-1-ol, 97%	1GR	1,121	Air/Sea/Road	29052900
A14959.06	ALF-A14959-06	1002-36-4	2-Heptyn-1-ol, 97%	5GR	5,437	Air/Sea/Road	29052900
A14959.14	ALF-A14959-14	1002-36-4	2-Heptyn-1-ol, 97%	25GR	22,413	Air/Sea/Road	29052900
387010010	387010010	1002-36-4	2-Heptyn-1-ol, 97%	1GR	3,108	Air/Sea/Road	29052900
455560050	455560050	1119-65-9	2-Heptyne, 97%	5GR	5,427	Air/Sea/Road	29012990
455560250	455560250	1119-65-9	2-Heptyne, 97%	25GR	15,968	Air/Sea/Road	29012990
156290100	156290100	626-93-7	2-Hexanol, 99%	10GR	4,416	Air/Sea/Road	29051990
156290500	156290500	626-93-7	2-Hexanol, 99%	50GR	14,609	Air/Sea/Road	29051900
156292500	156292500	626-93-7	2-Hexanol, 99%	250GR	74,699	Air/Sea/Road	29051990
A14867.09	ALF-A14867-09	591-78-6	2-Hexanone, 98%	10GR	1,944	Air/Sea/Road	29141990
A14867.18	ALF-A14867-18	591-78-6	2-Hexanone, 98%	50GR	4,036	Air/Sea/Road	29141990
A14867.22	ALF-A14867-22	591-78-6	2-Hexanone, 98%	100GR	8,158	Air/Sea/Road	29141990
A14867.36	ALF-A14867-36	591-78-6	2-Hexanone, 98%	500GR	26,695	Air/Sea/Road	29141990
146880025	146880025	591-78-6	2-Hexanone, 98%	2.5LT	179,618	Air/Sea/Road	29141990
146881000	146881000	591-78-6	2-Hexanone, 98%	100ML	17,766	Air/Sea/Road	29141990
146885000	146885000	591-78-6	2-Hexanone, 98%	500ML	48,782	Air/Sea/Road	29141990
B22306.06	ALF-B22306-06	14360-50-0	2-Hexanoylfuran, 99%	5GR	2,711	Air/Sea/Road	29321990

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B22306.14	ALF-B22306-14	14360-50-0	2-Hexanoylfuran, 99%	25GR	10,255	Air/Sea/Road	29321990
H53472.06	ALF-H53472-06	592-43-8	2-Hexene, cis + trans, tech. 85%	5g	5,667	Air/Sea/Road	29012990
A13339.06	ALF-A13339-06	764-60-3	2-Hexyn-1-ol, 97%	5GR	3,180	Air/Sea/Road	29052900
A13339.09	ALF-A13339-09	764-60-3	2-Hexyn-1-ol, 97%	10GR	6,469	Air/Sea/Road	29052900
L06098.06	ALF-L06098-06	18229-78-2	2-Hexynal diethyl acetal, 98%	5GR	4,278	Air/Sea/Road	29110010
B22405.09	ALF-B22405-09	764-35-2	2-Hexyne, 98+%	10GR	3,004	Air/Sea/Road	29012990
B22405.18	ALF-B22405-18	764-35-2	2-Hexyne, 98+%	50GR	14,395	Air/Sea/Road	29012990
L02526.03	ALF-L02526-03	764-33-0	2-Hexynoic acid, 96%	1GR	1,403	Air/Sea/Road	29161990
L02526.06	ALF-L02526-06	764-33-0	2-Hexynoic acid, 96%	5GR	3,320	Air/Sea/Road	29161990
L16954.06	ALF-L16954-06	3330-14-1	2H-Perfluoro-5-methyl-3,6-dioxanonane, 97%	5GR	7,442	Air/Sea/Road	29329900
376810010	376810010	504-31-4	2H-Pyran-2-one, 97%	1GR	25,737	Air/Sea/Road	29329900
L08473.06	ALF-L08473-06	20348-09-8	2H-Pyrido[3,2-b]-1,4-oxazin-3(4H)-one, 98%	5GR	5,458	Air/Sea/Road	29349900
B20386.09	ALF-B20386-09	55959-84-7	2-Hydrazino-2-imidazoline hydrobromide, 98%	10GR	24,053	Air/Sea/Road	29332990
B20386.88	ALF-B20386-88	55959-84-7	2-Hydrazino-2-imidazoline hydrobromide, 98%	2.5GR	7,781	Air/Sea/Road	29332990
H61287.03	ALF-H61287-03	197305-97-8	2-Hydrazino-4-(trifluoromethyl)pyrimidine, 97%	1g	7,245	Air/Sea/Road	29335900
H34273.03	ALF-H34273-03	21703-52-6	2-Hydrazino-4-methylquinoline, 96%	1GR	12,318	Air/Sea/Road	29334990
H34273.MD	ALF-H34273-MD	21703-52-6	2-Hydrazino-4-methylquinoline, 96%	250MG	4,490	Air/Sea/Road	29334990
L11015.06	ALF-L11015-06	52356-01-1	2-Hydrazinobenzoic acid hydrochloride, 97%	5GR	2,174	Air/Sea/Road	29280090
L11015.14	ALF-L11015-14	52356-01-1	2-Hydrazinobenzoic acid hydrochloride, 97%	25GR	5,908	Air/Sea/Road	29280090
411800050	411800050	52356-01-1	2-Hydrazinobenzoic acid hydrochloride, 99%	5GR	3,075	Air/Sea/Road	29280090
A18006.09	ALF-A18006-09	615-21-4	2-Hydrazinobenzothiazole, 97%	10GR	6,819	Air/Sea/Road	29342000
A18006.18	ALF-A18006-18	615-21-4	2-Hydrazinobenzothiazole, 97%	50GR	14,395	Air/Sea/Road	29342000
H64086.03	ALF-H64086-03	54608-52-5	2-Hydrazinopyrazine, 98%	1g	6,293	Air/Sea/Road	29339990
120870010	120870010	4930-98-7	2-Hydrazinopyridine, 98%	1GR	3,829	Air/Sea/Road	29333919
120870050	120870050	4930-98-7	2-Hydrazinopyridine, 98%	5GR	6,405	Air/Sea/Road	29333919
120870250	120870250	4930-98-7	2-Hydrazinopyridine, 98%	25GR	24,808	Air/Sea/Road	29333919
453050010	453050010	7504-94-1	2-Hydrazinopyrimidine, 98%	1GR	11,468	Air/Sea/Road	29335990
H50700.MD	ALF-H50700-MD	15793-77-8	2-Hydrazinoquinoline, 97%	250mg	3,087	Air/Sea/Road	29334900
A11880.09	ALF-A11880-09	83-72-7	2-Hydroxy-1,4-naphthoquinone, 98+%	10GR	2,680	Air/Sea/Road	29146990
A11880.18	ALF-A11880-18	83-72-7	2-Hydroxy-1,4-naphthoquinone, 98+%	50GR	9,703	Air/Sea/Road	29146990
A11880.30	ALF-A11880-30	83-72-7	2-Hydroxy-1,4-naphthoquinone, 98+%	250GR	41,884	Air/Sea/Road	29146990
B23951.14	ALF-B23951-14	708-06-5	2-Hydroxy-1-naphthaldehyde, 98%	25GR	3,928	Air/Sea/Road	29124990
B23951.22	ALF-B23951-22	708-06-5	2-Hydroxy-1-naphthaldehyde, 98%	100GR	11,518	Air/Sea/Road	29124990
121601000	121601000	708-06-5	2-Hydroxy-1-naphthaldehyde, tech.	100GR	6,813	Air/Sea/Road	29124900
121605000	121605000	708-06-5	2-Hydroxy-1-naphthaldehyde, tech.	500GR	22,398	Air/Sea/Road	29124990
L17399.03	ALF-L17399-03	374-35-6	2-Hydroxy-2-(trifluoromethyl)propionic acid, 94%	1GR	2,506	Air/Sea/Road	29181990
L17399.06	ALF-L17399-06	374-35-6	2-Hydroxy-2-(trifluoromethyl)propionic acid, 94%	5GR	7,815	Air/Sea/Road	29181990
A14360.03	ALF-A14360-03	17028-61-4	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	1GR	1,533	Air/Sea/Road	29130090
A14360.06	ALF-A14360-06	17028-61-4	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	5GR	4,988	Air/Sea/Road	29130090
A14360.14	ALF-A14360-14	17028-61-4	2-Hydroxy-3-methoxy-5-nitrobenzaldehyde, 98%	25GR	27,112	Air/Sea/Road	29130090
A15672.14	ALF-A15672-14	148-53-8	2-Hydroxy-3-methoxybenzaldehyde, 99%	25GR	3,194	Air/Sea/Road	29124990
A15672.22	ALF-A15672-22	148-53-8	2-Hydroxy-3-methoxybenzaldehyde, 99%	100GR	5,752	Air/Sea/Road	29124990
A15672.36	ALF-A15672-36	148-53-8	2-Hydroxy-3-methoxybenzaldehyde, 99%	500GR	17,220	Air/Sea/Road	29124990
L01658.06	ALF-L01658-06	877-22-5	2-Hydroxy-3-methoxybenzoic acid, 98+%	5GR	1,203	Air/Sea/Road	29189900
L01658.14	ALF-L01658-14	877-22-5	2-Hydroxy-3-methoxybenzoic acid, 98+%	25GR	4,850	Air/Sea/Road	29189900
L19866.03	ALF-L19866-03	21901-34-8	2-Hydroxy-3-methyl-5-nitropyridine, 97%	1GR	2,075	Air/Sea/Road	29333919
L19866.06	ALF-L19866-06	21901-34-8	2-Hydroxy-3-methyl-5-nitropyridine, 97%	5GR	5,831	Air/Sea/Road	29333919
398540010	398540010	824-42-0	2-Hydroxy-3-methylbenzaldehyde, 98%	1GR	5,945	Air/Sea/Road	29124900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
398540050	398540050	824-42-0	2-Hydroxy-3-methylbenzaldehyde, 98%	5GR	16,161	Air/Sea/Road	29124990
H60872.03	ALF-H60872-03	4026-18-0	2-Hydroxy-3-methylbutyric acid, 97%	1g	5,667	Air/Sea/Road	29181990
B23658.03	ALF-B23658-03	5274-70-4	2-Hydroxy-3-nitrobenzaldehyde, 98%	1GR	7,207	Air/Sea/Road	29130090
B23658.06	ALF-B23658-06	5274-70-4	2-Hydroxy-3-nitrobenzaldehyde, 98%	5GR	24,589	Air/Sea/Road	29130090
B22445.06	ALF-B22445-06	2035-72-5	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	5GR	8,583	Air/Sea/Road	29189900
B22445.14	ALF-B22445-14	2035-72-5	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	25GR	32,253	Air/Sea/Road	29189900
B22445.22	ALF-B22445-22	2035-72-5	2-Hydroxy-4-(methacryloyloxy)benzophenone, 99%	100GR	108,967	Air/Sea/Road	29189900
H25756.06	ALF-H25756-06	50650-59-4	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	5GR	20,176	Air/Sea/Road	29333990
H25756.MD	ALF-H25756-MD	50650-59-4	2-Hydroxy-4-(trifluoromethyl)pyridine, 98%	250MG	13,636	Air/Sea/Road	29333919
H50685.03	ALF-H50685-03	36436-65-4	2'-Hydroxy-4',5'-dimethylacetophenone, 98%	1g	3,295	Air/Sea/Road	29145000
A14585.03	ALF-A14585-03	90-24-4	2'-Hydroxy-4',6'-dimethoxyacetophenone, 98%	1GR	3,335	Air/Sea/Road	29145000
A14585.06	ALF-A14585-06	90-24-4	2'-Hydroxy-4',6'-dimethoxyacetophenone, 98%	5GR	9,870	Air/Sea/Road	29145000
B22173.06	ALF-B22173-06	552-41-0	2'-Hydroxy-4'-methoxyacetophenone, 99%	5GR	3,848	Air/Sea/Road	29145000
B22173.14	ALF-B22173-14	552-41-0	2'-Hydroxy-4'-methoxyacetophenone, 99%	25GR	12,391	Air/Sea/Road	29145000
B22173.22	ALF-B22173-22	552-41-0	2'-Hydroxy-4'-methoxyacetophenone, 99%	100GR	30,018	Air/Sea/Road	29145000
121330100	121330100	552-41-0	2'-Hydroxy-4'-methoxyacetophenone, 99%	10GR	6,895	Air/Sea/Road	29145000
121330500	121330500	552-41-0	2'-Hydroxy-4'-methoxyacetophenone, 99%	50GR	29,582	Air/Sea/Road	29145000
A12971.03	ALF-A12971-03	673-22-3	2-Hydroxy-4-methoxybenzaldehyde, 98%	1GR	1,532	Air/Sea/Road	29124990
A12971.06	ALF-A12971-06	673-22-3	2-Hydroxy-4-methoxybenzaldehyde, 98%	5GR	3,869	Air/Sea/Road	29124990
A12971.14	ALF-A12971-14	673-22-3	2-Hydroxy-4-methoxybenzaldehyde, 98%	25GR	10,806	Air/Sea/Road	29124990
171080050	171080050	673-22-3	2-Hydroxy-4-methoxybenzaldehyde, 99%	5GR	4,462	Air/Sea/Road	29124900
171080250	171080250	673-22-3	2-Hydroxy-4-methoxybenzaldehyde, 99%	25GR	17,926	Air/Sea/Road	29124900
H55345.06	ALF-H55345-06	2237-36-7	2-Hydroxy-4-methoxybenzoic acid, 98%	5g	3,161	Air/Sea/Road	29182990
121360010	121360010	131-57-7	2-Hydroxy-4-methoxybenzophenone, 98%	1KG	50,598	Air/Sea/Road	29145000
121360050	121360050	131-57-7	2-Hydroxy-4-methoxybenzophenone, 98%	5GR	1,941	Air/Sea/Road	29145000
121361000	121361000	131-57-7	2-Hydroxy-4-methoxybenzophenone, 98%	100GR	9,508	Air/Sea/Road	29145000
A17662.0B	ALF-A17662-0B	131-57-7	2-Hydroxy-4-methoxybenzophenone, 98+%	1000GR	12,573	Air/Sea/Road	29145000
A17662.18	ALF-A17662-18	131-57-7	2-Hydroxy-4-methoxybenzophenone, 98+%	50GR	1,529	Air/Sea/Road	29145000
A17662.30	ALF-A17662-30	131-57-7	2-Hydroxy-4-methoxybenzophenone, 98+%	250GR	5,357	Air/Sea/Road	29145000
L12912.09	ALF-L12912-09	4065-45-6	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid hydrate, tech. 85%, may cont. up to 10% 2-propanol	10GR	6,654	Air/Sea/Road	29147090
L12912.18	ALF-L12912-18	4065-45-6	2-Hydroxy-4-methoxybenzophenone-5-sulfonic acid hydrate, tech. 85%, may cont. up to 10% 2-propanol	50GR	12,482	Air/Sea/Road	29147090
H61586.06	ALF-H61586-06	21901-18-8	2-Hydroxy-4-methyl-3-nitropyridine, 98%	5g	8,800	Air/Sea/Road	29333900
319580050	319580050	21901-18-8	2-Hydroxy-4-methyl-3-nitropyridine, 98%	5GR	12,706	Air/Sea/Road	29333919
319570010	319570010	21901-41-7	2-Hydroxy-4-methyl-5-nitropyridine, 98%	1GR	2,300	Air/Sea/Road	29333919
H33909.06	ALF-H33909-06	698-27-1	2-Hydroxy-4-methylbenzaldehyde, 97+%	5GR	7,057	Air/Sea/Road	29124990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H33909.14	ALF-H33909-14	698-27-1	2-Hydroxy-4-methylbenzaldehyde, 97+%	25GR	34,227	Air/Sea/Road	29124990
H33909.22	ALF-H33909-22	698-27-1	2-Hydroxy-4-methylbenzaldehyde, 97+%	100GR	57,239	Air/Sea/Road	29124990
L16188.03	ALF-L16188-03	13466-41-6	2-Hydroxy-4-methylpyridine, 98+%	1GR	1,808	Air/Sea/Road	29333919
L16188.06	ALF-L16188-06	13466-41-6	2-Hydroxy-4-methylpyridine, 98+%	5GR	4,871	Air/Sea/Road	29333919
L16188.14	ALF-L16188-14	13466-41-6	2-Hydroxy-4-methylpyridine, 98+%	25GR	38,084	Air/Sea/Road	29333919
H60459.03	ALF-H60459-03	498-36-2	2-Hydroxy-4-methylvaleric acid, 98%	1g	4,982	Air/Sea/Road	29181990
398202500	398202500	93249-62-8	2-Hydroxy-5-(trifluoromethoxy)benzaldehyde, 99%	250MG	12,342	Air/Sea/Road	29124900
247260010	247260010	33252-63-0	2-Hydroxy-5-(trifluoromethyl)pyridine, 97%	1GR	3,555	Air/Sea/Road	29333919
247260050	247260050	33252-63-0	2-Hydroxy-5-(trifluoromethyl)pyridine, 97%	5GR	12,423	Air/Sea/Road	29333990
357640050	357640050	13466-38-1	2-Hydroxy-5-bromopyridine, 99%	5GR	7,385	Air/Sea/Road	29333919
L20044.03	ALF-L20044-03	13472-79-2	2-Hydroxy-5-iodopyridine, 97%	1GR	4,719	Air/Sea/Road	29333919
L20044.06	ALF-L20044-06	13472-79-2	2-Hydroxy-5-iodopyridine, 97%	5GR	16,344	Air/Sea/Road	29333919
436370010	436370010	13472-79-2	2-Hydroxy-5-iodopyridine, 97%	1GR	5,416	Air/Sea/Road	29333919
A19216.06	ALF-A19216-06	705-15-7	2'-Hydroxy-5'-methoxyacetophenone, 99%	5GR	3,878	Air/Sea/Road	29145000
A19216.14	ALF-A19216-14	705-15-7	2'-Hydroxy-5'-methoxyacetophenone, 99%	25GR	18,377	Air/Sea/Road	29145000
331240050	331240050	705-15-7	2'-Hydroxy-5'-methoxyacetophenone, 99%	5GR	3,860	Air/Sea/Road	29145000
A15753.06	ALF-A15753-06	672-13-9	2-Hydroxy-5-methoxybenzaldehyde, 98%	5GR	5,287	Air/Sea/Road	29124990
A15753.14	ALF-A15753-14	672-13-9	2-Hydroxy-5-methoxybenzaldehyde, 98%	25GR	9,808	Air/Sea/Road	29124990
A15753.18	ALF-A15753-18	672-13-9	2-Hydroxy-5-methoxybenzaldehyde, 98%	50GR	44,097	Air/Sea/Road	29124990
A15753.22	ALF-A15753-22	672-13-9	2-Hydroxy-5-methoxybenzaldehyde, 98%	100GR	38,813	Air/Sea/Road	29124990
164160050	164160050	672-13-9	2-Hydroxy-5-methoxybenzaldehyde, 98%	5GR	8,103	Air/Sea/Road	29124900
164160100	164160100	672-13-9	2-Hydroxy-5-methoxybenzaldehyde, 98%	10GR	13,819	Air/Sea/Road	29124900
164160500	164160500	672-13-9	2-Hydroxy-5-methoxybenzaldehyde, 98%	50GR	50,781	Air/Sea/Road	29124990
A13136.06	ALF-A13136-06	1450-72-2	2'-Hydroxy-5'-methylacetophenone, 98%	5GR	3,595	Air/Sea/Road	29145000
A13136.14	ALF-A13136-14	1450-72-2	2'-Hydroxy-5'-methylacetophenone, 98%	25GR	9,840	Air/Sea/Road	29145000
A13136.22	ALF-A13136-22	1450-72-2	2'-Hydroxy-5'-methylacetophenone, 98%	100GR	17,172	Air/Sea/Road	29145000
392630010	392630010	613-84-3	2-Hydroxy-5-methylbenzaldehyde, 99%	1GR	4,240	Air/Sea/Road	29124900
357680050	357680050	91914-06-6	2-Hydroxy-5-methylpyridine, 97%	5GR	10,038	Air/Sea/Road	29333919
L19528.06	ALF-L19528-06	1003-68-5	2-Hydroxy-5-methylpyridine, 98%	5GR	6,074	Air/Sea/Road	29333919
L19528.14	ALF-L19528-14	1003-68-5	2-Hydroxy-5-methylpyridine, 98%	25GR	11,024	Air/Sea/Road	29333919
A10264.06	ALF-A10264-06	97-51-8	2-Hydroxy-5-nitrobenzaldehyde, 98%	5GR	3,984	Air/Sea/Road	29130090
A10264.14	ALF-A10264-14	97-51-8	2-Hydroxy-5-nitrobenzaldehyde, 98%	25GR	11,982	Air/Sea/Road	29130090
A10264.22	ALF-A10264-22	97-51-8	2-Hydroxy-5-nitrobenzaldehyde, 98%	100GR	35,254	Air/Sea/Road	29130090
A13921.14	ALF-A13921-14	5418-51-9	2-Hydroxy-5-nitropyridine, 98+%	25g	3,550	Air/Sea/Road	29333919
A13921.22	ALF-A13921-22	5418-51-9	2-Hydroxy-5-nitropyridine, 98+%	100g	4,696	Air/Sea/Road	29333919
121680100	121680100	5418-51-9	2-Hydroxy-5-nitropyridine, 99+%	10GR	2,132	Air/Sea/Road	29333919
121681000	121681000	5418-51-9	2-Hydroxy-5-nitropyridine, 99+%	100GR	14,696	Air/Sea/Road	29333919
241752500	241752500	3373-53-3	2-Hydroxy-6-aminopurine, 98%	250MG	9,543	Air/Sea/Road	29335990
A18539.03	ALF-A18539-03	703-23-1	2'-Hydroxy-6'-methoxyacetophenone, 97%	1GR	1,643	Air/Sea/Road	29145000
A18539.06	ALF-A18539-06	703-23-1	2'-Hydroxy-6'-methoxyacetophenone, 97%	5GR	7,941	Air/Sea/Road	29145000
A18539.14	ALF-A18539-14	703-23-1	2'-Hydroxy-6'-methoxyacetophenone, 97%	25GR	33,346	Air/Sea/Road	29145000
L13145.03	ALF-L13145-03	700-44-7	2-Hydroxy-6-methoxybenzaldehyde, 98+%	1GR	4,682	Air/Sea/Road	29124990
L13145.06	ALF-L13145-06	700-44-7	2-Hydroxy-6-methoxybenzaldehyde, 98+%	5GR	17,135	Air/Sea/Road	29124990
H25770.06	ALF-H25770-06	28489-45-4	2-Hydroxy-6-methyl-5-nitropyridine, 98%	5GR	12,807	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11842.06	ALF-A11842-06	38116-61-9	2-Hydroxy-6-methylnicotinic acid, 98+%	5GR	2,448	Air/Sea/Road	29333919
A11842.14	ALF-A11842-14	38116-61-9	2-Hydroxy-6-methylnicotinic acid, 98+%	25GR	4,790	Air/Sea/Road	29333919
156390050	156390050	3279-76-3	2-Hydroxy-6-methylpyridine, 97%	5GR	10,638	Air/Sea/Road	29333919
156390250	156390250	3279-76-3	2-Hydroxy-6-methylpyridine, 97%	25GR	47,589	Air/Sea/Road	29333919
A14764.06	ALF-A14764-06	3279-76-3	2-Hydroxy-6-methylpyridine, 98%	5GR	3,596	Air/Sea/Road	29333919
A14764.14	ALF-A14764-14	3279-76-3	2-Hydroxy-6-methylpyridine, 98%	25GR	7,658	Air/Sea/Road	29333919
H27716.03	ALF-H27716-03	86454-13-9	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	1GR	5,039	Air/Sea/Road	29333919
H27716.06	ALF-H27716-06	86454-13-9	2-Hydroxy-6-methylpyridine-4-carboxylic acid, 97%	5GR	17,493	Air/Sea/Road	29333919
A12550.22	ALF-A12550-22	118-93-4	2'-Hydroxyacetophenone, 98%	100GR	2,250	Air/Sea/Road	29145000
A12550.36	ALF-A12550-36	118-93-4	2'-Hydroxyacetophenone, 98%	500GR	5,129	Air/Sea/Road	29145000
120931000	120931000	118-93-4	2'-Hydroxyacetophenone, 99%	100GR	6,082	Air/Sea/Road	29145000
120935000	120935000	118-93-4	2'-Hydroxyacetophenone, 99%	500GR	21,082	Air/Sea/Road	29145000
L19400.03	ALF-L19400-03	89466-08-0	2-Hydroxybenzeneboronic acid, 97%	1GR	5,316	Air/Sea/Road	29319090
L19400.06	ALF-L19400-06	89466-08-0	2-Hydroxybenzeneboronic acid, 97%	5GR	13,575	Air/Sea/Road	29319090
A14218.14	ALF-A14218-14	936-02-7	2-Hydroxybenzhydrazide, 98+%	25GR	5,278	Air/Sea/Road	29280090
A14218.22	ALF-A14218-22	936-02-7	2-Hydroxybenzhydrazide, 98+%	100GR	13,171	Air/Sea/Road	29280090
120970050	120970050	615-16-7	2-Hydroxybenzimidazole, 97%	5GR	2,963	Air/Sea/Road	29339980
120970250	120970250	615-16-7	2-Hydroxybenzimidazole, 97%	25GR	10,767	Air/Sea/Road	29339980
120971000	120971000	615-16-7	2-Hydroxybenzimidazole, 97%	100GR	40,745	Air/Sea/Road	29339900
A18324.09	ALF-A18324-09	615-16-7	2-Hydroxybenzimidazole, 98%	10GR	2,932	Air/Sea/Road	29339990
A18324.18	ALF-A18324-18	615-16-7	2-Hydroxybenzimidazole, 98%	50GR	10,277	Air/Sea/Road	29339990
A18324.22	ALF-A18324-22	615-16-7	2-Hydroxybenzimidazole, 98%	100GR	22,413	Air/Sea/Road	29339990
A18324.30	ALF-A18324-30	615-16-7	2-Hydroxybenzimidazole, 98%	250GR	15,855	Air/Sea/Road	29339990
A13606.06	ALF-A13606-06	611-20-1	2-Hydroxybenzonitrile, 98%	5GR	2,344	Air/Sea/Road	29269000
A13606.14	ALF-A13606-14	611-20-1	2-Hydroxybenzonitrile, 98%	25GR	8,026	Air/Sea/Road	29269000
A13606.22	ALF-A13606-22	611-20-1	2-Hydroxybenzonitrile, 98%	100GR	11,894	Air/Sea/Road	29269000
L11100.06	ALF-L11100-06	117-99-7	2-Hydroxybenzophenone, 99%	5GR	5,034	Air/Sea/Road	29145000
L11100.14	ALF-L11100-14	117-99-7	2-Hydroxybenzophenone, 99%	25GR	14,483	Air/Sea/Road	29145000
146920010	146920010	117-99-7	2-Hydroxybenzophenone, 99%	1GR	3,850	Air/Sea/Road	29145000
146920100	146920100	117-99-7	2-Hydroxybenzophenone, 99%	10GR	15,635	Air/Sea/Road	29145000
146920250	146920250	117-99-7	2-Hydroxybenzophenone, 99%	25GR	36,966	Air/Sea/Road	29145000
A16648.06	ALF-A16648-06	934-34-9	2-Hydroxybenzothiazole, 98%	5GR	2,814	Air/Sea/Road	29342000
A16648.14	ALF-A16648-14	934-34-9	2-Hydroxybenzothiazole, 98%	25GR	5,949	Air/Sea/Road	29342000
173330010	173330010	90-01-7	2-Hydroxybenzyl alcohol, 97%	1KG	162,756	Air/Sea/Road	29072990
173330250	173330250	90-01-7	2-Hydroxybenzyl alcohol, 97%	25GR	5,287	Air/Sea/Road	29072900
173331000	173331000	90-01-7	2-Hydroxybenzyl alcohol, 97%	100GR	17,212	Air/Sea/Road	29072900
A14410.0B	ALF-A14410-0B	90-01-7	2-Hydroxybenzyl alcohol, 99%	1000GR	42,639	Air/Sea/Road	29072990
A14410.18	ALF-A14410-18	90-01-7	2-Hydroxybenzyl alcohol, 99%	50GR	4,278	Air/Sea/Road	29072990
A14410.30	ALF-A14410-30	90-01-7	2-Hydroxybenzyl alcohol, 99%	250GR	10,478	Air/Sea/Road	29072990
298890050	298890050	932-30-9	2-Hydroxybenzylamine, 98%	5GR	64,483	Air/Sea/Road	29221990
H27765.06	ALF-H27765-06	86-79-3	2-Hydroxycarbazole, 97%	5GR	8,969	Air/Sea/Road	29339990
H27765.14	ALF-H27765-14	86-79-3	2-Hydroxycarbazole, 97%	25GR	44,644	Air/Sea/Road	29339990
L13937.06	ALF-L13937-06	1214-47-7	2'-Hydroxychalcone, 95%	5GR	1,704	Air/Sea/Road	29145000
L13937.14	ALF-L13937-14	1214-47-7	2'-Hydroxychalcone, 95%	25GR	5,102	Air/Sea/Road	29145000
A12851.06	ALF-A12851-06	644-78-0	2-Hydroxychalcone, 98+%	5GR	2,916	Air/Sea/Road	29145000
A12851.14	ALF-A12851-14	644-78-0	2-Hydroxychalcone, 98+%	25GR	11,457	Air/Sea/Road	29145000
H27199.03	ALF-H27199-03	30282-14-5	2-Hydroxycyclohexanone dimer, 90+%	1GR	1,542	Air/Sea/Road	29329900
H27199.06	ALF-H27199-06	30282-14-5	2-Hydroxycyclohexanone dimer, 90+%	5GR	5,940	Air/Sea/Road	29329900
H27199.14	ALF-H27199-14	30282-14-5	2-Hydroxycyclohexanone dimer, 90+%	25GR	17,511	Air/Sea/Road	29329900
393050250	393050250	30282-14-5	2-Hydroxycyclohexanone, dimer, 90+%	25GR	33,810	Air/Sea/Road	29144000
B24815.0B	ALF-B24815-0B	818-61-1	2-Hydroxyethyl acrylate, 97%, stab. with 200-300ppm 4-methoxyphenol	1000GR	6,378	Air/Sea/Road	29161290
B24815.30	ALF-B24815-30	818-61-1	2-Hydroxyethyl acrylate, 97%, stab. with 200-300ppm 4-methoxyphenol	250GR	2,375	Air/Sea/Road	29161290
334080010	334080010	818-61-1	2-Hydroxyethyl acrylate, 97%, stabilized	1LT	14,127	Air/Sea/Road	29161210
334082500	334082500	818-61-1	2-Hydroxyethyl acrylate, 97%, stabilized	250ML	6,163	Air/Sea/Road	29161200
B24260.22	ALF-B24260-22	868-77-9	2-Hydroxyethyl methacrylate, 97%, stab. with 4-methoxyphenol	100GR	2,025	Air/Sea/Road	29161400
B24260.36	ALF-B24260-36	868-77-9	2-Hydroxyethyl methacrylate, 97%, stab. with 4-methoxyphenol	500GR	5,021	Air/Sea/Road	29161400
156330010	156330010	868-77-9	2-Hydroxyethyl methacrylate, 97%, stabilized	1KG	9,673	Air/Sea/Road	29161400
156330025	156330025	868-77-9	2-Hydroxyethyl methacrylate, 97%, stabilized	2.5KG	19,178	Air/Sea/Road	29141990

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156332500	156332500	868-77-9	2-Hydroxyethyl methacrylate, 97%, stabilized	250GR	10,684	Air/Sea/Road	29161400
156335000	156335000	868-77-9	2-Hydroxyethyl methacrylate, 97%, stabilized	500GR	5,328	Air/Sea/Road	29161400
174100010	174100010	87-28-5	2-Hydroxyethyl salicylate, 98+%	1LT	72,531	Air/Sea/Road	29182390
174100500	174100500	87-28-5	2-Hydroxyethyl salicylate, 98+%	50ML	3,195	Air/Sea/Road	29182390
174102500	174102500	87-28-5	2-Hydroxyethyl salicylate, 98+%	250ML	18,368	Air/Sea/Road	29182390
346952500	346952500	111-60-4	2-Hydroxyethyl stearate	250GR	5,729	Air/Sea/Road	29157090
B25039.03	ALF-B25039-03	35244-11-2	2'-Hydroxyflavanone, 98%	1GR	4,476	Air/Sea/Road	29329900
B25039.06	ALF-B25039-06	35244-11-2	2'-Hydroxyflavanone, 98%	5GR	17,263	Air/Sea/Road	29329900
275070050	275070050	19444-84-9	2-Hydroxy-gamma-butyrolactone, 99%	5GR	7,610	Air/Sea/Road	29322990
158620025	158620025	487-54-7	2-Hydroxyhippuric acid, 95%	2.5GR	11,796	Air/Sea/Road	29242998
158620100	158620100	487-54-7	2-Hydroxyhippuric acid, 95%	10GR	40,247	Air/Sea/Road	29242998
173100010	173100010	594-61-6	2-Hydroxyisobutyric acid, 98%	1KG	131,598	Air/Sea/Road	29159070
173100250	173100250	594-61-6	2-Hydroxyisobutyric acid, 98%	25GR	4,670	Air/Sea/Road	29159070
173101000	173101000	594-61-6	2-Hydroxyisobutyric acid, 98%	100GR	14,038	Air/Sea/Road	29181990
A13146.14	ALF-A13146-14	594-61-6	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	25GR	1,767	Air/Sea/Road	29181990
A13146.22	ALF-A13146-22	594-61-6	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	100GR	5,794	Air/Sea/Road	29181990
A13146.36	ALF-A13146-36	594-61-6	2-Hydroxyisobutyric acid, 99% (dry wt.), water <2%	500GR	17,764	Air/Sea/Road	29181990
A14170.06	ALF-A14170-06	3663-82-9	2-Hydroxymethyl-1,4-benzodioxane, 98%	5GR	1,554	Air/Sea/Road	29329900
A14170.14	ALF-A14170-14	3663-82-9	2-Hydroxymethyl-1,4-benzodioxane, 98%	25GR	3,717	Air/Sea/Road	29329900
044509.01	ALF-044509-01	75507-26-5	2-Hydroxymethyl-12-crown-4, 97%	0.25g	2,777	Air/Sea/Road	29329900
358500010	358500010	37859-42-0	2-Hydroxymethylbenzothiazole, 98%	1GR	4,773	Air/Sea/Road	29342000
247220250	247220250	609-71-2	2-Hydroxynicotinic acid, 98%	25GR	6,519	Air/Sea/Road	29333919
L02314.03	ALF-L02314-03	617-73-2	2-Hydroxyoctanoic acid, 98+%	1GR	3,936	Air/Sea/Road	29181990
L02314.06	ALF-L02314-06	617-73-2	2-Hydroxyoctanoic acid, 98+%	5GR	6,359	Air/Sea/Road	29181990
182490010	182490010	7768-28-7	2-Hydroxyphenethyl alcohol, 98%	1GR	4,802	Air/Sea/Road	29072990
182490050	182490050	7768-28-7	2-Hydroxyphenethyl alcohol, 98%	5GR	12,587	Air/Sea/Road	29072990
L03897.06	ALF-L03897-06	6324-11-4	2-Hydroxyphenoxyacetic acid, 98+%	5GR	5,000	Air/Sea/Road	29189900
L03897.14	ALF-L03897-14	6324-11-4	2-Hydroxyphenoxyacetic acid, 98+%	25GR	19,692	Air/Sea/Road	29189900
A13924.09	ALF-A13924-09	614-75-5	2-Hydroxyphenylacetic acid, 98%	10GR	2,819	Air/Sea/Road	29182990
A13924.18	ALF-A13924-18	614-75-5	2-Hydroxyphenylacetic acid, 98%	50GR	9,751	Air/Sea/Road	29182990
121690100	121690100	614-75-5	2-Hydroxyphenylacetic acid, 99%	10GR	4,397	Air/Sea/Road	29182900
121690250	121690250	614-75-5	2-Hydroxyphenylacetic acid, 99%	25GR	12,781	Air/Sea/Road	29182900
387500010	387500010	89466-08-0	2-Hydroxyphenylboronic acid, 97%	1GR	9,452	Air/Sea/Road	29319090
121630100	121630100	83-72-7	2-Hydroxy-p-naphthoquinone, 99%	10GR	4,075	Air/Sea/Road	29146990
121630250	121630250	83-72-7	2-Hydroxy-p-naphthoquinone, 99%	25GR	6,864	Air/Sea/Road	29146990
121631000	121631000	83-72-7	2-Hydroxy-p-naphthoquinone, 99%	100GR	17,271	Air/Sea/Road	29146990
H54207.06	ALF-H54207-06	13161-30-3	2-Hydroxypyridine N-oxide, 98+%	5g	1,458	Air/Sea/Road	29333919
H54207.14	ALF-H54207-14	13161-30-3	2-Hydroxypyridine N-oxide, 98+%	25g	5,459	Air/Sea/Road	29333919
121840050	121840050	142-08-5	2-Hydroxypyridine, 97%	5GR	3,012	Air/Sea/Road	29333919
121840500	121840500	142-08-5	2-Hydroxypyridine, 97%	50GR	9,426	Air/Sea/Road	29333919
121842500	121842500	142-08-5	2-Hydroxypyridine, 97%	250GR	23,116	Air/Sea/Road	29333919
A14522.14	ALF-A14522-14	142-08-5	2-Hydroxypyridine, 98%	25GR	2,853	Air/Sea/Road	29333919
A14522.22	ALF-A14522-22	142-08-5	2-Hydroxypyridine, 98%	100GR	6,310	Air/Sea/Road	29333919
A14522.36	ALF-A14522-36	142-08-5	2-Hydroxypyridine, 98%	500GR	13,186	Air/Sea/Road	29333919
H64241.06	ALF-H64241-06	22282-72-0	2-Hydroxypyridine-4-carboxylic acid, 98%	5g	4,575	Air/Sea/Road	29333900
H64241.14	ALF-H64241-14	22282-72-0	2-Hydroxypyridine-4-carboxylic acid, 98%	25g	7,115	Air/Sea/Road	29333900
243791000	243791000	13161-30-3	2-Hydroxypyridine-N-oxide, 97%	100GR	22,222	Air/Sea/Road	29333919
121860050	121860050	38353-09-2	2-Hydroxypyrimidine hydrochloride, 98%	5GR	3,040	Air/Sea/Road	29335995
121860250	121860250	38353-09-2	2-Hydroxypyrimidine hydrochloride, 98%	25GR	9,416	Air/Sea/Road	29335990
121861000	121861000	38353-09-2	2-Hydroxypyrimidine hydrochloride, 98%	100GR	30,991	Air/Sea/Road	29335990
A13732.14	ALF-A13732-14	38353-09-2	2-Hydroxypyrimidine hydrochloride, 98+%	25GR	2,900	Air/Sea/Road	29335990
A13732.22	ALF-A13732-22	38353-09-2	2-Hydroxypyrimidine hydrochloride, 98+%	100GR	18,113	Air/Sea/Road	29335990
A13732.36	ALF-A13732-36	38353-09-2	2-Hydroxypyrimidine hydrochloride, 98+%	500GR	41,728	Air/Sea/Road	29335990
H26976.03	ALF-H26976-03	1073354-84-3	2-Hydroxypyrimidine-5-boronic acid pinacol ester, 95%	1GR	47,104	Air/Sea/Road	29335990

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H26976.MD	ALF-H26976-MD	1073354-84-3	2-Hydroxypyrimidine-5-boronic acid pinacol ester, 95%	250MG	37,902	Air/Sea/Road	29335990
418810010	418810010	59-31-4	2-Hydroxyquinoline, 98%	1GR	5,401	Air/Sea/Road	29334990
454461000	454461000	1196-57-2	2-Hydroxyquinoxaline, 98%	100GR	19,904	Air/Sea/Road	29339900
L12519.06	ALF-L12519-06	1121-24-0	2-Hydroxythiophenol, 97%	5g	7,634	Air/Sea/Road	29309070
122030010	122030010	96-45-7	2-Imidazolidinethione, 98%	1KG	23,109	Air/Sea/Road	29332990
122032500	122032500	96-45-7	2-Imidazolidinethione, 98%	250GR	9,536	Air/Sea/Road	29332990
A17666.0B	ALF-A17666-0B	121325-67-5	2-Imidazolidinone hemihydrate, 98+%	1000GR	6,687	Air/Sea/Road	29332990
A17666.30	ALF-A17666-30	121325-67-5	2-Imidazolidinone hemihydrate, 98+%	250GR	2,011	Air/Sea/Road	29332990
122040025	122040025	121325-67-5	2-Imidazolidone hemihydrate, 99+%	2.5KG	32,891	Air/Sea/Road	29332990
122040100	122040100	121325-67-5	2-Imidazolidone hemihydrate, 99+%	10KG	96,317	Air/Sea/Road	29332990
122040250	122040250	121325-67-5	2-Imidazolidone hemihydrate, 99+%	25GR	2,572	Air/Sea/Road	29332990
122045000	122045000	121325-67-5	2-Imidazolidone hemihydrate, 99+%	500GR	7,367	Air/Sea/Road	29332990
412270250	412270250	120-93-4	2-Imidazolidone, 96%, anhydrous	25GR	6,727	Air/Sea/Road	38220000
412272500	412272500	120-93-4	2-Imidazolidone, 96%, anhydrous	250GR	13,454	Air/Sea/Road	29332990
J60131.03	ALF-J60131-03	4781-83-3	2-Iminothiolane hydrochloride	1g	14,994	Air/Sea/Road	29349990
164110100	164110100	615-13-4	2-Indanone, 97%	10GR	11,107	Air/Sea/Road	29143900
164110500	164110500	615-13-4	2-Indanone, 97%	50GR	41,593	Air/Sea/Road	29143990
A12574.06	ALF-A12574-06	615-13-4	2-Indanone, 98%	5GR	3,686	Air/Sea/Road	29143990
A12574.14	ALF-A12574-14	615-13-4	2-Indanone, 98%	25GR	9,800	Air/Sea/Road	29143990
A12574.22	ALF-A12574-22	615-13-4	2-Indanone, 98%	100GR	22,578	Air/Sea/Road	29143990
L10700.03	ALF-L10700-03	37868-26-1	2-Indanylacetic acid, 99%	1GR	6,445	Air/Sea/Road	29163990
L10700.06	ALF-L10700-06	37868-26-1	2-Indanylacetic acid, 99%	5GR	25,447	Air/Sea/Road	29163990
L19574.MC	ALF-L19574-MC	501014-44-4	2-Indanylboronic acid diethanolamine ester, 98%	100MG	4,883	Air/Sea/Road	29349900
L19535.03	ALF-L19535-03	608534-44-7	2-Indanylboronic acid pinacol ester, 95%	1GR	16,496	Air/Sea/Road	29319090
L19535.MD	ALF-L19535-MD	608534-44-7	2-Indanylboronic acid pinacol ester, 95%	250MG	5,997	Air/Sea/Road	29319090
H31846.03	ALF-H31846-03		2-Iodo-1-(2-tetrahydropyranyl)-1H-imidazole, 95%	1GR	40,536	Air/Sea/Road	29332990
H31846.MD	ALF-H31846-MD		2-Iodo-1-(2-tetrahydropyranyl)-1H-imidazole, 95%	250MG	13,299	Air/Sea/Road	29332990
176080100	176080100	353-83-3	2-Iodo-1,1,1-trifluoroethane, 99%	10ML	12,067	Air/Sea/Road	29037990
176080500	176080500	353-83-3	2-Iodo-1,1,1-trifluoroethane, 99%	50ML	54,681	Air/Sea/Road	29037900
H26704.03	ALF-H26704-03	82777-09-1	2'-Iodo-1,1':3',1''-terphenyl, 99%	1GR	22,960	Air/Sea/Road	29036990
H26704.06	ALF-H26704-06	82777-09-1	2'-Iodo-1,1':3',1''-terphenyl, 99%	5GR	75,256	Air/Sea/Road	29036990
A15360.06	ALF-A15360-06	4028-63-1	2-Iodo-1,3,5-trimethylbenzene, 98%	5GR	4,477	Air/Sea/Road	29036990
A15360.14	ALF-A15360-14	4028-63-1	2-Iodo-1,3,5-trimethylbenzene, 98%	25GR	11,115	Air/Sea/Road	29036990
L02786.14	ALF-L02786-14	558-17-8	2-Iodo-2-methylpropane, 95%, stab. with copper powder	25GR	3,665	Air/Sea/Road	29033930
L02786.22	ALF-L02786-22	558-17-8	2-Iodo-2-methylpropane, 95%, stab. with copper powder	100GR	11,389	Air/Sea/Road	29033930
L19868.03	ALF-L19868-03	93560-55-5	2-Iodo-3-methoxypyridine, 97%	1GR	2,877	Air/Sea/Road	29333919
L19868.06	ALF-L19868-06	93560-55-5	2-Iodo-3-methoxypyridine, 97%	5GR	9,897	Air/Sea/Road	29333919
L19876.03	ALF-L19876-03	108078-14-4	2-Iodo-3-methylbenzoic acid, 98%	1GR	5,028	Air/Sea/Road	29163990
L19876.06	ALF-L19876-06	108078-14-4	2-Iodo-3-methylbenzoic acid, 98%	5GR	20,479	Air/Sea/Road	29163990
L20047.03	ALF-L20047-03	22282-58-2	2-Iodo-3-methylpyridine, 97%	1GR	6,955	Air/Sea/Road	29333919
L20047.06	ALF-L20047-06	22282-58-2	2-Iodo-3-methylpyridine, 97%	5GR	22,254	Air/Sea/Road	29333919
B22691.09	ALF-B22691-09	163444-17-5	2-Iodo-4-(trifluoromethyl)aniline, 99%	10GR	5,371	Air/Sea/Road	29214390
B22691.18	ALF-B22691-18	163444-17-5	2-Iodo-4-(trifluoromethyl)aniline, 99%	50GR	12,938	Air/Sea/Road	29214390
B22691.30	ALF-B22691-30	163444-17-5	2-Iodo-4-(trifluoromethyl)aniline, 99%	250GR	71,609	Air/Sea/Road	29214390
B21491.06	ALF-B21491-06	7745-92-8	2-Iodo-4-nitrotoluene, 97%	5GR	2,530	Air/Sea/Road	29049090
B21491.14	ALF-B21491-14	7745-92-8	2-Iodo-4-nitrotoluene, 97%	25GR	6,610	Air/Sea/Road	29049090
H63848.03	ALF-H63848-03	100366-75-4	2-Iodo-5-(trifluoromethyl)pyridine, 96%	1g	11,745	Air/Sea/Road	29333900
439270010	439270010	16494-36-3	2-Iodo-5-methylthiophene, 97%	1GR	5,109	Air/Sea/Road	32049000
H27103.03	ALF-H27103-03	28080-54-8	2-Iodo-5-nitropyridine, 97%	1GR	6,772	Air/Sea/Road	29333919
H27103.06	ALF-H27103-06	28080-54-8	2-Iodo-5-nitropyridine, 97%	5GR	32,071	Air/Sea/Road	29333919
A14715.06	ALF-A14715-06	144-48-9	2-Iodoacetamide, 98%, stab. with ca 5-8% water	5GR	2,462	Air/Sea/Road	29241900
A14715.14	ALF-A14715-14	144-48-9	2-Iodoacetamide, 98%, stab. with ca 5-8% water	25GR	6,582	Air/Sea/Road	29241900
A14715.22	ALF-A14715-22	144-48-9	2-Iodoacetamide, 98%, stab. with ca 5-8% water	100GR	18,686	Air/Sea/Road	29241900
B25345.03	ALF-B25345-03	2142-70-3	2'-Iodoacetophenone, 98+%	1GR	2,386	Air/Sea/Road	29147090
B25345.06	ALF-B25345-06	2142-70-3	2'-Iodoacetophenone, 98+%	5GR	6,076	Air/Sea/Road	29147090
393130010	393130010	2142-70-3	2'-Iodoacetophenone, 99+%	1GR	2,386	Air/Sea/Road	29147090
393130050	393130050	2142-70-3	2'-Iodoacetophenone, 99+%	5GR	7,500	Air/Sea/Road	29147000
122300050	122300050	615-43-0	2-Iodoaniline, 98%	5GR	6,440	Air/Sea/Road	29214200

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122300250	122300250	615-43-0	2-Iodoaniline, 98%	25GR	21,590	Air/Sea/Road	29214200
122301000	122301000	615-43-0	2-Iodoaniline, 98%	100GR	77,274	Air/Sea/Road	29214290
A13059.06	ALF-A13059-06	615-43-0	2-Iodoaniline, 98+%	5GR	2,853	Air/Sea/Road	29214290
A13059.14	ALF-A13059-14	615-43-0	2-Iodoaniline, 98+%	25GR	9,239	Air/Sea/Road	29214290
A13059.18	ALF-A13059-18	615-43-0	2-Iodoaniline, 98+%	50GR	18,519	Air/Sea/Road	29214290
A13059.22	ALF-A13059-22	615-43-0	2-Iodoaniline, 98+%	100GR	19,292	Air/Sea/Road	29214290
249680050	249680050	529-28-2	2-Iodoanisole, 97%	5GR	3,195	Air/Sea/Road	29093090
249680500	249680500	529-28-2	2-Iodoanisole, 97%	50GR	15,587	Air/Sea/Road	29093090
A10150.14	ALF-A10150-14	529-28-2	2-Iodoanisole, 99%	25GR	3,967	Air/Sea/Road	29093019
A10150.22	ALF-A10150-22	529-28-2	2-Iodoanisole, 99%	100GR	7,507	Air/Sea/Road	29093019
A10150.36	ALF-A10150-36	529-28-2	2-Iodoanisole, 99%	500GR	29,155	Air/Sea/Road	29093019
L17446.03	ALF-L17446-03	26260-02-6	2-Iodobenzaldehyde, 98%	1GR	4,863	Air/Sea/Road	29130090
L17446.06	ALF-L17446-06	26260-02-6	2-Iodobenzaldehyde, 98%	5GR	16,438	Air/Sea/Road	29130090
122340250	122340250	88-67-5	2-Iodobenzoic acid, 98%	25GR	4,058	Air/Sea/Road	29163990
122341000	122341000	88-67-5	2-Iodobenzoic acid, 98%	100GR	8,670	Air/Sea/Road	29163990
122345000	122345000	88-67-5	2-Iodobenzoic acid, 98%	500GR	36,067	Air/Sea/Road	29163990
A10563.14	ALF-A10563-14	88-67-5	2-Iodobenzoic acid, 98+%	25GR	1,942	Air/Sea/Road	29163990
A10563.22	ALF-A10563-22	88-67-5	2-Iodobenzoic acid, 98+%	100GR	5,084	Air/Sea/Road	29163990
A10563.36	ALF-A10563-36	88-67-5	2-Iodobenzoic acid, 98+%	500GR	22,595	Air/Sea/Road	29163990
391800010	391800010	4387-36-4	2-Iodobenzonitrile, 99%	1GR	7,000	Air/Sea/Road	29269000
A15698.14	ALF-A15698-14	444-29-1	2-Iodobenzotrifluoride, 99%	25GR	3,334	Air/Sea/Road	29036990
A15698.22	ALF-A15698-22	444-29-1	2-Iodobenzotrifluoride, 99%	100GR	8,056	Air/Sea/Road	29036990
241980050	241980050	444-29-1	2-Iodobenzotrifluoride, 99%	5ML	4,830	Air/Sea/Road	29036990
241980250	241980250	444-29-1	2-Iodobenzotrifluoride, 99%	25ML	19,041	Air/Sea/Road	29039990
A13558.09	ALF-A13558-09	609-67-6	2-Iodobenzoyl chloride, 98%	10GR	2,564	Air/Sea/Road	29163990
A13558.18	ALF-A13558-18	609-67-6	2-Iodobenzoyl chloride, 98%	50GR	11,704	Air/Sea/Road	29163990
L15126.06	ALF-L15126-06	5159-41-1	2-Iodobenzyl alcohol, 99%	5GR	2,017	Air/Sea/Road	29062990
L15126.14	ALF-L15126-14	5159-41-1	2-Iodobenzyl alcohol, 99%	25GR	6,881	Air/Sea/Road	29062990
179700100	179700100	5159-41-1	2-Iodobenzyl alcohol, 99%	10GR	8,233	Air/Sea/Road	29062900
179700500	179700500	5159-41-1	2-Iodobenzyl alcohol, 99%	50GR	31,298	Air/Sea/Road	29062900
B20619.18	ALF-B20619-18	513-48-4	2-Iodobutane, 99%, stab. with copper	50GR	2,525	Air/Sea/Road	29033930
B20619.30	ALF-B20619-30	513-48-4	2-Iodobutane, 99%, stab. with copper	250GR	12,537	Air/Sea/Road	29033930
B20619.36	ALF-B20619-36	513-48-4	2-Iodobutane, 99%, stab. with copper	500GR	10,933	Air/Sea/Road	29033930
A14658.06	ALF-A14658-06	624-76-0	2-Iodoethanol, 99%, stab. with copper	5GR	1,752	Air/Sea/Road	29055900
A14658.14	ALF-A14658-14	624-76-0	2-Iodoethanol, 99%, stab. with copper	25GR	3,708	Air/Sea/Road	29055900
A14658.22	ALF-A14658-22	624-76-0	2-Iodoethanol, 99%, stab. with copper	100GR	15,984	Air/Sea/Road	29055900
175500100	175500100	624-76-0	2-Iodoethanol, 99%, stabilized	10ML	8,954	Air/Sea/Road	29055900
175500500	175500500	624-76-0	2-Iodoethanol, 99%, stabilized	50ML	23,215	Air/Sea/Road	29055900
175502500	175502500	624-76-0	2-Iodoethanol, 99%, stabilized	250ML	109,398	Air/Sea/Road	29055900
A13439.06	ALF-A13439-06	608-28-6	2-Iodo-m-xylene, 98%	5GR	4,965	Air/Sea/Road	29036990
A13439.14	ALF-A13439-14	608-28-6	2-Iodo-m-xylene, 98%	25GR	17,311	Air/Sea/Road	29036990
A13599.06	ALF-A13599-06	533-58-4	2-Iodophenol, 98%	5GR	2,405	Air/Sea/Road	29081900
A13599.14	ALF-A13599-14	533-58-4	2-Iodophenol, 98%	25GR	7,438	Air/Sea/Road	29081900
A13599.22	ALF-A13599-22	533-58-4	2-Iodophenol, 98%	100GR	14,713	Air/Sea/Road	29081900
L11012.03	ALF-L11012-03	98041-44-2	2-Iodophenyl isothiocyanate, 97%	1g	5,593	Air/Sea/Road	29309099
394040010	394040010	18698-96-9	2-Iodophenylacetic acid, 97+%	1GR	3,073	Air/Sea/Road	29089990
394040050	394040050	18698-96-9	2-Iodophenylacetic acid, 97+%	5GR	6,000	Air/Sea/Road	29163990
L15116.03	ALF-L15116-03	18698-96-9	2-Iodophenylacetic acid, 98+%	1GR	1,586	Air/Sea/Road	29163990
L15116.06	ALF-L15116-06	18698-96-9	2-Iodophenylacetic acid, 98+%	5GR	6,004	Air/Sea/Road	29163990
L12767.03	ALF-L12767-03	40400-15-5	2-Iodophenylacetone nitrile, 96%	1GR	1,897	Air/Sea/Road	29269000
L12767.06	ALF-L12767-06	40400-15-5	2-Iodophenylacetone nitrile, 96%	5GR	6,565	Air/Sea/Road	29269000
A15066.14	ALF-A15066-14	75-30-9	2-Iodopropane, 98+%, stab. with copper	25GR	2,573	Air/Sea/Road	29033930
A15066.22	ALF-A15066-22	75-30-9	2-Iodopropane, 98+%, stab. with copper	100GR	5,174	Air/Sea/Road	29033930
A15066.36	ALF-A15066-36	75-30-9	2-Iodopropane, 98+%, stab. with copper	500GR	20,389	Air/Sea/Road	29033930
164961000	164961000	75-30-9	2-Iodopropane, 98+%, stabilized	100ML	11,457	Air/Sea/Road	29036900
164965000	164965000	75-30-9	2-Iodopropane, 98+%, stabilized	500ML	44,341	Air/Sea/Road	29036900
L01055.09	ALF-L01055-09	1122-42-5	2-Iodo-p-xylene, 98+%	10GR	7,984	Air/Sea/Road	29036990
L01055.18	ALF-L01055-18	1122-42-5	2-Iodo-p-xylene, 98+%	50GR	30,689	Air/Sea/Road	29036990
H26244.03	ALF-H26244-03	32111-21-0	2-Iodopyrazine, 95%	1GR	4,600	Air/Sea/Road	29335990
H26244.06	ALF-H26244-06	32111-21-0	2-Iodopyrazine, 95%	5GR	8,930	Air/Sea/Road	29335990
H63062.06	ALF-H63062-06	5029-67-4	2-Iodopyridine, 95%	5g	6,426	Air/Sea/Road	29333900
H63062.14	ALF-H63062-14	5029-67-4	2-Iodopyridine, 95%	25g	16,800	Air/Sea/Road	29333900
379330010	379330010	5029-67-4	2-Iodopyridine, 98%	1GR	5,838	Air/Sea/Road	29333919
379330050	379330050	5029-67-4	2-Iodopyridine, 98%	5GR	18,304	Air/Sea/Road	29333919
H31002.03	ALF-H31002-03	58481-10-0	2-Iodopyridine-4-carboxylic acid, 95%	1GR	6,742	Air/Sea/Road	29333919
H31002.MD	ALF-H31002-MD	58481-10-0	2-Iodopyridine-4-carboxylic acid, 95%	250MG	1,909	Air/Sea/Road	29333919
H35941.03	ALF-H35941-03	41046-67-7	2-Iodoresorcinol, 97%	1GR	7,096	Air/Sea/Road	29081900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L15606.03	ALF-L15606-03	304-91-6	2-Iodosobenzoic acid, 97%	1GR	2,693	Air/Sea/Road	29163990
L15606.06	ALF-L15606-06	304-91-6	2-Iodosobenzoic acid, 97%	5GR	4,378	Air/Sea/Road	29163990
446030010	446030010	304-91-6	2-Iodosobenzoic acid, 98%	1GR	8,413	Air/Sea/Road	29183090
A12898.14	ALF-A12898-14	3437-95-4	2-Iodothiophene, 98%, stab. with copper	25GR	4,252	Air/Sea/Road	29349900
A12898.22	ALF-A12898-22	3437-95-4	2-Iodothiophene, 98%, stab. with copper	100GR	6,456	Air/Sea/Road	29349900
187880100	187880100	3437-95-4	2-Iodothiophene, 98+%	10ML	30,117	Air/Sea/Road	29349990
B22697.14	ALF-B22697-14	615-37-2	2-Iodotoluene, 98%	25GR	3,687	Air/Sea/Road	29036990
B22697.22	ALF-B22697-22	615-37-2	2-Iodotoluene, 98%	100GR	4,105	Air/Sea/Road	29036990
B22697.36	ALF-B22697-36	615-37-2	2-Iodotoluene, 98%	500GR	16,195	Air/Sea/Road	29036990
122430250	122430250	615-37-2	2-Iodotoluene, 98%	25ML	10,262	Air/Sea/Road	29039990
A13680.03	ALF-A13680-03	24683-00-9	2-Isobutyl-3-methoxypyrazine, 98%	1GR	2,050	Air/Sea/Road	29339990
A13680.06	ALF-A13680-06	24683-00-9	2-Isobutyl-3-methoxypyrazine, 98%	5GR	8,956	Air/Sea/Road	29339990
B22349.06	ALF-B22349-06	6304-24-1	2-Isobutylpyridine, 99%	5GR	5,435	Air/Sea/Road	29333919
A13759.06	ALF-A13759-06	18640-74-9	2-Isobutylthiazole, 99%	5GR	2,079	Air/Sea/Road	29341000
A13759.14	ALF-A13759-14	18640-74-9	2-Isobutylthiazole, 99%	25GR	12,397	Air/Sea/Road	29341000
359490050	359490050	61676-62-8	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	5GR	7,136	Air/Sea/Road	29319090
L17278.06	ALF-L17278-06	61676-62-8	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%	5GR	3,163	Air/Sea/Road	29349900
L17278.14	ALF-L17278-14	61676-62-8	2-Isopropoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 98%	25GR	4,258	Air/Sea/Road	29349900
H53168.03	ALF-H53168-03	138008-97-6	2-Isopropoxybenzeneboronic acid, 95%	1g	3,351	Air/Sea/Road	29319090
H53168.06	ALF-H53168-06	138008-97-6	2-Isopropoxybenzeneboronic acid, 95%	5g	16,724	Air/Sea/Road	29319090
L13241.0F	ALF-L13241-0F	109-59-1	2-Isopropoxyethanol, 99%	2500ML	6,088	Air/Sea/Road	29094400
L13241.AE	ALF-L13241-AE	109-59-1	2-Isopropoxyethanol, 99%	100ML	2,124	Air/Sea/Road	29094400
L13241.AU	ALF-L13241-AU	109-59-1	2-Isopropoxyethanol, 99%	1000ML	3,347	Air/Sea/Road	29094400
L07360.06	ALF-L07360-06	4812-20-8	2-Isopropoxyphenol, 97%	5GR	3,590	Air/Sea/Road	29095090
L07360.14	ALF-L07360-14	4812-20-8	2-Isopropoxyphenol, 97%	25GR	12,282	Air/Sea/Road	29095090
431380010	431380010	138008-97-6	2-Isopropoxyphenylboronic acid, 97%	1GR	4,895	Air/Sea/Road	29319090
H64461.MD	ALF-H64461-MD	870521-30-5	2-Isopropoxypyridine-5-boronic acid, 97%	250mg	4,721	Air/Sea/Road	29333900
H50737.03	ALF-H50737-03	0	2-Isopropylamino-1-(3-methoxyphenyl)ethanol	1g	25,534	Air/Sea/Road	29225090
H50737.MD	ALF-H50737-MD	0	2-Isopropylamino-1-(3-methoxyphenyl)ethanol	250mg	7,197	Air/Sea/Road	29225090
A14671.14	ALF-A14671-14	643-28-7	2-Isopropylaniline, 97%	25GR	2,200	Air/Sea/Road	29214990
A14671.22	ALF-A14671-22	643-28-7	2-Isopropylaniline, 97%	100GR	7,198	Air/Sea/Road	29214990
A14671.36	ALF-A14671-36	643-28-7	2-Isopropylaniline, 97%	500GR	11,753	Air/Sea/Road	29214990
259390050	259390050	643-28-7	2-Isopropylaniline, 97%	5ML	1,942	Air/Sea/Road	29214200
H53383.14	ALF-H53383-14	2944-47-0	2-Isopropylanisole, 98%	25g	3,488	Air/Sea/Road	29093090
L20110.03	ALF-L20110-03	89787-12-2	2-Isopropylbenzeneboronic acid, 97%	1GR	13,376	Air/Sea/Road	29319090
L20110.06	ALF-L20110-06	89787-12-2	2-Isopropylbenzeneboronic acid, 97%	5GR	43,477	Air/Sea/Road	29319090
L20110.MD	ALF-L20110-MD	89787-12-2	2-Isopropylbenzeneboronic acid, 97%	250MG	4,195	Air/Sea/Road	29319090
A13307.22	ALF-A13307-22	36947-68-9	2-Isopropylimidazole, 98%	100GR	2,979	Air/Sea/Road	29332990
A13307.36	ALF-A13307-36	36947-68-9	2-Isopropylimidazole, 98%	500GR	7,763	Air/Sea/Road	29332990
442181000	442181000	36947-68-9	2-Isopropylimidazole, 98%	100GR	5,994	POR	29332990
A15153.06	ALF-A15153-06	2027-17-0	2-Isopropyl-naphthalene, 96%	5GR	11,790	Air/Sea/Road	29029090
A15153.14	ALF-A15153-14	2027-17-0	2-Isopropyl-naphthalene, 96%	25GR	22,413	Air/Sea/Road	29029090
156680050	156680050	88-69-7	2-Isopropylphenol, 97%	5GR	2,148	Air/Sea/Road	29071910
156685000	156685000	88-69-7	2-Isopropylphenol, 97%	500GR	41,189	Air/Sea/Road	29071100
A12027.0B	ALF-A12027-0B	88-69-7	2-Isopropylphenol, 98+%	1000GR	16,582	Air/Sea/Road	29071950
A12027.18	ALF-A12027-18	88-69-7	2-Isopropylphenol, 98+%	50GR	1,551	Air/Sea/Road	29071950
A12027.30	ALF-A12027-30	88-69-7	2-Isopropylphenol, 98+%	250GR	6,168	Air/Sea/Road	29071950
441570010	441570010	56309-56-9	2-Isopropylphenyl isocyanate, 95%	1GR	4,061	Air/Sea/Road	29291020
441570050	441570050	56309-56-9	2-Isopropylphenyl isocyanate, 95%	5GR	13,693	Air/Sea/Road	29291020
L10618.03	ALF-L10618-03	56309-56-9	2-Isopropylphenyl isocyanate, 97%	1GR	1,713	Air/Sea/Road	29291090
L10618.06	ALF-L10618-06	56309-56-9	2-Isopropylphenyl isocyanate, 97%	5GR	5,585	Air/Sea/Road	29291090
L10618.14	ALF-L10618-14	56309-56-9	2-Isopropylphenyl isocyanate, 97%	25GR	18,925	Air/Sea/Road	29291090
A19448.03	ALF-A19448-03	36176-31-5	2-Isopropylphenyl isothiocyanate, 96%	1GR	2,343	Air/Sea/Road	29309099
A19448.06	ALF-A19448-06	36176-31-5	2-Isopropylphenyl isothiocyanate, 96%	5GR	6,892	Air/Sea/Road	29309099
A19448.14	ALF-A19448-14	36176-31-5	2-Isopropylphenyl isothiocyanate, 96%	25GR	26,214	Air/Sea/Road	29309099
J66609.03	ALF-J66609-03	3470-37-9	2-Keto-D-gluconic acid hemicalcium salt monohydrate, 99%	1g	2,719	Air/Sea/Road	29189990
A10256.14	ALF-A10256-14	328-50-7	2-Ketoglutaric acid, 98%	25GR	1,746	Air/Sea/Road	29183090
A10256.22	ALF-A10256-22	328-50-7	2-Ketoglutaric acid, 98%	100GR	5,439	Air/Sea/Road	29183090
A10256.36	ALF-A10256-36	328-50-7	2-Ketoglutaric acid, 98%	500GR	13,575	Air/Sea/Road	29183090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
122860250	122860250	328-50-7	2-Ketoglutaric acid, 98%	25GR	3,748	Air/Sea/Road	29183000
122861000	122861000	328-50-7	2-Ketoglutaric acid, 98%	100GR	7,925	Air/Sea/Road	29183090
122865000	122865000	328-50-7	2-Ketoglutaric acid, 98%	500GR	25,910	Air/Sea/Road	29183090
271250050	271250050	305-72-6	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	5GR	2,000	Air/Sea/Road	29183010
271250500	271250500	305-72-6	2-Ketoglutaric acid, disodium salt, dihydrate, 99%	50GR	9,081	Air/Sea/Road	29183000
B22556.09	ALF-B22556-09	18686-82-3	2-Mercapto-1,3,4-thiadiazole, 98%	10GR	2,532	Air/Sea/Road	29349900
B22556.18	ALF-B22556-18	18686-82-3	2-Mercapto-1,3,4-thiadiazole, 98%	50GR	6,605	Air/Sea/Road	29349900
A13094.14	ALF-A13094-14	60-56-0	2-Mercapto-1-methylimidazole, 98%	25GR	4,618	Air/Sea/Road	29332990
A13094.22	ALF-A13094-22	60-56-0	2-Mercapto-1-methylimidazole, 98%	100GR	12,870	Air/Sea/Road	29332990
125500250	125500250	60-56-0	2-Mercapto-1-methylimidazole, 98%	25GR	10,574	Air/Sea/Road	29332990
125501000	125501000	60-56-0	2-Mercapto-1-methylimidazole, 98%	100GR	30,016	Air/Sea/Road	29332990
125505000	125505000	60-56-0	2-Mercapto-1-methylimidazole, 98%	500GR	128,251	Air/Sea/Road	29332990
H33881.03	ALF-H33881-03	300557-77-1	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	1GR	8,110	Air/Sea/Road	29349990
H33881.06	ALF-H33881-06	300557-77-1	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	5GR	26,795	Air/Sea/Road	29349990
H33881.MD	ALF-H33881-MD	300557-77-1	2-Mercapto-3-phenyl-3,5,6,7-tetrahydro-4H-cyclopenta[b]thieno[2,3-d]pyrimidin-4-one, 96%	250MG	2,975	Air/Sea/Road	29349990
H60501.06	ALF-H60501-06	136547-17-6	2-Mercapto-4-(trifluoromethyl)pyrimidine, 96%	5g	20,061	Air/Sea/Road	29335900
B20111.14	ALF-B20111-14	6670-13-9	2-Mercapto-4,5-diphenyloxazole, 98%	25GR	8,730	Air/Sea/Road	29349900
A13145.14	ALF-A13145-14	6959-66-6	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	25GR	2,196	Air/Sea/Road	29335990
A13145.22	ALF-A13145-22	6959-66-6	2-Mercapto-4-methylpyrimidine hydrochloride, 99%	100GR	8,149	Air/Sea/Road	29335990
H26608.06	ALF-H26608-06	113713-60-3	2-Mercapto-5-methoxy-3H-imidazo[4,5-b]pyridine, 95%	5GR	28,760	Air/Sea/Road	29333990
B20570.06	ALF-B20570-06	37052-78-1	2-Mercapto-5-methoxybenzimidazole, 99%	5GR	2,348	Air/Sea/Road	29339990
B20570.14	ALF-B20570-14	37052-78-1	2-Mercapto-5-methoxybenzimidazole, 99%	25GR	5,500	Air/Sea/Road	29339990
B20570.22	ALF-B20570-22	37052-78-1	2-Mercapto-5-methoxybenzimidazole, 99%	100GR	26,604	Air/Sea/Road	29339990
B21355.18	ALF-B21355-18	29490-19-5	2-Mercapto-5-methyl-1,3,4-thiadiazole, 99%	50g	6,333	Air/Sea/Road	29349900
A11192.06	ALF-A11192-06	27231-36-3	2-Mercapto-5-methylbenzimidazole, 98%	5GR	1,739	Air/Sea/Road	29339990
A11192.14	ALF-A11192-14	27231-36-3	2-Mercapto-5-methylbenzimidazole, 98%	25GR	3,977	Air/Sea/Road	29339990
A11192.22	ALF-A11192-22	27231-36-3	2-Mercapto-5-methylbenzimidazole, 98%	100GR	8,437	Air/Sea/Road	29339990
H27239.03	ALF-H27239-03	52767-84-7	2-Mercapto-5-n-propylpyrimidine, 98%	1GR	3,606	Air/Sea/Road	29335990
H27239.06	ALF-H27239-06	52767-84-7	2-Mercapto-5-n-propylpyrimidine, 98%	5GR	11,496	Air/Sea/Road	29335990
H27239.14	ALF-H27239-14	52767-84-7	2-Mercapto-5-n-propylpyrimidine, 98%	25GR	37,850	Air/Sea/Road	29335990
H32733.MD	ALF-H32733-MD	52507-57-0	2-Mercapto-7-methoxy-4-methylquinoline, 96%	250MG	4,560	Air/Sea/Road	29334990
H33976.03	ALF-H33976-03	299919-85-0	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	1GR	6,201	Air/Sea/Road	29349990
H33976.06	ALF-H33976-06	299919-85-0	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	5GR	20,342	Air/Sea/Road	29349990
H33976.MD	ALF-H33976-MD	299919-85-0	2-Mercapto-7-methyl-3-phenyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	250MG	2,300	Air/Sea/Road	29349990
A18350.22	ALF-A18350-22	583-39-1	2-Mercaptobenzimidazole, 97%	100g	1,610	Air/Sea/Road	29339990
125440010	125440010	583-39-1	2-Mercaptobenzimidazole, 98%	1KG	18,609	Air/Sea/Road	29339980
125440050	125440050	583-39-1	2-Mercaptobenzimidazole, 98%	5GR	2,133	Air/Sea/Road	29339900
125441000	125441000	583-39-1	2-Mercaptobenzimidazole, 98%	100GR	3,702	Air/Sea/Road	29339980
125442500	125442500	583-39-1	2-Mercaptobenzimidazole, 98%	250GR	5,830	Air/Sea/Road	29339980
125450010	125450010	149-30-4	2-Mercaptobenzothiazole, 95%	1KG	6,980	Air/Sea/Road	29342020
125450100	125450100	149-30-4	2-Mercaptobenzothiazole, 95%	10GR	2,994	Air/Sea/Road	29342000
125450500	125450500	149-30-4	2-Mercaptobenzothiazole, 95%	50GR	1,317	Air/Sea/Road	29342020
125452500	125452500	149-30-4	2-Mercaptobenzothiazole, 95%	250GR	3,003	Air/Sea/Road	29342000
A14086.09	ALF-A14086-09	149-30-4	2-Mercaptobenzothiazole, 97%	10GR	1,575	Air/Sea/Road	29342000

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A14086.0E	ALF-A14086-0E	149-30-4	2-Mercaptobenzothiazole, 97%	2500GR	15,932	Air/Sea/Road	29342000
A14086.22	ALF-A14086-22	149-30-4	2-Mercaptobenzothiazole, 97%	100GR	2,155	Air/Sea/Road	29342000
A14086.36	ALF-A14086-36	149-30-4	2-Mercaptobenzothiazole, 97%	500GR	9,506	Air/Sea/Road	29342000
332050010	332050010	149-30-4	2-Mercaptobenzothiazole, 97%	1KG	14,607	Air/Sea/Road	29342080
332050250	332050250	149-30-4	2-Mercaptobenzothiazole, 97%	25GR	3,931	Air/Sea/Road	29342080
332051000	332051000	149-30-4	2-Mercaptobenzothiazole, 97%	100GR	3,474	Air/Sea/Road	29342080
A12346.14	ALF-A12346-14	2382-96-9	2-Mercaptobenzoxazole, 98+%	25GR	2,200	Air/Sea/Road	29349900
A12346.22	ALF-A12346-22	2382-96-9	2-Mercaptobenzoxazole, 98+%	100GR	4,928	Air/Sea/Road	29349900
125460250	125460250	2382-96-9	2-Mercaptobenzoxazole, 99%	25GR	8,769	Air/Sea/Road	29349990
L11536.03	ALF-L11536-03	4521-31-7	2-Mercaptobenzyl alcohol, tech. 90%	1GR	2,509	Air/Sea/Road	29309070
L11536.06	ALF-L11536-06	4521-31-7	2-Mercaptobenzyl alcohol, tech. 90%	5GR	13,076	Air/Sea/Road	29309070
L11536.14	ALF-L11536-14	4521-31-7	2-Mercaptobenzyl alcohol, tech. 90%	25GR	24,011	Air/Sea/Road	29309070
443150050	443150050	19767-45-4	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical standard	5GR	8,957	Air/Sea/Road	29041090
443150100	443150100	19767-45-4	2-Mercaptoethanesulfonic acid sodium salt, 98%, analytical standard	10GR	9,871	Air/Sea/Road	29041090
A15890.0B	ALF-A15890-0B	60-24-2	2-Mercaptoethanol, 98+%	1000GR	9,512	Air/Sea/Road	29309070
A15890.0I	ALF-A15890-0I	60-24-2	2-Mercaptoethanol, 98+%	5000GR	18,038	Air/Sea/Road	29309070
A15890.30	ALF-A15890-30	60-24-2	2-Mercaptoethanol, 98+%	250GR	2,482	Air/Sea/Road	29309070
125470010	125470010	60-24-2	2-Mercaptoethanol, 99%, pure	1LT	16,876	Air/Sea/Road	29309080
125470025	125470025	60-24-2	2-Mercaptoethanol, 99%, pure	2.5LT	29,759	Air/Sea/Road	29309099
125470100	125470100	60-24-2	2-Mercaptoethanol, 99%, pure	10ML	4,194	Air/Sea/Road	29051900
125472500	125472500	60-24-2	2-Mercaptoethanol, 99%, pure	250ML	8,266	Air/Sea/Road	29309099
J66742.0B	ALF-J66742-0B	60-24-2	2-Mercaptoethanol, Electrophoresis Grade, 98+%	1000g	10,594	Air/Sea/Road	29309090
J66742.30	ALF-J66742-30	60-24-2	2-Mercaptoethanol, Electrophoresis Grade, 98+%	250g	1,730	Air/Sea/Road	29309090
125490100	125490100	3570-55-6	2-Mercaptoethyl sulfide, 90%	10GR	8,003	Air/Sea/Road	29309099
125490500	125490500	3570-55-6	2-Mercaptoethyl sulfide, 90%	50GR	36,938	Air/Sea/Road	29309099
A14377.14	ALF-A14377-14	156-57-0	2-Mercaptoethylamine hydrochloride, 98+%	25GR	3,319	Air/Sea/Road	29309070
A14377.22	ALF-A14377-22	156-57-0	2-Mercaptoethylamine hydrochloride, 98+%	100GR	10,217	Air/Sea/Road	29309070
A14377.36	ALF-A14377-36	156-57-0	2-Mercaptoethylamine hydrochloride, 98+%	500GR	23,051	Air/Sea/Road	29309070
433360010	433360010	872-35-5	2-Mercaptoimidazole, 98%	1GR	6,572	Air/Sea/Road	29332990
L01346.03	ALF-L01346-03	872-35-5	2-Mercaptoimidazole, 98+%	1GR	3,992	Air/Sea/Road	29332990
L01346.06	ALF-L01346-06	872-35-5	2-Mercaptoimidazole, 98+%	5GR	10,524	Air/Sea/Road	29332990
L01346.14	ALF-L01346-14	872-35-5	2-Mercaptoimidazole, 98+%	25GR	32,344	Air/Sea/Road	29332990
385600050	385600050	1121-24-0	2-Mercaptophenol, 98+%	5GR	15,412	Air/Sea/Road	29309099
138790025	138790025	79-42-5	2-Mercaptopropionic acid, 95%	2.5KG	71,553	Air/Sea/Road	29309099
138791000	138791000	79-42-5	2-Mercaptopropionic acid, 95%	100GR	3,034	Air/Sea/Road	29309099
138795000	138795000	79-42-5	2-Mercaptopropionic acid, 95%	500GR	17,408	Air/Sea/Road	29309099
L10257.09	ALF-L10257-09	79-42-5	2-Mercaptopropionic acid, 97%	10GR	2,180	Air/Sea/Road	29309070
L10257.22	ALF-L10257-22	79-42-5	2-Mercaptopropionic acid, 97%	100GR	2,940	Air/Sea/Road	29309070
L10257.36	ALF-L10257-36	79-42-5	2-Mercaptopropionic acid, 97%	500GR	5,839	Air/Sea/Road	29309070
A16922.0F	ALF-A16922-0F	3811-73-2	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	2500ML	58,128	Air/Sea/Road	29333919
A16922.AE	ALF-A16922-AE	3811-73-2	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	100ML	1,335	Air/Sea/Road	29333919
A16922.AP	ALF-A16922-AP	3811-73-2	2-Mercaptopyridine N-oxide sodium salt, 40% aq. soln.	500ML	14,395	Air/Sea/Road	29333919
B20529.03	ALF-B20529-03	3811-73-2	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	1GR	2,378	Air/Sea/Road	29333919
B20529.06	ALF-B20529-06	3811-73-2	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	5GR	5,661	Air/Sea/Road	29333919
B20529.14	ALF-B20529-14	3811-73-2	2-Mercaptopyridine N-oxide sodium salt, anhydrous, 98%	25GR	31,763	Air/Sea/Road	29333919
A14152.22	ALF-A14152-22	1121-31-9	2-Mercaptopyridine N-oxide, 99%	100g	22,213	Air/Sea/Road	29333919
A11741.06	ALF-A11741-06	2637-34-5	2-Mercaptopyridine, 98%	5GR	2,292	Air/Sea/Road	29333919
A11741.14	ALF-A11741-14	2637-34-5	2-Mercaptopyridine, 98%	25GR	6,510	Air/Sea/Road	29333919
A11741.22	ALF-A11741-22	2637-34-5	2-Mercaptopyridine, 98%	100GR	12,300	Air/Sea/Road	29333919
125540025	125540025	2637-34-5	2-Mercaptopyridine, 98%	2.5GR	2,778	Air/Sea/Road	29333999
125540250	125540250	2637-34-5	2-Mercaptopyridine, 98%	25GR	8,157	Air/Sea/Road	29333919
125541000	125541000	2637-34-5	2-Mercaptopyridine, 98%	100GR	28,292	Air/Sea/Road	29333919
182670010	182670010	1121-31-9	2-Mercaptopyridine-N-oxide, 99%	1GR	5,437	Air/Sea/Road	29333919
182670050	182670050	1121-31-9	2-Mercaptopyridine-N-oxide, 99%	5GR	11,697	Air/Sea/Road	29333919
182670250	182670250	1121-31-9	2-Mercaptopyridine-N-oxide, 99%	25GR	47,617	Air/Sea/Road	29333919
255380250	255380250	207511-13-5	2-Mercaptopyridine-N-oxide, sodium salt hydrate, 98%	25GR	15,064	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13382.09	ALF-A13382-09	1450-85-7	2-Mercaptopyrimidine, 98%	10GR	3,352	Air/Sea/Road	29335990
A13382.22	ALF-A13382-22	1450-85-7	2-Mercaptopyrimidine, 98%	100GR	38,448	Air/Sea/Road	29335990
A13382.30	ALF-A13382-30	1450-85-7	2-Mercaptopyrimidine, 98%	250GR	85,278	Air/Sea/Road	29335990
156740100	156740100	1450-85-7	2-Mercaptopyrimidine, 98%	10GR	5,760	Air/Sea/Road	29335995
156740500	156740500	1450-85-7	2-Mercaptopyrimidine, 98%	50GR	13,454	Air/Sea/Road	29335990
L07058.03	ALF-L07058-03	82358-09-6	2-Mercaptothiazole, 97%	1GR	3,312	Air/Sea/Road	29341000
L07058.06	ALF-L07058-06	82358-09-6	2-Mercaptothiazole, 97%	5GR	10,476	Air/Sea/Road	29341000
L07058.14	ALF-L07058-14	82358-09-6	2-Mercaptothiazole, 97%	25GR	42,070	Air/Sea/Road	29341000
125560050	125560050	96-53-7	2-Mercaptothiazoline, 98%	5GR	2,374	Air/Sea/Road	29349900
125561000	125561000	96-53-7	2-Mercaptothiazoline, 98%	100GR	5,249	Air/Sea/Road	32049000
125565000	125565000	96-53-7	2-Mercaptothiazoline, 98%	500GR	21,511	Air/Sea/Road	32049000
L04924.22	ALF-L04924-22	96-53-7	2-Mercaptothiazoline, 98+%	100GR	2,819	Air/Sea/Road	29341000
L04924.36	ALF-L04924-36	96-53-7	2-Mercaptothiazoline, 98+%	500GR	8,166	Air/Sea/Road	29341000
125590250	125590250	773-64-8	2-Mesitylenesulfonyl chloride, 99%	25GR	3,907	Air/Sea/Road	29049090
125591000	125591000	773-64-8	2-Mesitylenesulfonyl chloride, 99%	100GR	17,482	Air/Sea/Road	29049095
125595000	125595000	773-64-8	2-Mesitylenesulfonyl chloride, 99%	500GR	58,605	Air/Sea/Road	29049090
L08032.03	ALF-L08032-03	6950-92-1	2-Mesitylethanol, 98%	1GR	1,780	Air/Sea/Road	29062990
L08032.06	ALF-L08032-06	6950-92-1	2-Mesitylethanol, 98%	5GR	8,586	Air/Sea/Road	29062990
210731000	210731000	2633-66-1	2-Mesitylmagnesium bromide, 1M solution in THF, AcroSeal®	100ML	15,875	Air/Sea/Road	29319090
B20483.06	ALF-B20483-06	5392-12-1	2-Methoxy-1-naphthaldehyde, 99%	5GR	2,124	Air/Sea/Road	29124990
B20483.14	ALF-B20483-14	5392-12-1	2-Methoxy-1-naphthaldehyde, 99%	25GR	4,912	Air/Sea/Road	29124990
B20483.22	ALF-B20483-22	5392-12-1	2-Methoxy-1-naphthaldehyde, 99%	100GR	17,183	Air/Sea/Road	29124990
L08067.06	ALF-L08067-06	2847-30-5	2-Methoxy-3-methylpyrazine, 99%	5GR	3,681	Air/Sea/Road	29339990
L08067.14	ALF-L08067-14	2847-30-5	2-Methoxy-3-methylpyrazine, 99%	25GR	8,078	Air/Sea/Road	29339990
454870100	454870100	20265-35-4	2-Methoxy-3-nitropyridine, 97%	10GR	11,268	Air/Sea/Road	29333919
454870250	454870250	20265-35-4	2-Methoxy-3-nitropyridine, 97%	25GR	24,800	Air/Sea/Road	29333919
367540010	367540010	269410-22-2	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	1GR	8,047	Air/Sea/Road	29319090
367540050	367540050	269410-22-2	2-Methoxy-4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenol, 97%	5GR	33,078	Air/Sea/Road	29319090
H51493.03	ALF-H51493-03	927391-09-1	2-Methoxy-4-(tri-n-butylstannyl)thiazole, 96%	1g	25,673	Air/Sea/Road	29341000
H51493.MD	ALF-H51493-MD	927391-09-1	2-Methoxy-4-(tri-n-butylstannyl)thiazole, 96%	250mg	8,123	Air/Sea/Road	29341000
L19056.06	ALF-L19056-06	1195-66-0	2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	5GR	3,104	Air/Sea/Road	29349900
L19056.14	ALF-L19056-14	1195-66-0	2-Methoxy-4,4,5,5-tetramethyl-1,3,2-dioxaborolane, 97%	25GR	9,155	Air/Sea/Road	29349900
H61258.06	ALF-H61258-06	6635-90-1	2-Methoxy-4-methyl-5-nitropyridine, 95%	5g	12,289	Air/Sea/Road	29333900
L16947.03	ALF-L16947-03	59554-39-1	2-Methoxy-4-methylbenzenesulfonamide, 95%	1GR	3,747	Air/Sea/Road	29350090
L16947.06	ALF-L16947-06	59554-39-1	2-Methoxy-4-methylbenzenesulfonamide, 95%	5GR	13,427	Air/Sea/Road	29350090
A13603.09	ALF-A13603-09	93-51-6	2-Methoxy-4-methylphenol, 98+%	10GR	1,727	Air/Sea/Road	29095090
A13603.18	ALF-A13603-18	93-51-6	2-Methoxy-4-methylphenol, 98+%	50GR	3,417	Air/Sea/Road	29095090
A13603.30	ALF-A13603-30	93-51-6	2-Methoxy-4-methylphenol, 98+%	250GR	21,483	Air/Sea/Road	29095090
413850250	413850250	93-51-6	2-Methoxy-4-methylphenol, 99%	25GR	7,664	Air/Sea/Road	29095090
413851000	413851000	93-51-6	2-Methoxy-4-methylphenol, 99%	100GR	24,561	Air/Sea/Road	29095000
B24220.14	ALF-B24220-14	97-52-9	2-Methoxy-4-nitroaniline, 99%	25GR	1,868	Air/Sea/Road	29222990
B24220.22	ALF-B24220-22	97-52-9	2-Methoxy-4-nitroaniline, 99%	100GR	4,199	Air/Sea/Road	29222990
B24220.36	ALF-B24220-36	97-52-9	2-Methoxy-4-nitroaniline, 99%	500GR	16,005	Air/Sea/Road	29222990
150640050	150640050	97-52-9	2-Methoxy-4-nitroaniline, 99%	5GR	2,979	Air/Sea/Road	29222900
150641000	150641000	97-52-9	2-Methoxy-4-nitroaniline, 99%	100GR	4,329	Air/Sea/Road	29222900
150645000	150645000	97-52-9	2-Methoxy-4-nitroaniline, 99%	500GR	16,500	Air/Sea/Road	29222900
L19902.03	ALF-L19902-03	21320-91-2	2-Methoxy-4-nitrobenzenesulfonyl chloride, 97%	1GR	2,578	Air/Sea/Road	29093019
L19902.06	ALF-L19902-06	21320-91-2	2-Methoxy-4-nitrobenzenesulfonyl chloride, 97%	5GR	14,546	Air/Sea/Road	29093019
B25523.03	ALF-B25523-03	2597-56-0	2-Methoxy-4-nitrobenzoic acid, 98%	1GR	1,722	Air/Sea/Road	29189900
B25523.06	ALF-B25523-06	2597-56-0	2-Methoxy-4-nitrobenzoic acid, 98%	5GR	6,007	Air/Sea/Road	29189900
H27391.06	ALF-H27391-06	101084-96-2	2-Methoxy-4-nitrobenzonitrile, 98%	5GR	5,303	Air/Sea/Road	29269000
H27391.14	ALF-H27391-14	101084-96-2	2-Methoxy-4-nitrobenzonitrile, 98%	25GR	19,771	Air/Sea/Road	29269000
L12150.03	ALF-L12150-03	190774-55-1	2-Methoxy-4-nitrophenyl isothiocyanate, 97%	1GR	4,284	Air/Sea/Road	29309099
L12150.06	ALF-L12150-06	190774-55-1	2-Methoxy-4-nitrophenyl isothiocyanate, 97%	5GR	7,042	Air/Sea/Road	29309099
442410010	442410010	105596-63-2	2-Methoxy-4-pyridinecarboxylic acid, 97%	1GR	18,784	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H26135.03	ALF-H26135-03	146539-83-5	2-Methoxy-5-(trifluoromethyl)benzaldehyde, 98%	1GR	13,427	Air/Sea/Road	29130090
H26135.MD	ALF-H26135-MD	146539-83-5	2-Methoxy-5-(trifluoromethyl)benzaldehyde, 98%	250MG	5,486	Air/Sea/Road	29130090
332080050	332080050	120-71-8	2-Methoxy-5-methylaniline, 95%	5GR	3,461	Air/Sea/Road	29222900
332080250	332080250	120-71-8	2-Methoxy-5-methylaniline, 95%	25GR	4,175	Air/Sea/Road	29222911
332081000	332081000	120-71-8	2-Methoxy-5-methylaniline, 95%	100GR	8,979	Air/Sea/Road	29222990
438630010	438630010	53078-70-9	2-Methoxy-5-methylbenzonitrile, 97%	1GR	6,394	Air/Sea/Road	29269000
L16001.03	ALF-L16001-03	59741-04-7	2-Methoxy-5-methylphenyl isocyanate, 97%	1GR	2,059	Air/Sea/Road	29299000
L16001.06	ALF-L16001-06	59741-04-7	2-Methoxy-5-methylphenyl isocyanate, 97%	5GR	6,432	Air/Sea/Road	29299000
441770010	441770010	59741-04-7	2-Methoxy-5-methylphenyl isocyanate, 98%	1GR	3,609	Air/Sea/Road	29291020
441770050	441770050	59741-04-7	2-Methoxy-5-methylphenyl isocyanate, 98%	5GR	11,138	Air/Sea/Road	29291020
397540050	397540050	636-93-1	2-Methoxy-5-nitrophenol, 98%	5GR	4,802	Air/Sea/Road	29095090
125990050	125990050	5446-92-4	2-Methoxy-5-nitropyridine, 97%	5GR	4,533	Air/Sea/Road	29333919
125990250	125990250	5446-92-4	2-Methoxy-5-nitropyridine, 97%	25GR	10,777	Air/Sea/Road	29333919
125991000	125991000	5446-92-4	2-Methoxy-5-nitropyridine, 97%	100GR	31,928	Air/Sea/Road	29333919
B23698.09	ALF-B23698-09	22117-85-7	2-Methoxy-5-sulfamoylbenzoic acid, 97%	10GR	2,800	Air/Sea/Road	29350090
B23698.18	ALF-B23698-18	22117-85-7	2-Methoxy-5-sulfamoylbenzoic acid, 97%	50GR	9,066	Air/Sea/Road	29350090
H51528.MD	ALF-H51528-MD	1105511-66-7	2-Methoxy-6-(tri-n-butylstannyl)pyrazine, 95%	250mg	10,774	Air/Sea/Road	29339990
H25772.03	ALF-H25772-03	63071-03-4	2-Methoxy-6-methylpyridine, 98%	1GR	3,261	Air/Sea/Road	29333919
H25772.06	ALF-H25772-06	63071-03-4	2-Methoxy-6-methylpyridine, 98%	5GR	6,004	Air/Sea/Road	29333919
H35777.03	ALF-H35777-03	16554-45-3	2-Methoxy-6-nitroaniline, 97%	1GR	13,483	Air/Sea/Road	29225000
H35777.MD	ALF-H35777-MD	16554-45-3	2-Methoxy-6-nitroaniline, 97%	250MG	4,910	Air/Sea/Road	29225000
A11929.14	ALF-A11929-14	579-74-8	2'-Methoxyacetophenone, 98%	25GR	3,935	Air/Sea/Road	29145000
A11929.22	ALF-A11929-22	579-74-8	2'-Methoxyacetophenone, 98%	100GR	13,132	Air/Sea/Road	29145000
125670250	125670250	579-74-8	2'-Methoxyacetophenone, 99%	25ML	5,700	Air/Sea/Road	29145000
125671000	125671000	579-74-8	2'-Methoxyacetophenone, 99%	100ML	22,779	Air/Sea/Road	29145000
A10770.22	ALF-A10770-22	135-02-4	2-Methoxybenzaldehyde, 98%	100GR	3,108	Air/Sea/Road	29124990
A10770.36	ALF-A10770-36	135-02-4	2-Methoxybenzaldehyde, 98%	500GR	8,446	Air/Sea/Road	29124990
H52673.03	ALF-H52673-03	190788-60-4	2-Methoxybenzeneboronic acid pinacol ester, 97%	1g	4,179	Air/Sea/Road	29319090
B21071.03	ALF-B21071-03	5720-06-9	2-Methoxybenzeneboronic acid, 97%	1GR	2,949	Air/Sea/Road	29319090
B21071.06	ALF-B21071-06	5720-06-9	2-Methoxybenzeneboronic acid, 97%	5GR	7,548	Air/Sea/Road	29319090
B21071.14	ALF-B21071-14	5720-06-9	2-Methoxybenzeneboronic acid, 97%	25GR	25,966	Air/Sea/Road	29319090
H34455.03	ALF-H34455-03	10130-87-7	2-Methoxybenzenesulfonyl chloride, 97%	1GR	13,299	Air/Sea/Road	29093000
179980010	179980010	7217-59-6	2-Methoxybenzenethiol, 97%	1ML	1,366	POR	29309099
A13619.09	ALF-A13619-09	7466-54-8	2-Methoxybenzhydrazide, 98+%	10GR	1,752	Air/Sea/Road	29280090
A13619.18	ALF-A13619-18	7466-54-8	2-Methoxybenzhydrazide, 98+%	50GR	32,863	Air/Sea/Road	29280090
A13513.22	ALF-A13513-22	579-75-9	2-Methoxybenzoic acid, 98+%	100GR	2,833	Air/Sea/Road	29189900
A13513.36	ALF-A13513-36	579-75-9	2-Methoxybenzoic acid, 98+%	500GR	14,266	Air/Sea/Road	29189900
L01293.06	ALF-L01293-06	6609-56-9	2-Methoxybenzonitrile, 98%	5GR	3,854	Air/Sea/Road	29269000
L01293.14	ALF-L01293-14	6609-56-9	2-Methoxybenzonitrile, 98%	25GR	7,116	Air/Sea/Road	29269000
L01293.22	ALF-L01293-22	6609-56-9	2-Methoxybenzonitrile, 98%	100GR	17,165	Air/Sea/Road	29269000
433160050	433160050	6609-56-9	2-Methoxybenzonitrile, 99%	5GR	6,331	Air/Sea/Road	29269000
B23376.03	ALF-B23376-03	2553-04-0	2-Methoxybenzophenone, 98%	1GR	4,297	Air/Sea/Road	29145000
B23376.06	ALF-B23376-06	2553-04-0	2-Methoxybenzophenone, 98%	5GR	16,879	Air/Sea/Road	29145000
B22784.06	ALF-B22784-06	21615-34-9	2-Methoxybenzoyl chloride, 97%	5GR	4,867	Air/Sea/Road	29189900
B22784.14	ALF-B22784-14	21615-34-9	2-Methoxybenzoyl chloride, 97%	25GR	8,428	Air/Sea/Road	29189900
B22784.22	ALF-B22784-22	21615-34-9	2-Methoxybenzoyl chloride, 97%	100GR	29,702	Air/Sea/Road	29189900
A14016.14	ALF-A14016-14	612-16-8	2-Methoxybenzyl alcohol, 99%	25GR	3,796	Air/Sea/Road	29094900
A14016.22	ALF-A14016-22	612-16-8	2-Methoxybenzyl alcohol, 99%	100GR	6,344	Air/Sea/Road	29094900
125760100	125760100	612-16-8	2-Methoxybenzyl alcohol, 99%	10ML	2,714	Air/Sea/Road	29094900
125760500	125760500	612-16-8	2-Methoxybenzyl alcohol, 99%	50ML	9,282	Air/Sea/Road	29094900
125762500	125762500	612-16-8	2-Methoxybenzyl alcohol, 99%	250ML	63,737	Air/Sea/Road	29094900
170540100	170540100	6850-57-3	2-Methoxybenzylamine, 98%	10ML	4,105	Air/Sea/Road	29221990
170540500	170540500	6850-57-3	2-Methoxybenzylamine, 98%	50ML	17,390	Air/Sea/Road	29221990
170542500	170542500	6850-57-3	2-Methoxybenzylamine, 98%	250ML	63,815	Air/Sea/Road	29221990
L02273.14	ALF-L02273-14	6850-57-3	2-Methoxybenzylamine, 98+%	25GR	5,616	Air/Sea/Road	29222990
L02273.22	ALF-L02273-22	6850-57-3	2-Methoxybenzylamine, 98+%	100GR	21,792	Air/Sea/Road	29222990
L01063.14	ALF-L01063-14	86-26-0	2-Methoxybiphenyl, 98+%	25g	2,961	Air/Sea/Road	29093090
433910010	433910010	374538-03-1	2-Methoxycarbonylphenylboronic acid, 97%	1GR	4,484	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17459.0D	ALF-A17459-0D	109-86-4	2-Methoxyethanol, 99%	10000ML	16,217	Air/Sea/Road	29094400
A17459.0F	ALF-A17459-0F	109-86-4	2-Methoxyethanol, 99%	2500ML	5,740	Air/Sea/Road	29094400
A17459.AP	ALF-A17459-AP	109-86-4	2-Methoxyethanol, 99%	500ML	2,460	Air/Sea/Road	29094400
149360010	149360010	109-86-4	2-Methoxyethanol, 99.5+%, for analysis	1LT	12,433	Air/Sea/Road	29094400
149360025	149360025	109-86-4	2-Methoxyethanol, 99.5+%, for analysis	2.5LT	24,114	Air/Sea/Road	29094900
396891000	396891000	109-86-4	2-Methoxyethanol, 99+%, Extra Dry, AcroSeal®	100ML	6,859	Air/Sea/Road	29094900
180790010	180790010	109-86-4	2-Methoxyethanol, 99+%, extra pure	1LT	4,744	Air/Sea/Road	29051900
180790025	180790025	109-86-4	2-Methoxyethanol, 99+%, extra pure	2.5LT	9,861	Air/Sea/Road	29051900
180790250	180790250	109-86-4	2-Methoxyethanol, 99+%, extra pure	25LT	68,727	Air/Sea/Road	29094900
168580010	168580010	109-86-4	2-Methoxyethanol, 99+%, for spectroscopy	1LT	12,174	Air/Sea/Road	29051900
168580025	168580025	109-86-4	2-Methoxyethanol, 99+%, for spectroscopy	2.5LT	24,940	Air/Sea/Road	29094900
447480025	447480025	109-86-4	2-Methoxyethanol, ACS reagent	2.5LT	13,822	Air/Sea/Road	29094900
031733.AK	ALF-031733-AK	109-86-4	2-Methoxyethanol, ACS, 99.3+%	250ml	2,815	Air/Sea/Road	29094400
031733.K2	ALF-031733-K2	109-86-4	2-Methoxyethanol, ACS, 99.3+%	1L	6,551	Air/Sea/Road	29094400
428780010	428780010	109-86-4	2-Methoxyethanol, for HPLC	1LT	13,888	Air/Sea/Road	29094900
428780025	428780025	109-86-4	2-Methoxyethanol, for HPLC	2.5LT	23,637	Air/Sea/Road	29094900
032444.K2	ALF-032444-K2	109-86-4	2-Methoxyethanol, Spectrophotometric Grade, 99% min	1L	6,045	Air/Sea/Road	29094400
032444.K7	ALF-032444-K7	109-86-4	2-Methoxyethanol, Spectrophotometric Grade, 99% min	4L	11,028	Air/Sea/Road	29094400
032444.M1	ALF-032444-M1	109-86-4	2-Methoxyethanol, Spectrophotometric Grade, 99% min	*4x1L	10,970	Air/Sea/Road	29094400
L01050.06	ALF-L01050-06	3970-21-6	2-Methoxyethoxymethyl chloride, 94%	5GR	3,503	Air/Sea/Road	29091900
L01050.14	ALF-L01050-14	3970-21-6	2-Methoxyethoxymethyl chloride, 94%	25GR	8,318	Air/Sea/Road	29091900
L11902.0B	ALF-L11902-0B	3121-61-7	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	1000GR	7,681	Air/Sea/Road	29189900
L11902.18	ALF-L11902-18	3121-61-7	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	50GR	1,148	Air/Sea/Road	29189900
L11902.30	ALF-L11902-30	3121-61-7	2-Methoxyethyl acrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	250GR	5,168	Air/Sea/Road	29189900
H25937.AA	ALF-H25937-AA	628-12-6	2-Methoxyethyl chloroformate, tech. 85%	5ML	5,276	Air/Sea/Road	29159090
H25937.AC	ALF-H25937-AC	628-12-6	2-Methoxyethyl chloroformate, tech. 85%	25ML	9,202	Air/Sea/Road	29159090
L10839.03	ALF-L10839-03	38663-85-3	2-Methoxyethyl isothiocyanate, 98+%	1GR	2,821	Air/Sea/Road	29309099
L10839.06	ALF-L10839-06	38663-85-3	2-Methoxyethyl isothiocyanate, 98+%	5GR	8,268	Air/Sea/Road	29309099
A15593.03	ALF-A15593-03	25414-22-6	2-Methoxyfuran, 97%	1GR	5,158	Air/Sea/Road	29321990
A15593.06	ALF-A15593-06	25414-22-6	2-Methoxyfuran, 97%	5GR	14,395	Air/Sea/Road	29321990
A12847.09	ALF-A12847-09	824-46-4	2-Methoxyhydroquinone, 97%	10GR	3,095	Air/Sea/Road	29095090
A12847.18	ALF-A12847-18	824-46-4	2-Methoxyhydroquinone, 97%	50GR	8,408	Air/Sea/Road	29095090
A12847.30	ALF-A12847-30	824-46-4	2-Methoxyhydroquinone, 97%	250GR	33,375	Air/Sea/Road	29095090
A17650.0B	ALF-A17650-0B	93-04-9	2-Methoxynaphthalene, 98%	1000GR	12,072	Air/Sea/Road	29093090
A17650.30	ALF-A17650-30	93-04-9	2-Methoxynaphthalene, 98%	250GR	4,008	Air/Sea/Road	29093090
164750050	164750050	93-04-9	2-Methoxynaphthalene, 98%	5GR	3,959	Air/Sea/Road	29093090
164755000	164755000	93-04-9	2-Methoxynaphthalene, 98%	500GR	36,392	Air/Sea/Road	29093090
A13193.03	ALF-A13193-03	16498-81-0	2-Methoxynicotinic acid, 98%	1GR	2,296	Air/Sea/Road	29333919
A13193.06	ALF-A13193-06	16498-81-0	2-Methoxynicotinic acid, 98%	5GR	6,151	Air/Sea/Road	29333919
182170050	182170050	2045-79-6	2-Methoxyphenethylamine, 98%	5GR	4,845	Air/Sea/Road	29221990
182170250	182170250	2045-79-6	2-Methoxyphenethylamine, 98%	25GR	13,139	Air/Sea/Road	29221990
182171000	182171000	2045-79-6	2-Methoxyphenethylamine, 98%	100GR	41,552	Air/Sea/Road	29221990
A16319.0B	ALF-A16319-0B	90-05-1	2-Methoxyphenol, 98+%	1000GR	8,437	Air/Sea/Road	29095090
A16319.0I	ALF-A16319-0I	90-05-1	2-Methoxyphenol, 98+%	5000GR	31,068	Air/Sea/Road	29095090
A16319.30	ALF-A16319-30	90-05-1	2-Methoxyphenol, 98+%	250GR	3,838	Air/Sea/Road	29095090
B20672.06	ALF-B20672-06	1878-85-9	2-Methoxyphenoxyacetic acid, 98+%	5GR	3,335	Air/Sea/Road	29189900
B20672.14	ALF-B20672-14	1878-85-9	2-Methoxyphenoxyacetic acid, 98+%	25GR	6,359	Air/Sea/Road	29189900
A18075.06	ALF-A18075-06	700-87-8	2-Methoxyphenyl isocyanate, 98%	5GR	2,659	Air/Sea/Road	29291090
A18075.14	ALF-A18075-14	700-87-8	2-Methoxyphenyl isocyanate, 98%	25GR	8,136	Air/Sea/Road	29291090
L11799.06	ALF-L11799-06	3288-04-8	2-Methoxyphenyl isothiocyanate, 98%	5GR	4,862	Air/Sea/Road	29309099
L11799.14	ALF-L11799-14	3288-04-8	2-Methoxyphenyl isothiocyanate, 98%	25GR	21,243	Air/Sea/Road	29309099
A15211.09	ALF-A15211-09	93-25-4	2-Methoxyphenylacetic acid, 99%	10GR	2,086	Air/Sea/Road	29189900
A15211.14	ALF-A15211-14	93-25-4	2-Methoxyphenylacetic acid, 99%	25GR	4,529	Air/Sea/Road	29189900
A15211.18	ALF-A15211-18	93-25-4	2-Methoxyphenylacetic acid, 99%	50GR	7,447	Air/Sea/Road	29189900
177600250	177600250	93-25-4	2-Methoxyphenylacetic acid, 99%	25GR	7,449	Air/Sea/Road	29189100
177601000	177601000	93-25-4	2-Methoxyphenylacetic acid, 99%	100GR	19,015	Air/Sea/Road	29189100
B24495.03	ALF-B24495-03	5211-62-1	2-Methoxyphenylacetone, 98+%	1GR	2,276	Air/Sea/Road	29145000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B24495.06	ALF-B24495-06	5211-62-1	2-Methoxyphenylacetone, 98+%	5GR	4,747	Air/Sea/Road	29145000
B24400.0B	ALF-B24400-0B	7035-03-2	2-Methoxyphenylacetone nitrile, 98%	1000GR	53,189	Air/Sea/Road	29269000
B24400.18	ALF-B24400-18	7035-03-2	2-Methoxyphenylacetone nitrile, 98%	50GR	3,521	Air/Sea/Road	29269000
B24400.30	ALF-B24400-30	7035-03-2	2-Methoxyphenylacetone nitrile, 98%	250GR	13,297	Air/Sea/Road	29269000
B24083.18	ALF-B24083-18	116-11-0	2-Methoxypropene, 95%, stab. with ca 0.5% potassium carbonate	50GR	4,037	Air/Sea/Road	29091900
B24083.30	ALF-B24083-30	116-11-0	2-Methoxypropene, 95%, stab. with ca 0.5% potassium carbonate	250GR	7,032	Air/Sea/Road	29091900
174350010	174350010	116-11-0	2-Methoxypropene, 97%, stabilized	1LT	92,162	Air/Sea/Road	29091900
174350025	174350025	116-11-0	2-Methoxypropene, 97%, stabilized	2.5LT	75,179	Sea/Road	29091900
174352500	174352500	116-11-0	2-Methoxypropene, 97%, stabilized	250ML	7,770	Air/Sea/Road	29092000
A13675.14	ALF-A13675-14	1628-89-3	2-Methoxypyridine, 98%	25GR	2,379	Air/Sea/Road	29333919
A13675.22	ALF-A13675-22	1628-89-3	2-Methoxypyridine, 98%	100GR	5,274	Air/Sea/Road	29333919
A13675.36	ALF-A13675-36	1628-89-3	2-Methoxypyridine, 98%	500GR	28,640	Air/Sea/Road	29333919
126100050	126100050	1628-89-3	2-Methoxypyridine, 98%	5GR	2,336	Air/Sea/Road	29333919
126100250	126100250	1628-89-3	2-Methoxypyridine, 98%	25GR	2,900	Air/Sea/Road	29333919
126101000	126101000	1628-89-3	2-Methoxypyridine, 98%	100GR	11,219	Air/Sea/Road	29333919
L20094.03	ALF-L20094-03	163105-90-6	2-Methoxypyridine-3-boronic acid, 98%	1GR	3,208	Air/Sea/Road	29333919
L20094.06	ALF-L20094-06	163105-90-6	2-Methoxypyridine-3-boronic acid, 98%	5GR	10,940	Air/Sea/Road	29333919
454372500	454372500	762262-09-9	2-Methoxypyridine-4-boronic acid, 95%	250MG	21,054	Air/Sea/Road	29333990
L20087.03	ALF-L20087-03	163105-89-3	2-Methoxypyridine-5-boronic acid, 95%	1GR	1,695	Air/Sea/Road	29333919
L20087.06	ALF-L20087-06	163105-89-3	2-Methoxypyridine-5-boronic acid, 95%	5GR	7,862	Air/Sea/Road	29333919
450830050	450830050	6581-66-4	2-Methoxytetrahydropyran, 98%	5GR	7,760	Air/Sea/Road	29329900
H32737.03	ALF-H32737-03	42590-97-6	2-Methoxythiobenzamide, 97%	1GR	11,125	Air/Sea/Road	29309099
H32737.06	ALF-H32737-06	42590-97-6	2-Methoxythiobenzamide, 97%	5GR	36,955	Air/Sea/Road	29309099
A10455.03	ALF-A10455-03	16839-97-7	2-Methoxythiophene, 99%	1GR	1,558	Air/Sea/Road	29349900
A10455.06	ALF-A10455-06	16839-97-7	2-Methoxythiophene, 99%	5GR	3,747	Air/Sea/Road	29349900
A10455.14	ALF-A10455-14	16839-97-7	2-Methoxythiophene, 99%	25GR	18,040	Air/Sea/Road	29349900
L09689.06	ALF-L09689-06	7217-59-6	2-Methoxythiophenol, 97%	5GR	3,984	Air/Sea/Road	29309070
L09689.14	ALF-L09689-14	7217-59-6	2-Methoxythiophenol, 97%	25GR	11,206	Air/Sea/Road	29309070
432760010	432760010	13382-43-9	2-Methyl-1,3-benzothiazol-5-amine, 95%	1GR	6,656	Air/Sea/Road	29342000
126590250	126590250	1193-55-1	2-Methyl-1,3-cyclohexanedione, 98+%	25GR	10,104	Air/Sea/Road	29142900
126591000	126591000	1193-55-1	2-Methyl-1,3-cyclohexanedione, 98+%	100GR	25,163	Air/Sea/Road	29142900
126592000	126592000	1193-55-1	2-Methyl-1,3-cyclohexanedione, 98+%	200GR	63,671	Air/Sea/Road	29142990
152320250	152320250	765-69-5	2-Methyl-1,3-cyclopentanedione, 98%	25GR	10,212	Air/Sea/Road	29142900
152321000	152321000	765-69-5	2-Methyl-1,3-cyclopentanedione, 98%	100GR	50,776	Air/Sea/Road	29142990
A12824.09	ALF-A12824-09	497-26-7	2-Methyl-1,3-dioxolane, 98%	10g	3,416	Air/Sea/Road	29329900
443260010	443260010	6007-26-7	2-Methyl-1,3-dithiane, 97%	1ML	3,476	Air/Sea/Road	32049000
L00209.03	ALF-L00209-03	6007-26-7	2-Methyl-1,3-dithiane, 98%	1GR	1,893	Air/Sea/Road	29349900
L00209.06	ALF-L00209-06	6007-26-7	2-Methyl-1,3-dithiane, 98%	5GR	6,742	Air/Sea/Road	29349900
L00209.14	ALF-L00209-14	6007-26-7	2-Methyl-1,3-dithiane, 98%	25GR	31,524	Air/Sea/Road	29349900
B23372.06	ALF-B23372-06	5616-51-3	2-Methyl-1,3-dithiolane, 99%	5GR	4,885	Air/Sea/Road	29349900
B23372.14	ALF-B23372-14	5616-51-3	2-Methyl-1,3-dithiolane, 99%	25GR	18,414	Air/Sea/Road	29349900
H36922.30	ALF-H36922-30	2163-42-0	2-Methyl-1,3-propanediol, 98+%	250GR	3,480	Air/Sea/Road	29053990
H36922.A1	ALF-H36922-A1	2163-42-0	2-Methyl-1,3-propanediol, 98+%	1KG	4,692	Air/Sea/Road	29053990
H36922.A4	ALF-H36922-A4	2163-42-0	2-Methyl-1,3-propanediol, 98+%	2.5KG	9,202	Air/Sea/Road	29053990
A13593.09	ALF-A13593-09	58-27-5	2-Methyl-1,4-naphthoquinone, 98%	10GR	1,469	Air/Sea/Road	29146990
A13593.18	ALF-A13593-18	58-27-5	2-Methyl-1,4-naphthoquinone, 98%	50GR	4,689	Air/Sea/Road	29146990
A13593.30	ALF-A13593-30	58-27-5	2-Methyl-1,4-naphthoquinone, 98%	250GR	17,311	Air/Sea/Road	29146990
127180050	127180050	58-27-5	2-Methyl-1,4-naphthoquinone, 98%	5GR	43,194	Air/Sea/Road	29146990
127180250	127180250	58-27-5	2-Methyl-1,4-naphthoquinone, 98%	25GR	7,974	Air/Sea/Road	29146990
127181000	127181000	58-27-5	2-Methyl-1,4-naphthoquinone, 98%	100GR	26,687	Air/Sea/Road	29146990
H34032.03	ALF-H34032-03	1569-16-0	2-Methyl-1,8-naphthyridine, 97%	1GR	8,920	Air/Sea/Road	29339990
B21949.06	ALF-B21949-06	1878-18-8	2-Methyl-1-butanethiol, 99%	5GR	2,113	Air/Sea/Road	29309070
B21949.14	ALF-B21949-14	1878-18-8	2-Methyl-1-butanethiol, 99%	25GR	12,181	Air/Sea/Road	29309070
L06111.06	ALF-L06111-06	78-80-8	2-Methyl-1-buten-3-yne, 97%	5GR	6,048	Air/Sea/Road	29012990
L06111.14	ALF-L06111-14	78-80-8	2-Methyl-1-buten-3-yne, 97%	25GR	26,598	Air/Sea/Road	29012990
H27230.06	ALF-H27230-06	563-46-2	2-Methyl-1-butene, 98%	5GR	4,498	Air/Sea/Road	29012990
H27230.14	ALF-H27230-14	563-46-2	2-Methyl-1-butene, 98%	25GR	7,732	Air/Sea/Road	29012990
445160010	445160010	1314216-34-6	2-Methyl-1H-benzimidazole-5-boronic acid pinacol ester, 97%	1GR	38,515	Air/Sea/Road	29339900
H53373.AA	ALF-H53373-AA	763-29-1	2-Methyl-1-pentene, 97%	5ml	5,419	Air/Sea/Road	29012990
H53373.AC	ALF-H53373-AC	763-29-1	2-Methyl-1-pentene, 97%	25ml	13,577	Air/Sea/Road	29012990
127400100	127400100	763-29-1	2-Methyl-1-pentene, 99%	10ML	8,233	Air/Sea/Road	29012900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
127400500	127400500	763-29-1	2-Methyl-1-pentene, 99%	50ML	30,920	Air/Sea/Road	29012990
B20729.06	ALF-B20729-06	611-69-8	2-Methyl-1-phenyl-1-propanol, 98%	5GR	5,192	Air/Sea/Road	29062990
B20729.14	ALF-B20729-14	611-69-8	2-Methyl-1-phenyl-1-propanol, 98%	25GR	24,168	Air/Sea/Road	29062990
L03679.22	ALF-L03679-22	100-86-7	2-Methyl-1-phenyl-2-propanol, 98+%	100GR	1,950	Air/Sea/Road	29062990
L03679.36	ALF-L03679-36	100-86-7	2-Methyl-1-phenyl-2-propanol, 98+%	500GR	3,913	Air/Sea/Road	29062990
B20936.06	ALF-B20936-06	4383-08-8	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	5GR	3,811	Air/Sea/Road	29062990
B20936.14	ALF-B20936-14	4383-08-8	2-Methyl-1-phenyl-2-propen-1-ol, tech. 85%	25GR	14,194	Air/Sea/Road	29062990
412655000	412655000	78-83-1	2-Methyl-1-propanol, 99+%, ACS reagent	500ML	5,422	Air/Sea/Road	29051490
398950010	398950010	78-83-1	2-Methyl-1-propanol, 99+%, Extra Dry, AcroSeal®	1LT	29,551	Air/Sea/Road	29051410
158280010	158280010	78-83-1	2-Methyl-1-propanol, 99+%, extra pure	1LT	8,088	Air/Sea/Road	29051490
158280025	158280025	78-83-1	2-Methyl-1-propanol, 99+%, extra pure	2.5LT	12,707	Air/Sea/Road	29051490
158280250	158280250	78-83-1	2-Methyl-1-propanol, 99+%, extra pure	25LT	79,512	Air/Sea/Road	29051490
167700010	167700010	78-83-1	2-Methyl-1-propanol, 99+%, spectrophotometric grade	1LT	16,054	Air/Sea/Road	29051490
167700025	167700025	78-83-1	2-Methyl-1-propanol, 99+%, spectrophotometric grade	2.5LT	38,000	Air/Sea/Road	29051490
167705000	167705000	78-83-1	2-Methyl-1-propanol, 99+%, spectrophotometric grade	500ML	8,578	Air/Sea/Road	29051490
412640010	412640010	78-83-1	2-Methyl-1-propanol, for HPLC	1LT	20,348	Air/Sea/Road	29051490
044853.AC	ALF-044853-AC	872-32-2	2-Methyl-1-pyrroline	25ml	14,083	Air/Sea/Road	29339990
135070250	135070250	872-32-2	2-Methyl-1-pyrroline, 98%	25ML	16,250	Air/Sea/Road	29339900
H31865.03	ALF-H31865-03	1590-08-5	2-Methyl-1-tetralone, 98%	1GR	5,703	Air/Sea/Road	29143990
172370025	172370025	1590-08-5	2-Methyl-1-tetralone, 98%	2.5GR	25,237	Air/Sea/Road	29143910
150340010	150340010	107-41-5	2-Methyl-2,4-pentanediol, 99%	1LT	3,363	Air/Sea/Road	29053995
150340025	150340025	107-41-5	2-Methyl-2,4-pentanediol, 99%	2.5LT	7,361	Air/Sea/Road	29053995
150340250	150340250	107-41-5	2-Methyl-2,4-pentanediol, 99%	25LT	39,899	Air/Sea/Road	29053990
219450500	219450500	107-41-5	2-Methyl-2,4-pentanediol, 99+%	50GR	3,972	Air/Sea/Road	29053990
A18304.0D	ALF-A18304-0D	75-85-4	2-Methyl-2-butanol, 98%	10000ML	73,252	Air/Sea/Road	29051990
A18304.0F	ALF-A18304-0F	75-85-4	2-Methyl-2-butanol, 98%	2500ML	16,853	Air/Sea/Road	29051990
A18304.AP	ALF-A18304-AP	75-85-4	2-Methyl-2-butanol, 98%	500ML	3,706	Air/Sea/Road	29051990
166620010	166620010	75-85-4	2-Methyl-2-butanol, 99%, pure	1LT	12,248	Air/Sea/Road	29052990
166620025	166620025	75-85-4	2-Methyl-2-butanol, 99%, pure	2.5LT	17,374	Air/Sea/Road	29051900
166620100	166620100	75-85-4	2-Methyl-2-butanol, 99%, pure	10LT	76,906	Sea/Road	29051490
414092500	414092500	513-35-9	2-Methyl-2-butene, 90%, balance 2-Methyl-1-butene	250ML	11,111	Air/Sea/Road	29012900
126490250	126490250	513-35-9	2-Methyl-2-butene, 99+%	25ML	5,657	Air/Sea/Road	29012990
126492500	126492500	513-35-9	2-Methyl-2-butene, 99+%	250ML	27,141	Air/Sea/Road	29012900
031853.22	ALF-031853-22	513-35-9	2-Methyl-2-butene, tech. 90%, remainder mainly 2-methyl-1-butene	100g	6,313	Air/Sea/Road	29012990
031853.36	ALF-031853-36	513-35-9	2-Methyl-2-butene, tech. 90%, remainder mainly 2-methyl-1-butene	500g	17,193	Air/Sea/Road	29012990
270360010	270360010	1120-73-6	2-Methyl-2-cyclopenten-1-one, 97%	1GR	9,845	Air/Sea/Road	29142900
H61012.03	ALF-H61012-03	7028-57-1	2-Methyl-2H-1,4-benzothiazin-3(4H)-one, 97%	1g	11,647	Air/Sea/Road	29349900
H61012.MD	ALF-H61012-MD	7028-57-1	2-Methyl-2H-1,4-benzothiazin-3(4H)-one, 97%	250mg	3,901	Air/Sea/Road	29349900
H61075.MD	ALF-H61075-MD	21744-83-2	2-Methyl-2H-1,4-benzoxazin-3(4H)-one, 97%	250mg	2,091	Air/Sea/Road	29349900
B25196.06	ALF-B25196-06	77-49-6	2-Methyl-2-nitro-1,3-propanediol, 97%	5GR	4,500	Air/Sea/Road	29055900
B25196.14	ALF-B25196-14	77-49-6	2-Methyl-2-nitro-1,3-propanediol, 97%	25GR	12,938	Air/Sea/Road	29055900
182960250	182960250	594-70-7	2-Methyl-2-nitropropane, 99%	25GR	20,483	Air/Sea/Road	29042000
B24612.14	ALF-B24612-14	1120-64-5	2-Methyl-2-oxazoline, 99%	25GR	1,768	Air/Sea/Road	29349900
B24612.22	ALF-B24612-22	1120-64-5	2-Methyl-2-oxazoline, 99%	100GR	4,027	Air/Sea/Road	29349900
159971000	159971000	1120-64-5	2-Methyl-2-oxazoline, 99%	100GR	8,202	Air/Sea/Road	32049000
159975000	159975000	1120-64-5	2-Methyl-2-oxazoline, 99%	500GR	28,500	Air/Sea/Road	32049000
A19090.06	ALF-A19090-06	590-36-3	2-Methyl-2-pentanol, 99%	5GR	2,241	Air/Sea/Road	29051990
A19090.14	ALF-A19090-14	590-36-3	2-Methyl-2-pentanol, 99%	25GR	8,296	Air/Sea/Road	29051990
A19090.22	ALF-A19090-22	590-36-3	2-Methyl-2-pentanol, 99%	100GR	20,699	Air/Sea/Road	29051990
A15729.14	ALF-A15729-14	623-36-9	2-Methyl-2-pentenal, (E)+(Z), 97%	25GR	3,177	Air/Sea/Road	29121990
A15729.22	ALF-A15729-22	623-36-9	2-Methyl-2-pentenal, (E)+(Z), 97%	100GR	5,439	Air/Sea/Road	29121990
A15729.36	ALF-A15729-36	623-36-9	2-Methyl-2-pentenal, (E)+(Z), 97%	500GR	33,247	Air/Sea/Road	29121990
A16587.09	ALF-A16587-09	3142-72-1	2-Methyl-2-pentenoic acid, 99%	10GR	1,096	Air/Sea/Road	29161990
A16587.18	ALF-A16587-18	3142-72-1	2-Methyl-2-pentenoic acid, 99%	50GR	6,669	Air/Sea/Road	29161990
A16587.30	ALF-A16587-30	3142-72-1	2-Methyl-2-pentenoic acid, 99%	250GR	25,420	Air/Sea/Road	29161990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
438751000	438751000	35293-35-7	2-Methyl-2-phenylpropylmagnesium chloride, 0.5M solution in diethyl ether, AcroSeal®	100ML	7,840	Air/Sea/Road	29319090
149020025	149020025	75-66-1	2-Methyl-2-propanethiol, 99%	2.5LT	21,961	Air/Sea/Road	29309099
149020500	149020500	75-66-1	2-Methyl-2-propanethiol, 99%	50ML	3,217	Air/Sea/Road	29309099
149025000	149025000	75-66-1	2-Methyl-2-propanethiol, 99%	500ML	8,179	Air/Sea/Road	29309080
150290100	150290100	513-42-8	2-Methyl-2-propen-1-ol, 98%	10ML	5,686	Air/Sea/Road	29052990
150291000	150291000	513-42-8	2-Methyl-2-propen-1-ol, 98%	100ML	72,749	Air/Sea/Road	29052900
150295000	150295000	513-42-8	2-Methyl-2-propen-1-ol, 98%	500ML	158,652	Air/Sea/Road	29052900
L01329.14	ALF-L01329-14	2346-00-1	2-Methyl-2-thiazoline, 97%	25GR	4,780	Air/Sea/Road	29341000
L01329.22	ALF-L01329-22	2346-00-1	2-Methyl-2-thiazoline, 97%	100GR	15,617	Air/Sea/Road	29341000
127890025	127890025	867-44-7	2-Methyl-2-thiopseudourea hemisulfate, 98%	2.5KG	88,006	Air/Sea/Road	29309099
127891000	127891000	867-44-7	2-Methyl-2-thiopseudourea hemisulfate, 98%	100GR	5,472	Air/Sea/Road	29309080
127895000	127895000	867-44-7	2-Methyl-2-thiopseudourea hemisulfate, 98%	500GR	23,751	Air/Sea/Road	29309099
440680050	440680050	1838-94-4	2-Methyl-2-vinylloxirane, 95%	5GR	9,468	Air/Sea/Road	29109000
A10125.09	ALF-A10125-09	874-66-8	2-Methyl-3-(2-furyl)propenal, 97%	10GR	2,660	Air/Sea/Road	29321990
A10125.18	ALF-A10125-18	874-66-8	2-Methyl-3-(2-furyl)propenal, 97%	50GR	10,179	Air/Sea/Road	29321990
263800010	263800010	54396-44-0	2-Methyl-3-(trifluoromethyl)aniline, 97%	1GR	12,364	Air/Sea/Road	29214290
263800050	263800050	54396-44-0	2-Methyl-3-(trifluoromethyl)aniline, 97%	5GR	51,895	Air/Sea/Road	29214290
H33449.03	ALF-H33449-03	1204295-56-6	2-Methyl-3-(trifluoromethyl)pyrazine, 96%	1GR	46,436	Air/Sea/Road	29339990
H33975.ME	ALF-H33975-ME	23922-04-5	2-Methyl-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-d]pyrimidine-4-thione, 96%	500MG	7,590	Air/Sea/Road	29349990
H61005.MD	ALF-H61005-MD	58960-00-2	2-Methyl-3,4-dihydro-2H-1,4-benzothiazine, 97%	250mg	5,443	Air/Sea/Road	29349900
A14555.14	ALF-A14555-14	28169-46-2	2-Methyl-3,5-dinitrobenzoic acid, 97+%	25GR	1,255	Air/Sea/Road	29163990
A14555.22	ALF-A14555-22	28169-46-2	2-Methyl-3,5-dinitrobenzoic acid, 97+%	100GR	3,818	Air/Sea/Road	29163990
A14555.36	ALF-A14555-36	28169-46-2	2-Methyl-3,5-dinitrobenzoic acid, 97+%	500GR	18,519	Air/Sea/Road	29163990
425690010	425690010	4516-90-9	2-Methyl-3-buten-1-ol, 98%	1GR	14,548	Air/Sea/Road	29052900
159670010	159670010	115-18-4	2-Methyl-3-buten-2-ol, 97%	1LT	9,447	Air/Sea/Road	29052900
159672500	159672500	115-18-4	2-Methyl-3-buten-2-ol, 97%	250ML	4,833	Air/Sea/Road	29052990
L07593.0F	ALF-L07593-0F	115-19-5	2-Methyl-3-butyne-2-ol, 98%	2500ML	14,833	Air/Sea/Road	29052900
L07593.AE	ALF-L07593-AE	115-19-5	2-Methyl-3-butyne-2-ol, 98%	100ML	1,900	Air/Sea/Road	29052900
L07593.AP	ALF-L07593-AP	115-19-5	2-Methyl-3-butyne-2-ol, 98%	500ML	4,268	Air/Sea/Road	29052900
156820010	156820010	115-19-5	2-Methyl-3-butyne-2-ol, 98%	1LT	7,399	Air/Sea/Road	29052990
156820025	156820025	115-19-5	2-Methyl-3-butyne-2-ol, 98%	2.5LT	17,814	Air/Sea/Road	29052900
156822500	156822500	115-19-5	2-Methyl-3-butyne-2-ol, 98%	250ML	3,862	Air/Sea/Road	29052990
B24928.06	ALF-B24928-06	6947-94-0	2-Methyl-3-furoic acid, 98%	5GR	4,578	Air/Sea/Road	29321990
B24928.14	ALF-B24928-14	6947-94-0	2-Methyl-3-furoic acid, 98%	25GR	18,222	Air/Sea/Road	29321990
152020250	152020250	603-83-8	2-Methyl-3-nitroaniline, 97%	25GR	9,475	Air/Sea/Road	29214290
152021000	152021000	603-83-8	2-Methyl-3-nitroaniline, 97%	100GR	29,775	Air/Sea/Road	29214290
151770010	151770010	4837-88-1	2-Methyl-3-nitroanisole, 99%	1GR	6,049	Air/Sea/Road	29093090
151770100	151770100	4837-88-1	2-Methyl-3-nitroanisole, 99%	10GR	42,568	Air/Sea/Road	29093090
B21267.03	ALF-B21267-03	6656-49-1	2-Methyl-3-nitrobenzotrifluoride, 97%	1GR	1,469	Air/Sea/Road	29049090
B21267.06	ALF-B21267-06	6656-49-1	2-Methyl-3-nitrobenzotrifluoride, 97%	5GR	6,984	Air/Sea/Road	29049090
B21267.14	ALF-B21267-14	6656-49-1	2-Methyl-3-nitrobenzotrifluoride, 97%	25GR	14,036	Air/Sea/Road	29049090
187400010	187400010	60468-54-4	2-Methyl-3-nitrobenzyl chloride, 97%	1GR	4,327	Air/Sea/Road	29049090
187400050	187400050	60468-54-4	2-Methyl-3-nitrobenzyl chloride, 97%	5GR	8,368	Air/Sea/Road	29049090
A13002.14	ALF-A13002-14	5460-31-1	2-Methyl-3-nitrophenol, 96%	25GR	9,900	Air/Sea/Road	29089990
H64810.06	ALF-H64810-06	23876-15-5	2-Methyl-3-nitrophenylacetic acid, 96%	5g	3,555	Air/Sea/Road	29163990
H64810.14	ALF-H64810-14	23876-15-5	2-Methyl-3-nitrophenylacetic acid, 96%	25g	16,587	Air/Sea/Road	29163990
L08015.09	ALF-L08015-09	565-67-3	2-Methyl-3-pentanol, 98+%	10GR	9,274	Air/Sea/Road	29051990
L08015.18	ALF-L08015-18	565-67-3	2-Methyl-3-pentanol, 98+%	50GR	40,817	Air/Sea/Road	29051990
B20370.06	ALF-B20370-06	3290-53-7	2-Methyl-3-phenyl-1-propene, 99%	5GR	5,396	Air/Sea/Road	29029090
B20370.14	ALF-B20370-14	3290-53-7	2-Methyl-3-phenyl-1-propene, 99%	25GR	20,076	Air/Sea/Road	29029090
H58878.04	ALF-H58878-04	14384-71-5	2-Methyl-4-(2-pyridyl)thiazole, 97%	2g	23,148	Air/Sea/Road	29349900
H58369.04	ALF-H58369-04	122845-35-6	2-Methyl-4-(3-pyridyl)thiazole, 97%	2g	20,905	Air/Sea/Road	29349900
432460010	432460010	581-00-0	2-Methyl-4-(4-morpholinyl)benzenamine, 97%	1GR	22,113	Air/Sea/Road	32049000
A12569.18	ALF-A12569-18	696-23-1	2-Methyl-4(5)-nitroimidazole, 99%	50GR	1,853	Air/Sea/Road	29332990
A12569.30	ALF-A12569-30	696-23-1	2-Methyl-4(5)-nitroimidazole, 99%	250GR	7,617	Air/Sea/Road	29332990
B23706.03	ALF-B23706-03	86256-59-9	2-Methyl-4-(trifluoromethoxy)aniline, 97+%	1GR	3,389	Air/Sea/Road	29222990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B23706.06	ALF-B23706-06	86256-59-9	2-Methyl-4-(trifluoromethoxy)aniline, 97+%	5GR	12,711	Air/Sea/Road	29222990
459970050	459970050	2682-20-4	2-Methyl-4-isothiazolin-3-one, 50% aqueous solution	5GR	5,053	Air/Sea/Road	29349990
B22054.06	ALF-B22054-06	2719-15-5	2'-Methyl-4'-nitroacetanilide, 97%	5GR	6,300	Air/Sea/Road	29242990
A15941.0E	ALF-A15941-0E	99-52-5	2-Methyl-4-nitroaniline, 98%	2500GR	35,262	Air/Sea/Road	29214390
A15941.22	ALF-A15941-22	99-52-5	2-Methyl-4-nitroaniline, 98%	100GR	3,051	Air/Sea/Road	29214390
A15941.36	ALF-A15941-36	99-52-5	2-Methyl-4-nitroaniline, 98%	500GR	6,387	Air/Sea/Road	29214390
163950050	163950050	99-52-5	2-Methyl-4-nitroaniline, 99%	5GR	2,687	Air/Sea/Road	29214290
163951000	163951000	99-52-5	2-Methyl-4-nitroaniline, 99%	100GR	5,909	Air/Sea/Road	29214200
H31332.03	ALF-H31332-03	1975-51-5	2-Methyl-4-nitrobenzoic acid, 97%	1GR	6,555	Air/Sea/Road	29163990
H31332.06	ALF-H31332-06	1975-51-5	2-Methyl-4-nitrobenzoic acid, 97%	5GR	23,871	Air/Sea/Road	29163990
457810250	457810250	1975-51-5	2-Methyl-4-nitrobenzoic acid, 98%	25GR	20,270	Air/Sea/Road	29163990
A19952.06	ALF-A19952-06	7492-38-8	2-Methyl-4-octanone, 99%	5GR	3,496	Air/Sea/Road	29141990
A19952.14	ALF-A19952-14	7492-38-8	2-Methyl-4-octanone, 99%	25GR	20,204	Air/Sea/Road	29141990
A11297.09	ALF-A11297-09	1575-74-2	2-Methyl-4-pentenoic acid, 98%	10g	2,452	Air/Sea/Road	29161990
B21998.04	ALF-B21998-04	13678-59-6	2-Methyl-5-(methylthio)furan, 99%	2GR	4,424	Air/Sea/Road	29321990
B21998.09	ALF-B21998-09	13678-59-6	2-Methyl-5-(methylthio)furan, 99%	10GR	16,623	Air/Sea/Road	29321990
H33791.03	ALF-H33791-03	1373920-87-6	2-Methyl-5-(trifluoromethoxy)benzylamine, 96%	1GR	21,444	Air/Sea/Road	29222900
B20220.03	ALF-B20220-03	32815-70-6	2-Methyl-5-hexen-3-ol, 99%	1GR	3,031	Air/Sea/Road	29052900
B20220.06	ALF-B20220-06	32815-70-6	2-Methyl-5-hexen-3-ol, 99%	5GR	10,677	Air/Sea/Road	29052900
B20220.14	ALF-B20220-14	32815-70-6	2-Methyl-5-hexen-3-ol, 99%	25GR	42,710	Air/Sea/Road	29052900
248790010	248790010	2051-53-8	2-Methyl-5-isopropylaniline	1GR	15,785	Air/Sea/Road	29214990
B22360.01	ALF-B22360-01	5228-48-8	2-Methyl-5-nitro-2H-indazole, 98+%	0.25GR	1,432	Air/Sea/Road	29339990
B22360.03	ALF-B22360-03	5228-48-8	2-Methyl-5-nitro-2H-indazole, 98+%	1GR	5,727	Air/Sea/Road	29339990
A17726.0E	ALF-A17726-0E	99-55-8	2-Methyl-5-nitroaniline, 98+%	2500GR	67,968	Air/Sea/Road	29214390
A17726.22	ALF-A17726-22	99-55-8	2-Methyl-5-nitroaniline, 98+%	100GR	3,213	Air/Sea/Road	29214390
A17726.36	ALF-A17726-36	99-55-8	2-Methyl-5-nitroaniline, 98+%	500GR	6,930	Air/Sea/Road	29214390
A14760.06	ALF-A14760-06	121-02-8	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	5GR	4,365	Air/Sea/Road	29049090
A14760.14	ALF-A14760-14	121-02-8	2-Methyl-5-nitrobenzenesulfonyl chloride, 97%	25GR	17,266	Air/Sea/Road	29049090
L11862.03	ALF-L11862-03	1975-52-6	2-Methyl-5-nitrobenzoic acid, 98+%	1GR	3,104	Air/Sea/Road	29163990
L11862.06	ALF-L11862-06	1975-52-6	2-Methyl-5-nitrobenzoic acid, 98+%	5GR	4,258	Air/Sea/Road	29163990
L11862.14	ALF-L11862-14	1975-52-6	2-Methyl-5-nitrobenzoic acid, 98+%	25GR	20,226	Air/Sea/Road	29163990
276570010	276570010	1975-52-6	2-Methyl-5-nitrobenzoic acid, 99+%	1GR	3,200	Air/Sea/Road	29089990
H64924.03	ALF-H64924-03	89976-12-5	2-Methyl-5-nitrobenzotrifluoride, 98%	1g	1,936	Air/Sea/Road	29049000
H64924.06	ALF-H64924-06	89976-12-5	2-Methyl-5-nitrobenzotrifluoride, 98%	5g	7,604	Air/Sea/Road	29049000
159470500	159470500	88054-22-2	2-Methyl-5-nitroimidazole, 99%	50GR	3,733	Air/Sea/Road	29332990
159472500	159472500	88054-22-2	2-Methyl-5-nitroimidazole, 99%	250GR	13,533	Air/Sea/Road	29332990
B20988.03	ALF-B20988-03	108124-17-0	2-Methyl-5-phenyl-3-furoic acid, 97%	1GR	10,077	Air/Sea/Road	29321990
B20988.06	ALF-B20988-06	108124-17-0	2-Methyl-5-phenyl-3-furoic acid, 97%	5GR	38,995	Air/Sea/Road	29321990
H33003.03	ALF-H33003-03	261635-93-2	2-Methyl-6-(trifluoromethyl)nicotinic acid, 97%	1GR	3,632	Air/Sea/Road	29333919
H33003.09	ALF-H33003-09	261635-93-2	2-Methyl-6-(trifluoromethyl)nicotinic acid, 97%	10GR	29,667	Air/Sea/Road	29333919
H33110.03	ALF-H33110-03	545394-83-0	2-Methyl-6-(trifluoromethyl)pyridine-3-carboxaldehyde, 97%	1GR	11,285	Air/Sea/Road	29333919
H33110.MD	ALF-H33110-MD	545394-83-0	2-Methyl-6-(trifluoromethyl)pyridine-3-carboxaldehyde, 97%	250MG	6,426	Air/Sea/Road	29333919
L01803.14	ALF-L01803-14	570-24-1	2-Methyl-6-nitroaniline, 98%	25GR	4,200	Air/Sea/Road	29214390
L01803.22	ALF-L01803-22	570-24-1	2-Methyl-6-nitroaniline, 98%	100GR	23,688	Air/Sea/Road	29214390
L06563.06	ALF-L06563-06	13506-76-8	2-Methyl-6-nitrobenzoic acid, 98%	5GR	4,201	Air/Sea/Road	29163990
L06563.14	ALF-L06563-14	13506-76-8	2-Methyl-6-nitrobenzoic acid, 98%	25GR	11,639	Air/Sea/Road	29163990
165980010	165980010	13506-76-8	2-Methyl-6-nitrobenzoic acid, 99%	1GR	3,682	Air/Sea/Road	29163990
165980050	165980050	13506-76-8	2-Methyl-6-nitrobenzoic acid, 99%	5GR	9,249	Air/Sea/Road	29163990
165980250	165980250	13506-76-8	2-Methyl-6-nitrobenzoic acid, 99%	25GR	27,278	Air/Sea/Road	29163990
B22415.06	ALF-B22415-06	5683-43-2	2-Methyl-6-nitrobenzoxazole, 98%	5GR	12,263	Air/Sea/Road	29349900
B22415.14	ALF-B22415-14	5683-43-2	2-Methyl-6-nitrobenzoxazole, 98%	25GR	24,235	Air/Sea/Road	29349900
A10945.03	ALF-A10945-03	613-30-9	2-Methyl-6-nitroquinoline, 98%	1GR	2,650	Air/Sea/Road	29334900
A10945.06	ALF-A10945-06	613-30-9	2-Methyl-6-nitroquinoline, 98%	5GR	10,265	Air/Sea/Road	29334900
A10945.14	ALF-A10945-14	613-30-9	2-Methyl-6-nitroquinoline, 98%	25GR	30,431	Air/Sea/Road	29334900
L03006.03	ALF-L03006-03	881-07-2	2-Methyl-8-nitroquinoline, 98%	1g	1,308	Air/Sea/Road	29334900
L03006.06	ALF-L03006-06	881-07-2	2-Methyl-8-nitroquinoline, 98%	5g	6,087	Air/Sea/Road	29334900
A13235.14	ALF-A13235-14	120-66-1	2'-Methylacetanilide, 98+%	25g	3,200	Air/Sea/Road	29242990
A11695.06	ALF-A11695-06	577-16-2	2'-Methylacetophenone, 98%	5GR	1,416	Air/Sea/Road	29143990
A11695.14	ALF-A11695-14	577-16-2	2'-Methylacetophenone, 98%	25GR	5,092	Air/Sea/Road	29143990
A11695.22	ALF-A11695-22	577-16-2	2'-Methylacetophenone, 98%	100GR	9,647	Air/Sea/Road	29143990
126160050	126160050	577-16-2	2'-Methylacetophenone, 98%	5GR	2,453	Air/Sea/Road	29143900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
126160250	126160250	577-16-2	2'-Methylacetophenone, 98%	25GR	6,619	Air/Sea/Road	29143900
126161000	126161000	577-16-2	2'-Methylacetophenone, 98%	100GR	30,336	Air/Sea/Road	29143990
330700010	330700010	2878-14-0	2-Methylallylamine, 97%	1GR	9,416	Air/Sea/Road	29211990
A13897.18	ALF-A13897-18	578-58-5	2-Methylanisole, 99%	50GR	4,036	Air/Sea/Road	29093090
A13897.30	ALF-A13897-30	578-58-5	2-Methylanisole, 99%	250GR	10,696	Air/Sea/Road	29093090
126280050	126280050	578-58-5	2-Methylanisole, 99%	5GR	2,692	Air/Sea/Road	29093090
126281000	126281000	578-58-5	2-Methylanisole, 99%	100GR	7,561	Air/Sea/Road	29093090
126285000	126285000	578-58-5	2-Methylanisole, 99%	500GR	46,928	Air/Sea/Road	29093090
A14502.0B	ALF-A14502-0B	84-54-8	2-Methylanthraquinone, 97%	1000GR	17,129	Air/Sea/Road	29146920
A14502.18	ALF-A14502-18	84-54-8	2-Methylanthraquinone, 97%	50GR	2,660	Air/Sea/Road	29146920
A14502.30	ALF-A14502-30	84-54-8	2-Methylanthraquinone, 97%	250GR	10,405	Air/Sea/Road	29146920
B23154.03	ALF-B23154-03	16419-60-6	2-Methylbenzeneboronic acid, 98%	1GR	2,035	Air/Sea/Road	29319090
B23154.06	ALF-B23154-06	16419-60-6	2-Methylbenzeneboronic acid, 98%	5GR	3,755	Air/Sea/Road	29319090
B23154.14	ALF-B23154-14	16419-60-6	2-Methylbenzeneboronic acid, 98%	25GR	7,127	Air/Sea/Road	29319090
A17290.0B	ALF-A17290-0B	615-15-6	2-Methylbenzimidazole, 98%	1000GR	31,251	Air/Sea/Road	29339990
A17290.18	ALF-A17290-18	615-15-6	2-Methylbenzimidazole, 98%	50GR	2,730	Air/Sea/Road	29339990
A17290.30	ALF-A17290-30	615-15-6	2-Methylbenzimidazole, 98%	250GR	9,202	Air/Sea/Road	29339990
126330050	126330050	615-15-6	2-Methylbenzimidazole, 98%	5GR	1,998	Air/Sea/Road	29339980
126331000	126331000	615-15-6	2-Methylbenzimidazole, 98%	100GR	18,271	Air/Sea/Road	29339900
H32224.03	ALF-H32224-03	1195-14-8	2-Methylbenzo[b]thiophene, 98%	1GR	3,342	Air/Sea/Road	29349990
H32224.06	ALF-H32224-06	1195-14-8	2-Methylbenzo[b]thiophene, 98%	5GR	24,415	Air/Sea/Road	29349990
208400010	208400010	4265-25-2	2-Methylbenzofuran, 96%	1GR	12,229	Air/Sea/Road	29329900
208400050	208400050	4265-25-2	2-Methylbenzofuran, 96%	5GR	55,867	Air/Sea/Road	29329900
A14779.09	ALF-A14779-09	131-58-8	2-Methylbenzophenone, 98+%	10GR	2,442	Air/Sea/Road	29143990
A14779.18	ALF-A14779-18	131-58-8	2-Methylbenzophenone, 98+%	50GR	7,690	Air/Sea/Road	29143990
A14779.30	ALF-A14779-30	131-58-8	2-Methylbenzophenone, 98+%	250GR	57,399	Air/Sea/Road	29143990
H32937.03	ALF-H32937-03	68867-14-1	2-Methylbenzothiazol-5-ol, 97%	1GR	1,900	Air/Sea/Road	29342090
H32937.09	ALF-H32937-09	68867-14-1	2-Methylbenzothiazol-5-ol, 97%	10GR	19,862	Air/Sea/Road	29342090
H33812.03	ALF-H33812-03	68867-18-5	2-Methylbenzothiazol-6-ol, 96%	1GR	4,373	Air/Sea/Road	29342090
H33812.06	ALF-H33812-06	68867-18-5	2-Methylbenzothiazol-6-ol, 96%	5GR	14,304	Air/Sea/Road	29342090
150380250	150380250	120-75-2	2-Methylbenzothiazole, 99%	25GR	10,422	Air/Sea/Road	29342000
150381000	150381000	120-75-2	2-Methylbenzothiazole, 99%	100GR	26,816	Air/Sea/Road	29342000
150385000	150385000	120-75-2	2-Methylbenzothiazole, 99%	500GR	126,361	Air/Sea/Road	29342000
B23453.03	ALF-B23453-03	13630-19-8	2-Methylbenzotrifluoride, 97%	1GR	3,201	Air/Sea/Road	29036990
B23453.06	ALF-B23453-06	13630-19-8	2-Methylbenzotrifluoride, 97%	5GR	6,499	Air/Sea/Road	29036990
A13198.14	ALF-A13198-14	95-21-6	2-Methylbenzoxazole, 98%	25GR	4,308	Air/Sea/Road	29349900
A13198.22	ALF-A13198-22	95-21-6	2-Methylbenzoxazole, 98%	100GR	8,710	Air/Sea/Road	29349900
A12696.09	ALF-A12696-09	89-95-2	2-Methylbenzyl alcohol, 98%	10GR	2,205	Air/Sea/Road	29062990
A12696.18	ALF-A12696-18	89-95-2	2-Methylbenzyl alcohol, 98%	50GR	4,550	Air/Sea/Road	29062990
A12696.30	ALF-A12696-30	89-95-2	2-Methylbenzyl alcohol, 98%	250GR	38,850	Air/Sea/Road	29062990
B21717.14	ALF-B21717-14	89-92-9	2-Methylbenzyl bromide, 98%	25GR	8,466	Air/Sea/Road	29036990
B21717.22	ALF-B21717-22	89-92-9	2-Methylbenzyl bromide, 98%	100GR	23,529	Air/Sea/Road	29036990
A13448.22	ALF-A13448-22	552-45-4	2-Methylbenzyl chloride, 98+%	100GR	5,284	Air/Sea/Road	29036990
A13448.36	ALF-A13448-36	552-45-4	2-Methylbenzyl chloride, 98+%	500GR	13,302	Air/Sea/Road	29036990
A15816.06	ALF-A15816-06	7341-24-4	2-Methylbenzyl mercaptan, 97%	5GR	4,713	Air/Sea/Road	29309070
A15816.14	ALF-A15816-14	7341-24-4	2-Methylbenzyl mercaptan, 97%	25GR	17,519	Air/Sea/Road	29309070
155630050	155630050	89-93-0	2-Methylbenzylamine, 96%	5GR	4,300	Air/Sea/Road	29214900
155630250	155630250	89-93-0	2-Methylbenzylamine, 96%	25GR	21,270	Air/Sea/Road	29222990
L05243.03	ALF-L05243-03	89-93-0	2-Methylbenzylamine, 98%	1GR	1,400	Air/Sea/Road	29214990
L05243.06	ALF-L05243-06	89-93-0	2-Methylbenzylamine, 98%	5GR	4,945	Air/Sea/Road	29214990
L05243.14	ALF-L05243-14	89-93-0	2-Methylbenzylamine, 98%	25GR	14,760	Air/Sea/Road	29214990
L01312.03	ALF-L01312-03	643-58-3	2-Methylbiphenyl, 98%	1GR	2,533	Air/Sea/Road	29029090
L01312.06	ALF-L01312-06	643-58-3	2-Methylbiphenyl, 98%	5GR	13,095	Air/Sea/Road	29029090
019387.AP	ALF-019387-AP	78-78-4	2-Methylbutane, 99+%	500ml	4,726	Air/Sea/Road	29011000
019387.AY	ALF-019387-AY	78-78-4	2-Methylbutane, 99+%	*4x500ml	13,124	Air/Sea/Road	29011000
397221000	397221000	78-78-4	2-Methylbutane, 99+%, Extra Dry, AcroSeal®	100ML	5,383	Air/Sea/Road	29011000
126470010	126470010	78-78-4	2-Methylbutane, 99+%, extra pure	1LT	5,045	Air/Sea/Road	29011000
126470025	126470025	78-78-4	2-Methylbutane, 99+%, extra pure	2.5LT	11,463	Sea/Road	29011000
126470250	126470250	78-78-4	2-Methylbutane, 99+%, extra pure	25ML	3,045	Air/Sea/Road	29011000
167840010	167840010	78-78-4	2-Methylbutane, 99+%, for spectroscopy	1LT	15,409	Air/Sea/Road	29011000
167840250	167840250	78-78-4	2-Methylbutane, 99+%, for spectroscopy	25ML	2,608	Air/Sea/Road	29011000
167842500	167842500	78-78-4	2-Methylbutane, 99+%, for spectroscopy	250ML	6,547	Air/Sea/Road	29011000
205280050	205280050	96-15-1	2-Methylbutylamine, 98%	5ML	9,518	Air/Sea/Road	29211990
A19650.09	ALF-A19650-09	96-17-3	2-Methylbutyraldehyde, 95%	10GR	2,117	Air/Sea/Road	29121990
A19650.14	ALF-A19650-14	96-17-3	2-Methylbutyraldehyde, 95%	25GR	1,977	Air/Sea/Road	29121990
A19650.22	ALF-A19650-22	96-17-3	2-Methylbutyraldehyde, 95%	100GR	5,467	Air/Sea/Road	29121990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
304470500	304470500	96-17-3	2-Methylbutyraldehyde, 95%	50ML	6,978	Air/Sea/Road	29122900
A11546.OF	ALF-A11546-OF	116-53-0	2-Methylbutyric acid, 98%	2500ML	36,827	Air/Sea/Road	29159090
A11546.AC	ALF-A11546-AC	116-53-0	2-Methylbutyric acid, 98%	25ML	1,821	Air/Sea/Road	29159090
A11546.AE	ALF-A11546-AE	116-53-0	2-Methylbutyric acid, 98%	100ML	2,792	Air/Sea/Road	29159090
A11546.AP	ALF-A11546-AP	116-53-0	2-Methylbutyric acid, 98%	500ML	5,201	Air/Sea/Road	29159090
B22599.06	ALF-B22599-06	57526-28-0	2-Methylbutyryl chloride, 99%	5GR	5,102	Air/Sea/Road	29159090
B22599.14	ALF-B22599-14	57526-28-0	2-Methylbutyryl chloride, 99%	25GR	12,276	Air/Sea/Road	29159090
B22599.22	ALF-B22599-22	57526-28-0	2-Methylbutyryl chloride, 99%	100GR	41,181	Air/Sea/Road	29159090
A11218.06	ALF-A11218-06	1193-55-1	2-Methylcyclohexane-1,3-dione, 98+%	5GR	1,376	Air/Sea/Road	29142990
A11218.14	ALF-A11218-14	1193-55-1	2-Methylcyclohexane-1,3-dione, 98+%	25GR	5,066	Air/Sea/Road	29142990
A11218.22	ALF-A11218-22	1193-55-1	2-Methylcyclohexane-1,3-dione, 98+%	100GR	24,408	Air/Sea/Road	29142990
166890010	166890010	583-59-5	2-Methylcyclohexanol, 99%, mixture of cis and trans	1KG	8,408	Air/Sea/Road	29061200
166890025	166890025	583-59-5	2-Methylcyclohexanol, 99%, mixture of cis and trans	2.5KG	24,348	Air/Sea/Road	29061200
166892500	166892500	583-59-5	2-Methylcyclohexanol, 99%, mixture of cis and trans	250GR	2,678	Air/Sea/Road	29061200
A12877.OF	ALF-A12877-OF	583-59-5	2-Methylcyclohexanol, cis + trans, 97%	2500ML	38,266	Air/Sea/Road	29061200
A12877.AP	ALF-A12877-AP	583-59-5	2-Methylcyclohexanol, cis + trans, 97%	500ML	4,998	Air/Sea/Road	29061200
A14741.OF	ALF-A14741-OF	583-60-8	2-Methylcyclohexanone, 98%	2500ML	190,236	Air/Sea/Road	29142200
A14741.AE	ALF-A14741-AE	583-60-8	2-Methylcyclohexanone, 98%	100ML	8,227	Air/Sea/Road	29142200
A14741.AP	ALF-A14741-AP	583-60-8	2-Methylcyclohexanone, 98%	500ML	60,137	Air/Sea/Road	29142200
126610010	126610010	583-60-8	2-Methylcyclohexanone, 98%	1KG	104,266	Air/Sea/Road	29142200
126610500	126610500	583-60-8	2-Methylcyclohexanone, 98%	50GR	5,005	Air/Sea/Road	29142200
126612500	126612500	583-60-8	2-Methylcyclohexanone, 98%	250GR	16,834	Air/Sea/Road	29142200
L02285.09	ALF-L02285-09	7003-32-9	2-Methylcyclohexylamine, cis + trans, 97%	10GR	1,585	Air/Sea/Road	29213090
L02285.18	ALF-L02285-18	7003-32-9	2-Methylcyclohexylamine, cis + trans, 97%	50GR	4,647	Air/Sea/Road	29213090
A13936.06	ALF-A13936-06	765-69-5	2-Methylcyclopentane-1,3-dione, 98%	5GR	2,308	Air/Sea/Road	29142990
A13936.14	ALF-A13936-14	765-69-5	2-Methylcyclopentane-1,3-dione, 98%	25GR	10,212	Air/Sea/Road	29142990
A13936.22	ALF-A13936-22	765-69-5	2-Methylcyclopentane-1,3-dione, 98%	100GR	26,604	Air/Sea/Road	29142990
247660050	247660050	1120-72-5	2-Methylcyclopentanone, 99%	5GR	16,627	Air/Sea/Road	29142990
H27815.03	ALF-H27815-03	29555-02-0	2-Methylcyclopropanecarboxylic acid, cis + trans, 97%	1GR	1,593	Air/Sea/Road	29162000
H27815.09	ALF-H27815-09	29555-02-0	2-Methylcyclopropanecarboxylic acid, cis + trans, 97%	10GR	10,522	Air/Sea/Road	29162000
214940010	214940010	6077-72-1	2-Methylcyclopropanemethanol, 98%, mixture of cis and trans	1GR	2,852	POR	29061990
339750050	339750050	5424-29-3	2-Methyl-DL-serine hydrate, 96%	5GR	60,837	Air/Sea/Road	29225000
308590010	308590010	3513-81-3	2-Methylene-1,3-propanediol, 97%	1GR	7,032	Air/Sea/Road	29053990
308590050	308590050	3513-81-3	2-Methylene-1,3-propanediol, 97%	5GR	19,475	Air/Sea/Road	29053990
B23692.AK	ALF-B23692-AK	534-22-5	2-Methylfuran, 98+%, stab.	250ML	3,416	Air/Sea/Road	29321990
B23692.AU	ALF-B23692-AU	534-22-5	2-Methylfuran, 98+%, stab.	1000ML	8,551	Air/Sea/Road	29321990
126830010	126830010	534-22-5	2-Methylfuran, 99%, stabilized	1LT	15,304	Air/Sea/Road	29321990
126830050	126830050	534-22-5	2-Methylfuran, 99%, stabilized	5ML	2,578	Air/Sea/Road	29321900
126832500	126832500	534-22-5	2-Methylfuran, 99%, stabilized	250ML	26,283	Air/Sea/Road	29321990
A11823.06	ALF-A11823-06	617-62-9	2-Methylglutaric acid, 98%	5GR	6,469	Air/Sea/Road	29171990
A11823.14	ALF-A11823-14	617-62-9	2-Methylglutaric acid, 98%	25GR	20,955	Air/Sea/Road	29171990
A11823.22	ALF-A11823-22	617-62-9	2-Methylglutaric acid, 98%	100GR	29,246	Air/Sea/Road	29171990
H26220.03	ALF-H26220-03	592-27-8	2-Methylheptane, 99%	1GR	2,205	Air/Sea/Road	29011000
H26220.06	ALF-H26220-06	592-27-8	2-Methylheptane, 99%	5GR	11,349	Air/Sea/Road	29011000
H26220.14	ALF-H26220-14	592-27-8	2-Methylheptane, 99%	25GR	40,781	Air/Sea/Road	29011000
126880010	126880010	592-27-8	2-Methylheptane, 99%	1GR	4,312	Air/Sea/Road	29011000
126880050	126880050	592-27-8	2-Methylheptane, 99%	5GR	11,700	Air/Sea/Road	29011000
126880250	126880250	592-27-8	2-Methylheptane, 99%	25GR	49,641	Air/Sea/Road	29011000
B22050.06	ALF-B22050-06	1188-02-9	2-Methylheptanoic acid, 98%	5GR	1,195	Air/Sea/Road	29159090
B22050.14	ALF-B22050-14	1188-02-9	2-Methylheptanoic acid, 98%	25GR	6,308	Air/Sea/Road	29159090
B22050.22	ALF-B22050-22	1188-02-9	2-Methylheptanoic acid, 98%	100GR	20,682	Air/Sea/Road	29159090
126910050	126910050	591-76-4	2-Methylhexane, 99%	5ML	7,932	Air/Sea/Road	29011000
126910250	126910250	591-76-4	2-Methylhexane, 99%	25ML	41,916	Air/Sea/Road	29011000
A11290.06	ALF-A11290-06	4536-23-6	2-Methylhexanoic acid, 98%	5GR	1,975	Air/Sea/Road	29159090
A11290.14	ALF-A11290-14	4536-23-6	2-Methylhexanoic acid, 98%	25GR	5,344	Air/Sea/Road	29159090
H32829.03	ALF-H32829-03	41693-47-4	2-Methylhexanoyl chloride, 97%	1GR	3,312	Air/Sea/Road	29159090
H32829.09	ALF-H32829-09	41693-47-4	2-Methylhexanoyl chloride, 97%	10GR	22,122	Air/Sea/Road	29159090
B21241.0B	ALF-B21241-0B	95-71-6	2-Methylhydroquinone, 99%	1000GR	13,029	Air/Sea/Road	29072990
B21241.30	ALF-B21241-30	95-71-6	2-Methylhydroquinone, 99%	250GR	5,077	Air/Sea/Road	29072990
150830010	150830010	95-71-6	2-Methylhydroquinone, 99%	1KG	17,566	Air/Sea/Road	29072990
150830050	150830050	95-71-6	2-Methylhydroquinone, 99%	5KG	78,696	Air/Sea/Road	29072900
150832500	150832500	95-71-6	2-Methylhydroquinone, 99%	250GR	5,958	Air/Sea/Road	29072200

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H35114.03	ALF-H35114-03	934-37-2	2-Methylimidazo[1,2-a]pyridine, 95%	1GR	10,677	Air/Sea/Road	29339990
L19131.03	ALF-L19131-03	63604-59-1	2-Methylimidazo[4,5-c]pyridine, 99%	1GR	8,312	Air/Sea/Road	29333919
L19131.06	ALF-L19131-06	63604-59-1	2-Methylimidazo[4,5-c]pyridine, 99%	5GR	32,991	Air/Sea/Road	29333919
L19131.MD	ALF-L19131-MD	63604-59-1	2-Methylimidazo[4,5-c]pyridine, 99%	250MG	3,095	Air/Sea/Road	29333919
A17063.22	ALF-A17063-22	693-98-1	2-Methylimidazole, 97%	100g	3,213	Air/Sea/Road	29332990
A17063.36	ALF-A17063-36	693-98-1	2-Methylimidazole, 97%	500g	8,806	Air/Sea/Road	29332990
127000010	127000010	693-98-1	2-Methylimidazole, 99%	1KG	18,190	Air/Sea/Road	29332990
127001000	127001000	693-98-1	2-Methylimidazole, 99%	100GR	3,370	Air/Sea/Road	29332990
127005000	127005000	693-98-1	2-Methylimidazole, 99%	500GR	10,145	Air/Sea/Road	29332990
467760050	467760050	0	2-Methylindene		40,153		
127021000	127021000	95-20-5	2-Methylindole, 98%	100GR	9,188	Air/Sea/Road	29339980
127025000	127025000	95-20-5	2-Methylindole, 98%	500GR	39,686	Air/Sea/Road	29339900
A10764.0B	ALF-A10764-0B	95-20-5	2-Methylindole, 98+%	1000GR	39,359	Air/Sea/Road	29339990
A10764.18	ALF-A10764-18	95-20-5	2-Methylindole, 98+%	50GR	2,651	Air/Sea/Road	29339990
A10764.30	ALF-A10764-30	95-20-5	2-Methylindole, 98+%	250GR	5,767	Air/Sea/Road	29339990
L19071.03	ALF-L19071-03	1912-43-2	2-Methylindole-3-acetic acid, 98+%	1GR	1,695	Air/Sea/Road	29339990
L19071.06	ALF-L19071-06	1912-43-2	2-Methylindole-3-acetic acid, 98+%	5GR	7,396	Air/Sea/Road	29339990
275880050	275880050	6872-06-6	2-Methylindoline, 99+%	5ML	3,375	Air/Sea/Road	29339900
275881000	275881000	6872-06-6	2-Methylindoline, 99+%	100ML	13,576	Air/Sea/Road	29339900
441101000	441101000	148766-37-4	2-Methyl-L-cysteine hydrochloride, 98%, 98% ee	100MG	20,325	Air/Sea/Road	29309099
H27663.MC	ALF-H27663-MC	80126-53-0	2-Methyl-L-phenylalanine, 97%	100MG	10,307	Air/Sea/Road	29224990
H27663.ME	ALF-H27663-ME	80126-53-0	2-Methyl-L-phenylalanine, 97%	500MG	35,421	Air/Sea/Road	29224990
127170025	127170025	91-57-6	2-Methylnaphthalene, 96%	2.5KG	27,553	Air/Sea/Road	29029090
127170050	127170050	91-57-6	2-Methylnaphthalene, 96%	5GR	2,418	Air/Sea/Road	29029090
127175000	127175000	91-57-6	2-Methylnaphthalene, 96%	500GR	6,300	Air/Sea/Road	29029000
L02459.22	ALF-L02459-22	91-57-6	2-Methylnaphthalene, 97%	100GR	1,894	Air/Sea/Road	29029090
L02459.36	ALF-L02459-36	91-57-6	2-Methylnaphthalene, 97%	500GR	3,808	Air/Sea/Road	29029090
B22725.06	ALF-B22725-06	2682-45-3	2-Methylnaphtho[1,2-d]thiazole, 98%	5GR	6,061	Air/Sea/Road	29349900
B20849.03	ALF-B20849-03	871-83-0	2-Methylnonane, 98+%	1GR	4,225	Air/Sea/Road	29141990
B20849.06	ALF-B20849-06	871-83-0	2-Methylnonane, 98+%	5GR	20,489	Air/Sea/Road	29141990
B20849.14	ALF-B20849-14	871-83-0	2-Methylnonane, 98+%	25GR	101,131	Air/Sea/Road	29141990
L03001.AE	ALF-L03001-AE	107-83-5	2-Methylpentane, 99+%	100ML	4,866	Air/Sea/Road	29011000
L03001.AP	ALF-L03001-AP	107-83-5	2-Methylpentane, 99+%	500ML	17,155	Air/Sea/Road	29011000
127340010	127340010	107-83-5	2-Methylpentane, 99+%, pure	1LT	44,954	Air/Sea/Road	29011000
127340025	127340025	107-83-5	2-Methylpentane, 99+%, pure	2.5LT	149,084	Air/Sea/Road	29011000
127341001	127341001	107-83-5	2-Methylpentane, 99+%, pure	100ML	9,423	Air/Sea/Road	29011000
351100010	351100010	55755-16-3	2-Methylphenethylamine, 97%	1GR	7,014	Air/Sea/Road	29222990
351100050	351100050	55755-16-3	2-Methylphenethylamine, 97%	5GR	25,562	Air/Sea/Road	29214910
A13076.09	ALF-A13076-09	1878-49-5	2-Methylphenoxyacetic acid, 98%	10GR	3,222	Air/Sea/Road	29189900
A13076.18	ALF-A13076-18	1878-49-5	2-Methylphenoxyacetic acid, 98%	50GR	5,733	Air/Sea/Road	29189900
A13076.30	ALF-A13076-30	1878-49-5	2-Methylphenoxyacetic acid, 98%	250GR	69,608	Air/Sea/Road	29189900
127470025	127470025	109-07-9	2-Methylpiperazine, 98%	2.5KG	138,647	Air/Sea/Road	29335990
127471000	127471000	109-07-9	2-Methylpiperazine, 98%	100GR	9,050	Air/Sea/Road	29335995
127475000	127475000	109-07-9	2-Methylpiperazine, 98%	500GR	24,726	Air/Sea/Road	29335990
L02567.AE	ALF-L02567-AE	109-05-7	2-Methylpiperidine, 98+%	100ml	2,509	Air/Sea/Road	29333919
L02567.AP	ALF-L02567-AP	109-05-7	2-Methylpiperidine, 98+%	500ml	8,100	Air/Sea/Road	29333919
127490050	127490050	109-05-7	2-Methylpiperidine, 99%	5ML	1,813	Air/Sea/Road	29333999
127491000	127491000	109-05-7	2-Methylpiperidine, 99%	100ML	3,385	Air/Sea/Road	29333919
127495000	127495000	109-05-7	2-Methylpiperidine, 99%	500ML	15,973	Air/Sea/Road	29333919
A14146.14	ALF-A14146-14	109-08-0	2-Methylpyrazine, 99+%	25GR	2,792	Air/Sea/Road	29339990
A14146.22	ALF-A14146-22	109-08-0	2-Methylpyrazine, 99+%	100GR	5,558	Air/Sea/Road	29339990
A14146.36	ALF-A14146-36	109-08-0	2-Methylpyrazine, 99+%	500GR	24,873	Air/Sea/Road	29339990
127550250	127550250	109-08-0	2-Methylpyrazine, 99+%	25GR	5,396	Air/Sea/Road	29339990
127551000	127551000	109-08-0	2-Methylpyrazine, 99+%	100GR	15,186	Air/Sea/Road	29333919
H27450.03	ALF-H27450-03	660867-80-1	2-Methylpyridine-4-boronic acid pinacol ester, 95%, may contain up to 3% water	1GR	46,859	Air/Sea/Road	29333919
H27450.MD	ALF-H27450-MD	660867-80-1	2-Methylpyridine-4-boronic acid pinacol ester, 95%, may contain up to 3% water	250MG	22,586	Air/Sea/Road	29333919
H57969.03	ALF-H57969-03	4021-11-8	2-Methylpyridine-4-carboxylic acid, 96+%	1g	8,755	Air/Sea/Road	29333919
458070010	458070010	54677-53-1	2-Methylpyrrolidine hydrochloride, 97%	1GR	6,572	Air/Sea/Road	29339900
H63790.03	ALF-H63790-03	635-80-3	2-Methylquinoline-6-carboxylic acid, 97%	1g	879	Air/Sea/Road	29334900
H63790.06	ALF-H63790-06	635-80-3	2-Methylquinoline-6-carboxylic acid, 97%	5g	4,416	Air/Sea/Road	29334900
A15895.09	ALF-A15895-09	7251-61-8	2-Methylquinoxaline, 97%	10GR	3,064	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15895.18	ALF-A15895-18	7251-61-8	2-Methylquinoxaline, 97%	50GR	14,322	Air/Sea/Road	29339990
127660050	127660050	7251-61-8	2-Methylquinoxaline, 97%	5GR	4,362	Air/Sea/Road	32049000
127660250	127660250	7251-61-8	2-Methylquinoxaline, 97%	25GR	25,272	Air/Sea/Road	29339980
127661000	127661000	7251-61-8	2-Methylquinoxaline, 97%	100GR	96,833	Air/Sea/Road	32049000
A11821.0B	ALF-A11821-0B	608-25-3	2-Methylresorcinol, 98%	1000GR	27,333	Air/Sea/Road	29072990
A11821.18	ALF-A11821-18	608-25-3	2-Methylresorcinol, 98%	50GR	3,521	Air/Sea/Road	29072990
A11821.30	ALF-A11821-30	608-25-3	2-Methylresorcinol, 98%	250GR	15,478	Air/Sea/Road	29072990
364740250	364740250	608-25-3	2-Methylresorcinol, 98%	25GR	6,178	Air/Sea/Road	29072990
449020050	449020050	611-15-4	2-Methylstyrene, 97%, stabilized	5ML	13,086	Air/Sea/Road	29029090
A12676.06	ALF-A12676-06	611-15-4	2-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	10,423	Air/Sea/Road	29029090
A12676.14	ALF-A12676-14	611-15-4	2-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	25GR	54,666	Air/Sea/Road	29029090
L07356.0F	ALF-L07356-0F	96-47-9	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	2500ML	14,395	Air/Sea/Road	29321990
L07356.AE	ALF-L07356-AE	96-47-9	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	100ML	2,476	Air/Sea/Road	29321990
L07356.AP	ALF-L07356-AP	96-47-9	2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT	500ML	7,002	Air/Sea/Road	29321990
396630010	396630010	96-47-9	2-Methyltetrahydrofuran, 99+%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	1LT	20,686	Air/Sea/Road	29321990
397200010	397200010	96-47-9	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilizer free, AcroSeal®	1LT	20,686	Air/Sea/Road	29321900
168360010	168360010	96-47-9	2-Methyltetrahydrofuran, 99+%, pure, stabilized	1KG	25,082	Air/Sea/Road	29321900
168360025	168360025	96-47-9	2-Methyltetrahydrofuran, 99+%, pure, stabilized	2.5KG	27,538	Air/Sea/Road	29321990
168360100	168360100	96-47-9	2-Methyltetrahydrofuran, 99+%, pure, stabilized	10KG	101,924	Sea/Road	29321990
168361000	168361000	96-47-9	2-Methyltetrahydrofuran, 99+%, pure, stabilized	100GR	5,091	Air/Sea/Road	29321900
168365000	168365000	96-47-9	2-Methyltetrahydrofuran, 99+%, pure, stabilized	500GR	17,636	Air/Sea/Road	29321900
392380010	392380010	96-47-9	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	1LT	21,562	Air/Sea/Road	29321900
392380025	392380025	96-47-9	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	2.5LT	27,538	Air/Sea/Road	29321900
392382500	392382500	96-47-9	2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized	250ML	10,122	Air/Sea/Road	29321990
B20890.06	ALF-B20890-06	3188-00-9	2-Methyltetrahydrofuran-3-one, 98+%	5GR	1,769	Air/Sea/Road	29321990
B20890.14	ALF-B20890-14	3188-00-9	2-Methyltetrahydrofuran-3-one, 98+%	25GR	5,494	Air/Sea/Road	29321990
332700010	332700010	57124-87-5	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	1GR	3,032	Air/Sea/Road	29321990
332700050	332700050	57124-87-5	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	5GR	8,800	POR	29321990
332700250	332700250	57124-87-5	2-Methyltetrahydrofuran-3-thiol, 97%, mixed isomers	25GR	51,530	Air/Sea/Road	29321900
B22537.06	ALF-B22537-06	24050-16-6	2-Methylthiazolidine, 98%	5GR	4,220	Air/Sea/Road	29341000
B22537.14	ALF-B22537-14	24050-16-6	2-Methylthiazolidine, 98%	25GR	15,984	Air/Sea/Road	29341000
A12736.14	ALF-A12736-14	554-14-3	2-Methylthiophene, 98%	25GR	3,031	Air/Sea/Road	29349900
A12736.22	ALF-A12736-22	554-14-3	2-Methylthiophene, 98%	100GR	7,047	Air/Sea/Road	29349900
A12736.36	ALF-A12736-36	554-14-3	2-Methylthiophene, 98%	500GR	28,517	Air/Sea/Road	29349900
127850250	127850250	554-14-3	2-Methylthiophene, 98%	25GR	8,052	Air/Sea/Road	29349990
127851000	127851000	554-14-3	2-Methylthiophene, 98%	100GR	27,928	Air/Sea/Road	29349990
A13873.0E	ALF-A13873-0E	97-61-0	2-Methylvaleric acid, 98+%	2500GR	26,877	Air/Sea/Road	29159090
A13873.22	ALF-A13873-22	97-61-0	2-Methylvaleric acid, 98+%	100GR	2,175	Air/Sea/Road	29159090
A13873.36	ALF-A13873-36	97-61-0	2-Methylvaleric acid, 98+%	500GR	7,589	Air/Sea/Road	29159090
L02725.06	ALF-L02725-06	5238-27-7	2-Methylvaleryl chloride, 98%	5GR	2,135	Air/Sea/Road	29159090
L02725.14	ALF-L02725-14	5238-27-7	2-Methylvaleryl chloride, 98%	25GR	6,074	Air/Sea/Road	29159090
B25157.06	ALF-B25157-06	66-99-9	2-Naphthaldehyde, 98%	5GR	2,049	Air/Sea/Road	29122990
B25157.14	ALF-B25157-14	66-99-9	2-Naphthaldehyde, 98%	25GR	9,648	Air/Sea/Road	29122990
B25157.22	ALF-B25157-22	66-99-9	2-Naphthaldehyde, 98%	100GR	14,935	Air/Sea/Road	29122990
128100050	128100050	66-99-9	2-Naphthaldehyde, 98%	5GR	3,500	Air/Sea/Road	29122900
128100250	128100250	66-99-9	2-Naphthaldehyde, 98%	25GR	9,354	Air/Sea/Road	29122990
128101000	128101000	66-99-9	2-Naphthaldehyde, 98%	100GR	28,135	Air/Sea/Road	29122990
B24157.03	ALF-B24157-03	32316-92-0	2-Naphthaleneboronic acid, 97%	1GR	2,176	Air/Sea/Road	29319090
B24157.06	ALF-B24157-06	32316-92-0	2-Naphthaleneboronic acid, 97%	5GR	6,057	Air/Sea/Road	29319090
B24157.14	ALF-B24157-14	32316-92-0	2-Naphthaleneboronic acid, 97%	25GR	16,606	Air/Sea/Road	29319090
359620010	359620010	32316-92-0	2-Naphthaleneboronic acid, 97+%	1GR	3,137	Air/Sea/Road	29312000

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359620050	359620050	32316-92-0	2-Naphthaleneboronic acid, 97+%	5GR	10,460	Air/Sea/Road	29319090
351150010	351150010	1592-38-7	2-Naphthalenemethanol, 98%	1GR	4,187	Air/Sea/Road	29062990
351150050	351150050	1592-38-7	2-Naphthalenemethanol, 98%	5GR	7,600	Air/Sea/Road	29062990
428690050	428690050	76530-12-6	2-Naphthalenesulfonic acid hydrate, 90%, technical	5GR	3,476	Air/Sea/Road	29041090
158440250	158440250	93-11-8	2-Naphthalenesulfonyl chloride, 97%	25GR	9,927	Air/Sea/Road	29049095
158441000	158441000	93-11-8	2-Naphthalenesulfonyl chloride, 97%	100GR	33,061	Air/Sea/Road	29049095
334520050	334520050	91-60-1	2-Naphthalenethiol, 98+%	5GR	6,049	Air/Sea/Road	29309099
L05102.06	ALF-L05102-06	93-09-4	2-Naphthoic acid, 98+%	5GR	1,655	Air/Sea/Road	29163990
L05102.14	ALF-L05102-14	93-09-4	2-Naphthoic acid, 98+%	25GR	5,863	Air/Sea/Road	29163990
177320250	177320250	93-09-4	2-Naphthoic acid, 99%	25GR	6,029	Air/Sea/Road	29163990
177321000	177321000	93-09-4	2-Naphthoic acid, 99%	100GR	17,601	Air/Sea/Road	29089990
156970010	156970010	135-19-3	2-Naphthol, 98%	1KG	16,259	Air/Sea/Road	29071590
156970050	156970050	135-19-3	2-Naphthol, 98%	5KG	39,523	Air/Sea/Road	29071590
156972500	156972500	135-19-3	2-Naphthol, 98%	250GR	6,200	Air/Sea/Road	29071590
A14564.0B	ALF-A14564-0B	135-19-3	2-Naphthol, 98+%	1000GR	5,778	Air/Sea/Road	29071520
A14564.0I	ALF-A14564-0I	135-19-3	2-Naphthol, 98+%	5000GR	18,769	Air/Sea/Road	29071520
A14564.30	ALF-A14564-30	135-19-3	2-Naphthol, 98+%	250GR	2,786	Air/Sea/Road	29071520
180820010	180820010	135-19-3	2-Naphthol, 99+%	1KG	20,270	Air/Sea/Road	29089990
180820025	180820025	135-19-3	2-Naphthol, 99+%	2.5KG	44,061	Air/Sea/Road	29089990
180820100	180820100	135-19-3	2-Naphthol, 99+%	10KG	135,414	Air/Sea/Road	29071590
180821000	180821000	135-19-3	2-Naphthol, 99+%	100GR	4,229	Air/Sea/Road	29071590
180825000	180825000	135-19-3	2-Naphthol, 99+%	500GR	13,647	Air/Sea/Road	29071590
A15412.22	ALF-A15412-22	120-23-0	2-Naphthoxyacetic acid, 97%	100g	2,862	Air/Sea/Road	29189900
A14046.09	ALF-A14046-09	2243-83-6	2-Naphthoyl chloride, 98%	10GR	4,837	Air/Sea/Road	29163990
A14046.18	ALF-A14046-18	2243-83-6	2-Naphthoyl chloride, 98%	50GR	16,313	Air/Sea/Road	29163990
A14046.30	ALF-A14046-30	2243-83-6	2-Naphthoyl chloride, 98%	250GR	30,025	Air/Sea/Road	29163990
A18487.09	ALF-A18487-09	1523-11-1	2-Naphthyl acetate, 99%	10GR	3,134	Air/Sea/Road	29153990
A18487.18	ALF-A18487-18	1523-11-1	2-Naphthyl acetate, 99%	50GR	4,877	Air/Sea/Road	29153990
A18487.30	ALF-A18487-30	1523-11-1	2-Naphthyl acetate, 99%	250GR	28,973	Air/Sea/Road	29153990
O44061.MD	ALF-O44061-MD	1733-89-7	2-Naphthyl sulfate potassium salt, 98%	250mg	4,151	Air/Sea/Road	29209099
H55417.03	ALF-H55417-03	3857-83-8	2-Naphthyl trifluoromethanesulfonate, 97%	1g	4,100	Air/Sea/Road	29049090
H55417.06	ALF-H55417-06	3857-83-8	2-Naphthyl trifluoromethanesulfonate, 97%	5g	16,005	Air/Sea/Road	29049090
A13528.06	ALF-A13528-06	581-96-4	2-Naphthylacetic acid, 99%	5GR	3,643	Air/Sea/Road	29163990
A13528.09	ALF-A13528-09	581-96-4	2-Naphthylacetic acid, 99%	10GR	4,196	Air/Sea/Road	29163990
A13528.18	ALF-A13528-18	581-96-4	2-Naphthylacetic acid, 99%	50GR	17,129	Air/Sea/Road	29163990
128220050	128220050	581-96-4	2-Naphthylacetic acid, 99%	5GR	4,200	Air/Sea/Road	29163990
128220250	128220250	581-96-4	2-Naphthylacetic acid, 99%	25GR	14,584	Air/Sea/Road	29163990
128221000	128221000	581-96-4	2-Naphthylacetic acid, 99%	100GR	52,695	Air/Sea/Road	29089990
L09384.06	ALF-L09384-06	7498-57-9	2-Naphthylacetoneitrile, 97%	5GR	4,359	Air/Sea/Road	29269000
L09384.14	ALF-L09384-14	7498-57-9	2-Naphthylacetoneitrile, 97%	25GR	12,664	Air/Sea/Road	29269000
431740500	431740500	21473-01-8	2-Naphthylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	18,958	Air/Sea/Road	29312000
A17976.0D	ALF-A17976-0D	111-76-2	2-n-Butoxyethanol, 99%	10000ML	10,386	Air/Sea/Road	29094300
A17976.0F	ALF-A17976-0F	111-76-2	2-n-Butoxyethanol, 99%	2500ML	6,687	Air/Sea/Road	29094300
A17976.AP	ALF-A17976-AP	111-76-2	2-n-Butoxyethanol, 99%	500ML	2,144	Air/Sea/Road	29094300
L09515.0F	ALF-L09515-0F	112-07-2	2-n-Butoxyethyl acetate, 98%	2500ML	9,548	Air/Sea/Road	29153990
L09515.AE	ALF-L09515-AE	112-07-2	2-n-Butoxyethyl acetate, 98%	100ML	2,424	Air/Sea/Road	29153990
L09515.AP	ALF-L09515-AP	112-07-2	2-n-Butoxyethyl acetate, 98%	500ML	2,404	Air/Sea/Road	29153990
A13376.09	ALF-A13376-09	4466-24-4	2-n-Butylfuran, 98%	10GR	4,731	Air/Sea/Road	29321990
A13376.18	ALF-A13376-18	4466-24-4	2-n-Butylfuran, 98%	50GR	18,434	Air/Sea/Road	29321990
A13376.30	ALF-A13376-30	4466-24-4	2-n-Butylfuran, 98%	250GR	60,484	Air/Sea/Road	29321990
A12740.06	ALF-A12740-06	1455-20-5	2-n-Butylthiophene, 98+%	5GR	3,440	Air/Sea/Road	29349900
A12740.14	ALF-A12740-14	1455-20-5	2-n-Butylthiophene, 98+%	25GR	13,299	Air/Sea/Road	29349900
A10604.09	ALF-A10604-09	3777-71-7	2-n-Heptylfuran, 97%	10GR	5,140	Air/Sea/Road	29321990
A10604.18	ALF-A10604-18	3777-71-7	2-n-Heptylfuran, 97%	50GR	21,227	Air/Sea/Road	29321990
L12238.14	ALF-L12238-14	25354-97-6	2-n-Hexyldecanoic acid, 97%	25GR	2,278	Air/Sea/Road	29159090
L12238.22	ALF-L12238-22	25354-97-6	2-n-Hexyldecanoic acid, 97%	100GR	6,496	Air/Sea/Road	29159090
H26698.03	ALF-H26698-03	3777-70-6	2-n-Hexylfuran, 97%	1GR	2,327	Air/Sea/Road	29321990
H26698.06	ALF-H26698-06	3777-70-6	2-n-Hexylfuran, 97%	5GR	7,660	Air/Sea/Road	29321990
H26698.14	ALF-H26698-14	3777-70-6	2-n-Hexylfuran, 97%	25GR	25,319	Air/Sea/Road	29321990
L08988.09	ALF-L08988-09	7162-59-6	2-n-Hexyloxybenzaldehyde, 96%	10GR	4,910	Air/Sea/Road	29124990
A12772.06	ALF-A12772-06	1129-69-7	2-n-Hexylpyridine, 98%	5GR	11,368	Air/Sea/Road	29333919
A12772.14	ALF-A12772-14	1129-69-7	2-n-Hexylpyridine, 98%	25GR	43,477	Air/Sea/Road	29333919
A12652.09	ALF-A12652-09	18794-77-9	2-n-Hexylthiophene, 98%	10GR	2,173	Air/Sea/Road	29349900
A12652.18	ALF-A12652-18	18794-77-9	2-n-Hexylthiophene, 98%	50GR	28,244	Air/Sea/Road	29349900
134800050	134800050	77-49-6	2-Nitro-2-methyl-1,3-propanediol, 99%	5GR	16,227	Air/Sea/Road	29053995
A14413.09	ALF-A14413-09	400-98-6	2-Nitro-4-(trifluoromethyl)aniline, 98%	10GR	2,059	Air/Sea/Road	29214390

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14413.18	ALF-A14413-18	400-98-6	2-Nitro-4-(trifluoromethyl)aniline, 98%	50GR	11,322	Air/Sea/Road	29214390
A14413.30	ALF-A14413-30	400-98-6	2-Nitro-4-(trifluoromethyl)aniline, 98%	250GR	56,612	Air/Sea/Road	29214390
043787.04	ALF-043787-04	320-94-5	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	2g	4,050	Air/Sea/Road	29163990
043787.09	ALF-043787-09	320-94-5	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	10g	11,436	Air/Sea/Road	29163990
348110010	348110010	320-94-5	2-Nitro-4-(trifluoromethyl)benzoic acid, 98%	1GR	10,079	Air/Sea/Road	29089990
H31559.06	ALF-H31559-06	133605-27-3	2-Nitro-4-(trifluoromethyl)benzyl alcohol, 97+%	5GR	19,922	Air/Sea/Road	29062990
H32802.03	ALF-H32802-03	162333-02-0	2-Nitro-4-(trifluoromethyl)benzyl bromide, 97%	1GR	6,995	Air/Sea/Road	29049090
H32802.06	ALF-H32802-06	162333-02-0	2-Nitro-4-(trifluoromethyl)benzyl bromide, 97%	5GR	19,053	Air/Sea/Road	29049090
L10604.03	ALF-L10604-03	400-99-7	2-Nitro-4-(trifluoromethyl)phenol, 98%	1GR	3,417	Air/Sea/Road	29089990
L10604.06	ALF-L10604-06	400-99-7	2-Nitro-4-(trifluoromethyl)phenol, 98%	5GR	12,573	Air/Sea/Road	29089990
L12310.03	ALF-L12310-03	402-14-2	2-Nitro-5-(trifluoromethyl)aniline, 97%	1GR	4,489	Air/Sea/Road	29214390
L12310.06	ALF-L12310-06	402-14-2	2-Nitro-5-(trifluoromethyl)aniline, 97%	5GR	22,378	Air/Sea/Road	29214390
A16677.06	ALF-A16677-06	552-32-9	2'-Nitroacetanilide, 98+%	5GR	1,922	Air/Sea/Road	29242990
A16677.14	ALF-A16677-14	552-32-9	2'-Nitroacetanilide, 98+%	25GR	6,624	Air/Sea/Road	29242990
A13208.09	ALF-A13208-09	577-59-3	2'-Nitroacetophenone, 97%	10GR	5,063	Air/Sea/Road	29147090
A13208.18	ALF-A13208-18	577-59-3	2'-Nitroacetophenone, 97%	50GR	12,445	Air/Sea/Road	29147090
A11055.0B	ALF-A11055-0B	88-74-4	2-Nitroaniline, 98%	1000GR	10,988	Air/Sea/Road	29214225
A11055.0I	ALF-A11055-0I	88-74-4	2-Nitroaniline, 98%	5000GR	23,324	Air/Sea/Road	29214225
A11055.30	ALF-A11055-30	88-74-4	2-Nitroaniline, 98%	250GR	2,996	Air/Sea/Road	29214225
128350050	128350050	88-74-4	2-Nitroaniline, 98%	5GR	4,459	Air/Sea/Road	29214211
128350051	128350051	88-74-4	2-Nitroaniline, 98%	5KG	182,556	Sea/Road	29214290
128351000	128351000	88-74-4	2-Nitroaniline, 98%	100GR	7,353	Air/Sea/Road	29214211
128355000	128355000	88-74-4	2-Nitroaniline, 98%	500GR	21,176	Air/Sea/Road	29214200
A19518.0E	ALF-A19518-0E	91-23-6	2-Nitroanisole, 99%	2500GR	43,915	Air/Sea/Road	29093012
A19518.22	ALF-A19518-22	91-23-6	2-Nitroanisole, 99%	100GR	3,462	Air/Sea/Road	29093090
A19518.36	ALF-A19518-36	91-23-6	2-Nitroanisole, 99%	500GR	6,763	Air/Sea/Road	29093012
A11501.14	ALF-A11501-14	552-89-6	2-Nitrobenzaldehyde, 98+%	25GR	3,078	Air/Sea/Road	29130090
A11501.22	ALF-A11501-22	552-89-6	2-Nitrobenzaldehyde, 98+%	100GR	8,278	Air/Sea/Road	29130090
A11501.36	ALF-A11501-36	552-89-6	2-Nitrobenzaldehyde, 98+%	500GR	12,642	Air/Sea/Road	29130090
128400250	128400250	552-89-6	2-Nitrobenzaldehyde, 99+%	25GR	7,420	Air/Sea/Road	29130000
128401000	128401000	552-89-6	2-Nitrobenzaldehyde, 99+%	100GR	18,152	Air/Sea/Road	29130000
128405000	128405000	552-89-6	2-Nitrobenzaldehyde, 99+%	500GR	74,826	Air/Sea/Road	29130090
A14084.09	ALF-A14084-09	610-15-1	2-Nitrobenzamide, 98%	10GR	1,970	Air/Sea/Road	29242990
A14084.18	ALF-A14084-18	610-15-1	2-Nitrobenzamide, 98%	50GR	8,455	Air/Sea/Road	29242990
L19963.03	ALF-L19963-03	190788-59-1	2-Nitrobenzeneboronic acid pinacol ester, 98+%	1GR	5,281	Air/Sea/Road	29319090
L19963.06	ALF-L19963-06	190788-59-1	2-Nitrobenzeneboronic acid pinacol ester, 98+%	5GR	19,948	Air/Sea/Road	29319090
L17988.03	ALF-L17988-03	5570-19-4	2-Nitrobenzeneboronic acid, 96%	1GR	5,438	Air/Sea/Road	29319090
L17988.06	ALF-L17988-06	5570-19-4	2-Nitrobenzeneboronic acid, 96%	5GR	15,365	Air/Sea/Road	29319090
B23627.09	ALF-B23627-09	7669-54-7	2-Nitrobenzenesulfonyl chloride, 97%	10GR	6,167	Air/Sea/Road	29309099
B23627.18	ALF-B23627-18	7669-54-7	2-Nitrobenzenesulfonyl chloride, 97%	50GR	16,673	Air/Sea/Road	29309099
161330100	161330100	7669-54-7	2-Nitrobenzenesulfonyl chloride, 98%	10GR	8,926	Air/Sea/Road	29309099
161330500	161330500	7669-54-7	2-Nitrobenzenesulfonyl chloride, 98%	50GR	39,724	Air/Sea/Road	29309099
A15689.06	ALF-A15689-06	5455-59-4	2-Nitrobenzenesulfonamide, 98+%	5GR	4,937	Air/Sea/Road	29350090
A15689.09	ALF-A15689-09	5455-59-4	2-Nitrobenzenesulfonamide, 98+%	10GR	5,075	Air/Sea/Road	29350090
A15689.14	ALF-A15689-14	5455-59-4	2-Nitrobenzenesulfonamide, 98+%	25GR	6,756	Air/Sea/Road	29350090
A15689.22	ALF-A15689-22	5455-59-4	2-Nitrobenzenesulfonamide, 98+%	100GR	24,644	Air/Sea/Road	29350090
B21522.14	ALF-B21522-14	1694-92-4	2-Nitrobenzenesulfonyl chloride, 97%	25GR	4,035	Air/Sea/Road	29049090
B21522.22	ALF-B21522-22	1694-92-4	2-Nitrobenzenesulfonyl chloride, 97%	100GR	13,091	Air/Sea/Road	29049090
128430250	128430250	1694-92-4	2-Nitrobenzenesulfonyl chloride, 97%	25GR	5,820	Air/Sea/Road	29309099
128431000	128431000	1694-92-4	2-Nitrobenzenesulfonyl chloride, 97%	100GR	16,727	Air/Sea/Road	29049090
B21330.06	ALF-B21330-06	606-26-8	2-Nitrobenzhydrazide, 98%	5GR	1,761	Air/Sea/Road	29280090
B21330.14	ALF-B21330-14	606-26-8	2-Nitrobenzhydrazide, 98%	25GR	7,079	Air/Sea/Road	29280090
A10393.0E	ALF-A10393-0E	552-16-9	2-Nitrobenzoic acid, 95%	2500GR	35,276	Air/Sea/Road	29163990
A10393.22	ALF-A10393-22	552-16-9	2-Nitrobenzoic acid, 95%	100GR	5,737	Air/Sea/Road	29163990
A10393.36	ALF-A10393-36	552-16-9	2-Nitrobenzoic acid, 95%	500GR	19,885	Air/Sea/Road	29163990
278320050	278320050	552-16-9	2-Nitrobenzoic acid, 95%	5GR	4,406	Air/Sea/Road	29163990
278320250	278320250	552-16-9	2-Nitrobenzoic acid, 95%	25GR	2,788	Air/Sea/Road	29163990
278322500	278322500	552-16-9	2-Nitrobenzoic acid, 95%	250GR	20,656	Air/Sea/Road	29163990
128470100	128470100	612-24-8	2-Nitrobenzonitrile, 98%	10GR	3,045	Air/Sea/Road	29269000
128471000	128471000	612-24-8	2-Nitrobenzonitrile, 98%	100GR	23,556	Air/Sea/Road	29269000
A10941.06	ALF-A10941-06	612-24-8	2-Nitrobenzonitrile, 98+%	5GR	2,197	Air/Sea/Road	29269000
A10941.14	ALF-A10941-14	612-24-8	2-Nitrobenzonitrile, 98+%	25GR	6,241	Air/Sea/Road	29269000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10941.22	ALF-A10941-22	612-24-8	2-Nitrobenzonitrile, 98+%	100GR	43,368	Air/Sea/Road	29269000
166520010	166520010	384-22-5	2-Nitrobenzotrifluoride, 98%	1GR	4,309	Air/Sea/Road	29049090
166520050	166520050	384-22-5	2-Nitrobenzotrifluoride, 98%	5GR	11,648	Air/Sea/Road	29049990
232310050	232310050	610-14-0	2-Nitrobenzoyl chloride, 95%	5GR	5,152	Air/Sea/Road	29163990
232310250	232310250	610-14-0	2-Nitrobenzoyl chloride, 95%	25GR	11,399	Air/Sea/Road	29163990
232311000	232311000	610-14-0	2-Nitrobenzoyl chloride, 95%	100GR	38,386	Air/Sea/Road	29089990
A15496.14	ALF-A15496-14	612-25-9	2-Nitrobenzyl alcohol, 97%	25GR	3,057	Air/Sea/Road	29062990
A15496.22	ALF-A15496-22	612-25-9	2-Nitrobenzyl alcohol, 97%	100GR	8,248	Air/Sea/Road	29062990
A15496.36	ALF-A15496-36	612-25-9	2-Nitrobenzyl alcohol, 97%	500GR	25,589	Air/Sea/Road	29062990
128510050	128510050	612-25-9	2-Nitrobenzyl alcohol, 97%	5GR	2,527	Air/Sea/Road	29062990
128510250	128510250	612-25-9	2-Nitrobenzyl alcohol, 97%	25GR	4,900	Air/Sea/Road	29062900
128511000	128511000	612-25-9	2-Nitrobenzyl alcohol, 97%	100GR	22,641	Air/Sea/Road	29062990
148310050	148310050	3958-60-9	2-Nitrobenzyl bromide, 97%	5GR	3,696	Air/Sea/Road	29049095
148310250	148310250	3958-60-9	2-Nitrobenzyl bromide, 97%	25GR	19,579	Air/Sea/Road	29049095
A13127.06	ALF-A13127-06	3958-60-9	2-Nitrobenzyl bromide, 98+%	5GR	3,304	Air/Sea/Road	29049090
A13127.14	ALF-A13127-14	3958-60-9	2-Nitrobenzyl bromide, 98+%	25GR	9,987	Air/Sea/Road	29049090
A13127.22	ALF-A13127-22	3958-60-9	2-Nitrobenzyl bromide, 98+%	100GR	28,388	Air/Sea/Road	29049090
148160100	148160100	612-23-7	2-Nitrobenzyl chloride, 98%	10GR	5,365	Air/Sea/Road	29049095
148160500	148160500	612-23-7	2-Nitrobenzyl chloride, 98%	50GR	30,742	Air/Sea/Road	29049090
A18900.03	ALF-A18900-03	24835-08-3	2-Nitrobenzylamine hydrochloride, 98%	1GR	2,159	Air/Sea/Road	29214990
A18900.06	ALF-A18900-06	24835-08-3	2-Nitrobenzylamine hydrochloride, 98%	5GR	7,389	Air/Sea/Road	29214990
A17763.06	ALF-A17763-06	7473-93-0	2-Nitrochalcone, 97%	5GR	4,847	Air/Sea/Road	29147090
A17763.14	ALF-A17763-14	7473-93-0	2-Nitrochalcone, 97%	25GR	18,222	Air/Sea/Road	29147090
A10308.09	ALF-A10308-09	1466-88-2	2-Nitrocinnamaldehyde, predominantly trans, 98%	10GR	3,276	Air/Sea/Road	29130090
A10308.14	ALF-A10308-14	1466-88-2	2-Nitrocinnamaldehyde, predominantly trans, 98%	25GR	16,975	Air/Sea/Road	29130090
A10308.18	ALF-A10308-18	1466-88-2	2-Nitrocinnamaldehyde, predominantly trans, 98%	50GR	17,311	Air/Sea/Road	29130090
397960050	397960050	625-48-9	2-Nitroethanol, 97%	5GR	5,709	Air/Sea/Road	29055998
A17681.06	ALF-A17681-06	625-48-9	2-Nitroethanol, tech. 80%	5GR	5,044	Air/Sea/Road	29055900
A17681.14	ALF-A17681-14	625-48-9	2-Nitroethanol, tech. 80%	25GR	15,100	Air/Sea/Road	29055900
A17681.22	ALF-A17681-22	625-48-9	2-Nitroethanol, tech. 80%	100GR	43,605	Air/Sea/Road	29055900
H55744.14	ALF-H55744-14	607-57-8	2-Nitrofluorene, 98%	25g	9,207	Air/Sea/Road	29042000
L13546.MC	ALF-L13546-MC	527-73-1	2-Nitroimidazole, 98%	100MG	3,412	Air/Sea/Road	29332990
L13546.ME	ALF-L13546-ME	527-73-1	2-Nitroimidazole, 98%	500MG	10,113	Air/Sea/Road	29332990
187570010	187570010	527-73-1	2-Nitroimidazole, 98%	1GR	56,728	Air/Sea/Road	29332990
187572500	187572500	527-73-1	2-Nitroimidazole, 98%	250MG	16,603	Air/Sea/Road	29332990
453070010	453070010	603-71-4	2-Nitromesitylene, 99%	1GR	6,229	Air/Sea/Road	29042090
L05546.22	ALF-L05546-22	81-20-9	2-Nitro-m-xylene, 99%	100GR	2,525	Air/Sea/Road	29042090
L05546.36	ALF-L05546-36	81-20-9	2-Nitro-m-xylene, 99%	500GR	5,221	Air/Sea/Road	29042090
A12333.0B	ALF-A12333-0B	88-75-5	2-Nitrophenol, 98%	1000GR	8,248	Air/Sea/Road	29089990
A12333.0I	ALF-A12333-0I	88-75-5	2-Nitrophenol, 98%	5000GR	46,284	Air/Sea/Road	29089990
A12333.30	ALF-A12333-30	88-75-5	2-Nitrophenol, 98%	250GR	3,234	Air/Sea/Road	29089990
128740010	128740010	88-75-5	2-Nitrophenol, 99%	1KG	11,916	Air/Sea/Road	29089990
128740050	128740050	88-75-5	2-Nitrophenol, 99%	5GR	4,690	Air/Sea/Road	29089990
128741000	128741000	88-75-5	2-Nitrophenol, 99%	100GR	5,091	Air/Sea/Road	29089900
128745000	128745000	88-75-5	2-Nitrophenol, 99%	500GR	11,895	Air/Sea/Road	29089900
296690050	296690050	3320-86-3	2-Nitrophenyl isocyanate, 99%	5GR	6,709	Air/Sea/Road	29291020
L09669.06	ALF-L09669-06	2719-30-4	2-Nitrophenyl isothiocyanate, 97%	5GR	9,000	Air/Sea/Road	29309099
A18088.09	ALF-A18088-09	2216-12-8	2-Nitrophenyl phenyl ether, 99%	10GR	3,256	Air/Sea/Road	29093090
A18088.18	ALF-A18088-18	2216-12-8	2-Nitrophenyl phenyl ether, 99%	50GR	14,437	Air/Sea/Road	29093090
A18088.30	ALF-A18088-30	2216-12-8	2-Nitrophenyl phenyl ether, 99%	250GR	32,344	Air/Sea/Road	29093090
L10939.03	ALF-L10939-03	369-07-3	2-Nitrophenyl- ^α -D-galactopyranoside, 98+%	1GR	2,700	Air/Sea/Road	29400000
L10939.06	ALF-L10939-06	369-07-3	2-Nitrophenyl- ^α -D-galactopyranoside, 98+%	5GR	6,569	Air/Sea/Road	29400000
A13411.14	ALF-A13411-14	3740-52-1	2-Nitrophenylacetic acid, 99%	25GR	4,706	Air/Sea/Road	29163990
A13411.22	ALF-A13411-22	3740-52-1	2-Nitrophenylacetic acid, 99%	100GR	10,268	Air/Sea/Road	29163990
A13411.36	ALF-A13411-36	3740-52-1	2-Nitrophenylacetic acid, 99%	500GR	20,791	Air/Sea/Road	29163990
157060250	157060250	3740-52-1	2-Nitrophenylacetic acid, 99%	25GR	5,700	Air/Sea/Road	29089990
157061000	157061000	3740-52-1	2-Nitrophenylacetic acid, 99%	100GR	22,116	Air/Sea/Road	29163990
B20190.03	ALF-B20190-03	610-66-2	2-Nitrophenylacetone nitrile, 98%	1GR	870	Air/Sea/Road	29269000
B20190.06	ALF-B20190-06	610-66-2	2-Nitrophenylacetone nitrile, 98%	5GR	4,877	Air/Sea/Road	29269000
B20190.14	ALF-B20190-14	610-66-2	2-Nitrophenylacetone nitrile, 98%	25GR	21,103	Air/Sea/Road	29269000
172420100	172420100	610-66-2	2-Nitrophenylacetone nitrile, 98%	10GR	9,904	Air/Sea/Road	29269000
172420500	172420500	610-66-2	2-Nitrophenylacetone nitrile, 98%	50GR	63,523	Air/Sea/Road	29269000

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128820010	128820010	369-07-3	2-Nitrophenyl-beta-D-galactopyranoside, 99%	1GR	4,568	Air/Sea/Road	29400000
128820050	128820050	369-07-3	2-Nitrophenyl-beta-D-galactopyranoside, 99%	5GR	15,308	Air/Sea/Road	29400000
128820250	128820250	369-07-3	2-Nitrophenyl-beta-D-galactopyranoside, 99%	25GR	44,628	Air/Sea/Road	29400000
430590010	430590010	5570-19-4	2-Nitrophenylboronic acid, 97%	1GR	14,157	Air/Sea/Road	29319090
128830100	128830100	3034-19-3	2-Nitrophenylhydrazine, 97%, moistened with ca 30% water	10GR	8,786	Air/Sea/Road	29280090
L20193.03	ALF-L20193-03	51694-22-5	2-Nitrophenylselenocyanate, 97%	1GR	3,080	Air/Sea/Road	29319090
L20193.06	ALF-L20193-06	51694-22-5	2-Nitrophenylselenocyanate, 97%	5GR	23,142	Air/Sea/Road	29319090
293580010	293580010	51694-22-5	2-Nitrophenylselenocyanate, 99%	1GR	17,024	Air/Sea/Road	29319090
B23477.14	ALF-B23477-14	5307-14-2	2-Nitro-p-phenylenediamine, 95%	25GR	1,800	Air/Sea/Road	29215190
B23477.22	ALF-B23477-22	5307-14-2	2-Nitro-p-phenylenediamine, 95%	100GR	6,724	Air/Sea/Road	29215190
B23477.36	ALF-B23477-36	5307-14-2	2-Nitro-p-phenylenediamine, 95%	500GR	12,664	Air/Sea/Road	29215190
H33657.03	ALF-H33657-03	15009-91-3	2-Nitropyridine, 97%	1GR	3,171	Air/Sea/Road	29333919
H33657.06	ALF-H33657-06	15009-91-3	2-Nitropyridine, 97%	5GR	17,384	Air/Sea/Road	29333919
H32361.03	ALF-H32361-03	33225-74-0	2-Nitropyridine-4-carboxylic acid, 97%	1GR	12,915	Air/Sea/Road	29333919
H32361.MD	ALF-H32361-MD	33225-74-0	2-Nitropyridine-4-carboxylic acid, 97%	250MG	5,218	Air/Sea/Road	29333919
A12970.06	ALF-A12970-06	601-89-8	2-Nitroresorcinol, 98%	5GR	1,502	Air/Sea/Road	29089990
A12970.14	ALF-A12970-14	601-89-8	2-Nitroresorcinol, 98%	25GR	4,783	Air/Sea/Road	29089990
A12970.22	ALF-A12970-22	601-89-8	2-Nitroresorcinol, 98%	100GR	17,403	Air/Sea/Road	29089990
H27121.06	ALF-H27121-06	35092-89-8	2-Nitroterephthalic acid 1-methyl ester, 97%	5GR	4,555	Air/Sea/Road	29173990
H27121.14	ALF-H27121-14	35092-89-8	2-Nitroterephthalic acid 1-methyl ester, 97%	25GR	14,578	Air/Sea/Road	29173990
H27779.06	ALF-H27779-06	55737-66-1	2-Nitroterephthalic acid 4-methyl ester, 97%	5GR	6,163	Air/Sea/Road	29173990
H27779.14	ALF-H27779-14	55737-66-1	2-Nitroterephthalic acid 4-methyl ester, 97%	25GR	19,948	Air/Sea/Road	29173990
A17464.06	ALF-A17464-06	609-40-5	2-Nitrothiophene, tech. 85%	5GR	2,305	Air/Sea/Road	29349900
A17464.14	ALF-A17464-14	609-40-5	2-Nitrothiophene, tech. 85%	25GR	8,437	Air/Sea/Road	29349900
A13446.0E	ALF-A13446-0E	88-72-2	2-Nitrotoluene, 99+%	2500GR	5,596	Air/Sea/Road	29042040
A13446.22	ALF-A13446-22	88-72-2	2-Nitrotoluene, 99+%	100GR	2,082	Air/Sea/Road	29042040
A13446.36	ALF-A13446-36	88-72-2	2-Nitrotoluene, 99+%	500GR	1,977	Air/Sea/Road	29042040
129030010	129030010	88-72-2	2-Nitrotoluene, 99+%	1LT	7,617	Air/Sea/Road	29042000
129030025	129030025	88-72-2	2-Nitrotoluene, 99+%	2.5LT	24,140	Air/Sea/Road	29042090
A13672.06	ALF-A13672-06	880-36-4	2-n-Octylthiophene, 98%	5GR	5,238	Air/Sea/Road	29349900
A13672.14	ALF-A13672-14	880-36-4	2-n-Octylthiophene, 98%	25GR	7,247	Air/Sea/Road	29349900
A13672.18	ALF-A13672-18	880-36-4	2-n-Octylthiophene, 98%	50GR	19,820	Air/Sea/Road	29349900
B21178.06	ALF-B21178-06	629-66-3	2-Nonadecanone, tech. 80%	5GR	4,923	Air/Sea/Road	29141990
B21178.14	ALF-B21178-14	629-66-3	2-Nonadecanone, tech. 80%	25GR	15,473	Air/Sea/Road	29141990
A11781.0B	ALF-A11781-0B	821-55-6	2-Nonanone, 98+%	1000GR	13,211	Air/Sea/Road	29141990
A11781.18	ALF-A11781-18	821-55-6	2-Nonanone, 98+%	50GR	2,733	Air/Sea/Road	29141990
A11781.22	ALF-A11781-22	821-55-6	2-Nonanone, 98+%	100GR	2,509	Air/Sea/Road	29141990
148780050	148780050	821-55-6	2-Nonanone, 99%	5ML	2,442	Air/Sea/Road	29141990
148781000	148781000	821-55-6	2-Nonanone, 99%	100ML	5,656	Air/Sea/Road	29141990
148785000	148785000	821-55-6	2-Nonanone, 99%	500ML	30,293	Air/Sea/Road	29141990
L06380.06	ALF-L06380-06	5921-73-3	2-Nonyn-1-ol, 96%	5g	7,361	Air/Sea/Road	29052900
L06380.14	ALF-L06380-14	5921-73-3	2-Nonyn-1-ol, 96%	25g	36,844	Air/Sea/Road	29052900
A11607.09	ALF-A11607-09	3777-69-3	2-n-Pentylfuran, 98%	10GR	1,635	Air/Sea/Road	29321990
A11607.18	ALF-A11607-18	3777-69-3	2-n-Pentylfuran, 98%	50GR	19,901	Air/Sea/Road	29321990
A11607.30	ALF-A11607-30	3777-69-3	2-n-Pentylfuran, 98%	250GR	75,256	Air/Sea/Road	29321990
B21800.03	ALF-B21800-03	25462-23-1	2-n-Pentylpropane-1,3-diol, 97%	1GR	2,147	Air/Sea/Road	29053990
B21800.06	ALF-B21800-06	25462-23-1	2-n-Pentylpropane-1,3-diol, 97%	5GR	7,276	Air/Sea/Road	29053990
L03039.03	ALF-L03039-03	6303-75-9	2-n-Pentylpyrazine, 97%	1GR	5,218	Air/Sea/Road	29339990
B22125.06	ALF-B22125-06	2294-76-0	2-n-Pentylpyridine, 98%	5GR	1,654	Air/Sea/Road	29333919
B22125.14	ALF-B22125-14	2294-76-0	2-n-Pentylpyridine, 98%	25GR	30,320	Air/Sea/Road	29333919
B22152.03	ALF-B22152-03	2612-28-4	2-n-Propyl-1,3-propanediol, 98%	1GR	3,261	Air/Sea/Road	29053990
B22152.06	ALF-B22152-06	2612-28-4	2-n-Propyl-1,3-propanediol, 98%	5GR	10,575	Air/Sea/Road	29053990
B21703.06	ALF-B21703-06	4229-91-8	2-n-Propylfuran, 99%	5GR	3,007	Air/Sea/Road	29321990
B21703.14	ALF-B21703-14	4229-91-8	2-n-Propylfuran, 99%	25GR	15,984	Air/Sea/Road	29321990
H57414.MD	ALF-H57414-MD	31080-39-4	2-n-Propylheptanoic acid, 97%	250mg	4,655	Air/Sea/Road	29159090
450840050	450840050	622-39-9	2-n-Propylpyridine, 97%	5GR	14,063	Air/Sea/Road	29333919
450840250	450840250	622-39-9	2-n-Propylpyridine, 97%	25GR	64,181	Air/Sea/Road	29333919
H27024.03	ALF-H27024-03	13331-19-6	2-n-Propylresorcinol, 98%	1GR	5,626	Air/Sea/Road	29072990
H27024.06	ALF-H27024-06	13331-19-6	2-n-Propylresorcinol, 98%	5GR	18,414	Air/Sea/Road	29072990
A11574.06	ALF-A11574-06	17626-75-4	2-n-Propylthiazole, 99%	5GR	4,820	Air/Sea/Road	29341000
A11574.14	ALF-A11574-14	17626-75-4	2-n-Propylthiazole, 99%	25GR	22,140	Air/Sea/Road	29341000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J66601.03	ALF-J66601-03	129499-78-1	2-O- ^α -D-Glucopyranosyl-L-ascorbic acid, 98+%	1g	1,639	Air/Sea/Road	29362700
J66601.06	ALF-J66601-06	129499-78-1	2-O- ^α -D-Glucopyranosyl-L-ascorbic acid, 98+%	5g	6,497	Air/Sea/Road	29362700
390280250	390280250	7207-49-0	2-Octanone oxime, 99%	25GR	4,061	Air/Sea/Road	29280090
390281000	390281000	7207-49-0	2-Octanone oxime, 99%	100GR	11,785	Air/Sea/Road	29280090
A11643.OJ	ALF-A11643-OJ	111-13-7	2-Octanone, 98%	5000ML	17,519	Air/Sea/Road	29141990
A11643.AK	ALF-A11643-AK	111-13-7	2-Octanone, 98%	250ML	1,931	Air/Sea/Road	29141990
A11643.AU	ALF-A11643-AU	111-13-7	2-Octanone, 98%	1000ML	3,262	Air/Sea/Road	29141990
129420025	129420025	111-13-7	2-Octanone, 99+%	2.5LT	23,205	Air/Sea/Road	29141990
129420250	129420250	111-13-7	2-Octanone, 99+%	25ML	3,228	Air/Sea/Road	29141990
129425000	129425000	111-13-7	2-Octanone, 99+%	500ML	6,978	Air/Sea/Road	29141990
B21678.14	ALF-B21678-14	30711-41-2	2-Octanoylthiophene, 99%	25GR	8,278	Air/Sea/Road	29349900
B22250.03	ALF-B22250-03	4643-27-0	2-Octen-4-one, 97%	1GR	4,693	Air/Sea/Road	29141990
B22250.06	ALF-B22250-06	4643-27-0	2-Octen-4-one, 97%	5GR	12,209	Air/Sea/Road	29141990
L05596.09	ALF-L05596-09	20739-58-6	2-Octyn-1-ol, 98%	10g	5,143	Air/Sea/Road	29052900
387030050	387030050	20739-58-6	2-Octyn-1-ol, 98%	5ML	5,006	Air/Sea/Road	29052900
455570250	455570250	2809-67-8	2-Octyne, 97%, stabilized	25GR	8,400	Air/Sea/Road	29012990
B21957.06	ALF-B21957-06	5663-96-7	2-Octynoic acid, 98%	5GR	11,111	Air/Sea/Road	29161990
B21957.14	ALF-B21957-14	5663-96-7	2-Octynoic acid, 98%	25GR	43,988	Air/Sea/Road	29161990
B21957.22	ALF-B21957-22	5663-96-7	2-Octynoic acid, 98%	100GR	131,581	Air/Sea/Road	29161990
J64922.03	ALF-J64922-03	2140-79-6	2'-O-Methyladenosine, 99%	1g	9,819	Air/Sea/Road	29349990
J65528.03	ALF-J65528-03	2140-72-9	2'-O-Methylcytidine, 99%	1g	4,982	Air/Sea/Road	29349990
J65770.03	ALF-J65770-03	2140-71-8	2'-O-Methylguanosine, 99%	1g	8,187	Air/Sea/Road	29349990
J64897.03	ALF-J64897-03	2140-76-3	2'-O-Methyluridine, 99%	1g	2,855	Air/Sea/Road	29349990
H57634.MD	ALF-H57634-MD	1045709-32-7	2-Oxa-6-azaspiro[3.3]heptane hemioxalate, 96%	250mg	15,293	Air/Sea/Road	29349990
H57634.ME	ALF-H57634-ME	1045709-32-7	2-Oxa-6-azaspiro[3.3]heptane hemioxalate, 96%	500mg	28,059	Air/Sea/Road	29349990
H63578.MD	ALF-H63578-MD	1159599-99-1	2-Oxa-6-azaspiro[3.3]heptane oxalate, 97%	250mg	7,452	Air/Sea/Road	29349900
A14543.14	ALF-A14543-14	497-25-6	2-Oxazolidinone, 99%	25GR	2,461	Air/Sea/Road	29349900
A14543.22	ALF-A14543-22	497-25-6	2-Oxazolidinone, 99%	100GR	6,571	Air/Sea/Road	29349900
A14543.36	ALF-A14543-36	497-25-6	2-Oxazolidinone, 99%	500GR	23,324	Air/Sea/Road	29349900
129660050	129660050	497-25-6	2-Oxazolidone, 98%	5GR	3,030	Air/Sea/Road	32049000
129660250	129660250	497-25-6	2-Oxazolidone, 98%	25GR	6,793	Air/Sea/Road	29349990
129661000	129661000	497-25-6	2-Oxazolidone, 98%	100GR	19,785	Air/Sea/Road	29349900
H26977.03	ALF-H26977-03	1460-38-4	2-Oxocyclopentylacetic acid, 97%	1GR	2,930	Air/Sea/Road	29183090
H26977.06	ALF-H26977-06	1460-38-4	2-Oxocyclopentylacetic acid, 97%	5GR	14,212	Air/Sea/Road	29183090
L09347.14	ALF-L09347-14	2345-28-0	2-Pentadecanone, 97%	25g	1,747	Air/Sea/Road	29141990
123500010	123500010	107-87-9	2-Pentanone, 99%, pure	1LT	8,408	Air/Sea/Road	29141990
123500025	123500025	107-87-9	2-Pentanone, 99%, pure	2.5LT	19,434	Air/Sea/Road	29141990
123500100	123500100	107-87-9	2-Pentanone, 99%, pure	10LT	66,738	Sea/Road	29141990
123502500	123502500	107-87-9	2-Pentanone, 99%, pure	250ML	8,997	Air/Sea/Road	29141990
L13262.14	ALF-L13262-14	107-87-9	2-Pentanone, 99+%	25GR	2,082	Air/Sea/Road	29141990
L13262.22	ALF-L13262-22	107-87-9	2-Pentanone, 99+%	100GR	3,286	Air/Sea/Road	29141990
L13262.36	ALF-L13262-36	107-87-9	2-Pentanone, 99+%	500GR	4,578	Air/Sea/Road	29141990
224131000	224131000	107-87-9	2-Pentanone, 99+%, purified by redistillation, AcroSeal®	100ML	4,525	Air/Sea/Road	29141990
A17736.14	ALF-A17736-14	109-68-2	2-Pentene, cis + trans, 98%	25g	7,763	Air/Sea/Road	29012990
A12999.03	ALF-A12999-03	6261-22-9	2-Pentyn-1-ol, 98%	1GR	1,121	Air/Sea/Road	29052900
A12999.06	ALF-A12999-06	6261-22-9	2-Pentyn-1-ol, 98%	5GR	3,625	Air/Sea/Road	29052900
A12999.14	ALF-A12999-14	6261-22-9	2-Pentyn-1-ol, 98%	25GR	11,239	Air/Sea/Road	29052900
L02973.06	ALF-L02973-06	627-21-4	2-Pentyne, 98+%	5GR	1,950	Air/Sea/Road	29012990
L02973.14	ALF-L02973-14	627-21-4	2-Pentyne, 98+%	25GR	9,300	Air/Sea/Road	29012990
H53411.03	ALF-H53411-03	5963-77-9	2-Pentynoic acid, 97%	1g	2,651	Air/Sea/Road	29159090
A14934.06	ALF-A14934-06	621-88-5	2-Phenoxyacetamide, 98%	5GR	2,967	Air/Sea/Road	29242990
A14934.14	ALF-A14934-14	621-88-5	2-Phenoxyacetamide, 98%	25GR	10,153	Air/Sea/Road	29242990
L05558.14	ALF-L05558-14	2688-84-8	2-Phenoxyaniline, 98%	25GR	2,275	Air/Sea/Road	29222990
L05558.22	ALF-L05558-22	2688-84-8	2-Phenoxyaniline, 98%	100GR	6,341	Air/Sea/Road	29222990
373160250	373160250	2688-84-8	2-Phenoxyaniline, 98%	25GR	5,739	Air/Sea/Road	29222900
373165000	373165000	2688-84-8	2-Phenoxyaniline, 98%	500GR	74,159	Air/Sea/Road	29222990
H53264.03	ALF-H53264-03	108238-09-1	2-Phenoxybenzeneboronic acid, 98%	1g	2,156	Air/Sea/Road	29319090
H53264.06	ALF-H53264-06	108238-09-1	2-Phenoxybenzeneboronic acid, 98%	5g	9,309	Air/Sea/Road	29319090
A10515.14	ALF-A10515-14	2243-42-7	2-Phenoxybenzoic acid, 98%	25GR	6,300	Air/Sea/Road	29189900
A10515.22	ALF-A10515-22	2243-42-7	2-Phenoxybenzoic acid, 98%	100GR	23,871	Air/Sea/Road	29189900
H33314.03	ALF-H33314-03	13807-84-6	2-Phenoxybenzyl alcohol, 97%	1GR	15,012	Air/Sea/Road	29094900
H33314.06	ALF-H33314-06	13807-84-6	2-Phenoxybenzyl alcohol, 97%	5GR	44,244	Air/Sea/Road	29094900
H33585.03	ALF-H33585-03	82657-72-5	2-Phenoxybenzyl bromide, 97%	1GR	19,565	Air/Sea/Road	29093000
H33585.06	ALF-H33585-06	82657-72-5	2-Phenoxybenzyl bromide, 97%	5GR	64,448	Air/Sea/Road	29093000

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H33585.MD	ALF-H33585-MD	82657-72-5	2-Phenoxybenzyl bromide, 97%	250MG	7,110	Air/Sea/Road	29093000
L06183.14	ALF-L06183-14	6738-04-1	2-Phenoxybiphenyl, 98+%	25GR	12,064	Air/Sea/Road	29093090
A10786.0B	ALF-A10786-0B	122-99-6	2-Phenoxyethanol, 94%	1000GR	3,599	Air/Sea/Road	29094900
A10786.0I	ALF-A10786-0I	122-99-6	2-Phenoxyethanol, 94%	5000GR	20,332	Air/Sea/Road	29094900
A10786.30	ALF-A10786-30	122-99-6	2-Phenoxyethanol, 94%	250GR	1,956	Air/Sea/Road	29094900
130240010	130240010	122-99-6	2-Phenoxyethanol, 99%	1LT	5,671	Air/Sea/Road	29094400
130240025	130240025	122-99-6	2-Phenoxyethanol, 99%	2.5LT	12,519	Air/Sea/Road	29094900
130240051	130240051	122-99-6	2-Phenoxyethanol, 99%	5LT	22,385	Air/Sea/Road	29094400
130240250	130240250	122-99-6	2-Phenoxyethanol, 99%	25LT	63,942	Air/Sea/Road	29094900
130242500	130242500	122-99-6	2-Phenoxyethanol, 99%	250ML	2,864	Air/Sea/Road	29094400
B21087.14	ALF-B21087-14	589-10-6	2-Phenoxyethyl bromide, 98%	25GR	3,234	Air/Sea/Road	29093090
B21087.22	ALF-B21087-22	589-10-6	2-Phenoxyethyl bromide, 98%	100GR	9,293	Air/Sea/Road	29093090
B21087.36	ALF-B21087-36	589-10-6	2-Phenoxyethyl bromide, 98%	500GR	26,543	Air/Sea/Road	29093090
L11345.14	ALF-L11345-14	622-86-6	2-Phenoxyethyl chloride, 97%	25GR	4,100	Air/Sea/Road	29093090
A12225.03	ALF-A12225-03	1758-46-9	2-Phenoxyethylamine, 98%	1GR	2,342	Air/Sea/Road	29222990
A12225.06	ALF-A12225-06	1758-46-9	2-Phenoxyethylamine, 98%	5GR	5,235	Air/Sea/Road	29222990
A12225.14	ALF-A12225-14	1758-46-9	2-Phenoxyethylamine, 98%	25GR	28,336	Air/Sea/Road	29222990
A11247.03	ALF-A11247-03	35620-71-4	2-Phenoxynicotinic acid, 98%	1GR	1,586	Air/Sea/Road	29333919
A11247.06	ALF-A11247-06	35620-71-4	2-Phenoxynicotinic acid, 98%	5GR	4,731	Air/Sea/Road	29333919
A11247.14	ALF-A11247-14	35620-71-4	2-Phenoxynicotinic acid, 98%	25GR	17,519	Air/Sea/Road	29333919
L10194.03	ALF-L10194-03	25562-98-5	2-Phenoxyphenylacetoneitrile, 98%	1GR	3,697	Air/Sea/Road	29269000
H50720.MD	ALF-H50720-MD	6437-49-6	2-Phenoxypropylamine, 98%	250mg	16,928	Air/Sea/Road	29221990
455900010	455900010	1570-95-2	2-Phenyl-1,3-propanediol, 98%	1GR	7,819	Air/Sea/Road	29062990
455900050	455900050	1570-95-2	2-Phenyl-1,3-propanediol, 98%	5GR	12,913	Air/Sea/Road	29062990
H26931.03	ALF-H26931-03	280559-30-0	2-Phenyl-1-propylboronic acid pinacol ester, 97%	1GR	26,235	Air/Sea/Road	29319090
H26931.06	ALF-H26931-06	280559-30-0	2-Phenyl-1-propylboronic acid pinacol ester, 97%	5GR	86,280	Air/Sea/Road	29319090
H26931.MD	ALF-H26931-MD	280559-30-0	2-Phenyl-1-propylboronic acid pinacol ester, 97%	250MG	7,954	Air/Sea/Road	29319090
A14185.06	ALF-A14185-06	4411-89-6	2-Phenyl-2-butenal, (E)+(Z), 97%	5GR	3,586	Air/Sea/Road	29122990
A14185.14	ALF-A14185-14	4411-89-6	2-Phenyl-2-butenal, (E)+(Z), 97%	25GR	14,815	Air/Sea/Road	29122990
H59095.18	ALF-H59095-18	936-49-2	2-Phenyl-2-imidazoline, 98%	50g	2,826	Air/Sea/Road	29332990
199730050	199730050	936-49-2	2-Phenyl-2-imidazoline, 98+%	5GR	1,935	Air/Sea/Road	29332990
199731000	199731000	936-49-2	2-Phenyl-2-imidazoline, 98+%	100GR	5,091	Air/Sea/Road	29332990
199732500	199732500	936-49-2	2-Phenyl-2-imidazoline, 98+%	250GR	6,516	Air/Sea/Road	29332990
199735000	199735000	936-49-2	2-Phenyl-2-imidazoline, 98+%	500GR	10,300	Air/Sea/Road	29332990
B20854.03	ALF-B20854-03	4383-18-0	2-Phenyl-2-pentanol, 98%	1GR	4,628	Air/Sea/Road	29062990
B20854.14	ALF-B20854-14	4383-18-0	2-Phenyl-2-pentanol, 98%	25GR	75,439	Air/Sea/Road	29062990
A13635.06	ALF-A13635-06	3491-63-2	2-Phenyl-2-pentenal, (E)+(Z), 90+%	5GR	2,903	Air/Sea/Road	29122990
A13635.14	ALF-A13635-14	3491-63-2	2-Phenyl-2-pentenal, (E)+(Z), 90+%	25GR	10,409	Air/Sea/Road	29122990
A15580.14	ALF-A15580-14	617-94-7	2-Phenyl-2-propanol, 98+%	25GR	6,131	Air/Sea/Road	29062990
A15580.22	ALF-A15580-22	617-94-7	2-Phenyl-2-propanol, 98+%	100GR	12,895	Air/Sea/Road	29062990
A15580.36	ALF-A15580-36	617-94-7	2-Phenyl-2-propanol, 98+%	500GR	62,410	Air/Sea/Road	29062990
130830050	130830050	617-94-7	2-Phenyl-2-propanol, 99%	5GR	5,772	Air/Sea/Road	29062900
130830250	130830250	617-94-7	2-Phenyl-2-propanol, 99%	25GR	11,808	Air/Sea/Road	29062900
130831000	130831000	617-94-7	2-Phenyl-2-propanol, 99%	100GR	39,993	Air/Sea/Road	29062900
B25515.06	ALF-B25515-06	127-66-2	2-Phenyl-3-butyne-2-ol, 98%	5GR	3,796	Air/Sea/Road	29062990
B25515.14	ALF-B25515-14	127-66-2	2-Phenyl-3-butyne-2-ol, 98%	25GR	7,526	Air/Sea/Road	29062990
B25515.22	ALF-B25515-22	127-66-2	2-Phenyl-3-butyne-2-ol, 98%	100GR	48,311	Air/Sea/Road	29062990
199690050	199690050	127-66-2	2-Phenyl-3-butyne-2-ol, 98%	5GR	6,874	Air/Sea/Road	29062990
199690250	199690250	127-66-2	2-Phenyl-3-butyne-2-ol, 98%	25GR	11,111	Air/Sea/Road	29062990
199691000	199691000	127-66-2	2-Phenyl-3-butyne-2-ol, 98%	100GR	49,805	Air/Sea/Road	29062990
L00194.03	ALF-L00194-03	1199-01-5	2-Phenyl-5-oxazolone, 97%	1GR	1,993	Air/Sea/Road	29349900
L00194.06	ALF-L00194-06	1199-01-5	2-Phenyl-5-oxazolone, 97%	5GR	7,048	Air/Sea/Road	29349900
L00194.14	ALF-L00194-14	1199-01-5	2-Phenyl-5-oxazolone, 97%	25GR	80,359	Air/Sea/Road	29349900
H60626.MD	ALF-H60626-MD	103-81-1	2-Phenylacetamide, 99%	250mg	4,952	Air/Sea/Road	38220000
H58835.06	ALF-H58835-06	19227-11-3	2-Phenylacetamidoxime, 97%	5g	18,658	Air/Sea/Road	29280090
459050050	459050050	492-38-6	2-Phenylacrylic acid, 97%	5GR	10,932	Air/Sea/Road	29163990
459050250	459050250	492-38-6	2-Phenylacrylic acid, 97%	25GR	26,994	Air/Sea/Road	29163990
A10996.06	ALF-A10996-06	716-79-0	2-Phenylbenzimidazole, 97%	5GR	2,080	Air/Sea/Road	29339990
A10996.14	ALF-A10996-14	716-79-0	2-Phenylbenzimidazole, 97%	25GR	9,421	Air/Sea/Road	29339990
A10996.22	ALF-A10996-22	716-79-0	2-Phenylbenzimidazole, 97%	100GR	22,413	Air/Sea/Road	29339990
B25307.06	ALF-B25307-06	27503-81-7	2-Phenylbenzimidazole-5-sulfonic acid monohydrate, 98%	5GR	3,389	Air/Sea/Road	29339990
B25307.14	ALF-B25307-14	27503-81-7	2-Phenylbenzimidazole-5-sulfonic acid monohydrate, 98%	25GR	5,089	Air/Sea/Road	29339990
259700050	259700050	27503-81-7	2-Phenylbenzimidazole-5-sulfonic acid, 98%	5GR	25,164	Air/Sea/Road	29339900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
259700250	259700250	27503-81-7	2-Phenylbenzimidazole-5-sulfonic acid, 98%	25GR	5,252	Air/Sea/Road	29339900
259702500	259702500	27503-81-7	2-Phenylbenzimidazole-5-sulfonic acid, 98%	250GR	19,179	Air/Sea/Road	29339900
B24906.03	ALF-B24906-03	833-50-1	2-Phenylbenzoxazole, 99%	1GR	3,903	Air/Sea/Road	29349900
B24906.06	ALF-B24906-06	833-50-1	2-Phenylbenzoxazole, 99%	5GR	8,367	Air/Sea/Road	29349900
B24906.14	ALF-B24906-14	833-50-1	2-Phenylbenzoxazole, 99%	25GR	48,821	Air/Sea/Road	29349900
A17093.09	ALF-A17093-09	769-68-6	2-Phenylbutyronitrile, 95%	10GR	1,867	Air/Sea/Road	29269000
A17093.18	ALF-A17093-18	769-68-6	2-Phenylbutyronitrile, 95%	50GR	3,811	Air/Sea/Road	29269000
A17340.03	ALF-A17340-03	1444-65-1	2-Phenylcyclohexanone, 98%	1GR	2,460	Air/Sea/Road	29143990
A17340.06	ALF-A17340-06	1444-65-1	2-Phenylcyclohexanone, 98%	5GR	5,367	Air/Sea/Road	29143990
A17340.14	ALF-A17340-14	1444-65-1	2-Phenylcyclohexanone, 98%	25GR	16,800	Air/Sea/Road	29143990
A15241.0B	ALF-A15241-0B	60-12-8	2-Phenylethanol, 98+%	1000GR	6,118	Air/Sea/Road	29062920
A15241.0I	ALF-A15241-0I	60-12-8	2-Phenylethanol, 98+%	5000GR	18,769	Air/Sea/Road	29062920
A15241.30	ALF-A15241-30	60-12-8	2-Phenylethanol, 98+%	250GR	2,616	Air/Sea/Road	29062920
B21238.0B	ALF-B21238-0B	103-45-7	2-Phenylethyl acetate, 98%	1000GR	3,607	Air/Sea/Road	29153990
B21238.30	ALF-B21238-30	103-45-7	2-Phenylethyl acetate, 98%	250GR	2,238	Air/Sea/Road	29153990
A15123.06	ALF-A15123-06	2257-09-2	2-Phenylethyl isothiocyanate, 98%	5GR	3,087	Air/Sea/Road	29309099
A15123.14	ALF-A15123-14	2257-09-2	2-Phenylethyl isothiocyanate, 98%	25GR	12,032	Air/Sea/Road	29309099
L19530.03	ALF-L19530-03	165904-22-3	2-Phenylethyl-1-boronic acid pinacol ester, 99%	1GR	13,810	Air/Sea/Road	29319090
L19530.MD	ALF-L19530-MD	165904-22-3	2-Phenylethyl-1-boronic acid pinacol ester, 99%	250MG	5,140	Air/Sea/Road	29319090
A13402.AD	ALF-A13402-AD	64-04-0	2-Phenylethylamine, 99%	50ML	2,616	Air/Sea/Road	29214990
A13402.AK	ALF-A13402-AK	64-04-0	2-Phenylethylamine, 99%	250ML	3,018	Air/Sea/Road	29214990
A13402.AU	ALF-A13402-AU	64-04-0	2-Phenylethylamine, 99%	1000ML	10,196	Air/Sea/Road	29214990
H50236.MD	ALF-H50236-MD	123533-41-5	2-Phenylimidazo[1,2-a]pyridine-3-carboxylic acid, 98%	250mg	7,463	Air/Sea/Road	29339990
B23858.14	ALF-B23858-14	670-96-2	2-Phenylimidazole, 98+%	25GR	1,850	Air/Sea/Road	29332990
B23858.22	ALF-B23858-22	670-96-2	2-Phenylimidazole, 98+%	100GR	7,663	Air/Sea/Road	29332990
467770010	467770010	0	2-Phenylindene		12,761		
B23674.18	ALF-B23674-18	948-65-2	2-Phenylindole, 95%	50GR	2,147	Air/Sea/Road	29339990
B23674.30	ALF-B23674-30	948-65-2	2-Phenylindole, 95%	250GR	4,349	Air/Sea/Road	29339990
130680050	130680050	948-65-2	2-Phenylindole, 99%	5GR	3,429	Air/Sea/Road	29339980
130681000	130681000	948-65-2	2-Phenylindole, 99%	100GR	7,536	Air/Sea/Road	29339900
130685000	130685000	948-65-2	2-Phenylindole, 99%	500GR	43,018	Air/Sea/Road	29339900
B21041.03	ALF-B21041-03	25365-71-3	2-Phenylindole-3-carboxaldehyde, 97%	1GR	1,722	Air/Sea/Road	29339990
B21041.06	ALF-B21041-06	25365-71-3	2-Phenylindole-3-carboxaldehyde, 97%	5GR	8,835	Air/Sea/Road	29339990
B24972.03	ALF-B24972-03	10255-95-5	2-Phenylmalonamide, 97%	1GR	2,276	Air/Sea/Road	29242990
B24972.06	ALF-B24972-06	10255-95-5	2-Phenylmalonamide, 97%	5GR	8,542	Air/Sea/Road	29242990
B24972.14	ALF-B24972-14	10255-95-5	2-Phenylmalonamide, 97%	25GR	33,631	Air/Sea/Road	29242990
B20114.03	ALF-B20114-03	2719-52-0	2-Phenylpentane, tech. 85%	1GR	3,353	Air/Sea/Road	29029090
B20114.06	ALF-B20114-06	2719-52-0	2-Phenylpentane, tech. 85%	5GR	10,131	Air/Sea/Road	29029090
A10592.0E	ALF-A10592-0E	90-43-7	2-Phenylphenol, 99%	2500GR	9,293	Air/Sea/Road	29071910
A10592.30	ALF-A10592-30	90-43-7	2-Phenylphenol, 99%	250GR	1,510	Air/Sea/Road	29071910
A10592.36	ALF-A10592-36	90-43-7	2-Phenylphenol, 99%	500GR	2,633	Air/Sea/Road	29071910
130760025	130760025	90-43-7	2-Phenylphenol, 99+%	2.5KG	33,688	Air/Sea/Road	29071990
130760050	130760050	90-43-7	2-Phenylphenol, 99+%	5GR	3,796	Air/Sea/Road	29071100
130765000	130765000	90-43-7	2-Phenylphenol, 99+%	500GR	7,583	Air/Sea/Road	29071990
H26502.06	ALF-H26502-06	5271-26-1	2-Phenylpiperazine, 96%	5GR	13,753	Air/Sea/Road	29335990
H26502.14	ALF-H26502-14	5271-26-1	2-Phenylpiperazine, 96%	25GR	23,196	Air/Sea/Road	29335990
B22436.22	ALF-B22436-22	93-53-8	2-Phenylpropionaldehyde, 97%	100GR	3,376	Air/Sea/Road	29122990
B22436.36	ALF-B22436-36	93-53-8	2-Phenylpropionaldehyde, 97%	500GR	19,012	Air/Sea/Road	29122990
130900050	130900050	1008-89-5	2-Phenylpyridine, 97%	5GR	6,318	Air/Sea/Road	29333919
130900250	130900250	1008-89-5	2-Phenylpyridine, 97%	25GR	22,471	Air/Sea/Road	29333919
L07861.09	ALF-L07861-09	1008-89-5	2-Phenylpyridine, 98%	10GR	4,489	Air/Sea/Road	29333919
L07861.18	ALF-L07861-18	1008-89-5	2-Phenylpyridine, 98%	50GR	9,034	Air/Sea/Road	29333919
H31920.03	ALF-H31920-03	612-96-4	2-Phenylquinoline, 99+%	1GR	4,439	Air/Sea/Road	29334900
H31920.06	ALF-H31920-06	612-96-4	2-Phenylquinoline, 99+%	5GR	24,366	Air/Sea/Road	29334990
297990010	297990010	612-96-4	2-Phenylquinoline, 99+%	1GR	10,945	Air/Sea/Road	29334900
A18734.14	ALF-A18734-14	132-60-5	2-Phenylquinoline-4-carboxylic acid, 99%	25GR	2,853	Air/Sea/Road	29334900
A18734.22	ALF-A18734-22	132-60-5	2-Phenylquinoline-4-carboxylic acid, 99%	100GR	4,478	Air/Sea/Road	29334900
394370010	394370010	1826-11-5	2-Phenylthiazole, 98%	1GR	9,068	Air/Sea/Road	29341000
394370050	394370050	1826-11-5	2-Phenylthiazole, 98%	5GR	28,754	Air/Sea/Road	29341000
H54521.MD	ALF-H54521-MD	7113-10-2	2-Phenylthiazole-4-carboxylic acid, 97%	250mg	2,596	Air/Sea/Road	29341000
H26514.03	ALF-H26514-03	645-54-5	2-Phenylthioacetamide, 97%	1GR	13,299	Air/Sea/Road	29309099
H26514.MD	ALF-H26514-MD	645-54-5	2-Phenylthioacetamide, 97%	250MG	4,910	Air/Sea/Road	29309099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H60819.03	ALF-H60819-03	825-55-8	2-Phenylthiophene, 95%	1g	2,448	Air/Sea/Road	29349900
H60819.06	ALF-H60819-06	825-55-8	2-Phenylthiophene, 95%	5g	10,864	Air/Sea/Road	29349900
L12036.04	ALF-L12036-04	4378-40-9	2-Phosphonobutyric acid, 97%	2GR	6,032	Air/Sea/Road	29209099
L12036.09	ALF-L12036-09	4378-40-9	2-Phosphonobutyric acid, 97%	10GR	20,061	Air/Sea/Road	29209099
L04488.14	ALF-L04488-14	931-19-1	2-Picoline N-oxide, 98%	25GR	2,528	Air/Sea/Road	29333919
L04488.22	ALF-L04488-22	931-19-1	2-Picoline N-oxide, 98%	100GR	10,109	Air/Sea/Road	29333919
L04488.36	ALF-L04488-36	931-19-1	2-Picoline N-oxide, 98%	500GR	19,862	Air/Sea/Road	29333919
149330010	149330010	109-06-8	2-Picoline, 98%	1LT	5,965	Air/Sea/Road	29333912
149330025	149330025	109-06-8	2-Picoline, 98%	2.5LT	26,085	Air/Sea/Road	29333912
149330250	149330250	109-06-8	2-Picoline, 98%	25ML	3,672	Air/Sea/Road	29333912
A10847.0F	ALF-A10847-0F	109-06-8	2-Picoline, 98+%	2500ml	16,214	Air/Sea/Road	29333919
A10847.AE	ALF-A10847-AE	109-06-8	2-Picoline, 98+%	100ml	2,244	Air/Sea/Road	29333919
A14749.14	ALF-A14749-14	98-98-6	2-Picolinic acid, 99%	25GR	2,037	Air/Sea/Road	29333919
A14749.22	ALF-A14749-22	98-98-6	2-Picolinic acid, 99%	100GR	4,040	Air/Sea/Road	29333919
A14749.36	ALF-A14749-36	98-98-6	2-Picolinic acid, 99%	500GR	9,616	Air/Sea/Road	29333919
172120050	172120050	6959-47-3	2-Picolyl chloride hydrochloride, 98%	5GR	2,931	Air/Sea/Road	29333919
172120250	172120250	6959-47-3	2-Picolyl chloride hydrochloride, 98%	25GR	10,793	Air/Sea/Road	29333919
172121000	172121000	6959-47-3	2-Picolyl chloride hydrochloride, 98%	100GR	27,771	Air/Sea/Road	29333919
B24131.03	ALF-B24131-03	5625-67-2	2-Piperazinone, 97%	1GR	3,048	Air/Sea/Road	29335990
B24131.06	ALF-B24131-06	5625-67-2	2-Piperazinone, 97%	5GR	10,893	Air/Sea/Road	29335990
B24131.14	ALF-B24131-14	5625-67-2	2-Piperazinone, 97%	25GR	43,310	Air/Sea/Road	29335990
157610025	157610025	1484-84-0	2-Piperidineethanol, 95%	2.5KG	286,642	Air/Sea/Road	29333919
157610050	157610050	1484-84-0	2-Piperidineethanol, 95%	5GR	2,671	Air/Sea/Road	29333990
157611000	157611000	1484-84-0	2-Piperidineethanol, 95%	100GR	18,101	Air/Sea/Road	29333919
157615000	157615000	1484-84-0	2-Piperidineethanol, 95%	500GR	69,740	Air/Sea/Road	29333919
H60178.09	ALF-H60178-09	3433-37-2	2-Piperidinemethanol, 97%	10g	6,751	Air/Sea/Road	29333919
H60178.18	ALF-H60178-18	3433-37-2	2-Piperidinemethanol, 97%	50g	13,411	Air/Sea/Road	29333919
168030050	168030050	3433-37-2	2-Piperidinemethanol, 97%	5GR	8,658	Air/Sea/Road	29333919
168030250	168030250	3433-37-2	2-Piperidinemethanol, 97%	25GR	25,473	Air/Sea/Road	29333919
168031000	168031000	3433-37-2	2-Piperidinemethanol, 97%	100GR	53,274	Air/Sea/Road	29333919
L02431.06	ALF-L02431-06	10147-37-2	2-Propanesulfonyl chloride, 97%	5GR	2,900	Air/Sea/Road	29049090
L02431.14	ALF-L02431-14	10147-37-2	2-Propanesulfonyl chloride, 97%	25GR	9,293	Air/Sea/Road	29049090
222030050	222030050	10147-37-2	2-Propanesulfonyl chloride, 97%	5GR	5,604	Air/Sea/Road	29049095
222030250	222030250	10147-37-2	2-Propanesulfonyl chloride, 97%	25GR	22,682	Air/Sea/Road	29049095
222031000	222031000	10147-37-2	2-Propanesulfonyl chloride, 97%	100GR	86,480	Air/Sea/Road	29049095
043422.AC	ALF-043422-AC	75-33-2	2-Propanethiol, 98%	25ml	1,361	Air/Sea/Road	29309070
043422.AE	ALF-043422-AE	75-33-2	2-Propanethiol, 98%	100ml	2,736	Air/Sea/Road	29309070
043422.AP	ALF-043422-AP	75-33-2	2-Propanethiol, 98%	500ml	4,181	Air/Sea/Road	29309070
131440025	131440025	75-33-2	2-Propanethiol, 98%	2.5LT	44,854	Air/Sea/Road	29309099
131440500	131440500	75-33-2	2-Propanethiol, 98%	50ML	3,593	Air/Sea/Road	29309099
131445000	131445000	75-33-2	2-Propanethiol, 98%	500ML	11,638	Air/Sea/Road	29309080
019397.AP	ALF-019397-AP	67-63-0	2-Propanol, Semiconductor Grade, 99.5% min	500ml	5,443	Air/Sea/Road	29051220
019397.K2	ALF-019397-K2	67-63-0	2-Propanol, Semiconductor Grade, 99.5% min	1L	3,998	Air/Sea/Road	29051220
042314.14	ALF-042314-14	22739-76-0	2-Propanol-d{8}, 99%(Isotopic)	25g	56,641	Air/Sea/Road	28459090
H26754.06	ALF-H26754-06	3194-15-8	2-Propionylfuran, 97%	5GR	6,368	Air/Sea/Road	29321990
H26754.14	ALF-H26754-14	3194-15-8	2-Propionylfuran, 97%	25GR	21,099	Air/Sea/Road	29321990
B23954.03	ALF-B23954-03	1073-26-3	2-Propionylpyrrole, 99%	1GR	1,448	Air/Sea/Road	29339990
B23954.06	ALF-B23954-06	1073-26-3	2-Propionylpyrrole, 99%	5GR	10,741	Air/Sea/Road	29339990
B21711.04	ALF-B21711-04	43039-98-1	2-Propionylthiazole, 99%	2GR	3,210	Air/Sea/Road	29341000
B21711.09	ALF-B21711-09	43039-98-1	2-Propionylthiazole, 99%	10GR	11,956	Air/Sea/Road	29341000
L02318.06	ALF-L02318-06	13679-75-9	2-Propionylthiophene, 98%	5GR	1,330	Air/Sea/Road	29349900
L02318.14	ALF-L02318-14	13679-75-9	2-Propionylthiophene, 98%	25GR	3,062	Air/Sea/Road	29349900
L02318.22	ALF-L02318-22	13679-75-9	2-Propionylthiophene, 98%	100GR	11,266	Air/Sea/Road	29349900
418400010	418400010	2807-30-9	2-Propoxyethanol, 98%, pure	1KG	8,583	Air/Sea/Road	29094400
208330250	208330250	99-66-1	2-Propylpentanoic acid, 99%	25GR	7,341	Air/Sea/Road	29159070
208331000	208331000	99-66-1	2-Propylpentanoic acid, 99%	100GR	19,104	Air/Sea/Road	29159010
131710250	131710250	98-97-5	2-Pyrazinecarboxylic acid, 99%	25GR	4,833	Air/Sea/Road	29339980
131711000	131711000	98-97-5	2-Pyrazinecarboxylic acid, 99%	100GR	14,863	Air/Sea/Road	29339900
A13087.06	ALF-A13087-06	2739-97-1	2-Pyridineacetonitrile, 99%	5GR	3,163	Air/Sea/Road	29333919
A13087.14	ALF-A13087-14	2739-97-1	2-Pyridineacetonitrile, 99%	25GR	6,456	Air/Sea/Road	29333919
A13087.22	ALF-A13087-22	2739-97-1	2-Pyridineacetonitrile, 99%	100GR	27,151	Air/Sea/Road	29333919
439890050	439890050	662138-96-7	2-Pyridineboronic acid N-phenyl-diethanolamine ester, 50-70%, see CofA for exact composition	5GR	13,789	Air/Sea/Road	38249900
131820250	131820250	1121-60-4	2-Pyridinecarboxaldehyde, 99%	25GR	4,007	Air/Sea/Road	29333919
131821000	131821000	1121-60-4	2-Pyridinecarboxaldehyde, 99%	100GR	9,845	Air/Sea/Road	29333919
131825000	131825000	1121-60-4	2-Pyridinecarboxaldehyde, 99%	500GR	28,926	Air/Sea/Road	29333919
A15005.14	ALF-A15005-14	586-98-1	2-Pyridinemethanol, 98+%	25GR	3,226	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15005.22	ALF-A15005-22	586-98-1	2-Pyridinemethanol, 98+%	100GR	7,388	Air/Sea/Road	29333919
A15005.36	ALF-A15005-36	586-98-1	2-Pyridinemethanol, 98+%	500GR	21,282	Air/Sea/Road	29333919
455760010	455760010	15103-48-7	2-Pyridinesulfonic acid, 97%	1GR	4,833	Air/Sea/Road	29333919
455760050	455760050	15103-48-7	2-Pyridinesulfonic acid, 97%	5GR	16,267	Air/Sea/Road	29333919
L07114.03	ALF-L07114-03	170449-34-0	2-Pyridinesulfonylacetonitrile, 98%	1g	3,374	Air/Sea/Road	29333919
432470050	432470050	5346-38-3	2-Pyridinethioamide, 97%	5GR	3,841	Air/Sea/Road	29333919
432470250	432470250	5346-38-3	2-Pyridinethioamide, 97%	25GR	17,443	Air/Sea/Road	29333919
131950050	131950050	16179-97-8	2-Pyridylacetic acid hydrochloride, 99%	5GR	9,835	Air/Sea/Road	29333919
131950250	131950250	16179-97-8	2-Pyridylacetic acid hydrochloride, 99%	25GR	43,820	Air/Sea/Road	29333919
433630500	433630500	218777-23-2	2-Pyridylzinc bromide, 0.5M solution in THF, AcroSeal®	50ML	21,511	Air/Sea/Road	29333919
429820250	429820250	14080-23-0	2-Pyrimidinecarbonitrile, 98%	25GR	15,800	Air/Sea/Road	29335990
H33681.03	ALF-H33681-03		2-Pyrimidinylthiourea, 97+%	1GR	7,110	Air/Sea/Road	29335900
H33681.09	ALF-H33681-09		2-Pyrimidinylthiourea, 97+%	10GR	48,208	Air/Sea/Road	29335900
A15332.36	ALF-A15332-36	616-45-5	2-Pyrrolidinone, 99%	500GR	3,516	Air/Sea/Road	29337900
A15332.A3	ALF-A15332-A3	616-45-5	2-Pyrrolidinone, 99%	2KG	11,197	Air/Sea/Road	29337900
132110025	132110025	616-45-5	2-Pyrrolidinone, 99%	2.5LT	18,914	Air/Sea/Road	29339900
132112500	132112500	616-45-5	2-Pyrrolidinone, 99%	250ML	4,376	Air/Sea/Road	29339980
132115000	132115000	616-45-5	2-Pyrrolidinone, 99%	500ML	4,227	Air/Sea/Road	29339980
449580010	449580010	1436-43-7	2-Quinolinecarbonitrile, 97%	1GR	11,956	Air/Sea/Road	29334900
368681000	368681000	879-65-2	2-Quinoxalinecarboxylic acid, 97%	100MG	3,586	Air/Sea/Road	29339900
163760010	163760010	54745-92-5	2-Quinoxaloyl chloride, 95%	1GR	27,217	Air/Sea/Road	29339900
163762500	163762500	54745-92-5	2-Quinoxaloyl chloride, 95%	250MG	7,359	Air/Sea/Road	29339900
A18461.0B	ALF-A18461-0B	89-72-5	2-sec-Butylphenol, 98%	1000GR	5,383	Air/Sea/Road	29071950
A18461.30	ALF-A18461-30	89-72-5	2-sec-Butylphenol, 98%	250GR	2,806	Air/Sea/Road	29071950
A13483.06	ALF-A13483-06	18277-27-5	2-sec-Butylthiazole, 98+%	5GR	2,086	Air/Sea/Road	29341000
A13483.14	ALF-A13483-14	18277-27-5	2-sec-Butylthiazole, 98+%	25GR	15,217	Air/Sea/Road	29341000
L13538.06	ALF-L13538-06	105832-38-0	2-Succinimido-1,1,3,3-tetramethyluronium tetrafluoroborate, 98%	5GR	5,503	Air/Sea/Road	29251990
L13538.14	ALF-L13538-14	105832-38-0	2-Succinimido-1,1,3,3-tetramethyluronium tetrafluoroborate, 98%	25GR	9,230	Air/Sea/Road	29251990
184750250	184750250	81-08-3	2-Sulfobenzoic acid cyclic anhydride, 95%	25GR	4,252	Air/Sea/Road	29309099
184751000	184751000	81-08-3	2-Sulfobenzoic acid cyclic anhydride, 95%	100GR	21,383	Air/Sea/Road	29309099
B23381.14	ALF-B23381-14	123333-68-6	2-Sulfobenzoic acid hydrate, 98%	25GR	2,384	Air/Sea/Road	29163990
B23381.22	ALF-B23381-22	123333-68-6	2-Sulfobenzoic acid hydrate, 98%	100GR	6,483	Air/Sea/Road	29163990
A13314.14	ALF-A13314-14	81-08-3	2-Sulfobenzoic anhydride, 94%	25GR	5,387	Air/Sea/Road	29163990
A13314.22	ALF-A13314-22	81-08-3	2-Sulfobenzoic anhydride, 94%	100GR	15,849	Air/Sea/Road	29163990
A13314.36	ALF-A13314-36	81-08-3	2-Sulfobenzoic anhydride, 94%	500GR	30,649	Air/Sea/Road	29163990
H55085.03	ALF-H55085-03	547740-43-2	2-tert-Butoxy-6-chloropyridine, 97%	1g	1,253	Air/Sea/Road	29333919
H55085.06	ALF-H55085-06	547740-43-2	2-tert-Butoxy-6-chloropyridine, 97%	5g	6,235	Air/Sea/Road	29333919
B23545.22	ALF-B23545-22	2409-55-4	2-tert-Butyl-4-methylphenol, 99%	100GR	2,314	Air/Sea/Road	29071950
B23545.36	ALF-B23545-36	2409-55-4	2-tert-Butyl-4-methylphenol, 99%	500GR	3,658	Air/Sea/Road	29071950
107960050	107960050	2409-55-4	2-tert-Butyl-4-methylphenol, 99%	5GR	2,644	Air/Sea/Road	29071290
107961000	107961000	2409-55-4	2-tert-Butyl-4-methylphenol, 99%	100GR	4,495	Air/Sea/Road	29071200
107965000	107965000	2409-55-4	2-tert-Butyl-4-methylphenol, 99%	500GR	12,938	Air/Sea/Road	29071290
H32501.03	ALF-H32501-03		2-tert-Butyl-4-methylthiazole-5-carboxylic acid, 98%	1GR	10,144	Air/Sea/Road	29341000
H32501.MD	ALF-H32501-MD		2-tert-Butyl-4-methylthiazole-5-carboxylic acid, 98%	250MG	3,719	Air/Sea/Road	29341000
H32329.06	ALF-H32329-06		2-tert-Butyl-4-methylthiazole-5-methanol, 97%	5GR	37,211	Air/Sea/Road	29341000
H33912.MD	ALF-H33912-MD		2-tert-Butyl-4-thiazoleacetic acid, 97%	250MG	6,790	Air/Sea/Road	29341000
L07294.OP	ALF-L07294-OP	88-18-6	2-tert-Butylphenol, 99%	2000GR	8,958	Air/Sea/Road	29071950
L07294.22	ALF-L07294-22	88-18-6	2-tert-Butylphenol, 99%	100GR	1,713	Air/Sea/Road	29071950
L07294.36	ALF-L07294-36	88-18-6	2-tert-Butylphenol, 99%	500GR	2,772	Air/Sea/Road	29071950
L16927.03	ALF-L16927-03	2819-05-8	2-tert-Butylpropane-1,3-diol, 98%	1GR	3,984	Air/Sea/Road	29053990
L16927.06	ALF-L16927-06	2819-05-8	2-tert-Butylpropane-1,3-diol, 98%	5GR	5,906	Air/Sea/Road	29053990
H33036.03	ALF-H33036-03	1074-92-6	2-tert-Butyltoluene, 99%	1GR	12,118	Air/Sea/Road	29029090
H33036.06	ALF-H33036-06	1074-92-6	2-tert-Butyltoluene, 99%	5GR	57,415	Air/Sea/Road	29029090
H33036.MD	ALF-H33036-MD	1074-92-6	2-tert-Butyltoluene, 99%	250MG	6,215	Air/Sea/Road	29029090
L01053.06	ALF-L01053-06	530-93-8	2-Tetralone, 99%	5GR	3,318	Air/Sea/Road	29143990
L01053.14	ALF-L01053-14	530-93-8	2-Tetralone, 99%	25GR	8,058	Air/Sea/Road	29143990
377680010	377680010	10200-59-6	2-Thiazolecarboxaldehyde, 98%	1GR	10,988	Air/Sea/Road	29341000
377680050	377680050	10200-59-6	2-Thiazolecarboxaldehyde, 98%	5GR	47,266	Air/Sea/Road	29350090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H58497.AD	ALF-H58497-AD	173382-28-0	2-Thiazolylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	50ml	18,618	Air/Sea/Road	29341090
H58397.AD	ALF-H58397-AD	45438-80-0	2-Thienylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	50ml	15,617	Air/Sea/Road	29349900
138760050	138760050	503-87-7	2-Thiohydantoin, 98%	5GR	3,535	Air/Sea/Road	29332100
138760250	138760250	503-87-7	2-Thiohydantoin, 98%	25GR	17,171	Air/Sea/Road	29332100
138761000	138761000	503-87-7	2-Thiohydantoin, 98%	100GR	42,215	Air/Sea/Road	29332100
A12125.09	ALF-A12125-09	91-60-1	2-Thionaphthol, 98%	10GR	3,610	Air/Sea/Road	29309070
A12125.18	ALF-A12125-18	91-60-1	2-Thionaphthol, 98%	50GR	13,666	Air/Sea/Road	29309070
L19221.06	ALF-L19221-06	4461-29-4	2-Thiopheneacetamide, 98%	5GR	2,059	Air/Sea/Road	29349900
L19221.14	ALF-L19221-14	4461-29-4	2-Thiopheneacetamide, 98%	25GR	6,432	Air/Sea/Road	29349900
L19221.22	ALF-L19221-22	4461-29-4	2-Thiopheneacetamide, 98%	100GR	19,053	Air/Sea/Road	29349900
A10394.14	ALF-A10394-14	1918-77-0	2-Thiopheneacetic acid, 98%	25GR	5,001	Air/Sea/Road	29349900
A10394.22	ALF-A10394-22	1918-77-0	2-Thiopheneacetic acid, 98%	100GR	9,216	Air/Sea/Road	29349900
A10394.36	ALF-A10394-36	1918-77-0	2-Thiopheneacetic acid, 98%	500GR	24,804	Air/Sea/Road	29349900
187730050	187730050	1918-77-0	2-Thiopheneacetic acid, 98%	5GR	3,296	Air/Sea/Road	32049000
187730250	187730250	1918-77-0	2-Thiopheneacetic acid, 98%	25GR	6,682	Air/Sea/Road	29349900
187731000	187731000	1918-77-0	2-Thiopheneacetic acid, 98%	100GR	28,566	Air/Sea/Road	32049000
L09323.06	ALF-L09323-06	39098-97-0	2-Thiopheneacetyl chloride, 98%	5GR	1,679	Air/Sea/Road	29349900
L09323.14	ALF-L09323-14	39098-97-0	2-Thiopheneacetyl chloride, 98%	25GR	5,241	Air/Sea/Road	29349900
232230050	232230050	39098-97-0	2-Thiopheneacetyl chloride, 99%	5GR	3,357	Air/Sea/Road	29349900
298050100	298050100	1003-31-2	2-Thiophenecarbonitrile, 97%	10ML	7,631	Air/Sea/Road	29349900
187770250	187770250	5271-67-0	2-Thiophenecarbonyl chloride, 98%	25ML	5,378	Air/Sea/Road	29349900
187771000	187771000	5271-67-0	2-Thiophenecarbonyl chloride, 98%	100ML	19,023	Air/Sea/Road	32049000
138830010	138830010	98-03-3	2-Thiophenecarboxaldehyde, 98%	1LT	67,002	Air/Sea/Road	29349990
138830250	138830250	98-03-3	2-Thiophenecarboxaldehyde, 98%	25ML	4,764	Air/Sea/Road	29349900
138831000	138831000	98-03-3	2-Thiophenecarboxaldehyde, 98%	100ML	8,449	Air/Sea/Road	29349900
305420050	305420050	5813-89-8	2-Thiophenecarboxamide, 99%	5GR	5,400	Air/Sea/Road	32049000
138850050	138850050	2361-27-5	2-Thiophenecarboxylic acid hydrazide, 97%	5GR	4,692	Air/Sea/Road	29349900
138850250	138850250	2361-27-5	2-Thiophenecarboxylic acid hydrazide, 97%	25GR	27,009	Air/Sea/Road	32049000
138840050	138840050	527-72-0	2-Thiophenecarboxylic acid, 99%	5GR	3,507	Air/Sea/Road	29349900
138840250	138840250	527-72-0	2-Thiophenecarboxylic acid, 99%	25GR	3,763	Air/Sea/Road	29349900
138841000	138841000	527-72-0	2-Thiophenecarboxylic acid, 99%	100GR	5,296	Air/Sea/Road	29349900
138845000	138845000	527-72-0	2-Thiophenecarboxylic acid, 99%	500GR	35,990	Air/Sea/Road	32049000
B21562.06	ALF-B21562-06	5402-55-1	2-Thiopheneethanol, 98%	5GR	2,788	Air/Sea/Road	29349900
B21562.14	ALF-B21562-14	5402-55-1	2-Thiopheneethanol, 98%	25GR	5,917	Air/Sea/Road	29349900
B21562.22	ALF-B21562-22	5402-55-1	2-Thiopheneethanol, 98%	100GR	7,181	Air/Sea/Road	29349900
A10920.03	ALF-A10920-03	30433-91-1	2-Thiopheneethylamine, 98%	1GR	1,891	Air/Sea/Road	29349900
A10920.06	ALF-A10920-06	30433-91-1	2-Thiopheneethylamine, 98%	5GR	8,365	Air/Sea/Road	29349900
A10920.14	ALF-A10920-14	30433-91-1	2-Thiopheneethylamine, 98%	25GR	13,186	Air/Sea/Road	29349900
A15768.14	ALF-A15768-14	636-72-6	2-Thiophenemethanol, 97%	25GR	2,916	Air/Sea/Road	29349900
A15768.22	ALF-A15768-22	636-72-6	2-Thiophenemethanol, 97%	100GR	8,127	Air/Sea/Road	29349900
138860250	138860250	636-72-6	2-Thiophenemethanol, 99+%	25GR	7,590	Air/Sea/Road	29349900
138861000	138861000	636-72-6	2-Thiophenemethanol, 99+%	100GR	23,370	Air/Sea/Road	32049000
205570250	205570250	27757-85-3	2-Thiophenemethylamine, 95%	25GR	11,400	Air/Sea/Road	29349900
205571000	205571000	27757-85-3	2-Thiophenemethylamine, 95%	100GR	39,239	Air/Sea/Road	32049000
A11700.06	ALF-A11700-06	27757-85-3	2-Thiophenemethylamine, 97%	5GR	3,978	Air/Sea/Road	29349900
A11700.14	ALF-A11700-14	27757-85-3	2-Thiophenemethylamine, 97%	25GR	11,400	Air/Sea/Road	29349900
A11700.22	ALF-A11700-22	27757-85-3	2-Thiophenemethylamine, 97%	100GR	61,954	Air/Sea/Road	29349900
151840050	151840050	141-90-2	2-Thiouracil, 99%	5GR	3,380	Air/Sea/Road	29379000
151841000	151841000	141-90-2	2-Thiouracil, 99%	100GR	6,823	Air/Sea/Road	29379000
151845000	151845000	141-90-2	2-Thiouracil, 99%	500GR	39,595	Air/Sea/Road	29379090
B21606.03	ALF-B21606-03	2487-40-3	2-Thioxanthine, 98+%	1GR	4,895	Air/Sea/Road	29335990
B21606.06	ALF-B21606-06	2487-40-3	2-Thioxanthine, 98+%	5GR	20,226	Air/Sea/Road	29335990
304135000	304135000	5840-81-3	2-Thioxotetrahydro-1,3-oxazole, 98%	500MG	12,052	Air/Sea/Road	32049000
309260010	309260010	16419-60-6	2-Tolylboronic acid, 95%	1GR	2,611	Air/Sea/Road	29312000
L01926.03	ALF-L01926-03	1653-31-2	2-Tridecanol, 97%	1GR	1,060	Air/Sea/Road	29051990
L01926.06	ALF-L01926-06	1653-31-2	2-Tridecanol, 97%	5GR	8,018	Air/Sea/Road	29051990
A19042.14	ALF-A19042-14	593-08-8	2-Tridecanone, 98+%	25GR	2,641	Air/Sea/Road	29141990
A19042.22	ALF-A19042-22	593-08-8	2-Tridecanone, 98+%	100GR	4,965	Air/Sea/Road	29141990
L13587.03	ALF-L13587-03	74291-57-9	2-Trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline-7-sulfonyl chloride, 99%	1GR	3,235	Air/Sea/Road	29334900
L13587.06	ALF-L13587-06	74291-57-9	2-Trifluoroacetyl-1,2,3,4-tetrahydroisoquinoline-7-sulfonyl chloride, 99%	5GR	11,176	Air/Sea/Road	29334900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
393810010	393810010	175676-65-0	2-Trifluoromethoxyphenylboronic acid, 97%	1GR	5,175	Air/Sea/Road	29319090
L10888.06	ALF-L10888-06	507-52-8	2-Trifluoromethyl-2-propanol, 98%	5GR	8,148	Air/Sea/Road	29055900
L19534.03	ALF-L19534-03	165904-20-1	2-Trimethylsilyl-1-ethylboronic acid pinacol ester, 97%	1GR	16,554	Air/Sea/Road	29319090
L19534.MD	ALF-L19534-MD	165904-20-1	2-Trimethylsilyl-1-ethylboronic acid pinacol ester, 97%	250MG	6,032	Air/Sea/Road	29319090
A14441.09	ALF-A14441-09	1653-30-1	2-Undecanol, 98+%	10GR	1,023	Air/Sea/Road	29051990
A14441.18	ALF-A14441-18	1653-30-1	2-Undecanol, 98+%	50GR	11,935	Air/Sea/Road	29051990
A17659.OE	ALF-A17659-OE	112-12-9	2-Undecanone, 98%	2500GR	24,168	Air/Sea/Road	29141990
A17659.22	ALF-A17659-22	112-12-9	2-Undecanone, 98%	100GR	3,389	Air/Sea/Road	29141990
A17659.36	ALF-A17659-36	112-12-9	2-Undecanone, 98%	500GR	10,403	Air/Sea/Road	29141990
140690010	140690010	112-12-9	2-Undecanone, 98%	1LT	29,556	Air/Sea/Road	29141990
140690050	140690050	112-12-9	2-Undecanone, 98%	5ML	3,210	Air/Sea/Road	29141990
140692500	140692500	112-12-9	2-Undecanone, 98%	250ML	7,215	Air/Sea/Road	29141990
H26491.09	ALF-H26491-09	3194-17-0	2-Valeryl furan, 97%	10GR	4,885	Air/Sea/Road	29321990
H26491.18	ALF-H26491-18	3194-17-0	2-Valeryl furan, 97%	50GR	15,984	Air/Sea/Road	29321990
H31723.03	ALF-H31723-03	27326-43-8	2-Vinylbenzoic acid, 96%	1GR	3,449	Air/Sea/Road	29163990
H31723.06	ALF-H31723-06	27326-43-8	2-Vinylbenzoic acid, 96%	5GR	26,604	Air/Sea/Road	29163990
A12470.06	ALF-A12470-06	827-54-3	2-Vinylnaphthalene, 97%	5GR	5,175	Air/Sea/Road	29029090
A12470.14	ALF-A12470-14	827-54-3	2-Vinylnaphthalene, 97%	25GR	15,062	Air/Sea/Road	29029090
140900050	140900050	827-54-3	2-Vinylnaphthalene, 97%, stabilized	5GR	43,313	Air/Sea/Road	29029090
140900250	140900250	827-54-3	2-Vinylnaphthalene, 97%, stabilized	25GR	43,041	Air/Sea/Road	29029090
A14007.03	ALF-A14007-03	4177-16-6	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	1GR	2,717	Air/Sea/Road	29339990
A14007.06	ALF-A14007-06	4177-16-6	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	5GR	8,210	Air/Sea/Road	29339990
A14007.14	ALF-A14007-14	4177-16-6	2-Vinylpyrazine, 98%, stab. with ca 0.1% hydroquinone	25GR	91,109	Air/Sea/Road	29339990
A14056.AE	ALF-A14056-AE	100-69-6	2-Vinylpyridine, 97%, stab. with 0.1% 4-tert-butylcatechol	100ML	3,347	Air/Sea/Road	29333919
A14056.AP	ALF-A14056-AP	100-69-6	2-Vinylpyridine, 97%, stab. with 0.1% 4-tert-butylcatechol	500ML	4,576	Air/Sea/Road	29333919
158000010	158000010	100-69-6	2-Vinylpyridine, 97%, stabilized	1LT	35,686	Air/Sea/Road	29333919
158000050	158000050	100-69-6	2-Vinylpyridine, 97%, stabilized	5ML	3,073	Air/Sea/Road	29333919
158002500	158002500	100-69-6	2-Vinylpyridine, 97%, stabilized	250ML	10,084	Air/Sea/Road	29333919
H31465.03	ALF-H31465-03	87151-66-4	3-(1,4-Cyclohexadien-1-yl)-1-propanol, 97%	1GR	6,355	Air/Sea/Road	29062990
H31465.06	ALF-H31465-06	87151-66-4	3-(1,4-Cyclohexadien-1-yl)-1-propanol, 97%	5GR	25,575	Air/Sea/Road	29062990
H33817.03	ALF-H33817-03	84163-10-0	3-(1-Acetyl-4-piperidiny)-5-fluoro-1,2-benzisoxazole, 96%	1GR	11,673	Air/Sea/Road	29349990
H33201.03	ALF-H33201-03	45887-08-9	3-(1H-Pyrazol-3-yl)pyridine, 95%	1GR	6,870	Air/Sea/Road	29331990
H63829.MD	ALF-H63829-MD	14213-12-8	3-(1H-Tetrazol-1-yl)aniline, 97%	250mg	8,132	Air/Sea/Road	29339990
H27581.03	ALF-H27581-03	73096-39-6	3-(1H-Tetrazol-5-yl)benzoic acid, 97%	1GR	13,810	Air/Sea/Road	29339990
H27581.MD	ALF-H27581-MD	73096-39-6	3-(1H-Tetrazol-5-yl)benzoic acid, 97%	250MG	5,166	Air/Sea/Road	29339990
H27529.03	ALF-H27529-03	96859-34-6	3-(1H-Tetrazol-5-yl)phenol, 97%	1GR	12,787	Air/Sea/Road	29339990
H27529.06	ALF-H27529-06	96859-34-6	3-(1H-Tetrazol-5-yl)phenol, 97%	5GR	42,710	Air/Sea/Road	29339990
H27529.MD	ALF-H27529-MD	96859-34-6	3-(1H-Tetrazol-5-yl)phenol, 97%	250MG	4,744	Air/Sea/Road	29339990
H63020.MD	ALF-H63020-MD	17403-07-5	3-(1-Methyl-4-piperidiny)indole, 97%	250mg	9,367	Air/Sea/Road	29339990
A15422.09	ALF-A15422-09	13026-12-5	3-(1-Naphthyl)acrylic acid, 98%	10GR	10,806	Air/Sea/Road	29163990
A15422.18	ALF-A15422-18	13026-12-5	3-(1-Naphthyl)acrylic acid, 98%	50GR	47,924	Air/Sea/Road	29163990
A15422.30	ALF-A15422-30	13026-12-5	3-(1-Naphthyl)acrylic acid, 98%	250GR	215,747	Air/Sea/Road	29163990
H63586.03	ALF-H63586-03	55516-54-6	3-(1-Naphthyl)-L-alanine, 95%	1g	6,897	Air/Sea/Road	29224990
H63586.MD	ALF-H63586-MD	55516-54-6	3-(1-Naphthyl)-L-alanine, 95%	250mg	2,062	Air/Sea/Road	29224990
H33795.03	ALF-H33795-03	3243-42-3	3-(1-Naphthyl)propionic acid, 96%	1GR	4,910	Air/Sea/Road	29163990
H33795.06	ALF-H33795-06	3243-42-3	3-(1-Naphthyl)propionic acid, 96%	5GR	15,984	Air/Sea/Road	29163990
L18702.06	ALF-L18702-06	59817-32-2	3-(1-Piperazinyl)phenol, 97%	5GR	2,199	Air/Sea/Road	29335990
L18702.14	ALF-L18702-14	59817-32-2	3-(1-Piperazinyl)phenol, 97%	25GR	7,448	Air/Sea/Road	29335990
459670500	459670500	15471-17-7	3-(1-Pyridinio)-1-propanesulfonate, 99%	50GR	9,530	Air/Sea/Road	29333919
459672500	459672500	15471-17-7	3-(1-Pyridinio)-1-propanesulfonate, 99%	250GR	43,315	Air/Sea/Road	29333919
H28801.03	ALF-H28801-03	1073353-61-3	3-(1-Pyrrolidinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	4,308	Air/Sea/Road	29349900
H33124.03	ALF-H33124-03	61471-45-2	3-(1-Pyrrolyl)benzoic acid, 97%	1GR	4,331	Air/Sea/Road	29339990
H33124.09	ALF-H33124-09	61471-45-2	3-(1-Pyrrolyl)benzoic acid, 97%	10GR	36,060	Air/Sea/Road	29339990
046539.14	ALF-046539-14	903876-45-9	3-(2,2,3-Trimethylnorborn-5-yl)cyclohexyl acrylate	25g	5,541	Air/Sea/Road	29161200

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H33049.03	ALF-H33049-03	1072069-91-0	3-(2,3,3-Trimethyl-3H-indol-5-yl)propionic acid, 96%	1GR	26,093	Air/Sea/Road	29339990
H33230.03	ALF-H33230-03	33130-04-0	3-(2,3,4-Trimethoxyphenyl)propionic acid, 97%	1GR	2,498	Air/Sea/Road	29189990
H34491.09	ALF-H34491-09	10538-48-4	3-(2,3-Dimethoxyphenyl)propionic acid, 96%	10GR	13,679	Air/Sea/Road	29189990
H34208.03	ALF-H34208-03	74737-05-6	3-(2,4,6-Trimethoxyphenyl)propionic acid, 96%	1GR	6,875	Air/Sea/Road	29189990
H50637.03	ALF-H50637-03	150433-17-3	3-(2,4-Dimethoxyphenyl)-1H-pyrazole, 98%	1g	18,658	Air/Sea/Road	29331990
H34405.03	ALF-H34405-03	22174-29-4	3-(2,4-Dimethoxyphenyl)propionic acid, 96%	1GR	2,728	Air/Sea/Road	29189990
H34405.09	ALF-H34405-09	22174-29-4	3-(2,4-Dimethoxyphenyl)propionic acid, 96%	10GR	19,360	Air/Sea/Road	29189990
H33566.03	ALF-H33566-03	10538-49-5	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	1GR	1,831	Air/Sea/Road	29189990
H33566.06	ALF-H33566-06	10538-49-5	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	5GR	7,814	Air/Sea/Road	29189990
H33566.14	ALF-H33566-14	10538-49-5	3-(2,5-Dimethoxyphenyl)propionic acid, 96%	25GR	37,900	Air/Sea/Road	29189990
H33210.03	ALF-H33210-03	51656-68-9	3-(2,6-Dichlorophenyl)propionic acid, 96%	1GR	2,417	Air/Sea/Road	29163990
H33210.06	ALF-H33210-06	51656-68-9	3-(2,6-Dichlorophenyl)propionic acid, 96%	5GR	7,570	Air/Sea/Road	29163990
H33210.14	ALF-H33210-14	51656-68-9	3-(2,6-Dichlorophenyl)propionic acid, 96%	25GR	27,365	Air/Sea/Road	29163990
H59415.06	ALF-H59415-06	1010-95-3	3-(2-Aminoethyl)-5-methylindole hydrochloride, 97%	5g	7,626	Air/Sea/Road	29339990
L16311.03	ALF-L16311-03	20173-24-4	3-(2-Aminoethyl)pyridine, 98%	1GR	5,104	Air/Sea/Road	29333919
L16311.06	ALF-L16311-06	20173-24-4	3-(2-Aminoethyl)pyridine, 98%	5GR	22,413	Air/Sea/Road	29333919
B23159.14	ALF-B23159-14	3069-29-2	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	25GR	1,929	Air/Sea/Road	29319020
B23159.22	ALF-B23159-22	3069-29-2	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	100GR	2,226	Air/Sea/Road	29319020
B23159.36	ALF-B23159-36	3069-29-2	3-(2-Aminoethylamino)propylmethyldimethoxysilane, 97%	500GR	8,601	Air/Sea/Road	29319020
L14043.14	ALF-L14043-14	1760-24-3	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	25GR	1,610	Air/Sea/Road	29319020
L14043.22	ALF-L14043-22	1760-24-3	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	100GR	4,284	Air/Sea/Road	29319020
L14043.36	ALF-L14043-36	1760-24-3	3-(2-Aminoethylamino)propyltrimethoxysilane, 96%	500GR	11,389	Air/Sea/Road	29319020
A16981.0B	ALF-A16981-0B	1760-24-3	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	1000GR	16,694	Air/Sea/Road	29319020
A16981.18	ALF-A16981-18	1760-24-3	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	50GR	1,669	Air/Sea/Road	29319020
A16981.30	ALF-A16981-30	1760-24-3	3-(2-Aminoethylamino)propyltrimethoxysilane, tech. 90%	250GR	9,548	Air/Sea/Road	29319020
H33103.03	ALF-H33103-03	41230-21-1	3-(2-Benzothiazolyl)aniline, 96%	1GR	8,078	Air/Sea/Road	29342090
H33103.MD	ALF-H33103-MD	41230-21-1	3-(2-Benzothiazolyl)aniline, 96%	250MG	2,889	Air/Sea/Road	29342090
426910010	426910010	3389-21-7	3-(2-Bromoethyl)indole, 95%	1GR	4,921	Air/Sea/Road	29339900
H34406.03	ALF-H34406-03	114382-20-6	3-(2-Bromophenyl)-1H-pyrazole, 97%	1GR	2,711	Air/Sea/Road	29331990
H34406.09	ALF-H34406-09	114382-20-6	3-(2-Bromophenyl)-1H-pyrazole, 97%	10GR	16,240	Air/Sea/Road	29331990
L16369.03	ALF-L16369-03	216144-91-1	3-(2-Carboxyvinyl)benzeneboronic acid, 97%	1GR	15,853	Air/Sea/Road	29319090
L16369.MD	ALF-L16369-MD	216144-91-1	3-(2-Carboxyvinyl)benzeneboronic acid, 97%	250MG	5,149	Air/Sea/Road	29319090
L10092.09	ALF-L10092-09	3919-74-2	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 99%	10GR	7,416	Air/Sea/Road	29349900
L10092.18	ALF-L10092-18	3919-74-2	3-(2-Chloro-6-fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 99%	50GR	18,278	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H33586.03	ALF-H33586-03	88740-77-6	3-(2-Chloro-6-fluorophenyl)propionic acid, 96%	1GR	7,314	Air/Sea/Road	29163990
H33586.06	ALF-H33586-06	88740-77-6	3-(2-Chloro-6-fluorophenyl)propionic acid, 96%	5GR	20,204	Air/Sea/Road	29163990
L06240.09	ALF-L06240-09	23598-72-3	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	10GR	1,739	Air/Sea/Road	29349900
L06240.18	ALF-L06240-18	23598-72-3	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	50GR	9,038	Air/Sea/Road	29349900
L06240.30	ALF-L06240-30	23598-72-3	3-(2-Chlorophenyl)-5-methylisoxazole-4-carboxylic acid, 98%	250GR	38,995	Air/Sea/Road	29349900
L15306.03	ALF-L15306-03	1643-28-3	3-(2-Chlorophenyl)propionic acid, 98+%	1GR	4,386	Air/Sea/Road	29183090
L15306.06	ALF-L15306-06	1643-28-3	3-(2-Chlorophenyl)propionic acid, 98+%	5GR	16,496	Air/Sea/Road	29183090
H33450.03	ALF-H33450-03	149739-32-2	3-(2-Fluorophenyl)-1H-pyrazole, 98%	1GR	3,261	Air/Sea/Road	29331990
H33450.09	ALF-H33450-09	149739-32-2	3-(2-Fluorophenyl)-1H-pyrazole, 98%	10GR	19,692	Air/Sea/Road	29331990
H34110.03	ALF-H34110-03	1643-26-1	3-(2-Fluorophenyl)propionic acid, 96%	1GR	3,491	Air/Sea/Road	29163990
H34110.09	ALF-H34110-09	1643-26-1	3-(2-Fluorophenyl)propionic acid, 96%	10GR	13,907	Air/Sea/Road	29163990
H33472.06	ALF-H33472-06	32332-98-2	3-(2-Furyl)-1H-pyrazole, 97%	5GR	17,537	Air/Sea/Road	29331990
L06220.06	ALF-L06220-06	57568-60-2	3-(2-Furyl)-2-phenylpropenal, 97%	5g	9,593	Air/Sea/Road	29321990
A13042.06	ALF-A13042-06	623-30-3	3-(2-Furyl)acrolein, 99%	5GR	2,824	Air/Sea/Road	29321990
A13042.14	ALF-A13042-14	623-30-3	3-(2-Furyl)acrolein, 99%	25GR	4,309	Air/Sea/Road	29321990
B21653.14	ALF-B21653-14	539-47-9	3-(2-Furyl)acrylic acid, 99%	25GR	1,911	Air/Sea/Road	29321990
B21653.22	ALF-B21653-22	539-47-9	3-(2-Furyl)acrylic acid, 99%	100GR	8,915	Air/Sea/Road	29321990
B21653.30	ALF-B21653-30	539-47-9	3-(2-Furyl)acrylic acid, 99%	250GR	22,288	Air/Sea/Road	29321990
330100010	330100010	935-13-7	3-(2-Furyl)propanoic acid, 98%	1GR	5,759	Air/Sea/Road	29321990
H27273.06	ALF-H27273-06	935-13-7	3-(2-Furyl)propionic acid, 97%	5GR	11,291	Air/Sea/Road	29321990
H52974.MD	ALF-H52974-MD	647853-32-5	3-(2-Hydroxyethyl)benzeneboronic acid, 97%	250mg	24,691	Air/Sea/Road	29319090
H33173.03	ALF-H33173-03	34225-11-1	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	1GR	6,088	Air/Sea/Road	29189900
H33173.06	ALF-H33173-06	34225-11-1	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	5GR	20,061	Air/Sea/Road	29189900
H33173.MD	ALF-H33173-MD	34225-11-1	3-(2-Methoxy-1-naphthyl)propionic acid, 96%	250MG	2,260	Air/Sea/Road	29189900
A16827.0B	ALF-A16827-0B	93-14-1	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	1000GR	20,773	Air/Sea/Road	29094900
A16827.18	ALF-A16827-18	93-14-1	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	50GR	1,734	Air/Sea/Road	29094900
A16827.30	ALF-A16827-30	93-14-1	3-(2-Methoxyphenoxy)-1,2-propanediol, 99+%	250GR	5,839	Air/Sea/Road	29094900
H34492.03	ALF-H34492-03	59843-63-9	3-(2-Methoxyphenyl)-1H-pyrazole, 97%	1GR	6,943	Air/Sea/Road	29331990
H34492.06	ALF-H34492-06	59843-63-9	3-(2-Methoxyphenyl)-1H-pyrazole, 97%	5GR	22,633	Air/Sea/Road	29331990
A14314.06	ALF-A14314-06	6342-77-4	3-(2-Methoxyphenyl)propionic acid, 98+%	5GR	1,458	Air/Sea/Road	29189900
A14314.14	ALF-A14314-14	6342-77-4	3-(2-Methoxyphenyl)propionic acid, 98+%	25GR	5,312	Air/Sea/Road	29189900
A14314.22	ALF-A14314-22	6342-77-4	3-(2-Methoxyphenyl)propionic acid, 98+%	100GR	23,532	Air/Sea/Road	29189900
B24675.03	ALF-B24675-03	89128-08-5	3-(2-Methyl-4-nitro-1H-imidazol-1-yl)propionitrile, 97%	1GR	1,582	Air/Sea/Road	29332990
H59396.MD	ALF-H59396-MD	0	3-(2-Methylphenoxy)piperidine hydrochloride, 98%	250mg	5,668	Air/Sea/Road	29333919
H50784.MD	ALF-H50784-MD	46196-54-7	3-(2-Methylphenoxy)pyrrolidine, 95%	250mg	7,238	Air/Sea/Road	29339990
H34375.03	ALF-H34375-03	22084-89-5	3-(2-Methylphenyl)propionic acid, 96%	1GR	3,746	Air/Sea/Road	29163900
H34375.09	ALF-H34375-09	22084-89-5	3-(2-Methylphenyl)propionic acid, 96%	10GR	20,274	Air/Sea/Road	29163900
A16715.03	ALF-A16715-03	51557-26-7	3-(2-Naphthyl)acrylic acid, 98%	1GR	2,762	Air/Sea/Road	29163990
A16715.06	ALF-A16715-06	51557-26-7	3-(2-Naphthyl)acrylic acid, 98%	5GR	10,217	Air/Sea/Road	29163990
H63532.03	ALF-H63532-03	76985-09-6	3-(2-Naphthyl)-D-alanine, 95%	1g	5,419	Air/Sea/Road	29224990
H63354.06	ALF-H63354-06	58438-03-2	3-(2-Naphthyl)-L-alanine, 97%	5g	21,825	Air/Sea/Road	29224990
333900010	333900010	58438-03-2	3-(2-Naphthyl)-L-alanine, 98%	1GR	29,912	Air/Sea/Road	29224990
333902500	333902500	58438-03-2	3-(2-Naphthyl)-L-alanine, 98%	250MG	12,136	Air/Sea/Road	29224990
171010010	171010010	1264198-47-1	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	1GR	5,488	Air/Sea/Road	29339900
171010050	171010050	1264198-47-1	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	5GR	17,931	Air/Sea/Road	29339900

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171010250	171010250	1264198-47-1	3-(2-Pyridyl)-5,6-diphenyl-1,2,4-triazine-p,p'-disulfonic acid, disodium salt hydrate, 97+%	25GR	59,369	Air/Sea/Road	29339900
H63770.03	ALF-H63770-03	1082692-96-3	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	1g	9,314	Air/Sea/Road	29333900
H63770.06	ALF-H63770-06	1082692-96-3	3-(2-Pyridyl)-L-alanine dihydrochloride, 95%	5g	36,897	Air/Sea/Road	29333900
H63316.03	ALF-H63316-03	22951-96-8	3-(2-Thienyl)-L-alanine, 95%	1g	15,713	Air/Sea/Road	29349900
189160050	189160050	25173-72-2	3-(3,4,5-Trimethoxyphenyl)propionic acid, 98%	5GR	6,976	Air/Sea/Road	29189900
189160250	189160250	25173-72-2	3-(3,4,5-Trimethoxyphenyl)propionic acid, 98%	25GR	27,431	Air/Sea/Road	29189900
L02986.18	ALF-L02986-18	330-54-1	3-(3,4-Dichlorophenyl)-1,1-dimethylurea, 97%	50GR	3,262	Air/Sea/Road	29242990
L02986.30	ALF-L02986-30	330-54-1	3-(3,4-Dichlorophenyl)-1,1-dimethylurea, 97%	250GR	4,919	Air/Sea/Road	29242990
H26185.03	ALF-H26185-03	161712-75-0	3-(3,4-Difluorophenyl)propionic acid, 98%	1GR	3,155	Air/Sea/Road	29163990
H26185.06	ALF-H26185-06	161712-75-0	3-(3,4-Difluorophenyl)propionic acid, 98%	5GR	13,922	Air/Sea/Road	29163990
167530050	167530050	59-92-7	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	5GR	6,877	Air/Sea/Road	29225000
167530250	167530250	59-92-7	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	25GR	20,196	Air/Sea/Road	29225000
167531000	167531000	59-92-7	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	100GR	45,689	Air/Sea/Road	29225090
167535000	167535000	59-92-7	3-(3,4-Dihydroxyphenyl)-L-alanine, 99%	500GR	183,582	Air/Sea/Road	29225090
A11638.06	ALF-A11638-06	1078-61-1	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	5GR	2,557	Air/Sea/Road	29182990
A11638.14	ALF-A11638-14	1078-61-1	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	25GR	13,338	Air/Sea/Road	29182990
A11638.22	ALF-A11638-22	1078-61-1	3-(3,4-Dihydroxyphenyl)propionic acid, 98+%	100GR	41,910	Air/Sea/Road	29182990
H25806.06	ALF-H25806-06	5333-34-6	3-(3,4-Dimethoxybenzoyl)propionic acid, 98%	5GR	6,496	Air/Sea/Road	29182990
H25806.14	ALF-H25806-14	5333-34-6	3-(3,4-Dimethoxybenzoyl)propionic acid, 98%	25GR	25,575	Air/Sea/Road	29182990
A14325.06	ALF-A14325-06	2107-70-2	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	5GR	1,731	Air/Sea/Road	29189900
A14325.14	ALF-A14325-14	2107-70-2	3-(3,4-Dimethoxyphenyl)propionic acid, 98%	25GR	6,396	Air/Sea/Road	29189900
171910500	171910500	2107-70-2	3-(3,4-Dimethoxyphenyl)propionic acid, 99%	50GR	11,702	Air/Sea/Road	29183090
399660010	399660010	81028-92-4	3-(3,5-Dichlorophenoxy)benzaldehyde, 95%	1GR	10,622	Air/Sea/Road	29130090
H33183.ME	ALF-H33183-ME	42288-01-7	3-(3,5-Di-tert-butylphenyl)propionic acid, 96%	500MG	8,136	Air/Sea/Road	29163990
H52054.MD	ALF-H52054-MD	177966-60-8	3-(3-Benzothienyl)-N-Fmoc-L-alanine, 95%	250mg	6,160	Air/Sea/Road	29349990
H33108.03	ALF-H33108-03	36418-96-9	3-(3-Benzyloxy-4-methoxyphenyl)propionic acid, 96%	1GR	3,871	Air/Sea/Road	29189990
H33042.03	ALF-H33042-03	1857-57-4	3-(3-Bromo-4-methoxyphenyl)propionic acid, 96%	1GR	5,668	Air/Sea/Road	29189990
L18080.03	ALF-L18080-03	42287-90-1	3-(3-Bromophenyl)propionic acid, 97%	1GR	1,576	Air/Sea/Road	29163990
L18080.06	ALF-L18080-06	42287-90-1	3-(3-Bromophenyl)propionic acid, 97%	5GR	9,730	Air/Sea/Road	29163990
H33592.03	ALF-H33592-03	881190-93-8	3-(3-Chloro-4-fluorophenyl)propionic acid, 96%	1GR	5,000	Air/Sea/Road	29163900
H33592.06	ALF-H33592-06	881190-93-8	3-(3-Chloro-4-fluorophenyl)propionic acid, 96%	5GR	16,368	Air/Sea/Road	29163900
H33266.03	ALF-H33266-03	21640-48-2	3-(3-Chlorophenyl)propionic acid, 96%	1GR	2,342	Air/Sea/Road	29163990
H33266.06	ALF-H33266-06	21640-48-2	3-(3-Chlorophenyl)propionic acid, 96%	5GR	10,034	Air/Sea/Road	29163990
H33266.14	ALF-H33266-14	21640-48-2	3-(3-Chlorophenyl)propionic acid, 96%	25GR	48,652	Air/Sea/Road	29163990
H33885.03	ALF-H33885-03	749884-42-2	3-(3-Chlorophenylsulfonamido)benzoic acid, 96%	1GR	11,140	Air/Sea/Road	29350090
H32105.03	ALF-H32105-03	881189-62-4	3-(3-Fluoro-4-methylphenyl)propionic acid, 97%	1GR	7,758	Air/Sea/Road	29163990
H32105.MD	ALF-H32105-MD	881189-62-4	3-(3-Fluoro-4-methylphenyl)propionic acid, 97%	250MG	4,672	Air/Sea/Road	29163990

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H27847.03	ALF-H27847-03	458-45-7	3-(3-Fluorophenyl)propionic acid, 97%	1GR	2,223	Air/Sea/Road	29163990
H27847.06	ALF-H27847-06	458-45-7	3-(3-Fluorophenyl)propionic acid, 97%	5GR	7,453	Air/Sea/Road	29163990
L13143.03	ALF-L13143-03	39244-10-5	3-(3-Furyl)acrylic acid, 98%	1GR	4,885	Air/Sea/Road	29321990
L13143.06	ALF-L13143-06	39244-10-5	3-(3-Furyl)acrylic acid, 98%	5GR	19,987	Air/Sea/Road	29321990
L13143.14	ALF-L13143-14	39244-10-5	3-(3-Furyl)acrylic acid, 98%	25GR	80,304	Air/Sea/Road	29321990
L01279.06	ALF-L01279-06	621-54-5	3-(3-Hydroxyphenyl)propionic acid, 98+%	5GR	4,979	Air/Sea/Road	29182990
L01279.14	ALF-L01279-14	621-54-5	3-(3-Hydroxyphenyl)propionic acid, 98+%	25GR	36,444	Air/Sea/Road	29182990
L01304.06	ALF-L01304-06	10516-71-9	3-(3-Methoxyphenyl)propionic acid, 98+%	5GR	3,772	Air/Sea/Road	29189900
L01304.14	ALF-L01304-14	10516-71-9	3-(3-Methoxyphenyl)propionic acid, 98+%	25GR	12,774	Air/Sea/Road	29189900
H34395.03	ALF-H34395-03	3751-48-2	3-(3-Methylphenyl)propionic acid, 96%	1GR	4,795	Air/Sea/Road	29163900
H34395.06	ALF-H34395-06	3751-48-2	3-(3-Methylphenyl)propionic acid, 96%	5GR	15,728	Air/Sea/Road	29163900
H50939.03	ALF-H50939-03	902836-93-5	3-(3-Piperidinyloxy)benzonitrile, 99%	1g	30,608	Air/Sea/Road	29333919
H63132.MD	ALF-H63132-MD	70702-47-5	3-(3-Pyridyl)-D-alanine, 95%	250mg	4,054	Air/Sea/Road	29333900
H63941.03	ALF-H63941-03	64090-98-8	3-(3-Pyridyl)-L-alanine, 98%	1g	13,103	Air/Sea/Road	29333900
L14007.06	ALF-L14007-06	3724-19-4	3-(3-Pyridyl)propionic acid, 97%	5GR	4,767	Air/Sea/Road	29333919
L14007.14	ALF-L14007-14	3724-19-4	3-(3-Pyridyl)propionic acid, 97%	25GR	30,248	Air/Sea/Road	29333919
367590010	367590010	210907-84-9	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	1GR	7,947	Air/Sea/Road	29319090
367590050	367590050	210907-84-9	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	5GR	24,919	Air/Sea/Road	29319090
367570010	367570010	269409-73-6	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	1GR	4,329	Air/Sea/Road	29319090
367600010	367600010	329214-79-1	3-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	1GR	5,800	Air/Sea/Road	29333919
H33997.03	ALF-H33997-03	68981-86-2	3-(4,4-Dimethyl-2-oxazolinyl)pyridine, 97%	1GR	3,056	Air/Sea/Road	29349990
H33997.09	ALF-H33997-09	68981-86-2	3-(4,4-Dimethyl-2-oxazolinyl)pyridine, 97%	10GR	18,286	Air/Sea/Road	29349990
443600010	443600010	2393-17-1	3-(4-Aminophenyl)propionic acid, 97%	1GR	9,728	Air/Sea/Road	29224990
H32729.03	ALF-H32729-03	35888-99-4	3-(4-Biphenyl)propionic acid, 98%	1GR	4,488	Air/Sea/Road	29163990
H32729.06	ALF-H32729-06	35888-99-4	3-(4-Biphenyl)propionic acid, 98%	5GR	14,450	Air/Sea/Road	29163990
H63785.03	ALF-H63785-03	170080-13-4	3-(4-Biphenyl)-D-alanine, 98%	1g	26,375	Air/Sea/Road	29242900
H63785.MD	ALF-H63785-MD	170080-13-4	3-(4-Biphenyl)-D-alanine, 98%	250mg	8,838	Air/Sea/Road	29242900
H52002.MD	ALF-H52002-MD	199110-64-0	3-(4-Biphenyl)-N-Fmoc-L-alanine, 95%	250mg	4,232	Air/Sea/Road	29242990
H51939.03	ALF-H51939-03	883738-19-0	3-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	1g	3,815	Air/Sea/Road	29349900
H51939.06	ALF-H51939-06	883738-19-0	3-(4-Boc-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	5g	15,713	Air/Sea/Road	29349900
H33238.ME	ALF-H33238-ME	1086386-16-4	3-(4-Bromo-2-nitrophenyl)propionic acid, 96%	500MG	9,400	Air/Sea/Road	29163990
H61118.03	ALF-H61118-03	25574-11-2	3-(4-Bromophenyl)-1-propanol, 98%	1g	4,874	Air/Sea/Road	29062990
399450010	399450010	1643-30-7	3-(4-Bromophenyl)propionic acid, 97%	1GR	5,231	Air/Sea/Road	29089990
H26785.03	ALF-H26785-03	1643-30-7	3-(4-Bromophenyl)propionic acid, 98%	1GR	1,707	Air/Sea/Road	29163990
H26785.06	ALF-H26785-06	1643-30-7	3-(4-Bromophenyl)propionic acid, 98%	5GR	4,119	Air/Sea/Road	29163990
H31609.09	ALF-H31609-09	13735-04-1	3-(4-Bromophenylthio)propionic acid, 98%	10GR	8,656	Air/Sea/Road	29309099
A15081.06	ALF-A15081-06	38628-51-2	3-(4-Carboxyphenyl)propionic acid, 98%	5GR	4,630	Air/Sea/Road	29173990
A15081.09	ALF-A15081-09	38628-51-2	3-(4-Carboxyphenyl)propionic acid, 98%	10GR	17,249	Air/Sea/Road	29173990
A15081.14	ALF-A15081-14	38628-51-2	3-(4-Carboxyphenyl)propionic acid, 98%	25GR	41,364	Air/Sea/Road	29173990
A15081.22	ALF-A15081-22	38628-51-2	3-(4-Carboxyphenyl)propionic acid, 98%	100GR	51,872	Air/Sea/Road	29173990
H34205.03	ALF-H34205-03	881189-65-7	3-(4-Chloro-3-fluorophenyl)propionic acid, 96%	1GR	6,023	Air/Sea/Road	29163990
H34205.06	ALF-H34205-06	881189-65-7	3-(4-Chloro-3-fluorophenyl)propionic acid, 96%	5GR	22,250	Air/Sea/Road	29163990
H33072.ME	ALF-H33072-ME	1086386-05-1	3-(4-Chloro-3-methylphenyl)propionic acid, 96%	500MG	12,122	Air/Sea/Road	29163990
L11467.06	ALF-L11467-06	6269-33-6	3-(4-Chlorobenzoyl)acrylic acid, 99%	5GR	2,199	Air/Sea/Road	29183090
L11467.14	ALF-L11467-14	6269-33-6	3-(4-Chlorobenzoyl)acrylic acid, 99%	25GR	8,747	Air/Sea/Road	29183090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17386.14	ALF-A17386-14	104-29-0	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	25GR	3,404	Air/Sea/Road	29094900
A17386.22	ALF-A17386-22	104-29-0	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	100GR	9,718	Air/Sea/Road	29094900
A17386.36	ALF-A17386-36	104-29-0	3-(4-Chlorophenoxy)-1,2-propanediol, 99%	500GR	38,618	Air/Sea/Road	29094900
H50660.03	ALF-H50660-03	852691-01-1	3-(4-Chlorostyryl)-1H-pyrazole	1g	8,699	Air/Sea/Road	29331990
H34297.03	ALF-H34297-03	42287-94-5	3-(4-Cyanophenyl)propionic acid, 96%	1GR	6,691	Air/Sea/Road	29269090
H34297.06	ALF-H34297-06	42287-94-5	3-(4-Cyanophenyl)propionic acid, 96%	5GR	26,331	Air/Sea/Road	29269090
H33894.03	ALF-H33894-03	864960-96-3	3-(4-Fluoro-3-methoxyphenyl)propionic acid, 96%	1GR	13,076	Air/Sea/Road	29189990
H33894.MD	ALF-H33894-MD	864960-96-3	3-(4-Fluoro-3-methoxyphenyl)propionic acid, 96%	250MG	4,755	Air/Sea/Road	29189990
H34429.03	ALF-H34429-03	582-65-0	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	1GR	2,788	Air/Sea/Road	29147090
H34429.06	ALF-H34429-06	582-65-0	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	5GR	4,424	Air/Sea/Road	29147090
H34429.14	ALF-H34429-14	582-65-0	3-(4-Fluorobenzoyl)-1,1,1-trifluoroacetone, 97%	25GR	29,794	Air/Sea/Road	29147090
A13755.06	ALF-A13755-06	366-77-8	3-(4-Fluorobenzoyl)propionic acid, 97%	5GR	1,612	Air/Sea/Road	29183090
A13755.14	ALF-A13755-14	366-77-8	3-(4-Fluorobenzoyl)propionic acid, 97%	25GR	9,060	Air/Sea/Road	29183090
H32713.03	ALF-H32713-03	869496-66-2	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxaldehyde, 97%	1GR	7,633	Air/Sea/Road	29349990
H32090.03	ALF-H32090-03	1736-21-6	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	1GR	6,257	Air/Sea/Road	29349990
H32090.06	ALF-H32090-06	1736-21-6	3-(4-Fluorophenyl)-5-methylisoxazole-4-carboxylic acid, 97%	5GR	23,634	Air/Sea/Road	29349990
L17008.03	ALF-L17008-03	459-31-4	3-(4-Fluorophenyl)propionic acid, 97%	1GR	3,200	Air/Sea/Road	29163990
L17008.06	ALF-L17008-06	459-31-4	3-(4-Fluorophenyl)propionic acid, 97%	5GR	7,381	Air/Sea/Road	29163990
H33873.03	ALF-H33873-03	34961-64-3	3-(4-Formylphenyl)propionic acid, 96%	1GR	8,657	Air/Sea/Road	29183090
H33873.06	ALF-H33873-06	34961-64-3	3-(4-Formylphenyl)propionic acid, 96%	5GR	28,516	Air/Sea/Road	29183090
H33873.MD	ALF-H33873-MD	34961-64-3	3-(4-Formylphenyl)propionic acid, 96%	250MG	3,210	Air/Sea/Road	29183090
A12069.03	ALF-A12069-03	1135-23-5	3-(4-Hydroxy-3-methoxyphenyl)propionic acid, 97%	1GR	3,289	Air/Sea/Road	29189900
A12069.06	ALF-A12069-06	1135-23-5	3-(4-Hydroxy-3-methoxyphenyl)propionic acid, 97%	5GR	9,700	Air/Sea/Road	29189900
121750050	121750050	501-97-3	3-(4-Hydroxyphenyl)propionic acid, 98%	5GR	2,826	Air/Sea/Road	29182910
121750250	121750250	501-97-3	3-(4-Hydroxyphenyl)propionic acid, 98%	25GR	4,599	Air/Sea/Road	29182900
121751000	121751000	501-97-3	3-(4-Hydroxyphenyl)propionic acid, 98%	100GR	17,253	Air/Sea/Road	29155000
A14567.09	ALF-A14567-09	501-97-3	3-(4-Hydroxyphenyl)propionic acid, 99%	10GR	2,613	Air/Sea/Road	29182990
A14567.18	ALF-A14567-18	501-97-3	3-(4-Hydroxyphenyl)propionic acid, 99%	50GR	6,177	Air/Sea/Road	29182990
A14567.30	ALF-A14567-30	501-97-3	3-(4-Hydroxyphenyl)propionic acid, 99%	250GR	20,773	Air/Sea/Road	29182990
L07934.03	ALF-L07934-03	17362-17-3	3-(4-Hydroxyphenyl)propionitrile, 98%	1GR	3,568	Air/Sea/Road	29269000
L07934.06	ALF-L07934-06	17362-17-3	3-(4-Hydroxyphenyl)propionitrile, 98%	5GR	6,471	Air/Sea/Road	29269000
L18071.03	ALF-L18071-03	5711-41-1	3-(4-Methoxybenzoyl)acrylic acid, 98%	1GR	5,082	Air/Sea/Road	29189900
L18071.06	ALF-L18071-06	5711-41-1	3-(4-Methoxybenzoyl)acrylic acid, 98%	5GR	16,624	Air/Sea/Road	29189900
A18210.06	ALF-A18210-06	3153-44-4	3-(4-Methoxybenzoyl)propionic acid, 98+%	5GR	3,388	Air/Sea/Road	29189900
A18210.14	ALF-A18210-14	3153-44-4	3-(4-Methoxybenzoyl)propionic acid, 98+%	25GR	11,737	Air/Sea/Road	29189900
H28557.03	ALF-H28557-03		3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%	1GR	23,656	Air/Sea/Road	29319090
H28557.06	ALF-H28557-06		3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%	5GR	77,875	Air/Sea/Road	29319090
H28557.MD	ALF-H28557-MD		3-(4-Methoxyphenyl)-1-propylboronic acid pinacol ester, 97%	250MG	7,225	Air/Sea/Road	29319090
A13655.14	ALF-A13655-14	1929-29-9	3-(4-Methoxyphenyl)propionic acid, 98%	25GR	3,338	Air/Sea/Road	29189900
A13655.22	ALF-A13655-22	1929-29-9	3-(4-Methoxyphenyl)propionic acid, 98%	100GR	9,293	Air/Sea/Road	29189900
H50416.03	ALF-H50416-03	15893-42-2	3-(4-Methoxyphenyl)propionyl chloride, 99%	1g	3,047	Air/Sea/Road	29189900

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387080010	387080010	27069-17-6	3-(4-Methoxyphenyl)pyrazole, 98%	1GR	8,149	Air/Sea/Road	29331990
H29224.03	ALF-H29224-03	883738-38-3	3-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	8,674	Air/Sea/Road	29335990
H29224.06	ALF-H29224-06	883738-38-3	3-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	25,693	Air/Sea/Road	29335990
H28762.03	ALF-H28762-03	883738-27-0	3-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 97%	1GR	7,071	Air/Sea/Road	29349900
H28762.06	ALF-H28762-06	883738-27-0	3-(4-Methyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 97%	5GR	21,227	Air/Sea/Road	29349900
L10551.03	ALF-L10551-03	20972-36-5	3-(4-Methylbenzoyl)acrylic acid, 98%	1GR	2,770	Air/Sea/Road	29183090
L10551.06	ALF-L10551-06	20972-36-5	3-(4-Methylbenzoyl)acrylic acid, 98%	5GR	8,072	Air/Sea/Road	29183090
A10290.06	ALF-A10290-06	4619-20-9	3-(4-Methylbenzoyl)propionic acid, 98%	5GR	3,524	Air/Sea/Road	29183090
A10290.14	ALF-A10290-14	4619-20-9	3-(4-Methylbenzoyl)propionic acid, 98%	25GR	13,190	Air/Sea/Road	29183090
H60376.03	ALF-H60376-03	4441-30-9	3-(4-Morpholinyl)-1-propanol, 95%	1g	3,409	Air/Sea/Road	29349900
A15707.03	ALF-A15707-03	27292-49-5	3-(4-Morpholinyl)phenol, 98%	1GR	2,660	Air/Sea/Road	29349900
A15707.06	ALF-A15707-06	27292-49-5	3-(4-Morpholinyl)phenol, 98%	5GR	9,028	Air/Sea/Road	29349900
A15707.14	ALF-A15707-14	27292-49-5	3-(4-Morpholinyl)phenol, 98%	25GR	38,106	Air/Sea/Road	29349900
L12819.03	ALF-L12819-03	32813-50-6	3-(4-Morpholinyl)propyl isothiocyanate, 96%	1GR	1,854	Air/Sea/Road	29309099
L12819.06	ALF-L12819-06	32813-50-6	3-(4-Morpholinyl)propyl isothiocyanate, 96%	5GR	9,583	Air/Sea/Road	29309099
B23485.18	ALF-B23485-18	123-00-2	3-(4-Morpholinyl)propylamine, 98%	50GR	3,933	Air/Sea/Road	29349900
B23485.30	ALF-B23485-30	123-00-2	3-(4-Morpholinyl)propylamine, 98%	250GR	14,669	Air/Sea/Road	29349900
H32332.04	ALF-H32332-04	20583-31-7	3-(4-Nitrophenyl)-1H-pyrazole, 97%	2GR	11,982	Air/Sea/Road	29331990
458200050	458200050	16642-79-8	3-(4-Nitrophenyl)propanoic acid, 98%	5GR	8,304	Air/Sea/Road	29163990
H33663.06	ALF-H33663-06	16642-79-8	3-(4-Nitrophenyl)propionic acid, 96%	5GR	6,215	POR	29163990
H33663.09	ALF-H33663-09	16642-79-8	3-(4-Nitrophenyl)propionic acid, 96%	10GR	9,437	Air/Sea/Road	29163990
H33663.18	ALF-H33663-18	16642-79-8	3-(4-Nitrophenyl)propionic acid, 96%	50GR	30,945	Air/Sea/Road	29163990
H33646.03	ALF-H33646-03	3243-40-1	3-(4-n-Propoxyphenyl)propionic acid, 96%	1GR	6,956	Air/Sea/Road	29189990
H33646.06	ALF-H33646-06	3243-40-1	3-(4-n-Propoxyphenyl)propionic acid, 96%	5GR	22,761	Air/Sea/Road	29189990
391750010	391750010	5337-79-1	3-(4-Pyridyl)acrylic acid, 97%	1GR	4,700	Air/Sea/Road	29333919
457270010	457270010	6318-43-0	3-(4-Pyridyl)propanoic acid, 95%	1GR	9,956	Air/Sea/Road	29333919
H54011.03	ALF-H54011-03	1208-64-6	3-(4-tert-Butylphenyl)propionic acid, 97%	1g	4,662	Air/Sea/Road	29163990
H63511.MD	ALF-H63511-MD	119433-80-6	3-(4-Thiazolyl)-L-alanine, 95%	250mg	10,072	Air/Sea/Road	29341000
H50117.03	ALF-H50117-03	0	3-(5-Bromo-2-methoxy-3-pyridyl)acrylic acid	1g	18,238	Air/Sea/Road	29333919
H33961.03	ALF-H33961-03	82547-30-6	3-(5-Bromo-2-methoxyphenyl)propionic acid, 96%	1GR	5,823	Air/Sea/Road	29189990
H33961.06	ALF-H33961-06	82547-30-6	3-(5-Bromo-2-methoxyphenyl)propionic acid, 96%	5GR	17,519	Air/Sea/Road	29189990
B22671.06	ALF-B22671-06	31704-80-0	3-(5-Methyl-2-furyl)butyraldehyde, 99%	5GR	864	Air/Sea/Road	29124990
B22671.14	ALF-B22671-14	31704-80-0	3-(5-Methyl-2-furyl)butyraldehyde, 99%	25GR	6,637	Air/Sea/Road	29124990
H34184.03	ALF-H34184-03	41034-83-7	3-(9-Anthryl)propionic acid, 96%	1GR	7,174	Air/Sea/Road	29163990
H34184.06	ALF-H34184-06	41034-83-7	3-(9-Anthryl)propionic acid, 96%	5GR	23,529	Air/Sea/Road	29163990
H34184.MD	ALF-H34184-MD	41034-83-7	3-(9-Anthryl)propionic acid, 96%	250MG	2,875	Air/Sea/Road	29163990
H53252.MD	ALF-H53252-MD	850568-42-2	3-(Acetamidomethyl)benzeneboronic acid, 97%	250mg	12,037	Air/Sea/Road	29319090
L16400.06	ALF-L16400-06	4369-14-6	3-(Acryloyloxy)propyltrimethoxysilane, 94%, stab. with 100ppm BHT	5GR	1,788	Air/Sea/Road	29319020
L16400.14	ALF-L16400-14	4369-14-6	3-(Acryloyloxy)propyltrimethoxysilane, 94%, stab. with 100ppm BHT	25GR	9,293	Air/Sea/Road	29319020
H53284.03	ALF-H53284-03	352525-94-1	3-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	1g	6,397	Air/Sea/Road	29319090
H53284.MD	ALF-H53284-MD	352525-94-1	3-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	250mg	2,494	Air/Sea/Road	29319090
H64546.03	ALF-H64546-03	876-03-9	3-(Aminomethyl)benzoic acid hydrochloride, 95%	1g	9,032	Air/Sea/Road	29224990
B23634.14	ALF-B23634-14	3731-52-0	3-(Aminomethyl)pyridine, 98+%	25GR	4,161	Air/Sea/Road	29333919
B23634.22	ALF-B23634-22	3731-52-0	3-(Aminomethyl)pyridine, 98+%	100GR	7,817	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
041949.14	ALF-041949-14	706-03-6	3-(Benzylamino)propionitrile, 97+%	25g	3,721	Air/Sea/Road	29269000
041949.22	ALF-041949-22	706-03-6	3-(Benzylamino)propionitrile, 97+%	100g	33,164	Air/Sea/Road	29269000
428070050	428070050	81239-45-4	3-(Benzyldimethylammonio)propanesulfonate, 95%	5GR	11,410	Air/Sea/Road	29299000
399800100	399800100	58885-58-8	3-(BOC-amino)-1-propanol, 97%	10ML	6,748	Air/Sea/Road	29224990
L19804.MD	ALF-L19804-MD	284493-56-7	3-(Boc-amino)-3-(2-fluorophenyl)propionic acid, 98+%	250MG	2,316	Air/Sea/Road	29242990
L19805.03	ALF-L19805-03	284493-59-0	3-(Boc-amino)-3-(3-fluorophenyl)propionic acid, 99%	1GR	6,286	Air/Sea/Road	29242990
L19805.MD	ALF-L19805-MD	284493-59-0	3-(Boc-amino)-3-(3-fluorophenyl)propionic acid, 99%	250MG	2,316	Air/Sea/Road	29242990
L19807.03	ALF-L19807-03	284493-53-4	3-(Boc-amino)-3-(3-methoxyphenyl)propionic acid, 99%	1GR	6,286	Air/Sea/Road	29242990
L19803.03	ALF-L19803-03	284493-65-8	3-(Boc-amino)-3-(4-chlorophenyl)propionic acid, 97%	1GR	13,328	Air/Sea/Road	29242990
L19803.MD	ALF-L19803-MD	284493-65-8	3-(Boc-amino)-3-(4-chlorophenyl)propionic acid, 97%	250MG	4,391	Air/Sea/Road	29242990
L19806.03	ALF-L19806-03	284493-72-7	3-(Boc-amino)-3-(4-fluorophenyl)propionic acid, 98+%	1GR	13,328	Air/Sea/Road	29242990
L19806.MD	ALF-L19806-MD	284493-72-7	3-(Boc-amino)-3-(4-fluorophenyl)propionic acid, 98+%	250MG	4,391	Air/Sea/Road	29242990
L19802.03	ALF-L19802-03	14676-01-8	3-(Boc-amino)-3-phenylpropionic acid, 97%	1GR	3,248	Air/Sea/Road	29242990
H59556.MD	ALF-H59556-MD	91188-13-5	3-(Boc-amino)azetidine, 98%	250mg	6,497	Air/Sea/Road	29339990
H27026.03	ALF-H27026-03	330793-09-4	3-(Boc-amino)benzeneboronic acid pinacol ester, 97%	1GR	7,235	Air/Sea/Road	29319090
H27026.06	ALF-H27026-06	330793-09-4	3-(Boc-amino)benzeneboronic acid pinacol ester, 97%	5GR	32,435	Air/Sea/Road	29319090
H27258.03	ALF-H27258-03	380430-68-2	3-(Boc-amino)benzeneboronic acid, 95%	1GR	7,235	Air/Sea/Road	29319090
H27258.06	ALF-H27258-06	380430-68-2	3-(Boc-amino)benzeneboronic acid, 95%	5GR	16,764	Air/Sea/Road	29319090
H66594.MD	ALF-H66594-MD	885280-38-6	3-(Boc-amino)cyclohexanone, 95%	250mg	2,154	Air/Sea/Road	29242990
H55059.06	ALF-H55059-06	19962-06-2	3-(Boc-amino)phenol, 97%	5g	4,487	Air/Sea/Road	29242990
437510010	437510010	172603-05-3	3-(BOC-Amino)piperidine, 97%	1GR	8,047	Air/Sea/Road	29333919
397010010	397010010	83948-53-2	3-(BOC-amino)propyl bromide, 95%	1GR	10,635	Air/Sea/Road	29241900
452320050	452320050	99724-19-3	3-(BOC-amino)pyrrolidine, 97%	5GR	18,312	Air/Sea/Road	29339900
H52453.MD	ALF-H52453-MD	199609-62-6	3-(Boc-aminomethyl)benzeneboronic acid, 97%	250mg	7,238	Air/Sea/Road	29319090
H58183.06	ALF-H58183-06	102297-41-6	3-(Boc-aminomethyl)pyridine, 97%	5g	11,334	Air/Sea/Road	29333990
455520050	455520050	17694-68-7	3-(Bromoacetyl)pyridine hydrobromide, 98%	5GR	5,300	Air/Sea/Road	29333919
A15244.06	ALF-A15244-06	28188-41-2	3-(Bromomethyl)benzonitrile, 98%	5GR	3,399	Air/Sea/Road	29269000
A15244.14	ALF-A15244-14	28188-41-2	3-(Bromomethyl)benzonitrile, 98%	25GR	6,958	Air/Sea/Road	29269000
L18029.03	ALF-L18029-03	136645-25-5	3-(Bromomethyl)phenoxyacetic acid, 97%	1GR	3,146	Air/Sea/Road	29189900
L18029.06	ALF-L18029-06	136645-25-5	3-(Bromomethyl)phenoxyacetic acid, 97%	5GR	11,035	Air/Sea/Road	29189900
430600010	430600010	51323-43-4	3-(Bromomethyl)phenylboronic acid, 97%	1GR	4,200	Air/Sea/Road	29319090
397140010	397140010	4916-55-6	3-(Bromomethyl)pyridine hydrobromide, 97%	1GR	7,481	Air/Sea/Road	29333919
H61497.03	ALF-H61497-03	34846-44-1	3-(Bromomethyl)thiophene, 97%	1g	6,666	Air/Sea/Road	29349990
338930250	338930250	17857-14-6	3-(Carboxypropyl)triphenylphosphonium bromide, 97%	25GR	6,100	Air/Sea/Road	29313900
338931000	338931000	17857-14-6	3-(Carboxypropyl)triphenylphosphonium bromide, 97%	100GR	23,271	Air/Sea/Road	29319090
H60854.09	ALF-H60854-09	31719-77-4	3-(Chloromethyl)benzoic acid, 97%	10g	11,026	Air/Sea/Road	29163990
314430050	314430050	63024-77-1	3-(Chloromethyl)benzoyl chloride, 98%	5GR	6,175	Air/Sea/Road	29089990
A13279.06	ALF-A13279-06	6959-48-4	3-(Chloromethyl)pyridine hydrochloride, 97%	5GR	2,693	Air/Sea/Road	29333919
A13279.14	ALF-A13279-14	6959-48-4	3-(Chloromethyl)pyridine hydrochloride, 97%	25GR	4,638	Air/Sea/Road	29333919
A13279.22	ALF-A13279-22	6959-48-4	3-(Chloromethyl)pyridine hydrochloride, 97%	100GR	16,694	Air/Sea/Road	29333919
B22987.06	ALF-B22987-06	4025-64-3	3-(Chlorosulfonyl)benzoic acid, 97%	5GR	2,269	Air/Sea/Road	29309099
B22987.14	ALF-B22987-14	4025-64-3	3-(Chlorosulfonyl)benzoic acid, 97%	25GR	12,232	Air/Sea/Road	29309099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H52618.03	ALF-H52618-03	396131-82-1	3-(Cyanomethyl)benzeneboronic acid pinacol ester, 96%	1g	7,621	Air/Sea/Road	29319090
H53337.MD	ALF-H53337-MD	220616-39-7	3-(Cyanomethyl)benzeneboronic acid, 96%	250mg	5,807	Air/Sea/Road	29319090
441530050	441530050	165534-43-0	3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one, 98%	5GR	6,792	Air/Sea/Road	29339900
H26580.03	ALF-H26580-03	85684-61-3	3-(Difluoromethoxy)benzaldehyde, 97%	1GR	12,340	Air/Sea/Road	29130090
H26580.06	ALF-H26580-06	85684-61-3	3-(Difluoromethoxy)benzaldehyde, 97%	5GR	40,919	Air/Sea/Road	29130090
451390010	451390010	26029-52-7	3-(Difluoromethyl)-1-fluorobenzene, 97%	1GR	8,256	Air/Sea/Road	29039990
H34188.03	ALF-H34188-03	368-99-0	3-(Difluoromethyl)aniline, 97%	1GR	15,124	Air/Sea/Road	29214390
H34188.MD	ALF-H34188-MD	368-99-0	3-(Difluoromethyl)aniline, 97%	250MG	8,487	Air/Sea/Road	29214390
H33189.03	ALF-H33189-03	76541-44-1	3-(Difluoromethyl)pyridine, 97%	1GR	5,394	Air/Sea/Road	29333919
H33189.MD	ALF-H33189-MD	76541-44-1	3-(Difluoromethyl)pyridine, 97%	250MG	2,360	Air/Sea/Road	29333919
440370050	440370050	19125-76-9	3-(Dimethylamino)-2-methyl-2-propenal, 99%	5GR	11,077	Air/Sea/Road	29223900
438160010	438160010	23501-93-1	3-(Dimethylamino)benzyl alcohol, 97%	1GR	6,105	Air/Sea/Road	29221990
438160050	438160050	23501-93-1	3-(Dimethylamino)benzyl alcohol, 97%	5GR	16,183	Air/Sea/Road	29221990
H60672.03	ALF-H60672-03	16605-03-1	3-(Diphenylphosphino)propylamine, 97+%	1g	8,318	Air/Sea/Road	29314990
H60672.MD	ALF-H60672-MD	16605-03-1	3-(Diphenylphosphino)propylamine, 97+%	250mg	2,223	Air/Sea/Road	29314990
H34253.03	ALF-H34253-03	1055888-89-5	3-(Di-tert-butylphosphonium)propane sulfonate, 97%	1GR	13,484	Air/Sea/Road	29314990
H34253.MD	ALF-H34253-MD	1055888-89-5	3-(Di-tert-butylphosphonium)propane sulfonate, 97%	250MG	4,574	Air/Sea/Road	29314990
H33253.03	ALF-H33253-03	948006-26-6	3-(Ethoxycarbonyl)-2-hydroxy-5,6,7,8-tetrahydro-1-naphthoic acid, 96%	1GR	6,005	Air/Sea/Road	29182990
H33253.06	ALF-H33253-06	948006-26-6	3-(Ethoxycarbonyl)-2-hydroxy-5,6,7,8-tetrahydro-1-naphthoic acid, 96%	5GR	19,780	Air/Sea/Road	29182990
H26615.03	ALF-H26615-03	4334-87-6	3-(Ethoxycarbonyl)benzeneboronic acid, 97%	1GR	3,222	Air/Sea/Road	29319090
H26615.06	ALF-H26615-06	4334-87-6	3-(Ethoxycarbonyl)benzeneboronic acid, 97%	5GR	10,795	Air/Sea/Road	29319090
L09495.03	ALF-L09495-03	67531-68-4	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	1GR	2,557	Air/Sea/Road	29291090
L09495.06	ALF-L09495-06	67531-68-4	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	5GR	7,621	Air/Sea/Road	29291090
L09495.14	ALF-L09495-14	67531-68-4	3-(Ethoxycarbonyl)phenyl isocyanate, 97%	25GR	23,656	Air/Sea/Road	29291090
445020010	445020010	269410-00-6	3-(Ethoxycarbonyl)phenylboronic acid pinacol ester, 97%	1GR	7,364	Air/Sea/Road	29319090
H28599.03	ALF-H28599-03	1073353-63-5	3-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	7,673	Air/Sea/Road	29321990
H28599.06	ALF-H28599-06	1073353-63-5	3-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	23,148	Air/Sea/Road	29321990
H51126.03	ALF-H51126-03	443776-76-9	3-(Hydroxymethyl)benzeneboronic acid pinacol ester	1g	5,186	Air/Sea/Road	29319090
L15193.03	ALF-L15193-03	87199-15-3	3-(Hydroxymethyl)benzeneboronic acid, 98%	1GR	3,449	Air/Sea/Road	29319090
L15193.06	ALF-L15193-06	87199-15-3	3-(Hydroxymethyl)benzeneboronic acid, 98%	5GR	6,556	Air/Sea/Road	29319090
132000050	132000050	100-55-0	3-(Hydroxymethyl)pyridine, 98%	5GR	3,434	Air/Sea/Road	29333919
132001000	132001000	100-55-0	3-(Hydroxymethyl)pyridine, 98%	100GR	71,104	Air/Sea/Road	29333919
132005000	132005000	100-55-0	3-(Hydroxymethyl)pyridine, 98%	500GR	65,756	Air/Sea/Road	29333919
A17714.18	ALF-A17714-18	2530-85-0	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	50GR	2,936	Air/Sea/Road	29319090
A17714.22	ALF-A17714-22	2530-85-0	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	100GR	3,831	Air/Sea/Road	29319020
A17714.30	ALF-A17714-30	2530-85-0	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	250GR	5,303	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17714.36	ALF-A17714-36	2530-85-0	3-(Methacryloyloxy)propyltrimethoxysilane, 97%	500GR	9,735	Air/Sea/Road	29319020
L16682.14	ALF-L16682-14	17096-07-0	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	25GR	4,346	Air/Sea/Road	29319020
L16682.22	ALF-L16682-22	17096-07-0	3-(Methacryloyloxy)propyltris(trimethylsiloxy)silane, 98%	100GR	9,506	Air/Sea/Road	29319020
454240010	454240010	373384-18-0	3-(Methanesulfonyl)phenylboronic acid, 98%	1GR	23,330	Air/Sea/Road	29319090
H27444.03	ALF-H27444-03	99769-19-4	3-(Methoxycarbonyl)benzeneboronic acid, 97%	1GR	4,155	Air/Sea/Road	29319090
H27444.06	ALF-H27444-06	99769-19-4	3-(Methoxycarbonyl)benzeneboronic acid, 97%	5GR	13,029	Air/Sea/Road	29319090
L18709.03	ALF-L18709-03	41221-47-0	3-(Methoxycarbonyl)phenyl isocyanate, 97%	1GR	5,652	Air/Sea/Road	29291090
L18709.06	ALF-L18709-06	41221-47-0	3-(Methoxycarbonyl)phenyl isocyanate, 97%	5GR	19,309	Air/Sea/Road	29291090
H63602.MD	ALF-H63602-MD	18364-47-1	3-(Methylamino)pyridine, 95%	250mg	2,842	Air/Sea/Road	29333919
H53141.03	ALF-H53141-03	832695-88-2	3-(Methylcarbamoyl)benzeneboronic acid, 98%	1g	26,754	Air/Sea/Road	29319090
H53141.MD	ALF-H53141-MD	832695-88-2	3-(Methylcarbamoyl)benzeneboronic acid, 98%	250mg	6,952	Air/Sea/Road	29319090
H52916.03	ALF-H52916-03	373384-18-0	3-(Methylsulfonyl)benzeneboronic acid, 98%	1g	6,331	Air/Sea/Road	29319090
H52895.03	ALF-H52895-03	148355-75-3	3-(Methylsulfonylamino)benzeneboronic acid, 97%	1g	2,924	Air/Sea/Road	29350090
B23184.06	ALF-B23184-06	1783-81-9	3-(Methylthio)aniline, 97%	5GR	4,655	Air/Sea/Road	29309099
B23184.14	ALF-B23184-14	1783-81-9	3-(Methylthio)aniline, 97%	25GR	9,931	Air/Sea/Road	29309099
B23184.22	ALF-B23184-22	1783-81-9	3-(Methylthio)aniline, 97%	100GR	51,386	Air/Sea/Road	29309099
L20250.03	ALF-L20250-03	128312-11-8	3-(Methylthio)benzeneboronic acid, 97%	1GR	2,620	Air/Sea/Road	29319090
L20250.06	ALF-L20250-06	128312-11-8	3-(Methylthio)benzeneboronic acid, 97%	5GR	8,500	Air/Sea/Road	29319090
L20250.MD	ALF-L20250-MD	128312-11-8	3-(Methylthio)benzeneboronic acid, 97%	250MG	3,368	Air/Sea/Road	29319090
H27200.03	ALF-H27200-03	825-99-0	3-(Methylthio)benzoic acid, 97%	1GR	3,590	Air/Sea/Road	29309099
H27200.06	ALF-H27200-06	825-99-0	3-(Methylthio)benzoic acid, 97%	5GR	18,624	Air/Sea/Road	29309099
H27200.14	ALF-H27200-14	825-99-0	3-(Methylthio)benzoic acid, 97%	25GR	58,182	Air/Sea/Road	29309099
B22033.09	ALF-B22033-09	16630-52-7	3-(Methylthio)butyraldehyde, 95%	10GR	1,933	Air/Sea/Road	29309099
B22033.18	ALF-B22033-18	16630-52-7	3-(Methylthio)butyraldehyde, 95%	50GR	20,591	Air/Sea/Road	29309099
L12008.03	ALF-L12008-03	28479-19-8	3-(Methylthio)phenyl isocyanate, 96%	1GR	3,478	Air/Sea/Road	29309099
L12008.06	ALF-L12008-06	28479-19-8	3-(Methylthio)phenyl isocyanate, 96%	5GR	14,066	Air/Sea/Road	29309099
L12999.03	ALF-L12999-03	51333-80-3	3-(Methylthio)phenyl isothiocyanate, 97%	1GR	1,788	Air/Sea/Road	29309099
A14774.09	ALF-A14774-09	3268-49-3	3-(Methylthio)propionaldehyde, 98%	10GR	2,217	Air/Sea/Road	29309099
A14774.18	ALF-A14774-18	3268-49-3	3-(Methylthio)propionaldehyde, 98%	50GR	6,727	Air/Sea/Road	29309099
A14774.30	ALF-A14774-30	3268-49-3	3-(Methylthio)propionaldehyde, 98%	250GR	21,738	Air/Sea/Road	29309099
L12861.09	ALF-L12861-09	646-01-5	3-(Methylthio)propionic acid, 98%	10GR	2,698	Air/Sea/Road	29309099
L12861.18	ALF-L12861-18	646-01-5	3-(Methylthio)propionic acid, 98%	50GR	6,168	Air/Sea/Road	29309099
B22150.09	ALF-B22150-09	505-79-3	3-(Methylthio)propyl isothiocyanate, 98%	10GR	1,814	Air/Sea/Road	29309099
B22150.18	ALF-B22150-18	505-79-3	3-(Methylthio)propyl isothiocyanate, 98%	50GR	7,377	Air/Sea/Road	29309099
H33285.03	ALF-H33285-03	852997-30-9	3-(Methylthio)propyl mercaptoacetate, 97%	1GR	1,797	Air/Sea/Road	29309090
H33285.09	ALF-H33285-09	852997-30-9	3-(Methylthio)propyl mercaptoacetate, 97%	10GR	10,803	Air/Sea/Road	29309090
458500050	458500050	2281-11-0	3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	5GR	2,700	Air/Sea/Road	28230000
458500250	458500250	2281-11-0	3-(N,N-Dimethylpalmitylammonio)propanesulfonate, 98%	25GR	7,100	Air/Sea/Road	28230000
H27949.06	ALF-H27949-06	957061-17-5	3-(N,O-Dimethylhydroxylaminocarbonyl)benzeneboronic acid pinacol ester, 97+%	5GR	9,175	Air/Sea/Road	29319090

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451242500	451242500	162696-31-3	3-(N-BOC)-(2-aminoethyl)azetidine, 96%	250MG	39,384	Air/Sea/Road	29339900
H35190.03	ALF-H35190-03	2993-22-8	3-(Pentafluorothio)aniline, 97%	1GR	4,565	Air/Sea/Road	29309090
H35190.06	ALF-H35190-06	2993-22-8	3-(Pentafluorothio)aniline, 97%	5GR	9,406	Air/Sea/Road	29309090
L16850.14	ALF-L16850-14	3068-76-6	3-(Phenylamino)propyltrimethoxysilane, 96%	25GR	1,263	Air/Sea/Road	29319090
L16850.22	ALF-L16850-22	3068-76-6	3-(Phenylamino)propyltrimethoxysilane, 96%	100GR	6,880	Air/Sea/Road	29319090
L20196.06	ALF-L20196-06	10154-75-3	3-(Phenylsulfonyl)propionitrile, 99%	5GR	3,465	Air/Sea/Road	29269000
L20196.14	ALF-L20196-14	10154-75-3	3-(Phenylsulfonyl)propionitrile, 99%	25GR	10,895	Air/Sea/Road	29269000
A13361.01	ALF-A13361-01	16718-05-1	3-(Phenylsulfonyl)thiophene, 98%	0.25GR	3,087	Air/Sea/Road	29349900
A13361.03	ALF-A13361-03	16718-05-1	3-(Phenylsulfonyl)thiophene, 98%	1GR	5,042	Air/Sea/Road	29349900
A12585.03	ALF-A12585-03	16718-11-9	3-(Phenylthio)thiophene, 97%	1GR	2,353	Air/Sea/Road	29349900
A12585.06	ALF-A12585-06	16718-11-9	3-(Phenylthio)thiophene, 97%	5GR	7,404	Air/Sea/Road	29349900
446700010	446700010	87691-89-2	3-(Piperazin-1-yl)-1,2-benzisoxazole, 95%	1GR	34,054	Air/Sea/Road	29339900
427360010	427360010	1505-50-6	3-(p-Tolyl)propionic acid, 97%	1GR	4,561	Air/Sea/Road	29089990
H28378.03	ALF-H28378-03	261621-12-9	3-(tert-Butyldimethylsiloxy)benzeneboronic acid, tech. 90%	1GR	3,708	Air/Sea/Road	29319020
H28378.06	ALF-H28378-06	261621-12-9	3-(tert-Butyldimethylsiloxy)benzeneboronic acid, tech. 90%	5GR	12,026	Air/Sea/Road	29319020
L17238.03	ALF-L17238-03	216393-56-5	3-(tert-Butyldimethylsiloxy)thiophenol, 95%	1GR	5,256	Air/Sea/Road	29319020
L17238.06	ALF-L17238-06	216393-56-5	3-(tert-Butyldimethylsiloxy)thiophenol, 95%	5GR	20,332	Air/Sea/Road	29319020
398340010	398340010	261621-12-9	3-(tert-Butyldimethylsilyloxy)phenylboronic acid, 96+%	1GR	4,759	Air/Sea/Road	29319090
398340050	398340050	261621-12-9	3-(tert-Butyldimethylsilyloxy)phenylboronic acid, 96+%	5GR	13,800	Air/Sea/Road	29319020
A17167.03	ALF-A17167-03	170141-63-6	3'-(Trifluoromethoxy)acetophenone, 97%	1GR	2,451	Air/Sea/Road	29147090
A17167.06	ALF-A17167-06	170141-63-6	3'-(Trifluoromethoxy)acetophenone, 97%	5GR	9,840	Air/Sea/Road	29147090
297635000	297635000	1535-73-5	3-(Trifluoromethoxy)aniline, 97%	500MG	4,576	Air/Sea/Road	29222990
A19592.03	ALF-A19592-03	1535-73-5	3-(Trifluoromethoxy)aniline, 98%	1GR	1,622	Air/Sea/Road	29222990
A19592.06	ALF-A19592-06	1535-73-5	3-(Trifluoromethoxy)aniline, 98%	5GR	5,078	Air/Sea/Road	29222990
297650050	297650050	52771-21-8	3-(Trifluoromethoxy)benzaldehyde, 95%	5GR	8,723	Air/Sea/Road	29130090
L19775.03	ALF-L19775-03	179113-90-7	3-(Trifluoromethoxy)benzeneboronic acid, 98%	1GR	4,027	Air/Sea/Road	29319090
L19775.06	ALF-L19775-06	179113-90-7	3-(Trifluoromethoxy)benzeneboronic acid, 98%	5GR	8,683	Air/Sea/Road	29319090
L19552.03	ALF-L19552-03	220227-84-9	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	1GR	8,249	Air/Sea/Road	29093019
L19552.06	ALF-L19552-06	220227-84-9	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	5GR	13,943	Air/Sea/Road	29093019
L19552.MD	ALF-L19552-MD	220227-84-9	3-(Trifluoromethoxy)benzenesulfonyl chloride, 95%	250MG	3,044	Air/Sea/Road	29093019
297660010	297660010	1014-81-9	3-(Trifluoromethoxy)benzoic acid, 98%	1GR	4,241	Air/Sea/Road	29189900
B25061.03	ALF-B25061-03	159689-88-0	3-(Trifluoromethoxy)benzyl bromide, 98%	1GR	3,967	Air/Sea/Road	29093090
B25061.06	ALF-B25061-06	159689-88-0	3-(Trifluoromethoxy)benzyl bromide, 98%	5GR	9,107	Air/Sea/Road	29093090
B20196.03	ALF-B20196-03	827-99-6	3-(Trifluoromethoxy)phenol, 98%	1GR	4,578	Air/Sea/Road	29095090
B20196.06	ALF-B20196-06	827-99-6	3-(Trifluoromethoxy)phenol, 98%	5GR	8,136	Air/Sea/Road	29095090
308700010	308700010	827-99-6	3-(Trifluoromethoxy)phenol, 98%	1GR	8,880	Air/Sea/Road	29095090
308700050	308700050	827-99-6	3-(Trifluoromethoxy)phenol, 98%	5GR	31,075	Air/Sea/Road	29095090
H26147.03	ALF-H26147-03	497959-31-6	3-(Trifluoromethoxy)salicylaldehyde, 99%	1GR	20,332	Air/Sea/Road	29130090
H26147.MD	ALF-H26147-MD	497959-31-6	3-(Trifluoromethoxy)salicylaldehyde, 99%	250MG	8,887	Air/Sea/Road	29130090
L19912.03	ALF-L19912-03	220239-66-7	3-(Trifluoromethoxy)thiophenol, 98%	1GR	7,736	Air/Sea/Road	29309070
L19912.06	ALF-L19912-06	220239-66-7	3-(Trifluoromethoxy)thiophenol, 98%	5GR	30,306	Air/Sea/Road	29309070

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452390050	452390050	87407-12-3	3-(Trifluoromethyl)pyridine-2-carboxylic acid, 97%	5GR	44,871	Air/Sea/Road	29333990
457340050	457340050	20154-03-4	3-(Trifluoromethyl)-1H-pyrazole, 97%	5GR	19,000	Air/Sea/Road	29331990
H64993.03	ALF-H64993-03	762240-92-6	3-(Trifluoromethyl)-5,6,7,8-tetrahydro-1,2,4-triazolo[4,3-a]pyrazine hydrochloride, 98+%	1g	4,967	Air/Sea/Road	29339990
A16098.18	ALF-A16098-18	351-36-0	3'-(Trifluoromethyl)acetanilide, 98+%	50GR	10,999	Air/Sea/Road	29242990
A12210.06	ALF-A12210-06	349-76-8	3'-(Trifluoromethyl)acetophenone, 98+%	5GR	2,879	Air/Sea/Road	29147090
A12210.14	ALF-A12210-14	349-76-8	3'-(Trifluoromethyl)acetophenone, 98+%	25GR	11,400	Air/Sea/Road	29147090
A15910.0E	ALF-A15910-0E	98-16-8	3-(Trifluoromethyl)aniline, 99%	2500GR	38,707	Air/Sea/Road	29214390
A15910.22	ALF-A15910-22	98-16-8	3-(Trifluoromethyl)aniline, 99%	100GR	2,447	Air/Sea/Road	29214390
A15910.36	ALF-A15910-36	98-16-8	3-(Trifluoromethyl)aniline, 99%	500GR	7,741	Air/Sea/Road	29214390
B25249.06	ALF-B25249-06	454-90-0	3-(Trifluoromethyl)anisole, 98%	5GR	2,105	Air/Sea/Road	29093090
199780050	199780050	454-90-0	3-(Trifluoromethyl)anisole, 99%	5GR	6,239	Air/Sea/Road	29093090
A10463.06	ALF-A10463-06	454-89-7	3-(Trifluoromethyl)benzaldehyde, 97%	5g	4,156	Air/Sea/Road	29130090
A10463.14	ALF-A10463-14	454-89-7	3-(Trifluoromethyl)benzaldehyde, 97%	25g	8,626	Air/Sea/Road	29130090
188440050	188440050	454-89-7	3-(Trifluoromethyl)benzaldehyde, 97%	5GR	4,952	Air/Sea/Road	29130090
188440250	188440250	454-89-7	3-(Trifluoromethyl)benzaldehyde, 97%	25GR	13,329	Air/Sea/Road	29130090
B21661.03	ALF-B21661-03	1423-26-3	3-(Trifluoromethyl)benzeneboronic acid, 98%	1GR	1,328	Air/Sea/Road	29319090
B21661.06	ALF-B21661-06	1423-26-3	3-(Trifluoromethyl)benzeneboronic acid, 98%	5GR	5,928	Air/Sea/Road	29319090
306280010	306280010	777-44-6	3-(Trifluoromethyl)benzenesulfonyl chloride, 95%	1GR	2,608	Air/Sea/Road	29049090
A14657.03	ALF-A14657-03	777-44-6	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	1GR	1,112	Air/Sea/Road	29049090
A14657.06	ALF-A14657-06	777-44-6	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	5GR	3,838	Air/Sea/Road	29049090
A14657.14	ALF-A14657-14	777-44-6	3-(Trifluoromethyl)benzenesulfonyl chloride, 98%	25GR	5,208	Air/Sea/Road	29049090
A16737.09	ALF-A16737-09	454-92-2	3-(Trifluoromethyl)benzoic acid, 98+%	10GR	3,111	Air/Sea/Road	29163990
A16737.18	ALF-A16737-18	454-92-2	3-(Trifluoromethyl)benzoic acid, 98+%	50GR	13,020	Air/Sea/Road	29163990
A16737.30	ALF-A16737-30	454-92-2	3-(Trifluoromethyl)benzoic acid, 98+%	250GR	20,194	Air/Sea/Road	29163990
A17029.06	ALF-A17029-06	368-77-4	3-(Trifluoromethyl)benzonitrile, 98%	5GR	1,645	Air/Sea/Road	29269000
A17029.14	ALF-A17029-14	368-77-4	3-(Trifluoromethyl)benzonitrile, 98%	25GR	4,268	Air/Sea/Road	29269000
A17029.22	ALF-A17029-22	368-77-4	3-(Trifluoromethyl)benzonitrile, 98%	100GR	12,172	Air/Sea/Road	29269000
A14493.06	ALF-A14493-06	2251-65-2	3-(Trifluoromethyl)benzoyl chloride, 97%	5GR	2,910	Air/Sea/Road	29163990
A14493.14	ALF-A14493-14	2251-65-2	3-(Trifluoromethyl)benzoyl chloride, 97%	25GR	5,400	Air/Sea/Road	29163990
A14493.22	ALF-A14493-22	2251-65-2	3-(Trifluoromethyl)benzoyl chloride, 97%	100GR	9,374	Air/Sea/Road	29163990
312940050	312940050	2251-65-2	3-(Trifluoromethyl)benzoyl chloride, 98%	5ML	6,247	Air/Sea/Road	29163990
A15564.03	ALF-A15564-03	27328-86-5	3-(Trifluoromethyl)benzoylacetoneitrile, 97%	1GR	5,738	Air/Sea/Road	29269000
A15564.06	ALF-A15564-06	27328-86-5	3-(Trifluoromethyl)benzoylacetoneitrile, 97%	5GR	8,078	Air/Sea/Road	29269000
A16739.06	ALF-A16739-06	349-75-7	3-(Trifluoromethyl)benzyl alcohol, 97%	5GR	2,761	Air/Sea/Road	29062990
A16739.14	ALF-A16739-14	349-75-7	3-(Trifluoromethyl)benzyl alcohol, 97%	25GR	9,293	Air/Sea/Road	29062990
A19330.03	ALF-A19330-03	402-23-3	3-(Trifluoromethyl)benzyl bromide, 98%	1GR	773	Air/Sea/Road	29036990
A19330.06	ALF-A19330-06	402-23-3	3-(Trifluoromethyl)benzyl bromide, 98%	5GR	3,230	Air/Sea/Road	29036990
A19330.14	ALF-A19330-14	402-23-3	3-(Trifluoromethyl)benzyl bromide, 98%	25GR	9,658	Air/Sea/Road	29036990
A16253.06	ALF-A16253-06	705-29-3	3-(Trifluoromethyl)benzyl chloride, 98%	5g	2,062	Air/Sea/Road	29036990
A16253.14	ALF-A16253-14	705-29-3	3-(Trifluoromethyl)benzyl chloride, 98%	25g	4,200	Air/Sea/Road	29036990
A16253.22	ALF-A16253-22	705-29-3	3-(Trifluoromethyl)benzyl chloride, 98%	100g	11,293	Air/Sea/Road	29036990
L08155.03	ALF-L08155-03	25697-55-6	3-(Trifluoromethyl)benzyl mercaptan, tech. 90%	1GR	4,335	Air/Sea/Road	29309070
L08155.06	ALF-L08155-06	25697-55-6	3-(Trifluoromethyl)benzyl mercaptan, tech. 90%	5GR	15,345	Air/Sea/Road	29309070
B24143.06	ALF-B24143-06	2740-83-2	3-(Trifluoromethyl)benzylamine, 97%	5GR	4,839	Air/Sea/Road	29214990
B24143.14	ALF-B24143-14	2740-83-2	3-(Trifluoromethyl)benzylamine, 97%	25GR	14,031	Air/Sea/Road	29214990

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H33375.03	ALF-H33375-03	100036-64-4	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	1GR	12,950	Air/Sea/Road	29130000
H33375.MD	ALF-H33375-MD	100036-64-4	3'-(Trifluoromethyl)biphenyl-4-carboxaldehyde, 96%	250MG	4,699	Air/Sea/Road	29130000
L12160.03	ALF-L12160-03	348-75-4	3-(Trifluoromethyl)butyric acid, 97%	1GR	8,478	Air/Sea/Road	29159090
L12160.06	ALF-L12160-06	348-75-4	3-(Trifluoromethyl)butyric acid, 97%	5GR	31,840	Air/Sea/Road	29159090
A16983.06	ALF-A16983-06	779-89-5	3-(Trifluoromethyl)cinnamic acid, predominantly trans, 98+%	5GR	2,340	Air/Sea/Road	29163990
A16983.14	ALF-A16983-14	779-89-5	3-(Trifluoromethyl)cinnamic acid, predominantly trans, 98+%	25GR	7,990	Air/Sea/Road	29163990
L03816.06	ALF-L03816-06	69056-67-3	3-(Trifluoromethyl)crotonic acid, 96%	5GR	8,184	Air/Sea/Road	29161990
L03816.14	ALF-L03816-14	69056-67-3	3-(Trifluoromethyl)crotonic acid, 96%	25GR	38,618	Air/Sea/Road	29161990
H34087.03	ALF-H34087-03	585-36-4	3-(Trifluoromethyl)cyclohexanone, 97%	1GR	12,862	Air/Sea/Road	29147090
H34087.MD	ALF-H34087-MD	585-36-4	3-(Trifluoromethyl)cyclohexanone, 97%	250MG	3,535	Air/Sea/Road	29147090
H27508.03	ALF-H27508-03	14464-67-6	3-(Trifluoromethyl)-D-phenylalanine, 97%	1GR	16,415	Air/Sea/Road	29224990
A12784.06	ALF-A12784-06	98-17-9	3-(Trifluoromethyl)phenol, 98+%	5GR	1,134	Air/Sea/Road	29089990
A12784.14	ALF-A12784-14	98-17-9	3-(Trifluoromethyl)phenol, 98+%	25GR	1,375	Air/Sea/Road	29089990
A12784.22	ALF-A12784-22	98-17-9	3-(Trifluoromethyl)phenol, 98+%	100GR	3,601	Air/Sea/Road	29089990
L09448.03	ALF-L09448-03	329-01-1	3-(Trifluoromethyl)phenyl isocyanate, 98%	1GR	1,995	Air/Sea/Road	29291090
L09448.06	ALF-L09448-06	329-01-1	3-(Trifluoromethyl)phenyl isocyanate, 98%	5GR	3,417	Air/Sea/Road	29291090
L09448.14	ALF-L09448-14	329-01-1	3-(Trifluoromethyl)phenyl isocyanate, 98%	25GR	11,795	Air/Sea/Road	29291090
L11646.03	ALF-L11646-03	1840-19-3	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	1GR	1,982	Air/Sea/Road	29309099
L11646.06	ALF-L11646-06	1840-19-3	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	5GR	3,098	Air/Sea/Road	29309099
L11646.14	ALF-L11646-14	1840-19-3	3-(Trifluoromethyl)phenyl isothiocyanate, 98%	25GR	17,774	Air/Sea/Road	29309099
L10960.09	ALF-L10960-09	351-35-9	3-(Trifluoromethyl)phenylacetic acid, 96%	10GR	4,503	Air/Sea/Road	29163990
L10960.18	ALF-L10960-18	351-35-9	3-(Trifluoromethyl)phenylacetic acid, 96%	50GR	10,932	Air/Sea/Road	29163990
186160010	186160010	21906-39-8	3-(Trifluoromethyl)phenylacetone, 97%	1GR	3,118	Air/Sea/Road	29147090
186160025	186160025	21906-39-8	3-(Trifluoromethyl)phenylacetone, 97%	2.5GR	5,018	Air/Sea/Road	29147090
186160100	186160100	21906-39-8	3-(Trifluoromethyl)phenylacetone, 97%	10GR	12,303	Air/Sea/Road	29147090
A14663.06	ALF-A14663-06	2338-76-3	3-(Trifluoromethyl)phenylacetone, 97%	5GR	2,469	Air/Sea/Road	29269000
A14663.14	ALF-A14663-14	2338-76-3	3-(Trifluoromethyl)phenylacetone, 97%	25GR	6,942	Air/Sea/Road	29269000
A14663.18	ALF-A14663-18	2338-76-3	3-(Trifluoromethyl)phenylacetone, 97%	50GR	12,369	Air/Sea/Road	29269000
L11996.03	ALF-L11996-03	368-78-5	3-(Trifluoromethyl)phenylhydrazine, 95%	1GR	3,061	Air/Sea/Road	29280090
L11996.06	ALF-L11996-06	368-78-5	3-(Trifluoromethyl)phenylhydrazine, 95%	5GR	9,749	Air/Sea/Road	29280090
043284.AA	ALF-043284-AA	68254-41-1	3-(Trifluoromethyl)phenyltrimethylammonium hydroxide, 5% w/v in methanol	5ml	9,427	Air/Sea/Road	29239000
H25851.03	ALF-H25851-03	768-31-0	3-(Trifluoromethyl)piperidine, 97%	1GR	25,146	Air/Sea/Road	29333919
H25851.MD	ALF-H25851-MD	768-31-0	3-(Trifluoromethyl)piperidine, 97%	250MG	7,354	Air/Sea/Road	29333919
L17280.03	ALF-L17280-03	3796-23-4	3-(Trifluoromethyl)pyridine, 97%	1GR	6,724	Air/Sea/Road	29333919
L17280.06	ALF-L17280-06	3796-23-4	3-(Trifluoromethyl)pyridine, 97%	5GR	19,771	Air/Sea/Road	29333919
H32858.03	ALF-H32858-03	336628-67-2	3-(Trifluoromethyl)salicylaldehyde, 98+%	1GR	20,076	Air/Sea/Road	29130000
H32858.MD	ALF-H32858-MD	336628-67-2	3-(Trifluoromethyl)salicylaldehyde, 98+%	250MG	7,314	Air/Sea/Road	29130000
388010010	388010010	402-24-4	3-(Trifluoromethyl)styrene, 97+%, stabilized	1GR	14,496	Air/Sea/Road	29036990
H26311.03	ALF-H26311-03	53515-17-6	3-(Trifluoromethyl)thiobenzamide, 97%	1GR	5,153	Air/Sea/Road	29309099
H26311.MD	ALF-H26311-MD	53515-17-6	3-(Trifluoromethyl)thiobenzamide, 97%	250MG	1,956	Air/Sea/Road	29309099

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L07191.03	ALF-L07191-03	937-00-8	3-(Trifluoromethyl)thiophenol, 97%	1GR	3,171	Air/Sea/Road	29309070
L07191.06	ALF-L07191-06	937-00-8	3-(Trifluoromethyl)thiophenol, 97%	5GR	5,567	Air/Sea/Road	29309070
B23734.03	ALF-B23734-03	369-68-6	3-(Trifluoromethylthio)aniline, 96%	1GR	6,675	Air/Sea/Road	29309099
B23734.06	ALF-B23734-06	369-68-6	3-(Trifluoromethylthio)aniline, 96%	5GR	23,401	Air/Sea/Road	29309099
A19975.03	ALF-A19975-03	946-65-6	3-(Trifluoromethylthio)benzoic acid, 97%	1GR	11,480	Air/Sea/Road	29309099
A19975.06	ALF-A19975-06	946-65-6	3-(Trifluoromethylthio)benzoic acid, 97%	5GR	45,555	Air/Sea/Road	29309099
216550050	216550050	2530-85-0	3-(Trimethoxysilyl)propyl methacrylate, 98%	5ML	4,893	Air/Sea/Road	29312000
216551000	216551000	2530-85-0	3-(Trimethoxysilyl)propyl methacrylate, 98%	100ML	6,070	Air/Sea/Road	29312000
216555000	216555000	2530-85-0	3-(Trimethoxysilyl)propyl methacrylate, 98%	500ML	25,120	Air/Sea/Road	29319020
L09649.03	ALF-L09649-03	5272-36-6	3-(Trimethylsilyl)propargyl alcohol, 98%	1GR	1,640	Air/Sea/Road	29319020
L09649.06	ALF-L09649-06	5272-36-6	3-(Trimethylsilyl)propargyl alcohol, 98%	5GR	4,811	Air/Sea/Road	29319020
L09649.14	ALF-L09649-14	5272-36-6	3-(Trimethylsilyl)propargyl alcohol, 98%	25GR	30,740	Air/Sea/Road	29319020
399840010	399840010	38002-45-8	3-(Trimethylsilyl)propargyl bromide, 97%	1GR	3,100	Air/Sea/Road	29319020
399840050	399840050	38002-45-8	3-(Trimethylsilyl)propargyl bromide, 97%	5GR	12,743	Air/Sea/Road	29319020
H53380.03	ALF-H53380-03	5683-31-8	3-(Trimethylsilyl)propionic acid, 97%	1g	5,472	Air/Sea/Road	29319020
432120010	432120010	24493-21-8	3-(Trimethylsilyl)propionic acid-d4 sodium salt, 98 atom% D	1GR	22,108	Air/Sea/Road	29141100
440980010	440980010	218282-19-0	3-(Triphenylphosphoranylidene)tetrahydro pyran-2-one, 97%	1GR	31,976	Air/Sea/Road	29319090
H25856.ME	ALF-H25856-ME	845866-80-0	3,3,3-Trifluoro-1-propanesulfonyl chloride, 95%	500MG	17,455	Air/Sea/Road	29049090
L16879.03	ALF-L16879-03	2240-88-2	3,3,3-Trifluoro-1-propanol, 97%	1GR	6,819	Air/Sea/Road	29051500
L16879.06	ALF-L16879-06	2240-88-2	3,3,3-Trifluoro-1-propanol, 97%	5GR	19,820	Air/Sea/Road	29051500
397860010	397860010	564-10-3	3,3,3-Trifluoro-2-(trifluoromethyl)propionic acid, 97%	1GR	4,351	Air/Sea/Road	29159090
H26053.03	ALF-H26053-03	889940-13-0	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	1GR	8,175	Air/Sea/Road	29159090
H26053.MD	ALF-H26053-MD	889940-13-0	3,3,3-Trifluoro-2,2-dimethylpropionic acid, 97%	250MG	8,236	Air/Sea/Road	29159090
B20428.03	ALF-B20428-03	2516-99-6	3,3,3-Trifluoropropionic acid, 98%	1GR	1,330	Air/Sea/Road	29155000
B20428.06	ALF-B20428-06	2516-99-6	3,3,3-Trifluoropropionic acid, 98%	5GR	6,000	Air/Sea/Road	29155000
B20428.14	ALF-B20428-14	2516-99-6	3,3,3-Trifluoropropionic acid, 98%	25GR	27,241	Air/Sea/Road	29155000
381070010	381070010	2516-99-6	3,3,3-Trifluoropropionic acid, 98%	1ML	5,100	Air/Sea/Road	29155000
381070050	381070050	2516-99-6	3,3,3-Trifluoropropionic acid, 98%	5ML	11,948	Air/Sea/Road	29155000
A16529.22	ALF-A16529-22	2421-28-5	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	100GR	2,784	Air/Sea/Road	29183090
A16529.36	ALF-A16529-36	2421-28-5	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	500GR	6,382	Air/Sea/Road	29183090
A16529.A4	ALF-A16529-A4	2421-28-5	3,3',4,4'-Benzophenonetetracarboxylic dianhydride, 97+%	2.5KG	23,060	Air/Sea/Road	29183090
L13338.03	ALF-L13338-03	4920-95-0	3,3',4,4'-Tetramethylbiphenyl, 98%	1GR	3,210	Air/Sea/Road	29029090
420230050	420230050	1154-59-2	3,3',4',5'-Tetrachlorosalicylanilide, 99%	5GR	12,342	Air/Sea/Road	29242990
L14207.03	ALF-L14207-03	528-48-3	3,3',4',7-Tetrahydroxyflavone, 96%	1GR	9,937	Air/Sea/Road	29329900
L14207.MD	ALF-L14207-MD	528-48-3	3,3',4',7-Tetrahydroxyflavone, 96%	250MG	5,146	Air/Sea/Road	29329900
A17395.22	ALF-A17395-22	79-94-7	3,3',5,5'-Tetrabromobisphenol A, 97%	100GR	2,719	Air/Sea/Road	29081900
A17395.36	ALF-A17395-36	79-94-7	3,3',5,5'-Tetrabromobisphenol A, 97%	500GR	4,896	Air/Sea/Road	29081900
A11164.03	ALF-A11164-03	175136-66-0	3,3',5,5'-Tetrakis(trifluoromethyl)benzophenone, 98%	1GR	4,066	Air/Sea/Road	29147090
A11164.06	ALF-A11164-06	175136-66-0	3,3',5,5'-Tetrakis(trifluoromethyl)benzophenone, 98%	5GR	18,158	Air/Sea/Road	29147090
J60332.03	ALF-J60332-03	207738-08-7	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 98%	1g	6,338	Air/Sea/Road	29215990
H60245.03	ALF-H60245-03	64285-73-0	3,3',5,5'-Tetramethylbenzidine dihydrochloride, 99%	1g	5,856	Air/Sea/Road	29215990
A13868.03	ALF-A13868-03	54827-17-7	3,3',5,5'-Tetramethylbenzidine, 98%	1GR	3,104	Air/Sea/Road	29215990
A13868.06	ALF-A13868-06	54827-17-7	3,3',5,5'-Tetramethylbenzidine, 98%	5GR	8,395	Air/Sea/Road	29215990
A13868.14	ALF-A13868-14	54827-17-7	3,3',5,5'-Tetramethylbenzidine, 98%	25GR	28,426	Air/Sea/Road	29215990

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229280010	229280010	54827-17-7	3,3',5,5'-Tetramethylbenzidine, 99+%	1GR	3,675	Air/Sea/Road	29215990
229280050	229280050	54827-17-7	3,3',5,5'-Tetramethylbenzidine, 99+%	5GR	16,227	Air/Sea/Road	29215990
L09172.03	ALF-L09172-03	25570-02-9	3,3',5,5'-Tetramethylbiphenyl, 97+%	1GR	5,461	Air/Sea/Road	29029090
L09172.06	ALF-L09172-06	25570-02-9	3,3',5,5'-Tetramethylbiphenyl, 97+%	5GR	27,309	Air/Sea/Road	29029090
138390100	138390100	14376-79-5	3,3,5,5-Tetramethylcyclohexanone, 98%	10ML	11,888	Air/Sea/Road	29142990
138390500	138390500	14376-79-5	3,3,5,5-Tetramethylcyclohexanone, 98%	50ML	45,432	Air/Sea/Road	29142990
448300020	448300020	2455-14-3	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98%	2GR	17,667	Air/Sea/Road	29146990
L07743.04	ALF-L07743-04	2455-14-3	3,3',5,5'-Tetra-tert-butyldiphenoquinone, 98+%	2g	9,081	Air/Sea/Road	29146990
H34068.03	ALF-H34068-03	6893-02-3	3,3',5-Triiodo-L-thyronine, 95%	1GR	25,693	Air/Sea/Road	29379090
H34068.06	ALF-H34068-06	6893-02-3	3,3',5-Triiodo-L-thyronine, 95%	5GR	80,359	Air/Sea/Road	29379090
H34068.MD	ALF-H34068-MD	6893-02-3	3,3',5-Triiodo-L-thyronine, 95%	250MG	8,583	Air/Sea/Road	29379090
437260010	437260010	6893-02-3	3,3',5-Triiodo-L-thyronine, 95%	1GR	25,305	Air/Sea/Road	29379090
046403.14	ALF-046403-14	1071466-61-9	3,3'-Diallylbisphenol A diacetate, epoxy curative, EC-392	25g	5,740	Air/Sea/Road	29153990
046403.22	ALF-046403-22	1071466-61-9	3,3'-Diallylbisphenol A diacetate, epoxy curative, EC-392	100g	18,181	Air/Sea/Road	29153990
J62216.06	ALF-J62216-06	868272-85-9	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%	5g	8,027	Air/Sea/Road	29215990
112090010	112090010	868272-85-9	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	1GR	3,841	Air/Sea/Road	29215990
112090050	112090050	868272-85-9	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	5GR	11,564	Air/Sea/Road	29215990
112090250	112090250	868272-85-9	3,3'-Diaminobenzidine tetrahydrochloride hydrate, 97%, contains up to 10% water	25GR	37,492	Air/Sea/Road	29215990
H54000.06	ALF-H54000-06	91-95-2	3,3'-Diaminobenzidine, 98+%	5g	3,191	Air/Sea/Road	29215990
112080050	112080050	91-95-2	3,3'-Diaminobenzidine, 99%	5GR	6,687	Air/Sea/Road	29215990
112080250	112080250	91-95-2	3,3'-Diaminobenzidine, 99%	25GR	20,206	Air/Sea/Road	29215990
L09128.03	ALF-L09128-03	611-79-0	3,3'-Diaminobenzophenone, 90+%	1GR	5,917	Air/Sea/Road	29223900
L09128.06	ALF-L09128-06	611-79-0	3,3'-Diaminobenzophenone, 90+%	5GR	20,176	Air/Sea/Road	29223900
L11400.14	ALF-L11400-14	599-61-1	3,3'-Diaminodiphenyl sulfone, 98%	25GR	1,940	Air/Sea/Road	29309099
L11400.22	ALF-L11400-22	599-61-1	3,3'-Diaminodiphenyl sulfone, 98%	100GR	4,709	Air/Sea/Road	29309099
L19532.03	ALF-L19532-03	165904-27-8	3,3-Diethoxy-1-propylboronic acid pinacol ester, 97%	1GR	17,135	Air/Sea/Road	29319090
L19532.MD	ALF-L19532-MD	165904-27-8	3,3-Diethoxy-1-propylboronic acid pinacol ester, 97%	250MG	7,617	Air/Sea/Road	29319090
H55144.MD	ALF-H55144-MD	3065-79-0	3,3'-Diethyl-9-methylthiacarbocyanine iodide, 98%	250mg	7,626	Air/Sea/Road	29334900
H55607.MD	ALF-H55607-MD	905-96-4	3,3'-Diethyloxacarbocyanine iodide, 98%	250mg	2,905	Air/Sea/Road	29349990
H33094.03	ALF-H33094-03	14806-50-9	3,3'-Diethyloxadiazocarbocyanine iodide, 96%	1GR	12,081	Air/Sea/Road	29334900
H33094.06	ALF-H33094-06	14806-50-9	3,3'-Diethyloxadiazocarbocyanine iodide, 96%	5GR	42,093	Air/Sea/Road	29334900
H33094.MD	ALF-H33094-MD	14806-50-9	3,3'-Diethyloxadiazocarbocyanine iodide, 96%	250MG	4,938	Air/Sea/Road	29334900
043851.02	ALF-043851-02	514-73-8	3,3'-Diethylthiadiazocarbocyanine iodide	0.5g	3,447	Air/Sea/Road	29342000
043851.04	ALF-043851-04	514-73-8	3,3'-Diethylthiadiazocarbocyanine iodide	2g	8,493	Air/Sea/Road	29342000
H32421.MD	ALF-H32421-MD	22268-65-1	3,3'-Diethylthiadiazocarbocyanine perchlorate, 96%	250MG	2,750	Air/Sea/Road	29334990
H34025.03	ALF-H34025-03	3071-70-3	3,3'-Diethylthiatricarbocyanine iodide, 96%	1GR	6,123	Air/Sea/Road	29334990
H33024.ME	ALF-H33024-ME	22268-66-2	3,3'-Diethylthiatricarbocyanine perchlorate, 96%	500MG	11,628	Air/Sea/Road	29334990
H25751.03	ALF-H25751-03	288315-03-7	3,3-Difluoroazetidine hydrochloride, 95%	1GR	41,757	Air/Sea/Road	29339990
H25751.06	ALF-H25751-06	288315-03-7	3,3-Difluoroazetidine hydrochloride, 95%	5GR	163,997	Air/Sea/Road	29339990
H25751.MD	ALF-H25751-MD	288315-03-7	3,3-Difluoroazetidine hydrochloride, 95%	250MG	12,798	Air/Sea/Road	29339990
L16740.03	ALF-L16740-03	396-64-5	3,3'-Difluorobiphenyl, 97%	1GR	15,908	Air/Sea/Road	29036990
L16740.06	ALF-L16740-06	396-64-5	3,3'-Difluorobiphenyl, 97%	5GR	39,513	Air/Sea/Road	29036990
L19777.03	ALF-L19777-03	496807-97-7	3,3-Difluoropiperidine hydrochloride, 99%	1GR	21,590	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L19777.MD	ALF-L19777-MD	496807-97-7	3,3-Difluoropiperidine hydrochloride, 99%	250MG	11,379	Air/Sea/Road	29333919
L19780.MC	ALF-L19780-MC	163457-23-6	3,3-Difluoropyrrolidine hydrochloride, 98%	100MG	4,911	Air/Sea/Road	29339990
L19780.ME	ALF-L19780-ME	163457-23-6	3,3-Difluoropyrrolidine hydrochloride, 98%	500MG	23,529	Air/Sea/Road	29339990
459220050	459220050	1968-05-4	3,3'-Diindolylmethane, 96%	5GR	5,500	Air/Sea/Road	29339900
459220250	459220250	1968-05-4	3,3'-Diindolylmethane, 96%	25GR	13,400	Air/Sea/Road	29339900
184470050	184470050	20325-40-0	3,3'-Dimethoxybenzidine dihydrochloride, 98%	5GR	6,687	Air/Sea/Road	29222900
184470250	184470250	20325-40-0	3,3'-Dimethoxybenzidine dihydrochloride, 98%	25GR	27,675	Air/Sea/Road	29222911
407890250	407890250	119-90-4	3,3'-Dimethoxybenzidine, 97%	25GR	16,598	Air/Sea/Road	29222911
L11564.03	ALF-L11564-03	40101-17-5	3,3'-Dimethoxybenzil, 99+%	1GR	2,350	Air/Sea/Road	29145000
L11564.06	ALF-L11564-06	40101-17-5	3,3'-Dimethoxybenzil, 99+%	5GR	10,701	Air/Sea/Road	29145000
456902500	456902500	887144-97-0	3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole, 95%	250MG	9,035	Air/Sea/Road	29349990
L06951.06	ALF-L06951-06	2245-30-9	3,3-Dimethyl-1,2-epoxybutane, 95%	5GR	10,179	Air/Sea/Road	29109000
L06951.14	ALF-L06951-14	2245-30-9	3,3-Dimethyl-1,2-epoxybutane, 95%	25GR	40,408	Air/Sea/Road	29109000
H30194.09	ALF-H30194-09	624-95-3	3,3-Dimethyl-1-butanol, 97%	10GR	7,150	Air/Sea/Road	29051990
H30194.18	ALF-H30194-18	624-95-3	3,3-Dimethyl-1-butanol, 97%	50GR	18,267	Air/Sea/Road	29051990
152720500	152720500	558-37-2	3,3-Dimethyl-1-butene, 95%	50ML	6,222	Air/Sea/Road	29012900
152722500	152722500	558-37-2	3,3-Dimethyl-1-butene, 95%	250ML	18,766	Air/Sea/Road	29012990
A14013.06	ALF-A14013-06	917-92-0	3,3-Dimethyl-1-butyne, 98%	5g	5,976	Air/Sea/Road	29012990
223440250	223440250	917-92-0	3,3-Dimethyl-1-butyne, 98%	25ML	24,620	Air/Sea/Road	29012990
043725.09	ALF-043725-09	464-07-3	3,3-Dimethyl-2-butanol, 99%	10GR	2,378	Air/Sea/Road	29051990
043725.50	ALF-043725-50	464-07-3	3,3-Dimethyl-2-butanol, 99%	5x10GR	7,992	Air/Sea/Road	29051990
131250025	131250025	75-97-8	3,3-Dimethyl-2-butanone, 96%	2.5LT	115,312	Air/Sea/Road	29141990
131251000	131251000	75-97-8	3,3-Dimethyl-2-butanone, 96%	100ML	16,472	Air/Sea/Road	29141990
131255000	131255000	75-97-8	3,3-Dimethyl-2-butanone, 96%	500ML	34,576	Air/Sea/Road	29141990
A16865.14	ALF-A16865-14	541-47-9	3,3-Dimethylacrylic acid, 98%	25GR	1,667	Air/Sea/Road	29161990
A16865.22	ALF-A16865-22	541-47-9	3,3-Dimethylacrylic acid, 98%	100GR	5,105	Air/Sea/Road	29161990
A16865.36	ALF-A16865-36	541-47-9	3,3-Dimethylacrylic acid, 98%	500GR	11,847	Air/Sea/Road	29161990
179730050	179730050	3350-78-5	3,3-Dimethylacryloyl chloride, 97%	5GR	6,310	Air/Sea/Road	29161995
179730250	179730250	3350-78-5	3,3-Dimethylacryloyl chloride, 97%	25GR	15,950	Air/Sea/Road	29161995
A18958.18	ALF-A18958-18	1191-16-8	3,3-Dimethylallyl acetate, 98%, stab. with 0.1% ^a tocopherol	50GR	3,099	Air/Sea/Road	29153990
A18958.30	ALF-A18958-30	1191-16-8	3,3-Dimethylallyl acetate, 98%, stab. with 0.1% ^a tocopherol	250GR	6,062	Air/Sea/Road	29153990
438310010	438310010	2475-93-6	3,3-Dimethylbutan-2-one oxime, 98%	1GR	3,098	Air/Sea/Road	29280090
179380010	179380010	15673-00-4	3,3-Dimethylbutylamine, 95%	1GR	9,150	Air/Sea/Road	29211990
179380050	179380050	15673-00-4	3,3-Dimethylbutylamine, 95%	5GR	46,786	Air/Sea/Road	29211990
257260010	257260010	2987-16-8	3,3-Dimethylbutyraldehyde	1GR	7,600	Air/Sea/Road	29121990
B21660.14	ALF-B21660-14	1070-83-3	3,3-Dimethylbutyric acid, 98%	25GR	2,056	Air/Sea/Road	29159090
B21660.22	ALF-B21660-22	1070-83-3	3,3-Dimethylbutyric acid, 98%	100GR	5,118	Air/Sea/Road	29159090
H28000.03	ALF-H28000-03	2979-19-3	3,3-Dimethylcyclohexanone, 97%	1GR	488	Air/Sea/Road	29142990
H28000.06	ALF-H28000-06	2979-19-3	3,3-Dimethylcyclohexanone, 97%	5GR	7,440	Air/Sea/Road	29142990
B21765.03	ALF-B21765-03	626-13-1	3,3'-Dimethyldiphenylamine, 98%	1GR	5,805	Air/Sea/Road	29214490
B21765.06	ALF-B21765-06	626-13-1	3,3'-Dimethyldiphenylamine, 98%	5GR	8,273	Air/Sea/Road	29214490
116240250	116240250	4839-46-7	3,3-Dimethylglutaric acid, 98%	25GR	5,500	Air/Sea/Road	29171990
116241000	116241000	4839-46-7	3,3-Dimethylglutaric acid, 98%	100GR	17,904	Air/Sea/Road	29171990
116245000	116245000	4839-46-7	3,3-Dimethylglutaric acid, 98%	500GR	67,582	Air/Sea/Road	29171990
B20388.09	ALF-B20388-09	4839-46-7	3,3-Dimethylglutaric acid, 98+%	10GR	2,104	Air/Sea/Road	29171990
B20388.18	ALF-B20388-18	4839-46-7	3,3-Dimethylglutaric acid, 98+%	50GR	8,972	Air/Sea/Road	29171990
B20388.30	ALF-B20388-30	4839-46-7	3,3-Dimethylglutaric acid, 98+%	250GR	34,257	Air/Sea/Road	29171990
B25286.06	ALF-B25286-06	4160-82-1	3,3-Dimethylglutaric anhydride, 97%	5GR	3,100	Air/Sea/Road	29171990
B25286.14	ALF-B25286-14	4160-82-1	3,3-Dimethylglutaric anhydride, 97%	25GR	7,608	Air/Sea/Road	29171990
B22196.06	ALF-B22196-06	1123-40-6	3,3-Dimethylglutarimide, 99%	5GR	2,506	Air/Sea/Road	29251990
B22196.14	ALF-B22196-14	1123-40-6	3,3-Dimethylglutarimide, 99%	25GR	8,757	Air/Sea/Road	29251990
B21520.03	ALF-B21520-03	4110-44-5	3,3-Dimethyloctane, 98%	1GR	4,462	Air/Sea/Road	29011000
B21520.06	ALF-B21520-06	4110-44-5	3,3-Dimethyloctane, 98%	5GR	10,370	Air/Sea/Road	29011000
152660010	152660010	562-49-2	3,3-Dimethylpentane, 99%	1GR	5,561	Air/Sea/Road	29011000
152660050	152660050	562-49-2	3,3-Dimethylpentane, 99%	5GR	31,524	Air/Sea/Road	29011000
152660250	152660250	562-49-2	3,3-Dimethylpentane, 99%	25GR	152,192	Air/Sea/Road	29011000
H25753.03	ALF-H25753-03	1193-12-0	3,3-Dimethylpiperidine, 95%	1GR	30,945	Air/Sea/Road	29333919
H25753.06	ALF-H25753-06	1193-12-0	3,3-Dimethylpiperidine, 95%	5GR	106,007	Air/Sea/Road	29333990
H25753.MD	ALF-H25753-MD	1193-12-0	3,3-Dimethylpiperidine, 95%	250MG	12,332	Air/Sea/Road	29333919
H55574.MD	ALF-H55574-MD	53213-82-4	3,3'-Di-n-hexyloxacarbocyanine iodide, 98%	250mg	4,151	Air/Sea/Road	29349990
B21153.06	ALF-B21153-06	21222-05-9	3,3'-Dinitrobenzophenone, 96%	5GR	4,182	Air/Sea/Road	29147090

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H34077.MD	ALF-H34077-MD	53213-92-6	3,3'-Di-n-pentyloxadibocyanine iodide, 96%	250MG	9,106	Air/Sea/Road	29334990
H31886.ME	ALF-H31886-ME	53213-86-8	3,3'-Di-n-pentylthiadicarbocyanine iodide, 96%	500MG	10,452	Air/Sea/Road	29334990
H32400.03	ALF-H32400-03	53336-12-2	3,3'-Di-n-propylthiadicarbocyanine iodide, 96%	1GR	17,347	POR	29334990
H32400.06	ALF-H32400-06	53336-12-2	3,3'-Di-n-propylthiadicarbocyanine iodide, 96%	5GR	68,879	Air/Sea/Road	29334990
H32400.MD	ALF-H32400-MD	53336-12-2	3,3'-Di-n-propylthiadicarbocyanine iodide, 96%	250MG	6,487	Air/Sea/Road	29334990
H34209.03	ALF-H34209-03	53213-94-8	3,3'-Di-n-propylthiadibocyanine iodide, 96%	1GR	243,011	Air/Sea/Road	29349990
H34209.MD	ALF-H34209-MD	53213-94-8	3,3'-Di-n-propylthiadibocyanine iodide, 96%	250MG	9,189	Air/Sea/Road	29349990
117420250	117420250	606-83-7	3,3-Diphenylpropionic acid, 97%	25GR	3,385	Air/Sea/Road	29163990
117421000	117421000	606-83-7	3,3-Diphenylpropionic acid, 97%	100GR	10,554	Air/Sea/Road	29089990
466080050	466080050	2286-54-6	3,3-Diphenylpropionitrile	5GR	8,273	Air/Sea/Road	29269000
B22953.14	ALF-B22953-14	5586-73-2	3,3-Diphenylpropylamine, 97%	25GR	4,221	Air/Sea/Road	29214990
B22953.22	ALF-B22953-22	5586-73-2	3,3-Diphenylpropylamine, 97%	100GR	20,156	Air/Sea/Road	29214990
148900500	148900500	1119-62-6	3,3'-Dithiodipropionic acid, 98%	50GR	2,848	Air/Sea/Road	29309080
148902500	148902500	1119-62-6	3,3'-Dithiodipropionic acid, 98%	250GR	11,664	Air/Sea/Road	29309099
466340250	466340250	0	3,3'-Iminobis(N,N-dimethylpropylamine)	25ML	3,476	Air/Sea/Road	
A17220.0B	ALF-A17220-0B	111-17-1	3,3'-Thiodipropionic acid, 98%	1000GR	3,690	Air/Sea/Road	29309099
A17220.30	ALF-A17220-30	111-17-1	3,3'-Thiodipropionic acid, 98%	250GR	3,735	Air/Sea/Road	29309099
138750025	138750025	111-17-1	3,3'-Thiodipropionic acid, 99%	2.5KG	17,014	Air/Sea/Road	29309099
138750050	138750050	111-17-1	3,3'-Thiodipropionic acid, 99%	5GR	2,189	Air/Sea/Road	29309099
138750250	138750250	111-17-1	3,3'-Thiodipropionic acid, 99%	25GR	2,344	Air/Sea/Road	29309099
138755000	138755000	111-17-1	3,3'-Thiodipropionic acid, 99%	500GR	5,669	Air/Sea/Road	29309099
A13597.09	ALF-A13597-09	3162-29-6	3',4'-(Methylenedioxy)acetophenone, 98%	10GR	3,116	Air/Sea/Road	29329900
A13597.18	ALF-A13597-18	3162-29-6	3',4'-(Methylenedioxy)acetophenone, 98%	50GR	6,158	Air/Sea/Road	29329900
A13597.30	ALF-A13597-30	3162-29-6	3',4'-(Methylenedioxy)acetophenone, 98%	250GR	43,915	Air/Sea/Road	29329900
171470100	171470100	14268-66-7	3,4-(Methylenedioxy)aniline, 97%	10GR	8,025	Air/Sea/Road	29329900
171470500	171470500	14268-66-7	3,4-(Methylenedioxy)aniline, 97%	50GR	13,467	Air/Sea/Road	29329900
A12975.09	ALF-A12975-09	14268-66-7	3,4-(Methylenedioxy)aniline, 98+%	10GR	2,356	Air/Sea/Road	29329900
A12975.18	ALF-A12975-18	14268-66-7	3,4-(Methylenedioxy)aniline, 98+%	50GR	7,792	Air/Sea/Road	29329900
A12975.30	ALF-A12975-30	14268-66-7	3,4-(Methylenedioxy)aniline, 98+%	250GR	13,545	Air/Sea/Road	29329900
B24217.03	ALF-B24217-03	94839-07-3	3,4-(Methylenedioxy)benzeneboronic acid, 98%	1GR	1,681	Air/Sea/Road	29329990
B24217.06	ALF-B24217-06	94839-07-3	3,4-(Methylenedioxy)benzeneboronic acid, 98%	5GR	6,141	Air/Sea/Road	29329990
B24217.14	ALF-B24217-14	94839-07-3	3,4-(Methylenedioxy)benzeneboronic acid, 98%	25GR	25,400	Air/Sea/Road	29329990
A12661.14	ALF-A12661-14	495-76-1	3,4-(Methylenedioxy)benzyl alcohol, 98%	25GR	2,577	Air/Sea/Road	29329900
A12661.22	ALF-A12661-22	495-76-1	3,4-(Methylenedioxy)benzyl alcohol, 98%	100GR	5,741	Air/Sea/Road	29329900
A12661.36	ALF-A12661-36	495-76-1	3,4-(Methylenedioxy)benzyl alcohol, 98%	500GR	28,906	Air/Sea/Road	29329900
L08675.09	ALF-L08675-09	3160-37-0	3,4-(Methylenedioxy)benzylideneacetone, 98%	10GR	5,243	Air/Sea/Road	29329900
L08675.18	ALF-L08675-18	3160-37-0	3,4-(Methylenedioxy)benzylideneacetone, 98%	50GR	20,332	Air/Sea/Road	29329900
A10122.14	ALF-A10122-14	2373-80-0	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	25GR	6,100	Air/Sea/Road	29329900
A10122.22	ALF-A10122-22	2373-80-0	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	100GR	7,115	Air/Sea/Road	29329900
A10122.36	ALF-A10122-36	2373-80-0	3,4-(Methylenedioxy)cinnamic acid, predominantly trans, 99%	500GR	28,250	Air/Sea/Road	29329900
A11229.06	ALF-A11229-06	2861-28-1	3,4-(Methylenedioxy)phenylacetic acid, 98%	5GR	5,045	Air/Sea/Road	29329900
A11229.14	ALF-A11229-14	2861-28-1	3,4-(Methylenedioxy)phenylacetic acid, 98%	25GR	42,583	Air/Sea/Road	29329900
A11229.22	ALF-A11229-22	2861-28-1	3,4-(Methylenedioxy)phenylacetic acid, 98%	100GR	72,504	Air/Sea/Road	29329900

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L09518.09	ALF-L09518-09	4439-02-5	3,4-(Methylenedioxy)phenylacetonitrile, 98+%	10GR	5,906	Air/Sea/Road	29329900
L09518.18	ALF-L09518-18	4439-02-5	3,4-(Methylenedioxy)phenylacetonitrile, 98+%	50GR	31,235	Air/Sea/Road	29329900
L20273.03	ALF-L20273-03	65709-23-1	3,4-(Methylenedioxy)phenylglyoxal hydrate, 97%, dry wt basis	1GR	3,808	Air/Sea/Road	29144000
L20273.06	ALF-L20273-06	65709-23-1	3,4-(Methylenedioxy)phenylglyoxal hydrate, 97%, dry wt basis	5GR	18,158	Air/Sea/Road	29144000
H51835.03	ALF-H51835-03	15884-65-8	3,4-(Methylenedioxy)thiobenzamide, 97%	1g	13,748	Air/Sea/Road	29329990
H51835.MD	ALF-H51835-MD	15884-65-8	3,4-(Methylenedioxy)thiobenzamide, 97%	250mg	4,096	Air/Sea/Road	29329990
L19450.06	ALF-L19450-06	10469-09-7	3,4,5,6-Tetrachloropyridine-2-carboxylic acid, 98%	5GR	3,440	Air/Sea/Road	29333919
L19450.14	ALF-L19450-14	10469-09-7	3,4,5,6-Tetrachloropyridine-2-carboxylic acid, 98%	25GR	6,675	Air/Sea/Road	29333919
138220050	138220050	2426-02-0	3,4,5,6-Tetrahydrophthalic anhydride, 98%	5GR	5,800	Air/Sea/Road	29172000
138220250	138220250	2426-02-0	3,4,5,6-Tetrahydrophthalic anhydride, 98%	25GR	17,800	Air/Sea/Road	29172000
138221000	138221000	2426-02-0	3,4,5,6-Tetrahydrophthalic anhydride, 98%	100GR	89,050	Air/Sea/Road	29172000
L14186.MC	ALF-L14186-MC	491-70-3	3',4',5,7-Tetrahydroxyflavone, 97%	100MG	6,001	Air/Sea/Road	29329900
L14186.ME	ALF-L14186-ME	491-70-3	3',4',5,7-Tetrahydroxyflavone, 97%	500MG	13,302	Air/Sea/Road	29329900
L14496.MC	ALF-L14496-MC	855-97-0	3',4',5,7-Tetramethoxyflavone, 97%	100MG	4,578	Air/Sea/Road	29329900
L14496.ME	ALF-L14496-ME	855-97-0	3',4',5,7-Tetramethoxyflavone, 97%	500MG	16,623	Air/Sea/Road	29329900
A12031.06	ALF-A12031-06	17635-44-8	3,4,5-Tribromo-1H-pyrazole, 97%	5GR	1,648	Air/Sea/Road	29331990
A12031.14	ALF-A12031-14	17635-44-8	3,4,5-Tribromo-1H-pyrazole, 97%	25GR	7,094	Air/Sea/Road	29331990
H31426.03	ALF-H31426-03	2457-48-9	3,4,5-Tribromopyridine, 97%	1GR	17	Air/Sea/Road	29333919
H31426.MD	ALF-H31426-MD	2457-48-9	3,4,5-Tribromopyridine, 97%	250MG	4,184	Air/Sea/Road	29333919
160590010	160590010	14161-11-6	3,4,5-Trichloropyridazine, 98%	1GR	13,853	Air/Sea/Road	29339900
160590050	160590050	14161-11-6	3,4,5-Trichloropyridazine, 98%	5GR	69,593	Air/Sea/Road	29339900
A12587.03	ALF-A12587-03	33216-52-3	3,4,5-Trichloropyridine, 98%	1GR	3,573	Air/Sea/Road	29333919
A12587.06	ALF-A12587-06	33216-52-3	3,4,5-Trichloropyridine, 98%	5GR	11,389	Air/Sea/Road	29333919
458210010	458210010	33216-52-3	3,4,5-Trichloropyridine, 98%	1GR	4,284	Air/Sea/Road	29333919
L17704.03	ALF-L17704-03	24422-15-9	3,4,5-Trichlorothiophene-2-carbonyl chloride, 97%	1GR	3,130	Air/Sea/Road	29349900
L17704.06	ALF-L17704-06	24422-15-9	3,4,5-Trichlorothiophene-2-carbonyl chloride, 97%	5GR	10,227	Air/Sea/Road	29349900
241870500	241870500	6970-19-0	3,4,5-Triethoxybenzoic acid, 97%	50GR	5,399	Air/Sea/Road	29183090
A14157.14	ALF-A14157-14	6970-19-0	3,4,5-Triethoxybenzoic acid, 98+%	25GR	1,675	Air/Sea/Road	29189900
A14157.22	ALF-A14157-22	6970-19-0	3,4,5-Triethoxybenzoic acid, 98+%	100GR	3,644	Air/Sea/Road	29189900
A14157.36	ALF-A14157-36	6970-19-0	3,4,5-Triethoxybenzoic acid, 98+%	500GR	14,833	Air/Sea/Road	29189900
384210010	384210010	132123-54-7	3,4,5-Trifluorobenzaldehyde, 98%	1GR	4,100	POR	29130090
L18519.03	ALF-L18519-03	143418-49-9	3,4,5-Trifluorobenzeneboronic acid, 97%	1GR	14,804	Air/Sea/Road	29319090
L18519.MD	ALF-L18519-MD	143418-49-9	3,4,5-Trifluorobenzeneboronic acid, 97%	250MG	6,706	Air/Sea/Road	29319090
L19905.03	ALF-L19905-03	351003-43-5	3,4,5-Trifluorobenzenesulfonyl chloride, 98%	1GR	9,553	Air/Sea/Road	29049090
L19905.06	ALF-L19905-06	351003-43-5	3,4,5-Trifluorobenzenesulfonyl chloride, 98%	5GR	38,018	Air/Sea/Road	29049090
B22578.03	ALF-B22578-03	220141-72-0	3,4,5-Trifluorobenzyl bromide, 97%	1GR	3,599	Air/Sea/Road	29036990
B22578.06	ALF-B22578-06	220141-72-0	3,4,5-Trifluorobenzyl bromide, 97%	5GR	13,575	Air/Sea/Road	29036990
H26200.03	ALF-H26200-03	220228-03-5	3,4,5-Trifluorophenylacetonitrile, 98%	1GR	6,189	Air/Sea/Road	29269000
H26200.06	ALF-H26200-06	220228-03-5	3,4,5-Trifluorophenylacetonitrile, 98%	5GR	20,332	Air/Sea/Road	29269000
A19270.03	ALF-A19270-03	13677-79-7	3,4,5-Trihydroxybenzaldehyde hydrate, 97%	1GR	7,107	Air/Sea/Road	29145000
A19270.06	ALF-A19270-06	13677-79-7	3,4,5-Trihydroxybenzaldehyde hydrate, 97%	5GR	24,053	Air/Sea/Road	29145000
B20620.06	ALF-B20620-06	618-73-5	3,4,5-Trihydroxybenzamide, 98%	5GR	2,642	Air/Sea/Road	29242990
B20620.14	ALF-B20620-14	618-73-5	3,4,5-Trihydroxybenzamide, 98%	25GR	8,965	Air/Sea/Road	29242990
A16303.0B	ALF-A16303-0B	5995-86-8	3,4,5-Trihydroxybenzoic acid monohydrate, 99%	1000GR	9,202	Air/Sea/Road	29182910
A16303.30	ALF-A16303-30	5995-86-8	3,4,5-Trihydroxybenzoic acid monohydrate, 99%	250GR	3,774	Air/Sea/Road	29182910
036417.22	ALF-036417-22	5995-86-8	3,4,5-Trihydroxybenzoic acid monohydrate, ACS, 98+%	100g	3,508	Air/Sea/Road	29182910

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
036417.36	ALF-036417-36	5995-86-8	3,4,5-Trihydroxybenzoic acid monohydrate, ACS, 98+%	500g	12,898	Air/Sea/Road	29182910
B24887.0B	ALF-B24887-0B	149-91-7	3,4,5-Trihydroxybenzoic acid, 98%	1000GR	35,858	Air/Sea/Road	29182910
B24887.30	ALF-B24887-30	149-91-7	3,4,5-Trihydroxybenzoic acid, 98%	250GR	9,049	Air/Sea/Road	29182910
L06439.06	ALF-L06439-06	1136-86-3	3',4',5'-Trimethoxyacetophenone, 99%	5GR	2,153	Air/Sea/Road	29145000
L06439.14	ALF-L06439-14	1136-86-3	3',4',5'-Trimethoxyacetophenone, 99%	25GR	6,764	Air/Sea/Road	29145000
139900100	139900100	24313-88-0	3,4,5-Trimethoxyaniline, 97%	10GR	5,681	Air/Sea/Road	29222990
139900250	139900250	24313-88-0	3,4,5-Trimethoxyaniline, 97%	25GR	12,039	Air/Sea/Road	29222911
139901000	139901000	24313-88-0	3,4,5-Trimethoxyaniline, 97%	100GR	50,126	Air/Sea/Road	29222990
L01619.06	ALF-L01619-06	24313-88-0	3,4,5-Trimethoxyaniline, 98+%	5GR	2,763	Air/Sea/Road	29222990
L01619.14	ALF-L01619-14	24313-88-0	3,4,5-Trimethoxyaniline, 98+%	25GR	6,358	Air/Sea/Road	29222990
A15038.14	ALF-A15038-14	86-81-7	3,4,5-Trimethoxybenzaldehyde, 98%	25GR	1,936	Air/Sea/Road	29124940
A15038.22	ALF-A15038-22	86-81-7	3,4,5-Trimethoxybenzaldehyde, 98%	100GR	5,344	Air/Sea/Road	29124940
A15038.36	ALF-A15038-36	86-81-7	3,4,5-Trimethoxybenzaldehyde, 98%	500GR	27,564	Air/Sea/Road	29124940
139910250	139910250	86-81-7	3,4,5-Trimethoxybenzaldehyde, 99%	25GR	3,631	Air/Sea/Road	29124990
139911000	139911000	86-81-7	3,4,5-Trimethoxybenzaldehyde, 99%	100GR	7,087	Air/Sea/Road	29124990
139915000	139915000	86-81-7	3,4,5-Trimethoxybenzaldehyde, 99%	500GR	33,261	Air/Sea/Road	29124990
L12155.14	ALF-L12155-14	3086-62-2	3,4,5-Trimethoxybenzamide, 98%	25GR	3,507	Air/Sea/Road	29242990
L12155.22	ALF-L12155-22	3086-62-2	3,4,5-Trimethoxybenzamide, 98%	100GR	11,111	Air/Sea/Road	29242990
L15191.03	ALF-L15191-03	182163-96-8	3,4,5-Trimethoxybenzeneboronic acid, 98%	1GR	5,030	Air/Sea/Road	29319090
L15191.06	ALF-L15191-06	182163-96-8	3,4,5-Trimethoxybenzeneboronic acid, 98%	5GR	15,293	Air/Sea/Road	29319090
139930050	139930050	118-41-2	3,4,5-Trimethoxybenzoic acid, 99%	5GR	1,931	Air/Sea/Road	29189900
139931000	139931000	118-41-2	3,4,5-Trimethoxybenzoic acid, 99%	100GR	4,808	Air/Sea/Road	29189900
139935000	139935000	118-41-2	3,4,5-Trimethoxybenzoic acid, 99%	500GR	23,038	Air/Sea/Road	29189900
A14274.22	ALF-A14274-22	118-41-2	3,4,5-Trimethoxybenzoic acid, 99+%	100GR	4,655	Air/Sea/Road	29189900
A14274.36	ALF-A14274-36	118-41-2	3,4,5-Trimethoxybenzoic acid, 99+%	500GR	13,029	Air/Sea/Road	29189900
A13071.09	ALF-A13071-09	3840-31-1	3,4,5-Trimethoxybenzyl alcohol, 98%	10GR	1,963	Air/Sea/Road	29094900
A13071.18	ALF-A13071-18	3840-31-1	3,4,5-Trimethoxybenzyl alcohol, 98%	50GR	3,813	Air/Sea/Road	29094900
A13071.30	ALF-A13071-30	3840-31-1	3,4,5-Trimethoxybenzyl alcohol, 98%	250GR	9,810	Air/Sea/Road	29094900
L13461.06	ALF-L13461-06	18638-99-8	3,4,5-Trimethoxybenzylamine, 96%	5GR	4,519	Air/Sea/Road	29222990
L13461.14	ALF-L13461-14	18638-99-8	3,4,5-Trimethoxybenzylamine, 96%	25GR	16,716	Air/Sea/Road	29222990
A12767.14	ALF-A12767-14	90-50-6	3,4,5-Trimethoxycinnamic acid, predominantly trans, 99%	25GR	2,637	Air/Sea/Road	29189900
A12767.22	ALF-A12767-22	90-50-6	3,4,5-Trimethoxycinnamic acid, predominantly trans, 99%	100GR	15,332	Air/Sea/Road	29189900
L01527.06	ALF-L01527-06	642-71-7	3,4,5-Trimethoxyphenol, 97%	5GR	3,768	Air/Sea/Road	29095090
L01527.14	ALF-L01527-14	642-71-7	3,4,5-Trimethoxyphenol, 97%	25GR	15,984	Air/Sea/Road	29095090
189140050	189140050	642-71-7	3,4,5-Trimethoxyphenol, 98.5+%	5GR	9,246	Air/Sea/Road	29095090
189140250	189140250	642-71-7	3,4,5-Trimethoxyphenol, 98.5+%	25GR	24,908	Air/Sea/Road	29095090
189141000	189141000	642-71-7	3,4,5-Trimethoxyphenol, 98.5+%	100GR	87,437	Air/Sea/Road	29095090
L09775.03	ALF-L09775-03	1016-19-9	3,4,5-Trimethoxyphenyl isocyanate, 97%	1GR	3,401	Air/Sea/Road	29291090
L09775.06	ALF-L09775-06	1016-19-9	3,4,5-Trimethoxyphenyl isocyanate, 97%	5GR	12,276	Air/Sea/Road	29291090
B21136.06	ALF-B21136-06	951-82-6	3,4,5-Trimethoxyphenylacetic acid, 99%	5GR	6,402	Air/Sea/Road	29189900
B21136.14	ALF-B21136-14	951-82-6	3,4,5-Trimethoxyphenylacetic acid, 99%	25GR	7,551	Air/Sea/Road	29189900
B21136.22	ALF-B21136-22	951-82-6	3,4,5-Trimethoxyphenylacetic acid, 99%	100GR	47,569	Air/Sea/Road	29189900
139990050	139990050	951-82-6	3,4,5-Trimethoxyphenylacetic acid, 99%	5GR	6,600	Air/Sea/Road	29189900
139990100	139990100	951-82-6	3,4,5-Trimethoxyphenylacetic acid, 99%	10GR	10,346	Air/Sea/Road	29183090
139990500	139990500	951-82-6	3,4,5-Trimethoxyphenylacetic acid, 99%	50GR	29,820	Air/Sea/Road	29183090
A19006.06	ALF-A19006-06	16603-18-2	3,4,5-Trimethoxyphenylacetone, 98%	5GR	5,393	Air/Sea/Road	29143990
A19006.14	ALF-A19006-14	16603-18-2	3,4,5-Trimethoxyphenylacetone, 98%	25GR	26,725	Air/Sea/Road	29143990
B24247.06	ALF-B24247-06	13338-63-1	3,4,5-Trimethoxyphenylacetoneitrile, 97%	5GR	3,449	Air/Sea/Road	29269000
B24247.14	ALF-B24247-14	13338-63-1	3,4,5-Trimethoxyphenylacetoneitrile, 97%	25GR	17,094	Air/Sea/Road	29269000
A15201.06	ALF-A15201-06	6443-69-2	3,4,5-Trimethoxytoluene, 98%	5GR	1,023	Air/Sea/Road	29093090
A15201.14	ALF-A15201-14	6443-69-2	3,4,5-Trimethoxytoluene, 98%	25GR	5,931	Air/Sea/Road	29093090
A15201.18	ALF-A15201-18	6443-69-2	3,4,5-Trimethoxytoluene, 98%	50GR	8,369	Air/Sea/Road	29093090
L02911.03	ALF-L02911-03	527-54-8	3,4,5-Trimethylphenol, 97%	1GR	3,143	Air/Sea/Road	29071950
L02911.06	ALF-L02911-06	527-54-8	3,4,5-Trimethylphenol, 97%	5GR	9,566	Air/Sea/Road	29071950
L02911.14	ALF-L02911-14	527-54-8	3,4,5-Trimethylphenol, 97%	25GR	32,982	Air/Sea/Road	29071950

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J66904.03	ALF-J66904-03	4098-06-0	3,4,6-Tri-O-acetyl-D-galactal	1g	2,400	Air/Sea/Road	29400090
L14103.06	ALF-L14103-06	2873-29-2	3,4,6-Tri-O-acetyl-D-glucal, 98%	5GR	1,884	Air/Sea/Road	29329900
L14103.14	ALF-L14103-14	2873-29-2	3,4,6-Tri-O-acetyl-D-glucal, 98%	25GR	7,930	Air/Sea/Road	29329900
H60637.03	ALF-H60637-03	13322-90-2	3,4,6-Tri-O-benzoyl-D-glucal, 97%	1g	9,702	Air/Sea/Road	29329900
H60716.03	ALF-H60716-03	72605-77-7	3,4,6-Tri-O-benzyl-2-deoxy-D-glucono-1,5-lactone, 97%	1g	14,450	Air/Sea/Road	29322990
H60716.MD	ALF-H60716-MD	72605-77-7	3,4,6-Tri-O-benzyl-2-deoxy-D-glucono-1,5-lactone, 97%	250mg	4,573	Air/Sea/Road	29322990
H60180.03	ALF-H60180-03	132732-60-6	3,4,6-Tri-O-benzyl-2-deoxy-D-glucopyranose, 97%	1g	12,219	Air/Sea/Road	29329900
H60180.MD	ALF-H60180-MD	132732-60-6	3,4,6-Tri-O-benzyl-2-deoxy-D-glucopyranose, 97%	250mg	3,901	Air/Sea/Road	29329900
H60437.03	ALF-H60437-03	55628-54-1	3,4,6-Tri-O-benzyl-D-glucal, 97%	1g	2,400	Air/Sea/Road	29329900
H60694.MD	ALF-H60694-MD	16740-98-0	3,4,6-Tri-O-methyl-D-glucal, 97%	250mg	4,485	Air/Sea/Road	29329900
H60275.03	ALF-H60275-03	79999-47-6	3,4,6-Tri-O-tert-butyltrimethylsilyl-D-glucal, 97%	1g	2,490	Air/Sea/Road	29329900
L13829.MD	ALF-L13829-MD	65548-55-2	3',4',7,8-Tetramethoxyflavone, 97%	250MG	6,138	Air/Sea/Road	29329900
L13829.MF	ALF-L13829-MF	65548-55-2	3',4',7,8-Tetramethoxyflavone, 97%	50MG	1,726	Air/Sea/Road	29329900
L01482.03	ALF-L01482-03	1660-93-1	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1GR	5,401	Air/Sea/Road	29339990
L01482.06	ALF-L01482-06	1660-93-1	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	5GR	21,738	Air/Sea/Road	29339990
172220010	172220010	1660-93-1	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	1GR	6,700	Air/Sea/Road	29339900
172220050	172220050	1660-93-1	3,4,7,8-Tetramethyl-1,10-phenanthroline, 98+%	5GR	32,032	Air/Sea/Road	29339900
L14370.09	ALF-L14370-09	128-69-8	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	10GR	2,744	Air/Sea/Road	29173990
L14370.18	ALF-L14370-18	128-69-8	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	50GR	8,795	Air/Sea/Road	29173990
130080250	130080250	128-69-8	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	25GR	4,100	Air/Sea/Road	29173995
130081000	130081000	128-69-8	3,4,9,10-Perylenetetracarboxylic dianhydride, 98%	100GR	15,077	Air/Sea/Road	29173995
044098.14	ALF-044098-14	81-33-4	3,4,9,10-Perylenetetracarboxylic diimide	25g	5,900	Air/Sea/Road	29251990
H26008.03	ALF-H26008-03	20857-46-9	3,4-Bis(trifluoromethyl)pyridine, 96%	1GR	9,220	Air/Sea/Road	29333919
396990010	396990010	59548-39-9	3,4-Diaminoanisole dihydrochloride, 98%	1GR	3,663	Air/Sea/Road	29222911
396990050	396990050	59548-39-9	3,4-Diaminoanisole dihydrochloride, 98%	5GR	16,019	Air/Sea/Road	29222911
L05263.03	ALF-L05263-03	103956-09-8	3,4-Diaminobenzhydrazide, 98%	1GR	3,918	Air/Sea/Road	29280090
A14213.14	ALF-A14213-14	619-05-6	3,4-Diaminobenzoic acid, 94%	25GR	3,501	Air/Sea/Road	29224990
A14213.22	ALF-A14213-22	619-05-6	3,4-Diaminobenzoic acid, 94%	100GR	11,068	Air/Sea/Road	29224990
A14213.36	ALF-A14213-36	619-05-6	3,4-Diaminobenzoic acid, 94%	500GR	57,946	Air/Sea/Road	29224990
112100250	112100250	619-05-6	3,4-Diaminobenzoic acid, 97%	25GR	4,700	Air/Sea/Road	29224990
112101000	112101000	619-05-6	3,4-Diaminobenzoic acid, 97%	100GR	12,198	Air/Sea/Road	29224990
112105000	112105000	619-05-6	3,4-Diaminobenzoic acid, 97%	500GR	70,740	Air/Sea/Road	29224990
H66954.03	ALF-H66954-03	17626-40-3	3,4-Diaminobenzonitrile, 97%	1g	2,905	Air/Sea/Road	29269000
H66954.06	ALF-H66954-06	17626-40-3	3,4-Diaminobenzonitrile, 97%	5g	13,210	Air/Sea/Road	29269000
184800250	184800250	39070-63-8	3,4-Diaminobenzophenone, 99%	25GR	4,178	Air/Sea/Road	29223900
357910010	357910010	17220-38-1	3,4-Diaminofurazan, 97%	1GR	5,980	Air/Sea/Road	32049000
112390050	112390050	54-96-6	3,4-Diaminopyridine, 98%	5GR	11,282	Air/Sea/Road	29333919
112390250	112390250	54-96-6	3,4-Diaminopyridine, 98%	25GR	50,245	Air/Sea/Road	29333919
A12465.03	ALF-A12465-03	54-96-6	3,4-Diaminopyridine, 98+%	1GR	1,582	Air/Sea/Road	29333919
A12465.06	ALF-A12465-06	54-96-6	3,4-Diaminopyridine, 98+%	5GR	7,377	Air/Sea/Road	29333919
A12465.14	ALF-A12465-14	54-96-6	3,4-Diaminopyridine, 98+%	25GR	24,789	Air/Sea/Road	29333919
325890010	325890010	90069-81-1	3,4-Diaminothiophene dihydrochloride, 96%	1GR	11,246	Air/Sea/Road	29349900
B24378.22	ALF-B24378-22	496-72-0	3,4-Diaminotoluene, 97%	100GR	2,918	Air/Sea/Road	29215140
B24378.36	ALF-B24378-36	496-72-0	3,4-Diaminotoluene, 97%	500GR	11,155	Air/Sea/Road	29215140
112431000	112431000	496-72-0	3,4-Diaminotoluene, 97%	100GR	16,026	Air/Sea/Road	29215119
112435000	112435000	496-72-0	3,4-Diaminotoluene, 97%	500GR	75,692	Air/Sea/Road	29215120
112640010	112640010	5447-02-9	3,4-Dibenzoyloxybenzaldehyde, 99%	1GR	3,398	Air/Sea/Road	29124990
112640050	112640050	5447-02-9	3,4-Dibenzoyloxybenzaldehyde, 99%	5GR	11,755	Air/Sea/Road	29124990
112640250	112640250	5447-02-9	3,4-Dibenzoyloxybenzaldehyde, 99%	25GR	53,262	Air/Sea/Road	29124990
H27063.03	ALF-H27063-03	137718-84-4	3,4-Dibromo-2-fluoropyridine, 95%	1GR	14,731	Air/Sea/Road	29333919
H27063.MD	ALF-H27063-MD	137718-84-4	3,4-Dibromo-2-fluoropyridine, 95%	250MG	5,989	Air/Sea/Road	29333919
L13762.03	ALF-L13762-03	74003-55-7	3,4-Dibromobenzaldehyde, 99%	1GR	5,038	Air/Sea/Road	29130090
L13762.06	ALF-L13762-06	74003-55-7	3,4-Dibromobenzaldehyde, 99%	5GR	21,099	Air/Sea/Road	29130090

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264520010	264520010	3141-26-2	3,4-Dibromothiophene, 97%	1GR	4,088	Air/Sea/Road	29349990
264520050	264520050	3141-26-2	3,4-Dibromothiophene, 97%	5GR	9,038	Air/Sea/Road	32049000
264520250	264520250	3141-26-2	3,4-Dibromothiophene, 97%	25GR	37,492	Air/Sea/Road	32049000
A10512.06	ALF-A10512-06	3141-26-2	3,4-Dibromothiophene, 98+%	5GR	4,263	Air/Sea/Road	29349900
A10512.14	ALF-A10512-14	3141-26-2	3,4-Dibromothiophene, 98+%	25GR	17,606	Air/Sea/Road	29349900
A13351.06	ALF-A13351-06	60956-23-2	3,4-Dibromotoluene, 98+%	5GR	2,500	Air/Sea/Road	29036990
A13351.14	ALF-A13351-14	60956-23-2	3,4-Dibromotoluene, 98+%	25GR	16,296	Air/Sea/Road	29036990
A13351.22	ALF-A13351-22	60956-23-2	3,4-Dibromotoluene, 98+%	100GR	40,270	Air/Sea/Road	29036990
A11738.09	ALF-A11738-09	5728-20-1	3,4-Dichloro-1,2,5-thiadiazole, 99%	10GR	1,765	Air/Sea/Road	29349900
A11738.18	ALF-A11738-18	5728-20-1	3,4-Dichloro-1,2,5-thiadiazole, 99%	50GR	3,949	Air/Sea/Road	29349900
A11738.30	ALF-A11738-30	5728-20-1	3,4-Dichloro-1,2,5-thiadiazole, 99%	250GR	32,617	Air/Sea/Road	29349900
A13568.14	ALF-A13568-14	2642-63-9	3',4'-Dichloroacetophenone, 98+%	25GR	3,352	Air/Sea/Road	29147090
A13568.22	ALF-A13568-22	2642-63-9	3',4'-Dichloroacetophenone, 98+%	100GR	8,260	Air/Sea/Road	29147090
A15199.0E	ALF-A15199-0E	95-76-1	3,4-Dichloroaniline, 98%	2500GR	17,748	Air/Sea/Road	29214213
A15199.18	ALF-A15199-18	95-76-1	3,4-Dichloroaniline, 98%	50GR	1,912	Air/Sea/Road	29214213
A15199.30	ALF-A15199-30	95-76-1	3,4-Dichloroaniline, 98%	250GR	2,988	Air/Sea/Road	29214213
A15199.36	ALF-A15199-36	95-76-1	3,4-Dichloroaniline, 98%	500GR	11,252	Air/Sea/Road	29214213
113110010	113110010	95-76-1	3,4-Dichloroaniline, 98%	1KG	22,427	Air/Sea/Road	29214200
113110050	113110050	95-76-1	3,4-Dichloroaniline, 98%	5GR	3,347	Air/Sea/Road	29214200
113112500	113112500	95-76-1	3,4-Dichloroaniline, 98%	250GR	6,815	Air/Sea/Road	29214200
B24706.06	ALF-B24706-06	6287-38-3	3,4-Dichlorobenzaldehyde, 97%	5GR	1,160	Air/Sea/Road	29130090
B24706.14	ALF-B24706-14	6287-38-3	3,4-Dichlorobenzaldehyde, 97%	25GR	3,280	Air/Sea/Road	29130090
294560250	294560250	6287-38-3	3,4-Dichlorobenzaldehyde, 98%	25GR	6,813	Air/Sea/Road	29130000
A13878.03	ALF-A13878-03	2670-38-4	3,4-Dichlorobenzamide, 97%	1GR	4,027	Air/Sea/Road	29242990
A13878.06	ALF-A13878-06	2670-38-4	3,4-Dichlorobenzamide, 97%	5GR	15,432	Air/Sea/Road	29242990
B24292.03	ALF-B24292-03	151169-75-4	3,4-Dichlorobenzeneboronic acid, 97%	1GR	1,522	Air/Sea/Road	29319090
B24292.06	ALF-B24292-06	151169-75-4	3,4-Dichlorobenzeneboronic acid, 97%	5GR	4,600	Air/Sea/Road	29319090
B24292.14	ALF-B24292-14	151169-75-4	3,4-Dichlorobenzeneboronic acid, 97%	25GR	14,942	Air/Sea/Road	29319090
A14576.06	ALF-A14576-06	98-31-7	3,4-Dichlorobenzenesulfonyl chloride, 98%	5GR	2,766	Air/Sea/Road	29049090
A14576.14	ALF-A14576-14	98-31-7	3,4-Dichlorobenzenesulfonyl chloride, 98%	25GR	9,500	Air/Sea/Road	29049090
162850010	162850010	5858-17-3	3,4-Dichlorobenzenethiol, 97%	1GR	2,704	Air/Sea/Road	29309099
162850050	162850050	5858-17-3	3,4-Dichlorobenzenethiol, 97%	5GR	5,951	Air/Sea/Road	29309099
A15873.14	ALF-A15873-14	51-44-5	3,4-Dichlorobenzoic acid, 99%	25GR	2,206	Air/Sea/Road	29163990
A15873.22	ALF-A15873-22	51-44-5	3,4-Dichlorobenzoic acid, 99%	100GR	5,513	Air/Sea/Road	29163990
A15873.36	ALF-A15873-36	51-44-5	3,4-Dichlorobenzoic acid, 99%	500GR	62,018	Air/Sea/Road	29163990
H32900.03	ALF-H32900-03	86866-14-0	3,4-Dichlorobenzoic anhydride, 95%	1GR	6,286	Air/Sea/Road	29163990
H32900.06	ALF-H32900-06	86866-14-0	3,4-Dichlorobenzoic anhydride, 95%	5GR	20,624	Air/Sea/Road	29163990
434990050	434990050	6574-99-8	3,4-Dichlorobenzonitrile, 97%	5GR	9,144	Air/Sea/Road	29269000
A17006.14	ALF-A17006-14	3024-72-4	3,4-Dichlorobenzoyl chloride, 97%	25GR	4,083	Air/Sea/Road	29163990
A17006.22	ALF-A17006-22	3024-72-4	3,4-Dichlorobenzoyl chloride, 97%	100GR	11,435	Air/Sea/Road	29163990
150230050	150230050	3024-72-4	3,4-Dichlorobenzoyl chloride, 97%	5GR	3,131	Air/Sea/Road	29163990
150230250	150230250	3024-72-4	3,4-Dichlorobenzoyl chloride, 97%	25GR	4,920	Air/Sea/Road	29163990
150231000	150231000	3024-72-4	3,4-Dichlorobenzoyl chloride, 97%	100GR	19,924	Air/Sea/Road	29089990
326160250	326160250	18880-04-1	3,4-Dichlorobenzyl bromide, 97%	25GR	12,700	Air/Sea/Road	29039990
L05254.06	ALF-L05254-06	18880-04-1	3,4-Dichlorobenzyl bromide, 98%	5GR	3,414	Air/Sea/Road	29036990
L05254.14	ALF-L05254-14	18880-04-1	3,4-Dichlorobenzyl bromide, 98%	25GR	12,319	Air/Sea/Road	29036990
A17672.14	ALF-A17672-14	102-47-6	3,4-Dichlorobenzyl chloride, 98%	25GR	2,178	Air/Sea/Road	29036990
A17672.18	ALF-A17672-18	102-47-6	3,4-Dichlorobenzyl chloride, 98%	50GR	3,289	Air/Sea/Road	29036990
A17672.22	ALF-A17672-22	102-47-6	3,4-Dichlorobenzyl chloride, 98%	100GR	7,709	Air/Sea/Road	29036990
A17672.30	ALF-A17672-30	102-47-6	3,4-Dichlorobenzyl chloride, 98%	250GR	19,273	Air/Sea/Road	29036990
279050250	279050250	102-47-6	3,4-Dichlorobenzyl chloride, 98+%	25GR	2,900	Air/Sea/Road	29036990
L03226.03	ALF-L03226-03	36480-40-7	3,4-Dichlorobenzyl mercaptan, 97%	1GR	4,250	Air/Sea/Road	29309070
L03226.06	ALF-L03226-06	36480-40-7	3,4-Dichlorobenzyl mercaptan, 97%	5GR	9,607	Air/Sea/Road	29309070
L04899.06	ALF-L04899-06	102-49-8	3,4-Dichlorobenzylamine, 96%	5GR	3,558	Air/Sea/Road	29214990
L04899.14	ALF-L04899-14	102-49-8	3,4-Dichlorobenzylamine, 96%	25GR	7,872	Air/Sea/Road	29214990
113240050	113240050	102-49-8	3,4-Dichlorobenzylamine, 98%	5ML	5,155	Air/Sea/Road	29222990
113240250	113240250	102-49-8	3,4-Dichlorobenzylamine, 98%	25ML	19,096	Air/Sea/Road	29222990
B25308.06	ALF-B25308-06	1202-39-7	3,4-Dichlorocinnamic acid, 97%	5GR	1,840	Air/Sea/Road	29163990
B25308.14	ALF-B25308-14	1202-39-7	3,4-Dichlorocinnamic acid, 97%	25GR	6,906	Air/Sea/Road	29163990
163120050	163120050	1202-39-7	3,4-Dichlorocinnamic acid, 97%	5GR	5,061	Air/Sea/Road	29089990
163120250	163120250	1202-39-7	3,4-Dichlorocinnamic acid, 97%	25GR	18,076	Air/Sea/Road	29089990
H63836.06	ALF-H63836-06	52794-99-7	3,4-Dichloro-L-phenylalanine, 98%	5g	18,286	Air/Sea/Road	29224990
113530010	113530010	99-54-7	3,4-Dichloronitrobenzene, 95%	1KG	11,436	Air/Sea/Road	29049090
113530050	113530050	99-54-7	3,4-Dichloronitrobenzene, 95%	5GR	2,715	Air/Sea/Road	29049090
113532500	113532500	99-54-7	3,4-Dichloronitrobenzene, 95%	250GR	3,884	Air/Sea/Road	29049090
350770010	350770010	35364-79-5	3,4-Dichlorophenethyl alcohol, 97%	1GR	3,360	Air/Sea/Road	29062990
350770050	350770050	35364-79-5	3,4-Dichlorophenethyl alcohol, 97%	5GR	8,200	Air/Sea/Road	29062990
A12256.14	ALF-A12256-14	95-77-2	3,4-Dichlorophenol, 99%	25GR	7,354	Air/Sea/Road	29081900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12256.22	ALF-A12256-22	95-77-2	3,4-Dichlorophenol, 99%	100GR	25,146	Air/Sea/Road	29081900
113600100	113600100	95-77-2	3,4-Dichlorophenol, 99%	10GR	5,413	Air/Sea/Road	29081900
113600500	113600500	95-77-2	3,4-Dichlorophenol, 99%	50GR	15,385	Air/Sea/Road	29081900
152980050	152980050	588-22-7	3,4-Dichlorophenoxyacetic acid, 96%	5GR	19,701	Air/Sea/Road	29183090
152980100	152980100	588-22-7	3,4-Dichlorophenoxyacetic acid, 96%	10GR	34,107	Air/Sea/Road	29183090
A16298.06	ALF-A16298-06	102-36-3	3,4-Dichlorophenyl isocyanate, 97%	5GR	3,606	Air/Sea/Road	29291090
A16298.14	ALF-A16298-14	102-36-3	3,4-Dichlorophenyl isocyanate, 97%	25GR	6,615	Air/Sea/Road	29291090
A19236.06	ALF-A19236-06	6590-94-9	3,4-Dichlorophenyl isothiocyanate, 97%	5GR	3,304	Air/Sea/Road	29309099
A19236.14	ALF-A19236-14	6590-94-9	3,4-Dichlorophenyl isothiocyanate, 97%	25GR	9,105	Air/Sea/Road	29309099
A15653.06	ALF-A15653-06	5807-30-7	3,4-Dichlorophenylacetic acid, 98%	5GR	1,471	Air/Sea/Road	29163990
A15653.14	ALF-A15653-14	5807-30-7	3,4-Dichlorophenylacetic acid, 98%	25GR	3,107	Air/Sea/Road	29163990
A15653.22	ALF-A15653-22	5807-30-7	3,4-Dichlorophenylacetic acid, 98%	100GR	9,658	Air/Sea/Road	29163990
A11382.14	ALF-A11382-14	3218-49-3	3,4-Dichlorophenylacetoneitrile, 98%	25GR	3,285	Air/Sea/Road	29269000
A11382.22	ALF-A11382-22	3218-49-3	3,4-Dichlorophenylacetoneitrile, 98%	100GR	9,701	Air/Sea/Road	29269000
359090050	359090050	151169-75-4	3,4-Dichlorophenylboronic acid, 97%	5GR	11,224	Air/Sea/Road	29319090
A13906.09	ALF-A13906-09	19763-90-7	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	10GR	3,265	Air/Sea/Road	29280090
A13906.18	ALF-A13906-18	19763-90-7	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	50GR	15,494	Air/Sea/Road	29280090
A13906.30	ALF-A13906-30	19763-90-7	3,4-Dichlorophenylhydrazine hydrochloride, 98+%	250GR	110,789	Air/Sea/Road	29280090
A13311.09	ALF-A13311-09	3946-29-0	3,4'-Dichloropropiophenone, 97%	10GR	4,756	Air/Sea/Road	29147090
A13311.18	ALF-A13311-18	3946-29-0	3,4'-Dichloropropiophenone, 97%	50GR	17,618	Air/Sea/Road	29147090
A18740.06	ALF-A18740-06	6582-42-9	3',4'-Dichloropropiophenone, 98%	5GR	3,600	Air/Sea/Road	29147090
A18740.14	ALF-A18740-14	6582-42-9	3',4'-Dichloropropiophenone, 98%	25GR	9,111	Air/Sea/Road	29147090
H63749.03	ALF-H63749-03	55934-00-4	3,4-Dichloropyridine, 98%	1g	2,883	Air/Sea/Road	29333900
H63749.06	ALF-H63749-06	55934-00-4	3,4-Dichloropyridine, 98%	5g	5,623	Air/Sea/Road	29333900
H34280.03	ALF-H34280-03	22179-73-3	3,4-Dichlorothiobenzamide, 97%	1GR	11,363	Air/Sea/Road	29309099
L12031.03	ALF-L12031-03	5858-17-3	3,4-Dichlorothiophenol, 97%	1GR	1,931	Air/Sea/Road	29309070
L12031.06	ALF-L12031-06	5858-17-3	3,4-Dichlorothiophenol, 97%	5GR	4,565	Air/Sea/Road	29309070
A10763.0B	ALF-A10763-0B	95-75-0	3,4-Dichlorotoluene, 98%	1000GR	8,446	Air/Sea/Road	29036990
A10763.30	ALF-A10763-30	95-75-0	3,4-Dichlorotoluene, 98%	250GR	3,491	Air/Sea/Road	29036990
A19248.03	ALF-A19248-03	5231-87-8	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	1GR	5,343	Air/Sea/Road	29145000
A19248.06	ALF-A19248-06	5231-87-8	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5GR	10,295	Air/Sea/Road	29145000
A19248.14	ALF-A19248-14	5231-87-8	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	25GR	37,810	Air/Sea/Road	29145000
305080050	305080050	5231-87-8	3,4-Diethoxy-3-cyclobutene-1,2-dione, 98%	5GR	10,577	Air/Sea/Road	29145000
206170250	206170250	5409-31-4	3,4-Diethoxybenzoic acid, 99%	25GR	12,136	Air/Sea/Road	29189100
H32326.06	ALF-H32326-06	157652-31-8	3,4-Difluoro-2-methylbenzoic acid, 97+%	5GR	10,396	Air/Sea/Road	29163990
H31548.03	ALF-H31548-03	847502-83-4	3,4-Difluoro-2-methylbenzonitrile, 98%	1GR	7,799	Air/Sea/Road	29269090
H31548.06	ALF-H31548-06	847502-83-4	3,4-Difluoro-2-methylbenzonitrile, 98%	5GR	31,146	Air/Sea/Road	29269090
A15832.06	ALF-A15832-06	369-33-5	3',4'-Difluoroacetophenone, 98%	5GR	3,134	Air/Sea/Road	29147090
A15832.14	ALF-A15832-14	369-33-5	3',4'-Difluoroacetophenone, 98%	25GR	11,594	Air/Sea/Road	29147090
A15832.22	ALF-A15832-22	369-33-5	3',4'-Difluoroacetophenone, 98%	100GR	26,358	Air/Sea/Road	29147090
A12474.06	ALF-A12474-06	115144-40-6	3,4-Difluoroanisole, 98%	5GR	2,335	Air/Sea/Road	29093019
A12474.14	ALF-A12474-14	115144-40-6	3,4-Difluoroanisole, 98%	25GR	4,765	Air/Sea/Road	29093019
249550050	249550050	115144-40-6	3,4-Difluoroanisole, 98+%	5GR	2,750	Air/Sea/Road	29093090
271300250	271300250	34036-07-2	3,4-Difluorobenzaldehyde, 96%	25GR	21,727	Air/Sea/Road	29130090
B22799.03	ALF-B22799-03	168267-41-2	3,4-Difluorobenzeneboronic acid, 98%	1GR	1,594	Air/Sea/Road	29319090
B22799.06	ALF-B22799-06	168267-41-2	3,4-Difluorobenzeneboronic acid, 98%	5GR	5,248	Air/Sea/Road	29319090
B22799.14	ALF-B22799-14	168267-41-2	3,4-Difluorobenzeneboronic acid, 98%	25GR	15,671	Air/Sea/Road	29319090
L17816.03	ALF-L17816-03	145758-05-0	3,4-Difluorobenzenesulfonyl chloride, 97%	1GR	2,651	Air/Sea/Road	29049090
L17816.06	ALF-L17816-06	145758-05-0	3,4-Difluorobenzenesulfonyl chloride, 97%	5GR	6,517	Air/Sea/Road	29049090
A15876.03	ALF-A15876-03	455-86-7	3,4-Difluorobenzoic acid, 98%	1GR	1,048	Air/Sea/Road	29163990
A15876.06	ALF-A15876-06	455-86-7	3,4-Difluorobenzoic acid, 98%	5GR	3,189	Air/Sea/Road	29163990
A15876.14	ALF-A15876-14	455-86-7	3,4-Difluorobenzoic acid, 98%	25GR	11,206	Air/Sea/Road	29163990
A15600.06	ALF-A15600-06	64248-62-0	3,4-Difluorobenzonitrile, 98%	5GR	3,655	Air/Sea/Road	29269000
A15600.14	ALF-A15600-14	64248-62-0	3,4-Difluorobenzonitrile, 98%	25GR	10,600	Air/Sea/Road	29269000
A15600.22	ALF-A15600-22	64248-62-0	3,4-Difluorobenzonitrile, 98%	100GR	53,026	Air/Sea/Road	29269000
B24096.03	ALF-B24096-03	32137-19-2	3,4-Difluorobenzotrifluoride, 97%	1GR	2,579	Air/Sea/Road	29036990
B24096.06	ALF-B24096-06	32137-19-2	3,4-Difluorobenzotrifluoride, 97%	5GR	8,555	Air/Sea/Road	29036990
L08188.06	ALF-L08188-06	76903-88-3	3,4-Difluorobenzoyl chloride, 98%	5GR	2,761	Air/Sea/Road	29163990

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L08188.14	ALF-L08188-14	76903-88-3	3,4-Difluorobenzoyl chloride, 98%	25GR	14,800	Air/Sea/Road	29163990
384420050	384420050	698-80-6	3,4-Difluorobenzyl chloride, 98%	5GR	7,740	Air/Sea/Road	29036990
H58167.AD	ALF-H58167-AD	307496-34-0	3,4-Difluorobenzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	50ml	19,201	Air/Sea/Road	29319090
233180250	233180250	64248-58-4	3,4-Difluoroiodobenzene, 99%	25GR	7,157	POR	29036990
H27539.03	ALF-H27539-03	31105-90-5	3,4-Difluoro-L-phenylalanine, 98%	1GR	23,429	Air/Sea/Road	29224990
A12596.06	ALF-A12596-06	2713-33-9	3,4-Difluorophenol, 98%	5GR	1,729	Air/Sea/Road	29081900
A12596.14	ALF-A12596-14	2713-33-9	3,4-Difluorophenol, 98%	25GR	9,293	Air/Sea/Road	29081900
A12596.22	ALF-A12596-22	2713-33-9	3,4-Difluorophenol, 98%	100GR	42,551	Air/Sea/Road	29081900
A16584.03	ALF-A16584-03	658-93-5	3,4-Difluorophenylacetic acid, 98%	1GR	2,619	Air/Sea/Road	29163990
A16584.06	ALF-A16584-06	658-93-5	3,4-Difluorophenylacetic acid, 98%	5GR	6,833	Air/Sea/Road	29163990
359160050	359160050	168267-41-2	3,4-Difluorophenylboronic acid, 97%	5GR	5,605	Air/Sea/Road	29319090
359160250	359160250	168267-41-2	3,4-Difluorophenylboronic acid, 97%	25GR	19,487	Air/Sea/Road	29319090
L20271.03	ALF-L20271-03	79784-34-2	3,4-Difluorophenylglyoxal hydrate, 98%, dry wt. basis	1GR	8,043	Air/Sea/Road	29147090
L20271.06	ALF-L20271-06	79784-34-2	3,4-Difluorophenylglyoxal hydrate, 98%, dry wt. basis	5GR	31,712	Air/Sea/Road	29147090
399511000	399511000	90897-92-0	3,4-Difluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal [®]	100ML	32,096	Air/Sea/Road	29319090
A17257.03	ALF-A17257-03	23384-72-7	3',4'-Difluoropropiophenone, 97%	1GR	1,056	Air/Sea/Road	29147090
A17257.06	ALF-A17257-06	23384-72-7	3',4'-Difluoropropiophenone, 97%	5GR	3,494	Air/Sea/Road	29147090
H26088.03	ALF-H26088-03	189283-51-0	3,4-Difluorosalicylic acid, 98%	1GR	15,600	Air/Sea/Road	29182990
H26088.MD	ALF-H26088-MD	189283-51-0	3,4-Difluorosalicylic acid, 98%	250MG	6,300	Air/Sea/Road	29182990
041789.03	ALF-041789-03	2927-34-6	3,4-Difluorotoluene, 98%	1g	2,134	Air/Sea/Road	29039990
041789.06	ALF-041789-06	2927-34-6	3,4-Difluorotoluene, 98%	5g	5,565	Air/Sea/Road	29036990
H36638.03	ALF-H36638-03	553-03-7	3,4-Dihydro-2-(1H)-quinolinone, 98%	1GR	2,952	Air/Sea/Road	29334990
H36638.06	ALF-H36638-06	553-03-7	3,4-Dihydro-2-(1H)-quinolinone, 98%	5GR	11,719	Air/Sea/Road	29334990
H33641.03	ALF-H33641-03	5735-53-5	3,4-Dihydro-2H-1,4-benzoxazine, 97%	1GR	10,422	Air/Sea/Road	29349900
H33641.06	ALF-H33641-06	5735-53-5	3,4-Dihydro-2H-1,4-benzoxazine, 97%	5GR	35,932	Air/Sea/Road	29349900
H27862.03	ALF-H27862-03	175136-34-2	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 98%	1GR	4,349	Air/Sea/Road	29329900
H27862.06	ALF-H27862-06	175136-34-2	3,4-Dihydro-2H-1,5-benzodioxepin-7-amine, 98%	5GR	12,915	Air/Sea/Road	29329900
H32167.03	ALF-H32167-03	67869-90-3	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	1GR	10,767	Air/Sea/Road	29329990
H32167.06	ALF-H32167-06	67869-90-3	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxaldehyde, 95%	5GR	42,454	Air/Sea/Road	29329990
H27175.03	ALF-H27175-03	33632-74-5	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxylic acid, 98%	1GR	5,089	Air/Sea/Road	29329900
H27175.06	ALF-H27175-06	33632-74-5	3,4-Dihydro-2H-1,5-benzodioxepin-7-carboxylic acid, 98%	5GR	18,286	Air/Sea/Road	29329900
458220010	458220010	1196-38-9	3,4-Dihydro-2H-isoquinolin-1-one, 98%	1GR	16,115	Air/Sea/Road	29334900
L02731.AC	ALF-L02731-AC	110-87-2	3,4-Dihydro-2H-pyran, 99%	25ML	1,634	Air/Sea/Road	29329900
L02731.AE	ALF-L02731-AE	110-87-2	3,4-Dihydro-2H-pyran, 99%	100ML	2,763	Air/Sea/Road	29329900
L02731.AP	ALF-L02731-AP	110-87-2	3,4-Dihydro-2H-pyran, 99%	500ML	8,973	Air/Sea/Road	29329900
114781000	114781000	110-87-2	3,4-Dihydro-2H-pyran, 99%	100GR	3,172	Air/Sea/Road	29329900
114785000	114785000	110-87-2	3,4-Dihydro-2H-pyran, 99%	500GR	16,544	Air/Sea/Road	29329900
450380010	450380010	25090-33-9	3,4-Dihydro-2H-pyran-5-carboxaldehyde, 97%	1GR	26,753	Air/Sea/Road	29329900
A15169.03	ALF-A15169-03	2892-51-5	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	1GR	1,882	Air/Sea/Road	29144000
A15169.06	ALF-A15169-06	2892-51-5	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	5GR	4,978	Air/Sea/Road	29144000
A15169.14	ALF-A15169-14	2892-51-5	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	25GR	10,022	Air/Sea/Road	29144000
A15169.22	ALF-A15169-22	2892-51-5	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 98+%	100GR	39,513	Air/Sea/Road	29144000
154020050	154020050	2892-51-5	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	5GR	6,902	Air/Sea/Road	29144090
154020250	154020250	2892-51-5	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	25GR	27,725	Air/Sea/Road	29144000
154021000	154021000	2892-51-5	3,4-Dihydroxy-3-cyclobutene-1,2-dione, 99%	100GR	110,911	Air/Sea/Road	29144000
114850250	114850250	139-85-5	3,4-Dihydroxybenzaldehyde, 97%	25GR	15,907	Air/Sea/Road	29124900
114851000	114851000	139-85-5	3,4-Dihydroxybenzaldehyde, 97%	100GR	43,152	Air/Sea/Road	29124990
A11558.06	ALF-A11558-06	139-85-5	3,4-Dihydroxybenzaldehyde, 98%	5GR	2,779	Air/Sea/Road	29124990
A11558.14	ALF-A11558-14	139-85-5	3,4-Dihydroxybenzaldehyde, 98%	25GR	8,673	Air/Sea/Road	29124990
A11558.22	ALF-A11558-22	139-85-5	3,4-Dihydroxybenzaldehyde, 98%	100GR	20,821	Air/Sea/Road	29124990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B21746.06	ALF-B21746-06	39635-11-5	3,4-Dihydroxybenzhydrazide, 97%	5GR	4,460	Air/Sea/Road	29280090
B21746.14	ALF-B21746-14	39635-11-5	3,4-Dihydroxybenzhydrazide, 97%	25GR	14,961	Air/Sea/Road	29280090
B24016.14	ALF-B24016-14	99-50-3	3,4-Dihydroxybenzoic acid, 97%	25GR	1,892	Air/Sea/Road	29182990
B24016.22	ALF-B24016-22	99-50-3	3,4-Dihydroxybenzoic acid, 97%	100GR	10,171	Air/Sea/Road	29182990
B24016.36	ALF-B24016-36	99-50-3	3,4-Dihydroxybenzoic acid, 97%	500GR	28,416	Air/Sea/Road	29182990
114890250	114890250	99-50-3	3,4-Dihydroxybenzoic acid, 97%	25GR	13,632	Air/Sea/Road	29182900
114891000	114891000	99-50-3	3,4-Dihydroxybenzoic acid, 97%	100GR	33,650	Air/Sea/Road	29182990
114895000	114895000	99-50-3	3,4-Dihydroxybenzoic acid, 97%	500GR	126,796	Air/Sea/Road	29182990
A14783.03	ALF-A14783-03	17345-61-8	3,4-Dihydroxybenzonitrile, 97%	1GR	437	Air/Sea/Road	29269000
A14783.06	ALF-A14783-06	17345-61-8	3,4-Dihydroxybenzonitrile, 97%	5GR	3,292	Air/Sea/Road	29269000
A14783.14	ALF-A14783-14	17345-61-8	3,4-Dihydroxybenzonitrile, 97%	25GR	7,690	Air/Sea/Road	29269000
228572500	228572500	16290-26-9	3,4-Dihydroxybenzylamine hydrobromide, 98%	250MG	4,579	Air/Sea/Road	29222990
114930050	114930050	331-39-5	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	5GR	8,807	Air/Sea/Road	29182900
114930250	114930250	331-39-5	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	25GR	19,251	Air/Sea/Road	29182900
114931000	114931000	331-39-5	3,4-Dihydroxycinnamic acid, 99+%, predominantly trans isomer	100GR	61,878	Air/Sea/Road	29182910
A15950.09	ALF-A15950-09	331-39-5	3,4-Dihydroxycinnamic acid, predominantly trans, 98+%	10GR	6,877	Air/Sea/Road	29182990
A15950.18	ALF-A15950-18	331-39-5	3,4-Dihydroxycinnamic acid, predominantly trans, 98+%	50GR	14,851	Air/Sea/Road	29182990
041535.06	ALF-041535-06	63-84-3	3,4-Dihydroxy-DL-phenylalanine, 98%	5g	9,324	Air/Sea/Road	29225090
L14161.MC	ALF-L14161-MC	4143-64-0	3',4'-Dihydroxyflavone, 97%	100MG	5,077	Air/Sea/Road	29329900
A11311.06	ALF-A11311-06	59-92-7	3,4-Dihydroxy-L-phenylalanine, 98+%	5GR	2,053	Air/Sea/Road	29225090
A11311.14	ALF-A11311-14	59-92-7	3,4-Dihydroxy-L-phenylalanine, 98+%	25GR	6,287	Air/Sea/Road	29225090
A11311.22	ALF-A11311-22	59-92-7	3,4-Dihydroxy-L-phenylalanine, 98+%	100GR	38,946	Air/Sea/Road	29225090
A15893.03	ALF-A15893-03	102-32-9	3,4-Dihydroxyphenylacetic acid, 98+%	1GR	1,261	Air/Sea/Road	29182990
A15893.06	ALF-A15893-06	102-32-9	3,4-Dihydroxyphenylacetic acid, 98+%	5GR	6,764	Air/Sea/Road	29182990
A15893.14	ALF-A15893-14	102-32-9	3,4-Dihydroxyphenylacetic acid, 98+%	25GR	15,499	Air/Sea/Road	29182990
A13444.03	ALF-A13444-03	7451-98-1	3',4'-Dihydroxypropiophenone, 98%	1GR	2,647	Air/Sea/Road	29145000
A13444.06	ALF-A13444-06	7451-98-1	3',4'-Dihydroxypropiophenone, 98%	5GR	9,885	Air/Sea/Road	29145000
H54875.03	ALF-H54875-03	138038-57-0	3,4-Dihydroxythiobenzamide, 97%	1g	7,855	Air/Sea/Road	29309099
421180010	421180010	496-74-2	3,4-Dimercaptotoluene, 95%	1GR	10,561	Air/Sea/Road	29309080
B25139.06	ALF-B25139-06	4230-93-7	3,4-Dimethoxy- [^] b-nitrostyrene, 99%	5GR	3,335	Air/Sea/Road	29093090
B25139.14	ALF-B25139-14	4230-93-7	3,4-Dimethoxy- [^] b-nitrostyrene, 99%	25GR	11,935	Air/Sea/Road	29093090
A18186.03	ALF-A18186-03	5222-73-1	3,4-Dimethoxy-3-cyclobutene-1,2-dione, 98%	1GR	3,189	Air/Sea/Road	29145000
A18186.06	ALF-A18186-06	5222-73-1	3,4-Dimethoxy-3-cyclobutene-1,2-dione, 98%	5GR	10,995	Air/Sea/Road	29145000
168850050	168850050	1131-62-0	3',4'-Dimethoxyacetophenone, 98%	5GR	2,550	Air/Sea/Road	29145000
168850250	168850250	1131-62-0	3',4'-Dimethoxyacetophenone, 98%	25GR	3,100	Air/Sea/Road	29145000
168851000	168851000	1131-62-0	3',4'-Dimethoxyacetophenone, 98%	100GR	11,899	Air/Sea/Road	29145000
168855000	168855000	1131-62-0	3',4'-Dimethoxyacetophenone, 98%	500GR	29,600	Air/Sea/Road	29145000
L02737.18	ALF-L02737-18	1131-62-0	3',4'-Dimethoxyacetophenone, 98+%	50GR	2,918	Air/Sea/Road	29145000
L02737.30	ALF-L02737-30	1131-62-0	3',4'-Dimethoxyacetophenone, 98+%	250GR	5,329	Air/Sea/Road	29145000
A13548.09	ALF-A13548-09	6315-89-5	3,4-Dimethoxyaniline, 98+%	10GR	3,464	Air/Sea/Road	29222990
A13548.18	ALF-A13548-18	6315-89-5	3,4-Dimethoxyaniline, 98+%	50GR	6,258	Air/Sea/Road	29222990
A13548.30	ALF-A13548-30	6315-89-5	3,4-Dimethoxyaniline, 98+%	250GR	20,054	Air/Sea/Road	29222990
162610025	162610025	120-14-9	3,4-Dimethoxybenzaldehyde, 99+%	2.5KG	62,371	Air/Sea/Road	29124990
162610050	162610050	120-14-9	3,4-Dimethoxybenzaldehyde, 99+%	5GR	3,080	Air/Sea/Road	29124900
162611000	162611000	120-14-9	3,4-Dimethoxybenzaldehyde, 99+%	100GR	4,185	Air/Sea/Road	29124900
162615000	162615000	120-14-9	3,4-Dimethoxybenzaldehyde, 99+%	500GR	14,185	Air/Sea/Road	29124990
B24240.03	ALF-B24240-03	122775-35-3	3,4-Dimethoxybenzeneboronic acid, 98%	1GR	1,704	Air/Sea/Road	29319090
B24240.06	ALF-B24240-06	122775-35-3	3,4-Dimethoxybenzeneboronic acid, 98%	5GR	6,457	Air/Sea/Road	29319090
B24240.14	ALF-B24240-14	122775-35-3	3,4-Dimethoxybenzeneboronic acid, 98%	25GR	18,313	Air/Sea/Road	29319090
354390010	354390010	23095-31-0	3,4-Dimethoxybenzenesulfonyl chloride, 97%	1GR	9,871	Air/Sea/Road	29093090
A15263.06	ALF-A15263-06	23095-31-0	3,4-Dimethoxybenzenesulfonyl chloride, 98%	5GR	4,415	Air/Sea/Road	29093090
A15263.14	ALF-A15263-14	23095-31-0	3,4-Dimethoxybenzenesulfonyl chloride, 98%	25GR	10,031	Air/Sea/Road	29093090
A10404.06	ALF-A10404-06	41764-74-3	3,4-Dimethoxybenzhydrazide, 98+%	5GR	3,634	Air/Sea/Road	29280090
A10404.14	ALF-A10404-14	41764-74-3	3,4-Dimethoxybenzhydrazide, 98+%	25GR	12,570	Air/Sea/Road	29280090
A10167.0B	ALF-A10167-0B	93-07-2	3,4-Dimethoxybenzoic acid, 99+%	1000GR	19,953	Air/Sea/Road	29189900
A10167.18	ALF-A10167-18	93-07-2	3,4-Dimethoxybenzoic acid, 99+%	50GR	3,135	Air/Sea/Road	29189900

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A10167.30	ALF-A10167-30	93-07-2	3,4-Dimethoxybenzoic acid, 99+%	250GR	9,015	Air/Sea/Road	29189900
115450250	115450250	93-07-2	3,4-Dimethoxybenzoic acid, 99+%	25GR	3,300	Air/Sea/Road	29189100
115451000	115451000	93-07-2	3,4-Dimethoxybenzoic acid, 99+%	100GR	6,759	Air/Sea/Road	29183090
115455000	115455000	93-07-2	3,4-Dimethoxybenzoic acid, 99+%	500GR	27,509	Air/Sea/Road	29183090
A12521.14	ALF-A12521-14	2024-83-1	3,4-Dimethoxybenzonitrile, 98+%	25GR	6,353	Air/Sea/Road	29269000
A12521.22	ALF-A12521-22	2024-83-1	3,4-Dimethoxybenzonitrile, 98+%	100GR	8,911	Air/Sea/Road	29269000
305600250	305600250	3535-37-3	3,4-Dimethoxybenzoyl chloride, 98%	25GR	24,896	Air/Sea/Road	29183090
115490250	115490250	93-03-8	3,4-Dimethoxybenzyl alcohol, 96%	25GR	4,254	Air/Sea/Road	29094980
115491000	115491000	93-03-8	3,4-Dimethoxybenzyl alcohol, 96%	100GR	14,319	Air/Sea/Road	29094980
115495000	115495000	93-03-8	3,4-Dimethoxybenzyl alcohol, 96%	500GR	93,915	Air/Sea/Road	29094900
A13396.14	ALF-A13396-14	93-03-8	3,4-Dimethoxybenzyl alcohol, 97%	25GR	3,364	Air/Sea/Road	29094900
A13396.22	ALF-A13396-22	93-03-8	3,4-Dimethoxybenzyl alcohol, 97%	100GR	10,703	Air/Sea/Road	29094900
A13396.36	ALF-A13396-36	93-03-8	3,4-Dimethoxybenzyl alcohol, 97%	500GR	52,297	Air/Sea/Road	29094900
B25033.06	ALF-B25033-06	5763-61-1	3,4-Dimethoxybenzylamine, 97%	5GR	6,356	Air/Sea/Road	29222990
B25033.14	ALF-B25033-14	5763-61-1	3,4-Dimethoxybenzylamine, 97%	25GR	6,038	Air/Sea/Road	29222990
B25033.22	ALF-B25033-22	5763-61-1	3,4-Dimethoxybenzylamine, 97%	100GR	26,690	Air/Sea/Road	29222990
140830050	140830050	5763-61-1	3,4-Dimethoxybenzylamine, 97%	5GR	5,307	Air/Sea/Road	29222900
140830250	140830250	5763-61-1	3,4-Dimethoxybenzylamine, 97%	25GR	20,488	Air/Sea/Road	29222990
140831000	140831000	5763-61-1	3,4-Dimethoxybenzylamine, 97%	100GR	77,665	Air/Sea/Road	29222990
L01121.06	ALF-L01121-06	15001-27-1	3,4-Dimethoxybenzylideneacetone, 98+%	5GR	6,195	Air/Sea/Road	29145000
L01121.14	ALF-L01121-14	15001-27-1	3,4-Dimethoxybenzylideneacetone, 98+%	25GR	21,502	Air/Sea/Road	29145000
115510050	115510050	2316-26-9	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	5GR	2,941	Air/Sea/Road	29189100
115510250	115510250	2316-26-9	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	25GR	7,674	Air/Sea/Road	29189100
115511000	115511000	2316-26-9	3,4-Dimethoxycinnamic acid, 99%, predominantly trans isomer	100GR	22,845	Air/Sea/Road	29189100
H53368.03	ALF-H53368-03	32161-30-1	3,4-Dimethoxy-L-phenylalanine, 97%	1g	4,698	Air/Sea/Road	29225000
439680010	439680010	63-64-9	3,4-Dimethoxy-N-methylbenzylamine, 97%	1GR	4,050	POR	29222990
189000100	189000100	7417-21-2	3,4-Dimethoxyphenethyl alcohol, 98%	10GR	8,745	Air/Sea/Road	29094900
189000500	189000500	7417-21-2	3,4-Dimethoxyphenethyl alcohol, 98%	50GR	51,682	Air/Sea/Road	29094900
186700100	186700100	2033-89-8	3,4-Dimethoxyphenol, 97%	10GR	21,483	Air/Sea/Road	29095090
186700500	186700500	2033-89-8	3,4-Dimethoxyphenol, 97%	50GR	100,401	Air/Sea/Road	29095090
A11344.06	ALF-A11344-06	2033-89-8	3,4-Dimethoxyphenol, 98%	5GR	5,821	Air/Sea/Road	29095090
A11344.14	ALF-A11344-14	2033-89-8	3,4-Dimethoxyphenol, 98%	25GR	16,917	Air/Sea/Road	29095090
A11344.22	ALF-A11344-22	2033-89-8	3,4-Dimethoxyphenol, 98%	100GR	49,979	Air/Sea/Road	29095090
B20625.14	ALF-B20625-14	93-40-3	3,4-Dimethoxyphenylacetic acid, 98%	25GR	2,362	Air/Sea/Road	29189900
B20625.22	ALF-B20625-22	93-40-3	3,4-Dimethoxyphenylacetic acid, 98%	100GR	6,621	Air/Sea/Road	29189900
B20625.36	ALF-B20625-36	93-40-3	3,4-Dimethoxyphenylacetic acid, 98%	500GR	12,090	Air/Sea/Road	29189900
L05477.09	ALF-L05477-09	776-99-8	3,4-Dimethoxyphenylacetone, 97%	10GR	3,440	Air/Sea/Road	29145000
L05477.18	ALF-L05477-18	776-99-8	3,4-Dimethoxyphenylacetone, 97%	50GR	7,489	Air/Sea/Road	29145000
A12003.14	ALF-A12003-14	93-17-4	3,4-Dimethoxyphenylacetone nitrile, 98%	25GR	1,620	Air/Sea/Road	29269000
A12003.22	ALF-A12003-22	93-17-4	3,4-Dimethoxyphenylacetone nitrile, 98%	100GR	3,296	Air/Sea/Road	29269000
A12003.36	ALF-A12003-36	93-17-4	3,4-Dimethoxyphenylacetone nitrile, 98%	500GR	16,419	Air/Sea/Road	29269000
369390010	369390010	122775-35-3	3,4-Dimethoxyphenylboronic acid, 97%	1GR	3,692	Air/Sea/Road	29312000
369390250	369390250	122775-35-3	3,4-Dimethoxyphenylboronic acid, 97%	25GR	31,796	Air/Sea/Road	29319090
L20279.03	ALF-L20279-03	163428-90-8	3,4-Dimethoxyphenylglyoxal hydrate, 98%, dry wt basis	1GR	4,159	Air/Sea/Road	29144000
L20279.06	ALF-L20279-06	163428-90-8	3,4-Dimethoxyphenylglyoxal hydrate, 98%, dry wt basis	5GR	19,820	Air/Sea/Road	29144000
H56674.03	ALF-H56674-03	51792-34-8	3,4-Dimethoxythiophene, 98%	1g	3,033	Air/Sea/Road	29349990
A15558.06	ALF-A15558-06	494-99-5	3,4-Dimethoxytoluene, 98%	5GR	1,335	Air/Sea/Road	29093090
A15558.14	ALF-A15558-14	494-99-5	3,4-Dimethoxytoluene, 98%	25GR	8,200	Air/Sea/Road	29093090
H37099.06	ALF-H37099-06	2820-37-3	3,4-Dimethyl-1H-pyrazole, 97%	5GR	14,250	Air/Sea/Road	29331990
H37099.14	ALF-H37099-14	2820-37-3	3,4-Dimethyl-1H-pyrazole, 97%	25GR	51,932	Air/Sea/Road	29331990
A19906.06	ALF-A19906-06	1482-15-1	3,4-Dimethyl-1-pentyn-3-ol, 94%	5GR	3,243	Air/Sea/Road	29052900
A19906.14	ALF-A19906-14	1482-15-1	3,4-Dimethyl-1-pentyn-3-ol, 94%	25GR	9,132	Air/Sea/Road	29052900
B20243.03	ALF-B20243-03	19550-05-1	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	1GR	4,410	Air/Sea/Road	29051690
B20243.14	ALF-B20243-14	19550-05-1	3,4-Dimethyl-2-hexanol, erythro + threo, 98%	25GR	67,057	Air/Sea/Road	29051690
A12187.06	ALF-A12187-06	3637-01-2	3',4'-Dimethylacetophenone, 98%	5GR	1,837	Air/Sea/Road	29143990
A12187.14	ALF-A12187-14	3637-01-2	3',4'-Dimethylacetophenone, 98%	25GR	5,191	Air/Sea/Road	29143990
A12187.22	ALF-A12187-22	3637-01-2	3',4'-Dimethylacetophenone, 98%	100GR	19,381	Air/Sea/Road	29143990
A16928.0B	ALF-A16928-0B	95-64-7	3,4-Dimethylaniline, 98%	1000GR	21,860	Air/Sea/Road	29214910
A16928.22	ALF-A16928-22	95-64-7	3,4-Dimethylaniline, 98%	100GR	6,406	Air/Sea/Road	29214910
155280050	155280050	95-64-7	3,4-Dimethylaniline, 99.5%	5GR	3,182	Air/Sea/Road	29214233

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155281000	155281000	95-64-7	3,4-Dimethylaniline, 99.5%	100GR	6,605	Air/Sea/Road	29214200
155285000	155285000	95-64-7	3,4-Dimethylaniline, 99.5%	500GR	25,234	Air/Sea/Road	29214233
B22735.18	ALF-B22735-18	4685-47-6	3,4-Dimethylanisole, 99%	50GR	6,829	Air/Sea/Road	29093090
B22735.30	ALF-B22735-30	4685-47-6	3,4-Dimethylanisole, 99%	250GR	18,313	Air/Sea/Road	29093090
A15388.06	ALF-A15388-06	5973-71-7	3,4-Dimethylbenzaldehyde, 97%	5GR	4,958	Air/Sea/Road	29122990
A15388.14	ALF-A15388-14	5973-71-7	3,4-Dimethylbenzaldehyde, 97%	25GR	17,037	Air/Sea/Road	29122990
346060050	346060050	5973-71-7	3,4-Dimethylbenzaldehyde, 97%	5GR	5,200	Air/Sea/Road	29122900
A11995.03	ALF-A11995-03	5580-33-6	3,4-Dimethylbenzamide, 98%	1GR	1,471	Air/Sea/Road	29242990
A11995.06	ALF-A11995-06	5580-33-6	3,4-Dimethylbenzamide, 98%	5GR	5,038	Air/Sea/Road	29242990
A11995.14	ALF-A11995-14	5580-33-6	3,4-Dimethylbenzamide, 98%	25GR	19,565	Air/Sea/Road	29242990
L17461.03	ALF-L17461-03	55499-43-9	3,4-Dimethylbenzeneboronic acid, 98+%	1GR	4,268	Air/Sea/Road	29319090
L17461.06	ALF-L17461-06	55499-43-9	3,4-Dimethylbenzeneboronic acid, 98+%	5GR	17,460	Air/Sea/Road	29319090
B24806.06	ALF-B24806-06	2905-30-8	3,4-Dimethylbenzenesulfonyl chloride, 98%	5GR	4,821	Air/Sea/Road	29041090
B24806.14	ALF-B24806-14	2905-30-8	3,4-Dimethylbenzenesulfonyl chloride, 98%	25GR	19,053	Air/Sea/Road	29041090
A19260.14	ALF-A19260-14	619-04-5	3,4-Dimethylbenzoic acid, 98%	25GR	2,788	Air/Sea/Road	29163990
A19260.22	ALF-A19260-22	619-04-5	3,4-Dimethylbenzoic acid, 98%	100GR	8,249	Air/Sea/Road	29163990
A19260.36	ALF-A19260-36	619-04-5	3,4-Dimethylbenzoic acid, 98%	500GR	45,919	Air/Sea/Road	29163990
115990100	115990100	619-04-5	3,4-Dimethylbenzoic acid, 98%	10GR	8,505	Air/Sea/Road	29089990
115991000	115991000	619-04-5	3,4-Dimethylbenzoic acid, 98%	100GR	13,213	Air/Sea/Road	29089990
B20965.14	ALF-B20965-14	2571-39-3	3,4-Dimethylbenzophenone, 99%	25GR	3,610	Air/Sea/Road	29143990
B20965.22	ALF-B20965-22	2571-39-3	3,4-Dimethylbenzophenone, 99%	100GR	11,371	Air/Sea/Road	29143990
B24926.03	ALF-B24926-03	6966-10-5	3,4-Dimethylbenzyl alcohol, 97%	1GR	2,329	Air/Sea/Road	29062990
B24926.06	ALF-B24926-06	6966-10-5	3,4-Dimethylbenzyl alcohol, 97%	5GR	11,589	Air/Sea/Road	29062990
B24926.14	ALF-B24926-14	6966-10-5	3,4-Dimethylbenzyl alcohol, 97%	25GR	46,830	Air/Sea/Road	29062990
H53498.06	ALF-H53498-06	583-48-2	3,4-Dimethylhexane, 97%	5g	7,402	Air/Sea/Road	29011000
L07455.03	ALF-L07455-03	41927-01-9	3,4-Dimethyl-o-phenylenediamine, 98%	1GR	2,632	Air/Sea/Road	29215190
L07455.06	ALF-L07455-06	41927-01-9	3,4-Dimethyl-o-phenylenediamine, 98%	5GR	16,368	Air/Sea/Road	29215190
116580025	116580025	95-65-8	3,4-Dimethylphenol, 99%	2.5KG	58,508	Air/Sea/Road	29071990
116581000	116581000	95-65-8	3,4-Dimethylphenol, 99%	100GR	3,921	Air/Sea/Road	29071990
116585000	116585000	95-65-8	3,4-Dimethylphenol, 99%	500GR	15,333	Air/Sea/Road	29071990
A15355.06	ALF-A15355-06	13335-73-4	3,4-Dimethylphenoxyacetic acid, 98%	5GR	2,961	Air/Sea/Road	29189900
A15355.14	ALF-A15355-14	13335-73-4	3,4-Dimethylphenoxyacetic acid, 98%	25GR	11,491	Air/Sea/Road	29189900
L15998.03	ALF-L15998-03	51163-27-0	3,4-Dimethylphenyl isocyanate, 97%	1GR	1,909	Air/Sea/Road	29291090
L15998.06	ALF-L15998-06	51163-27-0	3,4-Dimethylphenyl isocyanate, 97%	5GR	5,989	Air/Sea/Road	29291090
L15998.14	ALF-L15998-14	51163-27-0	3,4-Dimethylphenyl isocyanate, 97%	25GR	19,079	Air/Sea/Road	29291090
H63178.03	ALF-H63178-03	17283-16-8	3,4-Dimethylphenylacetic acid, 98%	1g	6,286	Air/Sea/Road	29163900
A13027.09	ALF-A13027-09	60481-51-8	3,4-Dimethylphenylhydrazine hydrochloride, 98%	10GR	3,296	Air/Sea/Road	29280090
A13027.18	ALF-A13027-18	60481-51-8	3,4-Dimethylphenylhydrazine hydrochloride, 98%	50GR	16,181	Air/Sea/Road	29280090
A13027.30	ALF-A13027-30	60481-51-8	3,4-Dimethylphenylhydrazine hydrochloride, 98%	250GR	71,065	Air/Sea/Road	29280090
B23168.03	ALF-B23168-03	18800-53-8	3,4-Dimethylthiophenol, 98%	1GR	4,483	Air/Sea/Road	29309070
B23168.06	ALF-B23168-06	18800-53-8	3,4-Dimethylthiophenol, 98%	5GR	11,589	Air/Sea/Road	29309070
B23168.14	ALF-B23168-14	18800-53-8	3,4-Dimethylthiophenol, 98%	25GR	26,331	Air/Sea/Road	29309070
307350010	307350010	18800-53-8	3,4-Dimethylthiophenol, 98%	1GR	7,148	Air/Sea/Road	29309099
A18960.03	ALF-A18960-03	2892-62-8	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	1GR	1,376	Air/Sea/Road	29145000
A18960.06	ALF-A18960-06	2892-62-8	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	5GR	5,217	Air/Sea/Road	29145000
A18960.14	ALF-A18960-14	2892-62-8	3,4-Di-n-butoxy-3-cyclobutene-1,2-dione, 98%	25GR	13,302	Air/Sea/Road	29145000
A18774.06	ALF-A18774-06	528-45-0	3,4-Dinitrobenzoic acid, 99%	5GR	2,859	Air/Sea/Road	29163990
A18774.14	ALF-A18774-14	528-45-0	3,4-Dinitrobenzoic acid, 99%	25GR	11,235	Air/Sea/Road	29163990
A18774.22	ALF-A18774-22	528-45-0	3,4-Dinitrobenzoic acid, 99%	100GR	64,323	Air/Sea/Road	29163990
408700050	408700050	528-45-0	3,4-Dinitrobenzoic acid, 99%	5GR	9,530	Air/Sea/Road	29089990
J66944.03	ALF-J66944-03	34819-86-8	3,4-Di-O-acetyl-6-deoxy-L-glucal, 98%	1g	3,919	Air/Sea/Road	29329900
H60900.MD	ALF-H60900-MD	117136-33-1	3,4-Di-O-acetyl-6-O-tert-butylidimethylsilyl-D-glucal, 97%	250mg	4,659	Air/Sea/Road	29329900
H60585.03	ALF-H60585-03	82295-98-5	3,4-Di-O-acetyl-D-glucal, 97%	1g	15,994	Air/Sea/Road	29329900
425530010	425530010	285-69-8	3,4-Epoxytetrahydrofuran, 96%	1GR	5,947	Air/Sea/Road	29321990
H56533.06	ALF-H56533-06	126213-50-1	3,4-Ethylenedioxythiophene, 97%	5g	3,957	Air/Sea/Road	29349900
H56533.14	ALF-H56533-14	126213-50-1	3,4-Ethylenedioxythiophene, 97%	25g	10,227	Air/Sea/Road	29349900
454930050	454930050	126213-50-1	3,4-Ethylenedioxythiophene, 99%	5GR	9,650	Air/Sea/Road	29349900

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454930250	454930250	126213-50-1	3,4-Ethylenedioxythiophene, 99%	25GR	24,858	Air/Sea/Road	29349990
L06655.14	ALF-L06655-14	4437-51-8	3,4-Hexanedione, 94%	25GR	2,839	Air/Sea/Road	29141990
L06655.22	ALF-L06655-22	4437-51-8	3,4-Hexanedione, 94%	100GR	5,229	Air/Sea/Road	29141990
L03489.AC	ALF-L03489-AC	583-58-4	3,4-Lutidine, 98+%	25ML	2,231	Air/Sea/Road	29333918
L03489.AE	ALF-L03489-AE	583-58-4	3,4-Lutidine, 98+%	100ML	6,542	Air/Sea/Road	29333918
L03489.AP	ALF-L03489-AP	583-58-4	3,4-Lutidine, 98+%	500ML	28,436	Air/Sea/Road	29333918
330810250	330810250	3162-29-6	3,4-Methylenedioxyacetophenone, 98%	25GR	18,233	Air/Sea/Road	29145000
359580010	359580010	94839-07-3	3,4-Methylenedioxyphenylboronic acid, 98%	1GR	5,861	Air/Sea/Road	29329990
131890050	131890050	490-11-9	3,4-Pyridinedicarboxylic acid, 97%	5GR	3,800	Air/Sea/Road	29333919
131890250	131890250	490-11-9	3,4-Pyridinedicarboxylic acid, 97%	25GR	16,285	Air/Sea/Road	29333919
L13360.AE	ALF-L13360-AE	3302-10-1	3,5,5-Trimethylhexanoic acid, 97%	100ML	4,665	Air/Sea/Road	29159090
L13360.AP	ALF-L13360-AP	3302-10-1	3,5,5-Trimethylhexanoic acid, 97%	500ML	6,051	Air/Sea/Road	29159090
H33085.03	ALF-H33085-03	75777-49-0	3,5,6-Trifluoro-2-hydroxypyridine, 98%	1GR	6,200	Air/Sea/Road	29333919
B20528.03	ALF-B20528-03	520-33-2	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	1GR	1,688	Air/Sea/Road	29329900
B20528.06	ALF-B20528-06	520-33-2	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	5GR	3,794	Air/Sea/Road	29329900
B20528.14	ALF-B20528-14	520-33-2	3',5,7-Trihydroxy-4'-methoxyflavanone, 97%	25GR	11,544	Air/Sea/Road	29329900
L14223.MB	ALF-L14223-MB	548-83-4	3,5,7-Trihydroxyflavone, 97%	25MG	4,918	Air/Sea/Road	29329900
L14223.MC	ALF-L14223-MC	548-83-4	3,5,7-Trihydroxyflavone, 97%	100MG	20,769	Air/Sea/Road	29329900
H36525.03	ALF-H36525-03	944392-68-1	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	15,498	Air/Sea/Road	29319090
H36525.06	ALF-H36525-06	944392-68-1	3,5-Bis(methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	41,814	Air/Sea/Road	29319090
H64472.03	ALF-H64472-03	177735-55-6	3,5-Bis(methoxycarbonyl)benzeneboronic acid, 97%	1g	11,900	Air/Sea/Road	29319090
A10341.03	ALF-A10341-03	30071-93-3	3',5'-Bis(trifluoromethyl)acetophenone, 98%	1GR	1,336	Air/Sea/Road	29147090
A10341.06	ALF-A10341-06	30071-93-3	3',5'-Bis(trifluoromethyl)acetophenone, 98%	5GR	4,063	Air/Sea/Road	29147090
A10341.14	ALF-A10341-14	30071-93-3	3',5'-Bis(trifluoromethyl)acetophenone, 98%	25GR	15,853	Air/Sea/Road	29147090
A15289.09	ALF-A15289-09	328-74-5	3,5-Bis(trifluoromethyl)aniline, 98%	10GR	2,196	Air/Sea/Road	29214990
A15289.18	ALF-A15289-18	328-74-5	3,5-Bis(trifluoromethyl)aniline, 98%	50GR	6,074	Air/Sea/Road	29214990
185690100	185690100	328-74-5	3,5-Bis(trifluoromethyl)aniline, 98+%	10ML	5,683	Air/Sea/Road	29214290
185690500	185690500	328-74-5	3,5-Bis(trifluoromethyl)aniline, 98+%	50ML	16,587	Air/Sea/Road	29214200
185692500	185692500	328-74-5	3,5-Bis(trifluoromethyl)aniline, 98+%	250ML	75,880	Air/Sea/Road	29214290
307690010	307690010	401-95-6	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	1GR	3,446	Air/Sea/Road	29130090
307690050	307690050	401-95-6	3,5-Bis(trifluoromethyl)benzaldehyde, 97%	5GR	6,660	Air/Sea/Road	29130000
351360050	351360050	73852-19-4	3,5-Bis(trifluoromethyl)benzeneboronic acid, 95%	5GR	13,677	Air/Sea/Road	29319090
A11373.03	ALF-A11373-03	73852-19-4	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	1GR	1,263	Air/Sea/Road	29319090
A11373.06	ALF-A11373-06	73852-19-4	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	5GR	5,694	Air/Sea/Road	29319090
A11373.14	ALF-A11373-14	73852-19-4	3,5-Bis(trifluoromethyl)benzeneboronic acid, 97+%	25GR	34,939	Air/Sea/Road	29319090
A10300.03	ALF-A10300-03	39234-86-1	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	3,116	Air/Sea/Road	29049090
A10300.06	ALF-A10300-06	39234-86-1	3,5-Bis(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	12,209	Air/Sea/Road	29049090
A13492.03	ALF-A13492-03	26107-82-4	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	1GR	2,532	Air/Sea/Road	29280090

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A13492.06	ALF-A13492-06	26107-82-4	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	5GR	10,064	Air/Sea/Road	29280090
A13492.14	ALF-A13492-14	26107-82-4	3,5-Bis(trifluoromethyl)benzhydrazide, 97%	25GR	41,431	Air/Sea/Road	29280090
A11325.06	ALF-A11325-06	725-89-3	3,5-Bis(trifluoromethyl)benzoic acid, 98%	5GR	3,785	Air/Sea/Road	29163990
A11325.14	ALF-A11325-14	725-89-3	3,5-Bis(trifluoromethyl)benzoic acid, 98%	25GR	8,583	Air/Sea/Road	29163990
A11325.22	ALF-A11325-22	725-89-3	3,5-Bis(trifluoromethyl)benzoic acid, 98%	100GR	40,872	Air/Sea/Road	29163990
A15460.03	ALF-A15460-03	27126-93-8	3,5-Bis(trifluoromethyl)benzonitrile, 97%	1GR	1,542	Air/Sea/Road	29269000
A15460.06	ALF-A15460-06	27126-93-8	3,5-Bis(trifluoromethyl)benzonitrile, 97%	5GR	4,431	Air/Sea/Road	29269000
A15460.14	ALF-A15460-14	27126-93-8	3,5-Bis(trifluoromethyl)benzonitrile, 97%	25GR	12,800	Air/Sea/Road	29269000
A11401.06	ALF-A11401-06	785-56-8	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	5GR	3,896	Air/Sea/Road	29163990
A11401.14	ALF-A11401-14	785-56-8	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	25GR	13,029	Air/Sea/Road	29163990
303530050	303530050	785-56-8	3,5-Bis(trifluoromethyl)benzoyl chloride, 97%	5GR	5,602	Air/Sea/Road	29163990
A19290.03	ALF-A19290-03	32707-89-4	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	1GR	1,385	Air/Sea/Road	29062990
A19290.06	ALF-A19290-06	32707-89-4	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	5GR	4,428	Air/Sea/Road	29062990
A19290.14	ALF-A19290-14	32707-89-4	3,5-Bis(trifluoromethyl)benzyl alcohol, 98%	25GR	40,447	Air/Sea/Road	29062990
303640050	303640050	32247-96-4	3,5-Bis(trifluoromethyl)benzyl bromide, 97%	5GR	10,490	Air/Sea/Road	29036990
A16553.03	ALF-A16553-03	75462-59-8	3,5-Bis(trifluoromethyl)benzyl chloride, 97%	1GR	1,960	Air/Sea/Road	29036990
A16553.06	ALF-A16553-06	75462-59-8	3,5-Bis(trifluoromethyl)benzyl chloride, 97%	5GR	2,930	Air/Sea/Road	29036990
305640010	305640010	85068-29-7	3,5-Bis(trifluoromethyl)benzylamine, 95%	1GR	5,061	Air/Sea/Road	29214910
307700100	307700100	328-70-1	3,5-Bis(trifluoromethyl)bromobenzene, 99%	10GR	3,230	Air/Sea/Road	29036990
L18180.03	ALF-L18180-03	367-65-7	3,5-Bis(trifluoromethyl)-o-phenylenediamine, 97%	1GR	3,963	Air/Sea/Road	29215190
L18180.06	ALF-L18180-06	367-65-7	3,5-Bis(trifluoromethyl)-o-phenylenediamine, 97%	5GR	28,771	Air/Sea/Road	29215190
A10183.03	ALF-A10183-03	349-58-6	3,5-Bis(trifluoromethyl)phenol, 97%	1GR	1,282	Air/Sea/Road	29089990
A10183.06	ALF-A10183-06	349-58-6	3,5-Bis(trifluoromethyl)phenol, 97%	5GR	4,401	Air/Sea/Road	29089990
A10183.14	ALF-A10183-14	349-58-6	3,5-Bis(trifluoromethyl)phenol, 97%	25GR	19,492	Air/Sea/Road	29089990
L09582.03	ALF-L09582-03	16588-74-2	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	1GR	2,230	Air/Sea/Road	29291090
L09582.06	ALF-L09582-06	16588-74-2	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	5GR	6,677	Air/Sea/Road	29291090
314170010	314170010	16588-74-2	3,5-Bis(trifluoromethyl)phenyl isocyanate, 98%	1GR	5,455	Air/Sea/Road	29291010
B20206.03	ALF-B20206-03	23165-29-9	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	1GR	1,877	Air/Sea/Road	29309099
B20206.06	ALF-B20206-06	23165-29-9	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	5GR	5,861	Air/Sea/Road	29309099
B20206.14	ALF-B20206-14	23165-29-9	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 98%	25GR	27,515	Air/Sea/Road	29309099
319520010	319520010	23165-29-9	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 99+%	1GR	3,926	Air/Sea/Road	29309099
319520050	319520050	23165-29-9	3,5-Bis(trifluoromethyl)phenyl isothiocyanate, 99+%	5GR	11,603	Air/Sea/Road	29309080
A18922.03	ALF-A18922-03	85068-33-3	3,5-Bis(trifluoromethyl)phenylacetic acid, 97%	1GR	2,733	Air/Sea/Road	29163990
A18922.06	ALF-A18922-06	85068-33-3	3,5-Bis(trifluoromethyl)phenylacetic acid, 97%	5GR	9,293	Air/Sea/Road	29163990
A19576.03	ALF-A19576-03	85068-32-2	3,5-Bis(trifluoromethyl)phenylacetonitrile, 97%	1GR	2,392	Air/Sea/Road	29269000

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A19576.06	ALF-A19576-06	85068-32-2	3,5-Bis(trifluoromethyl)phenylacetonitrile, 97%	5GR	7,407	Air/Sea/Road	29269000
L13709.03	ALF-L13709-03	732306-23-9	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	1GR	6,701	Air/Sea/Road	29319090
L13709.06	ALF-L13709-06	732306-23-9	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	5GR	26,342	Air/Sea/Road	29319090
L13709.MD	ALF-L13709-MD	732306-23-9	3,5-Bis(trifluoromethyl)phenyldimethylchlorosilane, 95%	250MG	2,651	Air/Sea/Road	29319090
L17673.03	ALF-L17673-03	33558-36-0	3,5-Bis(trifluoromethyl)phenyldimethylsilane, 95%	1GR	3,900	Air/Sea/Road	29319090
L17673.06	ALF-L17673-06	33558-36-0	3,5-Bis(trifluoromethyl)phenyldimethylsilane, 95%	5GR	13,427	Air/Sea/Road	29319090
H32975.06	ALF-H32975-06	502496-23-3	3,5-Bis(trifluoromethyl)phenylhydrazine hydrochloride, 98%	5GR	5,754	Air/Sea/Road	29280090
L19447.03	ALF-L19447-03	20857-47-0	3,5-Bis(trifluoromethyl)pyridine, 97%	1GR	27,089	Air/Sea/Road	29333919
L19447.MD	ALF-L19447-MD	20857-47-0	3,5-Bis(trifluoromethyl)pyridine, 97%	250MG	8,743	Air/Sea/Road	29333919
B23499.03	ALF-B23499-03	349-59-7	3,5-Bis(trifluoromethyl)styrene, 98%, stab.	1GR	5,729	Air/Sea/Road	29036990
B23499.06	ALF-B23499-06	349-59-7	3,5-Bis(trifluoromethyl)styrene, 98%, stab.	5GR	22,378	Air/Sea/Road	29036990
H26809.03	ALF-H26809-03	317319-15-6	3,5-Bis(trifluoromethyl)thiobenzamide, 97%	1GR	14,450	Air/Sea/Road	29309099
H26809.MD	ALF-H26809-MD	317319-15-6	3,5-Bis(trifluoromethyl)thiobenzamide, 97%	250MG	5,294	Air/Sea/Road	29309099
A14669.03	ALF-A14669-03	130783-02-7	3,5-Bis(trifluoromethyl)thiophenol, 98%	1GR	3,022	Air/Sea/Road	29309070
A14669.06	ALF-A14669-06	130783-02-7	3,5-Bis(trifluoromethyl)thiophenol, 98%	5GR	14,486	Air/Sea/Road	29309070
112440050	112440050	1455-77-2	3,5-Diamino-1,2,4-triazole, 98%	5GR	3,100	Air/Sea/Road	29339980
112440250	112440250	1455-77-2	3,5-Diamino-1,2,4-triazole, 98%	25GR	7,900	Air/Sea/Road	29339900
112441000	112441000	1455-77-2	3,5-Diamino-1,2,4-triazole, 98%	100GR	39,516	Air/Sea/Road	29339900
B22775.06	ALF-B22775-06	1455-77-2	3,5-Diamino-1,2,4-triazole, 98+%	5GR	1,950	Air/Sea/Road	29339990
B22775.14	ALF-B22775-14	1455-77-2	3,5-Diamino-1,2,4-triazole, 98+%	25GR	7,900	Air/Sea/Road	29339990
B22775.22	ALF-B22775-22	1455-77-2	3,5-Diamino-1,2,4-triazole, 98+%	100GR	13,631	Air/Sea/Road	29339990
112111000	112111000	535-87-5	3,5-Diaminobenzoic acid, 98%	100GR	10,658	Air/Sea/Road	29224990
112115000	112115000	535-87-5	3,5-Diaminobenzoic acid, 98%	500GR	51,550	Air/Sea/Road	29224990
A14075.18	ALF-A14075-18	535-87-5	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	50GR	1,259	Air/Sea/Road	29224990
A14075.22	ALF-A14075-22	535-87-5	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	100GR	2,889	Air/Sea/Road	29224990
A14075.36	ALF-A14075-36	535-87-5	3,5-Diaminobenzoic acid, 98%, may contain up to 3% moisture	500GR	8,874	Air/Sea/Road	29224990
H27598.06	ALF-H27598-06	16727-44-9	3,5-Dibromo-2,6-dimethoxypyridine, 99%	5GR	3,663	Air/Sea/Road	29333919
H27598.14	ALF-H27598-14	16727-44-9	3,5-Dibromo-2,6-dimethoxypyridine, 99%	25GR	7,188	Air/Sea/Road	29333919
B22413.06	ALF-B22413-06	22362-66-9	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	5GR	2,834	Air/Sea/Road	29147090
B22413.14	ALF-B22413-14	22362-66-9	3',5'-Dibromo-2'-hydroxyacetophenone, 99%	25GR	8,440	Air/Sea/Road	29147090
379670050	379670050	13472-81-6	3,5-Dibromo-2-pyridinol, 98%	5GR	15,521	Air/Sea/Road	29333919
H27186.03	ALF-H27186-03	870244-34-1	3,5-Dibromo-4-cyanopyridine, 97%	1GR	5,998	Air/Sea/Road	29333919
H27186.MD	ALF-H27186-MD	870244-34-1	3,5-Dibromo-4-cyanopyridine, 97%	250MG	1,654	Air/Sea/Road	29333919
A12780.06	ALF-A12780-06	2973-77-5	3,5-Dibromo-4-hydroxybenzaldehyde, 97%	5GR	1,396	Air/Sea/Road	29130090
A12780.14	ALF-A12780-14	2973-77-5	3,5-Dibromo-4-hydroxybenzaldehyde, 97%	25GR	7,165	Air/Sea/Road	29130090
A18361.14	ALF-A18361-14	3337-62-0	3,5-Dibromo-4-hydroxybenzoic acid, 98%	25GR	3,967	Air/Sea/Road	29182990
A18361.22	ALF-A18361-22	3337-62-0	3,5-Dibromo-4-hydroxybenzoic acid, 98%	100GR	11,266	Air/Sea/Road	29182990
L13101.03	ALF-L13101-03	13194-73-5	3,5-Dibromo-4-methylaniline, 99%	1GR	3,462	Air/Sea/Road	29214390
L13101.06	ALF-L13101-06	13194-73-5	3,5-Dibromo-4-methylaniline, 99%	5GR	20,166	Air/Sea/Road	29214390

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L00660.03	ALF-L00660-03	13979-81-2	3,5-Dibromo-4-methylphenol, 97%	1GR	5,678	Air/Sea/Road	29089990
L00660.06	ALF-L00660-06	13979-81-2	3,5-Dibromo-4-methylphenol, 97%	5GR	21,227	Air/Sea/Road	29089990
460560050	460560050	626-40-4	3,5-Dibromoaniline, 98%	5GR	12,004	Air/Sea/Road	29214290
H55925.03	ALF-H55925-03	74137-36-3	3,5-Dibromoanisole, 97%	1g	3,399	Air/Sea/Road	29093019
B25495.03	ALF-B25495-03	56990-02-4	3,5-Dibromobenzaldehyde, 98%	1GR	1,210	Air/Sea/Road	29130090
B25495.06	ALF-B25495-06	56990-02-4	3,5-Dibromobenzaldehyde, 98%	5GR	7,526	Air/Sea/Road	29130090
B25495.14	ALF-B25495-14	56990-02-4	3,5-Dibromobenzaldehyde, 98%	25GR	25,875	Air/Sea/Road	29130090
B24946.03	ALF-B24946-03	175205-85-3	3,5-Dibromobenzamide, 97%	1GR	3,170	Air/Sea/Road	29242990
B24946.06	ALF-B24946-06	175205-85-3	3,5-Dibromobenzamide, 97%	5GR	15,798	Air/Sea/Road	29242990
B24946.14	ALF-B24946-14	175205-85-3	3,5-Dibromobenzamide, 97%	25GR	67,603	Air/Sea/Road	29242990
B23863.06	ALF-B23863-06	117695-55-3	3,5-Dibromobenzeneboronic acid, 97%	5GR	8,710	Air/Sea/Road	29319090
B23863.14	ALF-B23863-14	117695-55-3	3,5-Dibromobenzeneboronic acid, 97%	25GR	19,264	Air/Sea/Road	29319090
352490010	352490010	618-58-6	3,5-Dibromobenzoic acid, 99%	1GR	2,895	Air/Sea/Road	29163990
352490050	352490050	618-58-6	3,5-Dibromobenzoic acid, 99%	5GR	6,105	Air/Sea/Road	29163990
A12726.03	ALF-A12726-03	56908-88-4	3,5-Dibromobenzyl bromide, 99%	1GR	4,539	Air/Sea/Road	29036990
A12726.06	ALF-A12726-06	56908-88-4	3,5-Dibromobenzyl bromide, 99%	5GR	10,660	Air/Sea/Road	29036990
A12726.14	ALF-A12726-14	56908-88-4	3,5-Dibromobenzyl bromide, 99%	25GR	43,277	Air/Sea/Road	29036990
379780050	379780050	56908-88-4	3,5-Dibromobenzyl bromide, 99%	5GR	28,203	Air/Sea/Road	29036990
223735000	223735000	75568-11-5	3,5-Dibromo-o-phenylenediamine monohydrochloride, 99%	500MG	29,800	Air/Sea/Road	29215130
H60642.09	ALF-H60642-09	626-41-5	3,5-Dibromophenol, 97%	10g	6,423	Air/Sea/Road	29081900
A10875.06	ALF-A10875-06	625-92-3	3,5-Dibromopyridine, 98+%	5GR	3,444	Air/Sea/Road	29333919
A10875.14	ALF-A10875-14	625-92-3	3,5-Dibromopyridine, 98+%	25GR	6,908	Air/Sea/Road	29333919
A10875.22	ALF-A10875-22	625-92-3	3,5-Dibromopyridine, 98+%	100GR	16,739	Air/Sea/Road	29333919
330130100	330130100	625-92-3	3,5-Dibromopyridine, 98+%	10GR	8,073	Air/Sea/Road	29333919
330130250	330130250	625-92-3	3,5-Dibromopyridine, 98+%	25GR	22,908	Air/Sea/Road	29333919
H54859.MD	ALF-H54859-MD	101861-59-0	3,5-Dibromoquinoline, 96%	250mg	2,494	Air/Sea/Road	29334900
A13729.09	ALF-A13729-09	90-59-5	3,5-Dibromosalicylaldehyde, 98%	10GR	4,278	Air/Sea/Road	29130090
A13729.18	ALF-A13729-18	90-59-5	3,5-Dibromosalicylaldehyde, 98%	50GR	15,661	Air/Sea/Road	29130090
153400010	153400010	90-59-5	3,5-Dibromosalicylaldehyde, 98%	1GR	2,466	Air/Sea/Road	29130090
153400250	153400250	90-59-5	3,5-Dibromosalicylaldehyde, 98%	25GR	9,092	Air/Sea/Road	29130090
153401000	153401000	90-59-5	3,5-Dibromosalicylaldehyde, 98%	100GR	29,112	Air/Sea/Road	29130090
153405000	153405000	90-59-5	3,5-Dibromosalicylaldehyde, 98%	500GR	112,141	Air/Sea/Road	29130090
112920250	112920250	3147-55-5	3,5-Dibromosalicylic acid, 97%	25GR	10,455	Air/Sea/Road	29182910
A13756.06	ALF-A13756-06	1611-92-3	3,5-Dibromotoluene, 98+%	5GR	3,244	Air/Sea/Road	29036990
A13756.14	ALF-A13756-14	1611-92-3	3,5-Dibromotoluene, 98+%	25GR	6,529	Air/Sea/Road	29036990
A13756.22	ALF-A13756-22	1611-92-3	3,5-Dibromotoluene, 98+%	100GR	21,749	Air/Sea/Road	29036990
H50707.03	ALF-H50707-03	163295-70-3	3,5-Dichloro- α -toluenesulfonyl chloride, 96%	1g	34,873	Air/Sea/Road	29049090
H33220.03	ALF-H33220-03	36760-20-0	3,5-Dichloro-1H-indazole, 95%	1GR	23,273	Air/Sea/Road	29339990
A10205.06	ALF-A10205-06	1737-93-5	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	5GR	1,767	Air/Sea/Road	29333919
A10205.14	ALF-A10205-14	1737-93-5	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	25GR	5,383	Air/Sea/Road	29333919
A10205.22	ALF-A10205-22	1737-93-5	3,5-Dichloro-2,4,6-trifluoropyridine, 97+%	100GR	17,519	Air/Sea/Road	29333919
311400050	311400050	1737-93-5	3,5-Dichloro-2,4,6-trifluoropyridine, 98%	5GR	4,987	Sea/Road	29333919
H33892.03	ALF-H33892-03		3,5-Dichloro-2,6-difluoro-4-pyridineacetic acid, 97%	1GR	10,045	Air/Sea/Road	29333919
H33892.MD	ALF-H33892-MD		3,5-Dichloro-2,6-difluoro-4-pyridineacetic acid, 97%	250MG	3,703	Air/Sea/Road	29333919
L19723.06	ALF-L19723-06	85331-33-5	3,5-Dichloro-2-cyanopyridine, 95%	5GR	3,414	Air/Sea/Road	29333919
L19723.14	ALF-L19723-14	85331-33-5	3,5-Dichloro-2-cyanopyridine, 95%	25GR	32,678	Air/Sea/Road	29333919
L10006.06	ALF-L10006-06	3321-92-4	3',5'-Dichloro-2'-hydroxyacetophenone, 99%	5GR	3,177	Air/Sea/Road	29147090
L10006.14	ALF-L10006-14	3321-92-4	3',5'-Dichloro-2'-hydroxyacetophenone, 99%	25GR	14,922	Air/Sea/Road	29147090
A10732.09	ALF-A10732-09	54970-72-8	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 98%	10GR	5,984	Air/Sea/Road	29089990
A10732.18	ALF-A10732-18	54970-72-8	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 98%	50GR	16,582	Air/Sea/Road	29089990
A10732.30	ALF-A10732-30	54970-72-8	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt, 98%	250GR	131,562	Air/Sea/Road	29089990
163830250	163830250	23378-88-3	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 90-95%	25GR	7,903	Air/Sea/Road	29089990

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L12147.09	ALF-L12147-09	23378-88-3	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 97%	10GR	2,572	Air/Sea/Road	29089990
L12147.18	ALF-L12147-18	23378-88-3	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride, 97%	50GR	12,892	Air/Sea/Road	29089990
L08309.03	ALF-L08309-03	5437-33-2	3,5-Dichloro-2-pyridone, 98+%	1GR	3,781	Air/Sea/Road	29337900
L08309.06	ALF-L08309-06	5437-33-2	3,5-Dichloro-2-pyridone, 98+%	5GR	12,755	Air/Sea/Road	29337900
H61321.06	ALF-H61321-06	3107-19-5	3,5-Dichloro-4-fluoro-1-nitrobenzene, 95%	5g	1,920	Air/Sea/Road	29049090
L20174.03	ALF-L20174-03	13432-81-0	3,5-Dichloro-4-hydroxybenzenesulfonyl chloride, 97%	1GR	5,261	Air/Sea/Road	29089990
L20174.06	ALF-L20174-06	13432-81-0	3,5-Dichloro-4-hydroxybenzenesulfonyl chloride, 97%	5GR	18,800	Air/Sea/Road	29089990
A12923.06	ALF-A12923-06	3336-41-2	3,5-Dichloro-4-hydroxybenzoic acid, 97%	5GR	1,248	Air/Sea/Road	29182990
A12923.14	ALF-A12923-14	3336-41-2	3,5-Dichloro-4-hydroxybenzoic acid, 97%	25GR	5,432	Air/Sea/Road	29182990
A12923.22	ALF-A12923-22	3336-41-2	3,5-Dichloro-4-hydroxybenzoic acid, 97%	100GR	19,862	Air/Sea/Road	29182990
H64801.06	ALF-H64801-06	527-62-8	3,5-Dichloro-6-hydroxyaniline, 98+%	5g	3,625	Air/Sea/Road	29222990
H64801.14	ALF-H64801-14	527-62-8	3,5-Dichloro-6-hydroxyaniline, 98+%	25g	21,099	Air/Sea/Road	29222990
A13922.18	ALF-A13922-18	626-43-7	3,5-Dichloroaniline, 98%	50GR	3,444	Air/Sea/Road	29214213
A13922.30	ALF-A13922-30	626-43-7	3,5-Dichloroaniline, 98%	250GR	12,008	Air/Sea/Road	29214213
113121000	113121000	626-43-7	3,5-Dichloroaniline, 98%	100GR	5,527	Air/Sea/Road	29214200
113125000	113125000	626-43-7	3,5-Dichloroaniline, 98%	500GR	46,100	Air/Sea/Road	29214200
A13325.03	ALF-A13325-03	10203-08-4	3,5-Dichlorobenzaldehyde, 97%	1GR	2,716	Air/Sea/Road	29130090
A13325.06	ALF-A13325-06	10203-08-4	3,5-Dichlorobenzaldehyde, 97%	5GR	6,118	Air/Sea/Road	29130090
A13325.14	ALF-A13325-14	10203-08-4	3,5-Dichlorobenzaldehyde, 97%	25GR	31,159	Air/Sea/Road	29130090
B22765.03	ALF-B22765-03	67492-50-6	3,5-Dichlorobenzeneboronic acid, 98+%	1GR	2,478	Air/Sea/Road	29319090
B22765.06	ALF-B22765-06	67492-50-6	3,5-Dichlorobenzeneboronic acid, 98+%	5GR	7,717	Air/Sea/Road	29319090
A11003.03	ALF-A11003-03	705-21-5	3,5-Dichlorobenzenesulfonyl chloride, 97%	1GR	1,604	Air/Sea/Road	29049090
A11003.06	ALF-A11003-06	705-21-5	3,5-Dichlorobenzenesulfonyl chloride, 97%	5GR	4,938	Air/Sea/Road	29049090
A11003.14	ALF-A11003-14	705-21-5	3,5-Dichlorobenzenesulfonyl chloride, 97%	25GR	16,491	Air/Sea/Road	29049090
435680050	435680050	17231-94-6	3,5-Dichlorobenzenethiol, 97%	5GR	17,352	Air/Sea/Road	29309099
B22383.03	ALF-B22383-03	62899-78-9	3,5-Dichlorobenzhydrazide, 97%	1GR	2,652	Air/Sea/Road	29280090
B22383.06	ALF-B22383-06	62899-78-9	3,5-Dichlorobenzhydrazide, 97%	5GR	9,181	Air/Sea/Road	29280090
A15168.06	ALF-A15168-06	51-36-5	3,5-Dichlorobenzoic acid, 99%	5GR	1,421	Air/Sea/Road	29163990
A15168.14	ALF-A15168-14	51-36-5	3,5-Dichlorobenzoic acid, 99%	25GR	4,300	Air/Sea/Road	29163990
A15168.22	ALF-A15168-22	51-36-5	3,5-Dichlorobenzoic acid, 99%	100GR	9,293	Air/Sea/Road	29163990
A11213.03	ALF-A11213-03	6575-00-4	3,5-Dichlorobenzonitrile, 98%	1GR	1,727	Air/Sea/Road	29269000
A11213.06	ALF-A11213-06	6575-00-4	3,5-Dichlorobenzonitrile, 98%	5GR	2,538	Air/Sea/Road	29269000
A11213.14	ALF-A11213-14	6575-00-4	3,5-Dichlorobenzonitrile, 98%	25GR	11,389	Air/Sea/Road	29269000
299600050	299600050	54773-20-5	3,5-Dichlorobenzotrifluoride, 98%	5GR	11,196	Air/Sea/Road	29036990
B24676.06	ALF-B24676-06	2905-62-6	3,5-Dichlorobenzoyl chloride, 96%	5GR	1,777	Air/Sea/Road	29163990
B24676.14	ALF-B24676-14	2905-62-6	3,5-Dichlorobenzoyl chloride, 96%	25GR	3,000	Air/Sea/Road	29163990
B24676.22	ALF-B24676-22	2905-62-6	3,5-Dichlorobenzoyl chloride, 96%	100GR	7,708	Air/Sea/Road	29163990
A13527.06	ALF-A13527-06	60211-57-6	3,5-Dichlorobenzyl alcohol, 98%	5GR	4,410	Air/Sea/Road	29062990
A13527.14	ALF-A13527-14	60211-57-6	3,5-Dichlorobenzyl alcohol, 98%	25GR	13,860	Air/Sea/Road	29062990
182770050	182770050	60211-57-6	3,5-Dichlorobenzyl alcohol, 98%	5GR	10,460	Air/Sea/Road	29062990
182770250	182770250	60211-57-6	3,5-Dichlorobenzyl alcohol, 98%	25GR	45,151	Air/Sea/Road	29062990
L12054.03	ALF-L12054-03	39989-43-0	3,5-Dichlorobenzylamine, 94%	1GR	5,320	Air/Sea/Road	29214990
L12054.06	ALF-L12054-06	39989-43-0	3,5-Dichlorobenzylamine, 94%	5GR	9,778	Air/Sea/Road	29214990
450500010	450500010	885267-95-8	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	1GR	16,892	Air/Sea/Road	29049990
450500050	450500050	885267-95-8	3',5'-Dichlorobiphenyl-4-sulfonyl chloride, 97%	5GR	53,805	Air/Sea/Road	29049990
399020010	399020010	13958-93-5	3,5-Dichloroisonicotinic acid, 98%	1GR	10,955	Air/Sea/Road	29334900
A15328.06	ALF-A15328-06	591-35-5	3,5-Dichlorophenol, 98%	5GR	3,539	Air/Sea/Road	29081900
A15328.14	ALF-A15328-14	591-35-5	3,5-Dichlorophenol, 98%	25GR	18,761	Air/Sea/Road	29081900
A15328.18	ALF-A15328-18	591-35-5	3,5-Dichlorophenol, 98%	50GR	24,168	Air/Sea/Road	29081900
113610100	113610100	591-35-5	3,5-Dichlorophenol, 99%	10GR	11,346	Air/Sea/Road	29081900
113610500	113610500	591-35-5	3,5-Dichlorophenol, 99%	50GR	40,006	Air/Sea/Road	29081900
314140010	314140010	34893-92-0	3,5-Dichlorophenyl isocyanate, 96%	1GR	4,690	Air/Sea/Road	29291020
314140050	314140050	34893-92-0	3,5-Dichlorophenyl isocyanate, 96%	5GR	4,878	Air/Sea/Road	29291000
A19991.06	ALF-A19991-06	34893-92-0	3,5-Dichlorophenyl isocyanate, 97%	5GR	4,647	Air/Sea/Road	29291090
A19991.14	ALF-A19991-14	34893-92-0	3,5-Dichlorophenyl isocyanate, 97%	25GR	12,801	Air/Sea/Road	29291090

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B20687.06	ALF-B20687-06	6590-93-8	3,5-Dichlorophenyl isothiocyanate, 98%	5GR	4,629	Air/Sea/Road	29309099
B20687.14	ALF-B20687-14	6590-93-8	3,5-Dichlorophenyl isothiocyanate, 98%	25GR	12,480	Air/Sea/Road	29309099
H63293.03	ALF-H63293-03	51719-65-4	3,5-Dichlorophenylacetic acid, 95%	1g	7,702	Air/Sea/Road	29163900
A15127.03	ALF-A15127-03	63352-99-8	3,5-Dichlorophenylhydrazine hydrochloride, 97%	1GR	2,212	Air/Sea/Road	29280090
A15127.06	ALF-A15127-06	63352-99-8	3,5-Dichlorophenylhydrazine hydrochloride, 97%	5GR	9,280	Air/Sea/Road	29280090
A15127.14	ALF-A15127-14	63352-99-8	3,5-Dichlorophenylhydrazine hydrochloride, 97%	25GR	16,673	Air/Sea/Road	29280090
433010500	433010500	82297-90-3	3,5-Dichlorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	21,611	Air/Sea/Road	29319090
L03380.14	ALF-L03380-14	2457-47-8	3,5-Dichloropyridine, 98%	25GR	4,069	Air/Sea/Road	29333919
L03380.22	ALF-L03380-22	2457-47-8	3,5-Dichloropyridine, 98%	100GR	11,456	Air/Sea/Road	29333919
H66981.MD	ALF-H66981-MD	5468-71-3	3,5-Dichloropyridine-2-carboxamide, 97%	250mg	13,210	Air/Sea/Road	29333990
B20941.06	ALF-B20941-06	90-60-8	3,5-Dichlorosalicylaldehyde, 98%	5GR	3,494	Air/Sea/Road	29130090
B20941.14	ALF-B20941-14	90-60-8	3,5-Dichlorosalicylaldehyde, 98%	25GR	11,197	Air/Sea/Road	29130090
B20941.22	ALF-B20941-22	90-60-8	3,5-Dichlorosalicylaldehyde, 98%	100GR	29,304	Air/Sea/Road	29130090
L01939.14	ALF-L01939-14	22134-75-4	3,5-Dichlorosulfanilamide, 97%	25GR	11,640	Air/Sea/Road	29350090
H33270.03	ALF-H33270-03	22179-74-4	3,5-Dichlorothiobenzamide, 97%	1GR	9,525	Air/Sea/Road	29309099
L10697.03	ALF-L10697-03	17231-94-6	3,5-Dichlorothiophenol, 97%	1GR	4,655	Air/Sea/Road	29309070
L10697.06	ALF-L10697-06	17231-94-6	3,5-Dichlorothiophenol, 97%	5GR	12,938	Air/Sea/Road	29309070
H34210.03	ALF-H34210-03	163295-74-7	3,5-Difluoro- ^α -toluenesulfonyl chloride, 95%	1GR	10,201	Air/Sea/Road	29049000
H34210.MD	ALF-H34210-MD	163295-74-7	3,5-Difluoro- ^α -toluenesulfonyl chloride, 95%	250MG	4,490	Air/Sea/Road	29049000
L19773.03	ALF-L19773-03	737000-76-9	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	1GR	9,680	Air/Sea/Road	29319090
L19773.06	ALF-L19773-06	737000-76-9	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	5GR	38,106	Air/Sea/Road	29319090
L19773.MD	ALF-L19773-MD	737000-76-9	3,5-Difluoro-2-methoxybenzeneboronic acid, 97%	250MG	3,580	Air/Sea/Road	29319090
H26139.03	ALF-H26139-03	118276-06-5	3,5-Difluoro-4-hydroxybenzaldehyde, 97%	1GR	19,309	Air/Sea/Road	29130090
H26139.MD	ALF-H26139-MD	118276-06-5	3,5-Difluoro-4-hydroxybenzaldehyde, 97%	250MG	7,084	Air/Sea/Road	29130090
H31620.03	ALF-H31620-03	2967-54-6	3,5-Difluoro-4-hydroxybenzonitrile, 97%	1GR	8,975	Air/Sea/Road	29269000
H31620.MD	ALF-H31620-MD	2967-54-6	3,5-Difluoro-4-hydroxybenzonitrile, 97%	250MG	5,869	Air/Sea/Road	29269000
H26778.03	ALF-H26778-03	363-47-3	3,5-Difluoro-4-methoxyaniline, 97%	1GR	14,194	Air/Sea/Road	29222990
H26778.06	ALF-H26778-06	363-47-3	3,5-Difluoro-4-methoxyaniline, 97%	5GR	47,569	Air/Sea/Road	29222990
H26219.ME	ALF-H26219-ME	654-11-5	3,5-Difluoro-4-methoxybenzaldehyde, 98%	500MG	22,447	Air/Sea/Road	29130090
H26526.03	ALF-H26526-03	706786-42-7	3,5-Difluoro-4-methoxybenzyl bromide, 97%	1GR	7,110	Air/Sea/Road	29093090
H26526.06	ALF-H26526-06	706786-42-7	3,5-Difluoro-4-methoxybenzyl bromide, 97%	5GR	24,424	Air/Sea/Road	29093090
H26693.03	ALF-H26693-03	105969-16-2	3,5-Difluoro-4-methoxybenzylamine, 97%	1GR	12,787	Air/Sea/Road	29222990
H26693.MD	ALF-H26693-MD	105969-16-2	3,5-Difluoro-4-methoxybenzylamine, 97%	250MG	4,284	Air/Sea/Road	29222990
B20301.03	ALF-B20301-03	123577-99-1	3',5'-Difluoroacetophenone, 97%	1GR	1,509	Air/Sea/Road	29147090
B20301.06	ALF-B20301-06	123577-99-1	3',5'-Difluoroacetophenone, 97%	5GR	5,358	Air/Sea/Road	29147090
B20301.14	ALF-B20301-14	123577-99-1	3',5'-Difluoroacetophenone, 97%	25GR	9,591	Air/Sea/Road	29147090
398120010	398120010	123577-99-1	3',5'-Difluoroacetophenone, 98%	1GR	4,408	Air/Sea/Road	29147090
398120050	398120050	123577-99-1	3',5'-Difluoroacetophenone, 98%	5GR	11,328	Air/Sea/Road	29147090
A16528.06	ALF-A16528-06	372-39-4	3,5-Difluoroaniline, 98+%	5GR	3,007	Air/Sea/Road	29214290
A16528.14	ALF-A16528-14	372-39-4	3,5-Difluoroaniline, 98+%	25GR	10,095	Air/Sea/Road	29214290
A16528.22	ALF-A16528-22	372-39-4	3,5-Difluoroaniline, 98+%	100GR	34,792	Air/Sea/Road	29214290
A15497.06	ALF-A15497-06	93343-10-3	3,5-Difluoroanisole, 97%	5GR	4,729	Air/Sea/Road	29093019
A15497.14	ALF-A15497-14	93343-10-3	3,5-Difluoroanisole, 97%	25GR	19,862	Air/Sea/Road	29093019
A16917.03	ALF-A16917-03	32085-88-4	3,5-Difluorobenzaldehyde, 97%	1GR	1,558	Air/Sea/Road	29130090
A16917.06	ALF-A16917-06	32085-88-4	3,5-Difluorobenzaldehyde, 97%	5GR	4,692	Air/Sea/Road	29130090
A16917.14	ALF-A16917-14	32085-88-4	3,5-Difluorobenzaldehyde, 97%	25GR	10,821	Air/Sea/Road	29130090
293470010	293470010	32085-88-4	3,5-Difluorobenzaldehyde, 98+%	1GR	3,532	Air/Sea/Road	29130090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L17425.03	ALF-L17425-03	156545-07-2	3,5-Difluorobenzeneboronic acid, 97+%	1GR	1,315	Air/Sea/Road	29319090
L17425.06	ALF-L17425-06	156545-07-2	3,5-Difluorobenzeneboronic acid, 97+%	5GR	3,621	Air/Sea/Road	29319090
L19720.03	ALF-L19720-03	140480-89-3	3,5-Difluorobenzenesulfonamide, 98%	1GR	4,428	Air/Sea/Road	29350090
L19720.06	ALF-L19720-06	140480-89-3	3,5-Difluorobenzenesulfonamide, 98%	5GR	21,090	Air/Sea/Road	29350090
L19507.06	ALF-L19507-06	210532-25-5	3,5-Difluorobenzenesulfonyl chloride, 97%	5GR	9,028	Air/Sea/Road	29049090
431000010	431000010	210532-25-5	3,5-Difluorobenzenesulfonyl chloride, 97%	1GR	6,049	Air/Sea/Road	29041090
B21347.06	ALF-B21347-06	64248-63-1	3,5-Difluorobenzonitrile, 99%	5GR	3,235	Air/Sea/Road	29269000
B21347.14	ALF-B21347-14	64248-63-1	3,5-Difluorobenzonitrile, 99%	25GR	6,568	Air/Sea/Road	29269000
B21400.06	ALF-B21400-06	129714-97-2	3,5-Difluorobenzoyl chloride, 98+%	5GR	2,669	Air/Sea/Road	29163990
B21400.14	ALF-B21400-14	129714-97-2	3,5-Difluorobenzoyl chloride, 98+%	25GR	9,293	Air/Sea/Road	29163990
H54427.AE	ALF-H54427-AE	0	3,5-Difluorobenzylmagnesium bromide, 0.25M in 2-MeTHF	100ml	11,107	Air/Sea/Road	29319090
311590010	311590010	84315-23-1	3,5-Difluorocinnamic acid, 98%	1GR	6,498	Air/Sea/Road	29089990
H27833.03	ALF-H27833-03	31105-91-6	3,5-Difluoro-L-phenylalanine, 98%	1GR	23,850	Air/Sea/Road	29224990
H52069.MD	ALF-H52069-MD	205526-24-5	3,5-Difluoro-N-Fmoc-L-phenylalanine, 95%	250mg	5,638	Air/Sea/Road	29242990
A15177.03	ALF-A15177-03	2713-34-0	3,5-Difluorophenol, 98+%	1GR	2,594	Air/Sea/Road	29081900
A15177.06	ALF-A15177-06	2713-34-0	3,5-Difluorophenol, 98+%	5GR	4,947	Air/Sea/Road	29081900
A15177.14	ALF-A15177-14	2713-34-0	3,5-Difluorophenol, 98+%	25GR	20,591	Air/Sea/Road	29081900
H26189.03	ALF-H26189-03	502496-27-7	3,5-Difluorophenylhydrazine hydrochloride, 97%	1GR	3,133	Air/Sea/Road	29280090
H26189.06	ALF-H26189-06	502496-27-7	3,5-Difluorophenylhydrazine hydrochloride, 97%	5GR	13,497	Air/Sea/Road	29280090
398830010	398830010	502496-27-7	3,5-Difluorophenylhydrazine hydrochloride, 97+%	1GR	5,409	Air/Sea/Road	29280090
442690050	442690050	71902-33-5	3,5-Difluoropyridine, 97%	5GR	22,469	Air/Sea/Road	29333919
L19539.03	ALF-L19539-03	71902-33-5	3,5-Difluoropyridine, 98%	1GR	2,342	Air/Sea/Road	29333919
L19539.06	ALF-L19539-06	71902-33-5	3,5-Difluoropyridine, 98%	5GR	6,542	Air/Sea/Road	29333919
L20323.03	ALF-L20323-03	745784-03-6	3,5-Difluoropyridine-2-carboxamide, 97%	1GR	2,244	Air/Sea/Road	29333919
L20324.03	ALF-L20324-03	745784-04-7	3,5-Difluoropyridine-2-carboxylic acid, 97%	1GR	3,056	Air/Sea/Road	29333919
L20324.06	ALF-L20324-06	745784-04-7	3,5-Difluoropyridine-2-carboxylic acid, 97%	5GR	12,375	Air/Sea/Road	29333919
H32940.03	ALF-H32940-03	84376-20-5	3,5-Difluorosalicic acid, 98+%	1GR	8,964	Air/Sea/Road	29182910
H32940.MD	ALF-H32940-MD	84376-20-5	3,5-Difluorosalicic acid, 98+%	250MG	3,620	Air/Sea/Road	29182910
H31719.03	ALF-H31719-03	874791-10-3	3,5-Difluorothiobenzamide, 97%	1GR	7,084	Air/Sea/Road	29309099
H31719.06	ALF-H31719-06	874791-10-3	3,5-Difluorothiobenzamide, 97%	5GR	23,429	Air/Sea/Road	29309099
L14495.MB	ALF-L14495-MB	855-96-9	3',5'-Dihydroxy-4',6,7-trimethoxyflavone, 97%	25MG	2,315	Air/Sea/Road	29329900
L14495.MC	ALF-L14495-MC	855-96-9	3',5'-Dihydroxy-4',6,7-trimethoxyflavone, 97%	100MG	89,652	Air/Sea/Road	29329900
A19196.03	ALF-A19196-03	28026-96-2	3,5-Dihydroxy-4-methylbenzoic acid, 97%	1GR	3,197	Air/Sea/Road	29182990
A19196.06	ALF-A19196-06	28026-96-2	3,5-Dihydroxy-4-methylbenzoic acid, 97%	5GR	12,314	Air/Sea/Road	29182990
A19196.14	ALF-A19196-14	28026-96-2	3,5-Dihydroxy-4-methylbenzoic acid, 97%	25GR	40,280	Air/Sea/Road	29182990
B25567.09	ALF-B25567-09	51863-60-6	3',5'-Dihydroxyacetophenone, 96%	10GR	6,305	Air/Sea/Road	29145000
B25567.18	ALF-B25567-18	51863-60-6	3',5'-Dihydroxyacetophenone, 96%	50GR	23,324	Air/Sea/Road	29145000
208630250	208630250	51863-60-6	3',5'-Dihydroxyacetophenone, 97%	25GR	18,269	Air/Sea/Road	29145000
A15338.03	ALF-A15338-03	26153-38-8	3,5-Dihydroxybenzaldehyde, 98%	1GR	10,587	Air/Sea/Road	29124990
A15338.06	ALF-A15338-06	26153-38-8	3,5-Dihydroxybenzaldehyde, 98%	5GR	41,364	Air/Sea/Road	29124990
A15338.14	ALF-A15338-14	26153-38-8	3,5-Dihydroxybenzaldehyde, 98%	25GR	138,486	Air/Sea/Road	29124990
L08457.03	ALF-L08457-03	3147-62-4	3,5-Dihydroxybenzamide, 97%	1GR	2,360	Air/Sea/Road	29242990
L08457.06	ALF-L08457-06	3147-62-4	3,5-Dihydroxybenzamide, 97%	5GR	6,600	Air/Sea/Road	29242990
L11471.06	ALF-L11471-06	7732-32-3	3,5-Dihydroxybenzhydrazide, 98%	5GR	4,322	Air/Sea/Road	29280090
L11471.14	ALF-L11471-14	7732-32-3	3,5-Dihydroxybenzhydrazide, 98%	25GR	14,578	Air/Sea/Road	29280090
A11664.22	ALF-A11664-22	99-10-5	3,5-Dihydroxybenzoic acid, 97%	100GR	2,855	Air/Sea/Road	29182990
A11664.36	ALF-A11664-36	99-10-5	3,5-Dihydroxybenzoic acid, 97%	500GR	10,189	Air/Sea/Road	29182990
114900025	114900025	99-10-5	3,5-Dihydroxybenzoic acid, 97%	2.5KG	69,885	Air/Sea/Road	29182910
114901000	114901000	99-10-5	3,5-Dihydroxybenzoic acid, 97%	100GR	5,401	Air/Sea/Road	29182900
114905000	114905000	99-10-5	3,5-Dihydroxybenzoic acid, 97%	500GR	24,818	Air/Sea/Road	29182990
L05642.03	ALF-L05642-03	19179-36-3	3,5-Dihydroxybenzonitrile, 98%	1GR	5,447	Air/Sea/Road	29269000
L05642.06	ALF-L05642-06	19179-36-3	3,5-Dihydroxybenzonitrile, 98%	5GR	20,460	Air/Sea/Road	29269000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10440.06	ALF-A10440-06	6153-39-5	3,5-Dihydroxytoluene monohydrate, 97%	5GR	1,013	Air/Sea/Road	29072990
A10440.14	ALF-A10440-14	6153-39-5	3,5-Dihydroxytoluene monohydrate, 97%	25GR	130,926	Air/Sea/Road	29072990
A10440.22	ALF-A10440-22	6153-39-5	3,5-Dihydroxytoluene monohydrate, 97%	100GR	130,993	Air/Sea/Road	29072990
L18567.06	ALF-L18567-06	504-15-4	3,5-Dihydroxytoluene, 99%	5GR	2,161	Air/Sea/Road	29072990
L18567.14	ALF-L18567-14	504-15-4	3,5-Dihydroxytoluene, 99%	25GR	7,220	Air/Sea/Road	29072990
B25646.03	ALF-B25646-03	101-29-1	3,5-Diiodo-4-pyridone-1-acetic acid, 99%	1GR	2,123	Air/Sea/Road	29333919
225610250	225610250	18835-59-1	3,5-Diiodo-L-tyrosine dihydrate, 99%	25GR	10,404	Air/Sea/Road	29379090
A10702.06	ALF-A10702-06	18835-59-1	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	5GR	3,025	Air/Sea/Road	29225090
A10702.14	ALF-A10702-14	18835-59-1	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	25GR	6,988	Air/Sea/Road	29225090
A10702.22	ALF-A10702-22	18835-59-1	3,5-Diiodo-L-tyrosine hydrate, 98% (dry wt.), may contain up to ca 10% water	100GR	10,096	Air/Sea/Road	29225090
450860050	450860050	2631-77-8	3,5-Diiodosalicylaldehyde, 97%	5GR	6,930	Air/Sea/Road	29130090
L05783.09	ALF-L05783-09	2631-77-8	3,5-Diiodosalicylaldehyde, 98+%	10GR	5,077	Air/Sea/Road	29130090
L05783.18	ALF-L05783-18	2631-77-8	3,5-Diiodosalicylaldehyde, 98+%	50GR	10,696	Air/Sea/Road	29130090
A19786.14	ALF-A19786-14	133-91-5	3,5-Diiodosalicylic acid, 97%	25GR	2,716	Air/Sea/Road	29182990
A19786.22	ALF-A19786-22	133-91-5	3,5-Diiodosalicylic acid, 97%	100GR	5,794	Air/Sea/Road	29182990
A19786.36	ALF-A19786-36	133-91-5	3,5-Diiodosalicylic acid, 97%	500GR	29,690	Air/Sea/Road	29182990
115540010	115540010	2478-38-8	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	1GR	4,450	Air/Sea/Road	29145000
115540050	115540050	2478-38-8	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	5GR	9,494	Air/Sea/Road	29145000
115540250	115540250	2478-38-8	3',5'-Dimethoxy-4'-hydroxyacetophenone, 97%	25GR	53,064	Air/Sea/Road	29145000
132880050	132880050	134-96-3	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	5GR	3,829	Air/Sea/Road	29124990
132880250	132880250	134-96-3	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	25GR	7,009	Air/Sea/Road	29124900
132881000	132881000	134-96-3	3,5-Dimethoxy-4-hydroxybenzaldehyde, 98%	100GR	22,824	Air/Sea/Road	29124990
115550010	115550010	530-59-6	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	1GR	3,814	Air/Sea/Road	29183090
115550050	115550050	530-59-6	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	5GR	7,800	Air/Sea/Road	29183090
115550250	115550250	530-59-6	3,5-Dimethoxy-4-hydroxycinnamic acid, 98%, predominantly trans isomer	25GR	37,469	Air/Sea/Road	29183090
A14801.06	ALF-A14801-06	61040-81-1	3,5-Dimethoxy-4-methylbenzoic acid, 97%	5GR	2,552	Air/Sea/Road	29189900
A14801.14	ALF-A14801-14	61040-81-1	3,5-Dimethoxy-4-methylbenzoic acid, 97%	25GR	9,194	Air/Sea/Road	29189900
A14801.22	ALF-A14801-22	61040-81-1	3,5-Dimethoxy-4-methylbenzoic acid, 97%	100GR	29,922	Air/Sea/Road	29189900
B25224.03	ALF-B25224-03	39151-19-4	3',5'-Dimethoxyacetophenone, 97%	1GR	6,061	Air/Sea/Road	29145000
B25224.06	ALF-B25224-06	39151-19-4	3',5'-Dimethoxyacetophenone, 97%	5GR	10,475	Air/Sea/Road	29145000
A15073.09	ALF-A15073-09	10272-07-8	3,5-Dimethoxyaniline, 98%	10g	4,794	Air/Sea/Road	29222990
A15073.18	ALF-A15073-18	10272-07-8	3,5-Dimethoxyaniline, 98%	50g	18,982	Air/Sea/Road	29222990
115360050	115360050	10272-07-8	3,5-Dimethoxyaniline, 98%	5GR	4,459	Air/Sea/Road	29222990
115360250	115360250	10272-07-8	3,5-Dimethoxyaniline, 98%	25GR	9,365	Air/Sea/Road	29222900
115361000	115361000	10272-07-8	3,5-Dimethoxyaniline, 98%	100GR	39,059	Air/Sea/Road	29222900
A15109.06	ALF-A15109-06	7311-34-4	3,5-Dimethoxybenzaldehyde, 98%	5GR	4,209	Air/Sea/Road	29124990
A15109.14	ALF-A15109-14	7311-34-4	3,5-Dimethoxybenzaldehyde, 98%	25GR	15,994	Air/Sea/Road	29124990
A15109.22	ALF-A15109-22	7311-34-4	3,5-Dimethoxybenzaldehyde, 98%	100GR	39,484	Air/Sea/Road	29124990
155220100	155220100	7311-34-4	3,5-Dimethoxybenzaldehyde, 98%	10GR	11,775	Air/Sea/Road	29124990
155220500	155220500	7311-34-4	3,5-Dimethoxybenzaldehyde, 98%	50GR	43,795	Air/Sea/Road	29124990
H52965.03	ALF-H52965-03	192182-54-0	3,5-Dimethoxybenzeneboronic acid, 98%	1g	2,449	Air/Sea/Road	29319090
A14374.14	ALF-A14374-14	1132-21-4	3,5-Dimethoxybenzoic acid, 99%	25GR	3,043	Air/Sea/Road	29189900
A14374.22	ALF-A14374-22	1132-21-4	3,5-Dimethoxybenzoic acid, 99%	100GR	16,290	Air/Sea/Road	29189900
A14374.36	ALF-A14374-36	1132-21-4	3,5-Dimethoxybenzoic acid, 99%	500GR	23,122	Air/Sea/Road	29189900
115460050	115460050	1132-21-4	3,5-Dimethoxybenzoic acid, 99%	5GR	2,697	Air/Sea/Road	29183090
115460250	115460250	1132-21-4	3,5-Dimethoxybenzoic acid, 99%	25GR	7,687	Air/Sea/Road	29189900
115461000	115461000	1132-21-4	3,5-Dimethoxybenzoic acid, 99%	100GR	25,864	Air/Sea/Road	29183090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B22989.06	ALF-B22989-06	19179-31-8	3,5-Dimethoxybenzonitrile, 98%	5GR	3,808	Air/Sea/Road	29269000
B22989.14	ALF-B22989-14	19179-31-8	3,5-Dimethoxybenzonitrile, 98%	25GR	17,393	Air/Sea/Road	29269000
B25138.03	ALF-B25138-03	705-76-0	3,5-Dimethoxybenzyl alcohol, 99%	1GR	1,797	Air/Sea/Road	29094900
B25138.06	ALF-B25138-06	705-76-0	3,5-Dimethoxybenzyl alcohol, 99%	5GR	3,672	Air/Sea/Road	29094900
B25138.14	ALF-B25138-14	705-76-0	3,5-Dimethoxybenzyl alcohol, 99%	25GR	13,393	Air/Sea/Road	29094900
158120100	158120100	500-99-2	3,5-Dimethoxyphenol, 97%	10GR	5,828	Air/Sea/Road	29095090
158120500	158120500	500-99-2	3,5-Dimethoxyphenol, 97%	50GR	31,443	Air/Sea/Road	29095090
B22283.09	ALF-B22283-09	500-99-2	3,5-Dimethoxyphenol, 98%	10GR	6,075	Air/Sea/Road	29095090
B22283.18	ALF-B22283-18	500-99-2	3,5-Dimethoxyphenol, 98%	50GR	13,849	Air/Sea/Road	29095090
B25672.03	ALF-B25672-03	4670-10-4	3,5-Dimethoxyphenylacetic acid, 98%	1GR	3,553	Air/Sea/Road	29189900
B25672.06	ALF-B25672-06	4670-10-4	3,5-Dimethoxyphenylacetic acid, 98%	5GR	14,794	Air/Sea/Road	29189900
L11443.06	ALF-L11443-06	13388-75-5	3,5-Dimethoxyphenylacetone nitrile, 98+%	5g	22,231	Air/Sea/Road	29269000
L00809.03	ALF-L00809-03	4179-19-5	3,5-Dimethoxytoluene, 98%	1GR	3,951	Air/Sea/Road	29093090
L00809.06	ALF-L00809-06	4179-19-5	3,5-Dimethoxytoluene, 98%	5GR	6,724	Air/Sea/Road	29093090
L00809.14	ALF-L00809-14	4179-19-5	3,5-Dimethoxytoluene, 98%	25GR	24,053	Air/Sea/Road	29093090
H32478.03	ALF-H32478-03	1126779-11-0	3,5-Dimethyl-1-(2-tetrahydropyranyl)-1H-pyrazole-4-boronic acid pinacol ester, 95%	1GR	26,795	Air/Sea/Road	29349990
H66357.03	ALF-H66357-03	14202-14-3	3,5-Dimethyl-1-adamantaneacetic acid, 97%	1g	5,900	Air/Sea/Road	29162090
A10157.0B	ALF-A10157-0B	67-51-6	3,5-Dimethyl-1H-pyrazole, 99%	1000GR	25,328	Air/Sea/Road	29331990
A10157.18	ALF-A10157-18	67-51-6	3,5-Dimethyl-1H-pyrazole, 99%	50GR	3,213	Air/Sea/Road	29331990
A10157.30	ALF-A10157-30	67-51-6	3,5-Dimethyl-1H-pyrazole, 99%	250GR	6,858	Air/Sea/Road	29331990
456952500	456952500	16034-49-4	3,5-Dimethyl-1H-pyrazole-1-acetic acid, 95%	250MG	11,542	Air/Sea/Road	29331990
H54050.03	ALF-H54050-03	80466-78-0	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	1g	9,938	Air/Sea/Road	29331990
H54050.MD	ALF-H54050-MD	80466-78-0	3,5-Dimethyl-1H-pyrazole-4-sulfonyl chloride, 97%	250mg	3,044	Air/Sea/Road	29331990
444030010	444030010	301699-39-8	3,5-Dimethyl-4-methoxyphenylboronic acid, 95%	1GR	4,904	Air/Sea/Road	29319090
H54781.AE	ALF-H54781-AE	185416-17-5	3,5-Dimethyl-4-methoxyphenylmagnesium bromide, 0.5M in 2-MeTHF	100ml	14,574	Air/Sea/Road	29319090
431960500	431960500	185416-17-5	3,5-Dimethyl-4-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	15,435	Air/Sea/Road	29319090
L02704.03	ALF-L02704-03	3095-38-3	3,5-Dimethyl-4-nitrobenzoic acid, 97%	1GR	7,179	Air/Sea/Road	29163990
L02704.06	ALF-L02704-06	3095-38-3	3,5-Dimethyl-4-nitrobenzoic acid, 97%	5GR	22,447	Air/Sea/Road	29163990
L15480.03	ALF-L15480-03	5379-16-8	3',5'-Dimethylacetophenone, 97%	1g	2,699	Air/Sea/Road	29145000
H27073.03	ALF-H27073-03	14670-94-1	3,5-Dimethyladamantane-1-carboxylic acid, 97%	1GR	6,013	Air/Sea/Road	29162000
H37845.06	ALF-H37845-06	26919-42-6	3,5-Dimethyladamantane-1-methanol, 97%	5GR	12,416	Air/Sea/Road	29061900
A10570.22	ALF-A10570-22	108-69-0	3,5-Dimethylaniline, 97+%	100GR	4,064	Air/Sea/Road	29214910
A10570.36	ALF-A10570-36	108-69-0	3,5-Dimethylaniline, 97+%	500GR	12,743	Air/Sea/Road	29214910
160190050	160190050	108-69-0	3,5-Dimethylaniline, 97+%	5GR	3,781	Air/Sea/Road	29214290
160191000	160191000	108-69-0	3,5-Dimethylaniline, 97+%	100GR	6,478	Air/Sea/Road	29214200
160195000	160195000	108-69-0	3,5-Dimethylaniline, 97+%	500GR	27,276	Air/Sea/Road	29214200
B20651.14	ALF-B20651-14	874-63-5	3,5-Dimethylanisole, 99%	25GR	5,529	Air/Sea/Road	29093090
B20651.22	ALF-B20651-22	874-63-5	3,5-Dimethylanisole, 99%	100GR	22,697	Air/Sea/Road	29093090
115960250	115960250	874-63-5	3,5-Dimethylanisole, 99%	25GR	6,989	Air/Sea/Road	29093090
115961000	115961000	874-63-5	3,5-Dimethylanisole, 99%	100GR	33,243	Air/Sea/Road	29093090
L09748.03	ALF-L09748-03	5779-95-3	3,5-Dimethylbenzaldehyde, 98%	1GR	3,302	Air/Sea/Road	29122990
L09748.06	ALF-L09748-06	5779-95-3	3,5-Dimethylbenzaldehyde, 98%	5GR	11,095	Air/Sea/Road	29122990
L09748.14	ALF-L09748-14	5779-95-3	3,5-Dimethylbenzaldehyde, 98%	25GR	24,976	Air/Sea/Road	29122990
B23434.03	ALF-B23434-03	172975-69-8	3,5-Dimethylbenzeneboronic acid, 98%	1GR	2,119	Air/Sea/Road	29319090
B23434.06	ALF-B23434-06	172975-69-8	3,5-Dimethylbenzeneboronic acid, 98%	5GR	6,362	Air/Sea/Road	29319090
B23434.14	ALF-B23434-14	172975-69-8	3,5-Dimethylbenzeneboronic acid, 98%	25GR	13,631	Air/Sea/Road	29319090
L18603.03	ALF-L18603-03	2905-27-3	3,5-Dimethylbenzenesulfonyl chloride, 97%	1GR	3,954	Air/Sea/Road	29041090
L18603.06	ALF-L18603-06	2905-27-3	3,5-Dimethylbenzenesulfonyl chloride, 97%	5GR	10,196	Air/Sea/Road	29041090
391590010	391590010	2905-27-3	3,5-Dimethylbenzenesulfonyl chloride, 97%	1GR	4,107	Air/Sea/Road	29049090
B20768.03	ALF-B20768-03	1964-45-0	3,5-Dimethylbenzo[b]thiophene, 97%	1GR	5,741	Air/Sea/Road	29349900
B20768.06	ALF-B20768-06	1964-45-0	3,5-Dimethylbenzo[b]thiophene, 97%	5GR	21,738	Air/Sea/Road	29349900
A11198.09	ALF-A11198-09	499-06-9	3,5-Dimethylbenzoic acid, 98+%	10GR	2,264	Air/Sea/Road	29163990
A11198.18	ALF-A11198-18	499-06-9	3,5-Dimethylbenzoic acid, 98+%	50GR	4,703	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11198.30	ALF-A11198-30	499-06-9	3,5-Dimethylbenzoic acid, 98+%	250GR	21,350	Air/Sea/Road	29163990
116000050	116000050	499-06-9	3,5-Dimethylbenzoic acid, 99%	5GR	5,005	Air/Sea/Road	29089990
116000250	116000250	499-06-9	3,5-Dimethylbenzoic acid, 99%	25GR	19,394	Air/Sea/Road	29089990
116001000	116001000	499-06-9	3,5-Dimethylbenzoic acid, 99%	100GR	73,214	Air/Sea/Road	29089990
L14726.03	ALF-L14726-03	27129-87-9	3,5-Dimethylbenzyl alcohol, 99%	1GR	2,595	Air/Sea/Road	29062990
L14726.06	ALF-L14726-06	27129-87-9	3,5-Dimethylbenzyl alcohol, 99%	5GR	8,095	Air/Sea/Road	29062990
L14726.14	ALF-L14726-14	27129-87-9	3,5-Dimethylbenzyl alcohol, 99%	25GR	39,262	Air/Sea/Road	29062990
A14267.06	ALF-A14267-06	27129-86-8	3,5-Dimethylbenzyl bromide, 98%	5GR	3,823	Air/Sea/Road	29036990
A14267.14	ALF-A14267-14	27129-86-8	3,5-Dimethylbenzyl bromide, 98%	25GR	14,483	Air/Sea/Road	29036990
355560050	355560050	27129-86-8	3,5-Dimethylbenzyl bromide, 98%	5GR	5,627	Air/Sea/Road	29036990
A12217.14	ALF-A12217-14	300-87-8	3,5-Dimethylisoxazole, 99%	25GR	3,003	Air/Sea/Road	29349900
A12217.22	ALF-A12217-22	300-87-8	3,5-Dimethylisoxazole, 99%	100GR	7,599	Air/Sea/Road	29349900
H26893.03	ALF-H26893-03	16114-47-9	3,5-Dimethylisoxazole-4-boronic acid, 97%	1GR	3,094	Air/Sea/Road	29349900
H26893.06	ALF-H26893-06	16114-47-9	3,5-Dimethylisoxazole-4-boronic acid, 97%	5GR	24,235	Air/Sea/Road	29349900
187130010	187130010	21553-46-8	3,5-Dimethyl-p-anisic acid, 98%	1GR	3,200	Air/Sea/Road	29183090
187130050	187130050	21553-46-8	3,5-Dimethyl-p-anisic acid, 98%	5GR	8,800	Air/Sea/Road	29183090
162790025	162790025	108-68-9	3,5-Dimethylphenol, 99+%	2.5KG	50,098	Air/Sea/Road	29071990
162790050	162790050	108-68-9	3,5-Dimethylphenol, 99+%	5GR	3,862	Air/Sea/Road	29071990
162791000	162791000	108-68-9	3,5-Dimethylphenol, 99+%	100GR	3,677	Air/Sea/Road	29071990
162795000	162795000	108-68-9	3,5-Dimethylphenol, 99+%	500GR	13,840	Air/Sea/Road	29071910
L11698.03	ALF-L11698-03	54132-75-1	3,5-Dimethylphenyl isocyanate, 97%	1GR	1,700	Air/Sea/Road	29291090
L11698.06	ALF-L11698-06	54132-75-1	3,5-Dimethylphenyl isocyanate, 97%	5GR	3,991	Air/Sea/Road	29291090
A11302.06	ALF-A11302-06	40046-30-8	3,5-Dimethylphenyl isothiocyanate, 99%	5GR	4,693	Air/Sea/Road	29309099
A11302.14	ALF-A11302-14	40046-30-8	3,5-Dimethylphenyl isothiocyanate, 99%	25GR	12,787	Air/Sea/Road	29309099
L09707.03	ALF-L09707-03	42288-46-0	3,5-Dimethylphenylacetic acid, 98+%	1GR	3,491	Air/Sea/Road	29163990
L09707.06	ALF-L09707-06	42288-46-0	3,5-Dimethylphenylacetic acid, 98+%	5GR	14,310	Air/Sea/Road	29163990
L10170.04	ALF-L10170-04	39101-54-7	3,5-Dimethylphenylacetoneitrile, 98%	2GR	4,693	Air/Sea/Road	29269000
L10170.09	ALF-L10170-09	39101-54-7	3,5-Dimethylphenylacetoneitrile, 98%	10GR	17,519	Air/Sea/Road	29269000
A11336.06	ALF-A11336-06	60481-36-9	3,5-Dimethylphenylhydrazine hydrochloride, 98%	5GR	5,307	Air/Sea/Road	29280090
A11336.14	ALF-A11336-14	60481-36-9	3,5-Dimethylphenylhydrazine hydrochloride, 98%	25GR	20,332	Air/Sea/Road	29280090
H54057.AE	ALF-H54057-AE	34696-73-6	3,5-Dimethylphenylmagnesium bromide, 0.5M in 2-MeTHF	100ml	42,582	Air/Sea/Road	29319090
181230250	181230250	35794-11-7	3,5-Dimethylpiperidine, 96%, mixture of cis and trans	25GR	8,063	Air/Sea/Road	29333919
181231000	181231000	35794-11-7	3,5-Dimethylpiperidine, 96%, mixture of cis and trans	100GR	27,842	Air/Sea/Road	29333919
B23435.14	ALF-B23435-14	35794-11-7	3,5-Dimethylpiperidine, cis + trans, 97%	25GR	3,298	Air/Sea/Road	29333919
B23435.22	ALF-B23435-22	35794-11-7	3,5-Dimethylpiperidine, cis + trans, 97%	100GR	6,278	Air/Sea/Road	29333919
116701000	116701000	67-51-6	3,5-Dimethylpyrazole, 99%	100GR	5,397	Air/Sea/Road	29331990
116705000	116705000	67-51-6	3,5-Dimethylpyrazole, 99%	500GR	29,719	Air/Sea/Road	29331990
H32159.ME	ALF-H32159-ME	1032358-02-3	3,5-Dimethylpyridine-4-boronic acid pinacol ester, 95%	500MG	68,284	Air/Sea/Road	29333919
H50478.03	ALF-H50478-03	2199-58-8	3,5-Dimethylpyrrole-2-carboxaldehyde, 97%	1g	12,099	Air/Sea/Road	29339990
L08403.06	ALF-L08403-06	38360-81-5	3,5-Dimethylthiophenol, 97%	5GR	17,927	Air/Sea/Road	29309070
L08403.14	ALF-L08403-14	38360-81-5	3,5-Dimethylthiophenol, 97%	25GR	44,097	Air/Sea/Road	29309070
116940010	116940010	618-87-1	3,5-Dinitroaniline, 98%	1GR	3,575	Air/Sea/Road	29214211
116940100	116940100	618-87-1	3,5-Dinitroaniline, 98%	10GR	24,531	Air/Sea/Road	29214211
B21865.14	ALF-B21865-14	121-81-3	3,5-Dinitrobenzamide, 98%	25GR	4,456	Air/Sea/Road	29242990
B21865.22	ALF-B21865-22	121-81-3	3,5-Dinitrobenzamide, 98%	100GR	13,700	Air/Sea/Road	29242990
A16502.0B	ALF-A16502-0B	99-34-3	3,5-Dinitrobenzoic acid, 98+%	1000GR	10,295	Air/Sea/Road	29163990
A16502.30	ALF-A16502-30	99-34-3	3,5-Dinitrobenzoic acid, 98+%	250GR	3,298	Air/Sea/Road	29163990
153190010	153190010	99-34-3	3,5-Dinitrobenzoic acid, 98+%	1KG	21,755	Air/Sea/Road	29163990
153191000	153191000	99-34-3	3,5-Dinitrobenzoic acid, 98+%	100GR	3,700	Air/Sea/Road	29163990
153195000	153195000	99-34-3	3,5-Dinitrobenzoic acid, 98+%	500GR	11,476	Air/Sea/Road	29163990
A15223.06	ALF-A15223-06	4110-35-4	3,5-Dinitrobenzonitrile, 98%	5GR	4,506	Air/Sea/Road	29269000
A15223.14	ALF-A15223-14	4110-35-4	3,5-Dinitrobenzonitrile, 98%	25GR	17,384	Air/Sea/Road	29269000
B24248.06	ALF-B24248-06	401-99-0	3,5-Dinitrobenzotrifluoride, 98%	5GR	2,524	Air/Sea/Road	29049090
B24248.14	ALF-B24248-14	401-99-0	3,5-Dinitrobenzotrifluoride, 98%	25GR	7,362	Air/Sea/Road	29049090
A16729.14	ALF-A16729-14	99-33-2	3,5-Dinitrobenzoyl chloride, 98+%	25GR	3,123	Air/Sea/Road	29163990
A16729.22	ALF-A16729-22	99-33-2	3,5-Dinitrobenzoyl chloride, 98+%	100GR	8,621	Air/Sea/Road	29163990
408710250	408710250	99-33-2	3,5-Dinitrobenzoyl chloride, 99%	25GR	5,361	Air/Sea/Road	29163990

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408711000	408711000	99-33-2	3,5-Dinitrobenzoyl chloride, 99%	100GR	13,200	Air/Sea/Road	29163990
H32669.06	ALF-H32669-06	71022-43-0	3,5-Dinitrobenzyl alcohol, 98%	5GR	5,494	Air/Sea/Road	29062990
H32669.14	ALF-H32669-14	71022-43-0	3,5-Dinitrobenzyl alcohol, 98%	25GR	17,857	Air/Sea/Road	29062990
H32669.22	ALF-H32669-22	71022-43-0	3,5-Dinitrobenzyl alcohol, 98%	100GR	107,228	Air/Sea/Road	29062990
B20424.03	ALF-B20424-03	2460-59-5	3,5-Dinitrosalicylaldehyde, 98%	1GR	2,724	Air/Sea/Road	29130090
B20424.06	ALF-B20424-06	2460-59-5	3,5-Dinitrosalicylaldehyde, 98%	5GR	11,349	Air/Sea/Road	29130090
A16988.0B	ALF-A16988-0B	609-99-4	3,5-Dinitrosalicylic acid, 97+%	1000GR	29,121	Air/Sea/Road	29182990
A16988.18	ALF-A16988-18	609-99-4	3,5-Dinitrosalicylic acid, 97+%	50GR	3,732	Air/Sea/Road	29182990
A16988.30	ALF-A16988-30	609-99-4	3,5-Dinitrosalicylic acid, 97+%	250GR	11,138	Air/Sea/Road	29182990
156440010	156440010	609-99-4	3,5-Dinitrosalicylic acid, 98%	1KG	75,855	Air/Sea/Road	29182990
156441000	156441000	609-99-4	3,5-Dinitrosalicylic acid, 98%	100GR	11,536	Air/Sea/Road	29182900
156445000	156445000	609-99-4	3,5-Dinitrosalicylic acid, 98%	500GR	38,891	Air/Sea/Road	29182900
L04904.06	ALF-L04904-06	1145-01-3	3,5-Diphenyl-1H-pyrazole, 98+%	5GR	3,526	Air/Sea/Road	29331990
L04904.14	ALF-L04904-14	1145-01-3	3,5-Diphenyl-1H-pyrazole, 98+%	25GR	13,393	Air/Sea/Road	29331990
H34109.06	ALF-H34109-06	142465-09-6	3,5-Diphenyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	5GR	20,203	Air/Sea/Road	29349990
B23834.06	ALF-B23834-06	37942-07-7	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	5GR	3,369	Air/Sea/Road	29123000
B23834.14	ALF-B23834-14	37942-07-7	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	25GR	11,847	Air/Sea/Road	29123000
B23834.22	ALF-B23834-22	37942-07-7	3,5-Di-tert-butyl-2-hydroxybenzaldehyde, 99%	100GR	22,519	Air/Sea/Road	29123000
A12722.06	ALF-A12722-06	14035-33-7	3',5'-Di-tert-butyl-4'-hydroxyacetophenone, 98%	5GR	2,803	Air/Sea/Road	29145000
A12722.14	ALF-A12722-14	14035-33-7	3',5'-Di-tert-butyl-4'-hydroxyacetophenone, 98%	25GR	11,418	Air/Sea/Road	29145000
161210250	161210250	1620-98-0	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 97%	25GR	6,800	Air/Sea/Road	29124990
A15864.06	ALF-A15864-06	1620-98-0	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	5GR	2,497	Air/Sea/Road	29124990
A15864.14	ALF-A15864-14	1620-98-0	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	25GR	5,640	Air/Sea/Road	29124990
A15864.22	ALF-A15864-22	1620-98-0	3,5-Di-tert-butyl-4-hydroxybenzaldehyde, 98+%	100GR	14,578	Air/Sea/Road	29124990
A14709.06	ALF-A14709-06	88-26-6	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	5GR	2,533	Air/Sea/Road	29072990
A14709.14	ALF-A14709-14	88-26-6	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	25GR	10,569	Air/Sea/Road	29072990
A14709.22	ALF-A14709-22	88-26-6	3,5-Di-tert-butyl-4-hydroxybenzyl alcohol, 97%	100GR	37,355	Air/Sea/Road	29072990
A10514.09	ALF-A10514-09	22014-01-3	3,5-Di-tert-butyl-4-hydroxycinnamic acid, predominantly trans, 98%	10GR	3,606	Air/Sea/Road	29182990
A10514.18	ALF-A10514-18	22014-01-3	3,5-Di-tert-butyl-4-hydroxycinnamic acid, predominantly trans, 98%	50GR	14,578	Air/Sea/Road	29182990
A15015.03	ALF-A15015-03	1611-03-6	3,5-Di-tert-butyl-4-hydroxyphenylacetic acid, 98%	1GR	3,043	Air/Sea/Road	29163990
A15015.06	ALF-A15015-06	1611-03-6	3,5-Di-tert-butyl-4-hydroxyphenylacetic acid, 98%	5GR	11,867	Air/Sea/Road	29163990
A13493.06	ALF-A13493-06	1611-07-0	3,5-Di-tert-butyl-4-hydroxyphenylacetone, 98%	5GR	11,630	Air/Sea/Road	29269000
B20412.06	ALF-B20412-06	20170-32-5	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	5GR	6,581	Air/Sea/Road	29182990
B20412.14	ALF-B20412-14	20170-32-5	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	25GR	24,932	Air/Sea/Road	29182990
B20412.22	ALF-B20412-22	20170-32-5	3,5-Di-tert-butyl-4-hydroxyphenylpropionic acid, 98%	100GR	76,212	Air/Sea/Road	29182990
H32768.03	ALF-H32768-03	2380-36-1	3,5-Di-tert-butylaniline, 97%	1GR	9,931	Air/Sea/Road	29214990
H32768.MD	ALF-H32768-MD	2380-36-1	3,5-Di-tert-butylaniline, 97%	250MG	4,701	Air/Sea/Road	29214990
L12386.03	ALF-L12386-03	16225-26-6	3,5-Di-tert-butylbenzoic acid, 99%	1GR	2,515	Air/Sea/Road	29163990
L12386.06	ALF-L12386-06	16225-26-6	3,5-Di-tert-butylbenzoic acid, 99%	5GR	7,881	Air/Sea/Road	29163990
438220050	438220050	16225-26-6	3,5-Di-tert-butylbenzoic acid, 99%	5GR	17,910	Air/Sea/Road	29089990
H55207.06	ALF-H55207-06	1020-31-1	3,5-Di-tert-butylcatechol, 99%	5g	3,168	Air/Sea/Road	29072990
112970050	112970050	1020-31-1	3,5-Di-tert-butylcatechol, 99%	5GR	3,956	Air/Sea/Road	29072900
112970250	112970250	1020-31-1	3,5-Di-tert-butylcatechol, 99%	25GR	12,654	Air/Sea/Road	29072900
L00169.06	ALF-L00169-06	3383-21-9	3,5-Di-tert-butyl-o-benzoquinone, 98+%	5GR	3,890	Air/Sea/Road	29146990
L00169.14	ALF-L00169-14	3383-21-9	3,5-Di-tert-butyl-o-benzoquinone, 98+%	25GR	17,152	Air/Sea/Road	29146990
458120050	458120050	37942-07-7	3,5-Di-tert-butylsalicylaldehyde, 99%	5GR	8,126	Air/Sea/Road	29124999

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458120250	458120250	37942-07-7	3,5-Di-tert-butylsalicaldehyde, 99%	25GR	25,308	Air/Sea/Road	29124999
L11961.14	ALF-L11961-14	15181-11-0	3,5-Di-tert-butyltoluene, 98+%	25GR	7,467	Air/Sea/Road	29029090
A18165.06	ALF-A18165-06	7424-54-6	3,5-Heptanedione, 98%	5GR	4,560	Air/Sea/Road	29141990
A18165.14	ALF-A18165-14	7424-54-6	3,5-Heptanedione, 98%	25GR	16,107	Air/Sea/Road	29141990
125211000	125211000	591-22-0	3,5-Lutidine, 98+%	100ML	5,584	Air/Sea/Road	29333918
125215000	125215000	591-22-0	3,5-Lutidine, 98+%	500ML	22,865	Air/Sea/Road	29333918
A14877.AC	ALF-A14877-AC	591-22-0	3,5-Lutidine, 99%	25ML	2,399	Air/Sea/Road	29333918
A14877.AE	ALF-A14877-AE	591-22-0	3,5-Lutidine, 99%	100ML	2,533	Air/Sea/Road	29333918
A14877.AP	ALF-A14877-AP	591-22-0	3,5-Lutidine, 99%	500ML	10,478	Air/Sea/Road	29333918
131750050	131750050	303180-11-2	3,5-Pyrazoledicarboxylic acid monohydrate, 97%	5GR	7,100	Air/Sea/Road	29331990
131750250	131750250	303180-11-2	3,5-Pyrazoledicarboxylic acid monohydrate, 97%	25GR	18,300	Air/Sea/Road	29331990
131900100	131900100	499-81-0	3,5-Pyridinedicarboxylic acid, 98%	10GR	8,152	Air/Sea/Road	29333919
131900500	131900500	499-81-0	3,5-Pyridinedicarboxylic acid, 98%	50GR	32,060	Air/Sea/Road	29333919
349940050	349940050	24748-23-0	3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane, 41% solution in aromatic free mineral spirit	5GR	2,329	Air/Sea/Road	29096000
349941000	349941000	24748-23-0	3,6,9-Triethyl-3,6,9-trimethyl-1,4,7-triperoxonane, 41% solution in aromatic free mineral spirit	100GR	7,677	Air/Sea/Road	29096000
H53484.03	ALF-H53484-03	1671-87-0	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	1g	4,195	Air/Sea/Road	29339990
H53484.06	ALF-H53484-06	1671-87-0	3,6-Di-2-pyridyl-1,2,4,5-tetrazine, 96%	5g	6,935	Air/Sea/Road	29339990
H27738.03	ALF-H27738-03	942206-18-0	3,6-Dibromo-2-chloropyridine, 95%	1GR	15,473	Air/Sea/Road	29333919
H60029.03	ALF-H60029-03	57103-20-5	3,6-Dibromo-9-phenylcarbazole, 98%	1g	2,439	Air/Sea/Road	29339990
H56360.06	ALF-H56360-06	6825-20-3	3,6-Dibromocarbazole, 99%	5g	3,831	Air/Sea/Road	29339990
H61223.03	ALF-H61223-03	17973-86-3	3,6-Dibromopyridazine, 95%	1g	2,360	Air/Sea/Road	29339990
A19998.06	ALF-A19998-06	19064-64-3	3,6-Dichloro-4-methylpyridazine, 97%	5GR	12,094	Air/Sea/Road	29339990
305820010	305820010	19064-64-3	3,6-Dichloro-4-methylpyridazine, 97%	1GR	3,285	POR	29339900
113711000	113711000	141-30-0	3,6-Dichloropyridazine, 97%	100GR	17,169	Air/Sea/Road	29339980
113715000	113715000	141-30-0	3,6-Dichloropyridazine, 97%	500GR	85,690	Air/Sea/Road	29339900
A14795.14	ALF-A14795-14	141-30-0	3,6-Dichloropyridazine, 98%	25GR	2,573	Air/Sea/Road	29333919
A14795.22	ALF-A14795-22	141-30-0	3,6-Dichloropyridazine, 98%	100GR	6,341	Air/Sea/Road	29333919
H27146.03	ALF-H27146-03	1702-17-6	3,6-Dichloropyridine-2-carboxylic acid, 96%	1GR	4,400	Air/Sea/Road	29333919
H27146.06	ALF-H27146-06	1702-17-6	3,6-Dichloropyridine-2-carboxylic acid, 96%	5GR	32,253	Air/Sea/Road	29333919
H32549.03	ALF-H32549-03	887267-04-1	3,6-Difluoro-2-methoxybenzaldehyde, 97+%	1GR	21,183	Air/Sea/Road	29130000
H32549.MD	ALF-H32549-MD	887267-04-1	3,6-Difluoro-2-methoxybenzaldehyde, 97+%	250MG	7,743	Air/Sea/Road	29130000
H26096.03	ALF-H26096-03	651-97-8	3,6-Difluorophthalic acid, 98%	1GR	20,332	Air/Sea/Road	29173990
H26215.MC	ALF-H26215-MC	652-40-4	3,6-Difluorophthalic anhydride, 97%	100MG	4,246	Air/Sea/Road	29173990
H26215.ME	ALF-H26215-ME	652-40-4	3,6-Difluorophthalic anhydride, 97%	500MG	13,284	Air/Sea/Road	29173990
H32209.03	ALF-H32209-03		3,6-Difluorosalicic acid, 97%	1GR	19,922	Air/Sea/Road	29182910
H26989.03	ALF-H26989-03	108238-41-1	3,6-Dihydroxyflavone, 97%	1GR	4,335	Air/Sea/Road	29322990
H26989.06	ALF-H26989-06	108238-41-1	3,6-Dihydroxyflavone, 97%	5GR	13,938	Air/Sea/Road	29322990
H26877.03	ALF-H26877-03	89694-24-6	3,6-Dimethoxypyridazine-4-carboxylic acid, 96%	1GR	8,586	Air/Sea/Road	29339990
B23996.03	ALF-B23996-03	58775-07-8	3,6-Di-tert-butylfluorene, 98%	1GR	6,764	Air/Sea/Road	29029090
B23996.06	ALF-B23996-06	58775-07-8	3,6-Di-tert-butylfluorene, 98%	5GR	22,250	Air/Sea/Road	29029090
B23996.14	ALF-B23996-14	58775-07-8	3,6-Di-tert-butylfluorene, 98%	25GR	75,061	Air/Sea/Road	29029090
A17654.09	ALF-A17654-09	5244-34-8	3,6-Dithia-1,8-octanediol, 97%	10GR	933	Air/Sea/Road	29309070
A17654.18	ALF-A17654-18	5244-34-8	3,6-Dithia-1,8-octanediol, 97%	50GR	2,418	Air/Sea/Road	29309070
A17654.30	ALF-A17654-30	5244-34-8	3,6-Dithia-1,8-octanediol, 97%	250GR	13,393	Air/Sea/Road	29309070
420910010	420910010	10215-25-5	3,6-Thioxanthenediamine-10,10-dioxide, 97%	1GR	9,091	Air/Sea/Road	32049000
392620500	392620500	106-21-8	3,7-Dimethyl-1-octanol, 95%	50ML	5,330	Air/Sea/Road	29051990
379061000	379061000	78-69-3	3,7-Dimethyl-3-octanol, 97+%	100ML	4,895	Air/Sea/Road	29051990
379065000	379065000	78-69-3	3,7-Dimethyl-3-octanol, 97+%	500ML	9,800	Air/Sea/Road	29051900
B24049.03	ALF-B24049-03	52009-64-0	3,8-Diamino-6-phenylphenanthridine, 98%	1GR	4,298	Air/Sea/Road	29339990
B24049.06	ALF-B24049-06	52009-64-0	3,8-Diamino-6-phenylphenanthridine, 98%	5GR	30,578	Air/Sea/Road	29339990
L12958.14	ALF-L12958-14	1455-42-1	3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane, 97%	25g	2,328	Air/Sea/Road	29329900
L12958.22	ALF-L12958-22	1455-42-1	3,9-Bis(1,1-dimethyl-2-hydroxyethyl)-2,4,8,10-tetraoxaspiro[5.5]undecane, 97%	100g	7,750	Air/Sea/Road	29329900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
427720010	427720010	65564-05-8	3-[(Benzyloxycarbonyl)amino]propionaldehyde, 95%	1GR	8,746	Air/Sea/Road	29223900
346170250	346170250	35141-30-1	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane, tech.	25ML	6,600	Air/Sea/Road	29312000
346171000	346171000	35141-30-1	3-[2-(2-Aminoethylamino)ethylamino]propyl-trimethoxysilane, tech.	100ML	8,302	Air/Sea/Road	29319020
H58731.03	ALF-H58731-03	915402-03-8	3-[2-(Trimethylsilyl)ethynyl]benzeneboronic acid pinacol ester, 97%	1g	7,881	Air/Sea/Road	29319020
H33899.03	ALF-H33899-03	57668-34-5	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	1GR	6,969	Air/Sea/Road	29189990
H33899.06	ALF-H33899-06	57668-34-5	3-[3-(Benzyloxy)phenyl]propionic acid, 96%	5GR	22,761	Air/Sea/Road	29189990
H32372.ME	ALF-H32372-ME	1225069-85-1	3-[3-(Trifluoromethyl)benzoylamino]benzeneboronic acid pinacol ester, 95%	500MG	52,190	Air/Sea/Road	29319090
H33462.03	ALF-H33462-03	613657-60-6	3-[3-(Trifluoromethyl)phenylsulfonamido]benzoic acid, 96%	1GR	10,509	Air/Sea/Road	29350090
H32583.03	ALF-H32583-03	885269-91-0	3-[4-(4-Methoxyphenyl)phenylsulfonamido]benzoic acid	1GR	14,592	Air/Sea/Road	29350090
H32583.MD	ALF-H32583-MD	885269-91-0	3-[4-(4-Methoxyphenyl)phenylsulfonamido]benzoic acid	250MG	5,304	Air/Sea/Road	29350090
H33766.03	ALF-H33766-03	50463-48-4	3-[4-(Benzyloxy)phenyl]propionic acid, 96%	1GR	3,849	Air/Sea/Road	29189990
H33766.06	ALF-H33766-06	50463-48-4	3-[4-(Benzyloxy)phenyl]propionic acid, 96%	5GR	12,480	Air/Sea/Road	29189990
H33764.03	ALF-H33764-03	387350-46-1	3-[4-(Methylsulfonyl)phenyl]propionic acid, 96%	1GR	3,031	Air/Sea/Road	29309099
H34101.03	ALF-H34101-03	138485-81-1	3-[4-(Methylthio)phenyl]propionic acid, 96%	1GR	2,161	Air/Sea/Road	29309099
H34101.09	ALF-H34101-09	138485-81-1	3-[4-(Methylthio)phenyl]propionic acid, 96%	10GR	6,733	Air/Sea/Road	29309099
A12188.14	ALF-A12188-14	7463-31-2	3'-Acetamidoacetophenone, 98%	25GR	1,654	Air/Sea/Road	29242990
A12188.22	ALF-A12188-22	7463-31-2	3'-Acetamidoacetophenone, 98%	100GR	5,140	Air/Sea/Road	29242990
B23833.03	ALF-B23833-03	78887-39-5	3-Acetamidobenzeneboronic acid, 98%	1GR	2,916	Air/Sea/Road	29319090
B23833.06	ALF-B23833-06	78887-39-5	3-Acetamidobenzeneboronic acid, 98%	5GR	9,565	Air/Sea/Road	29319090
A15902.14	ALF-A15902-14	587-48-4	3-Acetamidobenzoic acid, 98%	25GR	3,900	Air/Sea/Road	29242990
A15902.22	ALF-A15902-22	587-48-4	3-Acetamidobenzoic acid, 98%	100GR	14,705	Air/Sea/Road	29242990
A12764.14	ALF-A12764-14	621-42-1	3-Acetamidophenol, 99%	25GR	1,640	Air/Sea/Road	29242990
A12764.22	ALF-A12764-22	621-42-1	3-Acetamidophenol, 99%	100GR	4,355	Air/Sea/Road	29242990
102320250	102320250	621-42-1	3-Acetamidophenol, 99+%	25GR	4,238	Air/Sea/Road	29242990
102321000	102321000	621-42-1	3-Acetamidophenol, 99+%	100GR	11,666	Air/Sea/Road	29242990
L19700.03	ALF-L19700-03	161395-97-7	3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	1GR	21,227	Air/Sea/Road	29319090
L19700.MD	ALF-L19700-MD	161395-97-7	3-Acetoxy-1-propenylboronic acid pinacol ester, 97%	250MG	7,672	Air/Sea/Road	29319090
L06927.06	ALF-L06927-06	4906-24-5	3-Acetoxy-2-butanone, 98%	5GR	1,202	Air/Sea/Road	29183090
L06927.14	ALF-L06927-14	4906-24-5	3-Acetoxy-2-butanone, 98%	25GR	3,435	Air/Sea/Road	29183090
102510100	102510100	2386-25-6	3-Acetyl-2,4-dimethylpyrrole, 98%	10GR	30,244	Air/Sea/Road	29339900
102510500	102510500	2386-25-6	3-Acetyl-2,4-dimethylpyrrole, 98%	50GR	115,063	Air/Sea/Road	29339900
A13867.06	ALF-A13867-06	36157-40-1	3-Acetyl-2,5-dichlorothiophene, 98%	5GR	3,480	Air/Sea/Road	29349900
A13867.14	ALF-A13867-14	36157-40-1	3-Acetyl-2,5-dichlorothiophene, 98%	25GR	13,575	Air/Sea/Road	29349900
A13867.22	ALF-A13867-22	36157-40-1	3-Acetyl-2,5-dichlorothiophene, 98%	100GR	61,772	Air/Sea/Road	29349900
A15545.09	ALF-A15545-09	10599-70-9	3-Acetyl-2,5-dimethylfuran, 98%	10GR	1,944	Air/Sea/Road	29321990
A15545.18	ALF-A15545-18	10599-70-9	3-Acetyl-2,5-dimethylfuran, 98%	50GR	6,514	Air/Sea/Road	29321990
A17329.09	ALF-A17329-09	2530-10-1	3-Acetyl-2,5-dimethylthiophene, 99%	10GR	3,152	Air/Sea/Road	29349900
A17329.18	ALF-A17329-18	2530-10-1	3-Acetyl-2,5-dimethylthiophene, 99%	50GR	14,377	Air/Sea/Road	29349900
L13554.03	ALF-L13554-03	40932-63-6	3-Acetyl-2-methyl-5-phenylthiophene, 98%	1GR	4,798	Air/Sea/Road	29349900
L13554.06	ALF-L13554-06	40932-63-6	3-Acetyl-2-methyl-5-phenylthiophene, 98%	5GR	16,112	Air/Sea/Road	29349900
H33380.03	ALF-H33380-03	51227-30-6	3-Acetyl-4-methylpyridine, 96%	1GR	4,731	Air/Sea/Road	29333919
H33380.06	ALF-H33380-06	51227-30-6	3-Acetyl-4-methylpyridine, 96%	5GR	15,473	Air/Sea/Road	29333919
L19362.03	ALF-L19362-03	38940-62-4	3-Acetyl-5-bromopyridine, 97%	1GR	2,943	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L19362.06	ALF-L19362-06	38940-62-4	3-Acetyl-5-bromopyridine, 97%	5GR	11,206	Air/Sea/Road	29333919
H33204.03	ALF-H33204-03	139042-59-4	3-Acetyl-6-bromopyridine, 97%	1GR	4,091	Air/Sea/Road	29333919
H33204.06	ALF-H33204-06	139042-59-4	3-Acetyl-6-bromopyridine, 97%	5GR	16,217	Air/Sea/Road	29333919
B23478.03	ALF-B23478-03	204841-19-0	3-Acetylbenzeneboronic acid, 97%	1GR	1,461	Air/Sea/Road	29319090
B23478.06	ALF-B23478-06	204841-19-0	3-Acetylbenzeneboronic acid, 97%	5GR	4,500	Air/Sea/Road	29319090
B23478.14	ALF-B23478-14	204841-19-0	3-Acetylbenzeneboronic acid, 97%	25GR	12,554	Air/Sea/Road	29319090
H32447.03	ALF-H32447-03	73035-16-2	3-Acetylbenzenesulfonyl chloride, 97%	1GR	6,426	Air/Sea/Road	29147090
H32447.06	ALF-H32447-06	73035-16-2	3-Acetylbenzenesulfonyl chloride, 97%	5GR	10,967	Air/Sea/Road	29147090
B25616.03	ALF-B25616-03	586-42-5	3-Acetylbenzoic acid, 98%	1GR	8,688	Air/Sea/Road	29183090
B25616.06	ALF-B25616-06	586-42-5	3-Acetylbenzoic acid, 98%	5GR	14,640	Air/Sea/Road	29183090
A10841.06	ALF-A10841-06	6136-68-1	3-Acetylbenzonitrile, 97+%	5GR	4,738	Air/Sea/Road	29269000
A10841.14	ALF-A10841-14	6136-68-1	3-Acetylbenzonitrile, 97+%	25GR	12,801	Air/Sea/Road	29269000
A12532.06	ALF-A12532-06	3949-36-8	3-Acetylcoumarin, 98+%	5GR	3,796	Air/Sea/Road	29322990
A12532.14	ALF-A12532-14	3949-36-8	3-Acetylcoumarin, 98+%	25GR	7,553	Air/Sea/Road	29322990
102590050	102590050	703-80-0	3-Acetylindole, 97%	5GR	5,361	Air/Sea/Road	29339980
102590250	102590250	703-80-0	3-Acetylindole, 97%	25GR	12,037	Air/Sea/Road	29339900
A16221.06	ALF-A16221-06	703-80-0	3-Acetylindole, 98%	5GR	5,200	Air/Sea/Road	29339990
A16221.14	ALF-A16221-14	703-80-0	3-Acetylindole, 98%	25GR	10,402	Air/Sea/Road	29339990
A16221.22	ALF-A16221-22	703-80-0	3-Acetylindole, 98%	100GR	17,403	Air/Sea/Road	29339990
102640050	102640050	2039-76-1	3-Acetylphenanthrene, 97%	5GR	18,115	Air/Sea/Road	29143990
102640250	102640250	2039-76-1	3-Acetylphenanthrene, 97%	25GR	66,055	Air/Sea/Road	29143990
314100010	314100010	23138-64-9	3-Acetylphenyl isocyanate, 97%	1GR	3,113	Air/Sea/Road	29291020
314100100	314100100	23138-64-9	3-Acetylphenyl isocyanate, 97%	10GR	14,998	Air/Sea/Road	29291020
L10134.03	ALF-L10134-03	3125-71-1	3-Acetylphenyl isothiocyanate, 97%	1GR	2,481	Air/Sea/Road	29309099
L10134.06	ALF-L10134-06	3125-71-1	3-Acetylphenyl isothiocyanate, 97%	5GR	7,557	Air/Sea/Road	29309099
358830100	358830100	204841-19-0	3-Acetylphenylboronic acid, 96%	10GR	19,820	Air/Sea/Road	29319090
A14246.14	ALF-A14246-14	350-03-8	3-Acetylpyridine, 98%	25GR	3,301	Air/Sea/Road	29333919
A14246.22	ALF-A14246-22	350-03-8	3-Acetylpyridine, 98%	100GR	5,365	Air/Sea/Road	29333919
A14246.36	ALF-A14246-36	350-03-8	3-Acetylpyridine, 98%	500GR	19,680	Air/Sea/Road	29333919
102690100	102690100	350-03-8	3-Acetylpyridine, 98%	10GR	3,469	Air/Sea/Road	29333919
102691000	102691000	350-03-8	3-Acetylpyridine, 98%	100GR	22,448	Air/Sea/Road	29333919
102695000	102695000	350-03-8	3-Acetylpyridine, 98%	500GR	107,849	Air/Sea/Road	29333919
A12073.03	ALF-A12073-03	1072-82-8	3-Acetylpyrrole, 97%	1GR	6,458	Air/Sea/Road	29339990
A12073.06	ALF-A12073-06	1072-82-8	3-Acetylpyrrole, 97%	5GR	27,748	Air/Sea/Road	29339990
H33206.03	ALF-H33206-03	33021-53-3	3-Acetylquinoline, 97%	1GR	6,439	Air/Sea/Road	29334990
H33206.06	ALF-H33206-06	33021-53-3	3-Acetylquinoline, 97%	5GR	21,099	Air/Sea/Road	29334990
A11078.09	ALF-A11078-09	1468-83-3	3-Acetylthiophene, 98%	10GR	5,322	Air/Sea/Road	29349900
A11078.18	ALF-A11078-18	1468-83-3	3-Acetylthiophene, 98%	50GR	21,411	Air/Sea/Road	29349900
A11078.30	ALF-A11078-30	1468-83-3	3-Acetylthiophene, 98%	250GR	67,283	Air/Sea/Road	29349900
188020010	188020010	1468-83-3	3-Acetylthiophene, 98%	1GR	3,728	Air/Sea/Road	32049000
188020100	188020100	1468-83-3	3-Acetylthiophene, 98%	10GR	12,931	Air/Sea/Road	29349990
H33153.MD	ALF-H33153-MD	42062-91-9	3-Allyl-2-mercapto-3,4,5,6,7,8-hexahydrobenzo[4,5]thieno[2,3-b]pyrimidin-4-one, 96%	250MG	2,244	Air/Sea/Road	29349990
H33943.03	ALF-H33943-03	113520-01-7	3-Allyl-2-mercapto-3,5,6,7-tetrahydro-4H-cyclopenta[4,5]thieno[2,3-d]pyrimidin-4-one, 96%	1GR	6,776	Air/Sea/Road	29349990
H34437.03	ALF-H34437-03	51486-16-9	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	1GR	7,871	Air/Sea/Road	29349990
H34437.MD	ALF-H34437-MD	51486-16-9	3-Allyl-5,6-dimethyl-2-thioxo-2,3-dihydrothieno[2,3-d]pyrimidin-4(1H)-one, 96%	250MG	2,862	Air/Sea/Road	29349990
H33471.03	ALF-H33471-03	307512-22-7	3-Allyl-7-methyl-2-mercapto-5,6,7,8-tetrahydro[1]benzothieno[2,3-d]pyrimidin-4(3H)-one, 96%	1GR	4,854	Air/Sea/Road	29349990
H53475.06	ALF-H53475-06	24019-66-7	3-Allylsalicylaldehyde, 97%	5g	6,509	Air/Sea/Road	29124990
B20406.03	ALF-B20406-03	7356-60-7	3-Amidinopyridine hydrochloride, 97%	1GR	3,210	Air/Sea/Road	29333919
B20406.06	ALF-B20406-06	7356-60-7	3-Amidinopyridine hydrochloride, 97%	5GR	11,636	Air/Sea/Road	29333919
H32252.MD	ALF-H32252-MD	66000-39-3	3-Amino-1-(4-chlorophenyl)-1H-pyrazole, 95%	250MG	16,751	Air/Sea/Road	29331999
146230100	146230100	1120-99-6	3-Amino-1,2,4-triazine, 97%	10GR	9,113	Air/Sea/Road	29336980
146230500	146230500	1120-99-6	3-Amino-1,2,4-triazine, 97%	50GR	48,828	Air/Sea/Road	29336990
104420050	104420050	616-30-8	3-Amino-1,2-propanediol, 98%	5GR	4,414	Air/Sea/Road	29221990
104420250	104420250	616-30-8	3-Amino-1,2-propanediol, 98%	25GR	7,344	Air/Sea/Road	29221990
104421000	104421000	616-30-8	3-Amino-1,2-propanediol, 98%	100GR	15,211	Air/Sea/Road	29221990
104422500	104422500	616-30-8	3-Amino-1,2-propanediol, 98%	250GR	45,664	Air/Sea/Road	29221990
435380010	435380010	702-82-9	3-Amino-1-adamantanol, 96%	1GR	7,000	Air/Sea/Road	29221990
H64137.06	ALF-H64137-06	702-82-9	3-Amino-1-adamantanol, 98+%	5g	5,034	Air/Sea/Road	29221990
H64137.14	ALF-H64137-14	702-82-9	3-Amino-1-adamantanol, 98+%	25g	26,240	Air/Sea/Road	29221990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H52816.06	ALF-H52816-06	184637-48-7	3-Amino-1-Boc-piperidine, 97%	5g	21,240	Air/Sea/Road	29333919
264570100	264570100	61-82-5	3-Amino-1H-1,2,4-triazole, 95%	10GR	3,682	Air/Sea/Road	29339980
A14871.0B	ALF-A14871-0B	61-82-5	3-Amino-1H-1,2,4-triazole, 96%	1000GR	14,669	Air/Sea/Road	29339990
A14871.18	ALF-A14871-18	61-82-5	3-Amino-1H-1,2,4-triazole, 96%	50GR	3,353	Air/Sea/Road	29339990
A14871.30	ALF-A14871-30	61-82-5	3-Amino-1H-1,2,4-triazole, 96%	250GR	7,417	Air/Sea/Road	29339990
H33435.03	ALF-H33435-03	874-05-5	3-Amino-1H-indazole, 97%	1GR	4,199	Air/Sea/Road	29339990
H33435.09	ALF-H33435-09	874-05-5	3-Amino-1H-indazole, 97%	10GR	30,434	Air/Sea/Road	29339990
A14458.03	ALF-A14458-03	1820-80-0	3-Amino-1H-pyrazole, 97+%	1GR	2,503	Air/Sea/Road	29331990
A14458.06	ALF-A14458-06	1820-80-0	3-Amino-1H-pyrazole, 97+%	5GR	5,030	Air/Sea/Road	29331990
A14458.14	ALF-A14458-14	1820-80-0	3-Amino-1H-pyrazole, 97+%	25GR	10,595	Air/Sea/Road	29331990
A14266.06	ALF-A14266-06	16617-46-2	3-Amino-1H-pyrazole-4-carbonitrile, 98%	5GR	928	Air/Sea/Road	29331990
A14266.14	ALF-A14266-14	16617-46-2	3-Amino-1H-pyrazole-4-carbonitrile, 98%	25GR	16,309	Air/Sea/Road	29331990
B23751.03	ALF-B23751-03	41680-34-6	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	1GR	4,439	Air/Sea/Road	29331990
B23751.06	ALF-B23751-06	41680-34-6	3-Amino-1H-pyrazole-4-carboxylic acid, 95%	5GR	12,573	Air/Sea/Road	29331990
435720010	435720010	60301-20-4	3-Amino-1-methyl-1H-indazole, 95%	1GR	8,591	Air/Sea/Road	29339900
H34285.03	ALF-H34285-03	60301-20-4	3-Amino-1-methyl-1H-indazole, 97%	1GR	3,823	Air/Sea/Road	29339990
H34285.09	ALF-H34285-09	60301-20-4	3-Amino-1-methyl-1H-indazole, 97%	10GR	23,017	Air/Sea/Road	29339990
H30935.03	ALF-H30935-03	1904-31-0	3-Amino-1-methyl-1H-pyrazole, 97%	1GR	3,800	Air/Sea/Road	29331990
H30935.06	ALF-H30935-06	1904-31-0	3-Amino-1-methyl-1H-pyrazole, 97%	5GR	8,482	Air/Sea/Road	29331990
A10862.14	ALF-A10862-14	4149-06-8	3-Amino-1-phenyl-2-pyrazolin-5-one, 97%	25GR	2,206	Air/Sea/Road	29331990
A10862.22	ALF-A10862-22	4149-06-8	3-Amino-1-phenyl-2-pyrazolin-5-one, 97%	100GR	2,800	Air/Sea/Road	29331990
104430010	104430010	3687-18-1	3-Amino-1-propanesulfonic acid, 95%	1GR	5,177	Air/Sea/Road	29225000
104430050	104430050	3687-18-1	3-Amino-1-propanesulfonic acid, 95%	5GR	14,310	Air/Sea/Road	29225000
B23041.22	ALF-B23041-22	156-87-6	3-Amino-1-propanol, 99%	100GR	2,165	Air/Sea/Road	29221990
B23041.36	ALF-B23041-36	156-87-6	3-Amino-1-propanol, 99%	500GR	5,526	Air/Sea/Road	29221990
104460025	104460025	156-87-6	3-Amino-1-propanol, 99%	2.5LT	33,871	Air/Sea/Road	29221990
104460050	104460050	156-87-6	3-Amino-1-propanol, 99%	5ML	3,550	Air/Sea/Road	29221990
104465000	104465000	156-87-6	3-Amino-1-propanol, 99%	500ML	8,624	Air/Sea/Road	29221990
L10429.03	ALF-L10429-03	26734-09-8	3-Amino-2,2-dimethyl-1-propanol, 95%	1GR	2,455	Air/Sea/Road	29221990
L10429.06	ALF-L10429-06	26734-09-8	3-Amino-2,2-dimethyl-1-propanol, 95%	5GR	5,904	Air/Sea/Road	29221990
457430010	457430010	26734-09-8	3-Amino-2,2-dimethyl-1-propanol, 97%	1GR	3,565	Air/Sea/Road	29221990
B23405.06	ALF-B23405-06	3119-15-1	3-Amino-2,4,6-triiodobenzoic acid, 99% (dry wt.), water <4%	5GR	1,853	Air/Sea/Road	29224990
B23405.14	ALF-B23405-14	3119-15-1	3-Amino-2,4,6-triiodobenzoic acid, 99% (dry wt.), water <4%	25GR	19,497	Air/Sea/Road	29224990
H31598.03	ALF-H31598-03	62476-56-6	3-Amino-2,6-dichloropyridine, 97%	1GR	1,940	Air/Sea/Road	29333919
H31598.06	ALF-H31598-06	62476-56-6	3-Amino-2,6-dichloropyridine, 97%	5GR	7,000	Air/Sea/Road	29333919
H31598.14	ALF-H31598-14	62476-56-6	3-Amino-2,6-dichloropyridine, 97%	25GR	19,500	Air/Sea/Road	29333919
H33811.06	ALF-H33811-06	884495-03-8	3-Amino-2-bromo-5-fluoropyridine, 97%	5GR	20,971	Air/Sea/Road	29333919
360600010	360600010	39856-58-1	3-Amino-2-bromopyridine, 97%	1GR	5,272	Air/Sea/Road	29333999
L19839.03	ALF-L19839-03	39856-58-1	3-Amino-2-bromopyridine, 98%	1GR	1,758	Air/Sea/Road	29333919
L19839.06	ALF-L19839-06	39856-58-1	3-Amino-2-bromopyridine, 98%	5GR	6,333	Air/Sea/Road	29333919
L19839.14	ALF-L19839-14	39856-58-1	3-Amino-2-bromopyridine, 98%	25GR	41,364	Air/Sea/Road	29333919
H33026.03	ALF-H33026-03	166770-70-3	3-Amino-2-chloro-4-(trifluoromethyl)pyridine, 97%	1GR	16,179	Air/Sea/Road	29333919
H64945.03	ALF-H64945-03	72587-18-9	3-Amino-2-chloro-5-(trifluoromethyl)pyridine, 98%	1g	9,100	Air/Sea/Road	29333900
103420100	103420100	6298-19-7	3-Amino-2-chloropyridine, 96%	10GR	5,574	Air/Sea/Road	29333919
103420500	103420500	6298-19-7	3-Amino-2-chloropyridine, 96%	50GR	21,712	Air/Sea/Road	29333919
A15830.09	ALF-A15830-09	6298-19-7	3-Amino-2-chloropyridine, 98+%	10GR	1,559	Air/Sea/Road	29333919
A15830.18	ALF-A15830-18	6298-19-7	3-Amino-2-chloropyridine, 98+%	50GR	4,670	Air/Sea/Road	29333919
A15830.30	ALF-A15830-30	6298-19-7	3-Amino-2-chloropyridine, 98+%	250GR	37,173	Air/Sea/Road	29333919
219310050	219310050	5220-49-5	3-Amino-2-cyclohexen-1-one, 95%	5GR	20,041	Air/Sea/Road	29223900
219310250	219310250	5220-49-5	3-Amino-2-cyclohexen-1-one, 95%	25GR	94,890	Air/Sea/Road	29223900
A11474.03	ALF-A11474-03	5220-49-5	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	1GR	595	Air/Sea/Road	29223900
A11474.06	ALF-A11474-06	5220-49-5	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	5GR	2,412	Air/Sea/Road	29223900
A11474.14	ALF-A11474-14	5220-49-5	3-Amino-2-cyclohexen-1-one, 98% (dry wt.), may cont. up to 5% water	25GR	10,800	Air/Sea/Road	29223900
H64480.03	ALF-H64480-03	33630-99-8	3-Amino-2-hydroxypyridine, 98%	1g	5,740	Air/Sea/Road	29333900
H33609.03	ALF-H33609-03	383907-17-3	3-Amino-2-methyl-6-(trifluoromethyl)pyridine, 97%	1GR	17,902	Air/Sea/Road	29333900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B24947.06	ALF-B24947-06	52130-17-3	3-Amino-2-methylbenzoic acid, 98%	5GR	2,059	Air/Sea/Road	29224990
B24947.14	ALF-B24947-14	52130-17-3	3-Amino-2-methylbenzoic acid, 98%	25GR	4,279	Air/Sea/Road	29224990
440020010	440020010	83647-42-1	3-Amino-2-methylbenzyl alcohol, 97%	1GR	3,735	Air/Sea/Road	29221990
440020050	440020050	83647-42-1	3-Amino-2-methylbenzyl alcohol, 97%	5GR	9,188	Air/Sea/Road	29221990
440020250	440020250	83647-42-1	3-Amino-2-methylbenzyl alcohol, 97%	25GR	33,223	Air/Sea/Road	29221990
H66554.03	ALF-H66554-03	53222-92-7	3-Amino-2-methylphenol, 98%	1g	2,985	Air/Sea/Road	29222990
H27540.03	ALF-H27540-03	3430-10-2	3-Amino-2-methylpyridine, 97%	1GR	11,844	Air/Sea/Road	29333919
H27540.MD	ALF-H27540-MD	3430-10-2	3-Amino-2-methylpyridine, 97%	250MG	6,356	Air/Sea/Road	29333919
437630010	437630010	3430-10-2	3-Amino-2-methylpyridine, 97%	1GR	29,582	Air/Sea/Road	29333919
104140050	104140050	5959-52-4	3-Amino-2-naphthoic acid, 85%, tech.	5GR	10,556	Air/Sea/Road	29224990
104140250	104140250	5959-52-4	3-Amino-2-naphthoic acid, 85%, tech.	25GR	62,063	Air/Sea/Road	29224990
L19312.03	ALF-L19312-03	5959-52-4	3-Amino-2-naphthoic acid, 97%	1GR	4,318	Air/Sea/Road	29224990
L19312.06	ALF-L19312-06	5959-52-4	3-Amino-2-naphthoic acid, 97%	5GR	9,906	Air/Sea/Road	29224990
L19312.14	ALF-L19312-14	5959-52-4	3-Amino-2-naphthoic acid, 97%	25GR	51,197	Air/Sea/Road	29224990
B24570.03	ALF-B24570-03	5417-63-0	3-Amino-2-naphthol, 97%	1GR	4,328	Air/Sea/Road	29222990
B24570.06	ALF-B24570-06	5417-63-0	3-Amino-2-naphthol, 97%	5GR	15,613	Air/Sea/Road	29222990
B24570.14	ALF-B24570-14	5417-63-0	3-Amino-2-naphthol, 97%	25GR	69,972	Air/Sea/Road	29222990
L19619.06	ALF-L19619-06	13269-19-7	3-Amino-2-nitropyridine, 97%	5g	2,225	Air/Sea/Road	29333919
360710010	360710010	33630-99-8	3-Amino-2-pyridinol, 97%	1GR	6,760	Air/Sea/Road	29333919
B22176.06	ALF-B22176-06	5678-48-8	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	5GR	3,708	Air/Sea/Road	29224990
B22176.14	ALF-B22176-14	5678-48-8	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	25GR	19,053	Air/Sea/Road	29224990
B22176.22	ALF-B22176-22	5678-48-8	3-Amino-3-(2-nitrophenyl)propionic acid, 98%	100GR	62,658	Air/Sea/Road	29224990
L19797.03	ALF-L19797-03	68208-21-9	3-Amino-3-(3-chlorophenyl)propionic acid, 98%	1GR	10,767	Air/Sea/Road	29189900
L19797.MD	ALF-L19797-MD	68208-21-9	3-Amino-3-(3-chlorophenyl)propionic acid, 98%	250MG	3,542	Air/Sea/Road	29189900
L19800.03	ALF-L19800-03	68208-19-5	3-Amino-3-(3-methoxyphenyl)propionic acid, 97%	1GR	6,594	Air/Sea/Road	29225090
L19800.MD	ALF-L19800-MD	68208-19-5	3-Amino-3-(3-methoxyphenyl)propionic acid, 97%	250MG	2,693	Air/Sea/Road	29225090
L19798.03	ALF-L19798-03	19947-39-8	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	1GR	5,426	Air/Sea/Road	29224990
L19798.06	ALF-L19798-06	19947-39-8	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	5GR	27,133	Air/Sea/Road	29224990
L19798.MD	ALF-L19798-MD	19947-39-8	3-Amino-3-(4-chlorophenyl)propionic acid, 97%	250MG	2,792	Air/Sea/Road	29224990
L19799.03	ALF-L19799-03	325-89-3	3-Amino-3-(4-fluorophenyl)propionic acid, 96%	1GR	8,118	Air/Sea/Road	29224990
334330010	334330010	19947-39-8	3-Amino-3-(p-chlorophenyl)propionic acid, 98%	1GR	10,348	Air/Sea/Road	29224990
L19801.03	ALF-L19801-03	614-19-7	3-Amino-3-phenylpropionic acid, 99%	1GR	1,338	Air/Sea/Road	29224990
L19801.06	ALF-L19801-06	614-19-7	3-Amino-3-phenylpropionic acid, 99%	5GR	2,650	Air/Sea/Road	29224990
L18336.MD	ALF-L18336-MD	91291-66-6	3-Amino-4,4,4-trifluorobutyric acid hydrochloride, 95%	250MG	6,201	Air/Sea/Road	29224990
L12239.03	ALF-L12239-03	584-20-3	3-Amino-4,4,4-trifluorobutyric acid, 97%	1GR	20,588	Air/Sea/Road	29224990
L12239.MD	ALF-L12239-MD	584-20-3	3-Amino-4,4,4-trifluorobutyric acid, 97%	250MG	6,649	Air/Sea/Road	29224990
L06476.04	ALF-L06476-04	3314-35-0	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	2GR	2,875	Air/Sea/Road	29331990
L06476.09	ALF-L06476-09	3314-35-0	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	10GR	11,917	Air/Sea/Road	29331990
L06476.18	ALF-L06476-18	3314-35-0	3-Amino-4,5-dihydro-1-phenyl-1H-pyrazole, 98+%	50GR	38,084	Air/Sea/Road	29331990
H33460.03	ALF-H33460-03	914311-50-5	3-Amino-4-bromo-1H-indazole, 97%	1GR	20,061	Air/Sea/Road	29339990
H33460.MD	ALF-H33460-MD	914311-50-5	3-Amino-4-bromo-1H-indazole, 97%	250MG	7,309	Air/Sea/Road	29339990
A11012.06	ALF-A11012-06	16461-94-2	3-Amino-4-bromo-1H-pyrazole, 97%	5GR	13,758	Air/Sea/Road	29331990
A11012.14	ALF-A11012-14	16461-94-2	3-Amino-4-bromo-1H-pyrazole, 97%	25GR	46,830	Air/Sea/Road	29331990
B21592.03	ALF-B21592-03	146941-72-2	3-Amino-4-bromo-1-methyl-1H-pyrazole, 97+%	1GR	9,117	Air/Sea/Road	29331990
B20138.03	ALF-B20138-03	5819-40-9	3-Amino-4-bromo-5-methylisoxazole, 97%	1GR	5,115	Air/Sea/Road	29349900
B20138.06	ALF-B20138-06	5819-40-9	3-Amino-4-bromo-5-methylisoxazole, 97%	5GR	19,437	Air/Sea/Road	29349900
A10621.03	ALF-A10621-03	2845-78-5	3-Amino-4-bromo-5-phenyl-1H-pyrazole, 96%	1GR	4,693	Air/Sea/Road	29331990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10621.06	ALF-A10621-06	2845-78-5	3-Amino-4-bromo-5-phenyl-1H-pyrazole, 96%	5GR	16,240	Air/Sea/Road	29331990
103310050	103310050	6994-25-8	3-Amino-4-carbethoxypyrazole, 99%	5GR	4,905	Air/Sea/Road	29331990
H34143.03	ALF-H34143-03	20925-60-4	3-Amino-4-chloro-1H-indazole, 97%	1GR	10,294	Air/Sea/Road	29339990
H34143.06	ALF-H34143-06	20925-60-4	3-Amino-4-chloro-1H-indazole, 97%	5GR	34,270	Air/Sea/Road	29339990
H34143.MD	ALF-H34143-MD	20925-60-4	3-Amino-4-chloro-1H-indazole, 97%	250MG	3,798	Air/Sea/Road	29339990
B25294.06	ALF-B25294-06	19694-10-1	3-Amino-4-chlorobenzamide, 97%	5GR	3,243	Air/Sea/Road	29242990
B25294.14	ALF-B25294-14	19694-10-1	3-Amino-4-chlorobenzamide, 97%	25GR	16,214	Air/Sea/Road	29242990
B25294.22	ALF-B25294-22	19694-10-1	3-Amino-4-chlorobenzamide, 97%	100GR	52,115	Air/Sea/Road	29242990
219300250	219300250	2840-28-0	3-Amino-4-chlorobenzoic acid, 98%	25GR	3,200	Air/Sea/Road	29224990
219301000	219301000	2840-28-0	3-Amino-4-chlorobenzoic acid, 98%	100GR	6,704	Air/Sea/Road	29224990
219305000	219305000	2840-28-0	3-Amino-4-chlorobenzoic acid, 98%	500GR	19,500	Air/Sea/Road	29224990
H63199.MD	ALF-H63199-MD	43024-15-3	3-Amino-4-ethyl-1H-pyrazole, 98%	250mg	4,040	Air/Sea/Road	29331990
445290010	445290010	873566-75-7	3-Amino-4-fluorophenylboronic acid, 97%	1GR	38,461	Air/Sea/Road	29319090
271490050	271490050	1571-72-8	3-Amino-4-hydroxybenzoic acid, 98%	5GR	4,304	Air/Sea/Road	29225000
271490250	271490250	1571-72-8	3-Amino-4-hydroxybenzoic acid, 98%	25GR	10,899	Air/Sea/Road	29225000
H33856.03	ALF-H33856-03	14543-43-2	3-Amino-4-hydroxybenzonitrile, 97%	1GR	17,135	Air/Sea/Road	29269090
H33856.06	ALF-H33856-06	14543-43-2	3-Amino-4-hydroxybenzonitrile, 97%	5GR	48,847	Air/Sea/Road	29269090
H33856.MD	ALF-H33856-MD	14543-43-2	3-Amino-4-hydroxybenzonitrile, 97%	250MG	5,767	Air/Sea/Road	29269090
H27205.03	ALF-H27205-03	6320-39-4	3-Amino-4-hydroxypyridine hydrate, 95%	1GR	2,989	Air/Sea/Road	29333919
435750050	435750050	599191-73-8	3-Amino-4-iodo-1H-indazole, 95%	5GR	22,306	Air/Sea/Road	29339900
444520010	444520010	81542-51-0	3-Amino-4-iodo-1H-pyrazole, 97%	1GR	18,027	Air/Sea/Road	29331990
448840010	448840010	105752-11-2	3-Amino-4-iodopyridine, 98%	1GR	17,547	Air/Sea/Road	29333919
A13942.06	ALF-A13942-06	17481-27-5	3-Amino-4-methoxybenzamide, 98%	5GR	3,325	Air/Sea/Road	29242990
A13942.14	ALF-A13942-14	17481-27-5	3-Amino-4-methoxybenzamide, 98%	25GR	8,829	Air/Sea/Road	29242990
B20669.06	ALF-B20669-06	2840-26-8	3-Amino-4-methoxybenzoic acid, 98+%	5GR	2,658	Air/Sea/Road	29225090
B20669.14	ALF-B20669-14	2840-26-8	3-Amino-4-methoxybenzoic acid, 98+%	25GR	6,396	Air/Sea/Road	29225090
B25367.06	ALF-B25367-06	19406-86-1	3-Amino-4-methylbenzamide, 97%	5GR	3,000	Air/Sea/Road	29242990
357050050	357050050	19406-86-1	3-Amino-4-methylbenzamide, 98%	5GR	3,000	POR	29242990
357050250	357050250	19406-86-1	3-Amino-4-methylbenzamide, 98%	25GR	11,200	POR	29242990
A12674.06	ALF-A12674-06	2458-12-0	3-Amino-4-methylbenzoic acid, 99%	5GR	569	Air/Sea/Road	29224990
A12674.14	ALF-A12674-14	2458-12-0	3-Amino-4-methylbenzoic acid, 99%	25GR	2,847	Air/Sea/Road	29224990
A12674.22	ALF-A12674-22	2458-12-0	3-Amino-4-methylbenzoic acid, 99%	100GR	9,576	Air/Sea/Road	29224990
103980050	103980050	2458-12-0	3-Amino-4-methylbenzoic acid, 99%	5GR	1,945	Air/Sea/Road	29224990
H28265.03	ALF-H28265-03	80938-67-6	3-Amino-4-methylbiphenyl, 98%	1GR	6,560	Air/Sea/Road	29214990
455180010	455180010	22237-12-3	3-Amino-4-methylphenylboronic acid, 98%	1GR	8,324	Air/Sea/Road	29319090
455180050	455180050	22237-12-3	3-Amino-4-methylphenylboronic acid, 98%	5GR	35,539	Air/Sea/Road	29319090
429860050	429860050	3430-27-1	3-Amino-4-methylpyridine, 97%	5GR	4,845	Air/Sea/Road	29333919
L19730.06	ALF-L19730-06	3430-27-1	3-Amino-4-methylpyridine, 98%	5GR	3,893	Air/Sea/Road	29333919
L19730.14	ALF-L19730-14	3430-27-1	3-Amino-4-methylpyridine, 98%	25GR	12,482	Air/Sea/Road	29333919
H25895.03	ALF-H25895-03	5591-70-8	3-Amino-4-phenyl-1H-pyrazole, 95%	1GR	5,028	Air/Sea/Road	29331990
H25895.06	ALF-H25895-06	5591-70-8	3-Amino-4-phenyl-1H-pyrazole, 95%	5GR	20,226	Air/Sea/Road	29331990
166850010	166850010	16617-46-2	3-Amino-4-pyrazolecarbonitrile, 98%	1GR	4,210	Air/Sea/Road	29331990
166850050	166850050	16617-46-2	3-Amino-4-pyrazolecarbonitrile, 98%	5GR	10,841	Air/Sea/Road	29331990
166850250	166850250	16617-46-2	3-Amino-4-pyrazolecarbonitrile, 98%	25GR	26,217	Air/Sea/Road	29331990
L11721.03	ALF-L11721-03	96799-02-9	3-Amino-5-(2-furyl)-1H-pyrazole, 97%	1GR	8,363	Air/Sea/Road	29331990
L11721.MD	ALF-L11721-MD	96799-02-9	3-Amino-5-(2-furyl)-1H-pyrazole, 97%	250MG	3,018	Air/Sea/Road	29331990
H33674.03	ALF-H33674-03	89894-30-4	3-Amino-5-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	1GR	8,613	Air/Sea/Road	29349990
H33674.MD	ALF-H33674-MD	89894-30-4	3-Amino-5-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	250MG	3,157	Air/Sea/Road	29349990
H34417.03	ALF-H34417-03	1086385-83-2	3-Amino-5-(4-fluorophenyl)-1,2,4-thiadiazole, 96%	1GR	19,922	Air/Sea/Road	29349900
H33279.03	ALF-H33279-03	1086385-86-5	3-Amino-5-(4-tert-butylphenyl)-1,2,4-thiadiazole, 96%	1GR	10,747	Air/Sea/Road	29349990
435730010	435730010	2250-53-5	3-Amino-5-(trifluoromethyl)-1H-indazole, 95%	1GR	29,660	Air/Sea/Road	29339900
H26169.03	ALF-H26169-03	328-68-7	3-Amino-5-(trifluoromethyl)benzoic acid, 97%	1GR	8,409	Air/Sea/Road	29224990
H26169.06	ALF-H26169-06	328-68-7	3-Amino-5-(trifluoromethyl)benzoic acid, 97%	5GR	42,045	Air/Sea/Road	29224990
435760010	435760010	61272-71-7	3-Amino-5-bromo-1H-indazole, 95%	1GR	12,164	Air/Sea/Road	29339900
H33351.03	ALF-H33351-03	61272-71-7	3-Amino-5-bromo-1H-indazole, 97%	1GR	8,325	Air/Sea/Road	29339990
H33351.06	ALF-H33351-06	61272-71-7	3-Amino-5-bromo-1H-indazole, 97%	5GR	30,444	Air/Sea/Road	29339990
H33202.03	ALF-H33202-03	1000018-06-3	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	1GR	3,408	Air/Sea/Road	29339990

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H33202.06	ALF-H33202-06	1000018-06-3	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	5GR	16,751	Air/Sea/Road	29339990
H33202.MD	ALF-H33202-MD	1000018-06-3	3-Amino-5-bromo-1-methyl-1H-indazole, 97%	250MG	2,570	Air/Sea/Road	29339990
442660050	442660050	54962-75-3	3-Amino-5-bromobenzotrifluoride, 97%	5GR	7,245	Air/Sea/Road	29214390
441450010	441450010	13535-01-8	3-Amino-5-bromopyridine, 97%	1GR	3,407	Air/Sea/Road	29333919
441450100	441450100	13535-01-8	3-Amino-5-bromopyridine, 97%	10GR	31,928	Air/Sea/Road	29333919
H31833.03	ALF-H31833-03	22353-34-0	3-Amino-5-chloropyridine, 95%	1GR	14,731	Air/Sea/Road	29333919
448900010	448900010	22353-34-0	3-Amino-5-chloropyridine, 95%	1GR	26,716	Air/Sea/Road	29333919
448902500	448902500	22353-34-0	3-Amino-5-chloropyridine, 95%	250MG	4,774	Air/Sea/Road	29333919
446710010	446710010	1904-24-1	3-Amino-5-ethyl-1H-pyrazole, 97%	1GR	48,759	Air/Sea/Road	29331990
H34111.03	ALF-H34111-03	210169-05-4	3-Amino-5-fluoropyridine, 98%	1GR	5,738	Air/Sea/Road	29333919
H34111.06	ALF-H34111-06	210169-05-4	3-Amino-5-fluoropyridine, 98%	5GR	28,608	Air/Sea/Road	29333919
A11412.06	ALF-A11412-06	6126-22-3	3-Amino-5-hydroxy-1H-pyrazole, 98%	5GR	2,166	Air/Sea/Road	29331990
A11412.14	ALF-A11412-14	6126-22-3	3-Amino-5-hydroxy-1H-pyrazole, 98%	25GR	3,663	Air/Sea/Road	29331990
A11412.22	ALF-A11412-22	6126-22-3	3-Amino-5-hydroxy-1H-pyrazole, 98%	100GR	11,776	Air/Sea/Road	29331990
271720050	271720050	6126-22-3	3-Amino-5-hydroxypyrazole, 98%	5GR	3,200	Air/Sea/Road	29331990
271720250	271720250	6126-22-3	3-Amino-5-hydroxypyrazole, 98%	25GR	17,684	Air/Sea/Road	29331990
H34227.03	ALF-H34227-03	88805-76-9	3-Amino-5-iodo-1H-indazole, 97%	1GR	12,340	Air/Sea/Road	29339990
H34227.06	ALF-H34227-06	88805-76-9	3-Amino-5-iodo-1H-indazole, 97%	5GR	33,758	Air/Sea/Road	29339990
A15242.06	ALF-A15242-06	16691-43-3	3-Amino-5-mercapto-1,2,4-triazole, 98+%	5GR	2,268	Air/Sea/Road	29339990
A15242.14	ALF-A15242-14	16691-43-3	3-Amino-5-mercapto-1,2,4-triazole, 98+%	25GR	5,576	Air/Sea/Road	29339990
A15242.22	ALF-A15242-22	16691-43-3	3-Amino-5-mercapto-1,2,4-triazole, 98+%	100GR	10,980	Air/Sea/Road	29339990
A11642.06	ALF-A11642-06	31230-17-8	3-Amino-5-methyl-1H-pyrazole, 97%	5GR	1,679	Air/Sea/Road	29331990
A11642.14	ALF-A11642-14	31230-17-8	3-Amino-5-methyl-1H-pyrazole, 97%	25GR	7,792	Air/Sea/Road	29331990
A11642.22	ALF-A11642-22	31230-17-8	3-Amino-5-methyl-1H-pyrazole, 97%	100GR	13,494	Air/Sea/Road	29331990
368030050	368030050	31230-17-8	3-Amino-5-methylpyrazole, 97%	5GR	3,969	Air/Sea/Road	29331990
A12508.03	ALF-A12508-03	618-84-8	3-Amino-5-nitrobenzoic acid, 98%	1GR	2,118	Air/Sea/Road	29224990
A12508.06	ALF-A12508-06	618-84-8	3-Amino-5-nitrobenzoic acid, 98%	5GR	10,004	Air/Sea/Road	29224990
A12508.14	ALF-A12508-14	618-84-8	3-Amino-5-nitrobenzoic acid, 98%	25GR	39,359	Air/Sea/Road	29224990
H50969.03	ALF-H50969-03	126748-58-1	3-Amino-5-n-propyl-1H-pyrazole, 97%	1GR	23,009	Air/Sea/Road	29331990
H50969.MD	ALF-H50969-MD	126748-58-1	3-Amino-5-n-propyl-1H-pyrazole, 97%	250MG	6,439	Air/Sea/Road	29331990
H33552.03	ALF-H33552-03	27182-54-3	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	1GR	8,938	Air/Sea/Road	29349990
H33552.06	ALF-H33552-06	27182-54-3	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	5GR	29,411	Air/Sea/Road	29349990
H33552.MD	ALF-H33552-MD	27182-54-3	3-Amino-5-phenyl-1,2,4-thiadiazole, 96%	250MG	3,286	Air/Sea/Road	29349990
A12701.03	ALF-A12701-03	1572-10-7	3-Amino-5-phenyl-1H-pyrazole, 98%	1GR	3,058	Air/Sea/Road	29331990
A12701.06	ALF-A12701-06	1572-10-7	3-Amino-5-phenyl-1H-pyrazole, 98%	5GR	7,045	Air/Sea/Road	29331990
A12701.14	ALF-A12701-14	1572-10-7	3-Amino-5-phenyl-1H-pyrazole, 98%	25GR	32,991	Air/Sea/Road	29331990
368020010	368020010	1572-10-7	3-Amino-5-phenylpyrazole, 98%	1GR	8,583	Air/Sea/Road	29331990
A12750.03	ALF-A12750-03	82560-12-1	3-Amino-5-tert-butyl-1H-pyrazole, 98%	1g	3,492	Air/Sea/Road	29331990
B20567.06	ALF-B20567-06	55809-36-4	3-Amino-5-tert-butylisoxazole, 97%	5GR	4,446	Air/Sea/Road	29349900
B20567.14	ALF-B20567-14	55809-36-4	3-Amino-5-tert-butylisoxazole, 97%	25GR	6,996	Air/Sea/Road	29349900
B20567.22	ALF-B20567-22	55809-36-4	3-Amino-5-tert-butylisoxazole, 97%	100GR	73,981	Air/Sea/Road	29349900
435810010	435810010	2250-55-7	3-Amino-6-(trifluoromethyl)-1H-indazole, 95%	1GR	4,307	Air/Sea/Road	29339900
H34095.03	ALF-H34095-03	404827-77-6	3-Amino-6-bromo-1H-indazole, 97%	1GR	3,621	Air/Sea/Road	29339990
H34095.09	ALF-H34095-09	404827-77-6	3-Amino-6-bromo-1H-indazole, 97%	10GR	40,152	Air/Sea/Road	29339990
457420010	457420010	486424-37-7	3-Amino-6-bromopyrazine-2-carboxylic acid, 97%	1GR	16,158	Air/Sea/Road	29339900
360990010	360990010	66909-38-4	3-Amino-6-chloro-4-picoline, 98%	1GR	13,786	Air/Sea/Road	29333919
A10185.06	ALF-A10185-06	5469-69-2	3-Amino-6-chloropyridazine, 98%	5GR	4,731	Air/Sea/Road	29339990
A10185.14	ALF-A10185-14	5469-69-2	3-Amino-6-chloropyridazine, 98%	25GR	19,315	Air/Sea/Road	29339990
H66325.MD	ALF-H66325-MD	1079054-78-6	3-Amino-6-cyano-2-methylpyridine, 95%	250mg	16,782	Air/Sea/Road	29333990
147870050	147870050	132-32-1	3-Amino-9-ethylcarbazole, 90%, tech.	5GR	3,921	Air/Sea/Road	29339900
147870250	147870250	132-32-1	3-Amino-9-ethylcarbazole, 90%, tech.	25GR	8,281	Air/Sea/Road	29339900
147871000	147871000	132-32-1	3-Amino-9-ethylcarbazole, 90%, tech.	100GR	16,631	Air/Sea/Road	29339900
B22529.14	ALF-B22529-14	132-32-1	3-Amino-9-ethylcarbazole, 95%	25GR	5,614	Air/Sea/Road	29339990
B22529.22	ALF-B22529-22	132-32-1	3-Amino-9-ethylcarbazole, 95%	100GR	14,196	Air/Sea/Road	29339990
A12503.0B	ALF-A12503-0B	99-03-6	3'-Aminoacetophenone, 97%	1000GR	41,546	Air/Sea/Road	29223900
A12503.18	ALF-A12503-18	99-03-6	3'-Aminoacetophenone, 97%	50GR	3,226	Air/Sea/Road	29223900
A12503.30	ALF-A12503-30	99-03-6	3'-Aminoacetophenone, 97%	250GR	13,994	Air/Sea/Road	29223900
A10793.06	ALF-A10793-06	3544-24-9	3-Aminobenzamide, 98%	5GR	3,637	Air/Sea/Road	29242990

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A10793.14	ALF-A10793-14	3544-24-9	3-Aminobenzamide, 98%	25GR	13,666	Air/Sea/Road	29242990
A17240.03	ALF-A17240-03	66472-86-4	3-Aminobenzeneboronic acid hemisulfate, 98+%	1GR	2,123	Air/Sea/Road	29319090
A17240.06	ALF-A17240-06	66472-86-4	3-Aminobenzeneboronic acid hemisulfate, 98+%	5GR	7,161	Air/Sea/Road	29319090
A17240.14	ALF-A17240-14	66472-86-4	3-Aminobenzeneboronic acid hemisulfate, 98+%	25GR	19,862	Air/Sea/Road	29319090
H52595.03	ALF-H52595-03	85006-23-1	3-Aminobenzeneboronic acid hydrochloride, 98%	1g	3,845	Air/Sea/Road	29319090
A18189.03	ALF-A18189-03	206658-89-1	3-Aminobenzeneboronic acid monohydrate, 97%	1GR	2,180	Air/Sea/Road	29319090
A18189.06	ALF-A18189-06	206658-89-1	3-Aminobenzeneboronic acid monohydrate, 97%	5GR	8,536	Air/Sea/Road	29319090
H28448.03	ALF-H28448-03	210907-84-9	3-Aminobenzeneboronic acid pinacol ester, 97%	1GR	5,922	Air/Sea/Road	29319090
H28448.06	ALF-H28448-06	210907-84-9	3-Aminobenzeneboronic acid pinacol ester, 97%	5GR	24,171	Air/Sea/Road	29319090
B21857.06	ALF-B21857-06	98-18-0	3-Aminobenzenesulfonamide, 97+%	5GR	1,893	Air/Sea/Road	29350090
B21857.14	ALF-B21857-14	98-18-0	3-Aminobenzenesulfonamide, 97+%	25GR	9,093	Air/Sea/Road	29350090
A19540.0E	ALF-A19540-0E	99-05-8	3-Aminobenzoic acid, 98%	2500GR	32,032	Air/Sea/Road	29224990
A19540.22	ALF-A19540-22	99-05-8	3-Aminobenzoic acid, 98%	100GR	2,300	Air/Sea/Road	29224990
A19540.36	ALF-A19540-36	99-05-8	3-Aminobenzoic acid, 98%	500GR	4,765	Air/Sea/Road	29224990
155850250	155850250	99-05-8	3-Aminobenzoic acid, 99+%	25GR	3,642	Air/Sea/Road	29224990
155851000	155851000	99-05-8	3-Aminobenzoic acid, 99+%	100GR	6,536	Air/Sea/Road	29224990
155855000	155855000	99-05-8	3-Aminobenzoic acid, 99+%	500GR	18,502	Air/Sea/Road	29224990
A13995.09	ALF-A13995-09	2237-30-1	3-Aminobenzonitrile, 99%	10GR	2,827	Air/Sea/Road	29269000
A13995.18	ALF-A13995-18	2237-30-1	3-Aminobenzonitrile, 99%	50GR	10,128	Air/Sea/Road	29269000
173040050	173040050	2237-30-1	3-Aminobenzonitrile, 99%	5GR	2,861	Air/Sea/Road	29269000
173040250	173040250	2237-30-1	3-Aminobenzonitrile, 99%	25GR	10,300	Air/Sea/Road	29269000
173041000	173041000	2237-30-1	3-Aminobenzonitrile, 99%	100GR	50,440	Air/Sea/Road	29269000
L08960.06	ALF-L08960-06	2835-78-1	3-Aminobenzophenone, 97+%	5GR	4,197	Air/Sea/Road	29223900
L08960.14	ALF-L08960-14	2835-78-1	3-Aminobenzophenone, 97+%	25GR	18,404	Air/Sea/Road	29223900
392860050	392860050	2835-78-1	3-Aminobenzophenone, 98%	5GR	4,900	Air/Sea/Road	29223900
103190025	103190025	98-16-8	3-Aminobenzotrifluoride, 98%	2.5LT	151,022	Air/Sea/Road	29214390
103190050	103190050	98-16-8	3-Aminobenzotrifluoride, 98%	5ML	2,090	Air/Sea/Road	29214300
103191000	103191000	98-16-8	3-Aminobenzotrifluoride, 98%	100ML	7,057	Air/Sea/Road	29214300
103195000	103195000	98-16-8	3-Aminobenzotrifluoride, 98%	500ML	30,255	Air/Sea/Road	29214300
184570050	184570050	1877-77-6	3-Aminobenzyl alcohol, 97%	5GR	5,597	Air/Sea/Road	29221990
184570250	184570250	1877-77-6	3-Aminobenzyl alcohol, 97%	25GR	17,507	Air/Sea/Road	29221990
L07847.06	ALF-L07847-06	1877-77-6	3-Aminobenzyl alcohol, 98+%	5GR	3,698	Air/Sea/Road	29221990
L07847.14	ALF-L07847-14	1877-77-6	3-Aminobenzyl alcohol, 98+%	25GR	6,111	Air/Sea/Road	29221990
391440050	391440050	4403-70-7	3-Aminobenzylamine, 97%	5GR	6,349	Air/Sea/Road	29215990
391440250	391440250	4403-70-7	3-Aminobenzylamine, 97%	25GR	31,352	Air/Sea/Road	29215990
444890010	444890010	351422-73-6	3-Aminocarbonylphenylboronic acid, 97%	1GR	6,504	Air/Sea/Road	29319090
L14031.04	ALF-L14031-04	1635-31-0	3-Aminocoumarin, 97%	2GR	12,435	Air/Sea/Road	29322990
L14031.MC	ALF-L14031-MC	1635-31-0	3-Aminocoumarin, 97%	100MG	3,280	Air/Sea/Road	29322990
L14031.ME	ALF-L14031-ME	1635-31-0	3-Aminocoumarin, 97%	500MG	6,875	Air/Sea/Road	29322990
L05316.22	ALF-L05316-22	1118-61-2	3-Aminocrotononitrile, (E)+(Z), 96%	100GR	3,192	Air/Sea/Road	29269000
L05316.36	ALF-L05316-36	1118-61-2	3-Aminocrotononitrile, (E)+(Z), 96%	500GR	11,262	Air/Sea/Road	29269000
152451000	152451000	1118-61-2	3-Aminocrotononitrile, 96%, mixture of cis and trans	100GR	3,141	Air/Sea/Road	29269000
152455000	152455000	1118-61-2	3-Aminocrotononitrile, 96%, mixture of cis and trans	500GR	11,610	Air/Sea/Road	29269000
133530050	133530050	1750-42-1	3-Aminoisoxazole, 95%	5ML	13,177	Air/Sea/Road	29349990
133530250	133530250	1750-42-1	3-Aminoisoxazole, 95%	25ML	81,683	Air/Sea/Road	32049000
326220050	326220050	2069-71-8	3-Amino-N,N-dimethyl-4-nitroaniline, 97%	5GR	20,044	Air/Sea/Road	29214290
H66120.MD	ALF-H66120-MD	86128-83-8	3-Aminonoradamantane hydrochloride, 95%	250mg	3,226	Air/Sea/Road	29213090
209040010	209040010	53222-92-7	3-Amino-o-cresol, 95%	1GR	11,443	Air/Sea/Road	29222990
209042500	209042500	53222-92-7	3-Amino-o-cresol, 95%	250MG	4,535	Air/Sea/Road	29222990
H57248.ME	ALF-H57248-ME	21635-88-1	3-Amino oxetane, 95%	500mg	11,797	Air/Sea/Road	29329900
L02250.06	ALF-L02250-06	616-24-0	3-Aminopentane, 98%	5GR	2,941	Air/Sea/Road	29211990
L02250.14	ALF-L02250-14	616-24-0	3-Aminopentane, 98%	25GR	6,507	Air/Sea/Road	29211990
L02250.22	ALF-L02250-22	616-24-0	3-Aminopentane, 98%	100GR	20,864	Air/Sea/Road	29211990
183700050	183700050	616-24-0	3-Aminopentane, 98+%	5GR	6,597	Air/Sea/Road	29211990
183700250	183700250	616-24-0	3-Aminopentane, 98+%	25GR	19,142	Air/Sea/Road	29211900
183701000	183701000	616-24-0	3-Aminopentane, 98+%	100GR	48,869	Air/Sea/Road	29211990
A11943.0B	ALF-A11943-0B	591-27-5	3-Aminophenol, 98+%	1000GR	13,907	Air/Sea/Road	29222912

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A11943.0I	ALF-A11943-0I	591-27-5	3-Aminophenol, 98+%	5000GR	58,674	Air/Sea/Road	29222912
A11943.30	ALF-A11943-30	591-27-5	3-Aminophenol, 98+%	250GR	6,523	Air/Sea/Road	29222912
146100010	146100010	591-27-5	3-Aminophenol, 99%	1KG	26,336	Air/Sea/Road	29222900
146100050	146100050	591-27-5	3-Aminophenol, 99%	5GR	3,771	Air/Sea/Road	29222911
146102500	146102500	591-27-5	3-Aminophenol, 99%	250GR	9,129	Air/Sea/Road	29222900
427610010	427610010	14338-36-4	3-Aminophenylacetic acid, 97%	1GR	6,846	Air/Sea/Road	29224990
L20124.06	ALF-L20124-06	54060-30-9	3-Aminophenylacetylene, 98%	5GR	5,542	Air/Sea/Road	29214990
L20124.14	ALF-L20124-14	54060-30-9	3-Aminophenylacetylene, 98%	25GR	23,324	Air/Sea/Road	29214990
104300010	104300010	66472-86-4	3-Aminophenylboronic acid hemisulfate, 98%	1GR	3,418	Air/Sea/Road	29319090
104300050	104300050	66472-86-4	3-Aminophenylboronic acid hemisulfate, 98%	5GR	13,093	Air/Sea/Road	29319090
104300250	104300250	66472-86-4	3-Aminophenylboronic acid hemisulfate, 98%	25GR	43,391	Air/Sea/Road	29319090
352760010	352760010	206658-89-1	3-Aminophenylboronic acid monohydrate, 98%	1GR	7,410	Air/Sea/Road	29319090
L15205.03	ALF-L15205-03	20666-12-0	3-Aminophthalhydrazide monosodium salt, 98+%	1GR	6,997	Air/Sea/Road	29280090
L15205.06	ALF-L15205-06	20666-12-0	3-Aminophthalhydrazide monosodium salt, 98+%	5GR	26,604	Air/Sea/Road	29280090
A14597.06	ALF-A14597-06	521-31-3	3-Aminophthalhydrazide, 98%	5GR	3,674	Air/Sea/Road	29339990
A14597.14	ALF-A14597-14	521-31-3	3-Aminophthalhydrazide, 98%	25GR	11,662	Air/Sea/Road	29339990
A14597.22	ALF-A14597-22	521-31-3	3-Aminophthalhydrazide, 98%	100GR	21,588	Air/Sea/Road	29339990
153850010	153850010	521-31-3	3-Aminophthalhydrazide, 98%, pure	1GR	3,936	Air/Sea/Road	29280090
153850050	153850050	521-31-3	3-Aminophthalhydrazide, 98%, pure	5GR	6,871	Air/Sea/Road	29280090
153850250	153850250	521-31-3	3-Aminophthalhydrazide, 98%, pure	25GR	22,393	Air/Sea/Road	29280090
153851000	153851000	521-31-3	3-Aminophthalhydrazide, 98%, pure	100GR	68,539	Air/Sea/Road	29280090
A10319.03	ALF-A10319-03	1852533-96-0	3-Aminophthalic acid hydrochloride dihydrate, 98%	1GR	2,570	Air/Sea/Road	29224990
A10319.06	ALF-A10319-06	1852533-96-0	3-Aminophthalic acid hydrochloride dihydrate, 98%	5GR	5,550	Air/Sea/Road	29224990
A10319.14	ALF-A10319-14	1852533-96-0	3-Aminophthalic acid hydrochloride dihydrate, 98%	25GR	21,738	Air/Sea/Road	29224990
H55918.03	ALF-H55918-03	3687-18-1	3-Aminopropane-1-sulfonic acid, 97%	1g	1,655	Air/Sea/Road	29211990
H55918.06	ALF-H55918-06	3687-18-1	3-Aminopropane-1-sulfonic acid, 97%	5g	7,775	Air/Sea/Road	29211990
B25440.06	ALF-B25440-06	2079-89-2	3-Aminopropionitrile fumarate, 98+%	5GR	3,754	Air/Sea/Road	29269000
B25440.14	ALF-B25440-14	2079-89-2	3-Aminopropionitrile fumarate, 98+%	25GR	7,535	Air/Sea/Road	29269000
104470050	104470050	2079-89-2	3-Aminopropionitrile fumarate, 99+%	5GR	9,457	Air/Sea/Road	29269000
104470250	104470250	2079-89-2	3-Aminopropionitrile fumarate, 99+%	25GR	15,330	Air/Sea/Road	29269000
104471000	104471000	2079-89-2	3-Aminopropionitrile fumarate, 99+%	100GR	56,220	Air/Sea/Road	29269000
A13043.03	ALF-A13043-03	151-18-8	3-Aminopropionitrile, 98%, stab. with potassium carbonate	1GR	2,276	Air/Sea/Road	29269000
A13043.06	ALF-A13043-06	151-18-8	3-Aminopropionitrile, 98%, stab. with potassium carbonate	5GR	5,408	Air/Sea/Road	29269000
A13043.14	ALF-A13043-14	151-18-8	3-Aminopropionitrile, 98%, stab. with potassium carbonate	25GR	20,500	Air/Sea/Road	29269000
351750010	351750010	151-18-8	3-Aminopropionitrile, 98%, stabilized	1GR	4,929	Air/Sea/Road	29269000
351750050	351750050	151-18-8	3-Aminopropionitrile, 98%, stabilized	5GR	12,809	Air/Sea/Road	29269000
351750250	351750250	151-18-8	3-Aminopropionitrile, 98%, stabilized	25GR	57,485	Air/Sea/Road	29269000
336600050	336600050	31024-26-7	3-Aminopropyltrimethoxysilane, 97%	5GR	41,659	Air/Sea/Road	29319020
151080025	151080025	919-30-2	3-Aminopropyltriethoxysilane, 99%	2.5KG	100,231	Sea/Road	29319020
151080050	151080050	919-30-2	3-Aminopropyltriethoxysilane, 99%	5GR	38,384	Air/Sea/Road	29319020
151081000	151081000	919-30-2	3-Aminopropyltriethoxysilane, 99%	100GR	7,958	Air/Sea/Road	29319020
151085000	151085000	919-30-2	3-Aminopropyltriethoxysilane, 99%	500GR	30,064	Air/Sea/Road	29319020
313251000	313251000	13822-56-5	3-Aminopropyltrimethoxysilane, 95%	100ML	6,481	Air/Sea/Road	29319020
313255000	313255000	13822-56-5	3-Aminopropyltrimethoxysilane, 95%	500ML	22,111	Air/Sea/Road	29319020
H63553.MD	ALF-H63553-MD	32587-10-3	3-Aminopyrazine-2-carboxamide, 96%	250mg	6,201	Air/Sea/Road	29333900
B23707.06	ALF-B23707-06	5424-01-1	3-Aminopyrazine-2-carboxylic acid, 98+%	5GR	2,841	Air/Sea/Road	29339990
B23707.14	ALF-B23707-14	5424-01-1	3-Aminopyrazine-2-carboxylic acid, 98+%	25GR	6,423	Air/Sea/Road	29339990
104500050	104500050	5424-01-1	3-Aminopyrazine-2-carboxylic acid, 99+%	5GR	6,430	Air/Sea/Road	29339900
104500250	104500250	5424-01-1	3-Aminopyrazine-2-carboxylic acid, 99+%	25GR	25,016	Air/Sea/Road	29339900
171030025	171030025	1820-80-0	3-Aminopyrazole, 98%	2.5GR	5,580	Air/Sea/Road	29331990
171030100	171030100	1820-80-0	3-Aminopyrazole, 98%	10GR	23,830	Air/Sea/Road	29331990
454172500	454172500	5469-70-5	3-Aminopyridazine, 95%	250MG	15,496	Air/Sea/Road	29339900
H64859.03	ALF-H64859-03	5469-70-5	3-Aminopyridazine, 97%	1g	2,194	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13216.0B	ALF-A13216-0B	462-08-8	3-Aminopyridine, 99%	1000GR	21,684	Air/Sea/Road	29333911
A13216.18	ALF-A13216-18	462-08-8	3-Aminopyridine, 99%	50GR	2,437	Air/Sea/Road	29333911
A13216.30	ALF-A13216-30	462-08-8	3-Aminopyridine, 99%	250GR	6,997	Air/Sea/Road	29333911
104560250	104560250	462-08-8	3-Aminopyridine, 99%	25GR	3,700	Air/Sea/Road	29333919
104561000	104561000	462-08-8	3-Aminopyridine, 99%	100GR	7,895	Air/Sea/Road	29333919
104565000	104565000	462-08-8	3-Aminopyridine, 99%	500GR	34,945	Air/Sea/Road	29333919
H64861.14	ALF-H64861-14	1462-86-8	3-Aminopyridine-2-carboxylic acid, 97%	25g	13,294	Air/Sea/Road	29333900
H28714.03	ALF-H28714-03	7579-20-6	3-Aminopyridine-4-carboxylic acid, 95%	1GR	8,981	Air/Sea/Road	29333919
H28714.06	ALF-H28714-06	7579-20-6	3-Aminopyridine-4-carboxylic acid, 95%	5GR	30,344	Air/Sea/Road	29333919
H28714.MD	ALF-H28714-MD	7579-20-6	3-Aminopyridine-4-carboxylic acid, 95%	250MG	8,262	Air/Sea/Road	29333919
A16592.03	ALF-A16592-03	580-17-6	3-Aminoquinoline, 98%	1GR	1,247	Air/Sea/Road	29334900
A16592.06	ALF-A16592-06	580-17-6	3-Aminoquinoline, 98%	5GR	4,382	Air/Sea/Road	29334900
A16592.14	ALF-A16592-14	580-17-6	3-Aminoquinoline, 98%	25GR	15,215	Air/Sea/Road	29334900
213780010	213780010	580-17-6	3-Aminoquinoline, 99%	1GR	4,576	Air/Sea/Road	29334900
213780050	213780050	580-17-6	3-Aminoquinoline, 99%	5GR	14,081	Air/Sea/Road	29334990
146150050	146150050	6530-09-2	3-Aminoquinuclidine dihydrochloride, 98%	5GR	8,154	Air/Sea/Road	29339900
146150250	146150250	6530-09-2	3-Aminoquinuclidine dihydrochloride, 98%	25GR	25,115	Air/Sea/Road	29339900
B22478.02	ALF-B22478-02	570-23-0	3-Aminosalicylic acid, 97%	0.5GR	14,870	Air/Sea/Road	29225090
B22478.77	ALF-B22478-77	570-23-0	3-Aminosalicylic acid, 97%	0.1GR	4,546	Air/Sea/Road	29225090
225260500	225260500	570-23-0	3-Aminosalicylic acid, 97%	50MG	3,027	Air/Sea/Road	29225000
H51806.03	ALF-H51806-03	78950-36-4	3-Aminothiobenzamide, 97%	1g	5,541	Air/Sea/Road	29309099
B25473.06	ALF-B25473-06	22948-02-3	3-Aminothiophenol, 97%	5GR	6,227	Air/Sea/Road	29309070
B25473.14	ALF-B25473-14	22948-02-3	3-Aminothiophenol, 97%	25GR	15,306	Air/Sea/Road	29309070
H66462.14	ALF-H66462-14	112626-50-3	3-Azabicyclo[3.3.0]octane hydrochloride, 98%	25g	15,047	Air/Sea/Road	29339990
457700050	457700050	112626-50-3	3-Azabicyclo[3.3.0]octane hydrochloride, 99%	5GR	6,062	Air/Sea/Road	29339900
H57801.MD	ALF-H57801-MD	928038-44-2	3-Azetidinemethanol hydrochloride, 95%	250mg	11,445	Air/Sea/Road	29339990
J65127.03	ALF-J65127-03	30516-87-1	3'-Azido-3'-deoxythymidine, 98%	1g	3,354	Air/Sea/Road	29339980
454980010	454980010	30516-87-1	3'-Azido-3'-deoxythymidine, 98%	1GR	4,055	Air/Sea/Road	29349900
454980050	454980050	30516-87-1	3'-Azido-3'-deoxythymidine, 98%	5GR	8,900	Air/Sea/Road	29349900
A17110.14	ALF-A17110-14	326-06-7	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	25GR	3,742	Air/Sea/Road	29147090
A17110.22	ALF-A17110-22	326-06-7	3-Benzoyl-1,1,1-trifluoroacetone, 98+%	100GR	10,704	Air/Sea/Road	29147090
A11147.06	ALF-A11147-06	583-06-2	3-Benzoylacrylic acid, predominantly trans, 97%	5GR	7,007	Air/Sea/Road	29183090
A11147.14	ALF-A11147-14	583-06-2	3-Benzoylacrylic acid, predominantly trans, 97%	25GR	16,496	Air/Sea/Road	29183090
A11147.22	ALF-A11147-22	583-06-2	3-Benzoylacrylic acid, predominantly trans, 97%	100GR	61,123	Air/Sea/Road	29183090
B25519.06	ALF-B25519-06	579-18-0	3-Benzoylbenzoic acid, 98%	5GR	7,908	Air/Sea/Road	29183090
B25519.14	ALF-B25519-14	579-18-0	3-Benzoylbenzoic acid, 98%	25GR	24,964	Air/Sea/Road	29183090
105790250	105790250	2051-95-8	3-Benzoylpropionic acid, 98%	25GR	3,803	Air/Sea/Road	29183000
105791000	105791000	2051-95-8	3-Benzoylpropionic acid, 98%	100GR	23,909	Air/Sea/Road	29183000
105795000	105795000	2051-95-8	3-Benzoylpropionic acid, 98%	500GR	53,376	Air/Sea/Road	29183090
A16636.14	ALF-A16636-14	2051-95-8	3-Benzoylpropionic acid, 98+%	25GR	3,495	Air/Sea/Road	29183090
A16636.22	ALF-A16636-22	2051-95-8	3-Benzoylpropionic acid, 98+%	100GR	8,674	Air/Sea/Road	29183090
A16695.06	ALF-A16695-06	5424-19-1	3-Benzoylpyridine, 98+%	5GR	1,622	Air/Sea/Road	29333919
A16695.14	ALF-A16695-14	5424-19-1	3-Benzoylpyridine, 98+%	25GR	5,002	Air/Sea/Road	29333919
A16695.22	ALF-A16695-22	5424-19-1	3-Benzoylpyridine, 98+%	100GR	17,908	Air/Sea/Road	29333919
L08750.14	ALF-L08750-14	4568-71-2	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	25GR	3,858	Air/Sea/Road	29341000
L08750.22	ALF-L08750-22	4568-71-2	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	100GR	5,761	Air/Sea/Road	29341000
440520050	440520050	4568-71-2	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	5GR	4,243	Air/Sea/Road	29350090
440520250	440520250	4568-71-2	3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride, 98%	25GR	15,493	Air/Sea/Road	29341000
H58409.04	ALF-H58409-04	51802-77-8	3-Benzyl-5-chloromethyl-1,2,4-oxadiazole, 97%	2g	20,061	Air/Sea/Road	29349900
H26664.03	ALF-H26664-03	4720-29-0	3-Benzylamino-1-propanol, 97%	1GR	1,136	Air/Sea/Road	29221990
H26664.MD	ALF-H26664-MD	4720-29-0	3-Benzylamino-1-propanol, 97%	250MG	6,945	Air/Sea/Road	29221990
H28682.03	ALF-H28682-03	1073355-05-1	3-Benzylbenzeneboronic acid pinacol ester, 97%	1GR	7,071	Air/Sea/Road	29319090

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H28682.06	ALF-H28682-06	1073355-05-1	3-Benzylbenzeneboronic acid pinacol ester, 97%	5GR	21,227	Air/Sea/Road	29319090
L00623.06	ALF-L00623-06	4335-90-4	3-Benzylidene-2,4-pentanedione, 97%	5GR	1,777	Air/Sea/Road	29143990
L00623.14	ALF-L00623-14	4335-90-4	3-Benzylidene-2,4-pentanedione, 97%	25GR	11,467	Air/Sea/Road	29143990
436570050	436570050	4799-68-2	3-Benzylloxy-1-propanol, 97%	5GR	7,491	Air/Sea/Road	29094900
H59049.MD	ALF-H59049-MD	0	3-Benzylloxy-2-fluorobenzeneboronic acid pinacol ester, 96%	250mg	13,539	Air/Sea/Road	29319090
H50248.MD	ALF-H50248-MD	90503-15-4	3-Benzylloxy-2-hydroxy-1-propylamine, 99%	250mg	12,482	Air/Sea/Road	29221990
B25084.06	ALF-B25084-06	34068-01-4	3'-Benzylloxyacetophenone, 97%	5GR	3,389	Air/Sea/Road	29145000
B25084.14	ALF-B25084-14	34068-01-4	3'-Benzylloxyacetophenone, 97%	25GR	12,428	Air/Sea/Road	29145000
B25084.22	ALF-B25084-22	34068-01-4	3'-Benzylloxyacetophenone, 97%	100GR	20,955	Air/Sea/Road	29145000
353120050	353120050	34068-01-4	3-Benzylloxyacetophenone, 97%	5GR	4,609	Air/Sea/Road	29145000
H55708.03	ALF-H55708-03	1484-26-0	3-Benzylloxylaniline, 98%	1g	1,430	Air/Sea/Road	29222900
B22909.06	ALF-B22909-06	1700-37-4	3-Benzylloxybenzaldehyde, 98%	5GR	1,534	Air/Sea/Road	29124990
B22909.14	ALF-B22909-14	1700-37-4	3-Benzylloxybenzaldehyde, 98%	25GR	6,208	Air/Sea/Road	29124990
B22909.22	ALF-B22909-22	1700-37-4	3-Benzylloxybenzaldehyde, 98%	100GR	15,252	Air/Sea/Road	29124990
106071000	106071000	1700-37-4	3-Benzylloxybenzaldehyde, 98%	100GR	74,925	Air/Sea/Road	29124990
H32882.03	ALF-H32882-03	69026-14-8	3-Benzylloxybenzoic acid, 98%	1GR	3,897	Air/Sea/Road	29189990
H32882.06	ALF-H32882-06	69026-14-8	3-Benzylloxybenzoic acid, 98%	5GR	12,942	Air/Sea/Road	29189990
H32882.14	ALF-H32882-14	69026-14-8	3-Benzylloxybenzoic acid, 98%	25GR	16,533	Air/Sea/Road	29189990
H27707.06	ALF-H27707-06	1700-30-7	3-Benzylloxybenzyl alcohol, 97%	5GR	5,723	Air/Sea/Road	29094900
H27707.14	ALF-H27707-14	1700-30-7	3-Benzylloxybenzyl alcohol, 97%	25GR	24,929	Air/Sea/Road	29094900
181940010	181940010	1700-30-7	3-Benzylloxybenzyl alcohol, 97%	1GR	26,716	Air/Sea/Road	29094900
437790100	437790100	53087-13-1	3-Benzylloxybromobenzene, 96%	10GR	9,513	Air/Sea/Road	29093019
H33355.03	ALF-H33355-03	4958-02-5	3-Benzylloxycyclobutanecarboxylic acid, 97%	1GR	13,944	Air/Sea/Road	29189990
H33355.MD	ALF-H33355-MD	4958-02-5	3-Benzylloxycyclobutanecarboxylic acid, 97%	250MG	13,076	Air/Sea/Road	29189990
394020010	394020010	59146-68-8	3-Benzylloxyphenylhydrazine hydrochloride, 98%	1GR	6,514	Air/Sea/Road	29280090
394020050	394020050	59146-68-8	3-Benzylloxyphenylhydrazine hydrochloride, 98%	5GR	22,212	Air/Sea/Road	29280090
394022500	394022500	59146-68-8	3-Benzylloxyphenylhydrazine hydrochloride, 98%	250MG	3,200	Air/Sea/Road	29280090
371770010	371770010	716-76-7	3-Biphenylcarboxylic acid, 97%	1GR	3,840	Air/Sea/Road	29163990
H66226.03	ALF-H66226-03	99655-68-2	3-Bromo-1-(phenylsulfonyl)indole, 97%	1g	3,375	Air/Sea/Road	29359090
L10566.03	ALF-L10566-03	431-34-5	3-Bromo-1,1,1-trifluoro-2-propanol, 96%	1GR	3,862	Air/Sea/Road	29055900
L10566.06	ALF-L10566-06	431-34-5	3-Bromo-1,1,1-trifluoro-2-propanol, 96%	5GR	15,345	Air/Sea/Road	29055900
297440050	297440050	431-35-6	3-Bromo-1,1,1-trifluoroacetone, 97%	5GR	4,505	Air/Sea/Road	29147000
209850050	209850050	4704-77-2	3-Bromo-1,2-propanediol, 97%	5ML	21,684	Air/Sea/Road	29055900
209850250	209850250	4704-77-2	3-Bromo-1,2-propanediol, 97%	25ML	100,777	Air/Sea/Road	29055900
209851000	209851000	4704-77-2	3-Bromo-1,2-propanediol, 97%	100ML	236,905	Air/Sea/Road	29055900
L17683.03	ALF-L17683-03	24050-49-5	3-Bromo-1,8-naphthalic anhydride, 97%	1GR	20,409	Air/Sea/Road	29173990
L17683.MD	ALF-L17683-MD	24050-49-5	3-Bromo-1,8-naphthalic anhydride, 97%	250MG	5,135	Air/Sea/Road	29173990
H37775.03	ALF-H37775-03	40598-94-5	3-Bromo-1H-indazole, 97%	1GR	4,761	Air/Sea/Road	29339990
H37775.09	ALF-H37775-09	40598-94-5	3-Bromo-1H-indazole, 97%	10GR	46,190	Air/Sea/Road	29339990
H32042.MD	ALF-H32042-MD	880769-95-9	3-Bromo-1-phenylsulfonyl-7-azaindole, 95%	250MG	23,009	Air/Sea/Road	29350090
B22857.06	ALF-B22857-06	627-18-9	3-Bromo-1-propanol, 95%	5GR	2,059	Air/Sea/Road	29055900
B22857.14	ALF-B22857-14	627-18-9	3-Bromo-1-propanol, 95%	25GR	7,760	Air/Sea/Road	29055900
B22857.22	ALF-B22857-22	627-18-9	3-Bromo-1-propanol, 95%	100GR	15,994	Air/Sea/Road	29055900
349700050	349700050	627-18-9	3-Bromo-1-propanol, 97%	5ML	3,885	Air/Sea/Road	29055998
A19630.06	ALF-A19630-06	41459-42-1	3-Bromo-2-(bromomethyl)propionic acid, 98%	5g	3,409	Air/Sea/Road	29159090
L20154.03	ALF-L20154-03	104222-42-6	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	1GR	3,775	Air/Sea/Road	29163990
L20154.06	ALF-L20154-06	104222-42-6	3-Bromo-2,4,5-trifluorobenzoic acid, 98%	5GR	13,272	Air/Sea/Road	29163990
L00873.09	ALF-L00873-09	82842-52-2	3-Bromo-2,4,6-trimethylaniline, 98+%	10GR	6,688	Air/Sea/Road	29214290
L00873.18	ALF-L00873-18	82842-52-2	3-Bromo-2,4,6-trimethylaniline, 98+%	50GR	29,364	Air/Sea/Road	29214290
A10603.03	ALF-A10603-03	60404-18-4	3-Bromo-2,5-dichlorothiophene, 97%	1GR	1,637	Air/Sea/Road	29349900
A10603.06	ALF-A10603-06	60404-18-4	3-Bromo-2,5-dichlorothiophene, 97%	5GR	4,757	Air/Sea/Road	29349900
A10603.14	ALF-A10603-14	60404-18-4	3-Bromo-2,5-dichlorothiophene, 97%	25GR	18,797	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H26213.06	ALF-H26213-06	398456-82-1	3-Bromo-2,6-difluorobenzaldehyde, 98%	5GR	8,122	Air/Sea/Road	29130090
H26213.14	ALF-H26213-14	398456-82-1	3-Bromo-2,6-difluorobenzaldehyde, 98%	25GR	20,253	Air/Sea/Road	29130090
H26159.03	ALF-H26159-03	221220-97-9	3-Bromo-2,6-difluorotoluene, 99%	1GR	10,032	Air/Sea/Road	29036990
A15971.03	ALF-A15971-03	73219-89-3	3-Bromo-2,6-dimethoxybenzoic acid, 98%	1GR	2,084	Air/Sea/Road	29189900
A15971.06	ALF-A15971-06	73219-89-3	3-Bromo-2,6-dimethoxybenzoic acid, 98%	5GR	7,698	Air/Sea/Road	29189900
A10186.09	ALF-A10186-09	814-75-5	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	10GR	10,509	Air/Sea/Road	29147090
A10186.18	ALF-A10186-18	814-75-5	3-Bromo-2-butanone, 97%, stab. with <1% magnesium oxide	50GR	51,386	Air/Sea/Road	29147090
H64153.06	ALF-H64153-06	185017-72-5	3-Bromo-2-chloro-6-methylpyridine, 98%	5g	8,166	Air/Sea/Road	29333900
B25206.03	ALF-B25206-03	52200-48-3	3-Bromo-2-chloropyridine, 97%	1GR	384	Air/Sea/Road	29333919
B25206.06	ALF-B25206-06	52200-48-3	3-Bromo-2-chloropyridine, 97%	5GR	1,900	Air/Sea/Road	29333919
B25206.14	ALF-B25206-14	52200-48-3	3-Bromo-2-chloropyridine, 97%	25GR	6,137	Air/Sea/Road	29333919
360650250	360650250	52200-48-3	3-Bromo-2-chloropyridine, 98%	25GR	18,368	Air/Sea/Road	29333919
L17015.03	ALF-L17015-03	216394-05-7	3-Bromo-2-chloropyridine-5-sulfonyl chloride, 96%	1GR	3,759	Air/Sea/Road	29333919
L17015.06	ALF-L17015-06	216394-05-7	3-Bromo-2-chloropyridine-5-sulfonyl chloride, 96%	5GR	15,821	Air/Sea/Road	29333919
L19318.06	ALF-L19318-06	40032-73-3	3-Bromo-2-chlorothiophene, 97%	5GR	4,336	Air/Sea/Road	29349900
H27632.03	ALF-H27632-03	55758-02-6	3-Bromo-2-cyanopyridine, 98%	1GR	2,690	Air/Sea/Road	29333919
H27632.06	ALF-H27632-06	55758-02-6	3-Bromo-2-cyanopyridine, 98%	5GR	26,422	Air/Sea/Road	29333990
H27690.03	ALF-H27690-03	57883-25-7	3-Bromo-2-ethoxypyridine, 95%	1GR	18,158	Air/Sea/Road	29333919
H27690.MD	ALF-H27690-MD	57883-25-7	3-Bromo-2-ethoxypyridine, 95%	250MG	7,309	Air/Sea/Road	29333919
H64748.03	ALF-H64748-03	1031929-01-7	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	1g	7,692	Air/Sea/Road	29333900
H64748.06	ALF-H64748-06	1031929-01-7	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	5g	29,267	Air/Sea/Road	29333900
H64748.MD	ALF-H64748-MD	1031929-01-7	3-Bromo-2-fluoro-5-(trifluoromethyl)pyridine, 97%	250mg	2,624	Air/Sea/Road	29333900
H62708.MD	ALF-H62708-MD	161957-61-5	3-Bromo-2-fluoroacetophenone, 96%	250mg	2,624	Air/Sea/Road	29147000
H64650.06	ALF-H64650-06	149947-15-9	3-Bromo-2-fluorobenzaldehyde, 97%	5g	2,819	Air/Sea/Road	29130000
H50235.06	ALF-H50235-06	161957-56-8	3-Bromo-2-fluorobenzoic acid, 97%	5g	22,844	Air/Sea/Road	29163990
H32228.03	ALF-H32228-03	149947-16-0	3-Bromo-2-fluorobenzyl bromide, 97%	1GR	13,483	Air/Sea/Road	29039990
H32228.06	ALF-H32228-06	149947-16-0	3-Bromo-2-fluorobenzyl bromide, 97%	5GR	44,628	Air/Sea/Road	29039990
H32021.03	ALF-H32021-03	874285-03-7	3-Bromo-2-fluorophenylacetonitrile, 98%	1GR	7,616	Air/Sea/Road	29269090
H32021.MD	ALF-H32021-MD	874285-03-7	3-Bromo-2-fluorophenylacetonitrile, 98%	250MG	4,393	Air/Sea/Road	29269090
H61492.14	ALF-H61492-14	59907-12-9	3-Bromo-2-fluorotoluene, 98%	25g	15,892	Air/Sea/Road	29039990
432560010	432560010	76041-73-1	3-Bromo-2-hydroxy-5-(trifluoromethyl)pyridine, 97%	1GR	17,631	Air/Sea/Road	29333919
H27279.06	ALF-H27279-06	13472-59-8	3-Bromo-2-methoxypyridine, 95%	5GR	19,500	Air/Sea/Road	29333919
A11884.06	ALF-A11884-06	55289-36-6	3-Bromo-2-methylaniline, 98+%	5GR	3,271	Air/Sea/Road	29214390
A11884.14	ALF-A11884-14	55289-36-6	3-Bromo-2-methylaniline, 98+%	25GR	7,632	Air/Sea/Road	29214390
397300010	397300010	76006-33-2	3-Bromo-2-methylbenzoic acid, 97%	1GR	3,984	Air/Sea/Road	29089990
427650250	427650250	1458-98-6	3-Bromo-2-methylpropene, 97%	25ML	37,640	Air/Sea/Road	29036900
436860010	436860010	38749-79-0	3-Bromo-2-methylpyridine, 97%	1GR	18,083	Air/Sea/Road	29333919
H61169.03	ALF-H61169-03	7138-15-0	3-Bromo-2-nitroaniline, 98%	1g	8,557	Air/Sea/Road	29214200
L19523.03	ALF-L19523-03	54231-33-3	3-Bromo-2-nitropyridine, 98+%	1GR	7,059	Air/Sea/Road	29333919
L19523.06	ALF-L19523-06	54231-33-3	3-Bromo-2-nitropyridine, 98+%	5GR	25,958	Air/Sea/Road	29333919
368210100	368210100	76334-36-6	3-Bromo-3-buten-1-ol, 97+%	10GR	33,863	Air/Sea/Road	29055900
450090010	450090010	6948-30-7	3-Bromo-4,5-dimethoxybenzaldehyde, 97%	1GR	9,647	Air/Sea/Road	29124999
450090050	450090050	6948-30-7	3-Bromo-4,5-dimethoxybenzaldehyde, 97%	5GR	27,573	Air/Sea/Road	29124999
A18660.03	ALF-A18660-03	2732-80-1	3-Bromo-4-chloroanisole, 98%	1GR	1,611	Air/Sea/Road	29093019
A18660.06	ALF-A18660-06	2732-80-1	3-Bromo-4-chloroanisole, 98%	5GR	6,010	Air/Sea/Road	29093019
L19244.03	ALF-L19244-03	42860-10-6	3-Bromo-4-chlorobenzoic acid, 97%	1GR	3,299	Air/Sea/Road	29163990
L19244.06	ALF-L19244-06	42860-10-6	3-Bromo-4-chlorobenzoic acid, 97%	5GR	9,749	Air/Sea/Road	29163990
429870010	429870010	42860-10-6	3-Bromo-4-chlorobenzoic acid, 97%	1GR	9,899	Air/Sea/Road	29089990
137510250	137510250	454-78-4	3-Bromo-4-chlorobenzotrifluoride, 98+%	25GR	5,400	Air/Sea/Road	29036990
379640010	379640010	36953-42-1	3-Bromo-4-chloropyridine, 98%	1GR	6,371	Air/Sea/Road	29333919
H27049.03	ALF-H27049-03	13958-98-0	3-Bromo-4-cyanopyridine, 95%	1GR	37,178	Air/Sea/Road	29333919
H27049.MD	ALF-H27049-MD	13958-98-0	3-Bromo-4-cyanopyridine, 95%	250MG	14,870	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H33441.03	ALF-H33441-03	1356113-37-5	3-Bromo-4-fluoro-5-iodobenzaldehyde, 97%	1GR	21,227	Air/Sea/Road	29130000
B22091.06	ALF-B22091-06	1007-15-4	3'-Bromo-4'-fluoroacetophenone, 98+%	5GR	4,127	Air/Sea/Road	29147090
B22091.14	ALF-B22091-14	1007-15-4	3'-Bromo-4'-fluoroacetophenone, 98+%	25GR	10,349	Air/Sea/Road	29147090
B25610.06	ALF-B25610-06	656-64-4	3-Bromo-4-fluoroaniline, 98%	5GR	5,349	Air/Sea/Road	29214290
B25610.14	ALF-B25610-14	656-64-4	3-Bromo-4-fluoroaniline, 98%	25GR	21,866	Air/Sea/Road	29214290
A15198.06	ALF-A15198-06	77771-02-9	3-Bromo-4-fluorobenzaldehyde, 98%	5GR	3,134	Air/Sea/Road	29130090
A15198.14	ALF-A15198-14	77771-02-9	3-Bromo-4-fluorobenzaldehyde, 98%	25GR	10,204	Air/Sea/Road	29130090
293930050	293930050	77771-02-9	3-Bromo-4-fluorobenzaldehyde, 99%	5GR	4,802	Air/Sea/Road	29130090
B24711.03	ALF-B24711-03	1007-16-5	3-Bromo-4-fluorobenzoic acid, 96%	1GR	2,569	Air/Sea/Road	29163990
B24711.06	ALF-B24711-06	1007-16-5	3-Bromo-4-fluorobenzoic acid, 96%	5GR	8,792	Air/Sea/Road	29163990
397700010	397700010	1007-16-5	3-Bromo-4-fluorobenzoic acid, 98%	1GR	8,969	Air/Sea/Road	29089990
A13318.06	ALF-A13318-06	79630-23-2	3-Bromo-4-fluorobenzonitrile, 98%	5GR	2,955	Air/Sea/Road	29269000
A13318.14	ALF-A13318-14	79630-23-2	3-Bromo-4-fluorobenzonitrile, 98%	25GR	11,000	Air/Sea/Road	29269000
H30604.06	ALF-H30604-06	77771-03-0	3-Bromo-4-fluorobenzyl alcohol, 97%	5GR	4,322	Air/Sea/Road	29062990
H30604.14	ALF-H30604-14	77771-03-0	3-Bromo-4-fluorobenzyl alcohol, 97%	25GR	13,938	Air/Sea/Road	29062990
H61399.06	ALF-H61399-06	78239-71-1	3-Bromo-4-fluorobenzyl bromide, 97%	5g	3,088	Air/Sea/Road	29039990
H61399.14	ALF-H61399-14	78239-71-1	3-Bromo-4-fluorobenzyl bromide, 97%	25g	7,750	Air/Sea/Road	29039990
A19280.06	ALF-A19280-06	202865-68-7	3-Bromo-4-fluorobenzylamine hydrochloride, 98%	5GR	5,383	Air/Sea/Road	29214990
B25316.06	ALF-B25316-06	306935-88-6	3-Bromo-4-fluorobiphenyl, 98%	5GR	5,162	Air/Sea/Road	29036990
B25316.14	ALF-B25316-14	306935-88-6	3-Bromo-4-fluorobiphenyl, 98%	25GR	16,974	Air/Sea/Road	29036990
A14526.06	ALF-A14526-06	160434-49-1	3-Bromo-4-fluorocinnamic acid, 98%	5GR	2,274	Air/Sea/Road	29163990
A14526.14	ALF-A14526-14	160434-49-1	3-Bromo-4-fluorocinnamic acid, 98%	25GR	13,622	Air/Sea/Road	29163990
H32094.03	ALF-H32094-03	42330-10-9	3-Bromo-4-heptanone, 98%	1GR	3,649	Air/Sea/Road	29147090
H32094.09	ALF-H32094-09	42330-10-9	3-Bromo-4-heptanone, 98%	10GR	28,260	Air/Sea/Road	29147090
B24729.06	ALF-B24729-06	2973-78-6	3-Bromo-4-hydroxybenzaldehyde, 97+%	5GR	2,110	Air/Sea/Road	29130090
B24729.14	ALF-B24729-14	2973-78-6	3-Bromo-4-hydroxybenzaldehyde, 97+%	25GR	7,402	Air/Sea/Road	29130090
B21338.09	ALF-B21338-09	14348-41-5	3-Bromo-4-hydroxybenzoic acid, 98%	10GR	4,373	Air/Sea/Road	29182990
B21338.18	ALF-B21338-18	14348-41-5	3-Bromo-4-hydroxybenzoic acid, 98%	50GR	5,633	Air/Sea/Road	29182990
A19400.06	ALF-A19400-06	2315-86-8	3-Bromo-4-hydroxybenzonitrile, 98%	5GR	3,626	Air/Sea/Road	29269000
A19400.14	ALF-A19400-14	2315-86-8	3-Bromo-4-hydroxybenzonitrile, 98%	25GR	14,190	Air/Sea/Road	29269000
H33754.03	ALF-H33754-03	36953-41-0	3-Bromo-4-hydroxypyridine, 97%	1GR	16,879	Air/Sea/Road	29333900
H33754.06	ALF-H33754-06	36953-41-0	3-Bromo-4-hydroxypyridine, 97%	5GR	56,136	Air/Sea/Road	29333900
H34203.03	ALF-H34203-03	89167-19-1	3-Bromo-4-iodopyridine, 97%	1GR	10,524	Air/Sea/Road	29333919
H34203.MD	ALF-H34203-MD	89167-19-1	3-Bromo-4-iodopyridine, 97%	250MG	3,900	Air/Sea/Road	29333919
A15274.06	ALF-A15274-06	34841-06-0	3-Bromo-4-methoxybenzaldehyde, 98%	5GR	2,363	Air/Sea/Road	29130090
A15274.14	ALF-A15274-14	34841-06-0	3-Bromo-4-methoxybenzaldehyde, 98%	25GR	3,109	Air/Sea/Road	29130090
A12653.06	ALF-A12653-06	99-58-1	3-Bromo-4-methoxybenzoic acid, 98+%	5GR	4,619	Air/Sea/Road	29189900
A12653.14	ALF-A12653-14	99-58-1	3-Bromo-4-methoxybenzoic acid, 98+%	25GR	16,400	Air/Sea/Road	29189900
A16698.06	ALF-A16698-06	117572-79-9	3-Bromo-4-methoxybenzonitrile, 99%	5GR	3,207	Air/Sea/Road	29269000
A16698.14	ALF-A16698-14	117572-79-9	3-Bromo-4-methoxybenzonitrile, 99%	25GR	23,506	Air/Sea/Road	29269000
L09840.04	ALF-L09840-04	772-59-8	3-Bromo-4-methoxyphenylacetoneitrile, 99%	2GR	3,606	Air/Sea/Road	29269000
L09840.09	ALF-L09840-09	772-59-8	3-Bromo-4-methoxyphenylacetoneitrile, 99%	10GR	8,956	Air/Sea/Road	29269000
H64296.03	ALF-H64296-03	82257-09-8	3-Bromo-4-methoxypyridine, 97%	1g	8,935	Air/Sea/Road	29333900
B24670.06	ALF-B24670-06	7745-91-7	3-Bromo-4-methylaniline, 97%	5GR	1,850	Air/Sea/Road	29214390
B24670.14	ALF-B24670-14	7745-91-7	3-Bromo-4-methylaniline, 97%	25GR	5,460	Air/Sea/Road	29214390
339110050	339110050	7745-91-7	3-Bromo-4-methylaniline, 97%	5GR	2,220	POR	29214290
458140050	458140050	7697-26-9	3-Bromo-4-methylbenzoic acid, 98%	5GR	6,859	Air/Sea/Road	29163990
458140250	458140250	7697-26-9	3-Bromo-4-methylbenzoic acid, 98%	25GR	23,474	Air/Sea/Road	29163990
A11496.06	ALF-A11496-06	7697-26-9	3-Bromo-4-methylbenzoic acid, 98+%	5GR	2,733	Air/Sea/Road	29163990
A11496.14	ALF-A11496-14	7697-26-9	3-Bromo-4-methylbenzoic acid, 98+%	25GR	7,763	Air/Sea/Road	29163990
A11496.22	ALF-A11496-22	7697-26-9	3-Bromo-4-methylbenzoic acid, 98+%	100GR	28,771	Air/Sea/Road	29163990
H27806.06	ALF-H27806-06	42872-74-2	3-Bromo-4-methylbenzonitrile, 97%	5GR	2,578	Air/Sea/Road	29269000
H27806.14	ALF-H27806-14	42872-74-2	3-Bromo-4-methylbenzonitrile, 97%	25GR	9,224	Air/Sea/Road	29269000
H28689.03	ALF-H28689-03	60710-39-6	3-Bromo-4-methylphenol, 98%	1GR	2,769	Air/Sea/Road	29089990
H28689.06	ALF-H28689-06	60710-39-6	3-Bromo-4-methylphenol, 98%	5GR	20,204	Air/Sea/Road	29089990
392320010	392320010	3430-22-6	3-Bromo-4-methylpyridine, 97%	1GR	4,119	Air/Sea/Road	29333919
392320050	392320050	3430-22-6	3-Bromo-4-methylpyridine, 97%	5GR	9,678	Air/Sea/Road	29333919
L19622.06	ALF-L19622-06	3430-22-6	3-Bromo-4-methylpyridine, 98%	5GR	4,378	Air/Sea/Road	29333919
L19622.14	ALF-L19622-14	3430-22-6	3-Bromo-4-methylpyridine, 98%	25GR	17,476	Air/Sea/Road	29333919
379960010	379960010	30318-99-1	3-Bromo-4-methylthiophene, 95%	1GR	6,760	Air/Sea/Road	29309099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H27268.03	ALF-H27268-03	101420-81-9	3-Bromo-4-nitrobenzoic acid, 97%	1GR	7,999	Air/Sea/Road	29163990
H27268.06	ALF-H27268-06	101420-81-9	3-Bromo-4-nitrobenzoic acid, 97%	5GR	23,956	Air/Sea/Road	29163990
H63478.MD	ALF-H63478-MD	126807-08-7	3-Bromo-4-nitroindole, 97%	250mg	5,565	Air/Sea/Road	29339990
L19524.03	ALF-L19524-03	1678-49-5	3-Bromo-4-nitropyridine N-oxide, 98+%	1GR	2,779	Air/Sea/Road	29333919
L19524.06	ALF-L19524-06	1678-49-5	3-Bromo-4-nitropyridine N-oxide, 98+%	5GR	7,404	Air/Sea/Road	29333919
398080010	398080010	70201-43-3	3-Bromo-4-pyridinecarboxaldehyde, 97%	1GR	13,492	Air/Sea/Road	29333919
H61113.MD	ALF-H61113-MD	0	3-Bromo-5-(1-piperidinylcarbonyl)benzeneboronic acid, 97%	250mg	12,312	Air/Sea/Road	29319090
H31854.03	ALF-H31854-03	154259-25-3	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	1GR	11,028	Air/Sea/Road	29147000
H31854.06	ALF-H31854-06	154259-25-3	3'-Bromo-5'-(trifluoromethyl)acetophenone, 97%	5GR	36,476	Air/Sea/Road	29147000
H26197.03	ALF-H26197-03	477535-41-4	3-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	1GR	4,591	Air/Sea/Road	29130090
H26197.06	ALF-H26197-06	477535-41-4	3-Bromo-5-(trifluoromethyl)benzaldehyde, 97%	5GR	8,137	Air/Sea/Road	29130090
L19711.03	ALF-L19711-03	351003-46-8	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	2,915	Air/Sea/Road	29049090
L19711.06	ALF-L19711-06	351003-46-8	3-Bromo-5-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	11,167	Air/Sea/Road	29049090
H25823.03	ALF-H25823-03	436799-33-6	3-Bromo-5-(trifluoromethyl)pyridine, 95%	1GR	9,803	Air/Sea/Road	29333919
H25823.06	ALF-H25823-06	436799-33-6	3-Bromo-5-(trifluoromethyl)pyridine, 95%	5GR	38,448	Air/Sea/Road	29333919
429890010	429890010	436799-33-6	3-Bromo-5-(trifluoromethyl)pyridine, 97%	1GR	12,544	Air/Sea/Road	29333919
A13449.06	ALF-A13449-06	19652-32-5	3-Bromo-5-chloro-2-hydroxybenzaldehyde, 97%	5GR	4,906	Air/Sea/Road	29130090
A13449.14	ALF-A13449-14	19652-32-5	3-Bromo-5-chloro-2-hydroxybenzaldehyde, 97%	25GR	18,145	Air/Sea/Road	29130090
H34376.03	ALF-H34376-03	116795-47-2	3-Bromo-5-chloro-2-hydroxybenzyl alcohol, 97%	1GR	20,203	Air/Sea/Road	29062990
H61906.22	ALF-H61906-22	928783-85-1	3-Bromo-5-chlorobenzotrifluoride, 98%	100g	26,795	Air/Sea/Road	29039990
H64844.06	ALF-H64844-06	56962-04-0	3-Bromo-5-chlorophenol, 97+%	5g	6,118	Air/Sea/Road	29081900
H27454.06	ALF-H27454-06	73583-39-8	3-Bromo-5-chloropyridine, 95%	5GR	13,497	Air/Sea/Road	29333919
A19925.03	ALF-A19925-03	3111-37-3	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	1GR	1,754	Air/Sea/Road	29130090
A19925.06	ALF-A19925-06	3111-37-3	3-Bromo-5-ethoxy-4-hydroxybenzaldehyde, 97%	5GR	6,621	Air/Sea/Road	29130090
H61238.03	ALF-H61238-03	134168-97-1	3-Bromo-5-fluoroaniline, 95%	1g	7,504	Air/Sea/Road	29214200
H64042.06	ALF-H64042-06	188813-02-7	3-Bromo-5-fluorobenzaldehyde, 95%	5g	4,478	Air/Sea/Road	29130000
H32692.03	ALF-H32692-03	176548-70-2	3-Bromo-5-fluorobenzoic acid, 97%	1GR	5,200	Air/Sea/Road	29163990
H32692.06	ALF-H32692-06	176548-70-2	3-Bromo-5-fluorobenzoic acid, 97%	5GR	16,000	Air/Sea/Road	29163990
H26066.03	ALF-H26066-03	179898-34-1	3-Bromo-5-fluorobenzonitrile, 98%	1GR	1,956	Air/Sea/Road	29269000
H26066.09	ALF-H26066-09	179898-34-1	3-Bromo-5-fluorobenzonitrile, 98%	10GR	12,353	Air/Sea/Road	29269000
457740010	457740010	179898-34-1	3-Bromo-5-fluorobenzonitrile, 98%	1GR	3,542	Air/Sea/Road	29269000
435500010	435500010	130723-13-6	3-Bromo-5-fluorobenzotrifluoride, 97%	1GR	3,807	Air/Sea/Road	29036990
H63769.06	ALF-H63769-06	216755-57-6	3-Bromo-5-fluorobenzyl bromide, 95%	5g	19,360	Air/Sea/Road	29039990
H55288.03	ALF-H55288-03	433939-27-6	3-Bromo-5-fluorophenol, 97%	1g	1,250	Air/Sea/Road	29081900
H55288.06	ALF-H55288-06	433939-27-6	3-Bromo-5-fluorophenol, 97%	5g	4,803	Air/Sea/Road	29081900
H25766.03	ALF-H25766-03	407-20-5	3-Bromo-5-fluoropyridine, 97%	1GR	3,007	Air/Sea/Road	29333919
H25766.06	ALF-H25766-06	407-20-5	3-Bromo-5-fluoropyridine, 97%	5GR	2,883	Air/Sea/Road	29333919
437420010	437420010	407-20-5	3-Bromo-5-fluoropyridine, 97%	1GR	6,265	Air/Sea/Road	29333919
429900010	429900010	74115-13-2	3-Bromo-5-hydroxypyridine, 97%	1GR	4,806	Air/Sea/Road	29333919
A17076.06	ALF-A17076-06	188815-32-9	3-Bromo-5-iodobenzoic acid, 97%	5GR	5,238	Air/Sea/Road	29163990
A17076.14	ALF-A17076-14	188815-32-9	3-Bromo-5-iodobenzoic acid, 97%	25GR	24,638	Air/Sea/Road	29163990
A17076.22	ALF-A17076-22	188815-32-9	3-Bromo-5-iodobenzoic acid, 97%	100GR	27,700	Air/Sea/Road	29163990
H64007.03	ALF-H64007-03	233770-01-9	3-Bromo-5-iodopyridine, 95%	1g	9,338	Air/Sea/Road	29333900
H32635.03	ALF-H32635-03	157893-14-6	3-Bromo-5-methoxybenzoic acid, 98%	1GR	2,789	Air/Sea/Road	29189990
H32635.06	ALF-H32635-06	157893-14-6	3-Bromo-5-methoxybenzoic acid, 98%	5GR	9,147	Air/Sea/Road	29189990
H27728.03	ALF-H27728-03	50720-12-2	3-Bromo-5-methoxypyridine, 97%	1GR	2,425	Air/Sea/Road	29333919
H27728.06	ALF-H27728-06	50720-12-2	3-Bromo-5-methoxypyridine, 97%	5GR	5,073	Air/Sea/Road	29333919

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397630010	397630010	50720-12-2	3-Bromo-5-methoxypyridine, 97%	1GR	2,852	Air/Sea/Road	29333919
H61519.03	ALF-H61519-03	74586-53-1	3-Bromo-5-methylaniline, 98%	1g	2,249	Air/Sea/Road	29214390
H61519.06	ALF-H61519-06	74586-53-1	3-Bromo-5-methylaniline, 98%	5g	11,266	Air/Sea/Road	29214390
H37979.03	ALF-H37979-03	67400-25-3	3-Bromo-5-nitro-1H-indazole, 95%	1GR	6,075	Air/Sea/Road	29339990
L19633.03	ALF-L19633-03	6307-83-1	3-Bromo-5-nitrobenzoic acid, 99%	1GR	7,200	Air/Sea/Road	29163990
L19633.MD	ALF-L19633-MD	6307-83-1	3-Bromo-5-nitrobenzoic acid, 99%	250MG	4,308	Air/Sea/Road	29163990
H26171.06	ALF-H26171-06	630125-49-4	3-Bromo-5-nitrobenzotrifluoride, 97%	5GR	20,203	Air/Sea/Road	29049090
L07071.03	ALF-L07071-03	16789-84-7	3-Bromo-5-nitrosalicylaldehyde, 98%	1GR	3,376	Air/Sea/Road	29130090
L07071.06	ALF-L07071-06	16789-84-7	3-Bromo-5-nitrosalicylaldehyde, 98%	5GR	14,453	Air/Sea/Road	29130090
L07071.14	ALF-L07071-14	16789-84-7	3-Bromo-5-nitrosalicylaldehyde, 98%	25GR	23,663	Air/Sea/Road	29130090
H35558.03	ALF-H35558-03	886371-28-4	3-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	1GR	13,555	Air/Sea/Road	29339990
H35558.MD	ALF-H35558-MD	886371-28-4	3-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	250MG	5,430	Air/Sea/Road	29339990
H66531.03	ALF-H66531-03	13526-66-4	3-Bromo-6-chloroimidazo[1,2-b]pyridazine, 95%	1g	2,536	Air/Sea/Road	29339990
H35421.03	ALF-H35421-03	885950-21-0	3-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	1GR	17,135	Air/Sea/Road	29339990
H35421.MD	ALF-H35421-MD	885950-21-0	3-Bromo-6-cyanoimidazo[1,2-a]pyridine, 95%	250MG	5,243	Air/Sea/Road	29339990
H32163.06	ALF-H32163-06	179111-05-8	3-Bromo-6-fluorochromone, 97%	5GR	24,131	Air/Sea/Road	29329990
H66137.03	ALF-H66137-03	74420-15-8	3-Bromo-7-azaindole, 96%	1g	5,900	Air/Sea/Road	29339990
J63480.03	ALF-J63480-03	74209-34-0	3-Bromo-7-nitroindazole, 98+%	1GR	9,488	Air/Sea/Road	29339980
J63480.06	ALF-J63480-06	74209-34-0	3-Bromo-7-nitroindazole, 98+%	5GR	34,526	Air/Sea/Road	29339980
J63480.MD	ALF-J63480-MD	74209-34-0	3-Bromo-7-nitroindazole, 98+%	250MG	3,226	Air/Sea/Road	29339980
H64212.06	ALF-H64212-06	1153-85-1	3-Bromo-9-phenylcarbazole, 98%	5g	6,410	Air/Sea/Road	29339990
H32157.14	ALF-H32157-14	480439-43-8	3'-Bromoacetophenone diethyl ketal, 96%, stab. with Potassium carbonate	25GR	15,432	Air/Sea/Road	29093090
106580050	106580050	2142-63-4	3'-Bromoacetophenone, 97%	5GR	1,797	Air/Sea/Road	29147000
106580250	106580250	2142-63-4	3'-Bromoacetophenone, 97%	25GR	6,293	Air/Sea/Road	29147000
106581000	106581000	2142-63-4	3'-Bromoacetophenone, 97%	100GR	19,084	Air/Sea/Road	29147000
A12454.14	ALF-A12454-14	2142-63-4	3'-Bromoacetophenone, 98+%	25GR	3,446	Air/Sea/Road	29147090
A12454.22	ALF-A12454-22	2142-63-4	3'-Bromoacetophenone, 98+%	100GR	6,693	Air/Sea/Road	29147090
A12454.36	ALF-A12454-36	2142-63-4	3'-Bromoacetophenone, 98+%	500GR	20,658	Air/Sea/Road	29147090
A13665.14	ALF-A13665-14	591-19-5	3-Bromoaniline, 98%	25GR	3,596	Air/Sea/Road	29214290
A13665.22	ALF-A13665-22	591-19-5	3-Bromoaniline, 98%	100GR	9,470	Air/Sea/Road	29214290
A13665.36	ALF-A13665-36	591-19-5	3-Bromoaniline, 98%	500GR	14,349	Air/Sea/Road	29214290
177210050	177210050	591-19-5	3-Bromoaniline, 98%	5ML	4,162	Air/Sea/Road	29214211
177210250	177210250	591-19-5	3-Bromoaniline, 98%	25ML	11,862	Air/Sea/Road	29214200
177211000	177211000	591-19-5	3-Bromoaniline, 98%	100ML	28,452	Air/Sea/Road	29214290
A15625.14	ALF-A15625-14	2398-37-0	3-Bromoanisole, 98+%	25GR	2,707	Air/Sea/Road	29093019
A15625.22	ALF-A15625-22	2398-37-0	3-Bromoanisole, 98+%	100GR	6,826	Air/Sea/Road	29093019
A15625.36	ALF-A15625-36	2398-37-0	3-Bromoanisole, 98+%	500GR	17,037	Air/Sea/Road	29093019
106620250	106620250	2398-37-0	3-Bromoanisole, 99+%	25ML	5,823	Air/Sea/Road	29093038
106621000	106621000	2398-37-0	3-Bromoanisole, 99+%	100ML	14,741	Air/Sea/Road	29093019
L15514.06	ALF-L15514-06	75148-49-1	3-Bromobenzaldehyde diethyl acetal, 97%	5GR	1,558	Air/Sea/Road	29110010
L15514.14	ALF-L15514-14	75148-49-1	3-Bromobenzaldehyde diethyl acetal, 97%	25GR	3,100	Air/Sea/Road	29110010
L15514.22	ALF-L15514-22	75148-49-1	3-Bromobenzaldehyde diethyl acetal, 97%	100GR	3,374	Air/Sea/Road	29110090
L19611.06	ALF-L19611-06	17789-14-9	3-Bromobenzaldehyde ethylene acetal, 98+%	5GR	2,163	Air/Sea/Road	29329900
L19611.14	ALF-L19611-14	17789-14-9	3-Bromobenzaldehyde ethylene acetal, 98+%	25GR	7,657	Air/Sea/Road	29329900
106660250	106660250	3132-99-8	3-Bromobenzaldehyde, 96%	25ML	5,556	Air/Sea/Road	29130000
106661000	106661000	3132-99-8	3-Bromobenzaldehyde, 96%	100ML	14,515	Air/Sea/Road	29130090
A11941.14	ALF-A11941-14	3132-99-8	3-Bromobenzaldehyde, 97%	25GR	2,448	Air/Sea/Road	29130090
A11941.22	ALF-A11941-22	3132-99-8	3-Bromobenzaldehyde, 97%	100GR	4,044	Air/Sea/Road	29130090
A11941.36	ALF-A11941-36	3132-99-8	3-Bromobenzaldehyde, 97%	500GR	12,300	Air/Sea/Road	29130090
L07422.14	ALF-L07422-14	81-96-9	3-Bromobenzanthrone, tech. 85%	25GR	8,346	Air/Sea/Road	29147090
L07422.22	ALF-L07422-22	81-96-9	3-Bromobenzanthrone, tech. 85%	100GR	25,693	Air/Sea/Road	29147090
L17796.06	ALF-L17796-06	374538-00-8	3-Bromobenzeneboronic acid N-methyldiethanolamine ester, 98%	5GR	13,132	Air/Sea/Road	29329900
L16354.06	ALF-L16354-06	89598-96-9	3-Bromobenzeneboronic acid, 98+%	5GR	6,687	Air/Sea/Road	29319090
L16354.14	ALF-L16354-14	89598-96-9	3-Bromobenzeneboronic acid, 98+%	25GR	17,138	Air/Sea/Road	29319090
B25681.03	ALF-B25681-03	89599-01-9	3-Bromobenzenesulfonamide, 97%	1GR	3,016	Air/Sea/Road	29350090
B25681.06	ALF-B25681-06	89599-01-9	3-Bromobenzenesulfonamide, 97%	5GR	12,391	Air/Sea/Road	29350090
A11507.03	ALF-A11507-03	2905-24-0	3-Bromobenzenesulfonyl chloride, 97%	1GR	3,398	Air/Sea/Road	29049090

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A11507.06	ALF-A11507-06	2905-24-0	3-Bromobenzenesulfonyl chloride, 97%	5GR	7,307	Air/Sea/Road	29049090
A11507.14	ALF-A11507-14	2905-24-0	3-Bromobenzenesulfonyl chloride, 97%	25GR	75,531	Air/Sea/Road	29049090
A19628.06	ALF-A19628-06	39115-96-3	3-Bromobenzhydrazide, 98+%	5GR	2,788	Air/Sea/Road	29280090
A19628.14	ALF-A19628-14	39115-96-3	3-Bromobenzhydrazide, 98+%	25GR	9,232	Air/Sea/Road	29280090
H32948.09	ALF-H32948-09	7342-82-7	3-Bromobenzo[b]thiophene, 95%	10GR	8,166	Air/Sea/Road	29349990
H32948.18	ALF-H32948-18	7342-82-7	3-Bromobenzo[b]thiophene, 95%	50GR	26,516	Air/Sea/Road	29349990
A12606.14	ALF-A12606-14	585-76-2	3-Bromobenzoic acid, 98+%	25g	4,568	Air/Sea/Road	29163990
181350050	181350050	585-76-2	3-Bromobenzoic acid, 99%	5GR	2,420	Air/Sea/Road	29089990
181350250	181350250	585-76-2	3-Bromobenzoic acid, 99%	25GR	6,173	Air/Sea/Road	29163990
181351000	181351000	585-76-2	3-Bromobenzoic acid, 99%	100GR	13,758	Air/Sea/Road	29163990
A13317.09	ALF-A13317-09	6952-59-6	3-Bromobenzonitrile, 99%	10GR	3,285	Air/Sea/Road	29269000
A13317.18	ALF-A13317-18	6952-59-6	3-Bromobenzonitrile, 99%	50GR	7,987	Air/Sea/Road	29269000
A13317.30	ALF-A13317-30	6952-59-6	3-Bromobenzonitrile, 99%	250GR	18,553	Air/Sea/Road	29269000
106700025	106700025	6952-59-6	3-Bromobenzonitrile, 99%	2.5GR	4,050	Air/Sea/Road	29269000
106700100	106700100	6952-59-6	3-Bromobenzonitrile, 99%	10GR	8,657	Air/Sea/Road	29269000
106701000	106701000	6952-59-6	3-Bromobenzonitrile, 99%	100GR	49,668	Air/Sea/Road	29269000
H53505.03	ALF-H53505-03	1016-77-9	3-Bromobenzophenone, 97%	1g	6,730	Air/Sea/Road	29147090
A14724.14	ALF-A14724-14	401-78-5	3-Bromobenzotrifluoride, 98+%	25GR	1,622	Air/Sea/Road	29036990
A14724.22	ALF-A14724-22	401-78-5	3-Bromobenzotrifluoride, 98+%	100GR	5,619	Air/Sea/Road	29036990
A14724.36	ALF-A14724-36	401-78-5	3-Bromobenzotrifluoride, 98+%	500GR	18,495	Air/Sea/Road	29036990
106740500	106740500	401-78-5	3-Bromobenzotrifluoride, 99%	50ML	7,273	Air/Sea/Road	29036990
106742500	106742500	401-78-5	3-Bromobenzotrifluoride, 99%	250ML	32,611	Air/Sea/Road	29036990
397450050	397450050	1711-09-7	3-Bromobenzoyl chloride, 97%	5GR	4,325	Air/Sea/Road	29089990
A15256.09	ALF-A15256-09	1711-09-7	3-Bromobenzoyl chloride, 98%	10GR	1,744	Air/Sea/Road	29163990
A15256.18	ALF-A15256-18	1711-09-7	3-Bromobenzoyl chloride, 98%	50GR	7,936	Air/Sea/Road	29163990
A15256.30	ALF-A15256-30	1711-09-7	3-Bromobenzoyl chloride, 98%	250GR	72,159	Air/Sea/Road	29163990
A10929.06	ALF-A10929-06	15852-73-0	3-Bromobenzyl alcohol, 99%	5GR	1,881	Air/Sea/Road	29062990
A10929.14	ALF-A10929-14	15852-73-0	3-Bromobenzyl alcohol, 99%	25GR	8,391	Air/Sea/Road	29062990
181780050	181780050	823-78-9	3-Bromobenzyl bromide, 95%	5GR	3,000	Air/Sea/Road	29039990
181780250	181780250	823-78-9	3-Bromobenzyl bromide, 95%	25GR	6,407	Air/Sea/Road	29036990
A15075.09	ALF-A15075-09	823-78-9	3-Bromobenzyl bromide, 99%	10GR	3,644	Air/Sea/Road	29036990
A15075.18	ALF-A15075-18	823-78-9	3-Bromobenzyl bromide, 99%	50GR	10,396	Air/Sea/Road	29036990
A15075.30	ALF-A15075-30	823-78-9	3-Bromobenzyl bromide, 99%	250GR	81,270	Air/Sea/Road	29036990
L12458.06	ALF-L12458-06	932-77-4	3-Bromobenzyl chloride, 97%	5GR	3,300	Air/Sea/Road	29036990
L12458.14	ALF-L12458-14	932-77-4	3-Bromobenzyl chloride, 97%	25GR	9,111	Air/Sea/Road	29036990
A16132.06	ALF-A16132-06	39959-54-1	3-Bromobenzylamine hydrochloride, 98%	5GR	2,280	Air/Sea/Road	29214990
A16132.14	ALF-A16132-14	39959-54-1	3-Bromobenzylamine hydrochloride, 98%	25GR	9,798	Air/Sea/Road	29214990
A16132.22	ALF-A16132-22	39959-54-1	3-Bromobenzylamine hydrochloride, 98%	100GR	27,588	Air/Sea/Road	29214990
B24963.06	ALF-B24963-06	10269-01-9	3-Bromobenzylamine, 95%	5GR	3,018	Air/Sea/Road	29214990
B24963.14	ALF-B24963-14	10269-01-9	3-Bromobenzylamine, 95%	25GR	10,265	Air/Sea/Road	29214990
B24963.22	ALF-B24963-22	10269-01-9	3-Bromobenzylamine, 95%	100GR	47,981	Air/Sea/Road	29214990
428960010	428960010	10269-01-9	3-Bromobenzylamine, 95%	1GR	3,680	Air/Sea/Road	29222990
428960050	428960050	10269-01-9	3-Bromobenzylamine, 95%	5GR	8,408	Air/Sea/Road	29222990
339100010	339100010	2113-57-7	3-Bromobiphenyl, 97%	1GR	7,197	Air/Sea/Road	29036990
B21726.03	ALF-B21726-03	2113-57-7	3-Bromobiphenyl, 99%	1GR	1,515	Air/Sea/Road	29036990
B21726.06	ALF-B21726-06	2113-57-7	3-Bromobiphenyl, 99%	5GR	10,001	Air/Sea/Road	29036990
B21726.14	ALF-B21726-14	2113-57-7	3-Bromobiphenyl, 99%	25GR	48,505	Air/Sea/Road	29036990
H64437.06	ALF-H64437-06	1592-95-6	3-Bromocarbazole, 98%	5g	8,798	Air/Sea/Road	29339990
H26925.03	ALF-H26925-03	14381-51-2	3-Bromocatechol, 95%	1GR	12,755	Air/Sea/Road	29081900
H26925.MD	ALF-H26925-MD	14381-51-2	3-Bromocatechol, 95%	250MG	7,238	Air/Sea/Road	29081900
154200250	154200250	108-37-2	3-Bromochlorobenzene, 99%	25ML	3,300	Air/Sea/Road	29036990
154201000	154201000	108-37-2	3-Bromochlorobenzene, 99%	100ML	12,024	Air/Sea/Road	29039990
A14591.03	ALF-A14591-03	49619-82-1	3-Bromochromone, 97%	1GR	2,979	Air/Sea/Road	29329900
A14591.06	ALF-A14591-06	49619-82-1	3-Bromochromone, 97%	5GR	8,929	Air/Sea/Road	29329900
A10370.22	ALF-A10370-22	1521-51-3	3-Bromocyclohexene, 95%	100g	45,267	Air/Sea/Road	29035900
A10370.06	ALF-A10370-06	1521-51-3	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene oxide	5GR	3,826	Air/Sea/Road	29035900
A10370.14	ALF-A10370-14	1521-51-3	3-Bromocyclohexene, 95%, stab. with 300-1000ppm Propylene oxide	25GR	15,639	Air/Sea/Road	29035900
107000250	107000250	1073-06-9	3-Bromofluorobenzene, 99%	25ML	5,886	Air/Sea/Road	29039990
107001000	107001000	1073-06-9	3-Bromofluorobenzene, 99%	100ML	13,550	Air/Sea/Road	29039990
107005000	107005000	1073-06-9	3-Bromofluorobenzene, 99%	500ML	60,222	Air/Sea/Road	29036990
B23543.03	ALF-B23543-03	22037-28-1	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	1GR	2,025	Air/Sea/Road	29321990

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B23543.06	ALF-B23543-06	22037-28-1	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	5GR	9,293	Air/Sea/Road	29321990
B23543.14	ALF-B23543-14	22037-28-1	3-Bromofuran, 97%, stab. with 0.5% calcium carbonate	25GR	36,535	Air/Sea/Road	29321990
175260025	175260025	22037-28-1	3-Bromofuran, 98%, stabilized with CaCO ₃	2.5ML	11,107	Air/Sea/Road	29321990
175260100	175260100	22037-28-1	3-Bromofuran, 98%, stabilized with CaCO ₃	10ML	35,173	Air/Sea/Road	29321990
H33652.03	ALF-H33652-03	92404-63-2	3-Bromofuro[3,2-b]pyridine, 96%	1GR	14,194	Air/Sea/Road	29349990
H33652.06	ALF-H33652-06	92404-63-2	3-Bromofuro[3,2-b]pyridine, 96%	5GR	47,313	Air/Sea/Road	29349990
H35563.03	ALF-H35563-03		3-Bromoimidazo[1,2-a]pyridine-7-carboxylic acid, 95%	1GR	25,447	Air/Sea/Road	29339990
H35563.MD	ALF-H35563-MD		3-Bromoimidazo[1,2-a]pyridine-7-carboxylic acid, 95%	250MG	8,401	Air/Sea/Road	29339990
H52114.03	ALF-H52114-03	82311-69-1	3-Bromo-L-phenylalanine, 95%	1g	23,569	Air/Sea/Road	29224990
H27169.06	ALF-H27169-06	62235-61-4	3-Bromomethyl-2(1H)-quinoxalinone, tech. 90%	5GR	3,696	Air/Sea/Road	29339990
H27169.14	ALF-H27169-14	62235-61-4	3-Bromomethyl-2(1H)-quinoxalinone, tech. 90%	25GR	11,892	Air/Sea/Road	29339990
H57413.MD	ALF-H57413-MD	22633-44-9	3-Bromomethyl-3-oxetanemethanol, 95%	250mg	6,811	Air/Sea/Road	29329990
L17279.06	ALF-L17279-06	16518-62-0	3-Bromo-N,N-dimethylaniline, 97%	5GR	6,244	Air/Sea/Road	29214290
L17279.14	ALF-L17279-14	16518-62-0	3-Bromo-N,N-dimethylaniline, 97%	25GR	33,346	Air/Sea/Road	29214290
H55464.03	ALF-H55464-03	66584-32-5	3-Bromo-N-methylaniline, 97%	1g	3,788	Air/Sea/Road	29214200
387360010	387360010	66584-32-5	3-Bromo-N-methylaniline, 98%	1GR	4,979	Air/Sea/Road	29214390
H60436.MD	ALF-H60436-MD	153435-79-1	3-Bromo-N-methylbenzenesulfonamide, 97%	250mg	5,585	Air/Sea/Road	29350090
H60252.03	ALF-H60252-03	166338-06-3	3-Bromo-N-phenylbenzenesulfonamide, 97%	1g	17,116	Air/Sea/Road	29350090
H57437.ME	ALF-H57437-ME	39267-79-3	3-Bromooxetane, 95%	500mg	15,267	Air/Sea/Road	29329900
A15889.06	ALF-A15889-06	576-23-8	3-Bromo-o-xylene, 99%	5GR	2,910	Air/Sea/Road	29036990
A15889.14	ALF-A15889-14	576-23-8	3-Bromo-o-xylene, 99%	25GR	5,500	Air/Sea/Road	29036990
A15889.22	ALF-A15889-22	576-23-8	3-Bromo-o-xylene, 99%	100GR	38,448	Air/Sea/Road	29036990
107580050	107580050	576-23-8	3-Bromo-o-xylene, 99%	5GR	3,936	Air/Sea/Road	29036990
350580010	350580010	58971-11-2	3-Bromophenethylamine, 99%	1GR	5,777	Air/Sea/Road	29214900
350580050	350580050	58971-11-2	3-Bromophenethylamine, 99%	5GR	14,094	Air/Sea/Road	29214900
B21418.09	ALF-B21418-09	2655-84-7	3-Bromophenetole, 98%	10GR	3,517	Air/Sea/Road	29093090
B21418.18	ALF-B21418-18	2655-84-7	3-Bromophenetole, 98%	50GR	12,482	Air/Sea/Road	29093090
A14849.09	ALF-A14849-09	591-20-8	3-Bromophenol, 98%	10GR	2,329	Air/Sea/Road	29081900
A14849.18	ALF-A14849-18	591-20-8	3-Bromophenol, 98%	50GR	4,592	Air/Sea/Road	29081900
A14849.30	ALF-A14849-30	591-20-8	3-Bromophenol, 98%	250GR	11,285	Air/Sea/Road	29081900
146340100	146340100	591-20-8	3-Bromophenol, 98%	10GR	4,835	Air/Sea/Road	29081900
146340250	146340250	591-20-8	3-Bromophenol, 98%	25GR	9,378	Air/Sea/Road	29081900
146341000	146341000	591-20-8	3-Bromophenol, 98%	100GR	31,992	Air/Sea/Road	29081900
314130010	314130010	23138-55-8	3-Bromophenyl isocyanate, 97%	1GR	4,500	Air/Sea/Road	29291020
314130050	314130050	23138-55-8	3-Bromophenyl isocyanate, 97%	5GR	10,064	Air/Sea/Road	29291020
L12292.03	ALF-L12292-03	23138-55-8	3-Bromophenyl isocyanate, 98%	1GR	2,077	Air/Sea/Road	29291090
L12292.06	ALF-L12292-06	23138-55-8	3-Bromophenyl isocyanate, 98%	5GR	6,542	Air/Sea/Road	29291090
L09871.06	ALF-L09871-06	2131-59-1	3-Bromophenyl isothiocyanate, 97%	5GR	5,078	Air/Sea/Road	29309099
L09871.14	ALF-L09871-14	2131-59-1	3-Bromophenyl isothiocyanate, 97%	25GR	22,988	Air/Sea/Road	29309099
B20758.06	ALF-B20758-06	1878-67-7	3-Bromophenylacetic acid, 98+%	5GR	6,924	Air/Sea/Road	29163990
B20758.14	ALF-B20758-14	1878-67-7	3-Bromophenylacetic acid, 98+%	25GR	14,261	Air/Sea/Road	29163990
350600250	350600250	21906-32-1	3-Bromophenylacetone, 98+%	25GR	35,245	Air/Sea/Road	29143990
B20189.06	ALF-B20189-06	31938-07-5	3-Bromophenylacetone nitrile, 97%	5GR	3,590	Air/Sea/Road	29269000
B20189.14	ALF-B20189-14	31938-07-5	3-Bromophenylacetone nitrile, 97%	25GR	10,660	Air/Sea/Road	29269000
B20189.22	ALF-B20189-22	31938-07-5	3-Bromophenylacetone nitrile, 97%	100GR	29,428	Air/Sea/Road	29269000
358940010	358940010	89598-96-9	3-Bromophenylboronic acid, 97%	1GR	4,187	Air/Sea/Road	29312000
B23510.06	ALF-B23510-06	27246-81-7	3-Bromophenylhydrazine hydrochloride, 98%	5GR	4,610	Air/Sea/Road	29280090
B23510.14	ALF-B23510-14	27246-81-7	3-Bromophenylhydrazine hydrochloride, 98%	25GR	11,339	Air/Sea/Road	29280090
B23510.22	ALF-B23510-22	27246-81-7	3-Bromophenylhydrazine hydrochloride, 98%	100GR	53,707	Air/Sea/Road	29280090
167350050	167350050	27246-81-7	3-Bromophenylhydrazine hydrochloride, 98%	5GR	12,316	Air/Sea/Road	29280090
167350250	167350250	27246-81-7	3-Bromophenylhydrazine hydrochloride, 98%	25GR	59,427	Air/Sea/Road	29280090
L11370.03	ALF-L11370-03	2989-98-2	3-Bromophenylurea, 97%	1GR	3,555	Air/Sea/Road	29242190
L11370.06	ALF-L11370-06	2989-98-2	3-Bromophenylurea, 97%	5GR	13,171	Air/Sea/Road	29242190

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
376260010	376260010	36255-44-4	3-Bromopropionaldehyde dimethylacetal, 95%	1GR	6,823	Air/Sea/Road	29110010
A11573.14	ALF-A11573-14	590-92-1	3-Bromopropionic acid, 97%	25GR	2,319	Air/Sea/Road	29159090
A11573.22	ALF-A11573-22	590-92-1	3-Bromopropionic acid, 97%	100GR	3,647	Air/Sea/Road	29159090
A11573.36	ALF-A11573-36	590-92-1	3-Bromopropionic acid, 97%	500GR	10,751	Air/Sea/Road	29159090
B23998.14	ALF-B23998-14	2417-90-5	3-Bromopropionitrile, 97%	25GR	5,344	Air/Sea/Road	29269000
B23998.22	ALF-B23998-22	2417-90-5	3-Bromopropionitrile, 97%	100GR	12,195	Air/Sea/Road	29269000
161990250	161990250	15486-96-1	3-Bromopropionyl chloride, 95%, tech.	25GR	12,423	Air/Sea/Road	29159070
161991000	161991000	15486-96-1	3-Bromopropionyl chloride, 95%, tech.	100GR	34,925	Air/Sea/Road	29159070
A16757.06	ALF-A16757-06	19829-31-3	3'-Bromopropiophenone, 97%	5GR	1,794	Air/Sea/Road	29147090
A16757.14	ALF-A16757-14	19829-31-3	3'-Bromopropiophenone, 97%	25GR	6,920	Air/Sea/Road	29147090
B23254.14	ALF-B23254-14	5003-71-4	3-Bromopropylamine hydrobromide, 98%	25GR	3,058	Air/Sea/Road	29211990
B23254.22	ALF-B23254-22	5003-71-4	3-Bromopropylamine hydrobromide, 98%	100GR	7,827	Air/Sea/Road	29211990
107380250	107380250	5003-71-4	3-Bromopropylamine hydrobromide, 98%	25GR	6,326	Air/Sea/Road	29211990
107381000	107381000	5003-71-4	3-Bromopropylamine hydrobromide, 98%	100GR	16,915	Air/Sea/Road	29211990
H30646.03	ALF-H30646-03	124215-44-7	3-Bromopropylboronic acid pinacol ester, 98%	1GR	5,394	Air/Sea/Road	29319090
H30646.06	ALF-H30646-06	124215-44-7	3-Bromopropylboronic acid pinacol ester, 98%	5GR	23,142	Air/Sea/Road	29319090
A12894.14	ALF-A12894-14	626-55-1	3-Bromopyridine, 98+%	25GR	4,347	Air/Sea/Road	29333919
A12894.22	ALF-A12894-22	626-55-1	3-Bromopyridine, 98+%	100GR	5,500	Air/Sea/Road	29333919
A12894.36	ALF-A12894-36	626-55-1	3-Bromopyridine, 98+%	500GR	46,010	Air/Sea/Road	29333919
107410250	107410250	626-55-1	3-Bromopyridine, 99%	25ML	8,256	Air/Sea/Road	29333919
107411000	107411000	626-55-1	3-Bromopyridine, 99%	100ML	24,485	Air/Sea/Road	29333919
441470010	441470010	55758-02-6	3-Bromopyridine-2-carbonitrile, 97%	1GR	13,419	POR	29333919
A14573.09	ALF-A14573-09	5332-24-1	3-Bromoquinoline, 98%	10GR	2,930	Air/Sea/Road	29334900
A14573.18	ALF-A14573-18	5332-24-1	3-Bromoquinoline, 98%	50GR	8,938	Air/Sea/Road	29334900
A14573.22	ALF-A14573-22	5332-24-1	3-Bromoquinoline, 98%	100GR	15,580	Air/Sea/Road	29334900
154270250	154270250	5332-24-1	3-Bromoquinoline, 98%	25GR	13,814	Air/Sea/Road	29334910
154271000	154271000	5332-24-1	3-Bromoquinoline, 98%	100GR	50,778	Air/Sea/Road	29334900
B24497.03	ALF-B24497-03	2039-86-3	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	1GR	1,942	Air/Sea/Road	29036990
B24497.06	ALF-B24497-06	2039-86-3	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5GR	7,917	Air/Sea/Road	29036990
B24497.14	ALF-B24497-14	2039-86-3	3-Bromostyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	25GR	11,060	Air/Sea/Road	29036990
306480010	306480010	2039-86-3	3-Bromostyrene, 97%, stabilized	1GR	3,700	Air/Sea/Road	29036990
306480050	306480050	2039-86-3	3-Bromostyrene, 97%, stabilized	5GR	10,400	Air/Sea/Road	29036990
B25406.03	ALF-B25406-03	33733-73-2	3-Bromothioanisole, 98%	1GR	2,628	Air/Sea/Road	29309099
B25406.06	ALF-B25406-06	33733-73-2	3-Bromothioanisole, 98%	5GR	13,758	Air/Sea/Road	29309099
A14022.09	ALF-A14022-09	872-31-1	3-Bromothiophene, 97%	10GR	3,168	Air/Sea/Road	29349900
A14022.18	ALF-A14022-18	872-31-1	3-Bromothiophene, 97%	50GR	7,289	Air/Sea/Road	29349900
A14022.30	ALF-A14022-30	872-31-1	3-Bromothiophene, 97%	250GR	26,877	Air/Sea/Road	29349900
147800250	147800250	872-31-1	3-Bromothiophene, 97%	25ML	10,922	Sea/Road	29349990
147801000	147801000	872-31-1	3-Bromothiophene, 97%	100ML	37,586	Sea/Road	29349990
147805000	147805000	872-31-1	3-Bromothiophene, 97%	500ML	136,156	Sea/Road	32049000
L19397.06	ALF-L19397-06	34042-95-0	3-Bromothiophene-2-carboxaldehyde diethyl acetal, 97%	5GR	19,641	Air/Sea/Road	29349900
L16138.03	ALF-L16138-03	78031-18-2	3-Bromothiophene-2-carboxamide, 99%	1GR	11,956	Air/Sea/Road	29349900
L16138.MD	ALF-L16138-MD	78031-18-2	3-Bromothiophene-2-carboxamide, 99%	250MG	5,373	Air/Sea/Road	29349900
A11935.03	ALF-A11935-03	7311-64-0	3-Bromothiophene-2-carboxylic acid, 97%	1GR	1,909	Air/Sea/Road	29349900
A11935.06	ALF-A11935-06	7311-64-0	3-Bromothiophene-2-carboxylic acid, 97%	5GR	6,296	Air/Sea/Road	29349900
303710010	303710010	6320-01-0	3-Bromothiophenol, 95%	1GR	6,666	Air/Sea/Road	29071990
B25092.06	ALF-B25092-06	6320-01-0	3-Bromothiophenol, 97%	5g	7,517	Air/Sea/Road	29229099
A13990.14	ALF-A13990-14	591-17-3	3-Bromotoluene, 98%	25GR	3,333	Air/Sea/Road	29036990
A13990.22	ALF-A13990-22	591-17-3	3-Bromotoluene, 98%	100GR	9,302	Air/Sea/Road	29036990
A13990.36	ALF-A13990-36	591-17-3	3-Bromotoluene, 98%	500GR	13,989	Air/Sea/Road	29036990
173410100	173410100	591-17-3	3-Bromotoluene, 99%	10ML	4,276	Air/Sea/Road	29039990
173411000	173411000	591-17-3	3-Bromotoluene, 99%	100ML	28,200	Air/Sea/Road	29036990
L20157.03	ALF-L20157-03	2524-49-4	3-Buten-1-amine, 97%	1GR	9,985	Air/Sea/Road	29211990
L20157.06	ALF-L20157-06	2524-49-4	3-Buten-1-amine, 97%	5GR	20,247	Air/Sea/Road	29211990
L00767.06	ALF-L00767-06	627-27-0	3-Buten-1-ol, 98+%	5GR	3,339	Air/Sea/Road	29052900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L00767.14	ALF-L00767-14	627-27-0	3-Buten-1-ol, 98+%	25GR	9,107	Air/Sea/Road	29052900
L14787.06	ALF-L14787-06	598-32-3	3-Buten-2-ol, 97%	5GR	2,442	Air/Sea/Road	29052900
L14787.14	ALF-L14787-14	598-32-3	3-Buten-2-ol, 97%	25GR	8,355	Air/Sea/Road	29052900
387070050	387070050	598-32-3	3-Buten-2-ol, 97%	5ML	3,563	Air/Sea/Road	29052900
387070250	387070250	598-32-3	3-Buten-2-ol, 97%	25ML	12,750	Air/Sea/Road	29052900
157330050	157330050	927-74-2	3-Butyn-1-ol, 97%	5ML	2,794	Air/Sea/Road	29052990
157330250	157330250	927-74-2	3-Butyn-1-ol, 97%	25ML	7,747	Air/Sea/Road	29052990
157331000	157331000	927-74-2	3-Butyn-1-ol, 97%	100ML	36,974	Air/Sea/Road	29052990
A11477.06	ALF-A11477-06	927-74-2	3-Butyn-1-ol, 98%	5GR	2,195	Air/Sea/Road	29052900
A11477.14	ALF-A11477-14	927-74-2	3-Butyn-1-ol, 98%	25GR	9,732	Air/Sea/Road	29052900
A11477.30	ALF-A11477-30	927-74-2	3-Butyn-1-ol, 98%	250GR	71,306	Air/Sea/Road	29052900
245310100	245310100	2028-63-9	3-Butyn-2-ol, 97%	10GR	5,213	Air/Sea/Road	29052990
L05527.03	ALF-L05527-03	1423-60-5	3-Butyn-2-one, 98%	1GR	5,106	Air/Sea/Road	29141990
L05527.06	ALF-L05527-06	1423-60-5	3-Butyn-2-one, 98%	5GR	15,469	Air/Sea/Road	29141990
L05527.14	ALF-L05527-14	1423-60-5	3-Butyn-2-one, 98%	25GR	59,485	Air/Sea/Road	29141990
L11166.03	ALF-L11166-03	23418-85-1	3-Butynyl p-toluenesulfonate, 96%	1GR	1,999	Air/Sea/Road	29041090
L11166.06	ALF-L11166-06	23418-85-1	3-Butynyl p-toluenesulfonate, 96%	5GR	6,214	Air/Sea/Road	29041090
L11166.14	ALF-L11166-14	23418-85-1	3-Butynyl p-toluenesulfonate, 96%	25GR	31,840	Air/Sea/Road	29041090
390780050	390780050	23418-85-1	3-Butynyl p-toluenesulfonate, 96%	5GR	7,100	Air/Sea/Road	29309099
390780250	390780250	23418-85-1	3-Butynyl p-toluenesulfonate, 96%	25GR	32,614	Air/Sea/Road	29309099
108330050	108330050	4644-61-5	3-Carbethoxy-4-piperidone hydrochloride, 98%	5GR	7,281	Air/Sea/Road	29333919
108330250	108330250	4644-61-5	3-Carbethoxy-4-piperidone hydrochloride, 98%	25GR	27,367	Air/Sea/Road	29333919
108331000	108331000	4644-61-5	3-Carbethoxy-4-piperidone hydrochloride, 98%	100GR	60,585	Air/Sea/Road	29333919
399280010	399280010	91092-92-1	3-Carbomethoxy-1,2,3,4-tetrahydroisoquinoline-1,4-dione, 97%	1GR	10,145	Air/Sea/Road	29334900
430220100	430220100	872460-12-3	3-Carboxy-4-fluorophenylboronic acid, 97%	10GR	10,749	Air/Sea/Road	29319090
H29348.03	ALF-H29348-03	101084-81-5	3-Carboxy-5-nitrobenzeneboronic acid, 97%	1GR	5,044	Air/Sea/Road	29319090
H29348.06	ALF-H29348-06	101084-81-5	3-Carboxy-5-nitrobenzeneboronic acid, 97%	5GR	6,563	Air/Sea/Road	29319090
447850010	447850010	101084-81-5	3-Carboxy-5-nitrophenylboronic acid, 97%	1GR	5,200	Air/Sea/Road	29319090
B21277.03	ALF-B21277-03	619-21-6	3-Carboxybenzaldehyde, 97%	1GR	2,925	Air/Sea/Road	29183090
B21277.06	ALF-B21277-06	619-21-6	3-Carboxybenzaldehyde, 97%	5GR	10,496	Air/Sea/Road	29183090
B21277.14	ALF-B21277-14	619-21-6	3-Carboxybenzaldehyde, 97%	25GR	23,913	Air/Sea/Road	29183090
H64195.06	ALF-H64195-06	269409-73-6	3-Carboxybenzeneboronic acid pinacol ester, 97%	5g	6,439	Air/Sea/Road	29319090
L11322.03	ALF-L11322-03	2131-63-7	3-Carboxyphenyl isothiocyanate, 97%	1GR	5,524	Air/Sea/Road	29309099
L11322.06	ALF-L11322-06	2131-63-7	3-Carboxyphenyl isothiocyanate, 97%	5GR	19,309	Air/Sea/Road	29309099
344630010	344630010	25487-66-5	3-Carboxyphenylboronic acid, 97%	1GR	3,900	Air/Sea/Road	29319090
L15068.MD	ALF-L15068-MD	2154-68-9	3-Carboxy-PROXYL, free radical, 97+%	250MG	7,161	Air/Sea/Road	29339990
L15068.MF	ALF-L15068-MF	2154-68-9	3-Carboxy-PROXYL, free radical, 97+%	50MG	4,264	Air/Sea/Road	29339990
367960010	367960010	13466-78-9	3-Carene, 90%, stabilized	1LT	8,577	Air/Sea/Road	29021900
367960250	367960250	13466-78-9	3-Carene, 90%, stabilized	25ML	3,918	Air/Sea/Road	29021900
B24073.03	ALF-B24073-03	24974-73-0	3-Chloro- [^] a-toluenesulfonyl chloride, 96%	1GR	2,110	Air/Sea/Road	29049090
B24073.06	ALF-B24073-06	24974-73-0	3-Chloro- [^] a-toluenesulfonyl chloride, 96%	5GR	5,972	Air/Sea/Road	29049090
B24073.14	ALF-B24073-14	24974-73-0	3-Chloro- [^] a-toluenesulfonyl chloride, 96%	25GR	22,378	Air/Sea/Road	29049090
L17791.06	ALF-L17791-06	7716-66-7	3-Chloro-1,2-benzisothiazole, 97+%	5g	6,815	Air/Sea/Road	29349900
L17791.14	ALF-L17791-14	7716-66-7	3-Chloro-1,2-benzisothiazole, 97+%	25g	9,900	Air/Sea/Road	29349900
148120010	148120010	96-24-2	3-Chloro-1,2-propanediol, 99%	1LT	7,760	Air/Sea/Road	29055900
148120025	148120025	96-24-2	3-Chloro-1,2-propanediol, 99%	2.5LT	16,615	Air/Sea/Road	29055900
148120250	148120250	96-24-2	3-Chloro-1,2-propanediol, 99%	25ML	2,880	Air/Sea/Road	29055998
148125000	148125000	96-24-2	3-Chloro-1,2-propanediol, 99%	500ML	4,731	Air/Sea/Road	29055998
H53510.03	ALF-H53510-03	3355-31-5	3-Chloro-1-phenyl-1-propyne, 97%	1g	1,660	Air/Sea/Road	29039990
A16871.14	ALF-A16871-14	627-30-5	3-Chloro-1-propanol, 98%, stab.	25GR	2,100	Air/Sea/Road	29055900
A16871.22	ALF-A16871-22	627-30-5	3-Chloro-1-propanol, 98%, stab.	100GR	6,701	Air/Sea/Road	29055900
A16871.36	ALF-A16871-36	627-30-5	3-Chloro-1-propanol, 98%, stab.	500GR	17,129	Air/Sea/Road	29055900
H66435.MC	ALF-H66435-MC	0	3-Chloro-2-(pentafluoroethyl)pyridine, 96%	100mg	10,214	Air/Sea/Road	29333900
399650100	399650100	4971-55-5	3-Chloro-2,4(3H,5H)-furandione, 97%	10GR	8,577	Air/Sea/Road	29329900
399650500	399650500	4971-55-5	3-Chloro-2,4(3H,5H)-furandione, 97%	50GR	28,926	Air/Sea/Road	29329900
A17285.14	ALF-A17285-14	1735-84-8	3-Chloro-2,4,5,6-tetrafluoropyridine, 98%	25GR	9,600	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
210670025	210670025	1694-29-7	3-Chloro-2,4-pentanedione, 98%	2.5LT	174,336	Air/Sea/Road	29147090
210670050	210670050	1694-29-7	3-Chloro-2,4-pentanedione, 98%	5ML	4,142	Air/Sea/Road	29147000
210671000	210671000	1694-29-7	3-Chloro-2,4-pentanedione, 98%	100ML	7,536	Air/Sea/Road	29147000
210675000	210675000	1694-29-7	3-Chloro-2,4-pentanedione, 98%	500ML	36,870	Air/Sea/Road	29147090
L19543.06	ALF-L19543-06	2879-42-7	3-Chloro-2,5,6-trifluoropyridine, 98+%	5GR	6,240	Air/Sea/Road	29333919
L19543.14	ALF-L19543-14	2879-42-7	3-Chloro-2,5,6-trifluoropyridine, 98+%	25GR	22,250	Air/Sea/Road	29333919
H32640.03	ALF-H32640-03	851179-00-5	3-Chloro-2,5-difluoropyridine, 97%	1GR	14,194	Air/Sea/Road	29333919
H32640.MD	ALF-H32640-MD	851179-00-5	3-Chloro-2,5-difluoropyridine, 97%	250MG	6,342	Air/Sea/Road	29333919
B22232.09	ALF-B22232-09	26829-77-6	3-Chloro-2,6-dimethylaniline, 99%	10GR	1,445	Air/Sea/Road	29214990
B22232.18	ALF-B22232-18	26829-77-6	3-Chloro-2,6-dimethylaniline, 99%	50GR	6,087	Air/Sea/Road	29214990
B22232.30	ALF-B22232-30	26829-77-6	3-Chloro-2,6-dimethylaniline, 99%	250GR	22,574	Air/Sea/Road	29214990
L14158.22	ALF-L14158-22	4091-39-8	3-Chloro-2-butanone, 96%	100GR	2,827	Air/Sea/Road	29147090
L14158.36	ALF-L14158-36	4091-39-8	3-Chloro-2-butanone, 96%	500GR	5,457	Air/Sea/Road	29147090
H51144.06	ALF-H51144-06	2106-04-9	3-Chloro-2-fluoroaniline, 97%	5g	3,900	Air/Sea/Road	29214200
H52665.03	ALF-H52665-03	352535-82-1	3-Chloro-2-fluorobenzeneboronic acid, 97%	1g	3,067	Air/Sea/Road	29319090
H33850.03	ALF-H33850-03	89570-82-1	3-Chloro-2-hydrazino-5-(trifluoromethyl)pyridine, 97%	1GR	5,729	Air/Sea/Road	29333919
H33850.06	ALF-H33850-06	89570-82-1	3-Chloro-2-hydrazino-5-(trifluoromethyl)pyridine, 97%	5GR	17,646	Air/Sea/Road	29333919
L20027.03	ALF-L20027-03	13466-35-8	3-Chloro-2-hydroxypyridine, 97%	1GR	2,287	Air/Sea/Road	29333919
L20027.06	ALF-L20027-06	13466-35-8	3-Chloro-2-hydroxypyridine, 97%	5GR	7,835	Air/Sea/Road	29333919
L20027.14	ALF-L20027-14	13466-35-8	3-Chloro-2-hydroxypyridine, 97%	25GR	42,454	Air/Sea/Road	29333919
H27526.03	ALF-H27526-03	13472-84-9	3-Chloro-2-methoxypyridine, 95%	1GR	8,200	Air/Sea/Road	29333919
B22203.06	ALF-B22203-06	3260-88-6	3-Chloro-2-methylanisole, 97%	5GR	5,448	Air/Sea/Road	29093090
B22203.14	ALF-B22203-14	3260-88-6	3-Chloro-2-methylanisole, 97%	25GR	21,137	Air/Sea/Road	29093090
B22203.22	ALF-B22203-22	3260-88-6	3-Chloro-2-methylanisole, 97%	100GR	45,966	Air/Sea/Road	29093090
H30893.03	ALF-H30893-03	313545-20-9	3-Chloro-2-methylbenzeneboronic acid, 97%	1GR	27,237	Air/Sea/Road	29319090
H30893.MD	ALF-H30893-MD	313545-20-9	3-Chloro-2-methylbenzeneboronic acid, 97%	250MG	9,897	Air/Sea/Road	29319090
A13322.03	ALF-A13322-03	80563-86-6	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	1GR	4,096	Air/Sea/Road	29049090
A13322.06	ALF-A13322-06	80563-86-6	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	5GR	6,589	Air/Sea/Road	29049090
357080010	357080010	80563-86-6	3-Chloro-2-methylbenzenesulfonyl chloride, 98%	1GR	3,687	Air/Sea/Road	29049090
458100010	458100010	7499-08-3	3-Chloro-2-methylbenzoic acid, 98%	1GR	5,259	Air/Sea/Road	29163990
458100050	458100050	7499-08-3	3-Chloro-2-methylbenzoic acid, 98%	5GR	17,977	Air/Sea/Road	29163990
L11048.03	ALF-L11048-03	54454-12-5	3-Chloro-2-methylbenzonitrile, 97%	1g	2,147	Air/Sea/Road	29269000
L10802.03	ALF-L10802-03	40397-90-8	3-Chloro-2-methylphenyl isocyanate, 99%	1GR	2,276	Air/Sea/Road	29291090
L10802.06	ALF-L10802-06	40397-90-8	3-Chloro-2-methylphenyl isocyanate, 99%	5GR	7,353	Air/Sea/Road	29291090
B22674.0B	ALF-B22674-0B	563-47-3	3-Chloro-2-methylpropene, 98%	1000GR	12,356	Air/Sea/Road	29032900
B22674.18	ALF-B22674-18	563-47-3	3-Chloro-2-methylpropene, 98%	50GR	3,685	Air/Sea/Road	29032900
B22674.30	ALF-B22674-30	563-47-3	3-Chloro-2-methylpropene, 98%	250GR	9,769	Air/Sea/Road	29032900
H26467.03	ALF-H26467-03	4771-47-5	3-Chloro-2-nitrobenzoic acid, 97%	1GR	3,444	Air/Sea/Road	29163990
H26467.06	ALF-H26467-06	4771-47-5	3-Chloro-2-nitrobenzoic acid, 97%	5GR	5,218	Air/Sea/Road	29163990
L19863.03	ALF-L19863-03	54231-32-2	3-Chloro-2-nitropyridine, 97%	1GR	6,624	Air/Sea/Road	29333919
L19863.06	ALF-L19863-06	54231-32-2	3-Chloro-2-nitropyridine, 97%	5GR	25,237	Air/Sea/Road	29333919
B25252.03	ALF-B25252-03	1111-97-3	3-Chloro-3-methyl-1-butyne, 95%	1GR	1,622	Air/Sea/Road	29032900
B25252.06	ALF-B25252-06	1111-97-3	3-Chloro-3-methyl-1-butyne, 95%	5GR	7,292	Air/Sea/Road	29032900
B25252.14	ALF-B25252-14	1111-97-3	3-Chloro-3-methyl-1-butyne, 95%	25GR	28,837	Air/Sea/Road	29032900
378010010	378010010	1111-97-3	3-Chloro-3-methyl-1-butyne, 96%	1GR	4,297	Air/Sea/Road	29032900
B20277.06	ALF-B20277-06	43197-78-0	3-Chloro-3-methylhexane, 97%	5GR	5,036	Air/Sea/Road	29031990
B20277.14	ALF-B20277-14	43197-78-0	3-Chloro-3-methylhexane, 97%	25GR	19,780	Air/Sea/Road	29031990
H32169.03	ALF-H32169-03	131986-28-2	3-Chloro-4-(3-pyridyl)-1,2,5-thiadiazole, 95%	1GR	20,332	Air/Sea/Road	29349900
H59229.MD	ALF-H59229-MD	0	3-Chloro-4-(4-morpholinyl)benzeneboronic acid pinacol ester, 95%	250mg	8,361	Air/Sea/Road	29349990
H52910.MD	ALF-H52910-MD	0	3-Chloro-4-(cyclopropylcarbamoyl)benzeneboronic acid, 97%	250mg	8,874	POR	29319090
H66017.MC	ALF-H66017-MC	0	3-Chloro-4-(pentafluoroethyl)pyridine, 96%	100mg	10,214	Air/Sea/Road	29333900
H32038.03	ALF-H32038-03	115754-20-6	3-Chloro-4-(trifluoromethyl)benzoic acid, 97%	1GR	3,734	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H32038.06	ALF-H32038-06	115754-20-6	3-Chloro-4-(trifluoromethyl)benzoic acid, 97%	5GR	14,450	Air/Sea/Road	29163990
B23500.03	ALF-B23500-03	64628-74-6	3-Chloro-4-(trifluoromethylthio)aniline, 97%	1GR	7,826	Air/Sea/Road	29309099
B23500.06	ALF-B23500-06	64628-74-6	3-Chloro-4-(trifluoromethylthio)aniline, 97%	5GR	30,434	Air/Sea/Road	29309099
454570010	454570010	279261-81-3	3-Chloro-4-ethoxyphenylboronic acid, 98%	1GR	8,149	Air/Sea/Road	29319090
454570050	454570050	279261-81-3	3-Chloro-4-ethoxyphenylboronic acid, 98%	5GR	28,477	Air/Sea/Road	29319090
L19322.03	ALF-L19322-03	101646-02-0	3-Chloro-4-fluoro-5-nitrobenzotrifluoride, 98%	1GR	1,865	Air/Sea/Road	29049090
L19322.06	ALF-L19322-06	101646-02-0	3-Chloro-4-fluoro-5-nitrobenzotrifluoride, 98%	5GR	5,538	Air/Sea/Road	29049090
A15158.14	ALF-A15158-14	2923-66-2	3'-Chloro-4'-fluoroacetophenone, 97%	25GR	21,885	Air/Sea/Road	29147090
211530250	211530250	367-21-5	3-Chloro-4-fluoroaniline, 98%	25GR	4,619	Air/Sea/Road	29214200
211531000	211531000	367-21-5	3-Chloro-4-fluoroaniline, 98%	100GR	12,687	Air/Sea/Road	29214200
A11858.14	ALF-A11858-14	367-21-5	3-Chloro-4-fluoroaniline, 98+%	25GR	2,164	Air/Sea/Road	29214290
A11858.22	ALF-A11858-22	367-21-5	3-Chloro-4-fluoroaniline, 98+%	100GR	5,111	Air/Sea/Road	29214290
A11858.36	ALF-A11858-36	367-21-5	3-Chloro-4-fluoroaniline, 98+%	500GR	19,042	Air/Sea/Road	29214290
B22755.03	ALF-B22755-03	144432-85-9	3-Chloro-4-fluorobenzeneboronic acid, 98%	1GR	966	Air/Sea/Road	29319090
B22755.06	ALF-B22755-06	144432-85-9	3-Chloro-4-fluorobenzeneboronic acid, 98%	5GR	5,211	Air/Sea/Road	29319090
B22755.14	ALF-B22755-14	144432-85-9	3-Chloro-4-fluorobenzeneboronic acid, 98%	25GR	20,409	Air/Sea/Road	29319090
A11222.06	ALF-A11222-06	91170-93-3	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	5GR	3,344	Air/Sea/Road	29049090
A11222.14	ALF-A11222-14	91170-93-3	3-Chloro-4-fluorobenzenesulfonyl chloride, 98%	25GR	7,825	Air/Sea/Road	29049090
A15987.06	ALF-A15987-06	117482-84-5	3-Chloro-4-fluorobenzonitrile, 98+%	5GR	3,400	Air/Sea/Road	29269000
A15987.14	ALF-A15987-14	117482-84-5	3-Chloro-4-fluorobenzonitrile, 98+%	25GR	10,628	Air/Sea/Road	29269000
A16670.06	ALF-A16670-06	78068-85-6	3-Chloro-4-fluorobenzotrifluoride, 98%	5GR	3,672	Air/Sea/Road	29036990
A16670.14	ALF-A16670-14	78068-85-6	3-Chloro-4-fluorobenzotrifluoride, 98%	25GR	15,397	Air/Sea/Road	29036990
A14382.06	ALF-A14382-06	2613-23-2	3-Chloro-4-fluorophenol, 97%	5GR	2,123	Air/Sea/Road	29081900
A14382.14	ALF-A14382-14	2613-23-2	3-Chloro-4-fluorophenol, 97%	25GR	8,182	Air/Sea/Road	29081900
277200050	277200050	2613-23-2	3-Chloro-4-fluorophenol, 99%	5GR	4,599	Air/Sea/Road	29081900
L10891.03	ALF-L10891-03	50529-33-4	3-Chloro-4-fluorophenyl isocyanate, 98%	1GR	2,238	Air/Sea/Road	29291090
L10891.06	ALF-L10891-06	50529-33-4	3-Chloro-4-fluorophenyl isocyanate, 98%	5GR	7,703	Air/Sea/Road	29291090
L10891.14	ALF-L10891-14	50529-33-4	3-Chloro-4-fluorophenyl isocyanate, 98%	25GR	21,738	Air/Sea/Road	29291090
A10175.06	ALF-A10175-06	175135-74-7	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	5GR	4,558	Air/Sea/Road	29280090
A10175.14	ALF-A10175-14	175135-74-7	3-Chloro-4-fluorophenylhydrazine hydrochloride, 98%	25GR	24,424	Air/Sea/Road	29280090
431990500	431990500	413589-34-1	3-Chloro-4-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	21,389	Air/Sea/Road	29319090
B21891.06	ALF-B21891-06	347-93-3	3-Chloro-4'-fluoropropiophenone, 97%	5GR	1,704	Air/Sea/Road	29147090
B21891.14	ALF-B21891-14	347-93-3	3-Chloro-4'-fluoropropiophenone, 97%	25GR	6,241	Air/Sea/Road	29147090
B21891.22	ALF-B21891-22	347-93-3	3-Chloro-4'-fluoropropiophenone, 97%	100GR	27,391	Air/Sea/Road	29147090
L11132.03	ALF-L11132-03	130560-97-3	3-Chloro-4-fluorothiobenzamide, 97%	1GR	8,158	Air/Sea/Road	29309099
L11132.MD	ALF-L11132-MD	130560-97-3	3-Chloro-4-fluorothiobenzamide, 97%	250MG	3,146	Air/Sea/Road	29309099
A10856.03	ALF-A10856-03	60811-23-6	3-Chloro-4-fluorothiophenol, 97%	1GR	7,059	Air/Sea/Road	29309070
A10856.06	ALF-A10856-06	60811-23-6	3-Chloro-4-fluorothiophenol, 97%	5GR	10,981	Air/Sea/Road	29309070
A10856.14	ALF-A10856-14	60811-23-6	3-Chloro-4-fluorothiophenol, 97%	25GR	71,097	Air/Sea/Road	29309099
450080050	450080050	3964-54-3	3-Chloro-4-hydroxyacetanilide, 98%	5GR	39,099	Air/Sea/Road	29242990
A17515.06	ALF-A17515-06	2420-16-8	3-Chloro-4-hydroxybenzaldehyde, 98%	5GR	4,908	Air/Sea/Road	29130090
A17515.14	ALF-A17515-14	2420-16-8	3-Chloro-4-hydroxybenzaldehyde, 98%	25GR	47,336	Air/Sea/Road	29130090
H50434.03	ALF-H50434-03	2315-81-3	3-Chloro-4-hydroxybenzonitrile, 95%	1g	2,351	Air/Sea/Road	29269000
A14256.06	ALF-A14256-06	135050-44-1	3-Chloro-4-iodoaniline, 98%	5GR	4,096	Air/Sea/Road	29214290
A14256.14	ALF-A14256-14	135050-44-1	3-Chloro-4-iodoaniline, 98%	25GR	9,506	Air/Sea/Road	29214290
A14256.22	ALF-A14256-22	135050-44-1	3-Chloro-4-iodoaniline, 98%	100GR	39,200	Air/Sea/Road	29214290
A14685.03	ALF-A14685-03	141738-80-9	3-Chloro-4-iodobenzotrifluoride, 98%	1GR	3,298	Air/Sea/Road	29036990
A14685.06	ALF-A14685-06	141738-80-9	3-Chloro-4-iodobenzotrifluoride, 98%	5GR	8,700	Air/Sea/Road	29036990
A10106.06	ALF-A10106-06	37908-96-6	3-Chloro-4-methoxybenzoic acid, 98+%	5GR	3,363	Air/Sea/Road	29189900
A10106.14	ALF-A10106-14	37908-96-6	3-Chloro-4-methoxybenzoic acid, 98+%	25GR	25,899	Air/Sea/Road	29189900
A10106.22	ALF-A10106-22	37908-96-6	3-Chloro-4-methoxybenzoic acid, 98+%	100GR	61,309	Air/Sea/Road	29189900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L18509.06	ALF-L18509-06	102151-33-7	3-Chloro-4-methoxybenzonitrile, 97+%	5GR	6,859	Air/Sea/Road	29269000
H63806.03	ALF-H63806-03	41965-95-1	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	1g	2,554	Air/Sea/Road	29214900
H63806.06	ALF-H63806-06	41965-95-1	3-Chloro-4-methoxybenzylamine hydrochloride, 97%	5g	9,301	Air/Sea/Road	29214900
345340010	345340010	6174-86-3	3-Chloro-4-methyl-7-hydroxycoumarin, 97%	1GR	6,074	Air/Sea/Road	29329900
H31342.06	ALF-H31342-06	7745-89-3	3-Chloro-4-methylaniline hydrochloride, 97%	5GR	1,865	Air/Sea/Road	29214390
H31342.14	ALF-H31342-14	7745-89-3	3-Chloro-4-methylaniline hydrochloride, 97%	25GR	9,582	Air/Sea/Road	29214390
A15439.0B	ALF-A15439-0B	95-74-9	3-Chloro-4-methylaniline, 98%	1000GR	15,306	Air/Sea/Road	29214390
A15439.30	ALF-A15439-30	95-74-9	3-Chloro-4-methylaniline, 98%	250GR	7,673	Air/Sea/Road	29214390
436690050	436690050	3411-03-8	3-Chloro-4-methylbenzaldehyde, 97%	5GR	18,759	Air/Sea/Road	29130090
H28288.03	ALF-H28288-03	175883-63-3	3-Chloro-4-methylbenzeneboronic acid, 97%	1GR	2,114	Air/Sea/Road	29319090
H28288.06	ALF-H28288-06	175883-63-3	3-Chloro-4-methylbenzeneboronic acid, 97%	5GR	7,526	Air/Sea/Road	29319090
L19886.03	ALF-L19886-03	42413-03-6	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	1GR	4,085	Air/Sea/Road	29049090
L19886.14	ALF-L19886-14	42413-03-6	3-Chloro-4-methylbenzenesulfonyl chloride, 99%	25GR	57,659	Air/Sea/Road	29049090
043819.06	ALF-043819-06	39652-32-9	3-Chloro-4-methylbenzyl alcohol, tech., mixture of isomers	5g	5,623	Air/Sea/Road	29062990
H27385.06	ALF-H27385-06	615-62-3	3-Chloro-4-methylphenol, 97%	5GR	10,004	Air/Sea/Road	29089990
L12064.03	ALF-L12064-03	28479-22-3	3-Chloro-4-methylphenyl isocyanate, 98%	1GR	1,212	Air/Sea/Road	29291090
L12064.06	ALF-L12064-06	28479-22-3	3-Chloro-4-methylphenyl isocyanate, 98%	5GR	2,660	Air/Sea/Road	29291090
L12064.14	ALF-L12064-14	28479-22-3	3-Chloro-4-methylphenyl isocyanate, 98%	25GR	12,800	Air/Sea/Road	29291090
H32581.03	ALF-H32581-03	825-41-2	3-Chloro-4-nitroaniline, 95%	1GR	1,780	Air/Sea/Road	29214290
H32581.09	ALF-H32581-09	825-41-2	3-Chloro-4-nitroaniline, 95%	10GR	9,592	Air/Sea/Road	29214290
H26317.03	ALF-H26317-03	69411-05-8	3-Chloro-5-(trifluoromethyl)aniline, 97%	1GR	6,842	Air/Sea/Road	29214390
H26317.06	ALF-H26317-06	69411-05-8	3-Chloro-5-(trifluoromethyl)aniline, 97%	5GR	44,883	Air/Sea/Road	29214390
H32376.06	ALF-H32376-06	85148-26-1	3-Chloro-5-(trifluoromethyl)pyridine, 97%	5GR	18,519	Air/Sea/Road	29333919
H34258.03	ALF-H34258-03	80194-68-9	3-Chloro-5-(trifluoromethyl)pyridine-2-carboxylic acid, 97%	1GR	18,414	Air/Sea/Road	29333919
A10728.06	ALF-A10728-06	17530-69-7	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	5GR	3,746	Air/Sea/Road	29147090
A10728.14	ALF-A10728-14	17530-69-7	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	25GR	15,994	Air/Sea/Road	29147090
A10728.22	ALF-A10728-22	17530-69-7	3-Chloro-5,5-dimethyl-2-cyclohexen-1-one, 96%	100GR	53,311	Air/Sea/Road	29147090
H26338.03	ALF-H26338-03	4863-91-6	3-Chloro-5-fluoroaniline, 97%	1GR	10,294	Air/Sea/Road	29214290
H26338.06	ALF-H26338-06	4863-91-6	3-Chloro-5-fluoroaniline, 97%	5GR	34,270	Air/Sea/Road	29214290
374740010	374740010	4863-91-6	3-Chloro-5-fluoroaniline, 97%	1GR	10,988	Air/Sea/Road	29214200
374750050	374750050	90390-49-1	3-Chloro-5-fluorobenzaldehyde, 97%	5GR	22,639	Air/Sea/Road	29130000
H62180.MD	ALF-H62180-MD	1245524-02-0	3-Chloro-5-fluorobenzeneboronic acid pinacol ester, 96%	250mg	9,764	Air/Sea/Road	29319090
H32137.03	ALF-H32137-03	328956-61-2	3-Chloro-5-fluorobenzeneboronic acid, 95%	1GR	9,667	Air/Sea/Road	29319090
H32137.06	ALF-H32137-06	328956-61-2	3-Chloro-5-fluorobenzeneboronic acid, 95%	5GR	31,968	Air/Sea/Road	29319090
374760010	374760010	25026-64-6	3-Chloro-5-fluorobenzoic acid, 97%	1GR	5,198	Air/Sea/Road	29089990
374770010	374770010	327056-73-5	3-Chloro-5-fluorobenzonitrile, 98%	1GR	3,502	Air/Sea/Road	29269000
374770050	374770050	327056-73-5	3-Chloro-5-fluorobenzonitrile, 98%	5GR	11,921	Air/Sea/Road	29269000
H32122.03	ALF-H32122-03	79944-64-2	3-Chloro-5-fluorobenzyl alcohol, 98+%	1GR	6,287	Air/Sea/Road	29062990
H32122.06	ALF-H32122-06	79944-64-2	3-Chloro-5-fluorobenzyl alcohol, 98+%	5GR	20,226	Air/Sea/Road	29062990
374700010	374700010	493024-39-8	3-Chloro-5-fluorobenzyl bromide, 97%	1GR	5,000	Air/Sea/Road	29036990
374700050	374700050	493024-39-8	3-Chloro-5-fluorobenzyl bromide, 97%	5GR	14,600	Air/Sea/Road	29036990
H51131.06	ALF-H51131-06	90389-34-7	3-Chloro-5-fluorobenzylamine hydrochloride, 99%	5g	41,247	Air/Sea/Road	29214900
H26195.03	ALF-H26195-03	202982-70-5	3-Chloro-5-fluorophenol, 98%	1GR	5,550	Air/Sea/Road	29081900
H26195.06	ALF-H26195-06	202982-70-5	3-Chloro-5-fluorophenol, 98%	5GR	17,902	Air/Sea/Road	29081900
H30170.03	ALF-H30170-03	514797-99-0	3-Chloro-5-fluoropyridine, 98%	1GR	5,403	Air/Sea/Road	29333919
H30170.06	ALF-H30170-06	514797-99-0	3-Chloro-5-fluoropyridine, 98%	5GR	17,766	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H27442.03	ALF-H27442-03	915201-07-9	3-Chloro-5-methoxybenzeneboronic acid, 94%	1GR	20,624	Air/Sea/Road	29319090
H27442.MD	ALF-H27442-MD	915201-07-9	3-Chloro-5-methoxybenzeneboronic acid, 94%	250MG	7,547	Air/Sea/Road	29319090
H31960.03	ALF-H31960-03	82477-67-6	3-Chloro-5-methoxybenzoic acid, 98%	1GR	2,897	Air/Sea/Road	29189990
H31960.06	ALF-H31960-06	82477-67-6	3-Chloro-5-methoxybenzoic acid, 98%	5GR	11,211	Air/Sea/Road	29189990
H66518.03	ALF-H66518-03	29027-20-1	3-Chloro-5-methylaniline, 95%	1g	3,844	Air/Sea/Road	29214390
L06121.03	ALF-L06121-03	17284-97-8	3-Chloro-6-hydrazinopyridazine, 98%	1GR	5,722	Air/Sea/Road	29339990
L06121.06	ALF-L06121-06	17284-97-8	3-Chloro-6-hydrazinopyridazine, 98%	5GR	13,824	Air/Sea/Road	29339990
H63879.03	ALF-H63879-03	135034-10-5	3-Chloro-6-iodopyridazine, 95%	1g	9,411	Air/Sea/Road	29339990
A14173.06	ALF-A14173-06	1722-10-7	3-Chloro-6-methoxypyridazine, 97%	5GR	2,324	Air/Sea/Road	29339990
A14173.14	ALF-A14173-14	1722-10-7	3-Chloro-6-methoxypyridazine, 97%	25GR	15,900	Air/Sea/Road	29339990
A14173.22	ALF-A14173-22	1722-10-7	3-Chloro-6-methoxypyridazine, 97%	100GR	28,146	Air/Sea/Road	29339990
134840250	134840250	99-02-5	3'-Chloroacetophenone, 98%	25GR	7,957	Air/Sea/Road	29143900
134841000	134841000	99-02-5	3'-Chloroacetophenone, 98%	100GR	36,024	Air/Sea/Road	29143990
A15592.06	ALF-A15592-06	99-02-5	3'-Chloroacetophenone, 98+%	5GR	3,164	Air/Sea/Road	29147090
A15592.14	ALF-A15592-14	99-02-5	3'-Chloroacetophenone, 98+%	25GR	6,432	Air/Sea/Road	29147090
A15592.22	ALF-A15592-22	99-02-5	3'-Chloroacetophenone, 98+%	100GR	33,076	Air/Sea/Road	29147090
B20543.03	ALF-B20543-03	34859-74-0	3-Chloroadamantane-1-carboxylic acid, 97%	1GR	7,266	Air/Sea/Road	29162000
B20543.06	ALF-B20543-06	34859-74-0	3-Chloroadamantane-1-carboxylic acid, 97%	5GR	28,059	Air/Sea/Road	29162000
A12019.22	ALF-A12019-22	108-42-9	3-Chloroaniline, 99%	100GR	1,913	Air/Sea/Road	29214290
A12019.36	ALF-A12019-36	108-42-9	3-Chloroaniline, 99%	500GR	3,429	Air/Sea/Road	29214290
108580050	108580050	108-42-9	3-Chloroaniline, 99%	5ML	3,179	Air/Sea/Road	29214200
108581000	108581000	108-42-9	3-Chloroaniline, 99%	100ML	4,206	Air/Sea/Road	29214200
108585000	108585000	108-42-9	3-Chloroaniline, 99%	500ML	13,802	Air/Sea/Road	29214200
A17327.18	ALF-A17327-18	2845-89-8	3-Chloroanisole, 98+%	50GR	3,867	Air/Sea/Road	29093019
A17327.30	ALF-A17327-30	2845-89-8	3-Chloroanisole, 98+%	250GR	16,053	Air/Sea/Road	29093019
A13254.14	ALF-A13254-14	587-04-2	3-Chlorobenzaldehyde, 97%	25GR	2,628	Air/Sea/Road	29130090
A13254.22	ALF-A13254-22	587-04-2	3-Chlorobenzaldehyde, 97%	100GR	6,141	Air/Sea/Road	29130090
A13254.36	ALF-A13254-36	587-04-2	3-Chlorobenzaldehyde, 97%	500GR	6,841	Air/Sea/Road	29130090
108610250	108610250	587-04-2	3-Chlorobenzaldehyde, 99%	25ML	5,671	Air/Sea/Road	29130000
108611000	108611000	587-04-2	3-Chlorobenzaldehyde, 99%	100ML	15,496	Air/Sea/Road	29130090
108615000	108615000	587-04-2	3-Chlorobenzaldehyde, 99%	500ML	68,699	Air/Sea/Road	29130000
A11389.09	ALF-A11389-09	618-48-4	3-Chlorobenzamide, 98+%	10GR	4,450	Air/Sea/Road	29242990
B24444.03	ALF-B24444-03	63503-60-6	3-Chlorobenzeneboronic acid, 97%	1GR	1,253	Air/Sea/Road	29319090
B24444.06	ALF-B24444-06	63503-60-6	3-Chlorobenzeneboronic acid, 97%	5GR	4,058	Air/Sea/Road	29319090
B24444.14	ALF-B24444-14	63503-60-6	3-Chlorobenzeneboronic acid, 97%	25GR	8,282	Air/Sea/Road	29319090
L08349.03	ALF-L08349-03	17260-71-8	3-Chlorobenzenesulfonamide, 98%	1GR	3,836	Air/Sea/Road	29350090
L08349.06	ALF-L08349-06	17260-71-8	3-Chlorobenzenesulfonamide, 98%	5GR	14,194	Air/Sea/Road	29350090
A10283.03	ALF-A10283-03	2888-06-4	3-Chlorobenzenesulfonyl chloride, 98%	1GR	1,749	Air/Sea/Road	29049090
A10283.06	ALF-A10283-06	2888-06-4	3-Chlorobenzenesulfonyl chloride, 98%	5GR	5,822	Air/Sea/Road	29049090
A10283.14	ALF-A10283-14	2888-06-4	3-Chlorobenzenesulfonyl chloride, 98%	25GR	13,392	Air/Sea/Road	29049090
356480010	356480010	2888-06-4	3-Chlorobenzenesulfonyl chloride, 98%	1GR	2,800	Air/Sea/Road	29049095
L01071.09	ALF-L01071-09	1673-47-8	3-Chlorobenzhydrazide, 98+%	10GR	4,877	Air/Sea/Road	29280090
L01071.18	ALF-L01071-18	1673-47-8	3-Chlorobenzhydrazide, 98+%	50GR	16,582	Air/Sea/Road	29280090
L11745.03	ALF-L11745-03	21815-91-8	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 95%	1GR	3,289	Air/Sea/Road	29349900
L11745.06	ALF-L11745-06	21815-91-8	3-Chlorobenzo[b]thiophene-2-carbonyl chloride, 95%	5GR	23,324	Air/Sea/Road	29349900
L18898.03	ALF-L18898-03	21211-09-6	3-Chlorobenzo[b]thiophene-2-carboxamide, 98%	1GR	8,725	Air/Sea/Road	29349900
L01257.06	ALF-L01257-06	21211-22-3	3-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	5g	8,317	Air/Sea/Road	29349900
A10876.14	ALF-A10876-14	535-80-8	3-Chlorobenzoic acid, 99%	25GR	1,942	Air/Sea/Road	29163990
A10876.22	ALF-A10876-22	535-80-8	3-Chlorobenzoic acid, 99%	100GR	3,439	Air/Sea/Road	29163990
A10876.36	ALF-A10876-36	535-80-8	3-Chlorobenzoic acid, 99%	500GR	11,295	Air/Sea/Road	29163990
108660250	108660250	535-80-8	3-Chlorobenzoic acid, 99+%	25GR	3,857	Air/Sea/Road	29163990
108661000	108661000	535-80-8	3-Chlorobenzoic acid, 99+%	100GR	10,841	Air/Sea/Road	29089990
108665000	108665000	535-80-8	3-Chlorobenzoic acid, 99+%	500GR	50,395	Air/Sea/Road	29163990
A13237.09	ALF-A13237-09	766-84-7	3-Chlorobenzonitrile, 99%	10GR	2,750	Air/Sea/Road	29269000
A13237.18	ALF-A13237-18	766-84-7	3-Chlorobenzonitrile, 99%	50GR	9,946	Air/Sea/Road	29269000
A13237.30	ALF-A13237-30	766-84-7	3-Chlorobenzonitrile, 99%	250GR	63,959	Air/Sea/Road	29269000
108680100	108680100	766-84-7	3-Chlorobenzonitrile, 99%	10GR	3,517	Air/Sea/Road	29269000
108680500	108680500	766-84-7	3-Chlorobenzonitrile, 99%	50GR	14,939	Air/Sea/Road	29269000
B23085.06	ALF-B23085-06	1016-78-0	3-Chlorobenzophenone, 98+%	5GR	4,227	Air/Sea/Road	29147090
B23085.14	ALF-B23085-14	1016-78-0	3-Chlorobenzophenone, 98+%	25GR	5,539	Air/Sea/Road	29147090
B23085.22	ALF-B23085-22	1016-78-0	3-Chlorobenzophenone, 98+%	100GR	18,313	Air/Sea/Road	29147090
A13509.14	ALF-A13509-14	618-46-2	3-Chlorobenzoyl chloride, 97%	25GR	2,988	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13509.22	ALF-A13509-22	618-46-2	3-Chlorobenzoyl chloride, 97%	100GR	8,025	Air/Sea/Road	29163990
108740050	108740050	618-46-2	3-Chlorobenzoyl chloride, 99+%	5ML	3,035	Air/Sea/Road	29089990
108740500	108740500	618-46-2	3-Chlorobenzoyl chloride, 99+%	50ML	7,568	Air/Sea/Road	29163990
108741000	108741000	618-46-2	3-Chlorobenzoyl chloride, 99+%	100ML	8,260	Air/Sea/Road	29089990
108745000	108745000	618-46-2	3-Chlorobenzoyl chloride, 99+%	500ML	41,613	Air/Sea/Road	29089990
A13913.03	ALF-A13913-03	21667-62-9	3-Chlorobenzoylacetoneitrile, 98%	1GR	2,799	Air/Sea/Road	29269000
A13913.06	ALF-A13913-06	21667-62-9	3-Chlorobenzoylacetoneitrile, 98%	5GR	8,527	Air/Sea/Road	29269000
A15844.09	ALF-A15844-09	766-80-3	3-Chlorobenzyl bromide, 97%	10GR	2,086	Air/Sea/Road	29036990
A15844.18	ALF-A15844-18	766-80-3	3-Chlorobenzyl bromide, 97%	50GR	5,321	Air/Sea/Road	29036990
A11041.14	ALF-A11041-14	620-20-2	3-Chlorobenzyl chloride, 97%	25GR	2,141	Air/Sea/Road	29036990
A11041.22	ALF-A11041-22	620-20-2	3-Chlorobenzyl chloride, 97%	100GR	13,794	Air/Sea/Road	29036990
A14078.09	ALF-A14078-09	4152-90-3	3-Chlorobenzylamine, 97+%	10GR	5,886	Air/Sea/Road	29214990
A14078.18	ALF-A14078-18	4152-90-3	3-Chlorobenzylamine, 97+%	50GR	16,481	Air/Sea/Road	29214990
297570050	297570050	4152-90-3	3-Chlorobenzylamine, 98%	5GR	7,143	Air/Sea/Road	29214900
A10332.06	ALF-A10332-06	20766-36-3	3-Chlorobenzylideneacetone, 98%	5GR	3,677	Air/Sea/Road	29147090
A10332.14	ALF-A10332-14	20766-36-3	3-Chlorobenzylideneacetone, 98%	25GR	17,193	Air/Sea/Road	29147090
H52722.03	ALF-H52722-03	0	3-Chlorocarbonylbenzeneboronic anhydride, tech. 90%	1g	9,937	POR	29319090
A13416.09	ALF-A13416-09	1866-38-2	3-Chlorocinnamic acid, predominantly trans, 98+%	10GR	2,276	Air/Sea/Road	29183090
A13416.18	ALF-A13416-18	1866-38-2	3-Chlorocinnamic acid, predominantly trans, 98+%	50GR	8,745	Air/Sea/Road	29183090
A13416.30	ALF-A13416-30	1866-38-2	3-Chlorocinnamic acid, predominantly trans, 98+%	250GR	38,618	Air/Sea/Road	29183090
H63239.06	ALF-H63239-06	80126-52-9	3-Chloro-D-phenylalanine, 98%	5g	13,890	Air/Sea/Road	29224990
H35089.03	ALF-H35089-03		3-Chloroimidazo[1,2-a]pyridine-6-carboxylic acid, 95%	1GR	20,905	Air/Sea/Road	29339990
H35089.MD	ALF-H35089-MD		3-Chloroimidazo[1,2-a]pyridine-6-carboxylic acid, 95%	250MG	7,561	Air/Sea/Road	29339990
433750010	433750010	88912-27-0	3-Chloroisonicotinic acid, 97%	1GR	4,723	Air/Sea/Road	29333919
H52018.MD	ALF-H52018-MD	80126-51-8	3-Chloro-L-phenylalanine, 95%	250mg	1,992	Air/Sea/Road	29224990
L08563.06	ALF-L08563-06	6848-13-1	3-Chloro-N,N-dimethylaniline, 95%	5GR	4,377	Air/Sea/Road	29214290
L08563.14	ALF-L08563-14	6848-13-1	3-Chloro-N,N-dimethylaniline, 95%	25GR	19,497	Air/Sea/Road	29214290
H66237.03	ALF-H66237-03	198560-44-0	3-Chloro-N-Fmoc-L-phenylalanine, 95%	1g	3,499	Air/Sea/Road	29242990
A12418.03	ALF-A12418-03	7006-52-2	3-Chloro-N-methylaniline, 97%	1GR	1,658	Air/Sea/Road	29214290
A12418.06	ALF-A12418-06	7006-52-2	3-Chloro-N-methylaniline, 97%	5GR	4,801	Air/Sea/Road	29214290
B21505.14	ALF-B21505-14	608-23-1	3-Chloro-o-xylene, 97%	25GR	6,111	Air/Sea/Road	29036990
B21505.22	ALF-B21505-22	608-23-1	3-Chloro-o-xylene, 97%	100GR	12,647	Air/Sea/Road	29036990
L00286.14	ALF-L00286-14	937-14-4	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance water	25GR	2,779	Air/Sea/Road	29163990
L00286.22	ALF-L00286-22	937-14-4	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance water	100GR	7,772	Air/Sea/Road	29163990
L00286.36	ALF-L00286-36	937-14-4	3-Chloroperoxybenzoic acid, 50-55%, cont. ca 10% 3-chlorobenzoic acid, balance water	500GR	16,920	Air/Sea/Road	29163990
255790250	255790250	937-14-4	3-Chloroperoxybenzoic acid, 70-75%, balance 3-Chlorobenzoic acid and water	25GR	5,345	Air/Sea/Road	29163990
A13671.18	ALF-A13671-18	108-43-0	3-Chlorophenol, 98%	50GR	4,282	Air/Sea/Road	29081900
A13671.22	ALF-A13671-22	108-43-0	3-Chlorophenol, 98%	100GR	7,416	Air/Sea/Road	29081900
A13671.30	ALF-A13671-30	108-43-0	3-Chlorophenol, 98%	250GR	8,642	Air/Sea/Road	29081900
109810010	109810010	108-43-0	3-Chlorophenol, 99%	1KG	80,220	Air/Sea/Road	29081900
109810050	109810050	108-43-0	3-Chlorophenol, 99%	5GR	3,487	Air/Sea/Road	29081900
109810250	109810250	108-43-0	3-Chlorophenol, 99%	25GR	5,592	Air/Sea/Road	29081900
109811000	109811000	108-43-0	3-Chlorophenol, 99%	100GR	12,083	Air/Sea/Road	29081900
A11999.06	ALF-A11999-06	2392-68-9	3-Chlorophenyl isothiocyanate, 97%	5GR	2,043	Air/Sea/Road	29309099
A11999.14	ALF-A11999-14	2392-68-9	3-Chlorophenyl isothiocyanate, 97%	25GR	11,575	Air/Sea/Road	29309099
A11210.06	ALF-A11210-06	1878-65-5	3-Chlorophenylacetic acid, 98+%	5GR	1,834	Air/Sea/Road	29163990
A11210.14	ALF-A11210-14	1878-65-5	3-Chlorophenylacetic acid, 98+%	25GR	7,425	Air/Sea/Road	29163990
A11210.22	ALF-A11210-22	1878-65-5	3-Chlorophenylacetic acid, 98+%	100GR	36,572	Air/Sea/Road	29163990
109840100	109840100	1878-65-5	3-Chlorophenylacetic acid, 99+%	10GR	11,600	Air/Sea/Road	29163990
109840500	109840500	1878-65-5	3-Chlorophenylacetic acid, 99+%	50GR	51,987	Air/Sea/Road	29163990
350690010	350690010	14123-60-5	3-Chlorophenylacetone, 94%	1GR	3,781	Air/Sea/Road	29143990
350690250	350690250	14123-60-5	3-Chlorophenylacetone, 94%	25GR	46,032	Air/Sea/Road	29143990
A15673.06	ALF-A15673-06	1529-41-5	3-Chlorophenylacetoneitrile, 99%	5GR	1,175	Air/Sea/Road	29269000
A15673.14	ALF-A15673-14	1529-41-5	3-Chlorophenylacetoneitrile, 99%	25GR	3,992	Air/Sea/Road	29269000
A15673.22	ALF-A15673-22	1529-41-5	3-Chlorophenylacetoneitrile, 99%	100GR	11,736	Air/Sea/Road	29269000
433130010	433130010	766-83-6	3-Chlorophenylacetylene, 97%	1GR	7,326	Air/Sea/Road	29036990

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359000010	359000010	63503-60-6	3-Chlorophenylboronic acid, 97%	1GR	3,083	Air/Sea/Road	29319090
359000050	359000050	63503-60-6	3-Chlorophenylboronic acid, 97%	5GR	9,919	Air/Sea/Road	29319090
A14770.09	ALF-A14770-09	2312-23-4	3-Chlorophenylhydrazine hydrochloride, 97%	10GR	2,854	Air/Sea/Road	29280090
A14770.18	ALF-A14770-18	2312-23-4	3-Chlorophenylhydrazine hydrochloride, 97%	50GR	7,435	Air/Sea/Road	29280090
A14770.30	ALF-A14770-30	2312-23-4	3-Chlorophenylhydrazine hydrochloride, 97%	250GR	49,536	Air/Sea/Road	29280090
167360250	167360250	2312-23-4	3-Chlorophenylhydrazine hydrochloride, 97%	25GR	21,781	Air/Sea/Road	29280090
167361000	167361000	2312-23-4	3-Chlorophenylhydrazine hydrochloride, 97%	100GR	82,033	Air/Sea/Road	29280090
381290010	381290010	117-21-5	3-Chlorophthalic anhydride, 95+%	1GR	5,617	Air/Sea/Road	29173995
154730250	154730250	1633-82-5	3-Chloropropanesulfonyl chloride, 96%	25ML	29,737	Air/Sea/Road	29049090
A10631.09	ALF-A10631-09	1633-82-5	3-Chloropropanesulfonyl chloride, 98+%	10GR	4,977	Air/Sea/Road	29049090
A10631.18	ALF-A10631-18	1633-82-5	3-Chloropropanesulfonyl chloride, 98+%	50GR	15,519	Air/Sea/Road	29049090
A10631.30	ALF-A10631-30	1633-82-5	3-Chloropropanesulfonyl chloride, 98+%	250GR	32,814	Air/Sea/Road	29049090
L05902.14	ALF-L05902-14	542-76-7	3-Chloropropionitrile, 98%	25GR	2,390	Air/Sea/Road	29269000
L05902.22	ALF-L05902-22	542-76-7	3-Chloropropionitrile, 98%	100GR	7,877	Air/Sea/Road	29269000
B25698.22	ALF-B25698-22	625-36-5	3-Chloropropionyl chloride, 97%	100GR	4,054	Air/Sea/Road	29159090
B25698.36	ALF-B25698-36	625-36-5	3-Chloropropionyl chloride, 97%	500GR	41,720	Air/Sea/Road	29159099
109991000	109991000	625-36-5	3-Chloropropionyl chloride, 98%	100ML	8,101	Sea/Road	29159070
109995000	109995000	625-36-5	3-Chloropropionyl chloride, 98%	500ML	35,623	Sea/Road	29159090
A12290.09	ALF-A12290-09	936-59-4	3-Chloropropiophenone, 96%	10GR	5,437	Air/Sea/Road	29147090
A12290.18	ALF-A12290-18	936-59-4	3-Chloropropiophenone, 96%	50GR	8,965	Air/Sea/Road	29147090
A12290.22	ALF-A12290-22	936-59-4	3-Chloropropiophenone, 96%	100GR	25,330	Air/Sea/Road	29147090
A12542.14	ALF-A12542-14	34841-35-5	3'-Chloropropiophenone, 98%	25GR	3,199	Air/Sea/Road	29147090
A12542.22	ALF-A12542-22	34841-35-5	3'-Chloropropiophenone, 98%	100GR	4,178	Air/Sea/Road	29147090
A12542.36	ALF-A12542-36	34841-35-5	3'-Chloropropiophenone, 98%	500GR	25,146	Air/Sea/Road	29147090
B25013.14	ALF-B25013-14	628-09-1	3-Chloropropyl acetate, 98%	25GR	2,770	Air/Sea/Road	29153990
B25013.22	ALF-B25013-22	628-09-1	3-Chloropropyl acetate, 98%	100GR	7,416	Air/Sea/Road	29153990
B25013.36	ALF-B25013-36	628-09-1	3-Chloropropyl acetate, 98%	500GR	35,715	Air/Sea/Road	29153990
314590050	314590050	13010-19-0	3-Chloropropyl isocyanate, 96%	5GR	21,834	Air/Sea/Road	29291020
L15993.03	ALF-L15993-03	13010-19-0	3-Chloropropyl isocyanate, 97%	1GR	879	Air/Sea/Road	29291090
L15993.06	ALF-L15993-06	13010-19-0	3-Chloropropyl isocyanate, 97%	5GR	4,211	Air/Sea/Road	29291090
B21345.06	ALF-B21345-06	4911-65-3	3-Chloropropyl phenyl sulfide, 97%	5GR	6,305	Air/Sea/Road	29309099
B21345.14	ALF-B21345-14	4911-65-3	3-Chloropropyl phenyl sulfide, 97%	25GR	23,688	Air/Sea/Road	29309099
A15415.18	ALF-A15415-18	6276-54-6	3-Chloropropylamine hydrochloride, 98%	50GR	3,023	Air/Sea/Road	29211990
A15415.30	ALF-A15415-30	6276-54-6	3-Chloropropylamine hydrochloride, 98%	250GR	8,897	Air/Sea/Road	29211990
162010010	162010010	6276-54-6	3-Chloropropylamine hydrochloride, 98%	1KG	45,682	Air/Sea/Road	29211990
162010500	162010500	6276-54-6	3-Chloropropylamine hydrochloride, 98%	50GR	2,768	Air/Sea/Road	29211900
162012500	162012500	6276-54-6	3-Chloropropylamine hydrochloride, 98%	250GR	9,856	Air/Sea/Road	29211990
B24316.09	ALF-B24316-09	626-60-8	3-Chloropyridine, 99%	10GR	1,503	Air/Sea/Road	29333919
B24316.18	ALF-B24316-18	626-60-8	3-Chloropyridine, 99%	50GR	4,958	Air/Sea/Road	29333919
110020250	110020250	626-60-8	3-Chloropyridine, 99%	25ML	7,557	Air/Sea/Road	29333919
110021000	110021000	626-60-8	3-Chloropyridine, 99%	100ML	21,260	Air/Sea/Road	29333919
H26024.03	ALF-H26024-03	57266-69-0	3-Chloropyridine-2-carboxylic acid, 97%	1GR	12,300	Air/Sea/Road	29333919
429912500	429912500	57266-69-0	3-Chloropyridine-2-carboxylic acid, 97%	250MG	14,327	Air/Sea/Road	29333919
H55852.03	ALF-H55852-03	72990-37-5	3-Chloropyridine-4-carboxaldehyde, 98%	1g	3,409	Air/Sea/Road	29333919
H55852.06	ALF-H55852-06	72990-37-5	3-Chloropyridine-4-carboxaldehyde, 98%	5g	8,493	Air/Sea/Road	29333919
B23806.06	ALF-B23806-06	2039-85-2	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	7,073	Air/Sea/Road	29036990
B23806.14	ALF-B23806-14	2039-85-2	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	25GR	35,168	Air/Sea/Road	29036990
B23806.22	ALF-B23806-22	2039-85-2	3-Chlorostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	100GR	103,136	Air/Sea/Road	29036990
258800050	258800050	17249-80-8	3-Chlorothiophene, 96%	5GR	8,812	Air/Sea/Road	29349990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B22669.06	ALF-B22669-06	17249-80-8	3-Chlorothiophene, 98%, may contain up to 2% DMF	5GR	2,733	Air/Sea/Road	29349900
B22669.14	ALF-B22669-14	17249-80-8	3-Chlorothiophene, 98%, may contain up to 2% DMF	25GR	9,038	Air/Sea/Road	29349900
B22669.22	ALF-B22669-22	17249-80-8	3-Chlorothiophene, 98%, may contain up to 2% DMF	100GR	32,162	Air/Sea/Road	29349900
H31951.MD	ALF-H31951-MD	1040281-97-7	3-Chlorothiophene-2-boronic acid pinacol ester, 95%	250MG	14,870	Air/Sea/Road	29349990
L13560.03	ALF-L13560-03	59337-89-2	3-Chlorothiophene-2-carboxylic acid, 97+%	1GR	3,198	Air/Sea/Road	29349900
L13560.06	ALF-L13560-06	59337-89-2	3-Chlorothiophene-2-carboxylic acid, 97+%	5GR	16,134	Air/Sea/Road	29349900
L04806.03	ALF-L04806-03	2037-31-2	3-Chlorothiophenol, 97%	1GR	1,890	Air/Sea/Road	29309070
L04806.06	ALF-L04806-06	2037-31-2	3-Chlorothiophenol, 97%	5GR	3,094	Air/Sea/Road	29309070
L04806.14	ALF-L04806-14	2037-31-2	3-Chlorothiophenol, 97%	25GR	7,001	Air/Sea/Road	29309070
160450025	160450025	108-41-8	3-Chlorotoluene, 97%	2.5LT	58,061	Air/Sea/Road	29036990
160451000	160451000	108-41-8	3-Chlorotoluene, 97%	100ML	5,091	Air/Sea/Road	29036990
160452500	160452500	108-41-8	3-Chlorotoluene, 97%	250ML	12,463	Air/Sea/Road	29036990
160455000	160455000	108-41-8	3-Chlorotoluene, 97%	500ML	23,804	Air/Sea/Road	29036990
A16991.0E	ALF-A16991-0E	108-41-8	3-Chlorotoluene, 98%	2500GR	45,555	Air/Sea/Road	29036990
A16991.22	ALF-A16991-22	108-41-8	3-Chlorotoluene, 98%	100GR	2,530	Air/Sea/Road	29036990
A16991.36	ALF-A16991-36	108-41-8	3-Chlorotoluene, 98%	500GR	6,150	Air/Sea/Road	29036990
A10202.03	ALF-A10202-03	7169-34-8	3-Coumaranone, 97%	1GR	3,529	Air/Sea/Road	29322990
A10202.06	ALF-A10202-06	7169-34-8	3-Coumaranone, 97%	5GR	10,095	Air/Sea/Road	29322990
A10202.14	ALF-A10202-14	7169-34-8	3-Coumaranone, 97%	25GR	25,999	Air/Sea/Road	29322990
H27126.03	ALF-H27126-03	238088-16-9	3-Cyano-1-propylboronic acid pinacol ester, 96%	1GR	6,163	Air/Sea/Road	29319090
H27126.06	ALF-H27126-06	238088-16-9	3-Cyano-1-propylboronic acid pinacol ester, 96%	5GR	20,332	Air/Sea/Road	29319090
H31807.09	ALF-H31807-09	3335-46-4	3-Cyano-2,6-dihydroxy-4-(trifluoromethyl)pyridine	10GR	20,482	Air/Sea/Road	29333919
H62113.03	ALF-H62113-03	1218791-15-1	3-Cyano-2-fluorobenzenboronic acid pinacol ester, 96%	1g	29,743	Air/Sea/Road	29319090
L19538.03	ALF-L19538-03	3939-13-7	3-Cyano-2-fluoropyridine, 98%	1GR	3,374	Air/Sea/Road	29333919
L19538.06	ALF-L19538-06	3939-13-7	3-Cyano-2-fluoropyridine, 98%	5GR	7,143	Air/Sea/Road	29333919
A12466.06	ALF-A12466-06	769-28-8	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	5GR	1,900	Air/Sea/Road	29333919
A12466.14	ALF-A12466-14	769-28-8	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	25GR	6,111	Air/Sea/Road	29333919
A12466.22	ALF-A12466-22	769-28-8	3-Cyano-2-hydroxy-4,6-dimethylpyridine, 98%	100GR	7,068	Air/Sea/Road	29333919
H64254.06	ALF-H64254-06	20577-27-9	3-Cyano-2-pyridone, 98%	5g	3,347	Air/Sea/Road	29333900
444710010	444710010	775351-57-0	3-Cyano-4-fluorophenylboronic acid pinacol ester, 97%	1GR	13,444	Air/Sea/Road	29319090
H27603.03	ALF-H27603-03	490039-72-0	3-Cyano-4-iodopyridine, 95%	1GR	29,411	Air/Sea/Road	29333919
H27603.MD	ALF-H27603-MD	490039-72-0	3-Cyano-4-iodopyridine, 95%	250MG	11,777	Air/Sea/Road	29333919
L19769.03	ALF-L19769-03	5444-01-9	3-Cyano-4-methylpyridine, 97%	1GR	2,515	Air/Sea/Road	29333919
L19769.06	ALF-L19769-06	5444-01-9	3-Cyano-4-methylpyridine, 97%	5GR	5,500	Air/Sea/Road	29333919
H34292.03	ALF-H34292-03	696-42-4	3-Cyano-5-fluoropyridine, 97%	1GR	13,427	Air/Sea/Road	29333919
H34292.MD	ALF-H34292-MD	696-42-4	3-Cyano-5-fluoropyridine, 97%	250MG	5,430	Air/Sea/Road	29333919
H33006.03	ALF-H33006-03	152803-24-2	3-Cyano-5-hydroxypyridine, 97%	1GR	17,007	Air/Sea/Road	29333919
H33006.MD	ALF-H33006-MD	152803-24-2	3-Cyano-5-hydroxypyridine, 97%	250MG	6,215	Air/Sea/Road	29333919
L17427.03	ALF-L17427-03	42885-14-3	3-Cyano-5-methylpyridine, 98+%	1g	10,562	Air/Sea/Road	29333919
L17427.MD	ALF-L17427-MD	42885-14-3	3-Cyano-5-methylpyridine, 98+%	250mg	4,748	Air/Sea/Road	29333919
B20188.09	ALF-B20188-09	4241-27-4	3-Cyano-6-methyl-2-pyridone, 98%	10GR	4,082	Air/Sea/Road	29337900
B20188.18	ALF-B20188-18	4241-27-4	3-Cyano-6-methyl-2-pyridone, 98%	50GR	15,306	Air/Sea/Road	29337900
B20188.30	ALF-B20188-30	4241-27-4	3-Cyano-6-methyl-2-pyridone, 98%	250GR	46,126	Air/Sea/Road	29337900
A15943.03	ALF-A15943-03	24964-64-5	3-Cyanobenzaldehyde, 97%	1GR	1,461	Air/Sea/Road	29269000
A15943.06	ALF-A15943-06	24964-64-5	3-Cyanobenzaldehyde, 97%	5GR	5,621	Air/Sea/Road	29269000
A15943.14	ALF-A15943-14	24964-64-5	3-Cyanobenzaldehyde, 97%	25GR	15,245	Air/Sea/Road	29269000
163900010	163900010	24964-64-5	3-Cyanobenzaldehyde, 99%	1GR	3,878	Air/Sea/Road	29269000
163900050	163900050	24964-64-5	3-Cyanobenzaldehyde, 99%	5GR	11,013	Air/Sea/Road	29269000
163900250	163900250	24964-64-5	3-Cyanobenzaldehyde, 99%	25GR	46,598	Air/Sea/Road	29269000
L19635.03	ALF-L19635-03	150255-96-2	3-Cyanobenzeneboronic acid, 98+%	1GR	5,587	Air/Sea/Road	29319090
L19635.06	ALF-L19635-06	150255-96-2	3-Cyanobenzeneboronic acid, 98+%	5GR	18,067	Air/Sea/Road	29319090
L19635.MD	ALF-L19635-MD	150255-96-2	3-Cyanobenzeneboronic acid, 98+%	250MG	1,627	Air/Sea/Road	29319090
L20169.03	ALF-L20169-03	56542-67-7	3-Cyanobenzenesulfonyl chloride, 97%	1GR	5,312	Air/Sea/Road	29269000
L20169.06	ALF-L20169-06	56542-67-7	3-Cyanobenzenesulfonyl chloride, 97%	5GR	15,215	Air/Sea/Road	29269000
169130100	169130100	1877-72-1	3-Cyanobenzoic acid, 98%	10GR	8,263	Air/Sea/Road	29269000
169130500	169130500	1877-72-1	3-Cyanobenzoic acid, 98%	50GR	25,267	Air/Sea/Road	29269000

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169132500	169132500	1877-72-1	3-Cyanobenzoic acid, 98%	250GR	172,960	Air/Sea/Road	29269000
B23836.06	ALF-B23836-06	1877-72-1	3-Cyanobenzoic acid, 98+%	5GR	1,986	Air/Sea/Road	29269000
B23836.14	ALF-B23836-14	1877-72-1	3-Cyanobenzoic acid, 98+%	25GR	8,010	Air/Sea/Road	29269000
B23836.22	ALF-B23836-22	1877-72-1	3-Cyanobenzoic acid, 98+%	100GR	17,410	Air/Sea/Road	29269000
456590010	456590010	15119-34-3	3-Cyanocoumarin, 97%	1GR	3,807	Air/Sea/Road	29322090
H27474.03	ALF-H27474-03	57213-48-6	3-Cyano-L-phenylalanine, 98%	1GR	13,299	Air/Sea/Road	29269000
H27474.MD	ALF-H27474-MD	57213-48-6	3-Cyano-L-phenylalanine, 98%	250MG	4,987	Air/Sea/Road	29269000
H62313.MD	ALF-H62313-MD	0	3-Cyanomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250mg	14,169	Air/Sea/Road	29319090
110820100	110820100	873-62-1	3-Cyanophenol, 97%	10GR	7,231	Air/Sea/Road	29269000
110820500	110820500	873-62-1	3-Cyanophenol, 97%	50GR	38,927	Air/Sea/Road	29269000
L09432.03	ALF-L09432-03	16413-26-6	3-Cyanophenyl isocyanate, 97%	1GR	2,316	Air/Sea/Road	29291090
L09432.06	ALF-L09432-06	16413-26-6	3-Cyanophenyl isocyanate, 97%	5GR	7,266	Air/Sea/Road	29291090
314180010	314180010	16413-26-6	3-Cyanophenyl isocyanate, 97%	1GR	6,049	Air/Sea/Road	29420000
L13045.03	ALF-L13045-03	3125-78-8	3-Cyanophenyl isothiocyanate, 97%	1g	2,497	Air/Sea/Road	29309099
313380100	313380100	18156-15-5	3-Cyanopropyldimethylchlorosilane, 95%	10ML	13,888	Air/Sea/Road	29319020
H58380.04	ALF-H58380-04	25939-87-1	3-Cyanopyrazolo[1,5-a]pyrimidine, 97%	2g	18,377	Air/Sea/Road	29339990
H33568.03	ALF-H33568-03	53896-49-4	3-Cyanopyridazine, 97%	1GR	18,855	Air/Sea/Road	29339990
H33568.MD	ALF-H33568-MD	53896-49-4	3-Cyanopyridazine, 97%	250MG	8,145	Air/Sea/Road	29339990
A19961.09	ALF-A19961-09	14906-64-0	3-Cyanopyridine 1-oxide, 97%	10GR	10,774	Air/Sea/Road	29333919
A19961.88	ALF-A19961-88	14906-64-0	3-Cyanopyridine 1-oxide, 97%	2.5GR	3,465	Air/Sea/Road	29333919
A14850.OE	ALF-A14850-OE	100-54-9	3-Cyanopyridine, 98%	2500GR	48,652	Air/Sea/Road	29333919
A14850.22	ALF-A14850-22	100-54-9	3-Cyanopyridine, 98%	100GR	1,979	Air/Sea/Road	29333919
A14850.36	ALF-A14850-36	100-54-9	3-Cyanopyridine, 98%	500GR	5,640	Air/Sea/Road	29333919
110860025	110860025	100-54-9	3-Cyanopyridine, 98%	2.5KG	91,442	Air/Sea/Road	29333919
110860050	110860050	100-54-9	3-Cyanopyridine, 98%	5GR	2,101	Air/Sea/Road	29333919
110861000	110861000	100-54-9	3-Cyanopyridine, 98%	100GR	3,297	Air/Sea/Road	29333919
110865000	110865000	100-54-9	3-Cyanopyridine, 98%	500GR	18,685	Air/Sea/Road	29333919
H27814.03	ALF-H27814-03	878194-92-4	3-Cyanopyridine-4-boronic acid pinacol ester, 95%	1GR	15,271	Air/Sea/Road	29333919
H27814.MD	ALF-H27814-MD	878194-92-4	3-Cyanopyridine-4-boronic acid pinacol ester, 95%	250MG	12,442	Air/Sea/Road	29333919
A15229.06	ALF-A15229-06	4771-80-6	3-Cyclohexene-1-carboxylic acid, 98%	5GR	8,983	Air/Sea/Road	29162000
A15229.14	ALF-A15229-14	4771-80-6	3-Cyclohexene-1-carboxylic acid, 98%	25GR	16,673	Air/Sea/Road	29162000
B20505.03	ALF-B20505-03	17715-00-3	3-Cyclohexyl-1-propyne, 97%	1GR	3,108	Air/Sea/Road	29029090
B20505.06	ALF-B20505-06	17715-00-3	3-Cyclohexyl-1-propyne, 97%	5GR	14,614	Air/Sea/Road	29029090
B23613.18	ALF-B23613-18	701-97-3	3-Cyclohexylpropionic acid, 98+%	50GR	8,464	Air/Sea/Road	29162000
B23613.30	ALF-B23613-30	701-97-3	3-Cyclohexylpropionic acid, 98+%	250GR	31,705	Air/Sea/Road	29162000
467550010	467550010	0	3-Cyclopenten-1-ol	1GR	10,775	Air/Sea/Road	
B25456.06	ALF-B25456-06	7686-77-3	3-Cyclopentene-1-carboxylic acid, 95%	5GR	7,400	Air/Sea/Road	29162000
A18192.14	ALF-A18192-14	140-77-2	3-Cyclopentylpropionic acid, 98%	25GR	6,760	Air/Sea/Road	29162000
A18192.22	ALF-A18192-22	140-77-2	3-Cyclopentylpropionic acid, 98%	100GR	5,347	Air/Sea/Road	29162000
111610050	111610050	140-77-2	3-Cyclopentylpropionic acid, 98%	5GR	2,377	Air/Sea/Road	29162000
111610250	111610250	140-77-2	3-Cyclopentylpropionic acid, 98%	25GR	7,148	Air/Sea/Road	29162000
111611000	111611000	140-77-2	3-Cyclopentylpropionic acid, 98%	100GR	15,551	Air/Sea/Road	29162000
A17715.14	ALF-A17715-14	104-97-2	3-Cyclopentylpropionyl chloride, 98%	25GR	6,407	Air/Sea/Road	29162000
A17715.22	ALF-A17715-22	104-97-2	3-Cyclopentylpropionyl chloride, 98%	100GR	18,286	Air/Sea/Road	29162000
H64069.03	ALF-H64069-03	100114-57-6	3-Cyclopropyl-1H-pyrazole, 98%	1g	8,894	Air/Sea/Road	29331990
391650050	391650050	146195-69-9	3-Cyclopropylpropargyl diethyl acetal, 97%	5GR	21,054	Air/Sea/Road	29110010
B24141.06	ALF-B24141-06	1565-81-7	3-Decanol, 97%	5GR	3,421	Air/Sea/Road	29051990
B24141.14	ALF-B24141-14	1565-81-7	3-Decanol, 97%	25GR	12,243	Air/Sea/Road	29051990
B20837.06	ALF-B20837-06	51721-39-2	3-Decyn-1-ol, 97%	5GR	5,968	Air/Sea/Road	29052900
B20837.14	ALF-B20837-14	51721-39-2	3-Decyn-1-ol, 97%	25GR	22,413	Air/Sea/Road	29052900
454940010	454940010	3056-17-5	3'-Deoxy-2',3'-didehydrothymidine, 98%	1GR	10,800	Air/Sea/Road	29349900
J65366.MB	ALF-J65366-MB	73-03-0	3'-Deoxyadenosine, 98%	25mg	16,858	Air/Sea/Road	29349990
J66223.#0	ALF-J66223-#0	4084-27-9	3-Deoxy-D-glucosone, 95%	5mg	20,599		
H26481.06	ALF-H26481-06	165534-43-0	3-Diethoxyphosphoryloxy-1,2,3-benzotriazin-4(3H)-one, 98%	5GR	3,407	Air/Sea/Road	29339990
H26481.14	ALF-H26481-14	165534-43-0	3-Diethoxyphosphoryloxy-1,2,3-benzotriazin-4(3H)-one, 98%	25GR	11,024	Air/Sea/Road	29339990
L07943.14	ALF-L07943-14	621-56-7	3-Diethylamino-1,2-propanediol, 97%	25GR	2,286	Air/Sea/Road	29221990
L07943.22	ALF-L07943-22	621-56-7	3-Diethylamino-1,2-propanediol, 97%	100GR	5,486	Air/Sea/Road	29221990
L07943.36	ALF-L07943-36	621-56-7	3-Diethylamino-1,2-propanediol, 97%	500GR	15,397	Air/Sea/Road	29221990
165410050	165410050	622-93-5	3-Diethylamino-1-propanol, 95%	5GR	3,360	Air/Sea/Road	29221990
165410500	165410500	622-93-5	3-Diethylamino-1-propanol, 95%	50GR	28,586	Air/Sea/Road	29221990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L12237.06	ALF-L12237-06	4079-68-9	3-Diethylamino-1-propyne, 98+%	5GR	4,143	Air/Sea/Road	29211990
L12237.14	ALF-L12237-14	4079-68-9	3-Diethylamino-1-propyne, 98+%	25GR	17,007	Air/Sea/Road	29211990
146631000	146631000	91-68-9	3-Diethylaminophenol, 99%	100GR	6,216	Air/Sea/Road	29222900
114090010	114090010	104-78-9	3-Diethylaminopropylamine, 99+%	1LT	10,747	Air/Sea/Road	29212900
114090025	114090025	104-78-9	3-Diethylaminopropylamine, 99+%	2.5LT	12,566	Air/Sea/Road	29212990
114092500	114092500	104-78-9	3-Diethylaminopropylamine, 99+%	250ML	3,862	Air/Sea/Road	29212990
H34021.14	ALF-H34021-14	75175-77-8	3-Dimethylamino-1-(4-fluorophenyl)-2-propen-1-one, 97%	25GR	6,356	Air/Sea/Road	29223900
115880050	115880050	3179-63-3	3-Dimethylamino-1-propanol, 99%	5GR	2,646	Air/Sea/Road	29221990
115881000	115881000	3179-63-3	3-Dimethylamino-1-propanol, 99%	100GR	2,830	Air/Sea/Road	29221990
115885000	115885000	3179-63-3	3-Dimethylamino-1-propanol, 99%	500GR	8,109	Air/Sea/Road	29221990
166790250	166790250	4261-67-0	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	25GR	2,684	Air/Sea/Road	29211990
166791000	166791000	4261-67-0	3-Dimethylamino-2-methylpropyl chloride hydrochloride, 98%	100GR	6,234	Air/Sea/Road	29211990
433320050	433320050	927-63-9	3-Dimethylaminoacrolein, 90%	5GR	6,704	Air/Sea/Road	29223900
A13612.14	ALF-A13612-14	99-64-9	3-Dimethylaminobenzoic acid, 98%	25g	4,504	Air/Sea/Road	29224990
115750250	115750250	99-64-9	3-Dimethylaminobenzoic acid, 99%	25GR	9,378	Air/Sea/Road	29224990
115751000	115751000	99-64-9	3-Dimethylaminobenzoic acid, 99%	100GR	21,948	Air/Sea/Road	29224990
H32446.03	ALF-H32446-03	4629-50-9	3-Dimethylaminobenzoic anhydride, 97%	1GR	4,054	Air/Sea/Road	29225090
L18433.03	ALF-L18433-03	117500-61-5	3-Dimethylaminobenzoyl chloride hydrochloride, tech. 90%	1GR	6,163	Air/Sea/Road	29224990
L18433.06	ALF-L18433-06	117500-61-5	3-Dimethylaminobenzoyl chloride hydrochloride, tech. 90%	5GR	23,017	Air/Sea/Road	29224990
115860250	115860250	99-07-0	3-Dimethylaminophenol, 97%	25GR	7,547	Air/Sea/Road	29222900
115861000	115861000	99-07-0	3-Dimethylaminophenol, 97%	100GR	27,522	Air/Sea/Road	29222990
115865000	115865000	99-07-0	3-Dimethylaminophenol, 97%	500GR	119,845	Air/Sea/Road	29222990
B23067.06	ALF-B23067-06	99-07-0	3-Dimethylaminophenol, 97+%	5GR	1,730	Air/Sea/Road	29222990
B23067.14	ALF-B23067-14	99-07-0	3-Dimethylaminophenol, 97+%	25GR	7,633	Air/Sea/Road	29222990
B23067.22	ALF-B23067-22	99-07-0	3-Dimethylaminophenol, 97+%	100GR	24,600	Air/Sea/Road	29222990
A15459.0E	ALF-A15459-0E	5407-04-5	3-Dimethylaminopropyl chloride hydrochloride, 98%	2500GR	55,759	Air/Sea/Road	29211990
A15459.22	ALF-A15459-22	5407-04-5	3-Dimethylaminopropyl chloride hydrochloride, 98%	100GR	2,222	Air/Sea/Road	29211990
A15459.36	ALF-A15459-36	5407-04-5	3-Dimethylaminopropyl chloride hydrochloride, 98%	500GR	11,206	Air/Sea/Road	29211990
H65371.03	ALF-H65371-03	109-54-6	3-Dimethylaminopropyl chloride, 97%, stab. with 0.5% oxalic acid	1g	5,460	Air/Sea/Road	29211990
115900010	115900010	109-55-7	3-Dimethylaminopropylamine, 99%	1LT	7,088	Air/Sea/Road	29212900
115900025	115900025	109-55-7	3-Dimethylaminopropylamine, 99%	2.5LT	14,251	Air/Sea/Road	29212990
115900050	115900050	109-55-7	3-Dimethylaminopropylamine, 99%	5LT	24,229	Sea/Road	29212990
115902500	115902500	109-55-7	3-Dimethylaminopropylamine, 99%	250ML	3,418	Air/Sea/Road	29212900
115911000	115911000	5407-04-5	3-Dimethylaminopropylchloride hydrochloride, 99%	100GR	3,499	Air/Sea/Road	29211990
115915000	115915000	5407-04-5	3-Dimethylaminopropylchloride hydrochloride, 99%	500GR	13,286	Air/Sea/Road	29211990
H31812.03	ALF-H31812-03		3-Ethoxy-2,4-difluorobenzoic acid, 97%	1GR	9,411	Air/Sea/Road	29189900
H31812.06	ALF-H31812-06		3-Ethoxy-2,4-difluorobenzoic acid, 97%	5GR	37,595	Air/Sea/Road	29189900
A14224.09	ALF-A14224-09	5323-87-5	3-Ethoxy-2-cyclohexen-1-one, 99%	10GR	3,948	Air/Sea/Road	29145000
A14224.18	ALF-A14224-18	5323-87-5	3-Ethoxy-2-cyclohexen-1-one, 99%	50GR	9,566	Air/Sea/Road	29145000
A14224.30	ALF-A14224-30	5323-87-5	3-Ethoxy-2-cyclohexen-1-one, 99%	250GR	18,228	Air/Sea/Road	29145000
117880100	117880100	5323-87-5	3-Ethoxy-2-cyclohexen-1-one, 99%	10GR	4,070	Air/Sea/Road	29145000
117880250	117880250	5323-87-5	3-Ethoxy-2-cyclohexen-1-one, 99%	25GR	7,900	Air/Sea/Road	29145000
117881000	117881000	5323-87-5	3-Ethoxy-2-cyclohexen-1-one, 99%	100GR	36,601	Air/Sea/Road	29145000
A14371.03	ALF-A14371-03	74037-50-6	3-Ethoxy-2-nitropyridine, 98%	1GR	3,977	Air/Sea/Road	29333919
A14371.06	ALF-A14371-06	74037-50-6	3-Ethoxy-2-nitropyridine, 98%	5GR	8,636	Air/Sea/Road	29333919
156030050	156030050	121-32-4	3-Ethoxy-4-hydroxybenzaldehyde, 97%	5GR	25,164	Air/Sea/Road	29124200
156031000	156031000	121-32-4	3-Ethoxy-4-hydroxybenzaldehyde, 97%	100GR	3,504	Air/Sea/Road	29124200
156035000	156035000	121-32-4	3-Ethoxy-4-hydroxybenzaldehyde, 97%	500GR	7,965	Air/Sea/Road	29124200
A19478.14	ALF-A19478-14	121-32-4	3-Ethoxy-4-hydroxybenzaldehyde, 98%	25GR	1,157	Air/Sea/Road	29124200
A19478.22	ALF-A19478-22	121-32-4	3-Ethoxy-4-hydroxybenzaldehyde, 98%	100GR	2,239	Air/Sea/Road	29124200
A19478.36	ALF-A19478-36	121-32-4	3-Ethoxy-4-hydroxybenzaldehyde, 98%	500GR	5,977	Air/Sea/Road	29124200
B24762.06	ALF-B24762-06	1131-52-8	3-Ethoxy-4-methoxybenzaldehyde, 99%	5GR	3,444	Air/Sea/Road	29124990
B24762.14	ALF-B24762-14	1131-52-8	3-Ethoxy-4-methoxybenzaldehyde, 99%	25GR	6,059	Air/Sea/Road	29124990
B24762.22	ALF-B24762-22	1131-52-8	3-Ethoxy-4-methoxybenzaldehyde, 99%	100GR	31,847	Air/Sea/Road	29124990
B20489.03	ALF-B20489-03	2651-55-0	3-Ethoxy-4-methoxybenzoic acid, 98%	1GR	4,322	Air/Sea/Road	29189900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B20489.06	ALF-B20489-06	2651-55-0	3-Ethoxy-4-methoxybenzoic acid, 98%	5GR	16,240	Air/Sea/Road	29189900
B20489.14	ALF-B20489-14	2651-55-0	3-Ethoxy-4-methoxybenzoic acid, 98%	25GR	58,949	Air/Sea/Road	29189990
A18940.09	ALF-A18940-09	22924-15-8	3-Ethoxybenzaldehyde, 97%	10GR	16,746	Air/Sea/Road	29124990
A18940.88	ALF-A18940-88	22924-15-8	3-Ethoxybenzaldehyde, 97%	2.5GR	5,722	Air/Sea/Road	29124990
L06330.06	ALF-L06330-06	27830-16-6	3-Ethoxybenzhydrazide, 98%	5GR	17,676	Air/Sea/Road	29280090
L05721.09	ALF-L05721-09	621-51-2	3-Ethoxybenzoic acid, 98+%	10GR	9,218	Air/Sea/Road	29189900
A13908.06	ALF-A13908-06	25117-75-3	3-Ethoxybenzonitrile, 95%	5GR	3,696	Air/Sea/Road	29269000
A13908.14	ALF-A13908-14	25117-75-3	3-Ethoxybenzonitrile, 95%	25GR	13,682	Air/Sea/Road	29269000
H50227.03	ALF-H50227-03	61956-65-8	3-Ethoxybenzoyl chloride, 98%	1g	4,621	Air/Sea/Road	29189900
H50227.MD	ALF-H50227-MD	61956-65-8	3-Ethoxybenzoyl chloride, 98%	250mg	2,815	Air/Sea/Road	29189900
454402500	454402500	874219-36-0	3-Ethoxycarbonyl-4-fluorophenylboronic acid, 95%	250MG	21,389	Air/Sea/Road	29319090
213990010	213990010	42588-57-8	3-Ethoxymethacrolein, 95%, tech.	1GR	5,103	Air/Sea/Road	29124990
213990100	213990100	42588-57-8	3-Ethoxymethacrolein, 95%, tech.	10GR	31,080	Air/Sea/Road	29124990
B25445.06	ALF-B25445-06	33884-41-2	3-Ethoxymethylene-2,4-pentanedione, 97+%	5GR	4,706	Air/Sea/Road	29145000
B25445.14	ALF-B25445-14	33884-41-2	3-Ethoxymethylene-2,4-pentanedione, 97+%	25GR	16,112	Air/Sea/Road	29145000
B24266.06	ALF-B24266-06	621-34-1	3-Ethoxyphenol, 98%	5GR	3,580	Air/Sea/Road	29095090
B24266.14	ALF-B24266-14	621-34-1	3-Ethoxyphenol, 98%	25GR	7,890	Air/Sea/Road	29095090
B24266.22	ALF-B24266-22	621-34-1	3-Ethoxyphenol, 98%	100GR	37,978	Air/Sea/Road	29095090
433190010	433190010	90555-66-1	3-Ethoxyphenylboronic acid, 97%	1GR	2,963	Air/Sea/Road	29319090
B23694.22	ALF-B23694-22	6291-85-6	3-Ethoxypropylamine, 99%	100GR	3,370	Air/Sea/Road	29221990
B23694.36	ALF-B23694-36	6291-85-6	3-Ethoxypropylamine, 99%	500GR	5,858	Air/Sea/Road	29221990
B20296.03	ALF-B20296-03	139926-23-1	3-Ethoxythiophene-2-carboxylic acid, 97%	1GR	5,959	Air/Sea/Road	29349900
B20296.06	ALF-B20296-06	139926-23-1	3-Ethoxythiophene-2-carboxylic acid, 97%	5GR	23,145	Air/Sea/Road	29349900
A10839.06	ALF-A10839-06	175277-95-9	3-Ethyl-2-iodotoluene, 98%	5GR	3,836	Air/Sea/Road	29036990
A10839.14	ALF-A10839-14	175277-95-9	3-Ethyl-2-iodotoluene, 98%	25GR	14,578	Air/Sea/Road	29036990
B20624.06	ALF-B20624-06	19780-66-6	3-Ethyl-2-methyl-1-pentene, 99%	5GR	8,929	Air/Sea/Road	29012990
B20859.03	ALF-B20859-03	597-76-2	3-Ethyl-3-hexanol, 98%	1GR	1,222	Air/Sea/Road	29051690
B20859.06	ALF-B20859-06	597-76-2	3-Ethyl-3-hexanol, 98%	5GR	8,504	Air/Sea/Road	29051690
377700050	377700050	3047-32-3	3-Ethyl-3-oxetanemethanol, 96%	5GR	7,477	Air/Sea/Road	29329900
H53497.06	ALF-H53497-06	3047-32-3	3-Ethyl-3-oxetanemethanol, 97%	5g	7,253	Air/Sea/Road	29329990
L03025.09	ALF-L03025-09	597-49-9	3-Ethyl-3-pentanol, 97%	10GR	2,879	Air/Sea/Road	29051990
L03025.18	ALF-L03025-18	597-49-9	3-Ethyl-3-pentanol, 97%	50GR	9,384	Air/Sea/Road	29051990
H55065.03	ALF-H55065-03	766-36-9	3-Ethyl-4-methyl-3-pyrrolin-2-one, 98%	1g	2,214	Air/Sea/Road	29337900
B20175.06	ALF-B20175-06	19781-29-4	3-Ethyl-4-octanone, 98%	5GR	12,107	Air/Sea/Road	29141990
H59485.06	ALF-H59485-06	54016-70-5	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	5g	2,360	Air/Sea/Road	29341090
437760250	437760250	54016-70-5	3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide, 98%	25GR	10,500	Air/Sea/Road	29350090
H27574.03	ALF-H27574-03	17147-85-2	3-Ethyl-5-methylisoxazole-4-carboxylic acid, 97%	1GR	3,057	Air/Sea/Road	29349900
H27574.09	ALF-H27574-09	17147-85-2	3-Ethyl-5-methylisoxazole-4-carboxylic acid, 97%	10GR	5,461	Air/Sea/Road	29349900
L12768.06	ALF-L12768-06	120-37-6	3-Ethylamino-4-methylphenol, tech. 90%	5GR	2,023	Air/Sea/Road	29222990
L12768.14	ALF-L12768-14	120-37-6	3-Ethylamino-4-methylphenol, tech. 90%	25GR	7,808	Air/Sea/Road	29222990
174550100	174550100	587-02-0	3-Ethylaniline, 98%	10GR	8,047	Air/Sea/Road	29214290
174550500	174550500	587-02-0	3-Ethylaniline, 98%	50GR	31,519	Air/Sea/Road	29214211
174552500	174552500	587-02-0	3-Ethylaniline, 98%	250GR	153,604	Air/Sea/Road	29214290
L08903.09	ALF-L08903-09	32446-47-2	3-Ethylbenzothiazolium bromide, 98%	10GR	2,358	Air/Sea/Road	29342000
L08903.18	ALF-L08903-18	32446-47-2	3-Ethylbenzothiazolium bromide, 98%	50GR	17,902	Air/Sea/Road	29342000
B20432.03	ALF-B20432-03	10264-55-8	3-Ethylcyclopentanone, 99%	1GR	6,662	Air/Sea/Road	29142990
B20432.06	ALF-B20432-06	10264-55-8	3-Ethylcyclopentanone, 99%	5GR	26,342	Air/Sea/Road	29142990
B20432.14	ALF-B20432-14	10264-55-8	3-Ethylcyclopentanone, 99%	25GR	108,948	Air/Sea/Road	29142990
B23470.09	ALF-B23470-09	620-17-7	3-Ethylphenol, 95%	10g	4,278	Air/Sea/Road	29071950
B20318.06	ALF-B20318-06	536-78-7	3-Ethylpyridine, 98%	5GR	4,349	Air/Sea/Road	29333919
B20318.14	ALF-B20318-14	536-78-7	3-Ethylpyridine, 98%	25GR	6,943	Air/Sea/Road	29333919
B23047.06	ALF-B23047-06	7648-01-3	3-Ethylrhodanine, 98%	5GR	3,414	Air/Sea/Road	29341000
B23047.14	ALF-B23047-14	7648-01-3	3-Ethylrhodanine, 98%	25GR	19,771	Air/Sea/Road	29341000
L18788.06	ALF-L18788-06	620-14-4	3-Ethyltoluene, 97%	5GR	3,900	Air/Sea/Road	29029090
L18788.14	ALF-L18788-14	620-14-4	3-Ethyltoluene, 97%	25GR	6,371	Air/Sea/Road	29029090
H51902.03	ALF-H51902-03	946168-04-3	3-Ethynylbenzeneboronic acid pinacol ester, 95%	1g	8,506	Air/Sea/Road	29319090
398070010	398070010	2510-23-8	3-Ethynylpyridine, 96%	1GR	5,669	Air/Sea/Road	29333919
H53465.03	ALF-H53465-03	2510-23-8	3-Ethynylpyridine, 97%	1g	5,962	Air/Sea/Road	29333900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H55898.03	ALF-H55898-03	67237-53-0	3-Ethynylthiophene, 96%	1g	8,656	Air/Sea/Road	29349990
H55898.MD	ALF-H55898-MD	67237-53-0	3-Ethynylthiophene, 96%	250mg	1,206	Air/Sea/Road	29349990
438580010	438580010	67237-53-0	3-Ethynylthiophene, 96%	1GR	10,688	Air/Sea/Road	32049000
277812500	277812500	105786-40-1	3-exo-Aminobicyclo[2.2.1]hept-5-ene-2-exo-carboxamide, 99+%	250MG	14,353	Air/Sea/Road	29242990
264790010	264790010	363-52-0	3-Fluoro-1,2-dihydroxybenzene, 98+%	1GR	3,353	Air/Sea/Road	29062990
H62676.MD	ALF-H62676-MD	1192548-05-2	3-Fluoro-2-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	250mg	15,432	Air/Sea/Road	29319090
H64909.03	ALF-H64909-03	871126-15-7	3-Fluoro-2-formylbenzeneboronic acid, 95%	1g	2,564	Air/Sea/Road	29319090
H64909.06	ALF-H64909-06	871126-15-7	3-Fluoro-2-formylbenzeneboronic acid, 95%	5g	12,762	Air/Sea/Road	29319090
H32854.03	ALF-H32854-03	699-92-3	3'-Fluoro-2'-hydroxyacetophenone, 98%	1GR	44,244	Air/Sea/Road	29147090
H32854.MD	ALF-H32854-MD	699-92-3	3'-Fluoro-2'-hydroxyacetophenone, 98%	250MG	16,112	Air/Sea/Road	29147090
H62559.MD	ALF-H62559-MD	0	3-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	250mg	16,415	Air/Sea/Road	29319090
H31705.03	ALF-H31705-03	1547-29-1	3-Fluoro-2-hydroxypyridine, 97%	1GR	23,145	Air/Sea/Road	29333919
H31705.06	ALF-H31705-06	1547-29-1	3-Fluoro-2-hydroxypyridine, 97%	5GR	76,724	Air/Sea/Road	29333919
H31705.MD	ALF-H31705-MD	1547-29-1	3-Fluoro-2-hydroxypyridine, 97%	250MG	8,388	Air/Sea/Road	29333919
H32214.03	ALF-H32214-03	437-83-2	3-Fluoro-2-methoxyaniline, 97%	1GR	16,309	Air/Sea/Road	29222900
H32214.MD	ALF-H32214-MD	437-83-2	3-Fluoro-2-methoxyaniline, 97%	250MG	7,648	Air/Sea/Road	29222900
H62665.MD	ALF-H62665-MD	0	3-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	250mg	14,592	Air/Sea/Road	29319090
B22764.06	ALF-B22764-06	443-86-7	3-Fluoro-2-methylaniline, 98+%	5GR	3,353	Air/Sea/Road	29214390
B22764.14	ALF-B22764-14	443-86-7	3-Fluoro-2-methylaniline, 98+%	25GR	11,206	Air/Sea/Road	29214390
H61670.06	ALF-H61670-06	385-01-3	3-Fluoro-2-nitrophenol, 97%	5g	7,954	Air/Sea/Road	29089900
H33813.03	ALF-H33813-03	54231-35-5	3-Fluoro-2-nitropyridine, 96%	1GR	10,805	Air/Sea/Road	29333919
H33813.06	ALF-H33813-06	54231-35-5	3-Fluoro-2-nitropyridine, 96%	5GR	35,549	Air/Sea/Road	29333919
452450010	452450010	54231-35-5	3-Fluoro-2-nitropyridine, 98%	1GR	25,506	Air/Sea/Road	29333919
448620010	448620010	31224-43-8	3-Fluoro-2-pyridinecarboxaldehyde, 97%	1GR	11,694	Air/Sea/Road	29333919
448620050	448620050	31224-43-8	3-Fluoro-2-pyridinecarboxaldehyde, 97%	5GR	43,234	Air/Sea/Road	29333919
H52510.03	ALF-H52510-03	505083-04-5	3-Fluoro-4-(methoxycarbonyl)benzeneboronic acid, 97%	1g	9,732	Air/Sea/Road	29319090
H62951.MD	ALF-H62951-MD	0	3-Fluoro-4-(methoxycarbonylmethyl)benzeneboronic acid pinacol ester, 96%	250mg	14,169	Air/Sea/Road	29319090
H26847.03	ALF-H26847-03	473917-15-6	3-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	1GR	14,705	Air/Sea/Road	29130090
H26847.06	ALF-H26847-06	473917-15-6	3-Fluoro-4-(trifluoromethoxy)benzaldehyde, 97%	5GR	48,720	Air/Sea/Road	29130090
B22874.06	ALF-B22874-06	237761-81-8	3'-Fluoro-4'-(trifluoromethyl)acetophenone, 97+%	5GR	17,957	Air/Sea/Road	29147090
B24411.03	ALF-B24411-03	69411-68-3	3-Fluoro-4-(trifluoromethyl)aniline, 97%	1GR	2,879	Air/Sea/Road	29214390
B24411.06	ALF-B24411-06	69411-68-3	3-Fluoro-4-(trifluoromethyl)aniline, 97%	5GR	10,751	Air/Sea/Road	29214390
L20043.MD	ALF-L20043-MD	113770-87-9	3-Fluoro-4-(trifluoromethyl)pyridine, 98%	250MG	5,234	Air/Sea/Road	29333919
L17851.03	ALF-L17851-03	248270-25-9	3-Fluoro-4-formylbenzeneboronic acid, 98%	1GR	2,869	Air/Sea/Road	29319090
445600010	445600010	248270-25-9	3-Fluoro-4-formylphenylboronic acid, 95%	1GR	7,557	Air/Sea/Road	29319090
H66477.MD	ALF-H66477-MD	79418-78-3	3-Fluoro-4-hydroxy-5-methoxybenzaldehyde, 96%	250mg	9,013	Air/Sea/Road	29130000
L19325.03	ALF-L19325-03	405-05-0	3-Fluoro-4-hydroxybenzaldehyde, 98%	1GR	5,567	Air/Sea/Road	29130090
L19325.06	ALF-L19325-06	405-05-0	3-Fluoro-4-hydroxybenzaldehyde, 98%	5GR	19,589	Air/Sea/Road	29130090
441890050	441890050	350-29-8	3-Fluoro-4-hydroxybenzoic acid, 95%	5GR	36,336	Air/Sea/Road	29182910
H26107.03	ALF-H26107-03	405-04-9	3-Fluoro-4-hydroxybenzonitrile, 98%	1GR	13,427	Air/Sea/Road	29269000
A12114.03	ALF-A12114-03	458-09-3	3-Fluoro-4-hydroxyphenylacetic acid, 98%	1GR	3,529	Air/Sea/Road	29182990
A12114.06	ALF-A12114-06	458-09-3	3-Fluoro-4-hydroxyphenylacetic acid, 98%	5GR	11,368	Air/Sea/Road	29182990
H61427.03	ALF-H61427-03	656-66-6	3-Fluoro-4-iodoaniline, 98%	1g	5,296	Air/Sea/Road	29214200

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A18972.03	ALF-A18972-03	455-91-4	3'-Fluoro-4'-methoxyacetophenone, 99%	1GR	1,043	Air/Sea/Road	29147090
A18972.06	ALF-A18972-06	455-91-4	3'-Fluoro-4'-methoxyacetophenone, 99%	5GR	2,651	Air/Sea/Road	29147090
A18972.14	ALF-A18972-14	455-91-4	3'-Fluoro-4'-methoxyacetophenone, 99%	25GR	9,566	Air/Sea/Road	29147090
A18606.03	ALF-A18606-03	366-99-4	3-Fluoro-4-methoxyaniline, 98+%	1GR	2,367	Air/Sea/Road	29222990
A18606.06	ALF-A18606-06	366-99-4	3-Fluoro-4-methoxyaniline, 98+%	5GR	6,981	Air/Sea/Road	29222990
A18606.14	ALF-A18606-14	366-99-4	3-Fluoro-4-methoxyaniline, 98+%	25GR	34,713	Air/Sea/Road	29222990
375880010	375880010	366-99-4	3-Fluoro-4-methoxyaniline, 99%	1GR	6,859	Air/Sea/Road	29222990
375880050	375880050	366-99-4	3-Fluoro-4-methoxyaniline, 99%	5GR	24,097	Air/Sea/Road	29222990
B23827.03	ALF-B23827-03	351-54-2	3-Fluoro-4-methoxybenzaldehyde, 98%	1GR	2,471	Air/Sea/Road	29130090
B23827.06	ALF-B23827-06	351-54-2	3-Fluoro-4-methoxybenzaldehyde, 98%	5GR	10,478	Air/Sea/Road	29130090
L19818.03	ALF-L19818-03	149507-26-6	3-Fluoro-4-methoxybenzeneboronic acid, 98+%	1GR	4,189	Air/Sea/Road	29319090
L19818.06	ALF-L19818-06	149507-26-6	3-Fluoro-4-methoxybenzeneboronic acid, 98+%	5GR	11,935	Air/Sea/Road	29319090
B21921.03	ALF-B21921-03	403-20-3	3-Fluoro-4-methoxybenzoic acid, 98%	1GR	3,563	Air/Sea/Road	29189900
B21921.06	ALF-B21921-06	403-20-3	3-Fluoro-4-methoxybenzoic acid, 98%	5GR	11,111	Air/Sea/Road	29189900
H26095.03	ALF-H26095-03	3907-15-1	3-Fluoro-4-methoxybenzoyl chloride, 97%	1GR	9,483	Air/Sea/Road	29189900
H32350.03	ALF-H32350-03	96047-32-4	3-Fluoro-4-methoxybenzyl alcohol, 98%	1GR	3,491	Air/Sea/Road	29094900
H32350.09	ALF-H32350-09	96047-32-4	3-Fluoro-4-methoxybenzyl alcohol, 98%	10GR	21,099	Air/Sea/Road	29094900
H26116.03	ALF-H26116-03	331-61-3	3-Fluoro-4-methoxybenzyl bromide, 98%	1GR	19,692	Air/Sea/Road	29093090
H26116.MD	ALF-H26116-MD	331-61-3	3-Fluoro-4-methoxybenzyl bromide, 98%	250MG	7,225	Air/Sea/Road	29093090
H31756.03	ALF-H31756-03	351-52-0	3-Fluoro-4-methoxybenzyl chloride, 98%	1GR	5,051	Air/Sea/Road	29093090
H31756.06	ALF-H31756-06	351-52-0	3-Fluoro-4-methoxybenzyl chloride, 98%	5GR	16,496	Air/Sea/Road	29093090
393940010	393940010	149507-26-6	3-Fluoro-4-methoxyphenylboronic acid, 97%	1GR	3,000	POR	29319090
393940050	393940050	149507-26-6	3-Fluoro-4-methoxyphenylboronic acid, 97%	5GR	9,500	POR	29319090
H64603.03	ALF-H64603-03	1060805-03-9	3-Fluoro-4-methoxypyridine, 97%	1g	13,799	Air/Sea/Road	29333900
B24512.03	ALF-B24512-03	168267-99-0	3-Fluoro-4-methylbenzeneboronic acid, 98%	1GR	2,688	Air/Sea/Road	29319090
B24512.06	ALF-B24512-06	168267-99-0	3-Fluoro-4-methylbenzeneboronic acid, 98%	5GR	6,875	Air/Sea/Road	29319090
B24512.14	ALF-B24512-14	168267-99-0	3-Fluoro-4-methylbenzeneboronic acid, 98%	25GR	25,647	Air/Sea/Road	29319090
L19516.03	ALF-L19516-03	90260-13-2	3-Fluoro-4-methylbenzenesulfonyl chloride, 97%	1GR	5,539	Air/Sea/Road	29049090
L19516.06	ALF-L19516-06	90260-13-2	3-Fluoro-4-methylbenzenesulfonyl chloride, 97%	5GR	14,196	Air/Sea/Road	29049090
375800010	375800010	59189-97-8	3-Fluoro-4-methylbenzoyl chloride, 97%	1GR	4,523	Air/Sea/Road	29089990
433420010	433420010	168267-99-0	3-Fluoro-4-methylphenylboronic acid, 97%	1GR	7,783	Air/Sea/Road	29319090
431850500	431850500	185077-02-5	3-Fluoro-4-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	13,308	Air/Sea/Road	29319090
H31979.03	ALF-H31979-03	86156-93-6	3-Fluoro-4-nitrobenzenesulfonyl chloride, 98%	1GR	15,089	Air/Sea/Road	29049090
H31979.MD	ALF-H31979-MD	86156-93-6	3-Fluoro-4-nitrobenzenesulfonyl chloride, 98%	250MG	5,555	Air/Sea/Road	29049090
H26168.03	ALF-H26168-03	403-21-4	3-Fluoro-4-nitrobenzoic acid, 98+%	1GR	4,284	Air/Sea/Road	29163990
H26168.06	ALF-H26168-06	403-21-4	3-Fluoro-4-nitrobenzoic acid, 98+%	5GR	9,202	Air/Sea/Road	29163990
H26193.03	ALF-H26193-03	131858-37-2	3-Fluoro-4-nitrobenzyl bromide, 97%	1GR	8,555	Air/Sea/Road	29049090
H26193.06	ALF-H26193-06	131858-37-2	3-Fluoro-4-nitrobenzyl bromide, 97%	5GR	39,624	Air/Sea/Road	29049090
A14350.03	ALF-A14350-03	394-41-2	3-Fluoro-4-nitrophenol, 99%	1GR	2,455	Air/Sea/Road	29089990
A14350.06	ALF-A14350-06	394-41-2	3-Fluoro-4-nitrophenol, 99%	5GR	6,228	Air/Sea/Road	29089990
303370010	303370010	394-41-2	3-Fluoro-4-nitrophenol, 99%	1GR	4,553	Air/Sea/Road	29089990
303370050	303370050	394-41-2	3-Fluoro-4-nitrophenol, 99%	5GR	15,229	Air/Sea/Road	29089990
A10840.06	ALF-A10840-06	446-34-4	3-Fluoro-4-nitrotoluene, 99%	5GR	3,836	Air/Sea/Road	29049090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10840.14	ALF-A10840-14	446-34-4	3-Fluoro-4-nitrotoluene, 99%	25GR	12,300	Air/Sea/Road	29049090
H62773.MD	ALF-H62773-MD	0	3-Fluoro-5-(4-morpholinylmethyl)benzeneboronic acid pinacol ester, 96%	250mg	14,870	Air/Sea/Road	29349900
H33680.03	ALF-H33680-03	1240256-99-8	3-Fluoro-5-(pentafluorothio)aniline, 97%	1GR	64,320	Air/Sea/Road	29309099
H33680.MD	ALF-H33680-MD	1240256-99-8	3-Fluoro-5-(pentafluorothio)aniline, 97%	250MG	19,961	Air/Sea/Road	29309099
442600010	442600010	161622-05-5	3-Fluoro-5-(trifluoromethyl)benzoic acid, 98%	1GR	6,049	Air/Sea/Road	29089990
H62234.MD	ALF-H62234-MD	0	3-Fluoro-5-hydroxybenzeneboronic acid pinacol ester, 96%	250mg	15,994	Air/Sea/Road	29319090
H32683.03	ALF-H32683-03	209328-55-2	3-Fluoro-5-hydroxypyridine, 97%	1GR	23,850	Air/Sea/Road	29333919
H32683.MD	ALF-H32683-MD	209328-55-2	3-Fluoro-5-hydroxypyridine, 97%	250MG	8,613	Air/Sea/Road	29333919
H34457.03	ALF-H34457-03	660-49-1	3-Fluoro-5-iodoaniline, 96%	1GR	7,839	Air/Sea/Road	29214290
H34457.06	ALF-H34457-06	660-49-1	3-Fluoro-5-iodoaniline, 96%	5GR	25,830	Air/Sea/Road	29214290
H32415.03	ALF-H32415-03	699016-24-5	3-Fluoro-5-methoxybenzaldehyde, 98%	1GR	16,415	Air/Sea/Road	29130000
H32415.MD	ALF-H32415-MD	699016-24-5	3-Fluoro-5-methoxybenzaldehyde, 98%	250MG	5,949	Air/Sea/Road	29130000
H62841.03	ALF-H62841-03	0	3-Fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%	1g	43,630	Air/Sea/Road	29319090
H62841.MD	ALF-H62841-MD	0	3-Fluoro-5-methoxybenzeneboronic acid pinacol ester, 96%	250mg	14,592	Air/Sea/Road	29319090
A11733.06	ALF-A11733-06	455-36-7	3'-Fluoroacetophenone, 98+%	5g	3,001	Air/Sea/Road	29147090
A11733.14	ALF-A11733-14	455-36-7	3'-Fluoroacetophenone, 98+%	25g	11,900	Air/Sea/Road	29147090
119280250	119280250	372-19-0	3-Fluoroaniline, 98%	25ML	6,328	Air/Sea/Road	29214200
119281000	119281000	372-19-0	3-Fluoroaniline, 98%	100ML	17,095	Air/Sea/Road	29214290
119285000	119285000	372-19-0	3-Fluoroaniline, 98%	500ML	67,185	Air/Sea/Road	29214290
A14228.14	ALF-A14228-14	372-19-0	3-Fluoroaniline, 98+%	25GR	3,845	Air/Sea/Road	29214290
A14228.22	ALF-A14228-22	372-19-0	3-Fluoroaniline, 98+%	100GR	12,895	Air/Sea/Road	29214290
A14228.36	ALF-A14228-36	372-19-0	3-Fluoroaniline, 98+%	500GR	40,756	Air/Sea/Road	29214290
171890050	171890050	456-49-5	3-Fluoroanisole, 98%	5GR	2,081	Air/Sea/Road	29093090
171890250	171890250	456-49-5	3-Fluoroanisole, 98%	25GR	6,882	Air/Sea/Road	29093090
171891000	171891000	456-49-5	3-Fluoroanisole, 98%	100GR	23,487	Air/Sea/Road	29093090
A10931.09	ALF-A10931-09	456-49-5	3-Fluoroanisole, 99%	10GR	1,531	Air/Sea/Road	29093019
A10931.14	ALF-A10931-14	456-49-5	3-Fluoroanisole, 99%	25GR	3,085	Air/Sea/Road	29093019
A10931.18	ALF-A10931-18	456-49-5	3-Fluoroanisole, 99%	50GR	5,057	Air/Sea/Road	29093019
L04121.06	ALF-L04121-06	402-64-2	3-Fluorobenzal chloride, 98%	5g	6,875	Air/Sea/Road	29036990
A11396.09	ALF-A11396-09	456-48-4	3-Fluorobenzaldehyde, 97%	10GR	1,936	Air/Sea/Road	29130090
A11396.18	ALF-A11396-18	456-48-4	3-Fluorobenzaldehyde, 97%	50GR	4,439	Air/Sea/Road	29130090
A11396.30	ALF-A11396-30	456-48-4	3-Fluorobenzaldehyde, 97%	250GR	24,493	Air/Sea/Road	29130090
119330100	119330100	456-48-4	3-Fluorobenzaldehyde, 98+%	10ML	6,646	Air/Sea/Road	29130000
119330500	119330500	456-48-4	3-Fluorobenzaldehyde, 98+%	50ML	20,178	Air/Sea/Road	29130000
119332500	119332500	456-48-4	3-Fluorobenzaldehyde, 98+%	250ML	74,265	Air/Sea/Road	29130090
L06701.09	ALF-L06701-09	455-37-8	3-Fluorobenzamide, 99%	10GR	2,274	Air/Sea/Road	29242990
184080100	184080100	455-37-8	3-Fluorobenzamide, 99%	10GR	18,784	Air/Sea/Road	29242990
B21247.03	ALF-B21247-03	768-35-4	3-Fluorobenzeneboronic acid, 97%	1GR	2,659	Air/Sea/Road	29319090
B21247.06	ALF-B21247-06	768-35-4	3-Fluorobenzeneboronic acid, 97%	5GR	7,671	Air/Sea/Road	29319090
B21247.14	ALF-B21247-14	768-35-4	3-Fluorobenzeneboronic acid, 97%	25GR	35,350	Air/Sea/Road	29319090
437840010	437840010	1524-40-9	3-Fluorobenzenesulfonamide, 97%	1GR	15,673	Air/Sea/Road	29350090
A13140.03	ALF-A13140-03	701-27-9	3-Fluorobenzenesulfonyl chloride, 98%	1GR	1,587	Air/Sea/Road	29049090
A13140.06	ALF-A13140-06	701-27-9	3-Fluorobenzenesulfonyl chloride, 98%	5GR	6,523	Air/Sea/Road	29049090
A16511.14	ALF-A16511-14	455-38-9	3-Fluorobenzoic acid, 99%	25GR	2,959	Air/Sea/Road	29163990
A16511.22	ALF-A16511-22	455-38-9	3-Fluorobenzoic acid, 99%	100GR	7,125	Air/Sea/Road	29163990
119370050	119370050	455-38-9	3-Fluorobenzoic acid, 99%	5GR	1,942	Air/Sea/Road	29163990
119370250	119370250	455-38-9	3-Fluorobenzoic acid, 99%	25GR	4,800	Air/Sea/Road	29163990
119371000	119371000	455-38-9	3-Fluorobenzoic acid, 99%	100GR	18,891	Air/Sea/Road	29089990
B23426.06	ALF-B23426-06	403-54-3	3-Fluorobenzonitrile, 98%	5GR	2,656	Air/Sea/Road	29269000
B23426.14	ALF-B23426-14	403-54-3	3-Fluorobenzonitrile, 98%	25GR	7,884	Air/Sea/Road	29269000
B23426.22	ALF-B23426-22	403-54-3	3-Fluorobenzonitrile, 98%	100GR	28,707	Air/Sea/Road	29269000
A15055.14	ALF-A15055-14	401-80-9	3-Fluorobenzotrifluoride, 99%	25GR	3,492	Air/Sea/Road	29036990
A15055.22	ALF-A15055-22	401-80-9	3-Fluorobenzotrifluoride, 99%	100GR	7,093	Air/Sea/Road	29036990
171980050	171980050	1711-07-5	3-Fluorobenzoyl chloride, 97%	5ML	4,058	Air/Sea/Road	29163990
171980250	171980250	1711-07-5	3-Fluorobenzoyl chloride, 97%	25ML	13,576	Air/Sea/Road	29163990
171981000	171981000	1711-07-5	3-Fluorobenzoyl chloride, 97%	100ML	49,894	Air/Sea/Road	29163990
L09152.06	ALF-L09152-06	1711-07-5	3-Fluorobenzoyl chloride, 98%	5GR	1,102	Air/Sea/Road	29163990
L09152.14	ALF-L09152-14	1711-07-5	3-Fluorobenzoyl chloride, 98%	25GR	3,538	Air/Sea/Road	29163990
A12509.09	ALF-A12509-09	456-47-3	3-Fluorobenzyl alcohol, 98%	10GR	3,872	Air/Sea/Road	29062990
A12509.14	ALF-A12509-14	456-47-3	3-Fluorobenzyl alcohol, 98%	25GR	4,052	Air/Sea/Road	29062990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12509.18	ALF-A12509-18	456-47-3	3-Fluorobenzyl alcohol, 98%	50GR	19,425	Air/Sea/Road	29062990
171960050	171960050	456-47-3	3-Fluorobenzyl alcohol, 98%	5GR	18,563	Air/Sea/Road	29062990
171960250	171960250	456-47-3	3-Fluorobenzyl alcohol, 98%	25GR	87,582	Air/Sea/Road	29062990
119400050	119400050	456-41-7	3-Fluorobenzyl bromide, 95%	5GR	4,652	Air/Sea/Road	29039990
119400250	119400250	456-41-7	3-Fluorobenzyl bromide, 95%	25GR	9,029	Air/Sea/Road	29036990
A15446.06	ALF-A15446-06	456-41-7	3-Fluorobenzyl bromide, 98%	5GR	2,180	Air/Sea/Road	29036990
A15446.14	ALF-A15446-14	456-41-7	3-Fluorobenzyl bromide, 98%	25GR	5,828	Air/Sea/Road	29036990
A15446.18	ALF-A15446-18	456-41-7	3-Fluorobenzyl bromide, 98%	50GR	16,043	Air/Sea/Road	29036990
A12665.06	ALF-A12665-06	456-42-8	3-Fluorobenzyl chloride, 97%	5GR	1,746	Air/Sea/Road	29036990
A12665.14	ALF-A12665-14	456-42-8	3-Fluorobenzyl chloride, 97%	25GR	2,938	Air/Sea/Road	29036990
A12665.22	ALF-A12665-22	456-42-8	3-Fluorobenzyl chloride, 97%	100GR	18,563	Air/Sea/Road	29036990
437580010	437580010	102422-56-0	3-Fluorobenzyl isocyanate, 98%	1GR	10,102	Air/Sea/Road	29291020
B23527.06	ALF-B23527-06	100-82-3	3-Fluorobenzylamine, 97%	5GR	3,308	Air/Sea/Road	29214990
B23527.09	ALF-B23527-09	100-82-3	3-Fluorobenzylamine, 97%	10GR	8,305	Air/Sea/Road	29214990
B23527.14	ALF-B23527-14	100-82-3	3-Fluorobenzylamine, 97%	25GR	12,094	Air/Sea/Road	29214990
155500010	155500010	100-82-3	3-Fluorobenzylamine, 97%	1GR	5,828	Air/Sea/Road	29214910
155500050	155500050	100-82-3	3-Fluorobenzylamine, 97%	5GR	21,227	Air/Sea/Road	29214900
B22145.03	ALF-B22145-03	363-52-0	3-Fluorocatechol, 99%	1GR	2,741	Air/Sea/Road	29081900
B22145.06	ALF-B22145-06	363-52-0	3-Fluorocatechol, 99%	5GR	6,533	Air/Sea/Road	29081900
L07297.03	ALF-L07297-03	2629-54-1	3-Fluoro-DL-phenylalanine, 98%	1GR	4,517	Air/Sea/Road	29224990
L07297.06	ALF-L07297-06	2629-54-1	3-Fluoro-DL-phenylalanine, 98%	5GR	14,194	Air/Sea/Road	29224990
L01479.MC	ALF-L01479-MC	403-90-7	3-Fluoro-DL-tyrosine, 97%	100MG	3,954	Air/Sea/Road	29225090
L01479.ME	ALF-L01479-ME	403-90-7	3-Fluoro-DL-tyrosine, 97%	500MG	12,646	Air/Sea/Road	29225090
L15334.MB	ALF-L15334-MB	43163-94-6	3-Fluoro-DL-valine, 94%	25MG	5,499	Air/Sea/Road	29224990
L15334.MC	ALF-L15334-MC	43163-94-6	3-Fluoro-DL-valine, 94%	100MG	19,315	Air/Sea/Road	29224990
L16775.MD	ALF-L16775-MD	7423-96-3	3-Fluoro-L-tyrosine, 97%	250MG	51,661	Air/Sea/Road	29225090
L16775.MF	ALF-L16775-MF	7423-96-3	3-Fluoro-L-tyrosine, 97%	50MG	11,115	Air/Sea/Road	29225090
B22565.09	ALF-B22565-09	1978-37-6	3-Fluoro-N-methylaniline, 97%	10GR	3,939	Air/Sea/Road	29214990
B22565.18	ALF-B22565-18	1978-37-6	3-Fluoro-N-methylaniline, 97%	50GR	21,866	Air/Sea/Road	29214990
A10637.06	ALF-A10637-06	443-82-3	3-Fluoro-o-xylene, 99%	5GR	3,200	Air/Sea/Road	29036990
A10637.14	ALF-A10637-14	443-82-3	3-Fluoro-o-xylene, 99%	25GR	14,705	Air/Sea/Road	29036990
A10637.22	ALF-A10637-22	443-82-3	3-Fluoro-o-xylene, 99%	100GR	48,720	Air/Sea/Road	29036990
304690010	304690010	52059-53-7	3-Fluorophenethyl alcohol, 99%	1GR	3,907	Air/Sea/Road	29062990
350940050	350940050	404-70-6	3-Fluorophenethylamine, 99%	5GR	6,587	Air/Sea/Road	29214900
A13598.09	ALF-A13598-09	372-20-3	3-Fluorophenol, 98%	10g	4,119	Air/Sea/Road	29081900
119550100	119550100	372-20-3	3-Fluorophenol, 98%	10ML	6,023	Air/Sea/Road	29081900
119550500	119550500	372-20-3	3-Fluorophenol, 98%	50ML	20,485	Air/Sea/Road	29081900
119552000	119552000	372-20-3	3-Fluorophenol, 98%	200ML	79,154	Air/Sea/Road	29081900
L01496.03	ALF-L01496-03	404-71-7	3-Fluorophenyl isocyanate, 97+%	1GR	1,168	Air/Sea/Road	29291090
L01496.06	ALF-L01496-06	404-71-7	3-Fluorophenyl isocyanate, 97+%	5GR	4,214	Air/Sea/Road	29291090
L01496.14	ALF-L01496-14	404-71-7	3-Fluorophenyl isocyanate, 97+%	25GR	10,095	Air/Sea/Road	29291090
B25001.06	ALF-B25001-06	404-72-8	3-Fluorophenyl isothiocyanate, 97+%	5GR	4,164	Air/Sea/Road	29309099
B25001.14	ALF-B25001-14	404-72-8	3-Fluorophenyl isothiocyanate, 97+%	25GR	9,658	Air/Sea/Road	29309099
A15635.06	ALF-A15635-06	331-25-9	3-Fluorophenylacetic acid, 98%	5GR	4,401	Air/Sea/Road	29163990
A15635.14	ALF-A15635-14	331-25-9	3-Fluorophenylacetic acid, 98%	25GR	13,721	Air/Sea/Road	29163990
A15635.22	ALF-A15635-22	331-25-9	3-Fluorophenylacetic acid, 98%	100GR	19,243	Air/Sea/Road	29163990
350960010	350960010	1737-19-5	3-Fluorophenylacetone, 98%	1GR	3,314	Air/Sea/Road	29143990
A12737.06	ALF-A12737-06	501-00-8	3-Fluorophenylacetonitrile, 99%	5GR	2,004	Air/Sea/Road	29269000
A12737.14	ALF-A12737-14	501-00-8	3-Fluorophenylacetonitrile, 99%	25GR	4,756	Air/Sea/Road	29269000
167370050	167370050	2924-16-5	3-Fluorophenylhydrazine hydrochloride, 97%	5GR	6,643	Air/Sea/Road	29280090
167370100	167370100	2924-16-5	3-Fluorophenylhydrazine hydrochloride, 97%	10GR	11,130	Air/Sea/Road	29280090
L07418.06	ALF-L07418-06	2924-16-5	3-Fluorophenylhydrazine hydrochloride, 98%	5GR	4,686	Air/Sea/Road	29280090
L07418.14	ALF-L07418-14	2924-16-5	3-Fluorophenylhydrazine hydrochloride, 98%	25GR	9,101	Air/Sea/Road	29280090
A13656.06	ALF-A13656-06	1583-67-1	3-Fluorophthalic acid, 97%	5GR	5,638	Air/Sea/Road	29173990
A13656.14	ALF-A13656-14	1583-67-1	3-Fluorophthalic acid, 97%	25GR	10,043	Air/Sea/Road	29173990
A12275.06	ALF-A12275-06	652-39-1	3-Fluorophthalic anhydride, 98%	5GR	7,954	Air/Sea/Road	29173900
A12275.14	ALF-A12275-14	652-39-1	3-Fluorophthalic anhydride, 98%	25GR	29,585	Air/Sea/Road	29173900
L19776.03	ALF-L19776-03	737000-77-0	3-Fluoropiperidine hydrochloride, 97%	1GR	38,813	Air/Sea/Road	29333220
L19776.MD	ALF-L19776-MD	737000-77-0	3-Fluoropiperidine hydrochloride, 97%	250MG	11,188	Air/Sea/Road	29333220
L11922.03	ALF-L11922-03	455-67-4	3'-Fluoropropiophenone, 97%	1GR	2,678	Air/Sea/Road	29147090
L11922.06	ALF-L11922-06	455-67-4	3'-Fluoropropiophenone, 97%	5GR	13,076	Air/Sea/Road	29147090
A11693.03	ALF-A11693-03	372-47-4	3-Fluoropyridine, 98%	1GR	901	Air/Sea/Road	29333919
A11693.06	ALF-A11693-06	372-47-4	3-Fluoropyridine, 98%	5GR	2,194	Air/Sea/Road	29333919
A11693.14	ALF-A11693-14	372-47-4	3-Fluoropyridine, 98%	25GR	6,400	Air/Sea/Road	29333919
188300010	188300010	372-47-4	3-Fluoropyridine, 99%	1GR	6,930	Air/Sea/Road	29333919
188300050	188300050	372-47-4	3-Fluoropyridine, 99%	5GR	26,847	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H61458.03	ALF-H61458-03	152126-31-3	3-Fluoropyridine-2-carboxylic acid, 98%	1g	2,944	Air/Sea/Road	29333919
H53109.MD	ALF-H53109-MD	458532-97-3	3-Fluoropyridine-4-boronic acid, 98%	250mg	5,357	Air/Sea/Road	29333919
L20042.03	ALF-L20042-03	393-53-3	3-Fluoropyridine-4-carboxylic acid, 97%	1GR	3,827	Air/Sea/Road	29333919
L20042.06	ALF-L20042-06	393-53-3	3-Fluoropyridine-4-carboxylic acid, 97%	5GR	12,618	Air/Sea/Road	29333919
L20042.MD	ALF-L20042-MD	393-53-3	3-Fluoropyridine-4-carboxylic acid, 97%	250MG	1,091	Air/Sea/Road	29333919
L19324.03	ALF-L19324-03	394-50-3	3-Fluorosalicylaldehyde, 98%	1GR	8,674	Air/Sea/Road	29130090
L19324.06	ALF-L19324-06	394-50-3	3-Fluorosalicylaldehyde, 98%	5GR	34,348	Air/Sea/Road	29130090
L19324.MD	ALF-L19324-MD	394-50-3	3-Fluorosalicylaldehyde, 98%	250MG	4,867	Air/Sea/Road	29130090
A12406.03	ALF-A12406-03	350-51-6	3-Fluorostyrene, 97%, stab. with 4-tert-butylcatechol	1GR	2,560	Air/Sea/Road	29036990
A12406.06	ALF-A12406-06	350-51-6	3-Fluorostyrene, 97%, stab. with 4-tert-butylcatechol	5GR	5,940	Air/Sea/Road	29036990
B23114.03	ALF-B23114-03	2557-77-9	3-Fluorothiophenol, 98%	1GR	1,412	Air/Sea/Road	29309070
B23114.06	ALF-B23114-06	2557-77-9	3-Fluorothiophenol, 98%	5GR	4,346	Air/Sea/Road	29309070
B23114.14	ALF-B23114-14	2557-77-9	3-Fluorothiophenol, 98%	25GR	15,033	Air/Sea/Road	29309070
A16107.14	ALF-A16107-14	352-70-5	3-Fluorotoluene, 98%	25GR	1,531	Air/Sea/Road	29036990
A16107.22	ALF-A16107-22	352-70-5	3-Fluorotoluene, 98%	100GR	3,363	Air/Sea/Road	29036990
A16107.30	ALF-A16107-30	352-70-5	3-Fluorotoluene, 98%	250GR	5,230	Air/Sea/Road	29036990
L17850.03	ALF-L17850-03	121124-97-8	3-Formyl-4-methoxybenzeneboronic acid, 98%	1GR	1,740	Air/Sea/Road	29319090
L17850.06	ALF-L17850-06	121124-97-8	3-Formyl-4-methoxybenzeneboronic acid, 98%	5GR	5,248	Air/Sea/Road	29319090
B25437.03	ALF-B25437-03	87199-16-4	3-Formylbenzeneboronic acid	1GR	2,733	Air/Sea/Road	29319090
B25437.06	ALF-B25437-06	87199-16-4	3-Formylbenzeneboronic acid	5GR	7,529	Air/Sea/Road	29319090
B25437.14	ALF-B25437-14	87199-16-4	3-Formylbenzeneboronic acid	25GR	21,163	Air/Sea/Road	29319090
L15196.03	ALF-L15196-03	17303-83-2	3-Formylthiophene-2-boronic acid, 97%	1GR	10,424	Air/Sea/Road	29349900
L15196.06	ALF-L15196-06	17303-83-2	3-Formylthiophene-2-boronic acid, 97%	5GR	37,173	Air/Sea/Road	29349900
L15519.03	ALF-L15519-03	216144-29-5	3-Furaldehyde diethyl acetal, 98%	1GR	2,693	Air/Sea/Road	29321990
L15519.06	ALF-L15519-06	216144-29-5	3-Furaldehyde diethyl acetal, 98%	5GR	10,179	Air/Sea/Road	29321990
393260010	393260010	498-60-2	3-Furaldehyde, 98%, stabilized	1GR	4,045	Air/Sea/Road	29321990
393260050	393260050	498-60-2	3-Furaldehyde, 98%, stabilized	5GR	12,174	Air/Sea/Road	29321990
188080050	188080050	4412-91-3	3-Furanmethanol, 99%	5GR	22,347	Air/Sea/Road	29321990
188080250	188080250	4412-91-3	3-Furanmethanol, 99%	25GR	104,139	Air/Sea/Road	29321990
L11629.06	ALF-L11629-06	488-93-7	3-Furoic acid, 99%	5GR	1,849	Air/Sea/Road	29321990
L11629.14	ALF-L11629-14	488-93-7	3-Furoic acid, 99%	25GR	14,166	Air/Sea/Road	29321990
172450050	172450050	488-93-7	3-Furoic acid, 99%	5GR	5,336	Air/Sea/Road	29321990
172450250	172450250	488-93-7	3-Furoic acid, 99%	25GR	16,843	Air/Sea/Road	29321990
L14019.03	ALF-L14019-03	30078-65-0	3-Furonitrile, 98%	1GR	7,143	Air/Sea/Road	29321990
L14019.06	ALF-L14019-06	30078-65-0	3-Furonitrile, 98%	5GR	27,059	Air/Sea/Road	29321990
216540025	216540025	2530-83-8	3-Glycidoxypropyltrimethoxysilane, 97%	2.5KG	69,485	Air/Sea/Road	29319020
216540050	216540050	2530-83-8	3-Glycidoxypropyltrimethoxysilane, 97%	5GR	3,911	Air/Sea/Road	29319090
216541000	216541000	2530-83-8	3-Glycidoxypropyltrimethoxysilane, 97%	100GR	4,417	Air/Sea/Road	29319020
216545000	216545000	2530-83-8	3-Glycidoxypropyltrimethoxysilane, 97%	500GR	20,846	Air/Sea/Road	29319020
L16956.14	ALF-L16956-14	16066-09-4	3H,5H-Octamethyltetrasiloxane, 96%	25g	10,198	Air/Sea/Road	29319020
L20129.03	ALF-L20129-03	66304-01-6	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	1GR	4,492	Air/Sea/Road	29349900
L20129.06	ALF-L20129-06	66304-01-6	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	5GR	16,035	Air/Sea/Road	29349900
L20129.MD	ALF-L20129-MD	66304-01-6	3H-1,2-Benzodithiol-one 1,1-dioxide, 99%	250MG	2,366	Air/Sea/Road	29349900
149090250	149090250	589-82-2	3-Heptanol, 98%	25GR	6,040	Air/Sea/Road	29051990
149091000	149091000	589-82-2	3-Heptanol, 98%	100GR	15,483	Air/Sea/Road	29051990
149095000	149095000	589-82-2	3-Heptanol, 98%	500GR	51,734	Air/Sea/Road	29051990
A16977.AD	ALF-A16977-AD	106-35-4	3-Heptanone, 98%	50ML	1,968	Air/Sea/Road	29141990
A16977.AK	ALF-A16977-AK	106-35-4	3-Heptanone, 98%	250ML	10,691	Air/Sea/Road	29141990
A16977.AU	ALF-A16977-AU	106-35-4	3-Heptanone, 98%	1000ML	32,897	Air/Sea/Road	29141990
120380010	120380010	106-35-4	3-Heptanone, 98%	1LT	40,907	Air/Sea/Road	29141990
120380025	120380025	106-35-4	3-Heptanone, 98%	2.5LT	66,906	Air/Sea/Road	29141990
120382500	120382500	106-35-4	3-Heptanone, 98%	250ML	11,022	Air/Sea/Road	29141990
A19086.09	ALF-A19086-09	1119-44-4	3-Hepten-2-one, 97%	10g	1,960	Air/Sea/Road	29141990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B20884.06	ALF-B20884-06	14916-79-1	3-Heptyn-1-ol, 98%	5GR	5,141	Air/Sea/Road	29052900
B20884.14	ALF-B20884-14	14916-79-1	3-Heptyn-1-ol, 98%	25GR	11,821	Air/Sea/Road	29052900
H53504.06	ALF-H53504-06	2586-89-2	3-Heptyne, 97%	5g	2,444	Air/Sea/Road	29012990
H53504.14	ALF-H53504-14	2586-89-2	3-Heptyne, 97%	25g	27,391	Air/Sea/Road	29012990
L05098.06	ALF-L05098-06	18787-64-9	3-Hexadecanone, 95%	5GR	5,432	Air/Sea/Road	29141990
L05098.14	ALF-L05098-14	18787-64-9	3-Hexadecanone, 95%	25GR	18,300	Air/Sea/Road	29141990
B20210.14	ALF-B20210-14	623-37-0	3-Hexanol, 98%	25GR	4,009	Air/Sea/Road	29051990
B20210.22	ALF-B20210-22	623-37-0	3-Hexanol, 98%	100GR	17,156	Air/Sea/Road	29051990
146900100	146900100	589-38-8	3-Hexanone, 98%	10ML	3,699	Air/Sea/Road	29141990
146900500	146900500	589-38-8	3-Hexanone, 98%	50ML	14,457	Air/Sea/Road	29141990
146902500	146902500	589-38-8	3-Hexanone, 98%	250ML	68,061	Air/Sea/Road	29141990
367380050	367380050	1693-86-3	3-Hexylthiophene, 98%	5GR	8,693	Air/Sea/Road	29309099
L05315.04	ALF-L05315-04	1679-36-3	3-Hexyn-2-one, 97%	2GR	5,044	Air/Sea/Road	29141990
L05315.09	ALF-L05315-09	1679-36-3	3-Hexyn-2-one, 97%	10GR	10,908	Air/Sea/Road	29141990
L02682.06	ALF-L02682-06	928-49-4	3-Hexyne, 99%	5GR	1,953	Air/Sea/Road	29012990
L02682.14	ALF-L02682-14	928-49-4	3-Hexyne, 99%	25GR	6,578	Air/Sea/Road	29012990
308120050	308120050	928-49-4	3-Hexyne, 99%	5GR	3,718	Air/Sea/Road	29012990
308120250	308120250	928-49-4	3-Hexyne, 99%	25GR	12,202	Air/Sea/Road	29012990
A19648.09	ALF-A19648-09	756-09-2	3H-Tetrafluoropropionic acid, 97%	10GR	8,619	Air/Sea/Road	29159090
A19648.88	ALF-A19648-88	756-09-2	3H-Tetrafluoropropionic acid, 97%	2.5GR	2,053	Air/Sea/Road	29159090
121500050	121500050	3554-74-3	3-Hydroxy-1-methylpiperidine, 97%	5GR	2,852	Air/Sea/Road	29333990
121500250	121500250	3554-74-3	3-Hydroxy-1-methylpiperidine, 97%	25GR	7,334	Air/Sea/Road	29333990
121501000	121501000	3554-74-3	3-Hydroxy-1-methylpiperidine, 97%	100GR	24,003	Air/Sea/Road	29333990
L10829.06	ALF-L10829-06	3554-74-3	3-Hydroxy-1-methylpiperidine, 98%	5GR	1,586	Air/Sea/Road	29333919
L10829.14	ALF-L10829-14	3554-74-3	3-Hydroxy-1-methylpiperidine, 98%	25GR	5,908	Air/Sea/Road	29333919
H28122.03	ALF-H28122-03	13220-33-2	3-Hydroxy-1-methylpyrrolidine, 97%	1GR	6,257	Air/Sea/Road	29339990
H28122.06	ALF-H28122-06	13220-33-2	3-Hydroxy-1-methylpyrrolidine, 97%	5GR	44,097	Air/Sea/Road	29339990
121260050	121260050	14173-30-9	3-Hydroxy-2-(hydroxymethyl)pyridine hydrochloride, 85%, technical	5GR	15,480	Air/Sea/Road	29333990
121260250	121260250	14173-30-9	3-Hydroxy-2-(hydroxymethyl)pyridine hydrochloride, 85%, technical	25GR	64,181	Air/Sea/Road	29333990
L12858.18	ALF-L12858-18	4835-90-9	3-Hydroxy-2,2-dimethylpropionic acid, 97+%	50GR	5,047	Air/Sea/Road	29181990
L12858.30	ALF-L12858-30	4835-90-9	3-Hydroxy-2,2-dimethylpropionic acid, 97+%	250GR	27,876	Air/Sea/Road	29181990
B23355.06	ALF-B23355-06	53279-72-4	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	5GR	7,271	Air/Sea/Road	29182990
B23355.14	ALF-B23355-14	53279-72-4	3-Hydroxy-2,4,6-triiodobenzoic acid, 97%	25GR	20,843	Air/Sea/Road	29182990
A13752.0B	ALF-A13752-0B	513-86-0	3-Hydroxy-2-butanone, monomer + dimer, 95%	1000GR	25,966	Air/Sea/Road	29329900
A13752.18	ALF-A13752-18	513-86-0	3-Hydroxy-2-butanone, monomer + dimer, 95%	50GR	3,430	Air/Sea/Road	29329900
A13752.30	ALF-A13752-30	513-86-0	3-Hydroxy-2-butanone, monomer + dimer, 95%	250GR	7,648	Air/Sea/Road	29329900
436390010	436390010	40263-57-8	3-Hydroxy-2-iodopyridine, 97%	1GR	7,525	Air/Sea/Road	29333919
436390050	436390050	40263-57-8	3-Hydroxy-2-iodopyridine, 97%	5GR	28,934	Air/Sea/Road	29333919
A10735.14	ALF-A10735-14	118-71-8	3-Hydroxy-2-methyl-4-pyrone, 99%	25GR	3,997	Air/Sea/Road	29329900
A10735.22	ALF-A10735-22	118-71-8	3-Hydroxy-2-methyl-4-pyrone, 99%	100GR	7,872	Air/Sea/Road	29329900
121550050	121550050	118-71-8	3-Hydroxy-2-methyl-4-pyrone, 99%	5GR	3,093	Air/Sea/Road	29329900
121550250	121550250	118-71-8	3-Hydroxy-2-methyl-4-pyrone, 99%	25GR	3,518	Air/Sea/Road	29329900
121551000	121551000	118-71-8	3-Hydroxy-2-methyl-4-pyrone, 99%	100GR	12,557	Air/Sea/Road	29329900
121555000	121555000	118-71-8	3-Hydroxy-2-methyl-4-pyrone, 99%	500GR	51,949	Air/Sea/Road	29329900
L13743.03	ALF-L13743-03	603-80-5	3-Hydroxy-2-methylbenzoic acid, 97%	1g	2,302	Air/Sea/Road	29182990
B24944.03	ALF-B24944-03	1121-25-1	3-Hydroxy-2-methylpyridine, 99%	1GR	1,503	Air/Sea/Road	29333919
B24944.06	ALF-B24944-06	1121-25-1	3-Hydroxy-2-methylpyridine, 99%	5GR	8,581	Air/Sea/Road	29333919
B24944.14	ALF-B24944-14	1121-25-1	3-Hydroxy-2-methylpyridine, 99%	25GR	37,173	Air/Sea/Road	29333919
A16192.14	ALF-A16192-14	5341-58-2	3-Hydroxy-2-naphthoic acid hydrazide, 98%	25GR	5,608	Air/Sea/Road	29280090
A16192.22	ALF-A16192-22	5341-58-2	3-Hydroxy-2-naphthoic acid hydrazide, 98%	100GR	28,166	Air/Sea/Road	29280090
A19214.0B	ALF-A19214-0B	92-70-6	3-Hydroxy-2-naphthoic acid, 98%	1000GR	5,381	Air/Sea/Road	29182990
A19214.30	ALF-A19214-30	92-70-6	3-Hydroxy-2-naphthoic acid, 98%	250GR	3,058	Air/Sea/Road	29182990
121610010	121610010	92-70-6	3-Hydroxy-2-naphthoic acid, 98%	1KG	18,721	Air/Sea/Road	29182900
121610050	121610050	92-70-6	3-Hydroxy-2-naphthoic acid, 98%	5GR	2,522	Air/Sea/Road	29182900
121611000	121611000	92-70-6	3-Hydroxy-2-naphthoic acid, 98%	100GR	3,581	Air/Sea/Road	29182990
L12841.04	ALF-L12841-04	602-00-6	3-Hydroxy-2-nitrobenzoic acid, 98+%	2GR	7,830	Air/Sea/Road	29182990
L12841.09	ALF-L12841-09	602-00-6	3-Hydroxy-2-nitrobenzoic acid, 98+%	10GR	36,705	Air/Sea/Road	29182990
148100250	148100250	15128-82-2	3-Hydroxy-2-nitropyridine, 97%	25GR	10,200	Air/Sea/Road	29333919
148101000	148101000	15128-82-2	3-Hydroxy-2-nitropyridine, 97%	100GR	33,911	Air/Sea/Road	29333919

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A14887.09	ALF-A14887-09	15128-82-2	3-Hydroxy-2-nitropyridine, 98%	10GR	2,889	Air/Sea/Road	29333919
A14887.18	ALF-A14887-18	15128-82-2	3-Hydroxy-2-nitropyridine, 98%	50GR	6,698	Air/Sea/Road	29333919
A14887.22	ALF-A14887-22	15128-82-2	3-Hydroxy-2-nitropyridine, 98%	100GR	18,163	Air/Sea/Road	29333990
A14887.30	ALF-A14887-30	15128-82-2	3-Hydroxy-2-nitropyridine, 98%	250GR	31,705	Air/Sea/Road	29333919
H57961.MD	ALF-H57961-MD	15166-68-4	3-Hydroxy-2-pyrrolidinone, 95%	250mg	3,788	Air/Sea/Road	29339990
121970250	121970250	7212-44-4	3-Hydroxy-3,7,11-trimethyl-1,6,10-dodecatriene, 97+% (total alcohols)	25GR	3,000	Air/Sea/Road	29052230
121971000	121971000	7212-44-4	3-Hydroxy-3,7,11-trimethyl-1,6,10-dodecatriene, 97+% (total alcohols)	100GR	10,429	Air/Sea/Road	29052230
043724.06	ALF-043724-06	115-22-0	3-Hydroxy-3-methyl-2-butanone, 90+%	5g	3,971	Air/Sea/Road	29144000
121440050	121440050	115-22-0	3-Hydroxy-3-methyl-2-butanone, 92%	5GR	7,159	Air/Sea/Road	29144000
121440250	121440250	115-22-0	3-Hydroxy-3-methyl-2-butanone, 92%	25GR	30,435	Air/Sea/Road	29144090
A12866.06	ALF-A12866-06	621-59-0	3-Hydroxy-4-methoxybenzaldehyde, 98%	5GR	966	Air/Sea/Road	29124990
A12866.14	ALF-A12866-14	621-59-0	3-Hydroxy-4-methoxybenzaldehyde, 98%	25GR	3,149	Air/Sea/Road	29124990
A12866.22	ALF-A12866-22	621-59-0	3-Hydroxy-4-methoxybenzaldehyde, 98%	100GR	7,298	Air/Sea/Road	29124990
162570050	162570050	621-59-0	3-Hydroxy-4-methoxybenzaldehyde, 98%	5GR	2,948	Air/Sea/Road	29124900
162570250	162570250	621-59-0	3-Hydroxy-4-methoxybenzaldehyde, 98%	25GR	4,585	Air/Sea/Road	29124900
162571000	162571000	621-59-0	3-Hydroxy-4-methoxybenzaldehyde, 98%	100GR	18,822	Air/Sea/Road	29124900
A13709.06	ALF-A13709-06	645-08-9	3-Hydroxy-4-methoxybenzoic acid, 97+%	5GR	2,187	Air/Sea/Road	29189900
A13709.14	ALF-A13709-14	645-08-9	3-Hydroxy-4-methoxybenzoic acid, 97+%	25GR	11,834	Air/Sea/Road	29189900
A13709.22	ALF-A13709-22	645-08-9	3-Hydroxy-4-methoxybenzoic acid, 97+%	100GR	28,062	Air/Sea/Road	29189900
205030050	205030050	645-08-9	3-Hydroxy-4-methoxybenzoic acid, 99%	5GR	3,389	Air/Sea/Road	29183090
205030250	205030250	645-08-9	3-Hydroxy-4-methoxybenzoic acid, 99%	25GR	12,200	Air/Sea/Road	29183090
A10482.03	ALF-A10482-03	537-73-5	3-Hydroxy-4-methoxycinnamic acid, predominantly trans, 98+%	1GR	1,461	Air/Sea/Road	29189900
A10482.06	ALF-A10482-06	537-73-5	3-Hydroxy-4-methoxycinnamic acid, predominantly trans, 98+%	5GR	7,316	Air/Sea/Road	29189900
B21501.03	ALF-B21501-03	586-30-1	3-Hydroxy-4-methylbenzoic acid, 98%	1GR	2,032	Air/Sea/Road	29182990
B21501.06	ALF-B21501-06	586-30-1	3-Hydroxy-4-methylbenzoic acid, 98%	5GR	6,533	Air/Sea/Road	29182990
B21501.14	ALF-B21501-14	586-30-1	3-Hydroxy-4-methylbenzoic acid, 98%	25GR	24,873	Air/Sea/Road	29182990
168560010	168560010	704-13-2	3-Hydroxy-4-nitrobenzaldehyde, 97%	1GR	6,176	Air/Sea/Road	29130090
168560100	168560100	704-13-2	3-Hydroxy-4-nitrobenzaldehyde, 97%	10GR	24,722	Air/Sea/Road	29130090
A10724.06	ALF-A10724-06	619-14-7	3-Hydroxy-4-nitrobenzoic acid, 98%	5GR	2,203	Air/Sea/Road	29182990
A10724.14	ALF-A10724-14	619-14-7	3-Hydroxy-4-nitrobenzoic acid, 98%	25GR	6,691	Air/Sea/Road	29182990
A10724.22	ALF-A10724-22	619-14-7	3-Hydroxy-4-nitrobenzoic acid, 98%	100GR	21,501	Air/Sea/Road	29182990
121670250	121670250	619-14-7	3-Hydroxy-4-nitrobenzoic acid, 98%	25GR	6,620	Air/Sea/Road	29182900
121671000	121671000	619-14-7	3-Hydroxy-4-nitrobenzoic acid, 98%	100GR	22,166	Air/Sea/Road	29182910
449930010	449930010	118-13-8	3-Hydroxy-4-quinolinecarboxylic acid, 97%	1GR	14,068	Air/Sea/Road	29334900
H26157.03	ALF-H26157-03	328-69-8	3-Hydroxy-5-(trifluoromethyl)benzoic acid, 99%	1GR	22,122	Air/Sea/Road	29182990
044450.06	ALF-044450-06	10004-44-1	3-Hydroxy-5-methylisoxazole, 97%	5g	3,151	Air/Sea/Road	29349900
H32658.03	ALF-H32658-03	42732-49-0	3-Hydroxy-5-methylpyridine, 97%	1GR	22,728	Air/Sea/Road	29333919
H32658.06	ALF-H32658-06	42732-49-0	3-Hydroxy-5-methylpyridine, 97%	5GR	68,028	Air/Sea/Road	29333919
H32658.MD	ALF-H32658-MD	42732-49-0	3-Hydroxy-5-methylpyridine, 97%	250MG	8,236	Air/Sea/Road	29333919
448742500	448742500	42732-49-0	3-Hydroxy-5-methylpyridine, 97%	250MG	6,257	Air/Sea/Road	29333919
L07074.09	ALF-L07074-09	15128-90-2	3-Hydroxy-6-methyl-2-nitropyridine, 99%	10GR	6,818	Air/Sea/Road	29333919
L07074.18	ALF-L07074-18	15128-90-2	3-Hydroxy-6-methyl-2-nitropyridine, 99%	50GR	9,306	Air/Sea/Road	29333919
148110250	148110250	1121-78-4	3-Hydroxy-6-methylpyridine, 99%	25GR	17,103	Air/Sea/Road	29333919
148111000	148111000	1121-78-4	3-Hydroxy-6-methylpyridine, 99%	100GR	64,057	Air/Sea/Road	29333919
A12547.22	ALF-A12547-22	121-71-1	3'-Hydroxyacetophenone, 98%	100GR	2,928	Air/Sea/Road	29145000
A12547.36	ALF-A12547-36	121-71-1	3'-Hydroxyacetophenone, 98%	500GR	21,728	Air/Sea/Road	29145000
411910050	411910050	121-71-1	3'-Hydroxyacetophenone, 99+%	5GR	8,202	Air/Sea/Road	29145000
B20377.03	ALF-B20377-03	42711-75-1	3-Hydroxyadamantane-1-carboxylic acid, 97%	1GR	4,355	Air/Sea/Road	29181990
B20377.06	ALF-B20377-06	42711-75-1	3-Hydroxyadamantane-1-carboxylic acid, 97%	5GR	15,215	Air/Sea/Road	29181990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H25842.03	ALF-H25842-03	18621-18-6	3-Hydroxyazetidine hydrochloride, 97%	1GR	3,161	Air/Sea/Road	29339990
H25842.06	ALF-H25842-06	18621-18-6	3-Hydroxyazetidine hydrochloride, 97%	5GR	11,285	Air/Sea/Road	29339990
360570010	360570010	18621-18-6	3-Hydroxyazetidine hydrochloride, 97%	1GR	8,700	Air/Sea/Road	29339900
A13541.14	ALF-A13541-14	100-83-4	3-Hydroxybenzaldehyde, 97%	25GR	2,177	Air/Sea/Road	29124990
A13541.22	ALF-A13541-22	100-83-4	3-Hydroxybenzaldehyde, 97%	100GR	3,156	Air/Sea/Road	29124990
A13541.36	ALF-A13541-36	100-83-4	3-Hydroxybenzaldehyde, 97%	500GR	9,931	Air/Sea/Road	29124990
120961000	120961000	100-83-4	3-Hydroxybenzaldehyde, 98.5%	100GR	4,292	Air/Sea/Road	29124900
120965000	120965000	100-83-4	3-Hydroxybenzaldehyde, 98.5%	500GR	25,186	Air/Sea/Road	29124900
L19061.03	ALF-L19061-03	87199-18-6	3-Hydroxybenzeneboronic acid, 97%	1GR	3,430	Air/Sea/Road	29319090
L19061.06	ALF-L19061-06	87199-18-6	3-Hydroxybenzeneboronic acid, 97%	5GR	7,874	Air/Sea/Road	29319090
L04357.06	ALF-L04357-06	5818-06-4	3-Hydroxybenzhydrazide, 98+%	5g	7,275	Air/Sea/Road	29280090
A13628.22	ALF-A13628-22	99-06-9	3-Hydroxybenzoic acid, 99%	100GR	2,932	Air/Sea/Road	29182990
A13628.36	ALF-A13628-36	99-06-9	3-Hydroxybenzoic acid, 99%	500GR	7,877	Air/Sea/Road	29182990
120980025	120980025	99-06-9	3-Hydroxybenzoic acid, 99%	2.5KG	84,641	Air/Sea/Road	29182910
120981000	120981000	99-06-9	3-Hydroxybenzoic acid, 99%	100GR	4,292	Air/Sea/Road	29182900
120985000	120985000	99-06-9	3-Hydroxybenzoic acid, 99%	500GR	16,925	Air/Sea/Road	29182900
B21702.06	ALF-B21702-06	873-62-1	3-Hydroxybenzonitrile, 99%	5GR	4,569	Air/Sea/Road	29269000
B21702.14	ALF-B21702-14	873-62-1	3-Hydroxybenzonitrile, 99%	25GR	9,578	Air/Sea/Road	29269000
A18061.03	ALF-A18061-03	13020-57-0	3-Hydroxybenzophenone, 98+%	1GR	4,278	Air/Sea/Road	29145000
A18061.06	ALF-A18061-06	13020-57-0	3-Hydroxybenzophenone, 98+%	5GR	18,404	Air/Sea/Road	29145000
A18061.14	ALF-A18061-14	13020-57-0	3-Hydroxybenzophenone, 98+%	25GR	27,440	Air/Sea/Road	29145000
121020050	121020050	620-24-6	3-Hydroxybenzyl alcohol, 97%	5GR	3,200	Air/Sea/Road	29072990
121020250	121020250	620-24-6	3-Hydroxybenzyl alcohol, 97%	25GR	12,159	Air/Sea/Road	29072900
121021000	121021000	620-24-6	3-Hydroxybenzyl alcohol, 97%	100GR	33,129	Air/Sea/Road	29072990
121025000	121025000	620-24-6	3-Hydroxybenzyl alcohol, 97%	500GR	217,458	Air/Sea/Road	29072990
A15981.06	ALF-A15981-06	620-24-6	3-Hydroxybenzyl alcohol, 98%	5GR	1,221	Air/Sea/Road	29072990
A15981.14	ALF-A15981-14	620-24-6	3-Hydroxybenzyl alcohol, 98%	25GR	5,102	Air/Sea/Road	29072990
A15981.22	ALF-A15981-22	620-24-6	3-Hydroxybenzyl alcohol, 98%	100GR	22,266	Air/Sea/Road	29072990
H35708.03	ALF-H35708-03	73604-31-6	3-Hydroxybenzylamine, 97%	1GR	11,163	Air/Sea/Road	29222990
H35708.MD	ALF-H35708-MD	73604-31-6	3-Hydroxybenzylamine, 97%	250MG	4,070	Air/Sea/Road	29222990
229030010	229030010	81012-99-9	3-Hydroxybenzylhydrazine dihydrochloride, 98%	1GR	14,518	Air/Sea/Road	29280090
H30426.06	ALF-H30426-06	300-85-6	3-Hydroxybutyric acid, 98%	5GR	6,806	Air/Sea/Road	29181990
H30426.14	ALF-H30426-14	300-85-6	3-Hydroxybutyric acid, 98%	25GR	16,022	Air/Sea/Road	29181990
121050050	121050050	300-85-6	3-Hydroxybutyric acid, 98%	5GR	15,447	Air/Sea/Road	29181990
121050100	121050100	300-85-6	3-Hydroxybutyric acid, 98%	10GR	25,394	Air/Sea/Road	29181990
121050500	121050500	300-85-6	3-Hydroxybutyric acid, 98%	50GR	94,276	Air/Sea/Road	29181990
A18110.03	ALF-A18110-03	577-85-5	3-Hydroxyflavone, 98+%	1GR	1,849	Air/Sea/Road	29329900
A18110.06	ALF-A18110-06	577-85-5	3-Hydroxyflavone, 98+%	5GR	5,557	Air/Sea/Road	29329900
L19428.03	ALF-L19428-03	7651-81-2	3-Hydroxyisoquinoline, 99%	1GR	4,039	Air/Sea/Road	29334900
L19428.06	ALF-L19428-06	7651-81-2	3-Hydroxyisoquinoline, 99%	5GR	22,256	Air/Sea/Road	29334900
H66721.03	ALF-H66721-03	38584-37-1	3-Hydroxymethyl-1-adamantanol, 96%	1g	4,109	Air/Sea/Road	29061990
B23563.03	ALF-B23563-03	621-37-4	3-Hydroxyphenylacetic acid, 99%	1GR	1,088	Air/Sea/Road	29182990
B23563.06	ALF-B23563-06	621-37-4	3-Hydroxyphenylacetic acid, 99%	5GR	4,328	Air/Sea/Road	29182990
B23563.14	ALF-B23563-14	621-37-4	3-Hydroxyphenylacetic acid, 99%	25GR	10,163	Air/Sea/Road	29182990
121700050	121700050	621-37-4	3-Hydroxyphenylacetic acid, 99+%	5GR	4,478	Air/Sea/Road	29182900
121700250	121700250	621-37-4	3-Hydroxyphenylacetic acid, 99+%	25GR	22,926	Air/Sea/Road	29182900
392410010	392410010	10401-11-3	3-Hydroxyphenylacetylene, 95+%	1GR	9,823	Air/Sea/Road	29071910
L11523.03	ALF-L11523-03	10401-11-3	3-Hydroxyphenylacetylene, 97%	1GR	4,293	Air/Sea/Road	29071990
L11523.06	ALF-L11523-06	10401-11-3	3-Hydroxyphenylacetylene, 97%	5GR	26,669	Air/Sea/Road	29071990
359410010	359410010	87199-18-6	3-Hydroxyphenylboronic acid, 97%	1GR	4,172	Air/Sea/Road	29312000
359412500	359412500	87199-18-6	3-Hydroxyphenylboronic acid, 97%	250MG	2,903	Air/Sea/Road	29319090
241050050	241050050	874-24-8	3-Hydroxypicolinic acid, 98%	5GR	7,900	Air/Sea/Road	29333919
241050250	241050250	874-24-8	3-Hydroxypicolinic acid, 98%	25GR	26,852	Air/Sea/Road	29333919
174320050	174320050	64051-79-2	3-Hydroxypiperidine hydrochloride, 99%	5GR	10,527	Air/Sea/Road	29333919
174320250	174320250	64051-79-2	3-Hydroxypiperidine hydrochloride, 99%	25GR	57,294	Air/Sea/Road	29333919
174321000	174321000	64051-79-2	3-Hydroxypiperidine hydrochloride, 99%	100GR	184,600	Air/Sea/Road	29333919
367080100	367080100	6859-99-0	3-Hydroxypiperidine, 98%	10GR	5,683	Air/Sea/Road	29333919
L01333.04	ALF-L01333-04	6859-99-0	3-Hydroxypiperidine, 98+%	2GR	1,049	Air/Sea/Road	29333919
L01333.09	ALF-L01333-09	6859-99-0	3-Hydroxypiperidine, 98+%	10GR	4,628	Air/Sea/Road	29333919
L01333.18	ALF-L01333-18	6859-99-0	3-Hydroxypiperidine, 98+%	50GR	12,023	Air/Sea/Road	29333919
L12570.0B	ALF-L12570-0B	109-78-4	3-Hydroxypropionitrile, 97%	1000GR	10,095	Air/Sea/Road	29269000
L12570.14	ALF-L12570-14	109-78-4	3-Hydroxypropionitrile, 97%	25GR	2,166	Air/Sea/Road	29269000
L12570.30	ALF-L12570-30	109-78-4	3-Hydroxypropionitrile, 97%	250GR	3,732	Air/Sea/Road	29269000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
149390010	149390010	109-78-4	3-Hydroxypropionitrile, 99%	1KG	37,614	Air/Sea/Road	29269000
149390500	149390500	109-78-4	3-Hydroxypropionitrile, 99%	50GR	2,522	Air/Sea/Road	29269000
149392500	149392500	109-78-4	3-Hydroxypropionitrile, 99%	250GR	10,285	Air/Sea/Road	29269000
H28250.03	ALF-H28250-03	55321-99-8	3-Hydroxypyrazine-2-carboxamide, 98%	1GR	6,932	Air/Sea/Road	29339990
H28250.06	ALF-H28250-06	55321-99-8	3-Hydroxypyrazine-2-carboxamide, 98%	5GR	20,588	Air/Sea/Road	29339990
A13910.0B	ALF-A13910-0B	109-00-2	3-Hydroxypyridine, 98%	1000GR	23,490	Air/Sea/Road	29333919
A13910.18	ALF-A13910-18	109-00-2	3-Hydroxypyridine, 98%	50GR	3,024	Air/Sea/Road	29333919
A13910.22	ALF-A13910-22	109-00-2	3-Hydroxypyridine, 98%	100GR	5,273	Air/Sea/Road	29333919
A13910.36	ALF-A13910-36	109-00-2	3-Hydroxypyridine, 98%	500GR	12,482	Air/Sea/Road	29333919
121851000	121851000	109-00-2	3-Hydroxypyridine, 98%	100GR	6,519	Air/Sea/Road	29333919
121855000	121855000	109-00-2	3-Hydroxypyridine, 98%	500GR	27,789	Air/Sea/Road	29333919
L07489.03	ALF-L07489-03	874-24-8	3-Hydroxypyridine-2-carboxylic acid, 98%	1GR	3,901	Air/Sea/Road	29333919
L07489.06	ALF-L07489-06	874-24-8	3-Hydroxypyridine-2-carboxylic acid, 98%	5GR	5,261	Air/Sea/Road	29333919
391372500	391372500	580-18-7	3-Hydroxyquinoline, 97+%	250MG	19,696	Air/Sea/Road	29334900
121940050	121940050	453-20-3	3-Hydroxytetrahydrofuran, 97%	5GR	3,100	Air/Sea/Road	29321990
121940250	121940250	453-20-3	3-Hydroxytetrahydrofuran, 97%	25GR	10,196	Air/Sea/Road	29321990
121941000	121941000	453-20-3	3-Hydroxytetrahydrofuran, 97%	100GR	44,945	Air/Sea/Road	29321990
122000100	122000100	62-31-7	3-Hydroxytyramine hydrochloride, 99%	10GR	8,276	Air/Sea/Road	29222900
122000250	122000250	62-31-7	3-Hydroxytyramine hydrochloride, 99%	25GR	9,191	Air/Sea/Road	29222900
122001000	122001000	62-31-7	3-Hydroxytyramine hydrochloride, 99%	100GR	46,964	Air/Sea/Road	29222900
L05860.06	ALF-L05860-06	7364-25-2	3-Indazolinone, 97%	5GR	5,976	Air/Sea/Road	29339990
L05860.14	ALF-L05860-14	7364-25-2	3-Indazolinone, 97%	25GR	13,494	Air/Sea/Road	29339990
L05860.22	ALF-L05860-22	7364-25-2	3-Indazolinone, 97%	100GR	51,841	Air/Sea/Road	29339990
160690050	160690050	133-32-4	3-Indolebutyric acid, 98%	5GR	5,158	Air/Sea/Road	29339900
160690250	160690250	133-32-4	3-Indolebutyric acid, 98%	25GR	15,904	Air/Sea/Road	29339900
160691000	160691000	133-32-4	3-Indolebutyric acid, 98%	100GR	37,518	Air/Sea/Road	29339900
L15762.03	ALF-L15762-03	700-06-1	3-Indolemethanol, 97%	1GR	2,715	Air/Sea/Road	29339990
L15762.06	ALF-L15762-06	700-06-1	3-Indolemethanol, 97%	5GR	4,729	Air/Sea/Road	29339990
204990010	204990010	830-96-6	3-Indolepropionic acid, 99%	1GR	2,870	Air/Sea/Road	29339900
204990100	204990100	830-96-6	3-Indolepropionic acid, 99%	10GR	6,220	Air/Sea/Road	29339900
204990500	204990500	830-96-6	3-Indolepropionic acid, 99%	50GR	32,235	Air/Sea/Road	29339900
156650050	156650050	771-51-7	3-Indolylacetonitrile, 97%	5GR	5,955	Air/Sea/Road	29339980
156650250	156650250	771-51-7	3-Indolylacetonitrile, 97%	25GR	14,343	Air/Sea/Road	29339980
L04932.03	ALF-L04932-03	608-08-2	3-Indoxyl acetate, 97%	1GR	4,178	Air/Sea/Road	29339990
L04932.06	ALF-L04932-06	608-08-2	3-Indoxyl acetate, 97%	5GR	15,326	Air/Sea/Road	29339990
A17079.01	ALF-A17079-01	2642-37-7	3-Indoxyl sulfate potassium salt, 97%	0.25GR	3,625	Air/Sea/Road	29339990
A17079.03	ALF-A17079-03	2642-37-7	3-Indoxyl sulfate potassium salt, 97%	1GR	15,138	Air/Sea/Road	29339990
A17079.06	ALF-A17079-06	2642-37-7	3-Indoxyl sulfate potassium salt, 97%	5GR	75,692	Air/Sea/Road	29339990
H27696.03	ALF-H27696-03	80360-14-1	3-Iodo-1-(phenylsulfonyl)indole, 95%	1GR	12,570	Air/Sea/Road	29339990
H27696.MD	ALF-H27696-MD	80360-14-1	3-Iodo-1-(phenylsulfonyl)indole, 95%	250MG	4,642	Air/Sea/Road	29339990
H36465.03	ALF-H36465-03	4522-35-4	3-Iodo-1H-pyrazole, 97%	1GR	13,996	Air/Sea/Road	29331990
H36465.06	ALF-H36465-06	4522-35-4	3-Iodo-1H-pyrazole, 97%	5GR	42,639	Air/Sea/Road	29331990
H53420.03	ALF-H53420-03	4119-41-9	3-Iodo-1-phenylpropane, 97%	1g	2,191	Air/Sea/Road	29039990
H53420.06	ALF-H53420-06	4119-41-9	3-Iodo-1-phenylpropane, 97%	5g	10,626	Air/Sea/Road	29039990
H31982.MD	ALF-H31982-MD	887115-53-9	3-Iodo-1-phenylsulfonyl-7-azaindole, 95%	250MG	21,745	Air/Sea/Road	29350090
L17452.06	ALF-L17452-06	32024-15-0	3-Iodo-4,5-dimethoxybenzaldehyde, 98%	5GR	6,482	Air/Sea/Road	29130090
A11485.06	ALF-A11485-06	35944-64-0	3-Iodo-4-methylaniline, 98%	5GR	3,746	Air/Sea/Road	29214390
A11485.14	ALF-A11485-14	35944-64-0	3-Iodo-4-methylaniline, 98%	25GR	5,015	Air/Sea/Road	29214390
A11485.22	ALF-A11485-22	35944-64-0	3-Iodo-4-methylaniline, 98%	100GR	38,995	Air/Sea/Road	29214390
L01159.09	ALF-L01159-09	626-01-7	3-Iodoaniline, 98%	10GR	4,261	Air/Sea/Road	29214290
L01159.18	ALF-L01159-18	626-01-7	3-Iodoaniline, 98%	50GR	12,949	Air/Sea/Road	29214290
222020050	222020050	766-85-8	3-Iodoanisole, 97%	5GR	3,715	Air/Sea/Road	29093090
222020250	222020250	766-85-8	3-Iodoanisole, 97%	25GR	6,617	Air/Sea/Road	29093090
222021000	222021000	766-85-8	3-Iodoanisole, 97%	100GR	31,302	Air/Sea/Road	29093090
A14208.06	ALF-A14208-06	766-85-8	3-Iodoanisole, 98%	5GR	1,884	Air/Sea/Road	29093019
A14208.14	ALF-A14208-14	766-85-8	3-Iodoanisole, 98%	25GR	6,229	Air/Sea/Road	29093019
A14208.22	ALF-A14208-22	766-85-8	3-Iodoanisole, 98%	100GR	22,777	Air/Sea/Road	29093019
L17447.03	ALF-L17447-03	696-41-3	3-Iodobenzaldehyde, 98%	1GR	3,845	Air/Sea/Road	29130090
L17447.06	ALF-L17447-06	696-41-3	3-Iodobenzaldehyde, 98%	5GR	9,387	Air/Sea/Road	29130090
H28115.03	ALF-H28115-03	408492-28-4	3-Iodobenzeneboronic acid pinacol ester, 97%	1GR	5,168	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H28115.06	ALF-H28115-06	408492-28-4	3-Iodobenzeneboronic acid pinacol ester, 97%	5GR	6,351	Air/Sea/Road	29319090
H51112.06	ALF-H51112-06	221037-98-5	3-Iodobenzeneboronic acid, 97%	5g	10,620	Air/Sea/Road	29319090
160480100	160480100	618-51-9	3-Iodobenzoic acid, 98%	10GR	3,230	Air/Sea/Road	29163990
160480500	160480500	618-51-9	3-Iodobenzoic acid, 98%	50GR	11,659	Air/Sea/Road	29163990
A11515.09	ALF-A11515-09	618-51-9	3-Iodobenzoic acid, 98+%	10GR	1,820	Air/Sea/Road	29163990
A11515.18	ALF-A11515-18	618-51-9	3-Iodobenzoic acid, 98+%	50GR	10,459	Air/Sea/Road	29163990
A11515.30	ALF-A11515-30	618-51-9	3-Iodobenzoic acid, 98+%	250GR	14,015	Air/Sea/Road	29163990
368600010	368600010	69113-59-3	3-Iodobenzonitrile, 97%	1GR	3,973	Air/Sea/Road	29269000
B22020.09	ALF-B22020-09	69113-59-3	3-Iodobenzonitrile, 99%	10GR	9,202	Air/Sea/Road	29269000
B22020.18	ALF-B22020-18	69113-59-3	3-Iodobenzonitrile, 99%	50GR	25,249	Air/Sea/Road	29269000
B22020.88	ALF-B22020-88	69113-59-3	3-Iodobenzonitrile, 99%	2.5GR	4,756	Air/Sea/Road	29269000
A11843.09	ALF-A11843-09	401-81-0	3-Iodobenzotrifluoride, 98+%	10GR	1,613	Air/Sea/Road	29036990
A11843.18	ALF-A11843-18	401-81-0	3-Iodobenzotrifluoride, 98+%	50GR	5,837	Air/Sea/Road	29036990
A11843.30	ALF-A11843-30	401-81-0	3-Iodobenzotrifluoride, 98+%	250GR	18,867	Air/Sea/Road	29036990
182210050	182210050	57455-06-8	3-Iodobenzyl alcohol, 99%	5GR	8,169	Air/Sea/Road	29062990
A11140.06	ALF-A11140-06	49617-83-6	3-Iodobenzyl bromide, 96%	5GR	4,009	Air/Sea/Road	29036990
A11140.14	ALF-A11140-14	49617-83-6	3-Iodobenzyl bromide, 96%	25GR	23,062	Air/Sea/Road	29036990
A11140.22	ALF-A11140-22	49617-83-6	3-Iodobenzyl bromide, 96%	100GR	33,458	Air/Sea/Road	29036990
392530010	392530010	49617-83-6	3-Iodobenzyl bromide, 97%	1GR	6,376	Air/Sea/Road	29036990
L17801.03	ALF-L17801-03	696-40-2	3-Iodobenzylamine, 97%	1GR	6,297	Air/Sea/Road	29214990
L17801.06	ALF-L17801-06	696-40-2	3-Iodobenzylamine, 97%	5GR	13,126	Air/Sea/Road	29214990
367320010	367320010	696-40-2	3-Iodobenzylamine, 97%	1GR	9,980	Air/Sea/Road	29222990
H34295.03	ALF-H34295-03	122775-34-2	3-Iodochromone, 97%	1GR	28,644	Air/Sea/Road	29329990
H34295.MD	ALF-H34295-MD	122775-34-2	3-Iodochromone, 97%	250MG	10,690	Air/Sea/Road	29329990
122440010	122440010	70-78-0	3-Iodo-L-tyrosine, 97%	1GR	4,200	Air/Sea/Road	29225090
122440050	122440050	70-78-0	3-Iodo-L-tyrosine, 97%	5GR	12,000	Air/Sea/Road	29225090
122440250	122440250	70-78-0	3-Iodo-L-tyrosine, 97%	25GR	71,195	Air/Sea/Road	29225090
H63789.03	ALF-H63789-03	70-78-0	3-Iodo-L-tyrosine, 98%	1g	4,335	Air/Sea/Road	29225090
A11774.06	ALF-A11774-06	31599-60-7	3-Iodo-o-xylene, 97%	5GR	4,947	Air/Sea/Road	29036990
A11774.14	ALF-A11774-14	31599-60-7	3-Iodo-o-xylene, 97%	25GR	7,728	Air/Sea/Road	29036990
A11155.09	ALF-A11155-09	626-02-8	3-Iodophenol, 98%	10GR	2,860	Air/Sea/Road	29081900
A11155.18	ALF-A11155-18	626-02-8	3-Iodophenol, 98%	50GR	9,840	Air/Sea/Road	29081900
249700050	249700050	626-02-8	3-Iodophenol, 99%	5GR	5,480	Air/Sea/Road	29081900
249700250	249700250	626-02-8	3-Iodophenol, 99%	25GR	14,401	Air/Sea/Road	29081900
L10235.06	ALF-L10235-06	3125-73-3	3-Iodophenyl isothiocyanate, 98%	5GR	5,667	Air/Sea/Road	29309099
L15117.04	ALF-L15117-04	1878-69-9	3-Iodophenylacetic acid, 98%	2GR	2,344	Air/Sea/Road	29153990
L15117.ME	ALF-L15117-ME	1878-69-9	3-Iodophenylacetic acid, 98%	500MG	2,212	Air/Sea/Road	29153990
L15118.03	ALF-L15118-03	130723-54-5	3-Iodophenylacetone nitrile, 97%	1GR	6,137	Air/Sea/Road	29269000
L15118.06	ALF-L15118-06	130723-54-5	3-Iodophenylacetone nitrile, 97%	5GR	23,149	Air/Sea/Road	29269000
L02655.06	ALF-L02655-06	141-76-4	3-Iodopropionic acid, 99%	5GR	2,194	Air/Sea/Road	29159090
L02655.14	ALF-L02655-14	141-76-4	3-Iodopropionic acid, 99%	25GR	4,932	Air/Sea/Road	29159090
H35255.03	ALF-H35255-03	19363-99-6	3-Iodopyrazolo[1,5-a]pyridine, 97%	1GR	31,968	Air/Sea/Road	29339990
B23225.06	ALF-B23225-06	1120-90-7	3-Iodopyridine, 99%	5GR	7,127	Air/Sea/Road	29333919
B23225.14	ALF-B23225-14	1120-90-7	3-Iodopyridine, 99%	25GR	13,140	Air/Sea/Road	29333919
137440010	137440010	1120-90-7	3-Iodopyridine, 99%	1GR	3,347	Air/Sea/Road	29333919
137440100	137440100	1120-90-7	3-Iodopyridine, 99%	10GR	27,322	Air/Sea/Road	29333919
430970010	430970010	57842-10-1	3-Iodopyridine-4-carboxylic acid, 97%	1GR	32,741	Air/Sea/Road	29333919
A10999.18	ALF-A10999-18	625-95-6	3-Iodotoluene, 99%	50GR	6,133	Air/Sea/Road	29036990
A10999.22	ALF-A10999-22	625-95-6	3-Iodotoluene, 99%	100GR	5,206	Air/Sea/Road	29036990
A10999.30	ALF-A10999-30	625-95-6	3-Iodotoluene, 99%	250GR	15,853	Air/Sea/Road	29036990
J64598.MC	ALF-J64598-MC	28822-58-4	3-Isobutyl-1-methylxanthine	100mg	4,321	Air/Sea/Road	29379000
B22080.09	ALF-B22080-09	14159-61-6	3-Isobutylpyridine, 99%	10GR	15,600	Air/Sea/Road	29333919
B22080.88	ALF-B22080-88	14159-61-6	3-Isobutylpyridine, 99%	2.5GR	5,294	Air/Sea/Road	29333919
L15530.03	ALF-L15530-03	216019-28-2	3-Isopropylbenzeneboronic acid, 99%	1GR	9,028	Air/Sea/Road	29319090
L15530.MD	ALF-L15530-MD	216019-28-2	3-Isopropylbenzeneboronic acid, 99%	250MG	3,171	Air/Sea/Road	29319090
399960010	399960010	26947-41-1	3-Isoquinolinecarbonitrile, 99%	1GR	18,947	Air/Sea/Road	29334900
H27329.03	ALF-H27329-03	55750-62-4	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	1GR	11,990	Air/Sea/Road	29280010
H27329.MD	ALF-H27329-MD	55750-62-4	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	250MG	11,956	Air/Sea/Road	29280010
453251000	453251000	55750-62-4	3-Maleimidopropionic acid N-hydroxysuccinimide ester, 99%	100MG	11,608	Air/Sea/Road	29251900
A13120.06	ALF-A13120-06	3179-31-5	3-Mercapto-1,2,4-triazole, 98%	5g	1,169	Air/Sea/Road	29339990
125520250	125520250	96-27-5	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	25ML	5,061	Air/Sea/Road	29309099
125521000	125521000	96-27-5	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	100ML	9,665	Air/Sea/Road	29309099
125525000	125525000	96-27-5	3-Mercapto-1,2-propanediol, 90 wt% aqueous solution	500ML	43,366	Air/Sea/Road	29309099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A18948.18	ALF-A18948-18	96-27-5	3-Mercapto-1,2-propanediol, 90+%	50GR	4,486	Air/Sea/Road	29309070
A18948.30	ALF-A18948-30	96-27-5	3-Mercapto-1,2-propanediol, 90+%	250GR	10,842	Air/Sea/Road	29309070
B21965.06	ALF-B21965-06	51755-83-0	3-Mercapto-1-hexanol, 96%	5GR	5,513	Air/Sea/Road	29309070
B21965.14	ALF-B21965-14	51755-83-0	3-Mercapto-1-hexanol, 96%	25GR	14,669	Air/Sea/Road	29309070
347560050	347560050	51755-83-0	3-Mercapto-1-hexanol, 98%	5ML	5,267	Air/Sea/Road	29309099
388570050	388570050	19721-22-3	3-Mercapto-1-propanol, 97+%	5GR	20,178	Air/Sea/Road	29309099
B22494.06	ALF-B22494-06	40789-98-8	3-Mercapto-2-butanone, 98%, stab. with 0.1% Calcium carbonate	5GR	2,788	Air/Sea/Road	29309070
B22494.14	ALF-B22494-14	40789-98-8	3-Mercapto-2-butanone, 98%, stab. with 0.1% Calcium carbonate	25GR	10,022	Air/Sea/Road	29309070
B21797.03	ALF-B21797-03	67633-97-0	3-Mercapto-2-pentanone, 97%, stab. with 0.1% Calcium carbonate	1GR	2,890	Air/Sea/Road	29309070
B21797.06	ALF-B21797-06	67633-97-0	3-Mercapto-2-pentanone, 97%, stab. with 0.1% Calcium carbonate	5GR	7,763	Air/Sea/Road	29309070
398510010	398510010	40248-84-8	3-Mercaptophenol, 96%	1GR	3,233	Air/Sea/Road	29309099
A13261.22	ALF-A13261-22	107-96-0	3-Mercaptopropionic acid, 99%	100g	2,466	Air/Sea/Road	29309070
A13261.36	ALF-A13261-36	107-96-0	3-Mercaptopropionic acid, 99%	500g	4,552	Air/Sea/Road	29309070
125530025	125530025	107-96-0	3-Mercaptopropionic acid, 99+%	2.5LT	35,382	Air/Sea/Road	29309099
125531000	125531000	107-96-0	3-Mercaptopropionic acid, 99+%	100ML	5,726	Air/Sea/Road	29309099
125535000	125535000	107-96-0	3-Mercaptopropionic acid, 99+%	500ML	11,463	Air/Sea/Road	29309099
338390250	338390250	623-39-2	3-Methoxy-1,2-propanediol, 98%	25GR	33,452	Air/Sea/Road	29091900
125790010	125790010	2517-43-3	3-Methoxy-1-butanol, 99%	1LT	4,633	Air/Sea/Road	29094900
125791000	125791000	2517-43-3	3-Methoxy-1-butanol, 99%	100ML	5,091	Air/Sea/Road	29094900
137150100	137150100	1589-49-7	3-Methoxy-1-propanol, 98%	10GR	7,614	Air/Sea/Road	29094900
137150500	137150500	1589-49-7	3-Methoxy-1-propanol, 98%	50GR	21,834	Air/Sea/Road	29094900
163540010	163540010	20928-63-6	3-Methoxy-2(1H)-pyridone, 97%	1GR	11,966	Air/Sea/Road	29333919
163540050	163540050	20928-63-6	3-Methoxy-2(1H)-pyridone, 97%	5GR	41,613	Air/Sea/Road	29333919
L18729.09	ALF-L18729-09	55289-06-0	3-Methoxy-2-methylbenzoic acid, 97%	10GR	1,788	Air/Sea/Road	29189900
L18729.18	ALF-L18729-18	55289-06-0	3-Methoxy-2-methylbenzoic acid, 97%	50GR	8,646	Air/Sea/Road	29189900
453720010	453720010	26395-26-6	3-Methoxy-2-methylpyridine, 97%	1GR	16,468	Air/Sea/Road	29333990
172670010	172670010	53055-05-3	3-Methoxy-2-nitrobenzaldehyde, 97%	1GR	10,947	Air/Sea/Road	29130090
172670050	172670050	53055-05-3	3-Methoxy-2-nitrobenzaldehyde, 97%	5GR	22,445	Air/Sea/Road	29130090
172670250	172670250	53055-05-3	3-Methoxy-2-nitrobenzaldehyde, 97%	25GR	114,052	Air/Sea/Road	29130090
442090250	442090250	20265-37-6	3-Methoxy-2-nitropyridine, 98%	25GR	16,014	Air/Sea/Road	29333919
L15953.0F	ALF-L15953-0F	56539-66-3	3-Methoxy-3-methyl-1-butanol, 98+%	2500ML	25,693	Air/Sea/Road	29094900
L15953.AE	ALF-L15953-AE	56539-66-3	3-Methoxy-3-methyl-1-butanol, 98+%	100ML	1,796	Air/Sea/Road	29094900
L15953.AP	ALF-L15953-AP	56539-66-3	3-Methoxy-3-methyl-1-butanol, 98+%	500ML	3,143	Air/Sea/Road	29094900
445120010	445120010	603122-40-3	3-Methoxy-4-(methoxycarbonyl)phenylboronic acid pinacol ester, 95%	1GR	22,179	Air/Sea/Road	29319090
H50362.03	ALF-H50362-03	16452-01-0	3-Methoxy-4-methylaniline, 99+%	1g	21,240	Air/Sea/Road	29222990
H50362.MD	ALF-H50362-MD	16452-01-0	3-Methoxy-4-methylaniline, 99+%	250mg	5,317	Air/Sea/Road	29222990
B22982.03	ALF-B22982-03	7151-68-0	3-Methoxy-4-methylbenzoic acid, 99%	1GR	1,170	Air/Sea/Road	29189900
B22982.06	ALF-B22982-06	7151-68-0	3-Methoxy-4-methylbenzoic acid, 99%	5GR	9,384	Air/Sea/Road	29189900
B22982.14	ALF-B22982-14	7151-68-0	3-Methoxy-4-methylbenzoic acid, 99%	25GR	37,082	Air/Sea/Road	29189900
L08891.06	ALF-L08891-06	5081-36-7	3-Methoxy-4-nitrobenzoic acid, 98+%	5GR	3,381	Air/Sea/Road	29189900
L08891.14	ALF-L08891-14	5081-36-7	3-Methoxy-4-nitrobenzoic acid, 98+%	25GR	17,675	Air/Sea/Road	29189900
H52847.MD	ALF-H52847-MD	871332-97-7	3-Methoxy-5-(trifluoromethyl)benzeneboronic acid, 98%	250mg	6,468	Air/Sea/Road	29319090
430430010	430430010	871332-97-7	3-Methoxy-5-(trifluoromethyl)phenylboronic acid, 97%	1GR	26,283	Air/Sea/Road	29319090
H27516.03	ALF-H27516-03	3209-13-0	3-Methoxy-5-methylphenol, 97%	1GR	2,314	Air/Sea/Road	29095090
H27516.06	ALF-H27516-06	3209-13-0	3-Methoxy-5-methylphenol, 97%	5GR	11,834	Air/Sea/Road	29095090
A15604.14	ALF-A15604-14	586-37-8	3'-Methoxyacetophenone, 97%	25GR	1,913	Air/Sea/Road	29145000
A15604.22	ALF-A15604-22	586-37-8	3'-Methoxyacetophenone, 97%	100GR	4,002	Air/Sea/Road	29145000
A15604.36	ALF-A15604-36	586-37-8	3'-Methoxyacetophenone, 97%	500GR	8,273	Air/Sea/Road	29145000
125680500	125680500	586-37-8	3'-Methoxyacetophenone, 98%	50ML	5,523	Air/Sea/Road	29145000
125682500	125682500	586-37-8	3'-Methoxyacetophenone, 98%	250ML	19,904	Air/Sea/Road	29145000
H57769.MD	ALF-H57769-MD	148644-09-1	3-Methoxyazetidine hydrochloride, 95%	250mg	7,833	Air/Sea/Road	29339990
H57769.ME	ALF-H57769-ME	148644-09-1	3-Methoxyazetidine hydrochloride, 95%	500mg	16,123	Air/Sea/Road	29339990
A13962.14	ALF-A13962-14	591-31-1	3-Methoxybenzaldehyde, 98%	25GR	2,253	Air/Sea/Road	29124990
A13962.22	ALF-A13962-22	591-31-1	3-Methoxybenzaldehyde, 98%	100GR	6,032	Air/Sea/Road	29124990
A13962.36	ALF-A13962-36	591-31-1	3-Methoxybenzaldehyde, 98%	500GR	9,167	Air/Sea/Road	29124990
B24412.03	ALF-B24412-03	10365-98-7	3-Methoxybenzeneboronic acid, 97%	1GR	2,633	Air/Sea/Road	29319090
B24412.06	ALF-B24412-06	10365-98-7	3-Methoxybenzeneboronic acid, 97%	5GR	9,506	Air/Sea/Road	29319090
B24412.14	ALF-B24412-14	10365-98-7	3-Methoxybenzeneboronic acid, 97%	25GR	31,433	Air/Sea/Road	29319090

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H28844.03	ALF-H28844-03	58734-57-9	3-Methoxybenzenesulfonamide, 97%	1GR	7,941	Air/Sea/Road	29350090
L17050.03	ALF-L17050-03	10130-74-2	3-Methoxybenzenesulfonyl chloride, 97%	1GR	4,756	Air/Sea/Road	29093019
L17050.06	ALF-L17050-06	10130-74-2	3-Methoxybenzenesulfonyl chloride, 97%	5GR	17,766	Air/Sea/Road	29093019
B20956.06	ALF-B20956-06	5785-06-8	3-Methoxybenzhydrazide, 98+%	5GR	916	Air/Sea/Road	29280090
B20956.14	ALF-B20956-14	5785-06-8	3-Methoxybenzhydrazide, 98+%	25GR	9,060	Air/Sea/Road	29280090
A10767.18	ALF-A10767-18	586-38-9	3-Methoxybenzoic acid, 99%	50GR	2,905	Air/Sea/Road	29189900
A10767.30	ALF-A10767-30	586-38-9	3-Methoxybenzoic acid, 99%	250GR	12,222	Air/Sea/Road	29189900
B24171.06	ALF-B24171-06	1527-89-5	3-Methoxybenzonitrile, 98%	5GR	2,123	Air/Sea/Road	29269000
B24171.14	ALF-B24171-14	1527-89-5	3-Methoxybenzonitrile, 98%	25GR	5,931	Air/Sea/Road	29269000
B24171.22	ALF-B24171-22	1527-89-5	3-Methoxybenzonitrile, 98%	100GR	12,136	Air/Sea/Road	29269000
B23571.09	ALF-B23571-09	1711-05-3	3-Methoxybenzoyl chloride, 99%	10GR	4,360	Air/Sea/Road	29189900
B23571.18	ALF-B23571-18	1711-05-3	3-Methoxybenzoyl chloride, 99%	50GR	14,705	Air/Sea/Road	29189900
B23571.30	ALF-B23571-30	1711-05-3	3-Methoxybenzoyl chloride, 99%	250GR	22,100	Air/Sea/Road	29189900
125770250	125770250	6971-51-3	3-Methoxybenzyl alcohol, 98%	25ML	9,398	Air/Sea/Road	29094900
A15471.14	ALF-A15471-14	6971-51-3	3-Methoxybenzyl alcohol, 98+%	25GR	3,273	Air/Sea/Road	29094900
A15471.22	ALF-A15471-22	6971-51-3	3-Methoxybenzyl alcohol, 98+%	100GR	4,623	Air/Sea/Road	29094900
197860050	197860050	824-98-6	3-Methoxybenzyl chloride, 97%	5GR	4,317	Air/Sea/Road	29093090
197860250	197860250	824-98-6	3-Methoxybenzyl chloride, 97%	25GR	10,330	Air/Sea/Road	29093090
197861000	197861000	824-98-6	3-Methoxybenzyl chloride, 97%	100GR	31,976	Air/Sea/Road	29093090
A12630.06	ALF-A12630-06	824-98-6	3-Methoxybenzyl chloride, 98+%	5GR	1,731	Air/Sea/Road	29093090
A12630.14	ALF-A12630-14	824-98-6	3-Methoxybenzyl chloride, 98+%	25GR	5,549	Air/Sea/Road	29093090
A12630.18	ALF-A12630-18	824-98-6	3-Methoxybenzyl chloride, 98+%	50GR	9,293	Air/Sea/Road	29093090
A12630.30	ALF-A12630-30	824-98-6	3-Methoxybenzyl chloride, 98+%	250GR	67,900	Air/Sea/Road	29093090
170550100	170550100	5071-96-5	3-Methoxybenzylamine, 98%	10ML	17,141	Air/Sea/Road	29221990
170550250	170550250	5071-96-5	3-Methoxybenzylamine, 98%	25ML	33,447	Air/Sea/Road	29221990
L02054.06	ALF-L02054-06	5071-96-5	3-Methoxybenzylamine, 98+%	5GR	4,460	Air/Sea/Road	29222990
L02054.14	ALF-L02054-14	5071-96-5	3-Methoxybenzylamine, 98+%	25GR	7,665	Air/Sea/Road	29222990
H33211.03	ALF-H33211-03	186550-26-5	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	1GR	5,320	Air/Sea/Road	29093090
H33211.06	ALF-H33211-06	186550-26-5	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	5GR	17,391	Air/Sea/Road	29093090
H33211.MD	ALF-H33211-MD	186550-26-5	3'-Methoxybiphenyl-4-sulfonyl chloride, 96%	250MG	2,174	Air/Sea/Road	29093090
369830010	369830010	99769-19-4	3-Methoxycarbonylphenylboronic acid, 97%	1GR	3,900	Air/Sea/Road	29319090
369830050	369830050	99769-19-4	3-Methoxycarbonylphenylboronic acid, 97%	5GR	11,274	Air/Sea/Road	29312000
369830250	369830250	99769-19-4	3-Methoxycarbonylphenylboronic acid, 97%	25GR	60,227	Air/Sea/Road	29319090
A10723.06	ALF-A10723-06	6099-04-3	3-Methoxycinnamic acid, predominantly trans, 98+%	5GR	1,039	Air/Sea/Road	29189900
A10723.14	ALF-A10723-14	6099-04-3	3-Methoxycinnamic acid, predominantly trans, 98+%	25GR	4,806	Air/Sea/Road	29189900
A10723.22	ALF-A10723-22	6099-04-3	3-Methoxycinnamic acid, predominantly trans, 98+%	100GR	18,648	Air/Sea/Road	29189900
L08700.09	ALF-L08700-09	15799-79-8	3-Methoxy-N,N-dimethylaniline, 98%	10GR	7,429	Air/Sea/Road	29222990
L08700.18	ALF-L08700-18	15799-79-8	3-Methoxy-N,N-dimethylaniline, 98%	50GR	26,917	Air/Sea/Road	29222990
H55260.06	ALF-H55260-06	15184-99-3	3-Methoxy-N,N-dimethylbenzylamine, 98%	5g	16,855	Air/Sea/Road	29222900
H54970.03	ALF-H54970-03	41789-95-1	3-Methoxy-N-methylbenzylamine, 97%	1g	3,540	Air/Sea/Road	29222900
H35286.03	ALF-H35286-03	37466-89-0	3-Methoxy-o-phenylenediamine, 97%	1GR	33,375	Air/Sea/Road	29222990
H35286.MD	ALF-H35286-MD	37466-89-0	3-Methoxy-o-phenylenediamine, 97%	250MG	7,135	Air/Sea/Road	29222990
182250010	182250010	5020-41-7	3-Methoxyphenethyl alcohol, 97%	1GR	7,958	Air/Sea/Road	29094980
182250050	182250050	5020-41-7	3-Methoxyphenethyl alcohol, 97%	5GR	22,077	Air/Sea/Road	29094980
182250250	182250250	5020-41-7	3-Methoxyphenethyl alcohol, 97%	25GR	106,249	Air/Sea/Road	29094900
302610050	302610050	2039-67-0	3-Methoxyphenethylamine, 98+%	5GR	7,200	Air/Sea/Road	29221990
A12826.14	ALF-A12826-14	150-19-6	3-Methoxyphenol, 97%	25GR	2,462	Air/Sea/Road	29095090
A12826.22	ALF-A12826-22	150-19-6	3-Methoxyphenol, 97%	100GR	5,358	Air/Sea/Road	29095090
A12826.36	ALF-A12826-36	150-19-6	3-Methoxyphenol, 97%	500GR	23,068	Air/Sea/Road	29095090
161060050	161060050	150-19-6	3-Methoxyphenol, 97%	5ML	3,832	Air/Sea/Road	29095000
161060250	161060250	150-19-6	3-Methoxyphenol, 97%	25ML	4,617	Air/Sea/Road	29095000
161061000	161061000	150-19-6	3-Methoxyphenol, 97%	100ML	8,598	Air/Sea/Road	29095000
161065000	161065000	150-19-6	3-Methoxyphenol, 97%	500ML	47,408	Air/Sea/Road	29095010
L01100.06	ALF-L01100-06	2088-24-6	3-Methoxyphenoxyacetic acid, 97+%	5GR	3,772	Air/Sea/Road	29189900
L01100.14	ALF-L01100-14	2088-24-6	3-Methoxyphenoxyacetic acid, 97+%	25GR	15,600	Air/Sea/Road	29189900
B24329.06	ALF-B24329-06	18908-07-1	3-Methoxyphenyl isocyanate, 99%	5GR	4,721	Air/Sea/Road	29291090
B24329.14	ALF-B24329-14	18908-07-1	3-Methoxyphenyl isocyanate, 99%	25GR	13,774	Air/Sea/Road	29291090
221160050	221160050	18908-07-1	3-Methoxyphenyl isocyanate, 99%	5GR	5,200	Air/Sea/Road	29291020

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221160250	221160250	18908-07-1	3-Methoxyphenyl isocyanate, 99%	25GR	14,200	Air/Sea/Road	29291000
221161000	221161000	18908-07-1	3-Methoxyphenyl isocyanate, 99%	100GR	68,602	Air/Sea/Road	29291020
A15090.06	ALF-A15090-06	3125-64-2	3-Methoxyphenyl isothiocyanate, 98%	5GR	2,685	Air/Sea/Road	29309099
A15090.14	ALF-A15090-14	3125-64-2	3-Methoxyphenyl isothiocyanate, 98%	25GR	14,851	Air/Sea/Road	29309099
A15090.22	ALF-A15090-22	3125-64-2	3-Methoxyphenyl isothiocyanate, 98%	100GR	46,466	Air/Sea/Road	29309099
A10951.06	ALF-A10951-06	1798-09-0	3-Methoxyphenylacetic acid, 97%	5GR	2,456	Air/Sea/Road	29189900
A10951.14	ALF-A10951-14	1798-09-0	3-Methoxyphenylacetic acid, 97%	25GR	5,303	Air/Sea/Road	29189900
A10951.22	ALF-A10951-22	1798-09-0	3-Methoxyphenylacetic acid, 97%	100GR	14,994	Air/Sea/Road	29189900
126010050	126010050	1798-09-0	3-Methoxyphenylacetic acid, 99.5%	5GR	3,563	Air/Sea/Road	29189900
126010250	126010250	1798-09-0	3-Methoxyphenylacetic acid, 99.5%	25GR	11,869	Air/Sea/Road	29183090
126011000	126011000	1798-09-0	3-Methoxyphenylacetic acid, 99.5%	100GR	42,886	Air/Sea/Road	29183090
B20916.03	ALF-B20916-03	3027-13-2	3-Methoxyphenylacetone, 97%	1GR	8,072	Air/Sea/Road	29145000
B20916.06	ALF-B20916-06	3027-13-2	3-Methoxyphenylacetone, 97%	5GR	15,549	Air/Sea/Road	29145000
A14317.06	ALF-A14317-06	19924-43-7	3-Methoxyphenylacetoneitrile, 99%	5GR	3,135	Air/Sea/Road	29269000
A14317.14	ALF-A14317-14	19924-43-7	3-Methoxyphenylacetoneitrile, 99%	25GR	5,676	Air/Sea/Road	29269000
A14317.22	ALF-A14317-22	19924-43-7	3-Methoxyphenylacetoneitrile, 99%	100GR	37,537	Air/Sea/Road	29269000
H55254.03	ALF-H55254-03	768-70-7	3-Methoxyphenylacetylene, 96%	1g	5,248	Air/Sea/Road	29093090
H55254.MD	ALF-H55254-MD	768-70-7	3-Methoxyphenylacetylene, 96%	250mg	1,195	Air/Sea/Road	29093090
359570010	359570010	10365-98-7	3-Methoxyphenylboronic acid, 97%	1GR	2,794	Air/Sea/Road	29319090
359570050	359570050	10365-98-7	3-Methoxyphenylboronic acid, 97%	5GR	8,004	Air/Sea/Road	29319090
359570100	359570100	10365-98-7	3-Methoxyphenylboronic acid, 97%	10GR	17,824	Air/Sea/Road	29319090
L20263.03	ALF-L20263-03	32025-65-3	3-Methoxyphenylglyoxal hydrate, 97%, dry wt. basis	1GR	2,997	Air/Sea/Road	29144000
L20263.06	ALF-L20263-06	32025-65-3	3-Methoxyphenylglyoxal hydrate, 97%, dry wt. basis	5GR	9,778	Air/Sea/Road	29144000
L08091.03	ALF-L08091-03	39232-91-2	3-Methoxyphenylhydrazine hydrochloride, 98%	1GR	4,194	Air/Sea/Road	29280090
L08091.06	ALF-L08091-06	39232-91-2	3-Methoxyphenylhydrazine hydrochloride, 98%	5GR	14,705	Air/Sea/Road	29280090
H54780.AE	ALF-H54780-AE	36282-40-3	3-Methoxyphenylmagnesium bromide, 1.0 M in 2-MeTHF	100ml	3,574	Air/Sea/Road	29319090
426751000	426751000	36282-40-3	3-Methoxyphenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	100ML	9,823	Air/Sea/Road	29312000
426758000	426758000	36282-40-3	3-Methoxyphenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	800ML	56,723	Air/Sea/Road	29319090
453320100	453320100	2544-06-1	3-Methoxypropionic acid, 97+%	10ML	16,472	Air/Sea/Road	29189900
257441000	257441000	110-67-8	3-Methoxypropionitrile, 98%	100ML	4,808	Air/Sea/Road	29269000
L07055.AE	ALF-L07055-AE	110-67-8	3-Methoxypropionitrile, 99%	100ML	2,174	Air/Sea/Road	29269000
L07055.AP	ALF-L07055-AP	110-67-8	3-Methoxypropionitrile, 99%	500ML	3,834	Air/Sea/Road	29269000
B24095.AK	ALF-B24095-AK	5332-73-0	3-Methoxypropylamine, 99%	250ML	2,743	Air/Sea/Road	29221990
B24095.AU	ALF-B24095-AU	5332-73-0	3-Methoxypropylamine, 99%	1000ML	4,856	Air/Sea/Road	29221990
257520010	257520010	5332-73-0	3-Methoxypropylamine, 99+%	1LT	4,647	Air/Sea/Road	29221990
393080050	393080050	7295-76-3	3-Methoxypropidine, 97%	5GR	15,638	Air/Sea/Road	29333919
H32734.03	ALF-H32734-03	64559-06-4	3-Methoxythiobenzamide, 97%	1GR	6,382	Air/Sea/Road	29309099
381680010	381680010	17573-92-1	3-Methoxythiophene, 98%	1GR	6,435	Air/Sea/Road	32049000
B21940.06	ALF-B21940-06	17573-92-1	3-Methoxythiophene, 99%	5GR	3,602	Air/Sea/Road	29349900
B21940.14	ALF-B21940-14	17573-92-1	3-Methoxythiophene, 99%	25GR	28,586	Air/Sea/Road	29349900
H33940.03	ALF-H33940-03	35134-07-7	3-Methoxythiophene-2-carboxaldehyde, 97%	1GR	15,600	Air/Sea/Road	29349900
H33940.MD	ALF-H33940-MD	35134-07-7	3-Methoxythiophene-2-carboxaldehyde, 97%	250MG	5,703	Air/Sea/Road	29349900
A10648.03	ALF-A10648-03	15570-12-4	3-Methoxythiophenol, 98%	1GR	2,319	Air/Sea/Road	29309099
A10648.06	ALF-A10648-06	15570-12-4	3-Methoxythiophenol, 98%	5GR	4,779	Air/Sea/Road	29309099
A10648.14	ALF-A10648-14	15570-12-4	3-Methoxythiophenol, 98%	25GR	10,388	Air/Sea/Road	29309099
B20440.06	ALF-B20440-06	27583-37-5	3-Methyl-1,2-cyclopentanediol, mixture of diastereomers, 95%	5GR	8,292	Air/Sea/Road	29061990
176460100	176460100	765-70-8	3-Methyl-1,2-cyclopentanedione, 99%	10GR	7,105	Air/Sea/Road	29142990
176460500	176460500	765-70-8	3-Methyl-1,2-cyclopentanedione, 99%	50GR	30,260	Air/Sea/Road	29142990
176462500	176462500	765-70-8	3-Methyl-1,2-cyclopentanedione, 99%	250GR	143,970	Air/Sea/Road	29142990
B20546.06	ALF-B20546-06	4457-71-0	3-Methyl-1,5-pentanediol, 99%	5GR	6,019	Air/Sea/Road	29053990
B20546.14	ALF-B20546-14	4457-71-0	3-Methyl-1,5-pentanediol, 99%	25GR	15,124	Air/Sea/Road	29053990
126480010	126480010	123-51-3	3-Methyl-1-butanol, 98%, pure	1LT	7,783	Air/Sea/Road	29051490
126480025	126480025	123-51-3	3-Methyl-1-butanol, 98%, pure	2.5LT	11,460	Air/Sea/Road	29051490
126480250	126480250	123-51-3	3-Methyl-1-butanol, 98%, pure	25LT	99,068	Air/Sea/Road	29051490
126485000	126485000	123-51-3	3-Methyl-1-butanol, 98%, pure	500ML	7,971	Air/Sea/Road	29051490
412721000	412721000	123-51-3	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	100ML	5,445	Air/Sea/Road	29051490
412735000	412735000	123-51-3	3-Methyl-1-butanol, ACS reagent	500ML	6,859	Air/Sea/Road	29051490
036716.AP	ALF-036716-AP	123-51-3	3-Methyl-1-butanol, ACS, 98.5+%	500ml	7,140	Air/Sea/Road	29051990
036716.K2	ALF-036716-K2	123-51-3	3-Methyl-1-butanol, ACS, 98.5+%	1L	6,672	Air/Sea/Road	29051990

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L13660.OF	ALF-L13660-OF	123-51-3	3-Methyl-1-butanol, mixture of isomers, 99%	2500ML	17,566	Air/Sea/Road	29051990
L13660.AE	ALF-L13660-AE	123-51-3	3-Methyl-1-butanol, mixture of isomers, 99%	100ML	1,765	Air/Sea/Road	29051990
L13660.AP	ALF-L13660-AP	123-51-3	3-Methyl-1-butanol, mixture of isomers, 99%	500ML	2,556	Air/Sea/Road	29051990
392740010	392740010	598-23-2	3-Methyl-1-butyne, 96%	1ML	5,480	Air/Sea/Road	29012990
L01618.06	ALF-L01618-06	1453-58-3	3-Methyl-1H-pyrazole, 97%	5g	2,187	Air/Sea/Road	29331990
H32547.03	ALF-H32547-03	112758-40-4	3-Methyl-1H-pyrazole-4-carboxaldehyde, 97%	1GR	13,810	Air/Sea/Road	29331990
H32547.MD	ALF-H32547-MD	112758-40-4	3-Methyl-1H-pyrazole-4-carboxaldehyde, 97%	250MG	4,552	Air/Sea/Road	29331990
B22356.06	ALF-B22356-06	589-35-5	3-Methyl-1-pentanol, 98%	5GR	2,077	Air/Sea/Road	29051990
B22356.14	ALF-B22356-14	589-35-5	3-Methyl-1-pentanol, 98%	25GR	5,959	Air/Sea/Road	29051990
B22356.22	ALF-B22356-22	589-35-5	3-Methyl-1-pentanol, 98%	100GR	16,582	Air/Sea/Road	29051990
335321000	335321000	589-35-5	3-Methyl-1-pentanol, 99+%	100GR	38,500	Air/Sea/Road	29051990
A14841.03	ALF-A14841-03	1128-54-7	3-Methyl-1-phenyl-1H-pyrazole, 98%	1GR	1,854	Air/Sea/Road	29331990
A14841.09	ALF-A14841-09	1128-54-7	3-Methyl-1-phenyl-1H-pyrazole, 98%	10GR	12,787	Air/Sea/Road	29331990
A14841.14	ALF-A14841-14	1128-54-7	3-Methyl-1-phenyl-1H-pyrazole, 98%	25GR	27,876	Air/Sea/Road	29331990
295390025	295390025	1128-54-7	3-Methyl-1-phenyl-1H-pyrazole, 98%	2.5GR	3,421	Air/Sea/Road	29331990
L07176.06	ALF-L07176-06	2893-05-2	3-Methyl-1-phenyl-2-butanone, 96%	5GR	5,129	Air/Sea/Road	29143990
A11792.06	ALF-A11792-06	707-61-9	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	5GR	4,054	Air/Sea/Road	29349900
A11792.14	ALF-A11792-14	707-61-9	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	25GR	12,978	Air/Sea/Road	29349900
A11792.22	ALF-A11792-22	707-61-9	3-Methyl-1-phenyl-2-phospholene 1-oxide, 94%	100GR	88,923	Air/Sea/Road	29349900
A11161.0E	ALF-A11161-0E	89-25-8	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	2500GR	16,635	Air/Sea/Road	29331990
A11161.22	ALF-A11161-22	89-25-8	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	100GR	2,925	Air/Sea/Road	29331990
A11161.36	ALF-A11161-36	89-25-8	3-Methyl-1-phenyl-2-pyrazolin-5-one, 98+%	500GR	3,400	Air/Sea/Road	29331990
127460050	127460050	89-25-8	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	5GR	2,887	Air/Sea/Road	29331990
127461000	127461000	89-25-8	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	100GR	2,419	Air/Sea/Road	29331990
127465000	127465000	89-25-8	3-Methyl-1-phenyl-2-pyrazolin-5-one, 99%	500GR	8,682	Air/Sea/Road	29331990
L01135.06	ALF-L01135-06	815-57-6	3-Methyl-2,4-pentanedione, mixture of tautomers, 95%	5GR	2,531	Air/Sea/Road	29141990
L01135.14	ALF-L01135-14	815-57-6	3-Methyl-2,4-pentanedione, mixture of tautomers, 95%	25GR	7,188	Air/Sea/Road	29141990
A16317.06	ALF-A16317-06	149022-15-1	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	5GR	3,928	Air/Sea/Road	29342000
A16317.14	ALF-A16317-14	149022-15-1	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	25GR	17,014	Air/Sea/Road	29342000
A16317.22	ALF-A16317-22	149022-15-1	3-Methyl-2-benzothiazolinone hydrazone hydrochloride hydrate, 97%	100GR	34,439	Air/Sea/Road	29342000
414020100	414020100	38894-11-0	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98%	10GR	10,689	Air/Sea/Road	29342080
H56061.06	ALF-H56061-06	38894-11-0	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, 98+%	5g	5,457	Air/Sea/Road	29342000
B22330.14	ALF-B22330-14	2084-18-6	3-Methyl-2-butanethiol, 95%, remainder mainly 2-methyl-1-butanethiol	25GR	5,211	Air/Sea/Road	29309070
B24527.AK	ALF-B24527-AK	563-80-4	3-Methyl-2-butanone, 98%	250ML	3,683	Air/Sea/Road	29141990
B24527.AU	ALF-B24527-AU	563-80-4	3-Methyl-2-butanone, 98%	1000ML	8,240	Air/Sea/Road	29141990
218770010	218770010	563-80-4	3-Methyl-2-butanone, 98%	1LT	9,622	Air/Sea/Road	29141990
218770051	218770051	563-80-4	3-Methyl-2-butanone, 98%	5LT	55,867	Air/Sea/Road	29141990
218772500	218772500	563-80-4	3-Methyl-2-butanone, 98%	250ML	7,481	Air/Sea/Road	29141990
H36436.14	ALF-H36436-14	556-82-1	3-Methyl-2-buten-1-ol, 97%	25GR	1,746	Air/Sea/Road	29052900
H36436.22	ALF-H36436-22	556-82-1	3-Methyl-2-buten-1-ol, 97%	100GR	3,509	Air/Sea/Road	29052900
H36436.36	ALF-H36436-36	556-82-1	3-Methyl-2-buten-1-ol, 97%	500GR	6,790	Air/Sea/Road	29052900
A16089.14	ALF-A16089-14	556-82-1	3-Methyl-2-buten-1-ol, 98+%	25GR	1,511	Air/Sea/Road	29052900
A16089.22	ALF-A16089-22	556-82-1	3-Methyl-2-buten-1-ol, 98+%	100GR	2,870	Air/Sea/Road	29052900
A16089.36	ALF-A16089-36	556-82-1	3-Methyl-2-buten-1-ol, 98+%	500GR	12,118	Air/Sea/Road	29052900
171920050	171920050	556-82-1	3-Methyl-2-buten-1-ol, 99%	5GR	2,426	Air/Sea/Road	29052990

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171921000	171921000	556-82-1	3-Methyl-2-buten-1-ol, 99%	100GR	7,314	Air/Sea/Road	29052900
171925000	171925000	556-82-1	3-Methyl-2-buten-1-ol, 99%	500GR	30,569	Air/Sea/Road	29052990
B22226.06	ALF-B22226-06	107-86-8	3-Methyl-2-butenal, 97%	5GR	3,782	Air/Sea/Road	29121990
B22226.14	ALF-B22226-14	107-86-8	3-Methyl-2-butenal, 97%	25GR	7,796	Air/Sea/Road	29121990
370180050	370180050	107-86-8	3-Methyl-2-butenal, 97%	5ML	7,674	Air/Sea/Road	29121900
370181000	370181000	107-86-8	3-Methyl-2-butenal, 97%	100ML	72,046	Air/Sea/Road	29121990
A15704.09	ALF-A15704-09	1193-18-6	3-Methyl-2-cyclohexen-1-one, 98%	10GR	2,508	Air/Sea/Road	29142990
A15704.14	ALF-A15704-14	1193-18-6	3-Methyl-2-cyclohexen-1-one, 98%	25GR	5,421	Air/Sea/Road	29142990
A15704.18	ALF-A15704-18	1193-18-6	3-Methyl-2-cyclohexen-1-one, 98%	50GR	14,460	Air/Sea/Road	29142990
A15704.22	ALF-A15704-22	1193-18-6	3-Methyl-2-cyclohexen-1-one, 98%	100GR	18,131	Air/Sea/Road	29142990
126660010	126660010	1193-18-6	3-Methyl-2-cyclohexen-1-one, 98%	1GR	3,360	Air/Sea/Road	29142990
126660100	126660100	1193-18-6	3-Methyl-2-cyclohexen-1-one, 98%	10GR	4,440	Air/Sea/Road	29142900
126660500	126660500	1193-18-6	3-Methyl-2-cyclohexen-1-one, 98%	50GR	24,681	Air/Sea/Road	29142990
A13993.09	ALF-A13993-09	2758-18-1	3-Methyl-2-cyclopenten-1-one, 98%, stab. with 0.1% hydroquinone	10GR	5,793	Air/Sea/Road	29142990
A13993.18	ALF-A13993-18	2758-18-1	3-Methyl-2-cyclopenten-1-one, 98%, stab. with 0.1% hydroquinone	50GR	11,757	Air/Sea/Road	29142990
163590100	163590100	2758-18-1	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	10GR	7,728	Air/Sea/Road	29142990
163590500	163590500	2758-18-1	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	50GR	43,607	Air/Sea/Road	29142990
163592500	163592500	2758-18-1	3-Methyl-2-cyclopenten-1-one, 98%, stabilized	250GR	214,499	Air/Sea/Road	29142990
L01763.03	ALF-L01763-03	4412-96-8	3-Methyl-2-furoic acid, 98+%	1GR	2,932	Air/Sea/Road	29321990
L01763.06	ALF-L01763-06	4412-96-8	3-Methyl-2-furoic acid, 98+%	5GR	23,580	Air/Sea/Road	29321990
B25682.14	ALF-B25682-14	5437-38-7	3-Methyl-2-nitrobenzoic acid, 98%	25GR	5,106	Air/Sea/Road	29163990
B25682.22	ALF-B25682-22	5437-38-7	3-Methyl-2-nitrobenzoic acid, 98%	100GR	12,653	Air/Sea/Road	29163990
189720010	189720010	3715-29-5	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	1GR	7,893	Air/Sea/Road	29183090
189720050	189720050	3715-29-5	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	5GR	18,070	Air/Sea/Road	29183090
189720250	189720250	3715-29-5	3-Methyl-2-oxobutanoic acid, sodium salt, 98+%	25GR	102,070	Air/Sea/Road	29183000
A19999.09	ALF-A19999-09	565-61-7	3-Methyl-2-pentanone, 98+%	10GR	4,304	Air/Sea/Road	29141990
A19999.14	ALF-A19999-14	565-61-7	3-Methyl-2-pentanone, 98+%	25GR	9,931	Air/Sea/Road	29141990
A19999.18	ALF-A19999-18	565-61-7	3-Methyl-2-pentanone, 98+%	50GR	35,715	Air/Sea/Road	29141990
127380010	127380010	565-61-7	3-Methyl-2-pentanone, 99%	1GR	3,027	Air/Sea/Road	29141990
127380050	127380050	565-61-7	3-Methyl-2-pentanone, 99%	5GR	7,791	Air/Sea/Road	29141990
127380250	127380250	565-61-7	3-Methyl-2-pentanone, 99%	25GR	28,152	Air/Sea/Road	29141990
A10253.09	ALF-A10253-09	108-26-9	3-Methyl-2-pyrazolin-5-one, 98+%	10GR	1,789	Air/Sea/Road	29331990
A10253.18	ALF-A10253-18	108-26-9	3-Methyl-2-pyrazolin-5-one, 98+%	50GR	6,223	Air/Sea/Road	29331990
A10253.30	ALF-A10253-30	108-26-9	3-Methyl-2-pyrazolin-5-one, 98+%	250GR	25,693	Air/Sea/Road	29331990
162970250	162970250	14003-34-0	3-Methyl-2-quinoxalinal, 98%	25GR	7,413	Air/Sea/Road	29339900
H64011.03	ALF-H64011-03	99314-44-0	3-Methyl-3-(p- toluenesulfonyloxymethyl)oxetane, 98%	1g	18,393	Air/Sea/Road	29329900
B23398.AC	ALF-B23398-AC	763-32-6	3-Methyl-3-buten-1-ol, 97%	25ML	2,380	Air/Sea/Road	29052900
B23398.AE	ALF-B23398-AE	763-32-6	3-Methyl-3-buten-1-ol, 97%	100ML	2,949	Air/Sea/Road	29052900
156631000	156631000	763-32-6	3-Methyl-3-buten-1-ol, 97%	100ML	3,007	Air/Sea/Road	29052900
156635000	156635000	763-32-6	3-Methyl-3-buten-1-ol, 97%	500ML	12,976	Air/Sea/Road	29052990
B20959.03	ALF-B20959-03	5582-82-1	3-Methyl-3-heptanol, 98%	1GR	830	Air/Sea/Road	29051690
B20959.06	ALF-B20959-06	5582-82-1	3-Methyl-3-heptanol, 98%	5GR	4,838	Air/Sea/Road	29051690
B20959.14	ALF-B20959-14	5582-82-1	3-Methyl-3-heptanol, 98%	25GR	32,799	Air/Sea/Road	29051690
L04625.06	ALF-L04625-06	597-96-6	3-Methyl-3-hexanol, 99%	5GR	7,398	Air/Sea/Road	29051990
L04625.14	ALF-L04625-14	597-96-6	3-Methyl-3-hexanol, 99%	25GR	30,431	Air/Sea/Road	29051990
259752500	259752500	56539-66-3	3-Methyl-3-methoxybutanol, 99%	250ML	4,628	Air/Sea/Road	29094900
456630010	456630010	5340-36-3	3-Methyl-3-octanol, 97%	1GR	6,729	Air/Sea/Road	29051990
B25111.14	ALF-B25111-14	3143-02-0	3-Methyl-3-oxetanemethanol, 97%	25GR	2,844	Air/Sea/Road	29329900
B25111.22	ALF-B25111-22	3143-02-0	3-Methyl-3-oxetanemethanol, 97%	100GR	8,702	Air/Sea/Road	29329900
240840100	240840100	3143-02-0	3-Methyl-3-oxetanemethanol, 98%	10GR	5,622	Air/Sea/Road	29094900
438440500	438440500	565-62-8	3-Methyl-3-penten-2-one, 98%	50GR	42,556	Air/Sea/Road	29141990
H30860.06	ALF-H30860-06	5334-39-4	3-Methyl-4-nitro-1H-pyrazole, 97%	5GR	7,114	Air/Sea/Road	29331990
H30860.14	ALF-H30860-14	5334-39-4	3-Methyl-4-nitro-1H-pyrazole, 97%	25GR	14,713	Air/Sea/Road	29331990
L13112.06	ALF-L13112-06	611-05-2	3-Methyl-4-nitroaniline, 95%	5GR	5,100	Air/Sea/Road	29214390
L13112.14	ALF-L13112-14	611-05-2	3-Methyl-4-nitroaniline, 95%	25GR	10,475	Air/Sea/Road	29214390
A18748.03	ALF-A18748-03	72198-83-5	3-Methyl-4-nitrobenzhydrazide, 97%	1GR	1,524	Air/Sea/Road	29280090
A18748.06	ALF-A18748-06	72198-83-5	3-Methyl-4-nitrobenzhydrazide, 97%	5GR	7,084	Air/Sea/Road	29280090
A15523.22	ALF-A15523-22	3113-71-1	3-Methyl-4-nitrobenzoic acid, 99%	100GR	5,329	Air/Sea/Road	29163990
A15523.36	ALF-A15523-36	3113-71-1	3-Methyl-4-nitrobenzoic acid, 99%	500GR	13,484	Air/Sea/Road	29163990
127281000	127281000	3113-71-1	3-Methyl-4-nitrobenzoic acid, 99%	100GR	5,494	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
127285000	127285000	3113-71-1	3-Methyl-4-nitrobenzoic acid, 99%	500GR	23,159	Air/Sea/Road	29089990
A11301.06	ALF-A11301-06	96784-54-2	3-Methyl-4-nitrobenzonitrile, 97%	5GR	5,908	Air/Sea/Road	29269000
A11301.09	ALF-A11301-09	96784-54-2	3-Methyl-4-nitrobenzonitrile, 97%	10GR	10,473	Air/Sea/Road	29269000
A11301.14	ALF-A11301-14	96784-54-2	3-Methyl-4-nitrobenzonitrile, 97%	25GR	23,273	Air/Sea/Road	29269000
446460010	446460010	67192-42-1	3-Methyl-4-nitrobenzotrifluoride, 97%	1GR	14,063	Air/Sea/Road	29049090
L03163.14	ALF-L03163-14	2581-34-2	3-Methyl-4-nitrophenol, 98%	25GR	2,503	Air/Sea/Road	29089990
L03163.22	ALF-L03163-22	2581-34-2	3-Methyl-4-nitrophenol, 98%	100GR	10,000	Air/Sea/Road	29089990
308990050	308990050	1074-98-2	3-Methyl-4-nitropyridine N-oxide, 98%	5GR	20,818	Air/Sea/Road	29333999
H51664.03	ALF-H51664-03	1121057-52-0	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	1g	18,586	Air/Sea/Road	29349900
H51664.MD	ALF-H51664-MD	1121057-52-0	3-Methyl-5-(3-pyrrolidinyl)-1,2,4-oxadiazole hydrochloride	250mg	4,641	Air/Sea/Road	29349900
H32271.03	ALF-H32271-03	261952-04-9	3-Methyl-5-(trifluoromethyl)benzonitrile, 97%	1GR	3,491	Air/Sea/Road	29269090
H32271.09	ALF-H32271-09	261952-04-9	3-Methyl-5-(trifluoromethyl)benzonitrile, 97%	10GR	21,099	Air/Sea/Road	29269090
398600010	398600010	10010-93-2	3-Methyl-5-(trifluoromethyl)pyrazole, 99%	1GR	7,136	Air/Sea/Road	29331990
B20447.03	ALF-B20447-03	1569-44-4	3-Methyl-5-hexen-3-ol, 98%	1GR	3,097	Air/Sea/Road	29052900
B20447.06	ALF-B20447-06	1569-44-4	3-Methyl-5-hexen-3-ol, 98%	5GR	5,722	Air/Sea/Road	29052900
B20447.14	ALF-B20447-14	1569-44-4	3-Methyl-5-hexen-3-ol, 98%	25GR	23,233	Air/Sea/Road	29052900
H31683.06	ALF-H31683-06	6960-20-9	3-Methyl-5-nitropyridine, 97%	5GR	33,710	Air/Sea/Road	29333919
H50650.03	ALF-H50650-03	3347-62-4	3-Methyl-5-phenyl-1H-pyrazole	1g	11,771	Air/Sea/Road	29331990
L00440.06	ALF-L00440-06	585-74-0	3'-Methylacetophenone, 97%	5GR	1,853	Air/Sea/Road	29143990
L00440.14	ALF-L00440-14	585-74-0	3'-Methylacetophenone, 97%	25GR	5,976	Air/Sea/Road	29143990
126170050	126170050	585-74-0	3'-Methylacetophenone, 97%	5GR	6,071	Air/Sea/Road	29143990
126170250	126170250	585-74-0	3'-Methylacetophenone, 97%	25GR	12,582	Air/Sea/Road	29143990
126171000	126171000	585-74-0	3'-Methylacetophenone, 97%	100GR	34,523	Air/Sea/Road	29143990
L12653.14	ALF-L12653-14	40137-22-2	3-Methylamino-1,2-propanediol, 99%	25GR	4,947	Air/Sea/Road	29221990
L12653.22	ALF-L12653-22	40137-22-2	3-Methylamino-1,2-propanediol, 99%	100GR	10,933	Air/Sea/Road	29221990
H58818.03	ALF-H58818-03	42055-15-2	3-Methylamino-1-propanol, 95%	1g	5,652	Air/Sea/Road	29221990
B21455.18	ALF-B21455-18	100-84-5	3-Methylanisole, 99%	50GR	2,205	Air/Sea/Road	29093090
B21455.30	ALF-B21455-30	100-84-5	3-Methylanisole, 99%	250GR	6,578	Air/Sea/Road	29093090
B23025.03	ALF-B23025-03	17933-03-8	3-Methylbenzeneboronic acid, 97%	1GR	3,143	Air/Sea/Road	29319090
B23025.06	ALF-B23025-06	17933-03-8	3-Methylbenzeneboronic acid, 97%	5GR	7,438	Air/Sea/Road	29319090
B23025.14	ALF-B23025-14	17933-03-8	3-Methylbenzeneboronic acid, 97%	25GR	22,585	Air/Sea/Road	29319090
B21044.03	ALF-B21044-03	24673-56-1	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	1GR	2,748	Air/Sea/Road	29329900
B21044.06	ALF-B21044-06	24673-56-1	3-Methylbenzo[b]furan-2-carboxylic acid, 97%	5GR	5,806	Air/Sea/Road	29329900
A15772.03	ALF-A15772-03	1455-18-1	3-Methylbenzo[b]thiophene, 98%	1GR	2,551	Air/Sea/Road	29349900
A15772.06	ALF-A15772-06	1455-18-1	3-Methylbenzo[b]thiophene, 98%	5GR	8,282	Air/Sea/Road	29349900
A15772.14	ALF-A15772-14	1455-18-1	3-Methylbenzo[b]thiophene, 98%	25GR	21,522	Air/Sea/Road	29349900
A19620.02	ALF-A19620-02	1505-52-8	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	0.5GR	8,887	Air/Sea/Road	29349900
A19620.88	ALF-A19620-88	1505-52-8	3-Methylbenzo[b]thiophene-2-acetic acid, 97%	2.5GR	34,014	Air/Sea/Road	29349900
A11375.03	ALF-A11375-03	22053-74-3	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	1GR	4,609	Air/Sea/Road	29349900
A11375.06	ALF-A11375-06	22053-74-3	3-Methylbenzo[b]thiophene-2-carboxaldehyde, 98%	5GR	33,710	Air/Sea/Road	29349900
B24624.03	ALF-B24624-03	3133-78-6	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	1GR	2,579	Air/Sea/Road	29349900
B24624.06	ALF-B24624-06	3133-78-6	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	5GR	6,203	Air/Sea/Road	29349900
B24624.14	ALF-B24624-14	3133-78-6	3-Methylbenzo[b]thiophene-2-carboxylic acid, 97%	25GR	35,932	Air/Sea/Road	29349900
358530010	358530010	21535-97-7	3-Methylbenzofuran, 98%	1GR	6,700	Air/Sea/Road	29321990
H32739.03	ALF-H32739-03	21436-44-2	3-Methylbenzoic anhydride, 97%	1GR	5,371	Air/Sea/Road	29163990
H32739.06	ALF-H32739-06	21436-44-2	3-Methylbenzoic anhydride, 97%	5GR	17,646	Air/Sea/Road	29163990
A19568.09	ALF-A19568-09	643-65-2	3-Methylbenzophenone, 98+%	10GR	2,023	Air/Sea/Road	29143990
A19568.18	ALF-A19568-18	643-65-2	3-Methylbenzophenone, 98+%	50GR	10,277	Air/Sea/Road	29143990
B20017.06	ALF-B20017-06	401-79-6	3-Methylbenzotrifluoride, 97%	5GR	13,483	Air/Sea/Road	29036990
B20875.14	ALF-B20875-14	587-03-1	3-Methylbenzyl alcohol, 97+%	25GR	6,300	Air/Sea/Road	29062990
B20875.22	ALF-B20875-22	587-03-1	3-Methylbenzyl alcohol, 97+%	100GR	17,256	Air/Sea/Road	29062990
B24731.06	ALF-B24731-06	620-13-3	3-Methylbenzyl bromide, 97%	5GR	2,386	Air/Sea/Road	29036990
B24731.14	ALF-B24731-14	620-13-3	3-Methylbenzyl bromide, 97%	25GR	4,230	Air/Sea/Road	29036990
A10784.14	ALF-A10784-14	620-19-9	3-Methylbenzyl chloride, 98%	25GR	2,532	Air/Sea/Road	29036990
A10784.22	ALF-A10784-22	620-19-9	3-Methylbenzyl chloride, 98%	100GR	10,423	Air/Sea/Road	29036990
A10784.36	ALF-A10784-36	620-19-9	3-Methylbenzyl chloride, 98%	500GR	22,048	Air/Sea/Road	29036990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L04922.03	ALF-L04922-03	100-81-2	3-Methylbenzylamine, 98%	1GR	3,065	Air/Sea/Road	29214990
L04922.06	ALF-L04922-06	100-81-2	3-Methylbenzylamine, 98%	5GR	6,757	Air/Sea/Road	29214990
155480010	155480010	100-81-2	3-Methylbenzylamine, 98%	1GR	2,800	Air/Sea/Road	29222990
155480050	155480050	100-81-2	3-Methylbenzylamine, 98%	5GR	8,380	Air/Sea/Road	29214900
155480250	155480250	100-81-2	3-Methylbenzylamine, 98%	25GR	32,322	Air/Sea/Road	29222990
433720500	433720500	29875-06-7	3-Methylbenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	50ML	36,568	Air/Sea/Road	29319090
L01006.03	ALF-L01006-03	643-93-6	3-Methylbiphenyl, 95%	1GR	2,469	Air/Sea/Road	29029090
L01006.06	ALF-L01006-06	643-93-6	3-Methylbiphenyl, 95%	5GR	7,999	Air/Sea/Road	29029090
H34156.03	ALF-H34156-03	400744-83-4	3'-Methylbiphenyl-4-carboxaldehyde, 96%	1GR	12,219	Air/Sea/Road	29122990
H34156.06	ALF-H34156-06	400744-83-4	3'-Methylbiphenyl-4-carboxaldehyde, 96%	5GR	40,546	Air/Sea/Road	29122990
H57426.03	ALF-H57426-03	5728-33-6	3'-Methylbiphenyl-4-carboxylic acid, 96%	1g	3,339	Air/Sea/Road	29163990
H57426.06	ALF-H57426-06	5728-33-6	3'-Methylbiphenyl-4-carboxylic acid, 96%	5g	13,076	Air/Sea/Road	29163990
H34394.03	ALF-H34394-03	186551-47-3	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	1GR	7,730	Air/Sea/Road	29049090
H34394.MD	ALF-H34394-MD	186551-47-3	3'-Methylbiphenyl-4-sulfonyl chloride, 96%	250MG	2,833	Air/Sea/Road	29049090
163970025	163970025	590-86-3	3-Methylbutyraldehyde, 98%	2.5LT	22,394	Air/Sea/Road	29121990
163971000	163971000	590-86-3	3-Methylbutyraldehyde, 98%	100ML	4,180	Air/Sea/Road	29121900
163975000	163975000	590-86-3	3-Methylbutyraldehyde, 98%	500ML	7,507	Air/Sea/Road	29122900
A12324.14	ALF-A12324-14	488-17-5	3-Methylcatechol, 98%	25GR	6,060	Air/Sea/Road	29072990
A12324.22	ALF-A12324-22	488-17-5	3-Methylcatechol, 98%	100GR	21,303	Air/Sea/Road	29072990
B22623.06	ALF-B22623-06	3008-43-3	3-Methylcyclohexane-1,2-dione, 98+%	5GR	3,628	Air/Sea/Road	29142990
B22623.14	ALF-B22623-14	3008-43-3	3-Methylcyclohexane-1,2-dione, 98+%	25GR	16,231	Air/Sea/Road	29142990
126630050	126630050	591-24-2	3-Methylcyclohexanone, 97%	5GR	3,139	Air/Sea/Road	29142200
126631000	126631000	591-24-2	3-Methylcyclohexanone, 97%	100GR	6,757	Air/Sea/Road	29142200
126635000	126635000	591-24-2	3-Methylcyclohexanone, 97%	500GR	28,540	Air/Sea/Road	29142200
A10255.09	ALF-A10255-09	765-70-8	3-Methylcyclopentane-1,2-dione, 98+%	10GR	2,693	Air/Sea/Road	29142990
A10255.18	ALF-A10255-18	765-70-8	3-Methylcyclopentane-1,2-dione, 98+%	50GR	3,954	Air/Sea/Road	29142990
A10255.22	ALF-A10255-22	765-70-8	3-Methylcyclopentane-1,2-dione, 98+%	100GR	7,289	Air/Sea/Road	29142990
L04940.03	ALF-L04940-03	1757-42-2	3-Methylcyclopentanone, 99%	1GR	1,375	Air/Sea/Road	29142990
L04940.06	ALF-L04940-06	1757-42-2	3-Methylcyclopentanone, 99%	5GR	8,312	Air/Sea/Road	29142990
342300010	342300010	930-27-8	3-Methylfuran, 98%	1GR	18,637	Air/Sea/Road	29321900
126870050	126870050	4166-53-4	3-Methylglutaric anhydride, 97%	5GR	4,828	Air/Sea/Road	29171990
126870250	126870250	4166-53-4	3-Methylglutaric anhydride, 97%	25GR	16,694	Air/Sea/Road	29171990
L12006.03	ALF-L12006-03	589-81-1	3-Methylheptane, 97%	1GR	2,287	Air/Sea/Road	29011000
L12006.06	ALF-L12006-06	589-81-1	3-Methylheptane, 97%	5GR	7,125	Air/Sea/Road	29011000
L12006.14	ALF-L12006-14	589-81-1	3-Methylheptane, 97%	25GR	22,868	Air/Sea/Road	29011000
456600010	456600010	3780-58-3	3-Methylhexanoic acid, 97%	1GR	8,032	Air/Sea/Road	29159090
H53458.03	ALF-H53458-03	27115-49-7	3-Methylhippuric acid, 97%	1g	2,651	Air/Sea/Road	29242990
H53458.06	ALF-H53458-06	27115-49-7	3-Methylhippuric acid, 97%	5g	12,995	Air/Sea/Road	29242990
127030100	127030100	83-34-1	3-Methylindole, 98%	10GR	4,909	Air/Sea/Road	29339920
127030250	127030250	83-34-1	3-Methylindole, 98%	25GR	8,200	Air/Sea/Road	29339920
127031000	127031000	83-34-1	3-Methylindole, 98%	100GR	33,977	Air/Sea/Road	29339900
L03890.06	ALF-L03890-06	83-34-1	3-Methylindole, 99%	5GR	2,165	Air/Sea/Road	29339990
L03890.14	ALF-L03890-14	83-34-1	3-Methylindole, 99%	25GR	6,044	Air/Sea/Road	29339990
428440010	428440010	1125-80-0	3-Methylisoquinoline, 98%	1GR	5,649	Air/Sea/Road	29334900
L16307.03	ALF-L16307-03	17153-20-7	3-Methylisoxazole-4-carboxylic acid, 98+%	1GR	16,273	Air/Sea/Road	29349900
L16307.MD	ALF-L16307-MD	17153-20-7	3-Methylisoxazole-4-carboxylic acid, 98+%	250MG	5,430	Air/Sea/Road	29349900
H52047.03	ALF-H52047-03	114926-37-3	3-Methyl-L-phenylalanine, 95%	1g	17,856	Air/Sea/Road	29224990
H52047.MD	ALF-H52047-MD	114926-37-3	3-Methyl-L-phenylalanine, 95%	250mg	3,143	Air/Sea/Road	29224990
L03133.AE	ALF-L03133-AE	96-14-0	3-Methylpentane, 99+%	100ML	3,586	Air/Sea/Road	29011000
L03133.AP	ALF-L03133-AP	96-14-0	3-Methylpentane, 99+%	500ML	9,722	Air/Sea/Road	29011000
127350010	127350010	96-14-0	3-Methylpentane, 99+%	1LT	43,074	Air/Sea/Road	29011000
127350500	127350500	96-14-0	3-Methylpentane, 99+%	50ML	4,558	Air/Sea/Road	29011000
127352500	127352500	96-14-0	3-Methylpentane, 99+%	250ML	13,685	Air/Sea/Road	29011000
351110050	351110050	55755-17-4	3-Methylphenethylamine, 98%	5GR	14,365	Air/Sea/Road	29222990
B22864.03	ALF-B22864-03	4792-30-7	3-Methylphthalic anhydride, 96%	1GR	4,462	Air/Sea/Road	29173990
B22864.06	ALF-B22864-06	4792-30-7	3-Methylphthalic anhydride, 96%	5GR	9,506	Air/Sea/Road	29173990
L13408.14	ALF-L13408-14	626-56-2	3-Methylpiperidine, 98%	25GR	2,314	Air/Sea/Road	29333919
L13408.22	ALF-L13408-22	626-56-2	3-Methylpiperidine, 98%	100GR	2,845	Air/Sea/Road	29333919
127560050	127560050	1453-58-3	3-Methylpyrazole, 99%	5GR	2,598	Air/Sea/Road	29331990
127560250	127560250	1453-58-3	3-Methylpyrazole, 99%	25GR	8,951	Air/Sea/Road	29331990
148080050	148080050	1632-76-4	3-Methylpyridazine, 99%	5GR	9,050	Air/Sea/Road	29339900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
148080100	148080100	1632-76-4	3-Methylpyridazine, 99%	10GR	16,156	Air/Sea/Road	29339900
H56168.03	ALF-H56168-03	55589-47-4	3-Methylpyridine-2-carboxaldehyde, 96%	1g	7,800	Air/Sea/Road	29333919
H51794.03	ALF-H51794-03	334017-95-7	3-Methylpyridine-2-thiocarboxamide, 97%	1g	18,414	Air/Sea/Road	29333900
H32135.MD	ALF-H32135-MD	1032358-00-1	3-Methylpyridine-4-boronic acid pinacol ester, 95%	250MG	45,523	Air/Sea/Road	29333919
L10635.03	ALF-L10635-03	1873-55-8	3-Methylquinoline N-oxide, 97%	1GR	9,833	Air/Sea/Road	29334900
L10635.MD	ALF-L10635-MD	1873-55-8	3-Methylquinoline N-oxide, 97%	250MG	3,226	Air/Sea/Road	29334900
A13109.06	ALF-A13109-06	612-58-8	3-Methylquinoline, 98+%	5GR	4,779	Air/Sea/Road	29334900
A13109.14	ALF-A13109-14	612-58-8	3-Methylquinoline, 98+%	25GR	13,272	Air/Sea/Road	29334900
L15825.14	ALF-L15825-14	83-40-9	3-Methylsalicylic acid, 99%	25GR	1,440	Air/Sea/Road	29182990
L15825.22	ALF-L15825-22	83-40-9	3-Methylsalicylic acid, 99%	100GR	1,731	Air/Sea/Road	29182990
173340050	173340050	83-40-9	3-Methylsalicylic acid, 99%	5GR	2,192	Air/Sea/Road	29182910
173341000	173341000	83-40-9	3-Methylsalicylic acid, 99%	100GR	5,374	Air/Sea/Road	29182910
173345000	173345000	83-40-9	3-Methylsalicylic acid, 99%	500GR	17,800	Air/Sea/Road	29182910
450870010	450870010	100-80-1	3-Methylstyrene, 95%	1GR	5,056	Air/Sea/Road	29029090
L08072.06	ALF-L08072-06	100-80-1	3-Methylstyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	8,734	Air/Sea/Road	29029090
424860025	424860025	5345-27-7	3-Methylsulphonylbenzoic acid, 95%	2.5GR	11,760	Air/Sea/Road	29089990
A10403.06	ALF-A10403-06	505-10-2	3-Methylthio-1-propanol, 98%	5GR	2,025	Air/Sea/Road	29309099
A10403.14	ALF-A10403-14	505-10-2	3-Methylthio-1-propanol, 98%	25GR	4,929	Air/Sea/Road	29309099
A10403.22	ALF-A10403-22	505-10-2	3-Methylthio-1-propanol, 98%	100GR	16,038	Air/Sea/Road	29309099
H25846.03	ALF-H25846-03	4104-45-4	3-Methylthio-1-propylamine, 97%	1GR	2,151	Air/Sea/Road	29309099
H25846.06	ALF-H25846-06	4104-45-4	3-Methylthio-1-propylamine, 97%	5GR	7,632	Air/Sea/Road	29309099
A13394.14	ALF-A13394-14	616-44-4	3-Methylthiophene, 98+%	25GR	3,092	Air/Sea/Road	29349900
A13394.22	ALF-A13394-22	616-44-4	3-Methylthiophene, 98+%	100GR	6,738	Air/Sea/Road	29349900
127860500	127860500	616-44-4	3-Methylthiophene, 99+%	50ML	9,607	Air/Sea/Road	29349990
127862500	127862500	616-44-4	3-Methylthiophene, 99+%	250ML	42,350	Air/Sea/Road	32049000
H53201.MD	ALF-H53201-MD	177735-09-0	3-Methylthiophene-2-boronic acid, 98%	250mg	3,108	Air/Sea/Road	29349990
A13305.03	ALF-A13305-03	55406-13-8	3-Methylthiophene-2-carbonitrile, 96%	1GR	4,118	Air/Sea/Road	29349900
A13305.06	ALF-A13305-06	55406-13-8	3-Methylthiophene-2-carbonitrile, 96%	5GR	13,427	Air/Sea/Road	29349900
A13305.14	ALF-A13305-14	55406-13-8	3-Methylthiophene-2-carbonitrile, 96%	25GR	51,789	Air/Sea/Road	29349900
L17989.04	ALF-L17989-04	61341-26-2	3-Methylthiophene-2-carbonyl chloride, 98%	2GR	2,730	Air/Sea/Road	29349900
380400020	380400020	61341-26-2	3-Methylthiophene-2-carbonyl chloride, 98%	2GR	4,929	Air/Sea/Road	32049000
380400100	380400100	61341-26-2	3-Methylthiophene-2-carbonyl chloride, 98%	10GR	12,781	Air/Sea/Road	32049000
A13961.14	ALF-A13961-14	5834-16-2	3-Methylthiophene-2-carboxaldehyde, tech. 90%	25GR	3,170	Air/Sea/Road	29349900
A13961.22	ALF-A13961-22	5834-16-2	3-Methylthiophene-2-carboxaldehyde, tech. 90%	100GR	9,055	Air/Sea/Road	29349900
L18092.03	ALF-L18092-03	76655-99-7	3-Methylthiophene-2-carboxamide, 99%	1GR	3,831	Air/Sea/Road	29349900
L18092.06	ALF-L18092-06	76655-99-7	3-Methylthiophene-2-carboxamide, 99%	5GR	13,890	Air/Sea/Road	29349900
A19194.06	ALF-A19194-06	23806-24-8	3-Methylthiophene-2-carboxylic acid, 98%	5GR	3,467	Air/Sea/Road	29349900
A19194.14	ALF-A19194-14	23806-24-8	3-Methylthiophene-2-carboxylic acid, 98%	25GR	10,900	Air/Sea/Road	29349900
A19194.22	ALF-A19194-22	23806-24-8	3-Methylthiophene-2-carboxylic acid, 98%	100GR	50,839	Air/Sea/Road	29349900
L18094.03	ALF-L18094-03	104163-35-1	3-Methylthiophene-2-methylamine, 96%	1GR	19,565	Air/Sea/Road	29349900
L18094.MD	ALF-L18094-MD	104163-35-1	3-Methylthiophene-2-methylamine, 96%	250MG	3,514	Air/Sea/Road	29349900
A18886.06	ALF-A18886-06	105-43-1	3-Methylvaleric acid, 99%	5GR	1,942	Air/Sea/Road	29159090
A18886.14	ALF-A18886-14	105-43-1	3-Methylvaleric acid, 99%	25GR	5,418	Air/Sea/Road	29159090
A18886.22	ALF-A18886-22	105-43-1	3-Methylvaleric acid, 99%	100GR	15,671	Air/Sea/Road	29159090
206930010	206930010	1076-22-8	3-Methylxanthine, 97%	1GR	13,235	Air/Sea/Road	29339900
206931000	206931000	1076-22-8	3-Methylxanthine, 97%	100MG	3,169	Air/Sea/Road	29339900
206932500	206932500	1076-22-8	3-Methylxanthine, 97%	250MG	9,312	Air/Sea/Road	29339900
L14986.03	ALF-L14986-03	1076-22-8	3-Methylxanthine, 98+%	1GR	12,846	Air/Sea/Road	29335990
L14986.MD	ALF-L14986-MD	1076-22-8	3-Methylxanthine, 98+%	250MG	9,020	Air/Sea/Road	29335990
A11236.09	ALF-A11236-09	1540-36-9	3-n-Butyl-2,4-pentanedione, 98%	10GR	5,665	Air/Sea/Road	29141990
A11236.18	ALF-A11236-18	1540-36-9	3-n-Butyl-2,4-pentanedione, 98%	50GR	22,506	Air/Sea/Road	29141990
H55799.03	ALF-H55799-03	104934-52-3	3-n-Dodecylthiophene, 97%	1g	3,310	Air/Sea/Road	29349990
H27371.03	ALF-H27371-03	119269-24-8	3-n-Hexadecylthiophene, 97%	1GR	9,092	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H27371.06	ALF-H27371-06	119269-24-8	3-n-Hexadecylthiophene, 97%	5GR	29,922	Air/Sea/Road	29349900
B21775.09	ALF-B21775-09	6311-92-8	3-n-Hexylpyridine, 98+%	10GR	9,769	Air/Sea/Road	29333919
B21775.88	ALF-B21775-88	6311-92-8	3-n-Hexylpyridine, 98+%	2.5GR	3,222	Air/Sea/Road	29333919
H55891.03	ALF-H55891-03	1693-86-3	3-n-Hexylthiophene, 99+%	1g	2,506	Air/Sea/Road	29349990
H55891.06	ALF-H55891-06	1693-86-3	3-n-Hexylthiophene, 99+%	5g	6,293	Air/Sea/Road	29349990
B23333.03	ALF-B23333-03	58032-84-1	3-Nitro- ^a -toluenesulfonyl chloride, 95%	1GR	2,634	Air/Sea/Road	29049090
B23333.06	ALF-B23333-06	58032-84-1	3-Nitro- ^a -toluenesulfonyl chloride, 95%	5GR	9,744	Air/Sea/Road	29049090
B23333.14	ALF-B23333-14	58032-84-1	3-Nitro- ^a -toluenesulfonyl chloride, 95%	25GR	39,129	Air/Sea/Road	29049090
L06845.03	ALF-L06845-03	24807-55-4	3-Nitro-1,2,4-triazole, 96%	1GR	4,028	Air/Sea/Road	29339990
L06845.06	ALF-L06845-06	24807-55-4	3-Nitro-1,2,4-triazole, 96%	5GR	11,571	Air/Sea/Road	29339990
451680250	451680250	26621-44-3	3-Nitro-1H-pyrazole, 97%	25GR	58,800	Air/Sea/Road	29331990
B22381.03	ALF-B22381-03	39911-29-0	3-Nitro-4-(1-piperidinyl)benzaldehyde, 96%	1GR	3,240	Air/Sea/Road	29333919
B22381.06	ALF-B22381-06	39911-29-0	3-Nitro-4-(1-piperidinyl)benzaldehyde, 96%	5GR	12,262	Air/Sea/Road	29333919
H32823.03	ALF-H32823-03	401-94-5	3-Nitro-5-(trifluoromethyl)aniline, 98%	1GR	6,419	Air/Sea/Road	29214390
H32823.09	ALF-H32823-09	401-94-5	3-Nitro-5-(trifluoromethyl)aniline, 98%	10GR	23,273	Air/Sea/Road	29214390
A18316.06	ALF-A18316-06	328-80-3	3-Nitro-5-(trifluoromethyl)benzoic acid, 97%	5GR	6,208	Air/Sea/Road	29163990
A18316.14	ALF-A18316-14	328-80-3	3-Nitro-5-(trifluoromethyl)benzoic acid, 97%	25GR	27,936	Air/Sea/Road	29163990
H26113.03	ALF-H26113-03	349-57-5	3-Nitro-5-(trifluoromethyl)phenol, 98%	1GR	9,603	Air/Sea/Road	29089990
B22062.06	ALF-B22062-06	122-28-1	3'-Nitroacetanilide, 98+%	5GR	1,986	Air/Sea/Road	29242990
B22062.14	ALF-B22062-14	122-28-1	3'-Nitroacetanilide, 98+%	25GR	6,451	Air/Sea/Road	29242990
B22062.22	ALF-B22062-22	122-28-1	3'-Nitroacetanilide, 98+%	100GR	36,866	Air/Sea/Road	29242990
A12155.0B	ALF-A12155-0B	121-89-1	3'-Nitroacetophenone, 98+%	1000GR	18,690	Air/Sea/Road	29147090
A12155.30	ALF-A12155-30	121-89-1	3'-Nitroacetophenone, 98+%	250GR	3,609	Air/Sea/Road	29147090
A12155.36	ALF-A12155-36	121-89-1	3'-Nitroacetophenone, 98+%	500GR	6,378	Air/Sea/Road	29147090
A10629.0E	ALF-A10629-0E	99-09-2	3-Nitroaniline, 98%	2500GR	33,528	Air/Sea/Road	29214290
A10629.22	ALF-A10629-22	99-09-2	3-Nitroaniline, 98%	100GR	2,067	Air/Sea/Road	29214290
A10629.36	ALF-A10629-36	99-09-2	3-Nitroaniline, 98%	500GR	10,767	Air/Sea/Road	29214290
128361000	128361000	99-09-2	3-Nitroaniline, 98%	100GR	6,648	Air/Sea/Road	29214200
128365000	128365000	99-09-2	3-Nitroaniline, 98%	500GR	11,100	Air/Sea/Road	29214200
A13594.0B	ALF-A13594-0B	99-61-6	3-Nitrobenzaldehyde, 99%	1000GR	10,478	Air/Sea/Road	29130090
A13594.30	ALF-A13594-30	99-61-6	3-Nitrobenzaldehyde, 99%	250GR	5,230	Air/Sea/Road	29130090
A13594.36	ALF-A13594-36	99-61-6	3-Nitrobenzaldehyde, 99%	500GR	8,032	Air/Sea/Road	29130090
128411000	128411000	99-61-6	3-Nitrobenzaldehyde, 99%	100GR	4,667	Air/Sea/Road	29130000
128415000	128415000	99-61-6	3-Nitrobenzaldehyde, 99%	500GR	12,300	Air/Sea/Road	29130090
A15481.09	ALF-A15481-09	645-09-0	3-Nitrobenzamide, 98%	10GR	1,266	Air/Sea/Road	29242990
A15481.18	ALF-A15481-18	645-09-0	3-Nitrobenzamide, 98%	50GR	4,540	Air/Sea/Road	29242990
A15481.30	ALF-A15481-30	645-09-0	3-Nitrobenzamide, 98%	250GR	13,393	Air/Sea/Road	29242990
183440250	183440250	645-09-0	3-Nitrobenzamide, 98%	25GR	9,251	Air/Sea/Road	29242998
183441000	183441000	645-09-0	3-Nitrobenzamide, 98%	100GR	31,349	Air/Sea/Road	29242990
A13336.03	ALF-A13336-03	13331-27-6	3-Nitrobenzeneboronic acid, 98%	1GR	1,790	Air/Sea/Road	29319090
A13336.06	ALF-A13336-06	13331-27-6	3-Nitrobenzeneboronic acid, 98%	5GR	3,069	Air/Sea/Road	29319090
A13336.14	ALF-A13336-14	13331-27-6	3-Nitrobenzeneboronic acid, 98%	25GR	14,395	Air/Sea/Road	29319090
209120010	209120010	127-68-4	3-Nitrobenzenesulfonic acid, sodium salt, 99%	1KG	12,105	Air/Sea/Road	29049090
209120025	209120025	127-68-4	3-Nitrobenzenesulfonic acid, sodium salt, 99%	2.5KG	24,371	Air/Sea/Road	29049090
A17670.14	ALF-A17670-14	121-51-7	3-Nitrobenzenesulfonyl chloride, 98%	25GR	5,190	Air/Sea/Road	29049090
A17670.22	ALF-A17670-22	121-51-7	3-Nitrobenzenesulfonyl chloride, 98%	100GR	13,484	Air/Sea/Road	29049090
B20800.06	ALF-B20800-06	618-94-0	3-Nitrobenzhydrazide, 98+%	5GR	3,880	Air/Sea/Road	29280090
B20800.14	ALF-B20800-14	618-94-0	3-Nitrobenzhydrazide, 98+%	25GR	9,585	Air/Sea/Road	29280090
128450051	128450051	121-92-6	3-Nitrobenzoic acid, 98%	5KG	67,394	Air/Sea/Road	29163990
128451000	128451000	121-92-6	3-Nitrobenzoic acid, 98%	100GR	3,196	Air/Sea/Road	29163990
128455000	128455000	121-92-6	3-Nitrobenzoic acid, 98%	500GR	7,895	Air/Sea/Road	29163990
A13494.0B	ALF-A13494-0B	121-92-6	3-Nitrobenzoic acid, 99%	1000GR	5,029	Air/Sea/Road	29163990
A13494.0I	ALF-A13494-0I	121-92-6	3-Nitrobenzoic acid, 99%	5000GR	21,645	Air/Sea/Road	29163990
A13494.30	ALF-A13494-30	121-92-6	3-Nitrobenzoic acid, 99%	250GR	2,701	Air/Sea/Road	29163990
A15821.09	ALF-A15821-09	619-24-9	3-Nitrobenzonitrile, 98%	10GR	1,804	Air/Sea/Road	29269000
A15821.14	ALF-A15821-14	619-24-9	3-Nitrobenzonitrile, 98%	25GR	1,936	Air/Sea/Road	29269000
A15821.30	ALF-A15821-30	619-24-9	3-Nitrobenzonitrile, 98%	250GR	20,955	Air/Sea/Road	29269000
173520050	173520050	619-24-9	3-Nitrobenzonitrile, 98%	5GR	2,019	Air/Sea/Road	29269000
173520250	173520250	619-24-9	3-Nitrobenzonitrile, 98%	25GR	3,304	Air/Sea/Road	29269000
L05948.14	ALF-L05948-14	98-46-4	3-Nitrobenzotrifluoride, 97%	25GR	1,098	Air/Sea/Road	29049090
L05948.22	ALF-L05948-22	98-46-4	3-Nitrobenzotrifluoride, 97%	100GR	4,702	Air/Sea/Road	29049090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10579.18	ALF-A10579-18	121-90-4	3-Nitrobenzoyl chloride, 98%	50GR	3,758	Air/Sea/Road	29163990
A10579.30	ALF-A10579-30	121-90-4	3-Nitrobenzoyl chloride, 98%	250GR	26,287	Air/Sea/Road	29163990
155840050	155840050	121-90-4	3-Nitrobenzoyl chloride, 98%	5GR	2,900	Air/Sea/Road	29089990
155841000	155841000	121-90-4	3-Nitrobenzoyl chloride, 98%	100GR	6,222	Air/Sea/Road	29163990
155845000	155845000	121-90-4	3-Nitrobenzoyl chloride, 98%	500GR	30,889	Air/Sea/Road	29163990
A15040.14	ALF-A15040-14	619-25-0	3-Nitrobenzyl alcohol, 98%	25GR	4,360	Air/Sea/Road	29062990
A15040.22	ALF-A15040-22	619-25-0	3-Nitrobenzyl alcohol, 98%	100GR	7,307	Air/Sea/Road	29062990
A14310.06	ALF-A14310-06	3958-57-4	3-Nitrobenzyl bromide, 98+%	5GR	2,157	Air/Sea/Road	29049090
A14310.14	ALF-A14310-14	3958-57-4	3-Nitrobenzyl bromide, 98+%	25GR	9,475	Air/Sea/Road	29049090
A14310.22	ALF-A14310-22	3958-57-4	3-Nitrobenzyl bromide, 98+%	100GR	22,631	Air/Sea/Road	29049090
206920050	206920050	3958-57-4	3-Nitrobenzyl bromide, 98+%	5GR	8,068	Air/Sea/Road	29049095
206920250	206920250	3958-57-4	3-Nitrobenzyl bromide, 98+%	25GR	36,001	Air/Sea/Road	29049090
A16775.09	ALF-A16775-09	619-23-8	3-Nitrobenzyl chloride, 98%	10GR	4,836	Air/Sea/Road	29049090
A16775.18	ALF-A16775-18	619-23-8	3-Nitrobenzyl chloride, 98%	50GR	12,487	Air/Sea/Road	29049090
A16775.30	ALF-A16775-30	619-23-8	3-Nitrobenzyl chloride, 98%	250GR	25,707	Air/Sea/Road	29049090
B23349.03	ALF-B23349-03	26177-43-5	3-Nitrobenzylamine hydrochloride, 97%	1GR	3,170	Air/Sea/Road	29214990
B23349.06	ALF-B23349-06	26177-43-5	3-Nitrobenzylamine hydrochloride, 97%	5GR	9,751	Air/Sea/Road	29214990
B23349.14	ALF-B23349-14	26177-43-5	3-Nitrobenzylamine hydrochloride, 97%	25GR	48,652	Air/Sea/Road	29214990
184730010	184730010	26177-43-5	3-Nitrobenzylamine hydrochloride, 97%	1GR	7,948	Air/Sea/Road	29222990
184730050	184730050	26177-43-5	3-Nitrobenzylamine hydrochloride, 97%	5GR	28,208	Air/Sea/Road	29222990
L01246.04	ALF-L01246-04	2113-58-8	3-Nitrobiphenyl, 98+%	2GR	2,936	Air/Sea/Road	29042090
L01246.09	ALF-L01246-09	2113-58-8	3-Nitrobiphenyl, 98+%	10GR	4,426	Air/Sea/Road	29042090
H63029.MD	ALF-H63029-MD	19883-74-0	3-Nitro-L-phenylalanine, 95%	250mg	2,985	Air/Sea/Road	29224990
A11018.06	ALF-A11018-06	621-44-3	3-Nitro-L-tyrosine, 98%	5GR	3,119	Air/Sea/Road	29225090
A11018.14	ALF-A11018-14	621-44-3	3-Nitro-L-tyrosine, 98%	25GR	38,654	Air/Sea/Road	29225090
A11018.22	ALF-A11018-22	621-44-3	3-Nitro-L-tyrosine, 98%	100GR	88,194	Air/Sea/Road	29225090
B20201.03	ALF-B20201-03	3694-52-8	3-Nitro-o-phenylenediamine, 98%	1GR	7,197	Air/Sea/Road	29215130
B20201.06	ALF-B20201-06	3694-52-8	3-Nitro-o-phenylenediamine, 98%	5GR	28,426	Air/Sea/Road	29215130
B20201.14	ALF-B20201-14	3694-52-8	3-Nitro-o-phenylenediamine, 98%	25GR	91,838	Air/Sea/Road	29215130
330850010	330850010	3694-52-8	3-Nitro-o-phenylenediamine, 98%	1GR	7,359	Air/Sea/Road	29215130
B24917.22	ALF-B24917-22	83-41-0	3-Nitro-o-xylene, 99%	100GR	1,855	Air/Sea/Road	29042090
B24917.36	ALF-B24917-36	83-41-0	3-Nitro-o-xylene, 99%	500GR	9,913	Air/Sea/Road	29042090
A15312.09	ALF-A15312-09	554-84-7	3-Nitrophenol, 98+%	10GR	2,506	Air/Sea/Road	29089990
A15312.18	ALF-A15312-18	554-84-7	3-Nitrophenol, 98+%	50GR	8,258	Air/Sea/Road	29089990
A15312.30	ALF-A15312-30	554-84-7	3-Nitrophenol, 98+%	250GR	30,704	Air/Sea/Road	29089990
172300100	172300100	554-84-7	3-Nitrophenol, 99%	10GR	8,436	Air/Sea/Road	29089990
172300500	172300500	554-84-7	3-Nitrophenol, 99%	50GR	20,668	Air/Sea/Road	29089990
172302500	172302500	554-84-7	3-Nitrophenol, 99%	250GR	83,628	Air/Sea/Road	29089990
A16920.06	ALF-A16920-06	3320-87-4	3-Nitrophenyl isocyanate, 97%	5GR	3,521	Air/Sea/Road	29291090
A16920.14	ALF-A16920-14	3320-87-4	3-Nitrophenyl isocyanate, 97%	25GR	5,235	Air/Sea/Road	29291090
336180050	336180050	3320-87-4	3-Nitrophenyl isocyanate, 97%	5GR	5,416	Air/Sea/Road	29291020
L11335.03	ALF-L11335-03	3529-82-6	3-Nitrophenyl isothiocyanate, 97%	1GR	1,711	Air/Sea/Road	29309099
L11335.06	ALF-L11335-06	3529-82-6	3-Nitrophenyl isothiocyanate, 97%	5GR	9,767	Air/Sea/Road	29309099
B21540.03	ALF-B21540-03	1877-73-2	3-Nitrophenylacetic acid, 99%	1GR	4,268	Air/Sea/Road	29163990
B21540.06	ALF-B21540-06	1877-73-2	3-Nitrophenylacetic acid, 99%	5GR	9,715	Air/Sea/Road	29163990
B21540.14	ALF-B21540-14	1877-73-2	3-Nitrophenylacetic acid, 99%	25GR	47,697	Air/Sea/Road	29163990
147050250	147050250	1877-73-2	3-Nitrophenylacetic acid, 99%	25GR	162,439	Air/Sea/Road	29089990
344700010	344700010	13331-27-6	3-Nitrophenylboronic acid, 97%	1GR	4,040	Air/Sea/Road	29319090
A14281.22	ALF-A14281-22	603-11-2	3-Nitrophthalic acid, 95%	100GR	4,460	Air/Sea/Road	29173990
A14281.30	ALF-A14281-30	603-11-2	3-Nitrophthalic acid, 95%	250GR	10,659	Air/Sea/Road	29173990
A14281.36	ALF-A14281-36	603-11-2	3-Nitrophthalic acid, 95%	500GR	9,566	Air/Sea/Road	29173990
160160025	160160025	603-11-2	3-Nitrophthalic acid, 95%	2.5KG	82,264	Air/Sea/Road	29173930
160161000	160161000	603-11-2	3-Nitrophthalic acid, 95%	100GR	5,091	Air/Sea/Road	29173990
160165000	160165000	603-11-2	3-Nitrophthalic acid, 95%	500GR	20,069	Air/Sea/Road	29173930
A15857.14	ALF-A15857-14	641-70-3	3-Nitrophthalic anhydride, 97%	25GR	5,748	Air/Sea/Road	29173990
A15857.22	ALF-A15857-22	641-70-3	3-Nitrophthalic anhydride, 97%	100GR	15,489	Air/Sea/Road	29173990
168990250	168990250	641-70-3	3-Nitrophthalic anhydride, 97%	25GR	6,792	Air/Sea/Road	29173995
168991000	168991000	641-70-3	3-Nitrophthalic anhydride, 97%	100GR	29,660	Air/Sea/Road	29173995
A15291.06	ALF-A15291-06	603-62-3	3-Nitrophthalimide, 98%	5GR	2,624	Air/Sea/Road	29251990
A15291.14	ALF-A15291-14	603-62-3	3-Nitrophthalimide, 98%	25GR	10,095	Air/Sea/Road	29251990
A15291.22	ALF-A15291-22	603-62-3	3-Nitrophthalimide, 98%	100GR	23,728	Air/Sea/Road	29251990
B25269.06	ALF-B25269-06	51762-67-5	3-Nitrophthalonitrile, 99%	5GR	4,217	Air/Sea/Road	29269000
B25269.14	ALF-B25269-14	51762-67-5	3-Nitrophthalonitrile, 99%	25GR	12,846	Air/Sea/Road	29269000
348130010	348130010	2530-26-9	3-Nitropyridine, 98%	1GR	13,649	Air/Sea/Road	29333919
H34293.03	ALF-H34293-03	59290-82-3	3-Nitropyridine-4-carboxylic acid, 97%	1GR	14,450	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H34293.MD	ALF-H34293-MD	59290-82-3	3-Nitropyridine-4-carboxylic acid, 97%	250MG	5,248	Air/Sea/Road	29333919
399820010	399820010	85-38-1	3-Nitrosalicylic acid, 98%	1GR	5,249	Air/Sea/Road	29182900
128990025	128990025	586-39-0	3-Nitrostyrene, 97%, stabilized	2.5GR	13,063	Air/Sea/Road	29042000
128990100	128990100	586-39-0	3-Nitrostyrene, 97%, stabilized	10GR	40,262	Air/Sea/Road	29042000
129040050	129040050	99-08-1	3-Nitrotoluene, 99%	5ML	2,986	Air/Sea/Road	29042000
129045000	129045000	99-08-1	3-Nitrotoluene, 99%	500ML	7,901	Air/Sea/Road	29042000
H55466.06	ALF-H55466-06	65016-62-8	3-n-Octylthiophene, 97%	5g	11,188	Air/Sea/Road	29349990
A19120.18	ALF-A19120-18	624-51-1	3-Nonanol, 98%	50GR	10,777	Air/Sea/Road	29051990
A19120.30	ALF-A19120-30	624-51-1	3-Nonanol, 98%	250GR	26,604	Air/Sea/Road	29051990
A19878.14	ALF-A19878-14	925-78-0	3-Nonanone, 98%	25GR	6,957	Air/Sea/Road	29141990
A19878.22	ALF-A19878-22	925-78-0	3-Nonanone, 98%	100GR	10,933	Air/Sea/Road	29141990
A19084.09	ALF-A19084-09	14309-57-0	3-Nonen-2-one, 96%	10GR	1,036	Air/Sea/Road	29141990
A19084.18	ALF-A19084-18	14309-57-0	3-Nonen-2-one, 96%	50GR	6,054	Air/Sea/Road	29141990
A19084.30	ALF-A19084-30	14309-57-0	3-Nonen-2-one, 96%	250GR	21,892	Air/Sea/Road	29141990
A16683.01	ALF-A16683-01	16200-53-6	3-Noradamantanecarboxylic acid, 98%	0.25GR	2,023	Air/Sea/Road	29162000
A16683.03	ALF-A16683-03	16200-53-6	3-Noradamantanecarboxylic acid, 98%	1GR	5,703	Air/Sea/Road	29162000
A16683.06	ALF-A16683-06	16200-53-6	3-Noradamantanecarboxylic acid, 98%	5GR	44,037	Air/Sea/Road	29162000
H33115.06	ALF-H33115-06	67698-61-7	3-n-Propoxybenzaldehyde, 97%	5GR	29,882	Air/Sea/Road	29124900
B25214.06	ALF-B25214-06	29211-70-9	3-n-Propyl-2-pyrazolin-5-one, 98%	5GR	1,688	Air/Sea/Road	29331990
B25214.14	ALF-B25214-14	29211-70-9	3-n-Propyl-2-pyrazolin-5-one, 98%	25GR	6,432	Air/Sea/Road	29331990
B21266.06	ALF-B21266-06	621-27-2	3-n-Propylphenol, 98%	5GR	11,713	Air/Sea/Road	29071950
B21266.14	ALF-B21266-14	621-27-2	3-n-Propylphenol, 98%	25GR	61,590	Air/Sea/Road	29071950
A14488.18	ALF-A14488-18	589-98-0	3-Octanol, 97%	50GR	4,863	Air/Sea/Road	29051690
A14488.30	ALF-A14488-30	589-98-0	3-Octanol, 97%	250GR	15,853	Air/Sea/Road	29051690
A12113.14	ALF-A12113-14	106-68-3	3-Octanone, 98%	25GR	1,418	Air/Sea/Road	29141990
A12113.22	ALF-A12113-22	106-68-3	3-Octanone, 98%	100GR	7,537	Air/Sea/Road	29141990
A14652.09	ALF-A14652-09	1669-44-9	3-Octen-2-one, 97%	10GR	2,813	Air/Sea/Road	29141990
A14652.18	ALF-A14652-18	1669-44-9	3-Octen-2-one, 97%	50GR	11,093	Air/Sea/Road	29141990
A14652.30	ALF-A14652-30	1669-44-9	3-Octen-2-one, 97%	250GR	40,664	Air/Sea/Road	29141990
296140100	296140100	65016-62-8	3-Octylthiophene, 97%	10GR	18,406	Air/Sea/Road	29309099
L05414.06	ALF-L05414-06	14916-80-4	3-Octyn-1-ol, 96%	5GR	3,243	Air/Sea/Road	29052900
L05414.14	ALF-L05414-14	14916-80-4	3-Octyn-1-ol, 96%	25GR	16,635	Air/Sea/Road	29052900
172850010	172850010	1477-68-5	3-O-Methyldopamine hydrochloride, 99+%	1GR	37,733	Air/Sea/Road	29222900
172851000	172851000	1477-68-5	3-O-Methyldopamine hydrochloride, 99+%	100MG	7,308	Air/Sea/Road	29222900
H57928.03	ALF-H57928-03	7748-36-9	3-Oxetanol, 95%	1g	5,211	Air/Sea/Road	29329990
H57870.03	ALF-H57870-03	6704-31-0	3-Oxetanone, 95%	1g	7,372	Air/Sea/Road	29329900
451200010	451200010	6704-31-0	3-Oxetanone, 95%	1GR	12,303	Air/Sea/Road	29329900
426340010	426340010	98-78-2	3-Oxo-1-cyclopentanecarboxylic acid, 97%	1GR	17,484	Air/Sea/Road	29183090
A10911.03	ALF-A10911-03	33898-90-7	3-Oxo-3-(2-thienyl)propionitrile, 98%	1GR	2,050	Air/Sea/Road	29349900
A10911.06	ALF-A10911-06	33898-90-7	3-Oxo-3-(2-thienyl)propionitrile, 98%	5GR	10,012	Air/Sea/Road	29349900
A10911.14	ALF-A10911-14	33898-90-7	3-Oxo-3-(2-thienyl)propionitrile, 98%	25GR	40,645	Air/Sea/Road	29349900
H62168.MD	ALF-H62168-MD	943994-02-3	3-Oxo-3,4-dihydro-2H-1,4-benzoxazine-6-boronic acid pinacol ester	250mg	12,865	Air/Sea/Road	29349900
H64536.MD	ALF-H64536-MD	2469-99-0	3-Oxobutanenitrile, 96%	250mg	3,394	Air/Sea/Road	29269000
129990250	129990250	584-02-1	3-Pentanol, 98%	25GR	3,540	Air/Sea/Road	29051900
129991000	129991000	584-02-1	3-Pentanol, 98%	100GR	6,177	Air/Sea/Road	29051900
129995000	129995000	584-02-1	3-Pentanol, 98%	500GR	30,310	Air/Sea/Road	29420000
L06065.14	ALF-L06065-14	584-02-1	3-Pentanol, 98+%	25GR	1,884	Air/Sea/Road	29051990
L06065.22	ALF-L06065-22	584-02-1	3-Pentanol, 98+%	100GR	5,300	Air/Sea/Road	29051990
L06065.36	ALF-L06065-36	584-02-1	3-Pentanol, 98+%	500GR	14,173	Air/Sea/Road	29051990
155810025	155810025	96-22-0	3-Pentanone, 98%, pure	2.5LT	10,949	Air/Sea/Road	29141990
155815000	155815000	96-22-0	3-Pentanone, 98%, pure	500ML	7,672	Air/Sea/Road	29141990
A15297.OF	ALF-A15297-OF	96-22-0	3-Pentanone, 99%	2500ML	5,587	Air/Sea/Road	29141990
A15297.AE	ALF-A15297-AE	96-22-0	3-Pentanone, 99%	100ML	2,391	Air/Sea/Road	29141990
A15297.AP	ALF-A15297-AP	96-22-0	3-Pentanone, 99%	500ML	3,111	Air/Sea/Road	29141990
163290010	163290010	625-33-2	3-Penten-2-one, 70%, technical	1GR	4,657	Air/Sea/Road	29141990
163290050	163290050	625-33-2	3-Penten-2-one, 70%, technical	5GR	7,736	Air/Sea/Road	29141990
163290250	163290250	625-33-2	3-Penten-2-one, 70%, technical	25GR	29,592	Air/Sea/Road	29141990
L13031.03	ALF-L13031-03	625-33-2	3-Penten-2-one, tech. 85%	1GR	2,139	Air/Sea/Road	29141990
L13031.06	ALF-L13031-06	625-33-2	3-Penten-2-one, tech. 85%	5GR	9,166	Air/Sea/Road	29141990
L02951.03	ALF-L02951-03	10229-10-4	3-Pentyn-1-ol, 98%	1GR	1,585	Air/Sea/Road	29052900
L02951.06	ALF-L02951-06	10229-10-4	3-Pentyn-1-ol, 98%	5GR	4,795	Air/Sea/Road	29052900
197330010	197330010	10229-10-4	3-Pentyn-1-ol, 99%	1GR	4,132	Air/Sea/Road	29052900
197330050	197330050	10229-10-4	3-Pentyn-1-ol, 99%	5GR	7,500	Air/Sea/Road	29052990
197330250	197330250	10229-10-4	3-Pentyn-1-ol, 99%	25GR	33,716	Air/Sea/Road	29052900
197331000	197331000	10229-10-4	3-Pentyn-1-ol, 99%	100GR	106,950	Air/Sea/Road	29052900
186980050	186980050	6180-61-6	3-Phenoxy-1-propanol, 97%	5GR	7,781	Air/Sea/Road	29094900

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186980250	186980250	6180-61-6	3-Phenoxy-1-propanol, 97%	25GR	32,139	Air/Sea/Road	29094900
A17495.06	ALF-A17495-06	3586-12-7	3-Phenoxyaniline, 98%	5GR	5,093	Air/Sea/Road	29222990
A17495.14	ALF-A17495-14	3586-12-7	3-Phenoxyaniline, 98%	25GR	11,399	Air/Sea/Road	29222990
A17495.22	ALF-A17495-22	3586-12-7	3-Phenoxyaniline, 98%	100GR	44,231	Air/Sea/Road	29222990
H32482.06	ALF-H32482-06	1655-68-1	3-Phenoxyanisole, 97%	5GR	5,192	Air/Sea/Road	29093090
H32482.14	ALF-H32482-14	1655-68-1	3-Phenoxyanisole, 97%	25GR	17,007	Air/Sea/Road	29093090
H32879.03	ALF-H32879-03	221006-66-2	3-Phenoxybenzeneboronic acid, 97+%	1GR	8,550	Air/Sea/Road	29319090
H32879.MD	ALF-H32879-MD	221006-66-2	3-Phenoxybenzeneboronic acid, 97+%	250MG	4,637	Air/Sea/Road	29319090
A13008.09	ALF-A13008-09	13826-35-2	3-Phenoxybenzyl alcohol, 98%	10GR	2,096	Air/Sea/Road	29094900
A13008.18	ALF-A13008-18	13826-35-2	3-Phenoxybenzyl alcohol, 98%	50GR	7,608	Air/Sea/Road	29094900
A13008.30	ALF-A13008-30	13826-35-2	3-Phenoxybenzyl alcohol, 98%	250GR	29,611	Air/Sea/Road	29094900
183770050	183770050	13826-35-2	3-Phenoxybenzyl alcohol, 98%	5GR	3,779	Air/Sea/Road	29094900
183770250	183770250	13826-35-2	3-Phenoxybenzyl alcohol, 98%	25GR	12,164	Air/Sea/Road	29094980
183771000	183771000	13826-35-2	3-Phenoxybenzyl alcohol, 98%	100GR	43,973	Air/Sea/Road	29094900
A15670.03	ALF-A15670-03	53874-66-1	3-Phenoxybenzyl chloride, 97%	1GR	3,887	Air/Sea/Road	29093090
A15670.06	ALF-A15670-06	53874-66-1	3-Phenoxybenzyl chloride, 97%	5GR	8,847	Air/Sea/Road	29093090
A15670.14	ALF-A15670-14	53874-66-1	3-Phenoxybenzyl chloride, 97%	25GR	38,539	Air/Sea/Road	29093090
H50912.03	ALF-H50912-03	151666-08-9	3-Phenoxypiperidine, 97%	1GR	19,692	Air/Sea/Road	29333919
H50912.MD	ALF-H50912-MD	151666-08-9	3-Phenoxypiperidine, 97%	250MG	5,844	Air/Sea/Road	29333919
A17842.03	ALF-A17842-03	7170-38-9	3-Phenoxypropionic acid, 98+%	1GR	1,367	Air/Sea/Road	29189900
A17842.06	ALF-A17842-06	7170-38-9	3-Phenoxypropionic acid, 98+%	5GR	2,843	Air/Sea/Road	29189900
A17842.14	ALF-A17842-14	7170-38-9	3-Phenoxypropionic acid, 98+%	25GR	16,819	Air/Sea/Road	29189900
B21899.14	ALF-B21899-14	3586-14-9	3-Phenoxytoluene, 97%	25GR	3,152	Air/Sea/Road	29093090
B21899.22	ALF-B21899-22	3586-14-9	3-Phenoxytoluene, 97%	100GR	8,036	Air/Sea/Road	29093090
A12427.03	ALF-A12427-03	3414-94-6	3-Phenyl-1,2,4-triazole-5-thiol hydrate, 98%	1GR	1,162	Air/Sea/Road	29339990
A12427.06	ALF-A12427-06	3414-94-6	3-Phenyl-1,2,4-triazole-5-thiol hydrate, 98%	5GR	7,414	Air/Sea/Road	29339990
161310010	161310010	122-97-4	3-Phenyl-1-propanol, 98%	1KG	11,580	Air/Sea/Road	29062900
161312500	161312500	122-97-4	3-Phenyl-1-propanol, 98%	250GR	3,423	Air/Sea/Road	29062900
A13022.0B	ALF-A13022-0B	122-97-4	3-Phenyl-1-propanol, 99%	1000GR	10,594	Air/Sea/Road	29062990
A13022.0I	ALF-A13022-0I	122-97-4	3-Phenyl-1-propanol, 99%	5000GR	15,743	Air/Sea/Road	29062990
A13022.30	ALF-A13022-30	122-97-4	3-Phenyl-1-propanol, 99%	250GR	2,912	Air/Sea/Road	29062990
B20878.09	ALF-B20878-09	122-72-5	3-Phenyl-1-propyl acetate, 98%	10GR	923	Air/Sea/Road	29153990
B20878.18	ALF-B20878-18	122-72-5	3-Phenyl-1-propyl acetate, 98%	50GR	4,592	Air/Sea/Road	29153990
B20878.30	ALF-B20878-30	122-72-5	3-Phenyl-1-propyl acetate, 98%	250GR	10,386	Air/Sea/Road	29153990
130880250	130880250	2038-57-5	3-Phenyl-1-propylamine, 98%	25GR	6,117	Air/Sea/Road	29214900
H28985.03	ALF-H28985-03	329685-40-7	3-Phenyl-1-propylboronic acid pinacol ester, 97%	1GR	7,353	Air/Sea/Road	29319090
H28985.06	ALF-H28985-06	329685-40-7	3-Phenyl-1-propylboronic acid pinacol ester, 97%	5GR	14,022	Air/Sea/Road	29319090
376800050	376800050	10147-11-2	3-Phenyl-1-propyne, 97%, stabilized	5GR	27,258	Air/Sea/Road	29029090
L06337.03	ALF-L06337-03	1504-58-1	3-Phenyl-2-propyn-1-ol, 97%	1GR	1,400	Air/Sea/Road	29062990
L06337.06	ALF-L06337-06	1504-58-1	3-Phenyl-2-propyn-1-ol, 97%	5GR	3,297	Air/Sea/Road	29062990
L06337.14	ALF-L06337-14	1504-58-1	3-Phenyl-2-propyn-1-ol, 97%	25GR	16,300	Air/Sea/Road	29062990
270030050	270030050	1504-58-1	3-Phenyl-2-propyn-1-ol, 98%	5GR	7,387	Air/Sea/Road	29062990
043778.04	ALF-043778-04	1504-58-1	3-Phenyl-2-propyn-1-ol, 98+%	2g	1,465	Air/Sea/Road	29062990
043778.09	ALF-043778-09	1504-58-1	3-Phenyl-2-propyn-1-ol, 98+%	10g	4,953	Air/Sea/Road	29062990
H31606.03	ALF-H31606-03	14442-12-7	3-Phenylisoxazole-5-carboxylic acid, 97%	1GR	6,286	Air/Sea/Road	29349990
417660050	417660050	580-51-8	3-Phenylphenol, 90%	5GR	9,100	Air/Sea/Road	29071990
417660250	417660250	580-51-8	3-Phenylphenol, 90%	25GR	37,291	Air/Sea/Road	29071910
L16181.06	ALF-L16181-06	5398-11-8	3-Phenylphthalide, 99%	5GR	4,462	Air/Sea/Road	29322990
L16181.14	ALF-L16181-14	5398-11-8	3-Phenylphthalide, 99%	25GR	8,728	Air/Sea/Road	29322990
A10367.0B	ALF-A10367-0B	104-53-0	3-Phenylpropionaldehyde, 95%	1000GR	36,626	Air/Sea/Road	29122990
A10367.18	ALF-A10367-18	104-53-0	3-Phenylpropionaldehyde, 95%	50GR	4,377	Air/Sea/Road	29122990
A10367.22	ALF-A10367-22	104-53-0	3-Phenylpropionaldehyde, 95%	100GR	9,324	Air/Sea/Road	29122990
A10367.30	ALF-A10367-30	104-53-0	3-Phenylpropionaldehyde, 95%	250GR	12,573	Air/Sea/Road	29122990
240511000	240511000	104-53-0	3-Phenylpropionaldehyde, 95%	100GR	9,612	Air/Sea/Road	29122900
L06483.09	ALF-L06483-09	645-59-0	3-Phenylpropionitrile, 98%	10GR	1,882	Air/Sea/Road	29269000
L06483.18	ALF-L06483-18	645-59-0	3-Phenylpropionitrile, 98%	50GR	7,736	Air/Sea/Road	29269000
L09173.09	ALF-L09173-09	1083-30-3	3-Phenylpropiophenone, 98%	10GR	6,028	Air/Sea/Road	29143990
L09173.18	ALF-L09173-18	1083-30-3	3-Phenylpropiophenone, 98%	50GR	47,012	Air/Sea/Road	29143990
457380010	457380010	68664-23-3	3-Phenylpropyl isocyanate, 97%	1GR	10,196	Air/Sea/Road	29299090
L03023.09	ALF-L03023-09	2038-57-5	3-Phenylpropylamine, 98+%	10GR	2,697	Air/Sea/Road	29214990
L03023.18	ALF-L03023-18	2038-57-5	3-Phenylpropylamine, 98+%	50GR	9,788	Air/Sea/Road	29214990
B23930.06	ALF-B23930-06	1008-88-4	3-Phenylpyridine, 97%	5GR	5,132	Air/Sea/Road	29333919
B23930.14	ALF-B23930-14	1008-88-4	3-Phenylpyridine, 97%	25GR	6,018	Air/Sea/Road	29333919
309840010	309840010	643-93-6	3-Phenyltoluene, 95%	1GR	9,736	Air/Sea/Road	29029090
391000050	391000050	3339-73-9	3-Phthalimidopropionic acid, 97+%	5GR	17,291	Air/Sea/Road	29251990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L13535.03	ALF-L13535-03	3339-73-9	3-Phthalimidopropionic acid, 98%	1GR	2,263	Air/Sea/Road	29251990
L13535.06	ALF-L13535-06	3339-73-9	3-Phthalimidopropionic acid, 98%	5GR	9,386	Air/Sea/Road	29251990
A14012.0F	ALF-A14012-0F	108-99-6	3-Picoline, 99%	2500ml	15,821	Air/Sea/Road	29333916
A14012.AE	ALF-A14012-AE	108-99-6	3-Picoline, 99%	100ml	2,484	Air/Sea/Road	29333916
131130010	131130010	108-99-6	3-Picoline, 99%	1LT	8,121	Air/Sea/Road	29333916
131130025	131130025	108-99-6	3-Picoline, 99%	2.5LT	17,837	Air/Sea/Road	29333916
131132500	131132500	108-99-6	3-Picoline, 99%	250ML	10,684	Air/Sea/Road	29333916
131135000	131135000	108-99-6	3-Picoline, 99%	500ML	5,061	Air/Sea/Road	29333916
131151000	131151000	1003-73-2	3-Picoline-N-oxide, 98%	100GR	27,718	Air/Sea/Road	29333919
131155000	131155000	1003-73-2	3-Picoline-N-oxide, 98%	500GR	12,936	Air/Sea/Road	29333919
131190050	131190050	6959-48-4	3-Picolyl chloride hydrochloride, 99%	5GR	6,996	Air/Sea/Road	29333919
131190250	131190250	6959-48-4	3-Picolyl chloride hydrochloride, 99%	25GR	24,642	Air/Sea/Road	29333919
131191000	131191000	6959-48-4	3-Picolyl chloride hydrochloride, 99%	100GR	84,662	Air/Sea/Road	29333919
131195000	131195000	6959-48-4	3-Picolyl chloride hydrochloride, 99%	500GR	137,278	Air/Sea/Road	29333919
L04264.06	ALF-L04264-06	4606-65-9	3-Piperidinemethanol, 96%	5GR	2,575	Air/Sea/Road	29333919
L04264.14	ALF-L04264-14	4606-65-9	3-Piperidinemethanol, 96%	25GR	9,200	Air/Sea/Road	29333919
168040050	168040050	4606-65-9	3-Piperidinemethanol, 98%	5GR	2,630	Air/Sea/Road	29333919
168040250	168040250	4606-65-9	3-Piperidinemethanol, 98%	25GR	10,522	Air/Sea/Road	29333919
168041000	168041000	4606-65-9	3-Piperidinemethanol, 98%	100GR	32,578	Air/Sea/Road	29333919
454720010	454720010	1570-48-5	3-Propionylpyridine, 98%	1GR	9,307	Air/Sea/Road	29333990
446720010	446720010	2164-61-6	3-Pyridazinecarboxylic acid, 97%	1GR	10,056	Air/Sea/Road	29333990
B25692.06	ALF-B25692-06	3724-16-1	3-Pyridineacetamide, 99%	5GR	4,220	Air/Sea/Road	29333919
B25692.14	ALF-B25692-14	3724-16-1	3-Pyridineacetamide, 99%	25GR	17,519	Air/Sea/Road	29333919
A15599.06	ALF-A15599-06	6419-36-9	3-Pyridineacetic acid hydrochloride, 98+%	5GR	2,735	Air/Sea/Road	29333919
A15599.14	ALF-A15599-14	6419-36-9	3-Pyridineacetic acid hydrochloride, 98+%	25GR	15,089	Air/Sea/Road	29333919
A15599.22	ALF-A15599-22	6419-36-9	3-Pyridineacetic acid hydrochloride, 98+%	100GR	37,385	Air/Sea/Road	29333919
131830250	131830250	500-22-1	3-Pyridinecarboxaldehyde, 98%	25GR	5,348	Air/Sea/Road	29333919
131831000	131831000	500-22-1	3-Pyridinecarboxaldehyde, 98%	100GR	9,361	Air/Sea/Road	29333919
131835000	131835000	500-22-1	3-Pyridinecarboxaldehyde, 98%	500GR	56,896	Air/Sea/Road	29333919
A10381.18	ALF-A10381-18	100-55-0	3-Pyridinemethanol, 98%	50g	5,868	Air/Sea/Road	29333919
A10381.30	ALF-A10381-30	100-55-0	3-Pyridinemethanol, 98%	250g	20,920	Air/Sea/Road	29333919
131921000	131921000	636-73-7	3-Pyridinesulfonic acid, 98%	100GR	18,497	Air/Sea/Road	29333919
131925000	131925000	636-73-7	3-Pyridinesulfonic acid, 98%	500GR	68,287	Air/Sea/Road	29333919
131960025	131960025	6419-36-9	3-Pyridylacetic acid hydrochloride, 98%	2.5GR	9,155	Air/Sea/Road	29333919
131960250	131960250	6419-36-9	3-Pyridylacetic acid hydrochloride, 98%	25GR	74,636	Air/Sea/Road	29333919
131970010	131970010	6443-85-2	3-Pyridylacetone nitrile, 98%	1GR	4,657	Air/Sea/Road	29333919
131970050	131970050	6443-85-2	3-Pyridylacetone nitrile, 98%	5GR	14,901	Air/Sea/Road	29333919
131970250	131970250	6443-85-2	3-Pyridylacetone nitrile, 98%	25GR	63,909	Air/Sea/Road	29333919
B24780.03	ALF-B24780-03	86649-57-2	3-Pyridyloxyacetic acid, 98%	1GR	4,245	Air/Sea/Road	29333919
B24780.06	ALF-B24780-06	86649-57-2	3-Pyridyloxyacetic acid, 98%	5GR	16,496	Air/Sea/Road	29333919
B24780.14	ALF-B24780-14	86649-57-2	3-Pyridyloxyacetic acid, 98%	25GR	69,435	Air/Sea/Road	29333919
L16349.03	ALF-L16349-03	109-96-6	3-Pyrroline, 96%	1GR	7,671	Air/Sea/Road	29333990
L16349.06	ALF-L16349-06	109-96-6	3-Pyrroline, 96%	5GR	23,688	Air/Sea/Road	29333990
L16349.MD	ALF-L16349-MD	109-96-6	3-Pyrroline, 96%	250MG	2,442	Air/Sea/Road	29333990
H26072.03	ALF-H26072-03	109-96-6	3-Pyrroline, tech. 85% (remainder pyrrolidine)	1GR	1,732	Air/Sea/Road	29333990
H26072.06	ALF-H26072-06	109-96-6	3-Pyrroline, tech. 85% (remainder pyrrolidine)	5GR	5,999	Air/Sea/Road	29333990
H26072.14	ALF-H26072-14	109-96-6	3-Pyrroline, tech. 85% (remainder pyrrolidine)	25GR	23,173	Air/Sea/Road	29333990
432110010	432110010	171364-85-5	3-Quinolineboronic acid pinacol ester, 97%	1GR	10,137	Air/Sea/Road	29334900
175690010	175690010	13669-42-6	3-Quinolinecarboxaldehyde, 97+%	1GR	9,466	Air/Sea/Road	29334900
175690050	175690050	13669-42-6	3-Quinolinecarboxaldehyde, 97+%	5GR	58,041	Air/Sea/Road	29334990
175700010	175700010	6480-68-8	3-Quinolinecarboxylic acid, 98%	1GR	3,597	Air/Sea/Road	29334900
175700050	175700050	6480-68-8	3-Quinolinecarboxylic acid, 98%	5GR	11,444	Air/Sea/Road	29334900
175700250	175700250	6480-68-8	3-Quinolinecarboxylic acid, 98%	25GR	80,186	Air/Sea/Road	29334900
B21503.06	ALF-B21503-06	1619-34-7	3-Quinuclidinol, 98+%	5GR	2,293	Air/Sea/Road	29333990
B21503.14	ALF-B21503-14	1619-34-7	3-Quinuclidinol, 98+%	25GR	8,430	Air/Sea/Road	29333990
B21503.22	ALF-B21503-22	1619-34-7	3-Quinuclidinol, 98+%	100GR	18,404	Air/Sea/Road	29333990
132240050	132240050	1619-34-7	3-Quinuclidinol, 99%	5GR	2,364	Air/Sea/Road	29333980
132240250	132240250	1619-34-7	3-Quinuclidinol, 99%	25GR	8,691	Air/Sea/Road	29333990
A13320.14	ALF-A13320-14	1193-65-3	3-Quinuclidinone hydrochloride, 98+%	25GR	5,403	Air/Sea/Road	29333919
A13320.22	ALF-A13320-22	1193-65-3	3-Quinuclidinone hydrochloride, 98+%	100GR	16,582	Air/Sea/Road	29333919
132260250	132260250	1193-65-3	3-Quinuclidinone hydrochloride, 99%	25GR	6,514	Air/Sea/Road	29333990
132261000	132261000	1193-65-3	3-Quinuclidinone hydrochloride, 99%	100GR	16,028	Air/Sea/Road	29333980
132265000	132265000	1193-65-3	3-Quinuclidinone hydrochloride, 99%	500GR	105,124	Air/Sea/Road	29333990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B23556.14	ALF-B23556-14	17625-03-5	3-Sulfobenzoic acid monosodium salt, 97%	25GR	1,401	Air/Sea/Road	29163990
B23556.22	ALF-B23556-22	17625-03-5	3-Sulfobenzoic acid monosodium salt, 97%	100GR	6,751	Air/Sea/Road	29163990
B23556.36	ALF-B23556-36	17625-03-5	3-Sulfobenzoic acid monosodium salt, 97%	500GR	9,800	Air/Sea/Road	29163990
A13887.0B	ALF-A13887-0B	77-79-2	3-Sulfolene, 98%	1000GR	6,961	Air/Sea/Road	29349900
A13887.0I	ALF-A13887-0I	77-79-2	3-Sulfolene, 98%	5000GR	59,403	Air/Sea/Road	29349900
A13887.22	ALF-A13887-22	77-79-2	3-Sulfolene, 98%	100GR	1,312	Air/Sea/Road	29349900
A13887.36	ALF-A13887-36	77-79-2	3-Sulfolene, 98%	500GR	4,118	Air/Sea/Road	29349900
L07849.06	ALF-L07849-06	87031-30-9	3-tert-Butyl-1-methyl-2-pyrazolin-5-one, 98%	5GR	15,994	Air/Sea/Road	29331990
H50698.03	ALF-H50698-03	5369-19-7	3-tert-Butylaniline, 97%	1g	9,937	Air/Sea/Road	29214990
B24315.06	ALF-B24315-06	585-34-2	3-tert-Butylphenol, 99%	5GR	8,419	Air/Sea/Road	29071950
B24315.14	ALF-B24315-14	585-34-2	3-tert-Butylphenol, 99%	25GR	9,749	Air/Sea/Road	29071950
B24315.22	ALF-B24315-22	585-34-2	3-tert-Butylphenol, 99%	100GR	29,793	Air/Sea/Road	29071950
154380010	154380010	585-34-2	3-tert-Butylphenol, 99+%	1GR	3,751	Air/Sea/Road	29071910
154380250	154380250	585-34-2	3-tert-Butylphenol, 99+%	25GR	12,745	Air/Sea/Road	29071990
154381000	154381000	585-34-2	3-tert-Butylphenol, 99+%	100GR	35,966	Air/Sea/Road	29071910
A10700.06	ALF-A10700-06	6964-21-2	3-Thiopheneacetic acid, 98%	5GR	4,167	Air/Sea/Road	29349900
A10700.14	ALF-A10700-14	6964-21-2	3-Thiopheneacetic acid, 98%	25GR	13,774	Air/Sea/Road	29349900
A10700.22	ALF-A10700-22	6964-21-2	3-Thiopheneacetic acid, 98%	100GR	43,507	Air/Sea/Road	29349900
205370100	205370100	6964-21-2	3-Thiopheneacetic acid, 98%	10GR	7,597	Air/Sea/Road	29349900
205370500	205370500	6964-21-2	3-Thiopheneacetic acid, 98%	50GR	47,418	Air/Sea/Road	32049000
A12805.06	ALF-A12805-06	13781-53-8	3-Thiopheneacetonitrile, 98%	5GR	5,958	Air/Sea/Road	29349900
A12805.14	ALF-A12805-14	13781-53-8	3-Thiopheneacetonitrile, 98%	25GR	20,715	Air/Sea/Road	29349900
345660010	345660010	6165-69-1	3-Thiopheneboronic acid, 97%	1GR	4,769	Air/Sea/Road	32049000
345660050	345660050	6165-69-1	3-Thiopheneboronic acid, 97%	5GR	12,651	Air/Sea/Road	29349900
263160010	263160010	1641-09-4	3-Thiophenecarbonitrile, 94%	1GR	6,290	Air/Sea/Road	32049000
187980050	187980050	498-62-4	3-Thiophenecarboxaldehyde, 98%	5ML	12,679	Air/Sea/Road	32049000
187980250	187980250	498-62-4	3-Thiophenecarboxaldehyde, 98%	25ML	35,958	Air/Sea/Road	32049000
187981000	187981000	498-62-4	3-Thiophenecarboxaldehyde, 98%	100ML	116,077	Air/Sea/Road	29349990
243110010	243110010	88-13-1	3-Thiophenecarboxylic acid, 99%	1GR	4,221	Air/Sea/Road	32049000
L15138.06	ALF-L15138-06	13781-67-4	3-Thiopheneethanol, 98%	5GR	8,768	Air/Sea/Road	29349900
442240050	442240050	71637-34-8	3-Thiophenemethanol, 97%	5GR	11,500	Air/Sea/Road	32049000
L01935.06	ALF-L01935-06	71637-34-8	3-Thiophenemethanol, 98%	5GR	1,971	Air/Sea/Road	29349900
L01935.14	ALF-L01935-14	71637-34-8	3-Thiophenemethanol, 98%	25GR	8,297	Air/Sea/Road	29349900
344420010	344420010	17933-03-8	3-Tolylboronic acid, 97%	1GR	3,146	Air/Sea/Road	29319090
344420050	344420050	17933-03-8	3-Tolylboronic acid, 97%	5GR	7,435	Air/Sea/Road	29312000
359720010	359720010	179113-90-7	3-Trifluoromethoxyphenylboronic acid, 98%	1GR	5,394	Air/Sea/Road	29319090
H55068.06	ALF-H55068-06	20154-03-4	3-Trifluoromethyl-1H-pyrazole, 97%	5g	6,800	Air/Sea/Road	29331990
H66227.MD	ALF-H66227-MD	848192-96-1	3-Trifluoromethyl-3-azetidinol hydrochloride, 96%	250mg	18,377	Air/Sea/Road	29339990
H33779.03	ALF-H33779-03	25753-15-5	3-Trifluoromethylbenzoic anhydride, 97%	1GR	4,655	Air/Sea/Road	29163990
H33779.06	ALF-H33779-06	25753-15-5	3-Trifluoromethylbenzoic anhydride, 97%	5GR	15,217	Air/Sea/Road	29163990
359750010	359750010	1423-26-3	3-Trifluoromethylphenylboronic acid, 97+%	1GR	2,800	Air/Sea/Road	29319090
H28413.03	ALF-H28413-03		3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%	1GR	19,502	Air/Sea/Road	29319090
H28413.06	ALF-H28413-06		3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%	5GR	63,694	Air/Sea/Road	29319090
H28413.MD	ALF-H28413-MD		3-Trimethylsilyl-1-propylboronic acid pinacol ester, 94%	250MG	7,140	Air/Sea/Road	29319090
313890010	313890010	5272-36-6	3-Trimethylsilyl-2-propyn-1-ol, 99%	1GR	4,563	Air/Sea/Road	29319090
B21007.14	ALF-B21007-14	2216-87-7	3-Undecanone, 98%	25GR	7,300	Air/Sea/Road	29141990
H32556.03	ALF-H32556-03	28447-20-3	3-Vinylbenzoic acid, 96%	1GR	5,655	Air/Sea/Road	29163990
H32556.06	ALF-H32556-06	28447-20-3	3-Vinylbenzoic acid, 96%	5GR	8,004	Air/Sea/Road	29163990
H53499.03	ALF-H53499-03	190059-33-7	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, tech.	1g	4,685	Air/Sea/Road	29145000
H53499.06	ALF-H53499-06	190059-33-7	4-(1,3,3-Trimethyl-7-oxabicyclo[4.1.0]hept-2-yl)-3-buten-2-one, tech.	5g	17,256	Air/Sea/Road	29145000
A17066.06	ALF-A17066-06	22068-49-1	4-(1,3-Dithiolan-2-yl)phenol, 97%	5GR	6,189	Air/Sea/Road	29349900
A17066.14	ALF-A17066-14	22068-49-1	4-(1,3-Dithiolan-2-yl)phenol, 97%	25GR	19,181	Air/Sea/Road	29349900
L13025.03	ALF-L13025-03	113023-73-7	4-(1-Bromoethyl)benzoic acid, 98%	1GR	3,899	Air/Sea/Road	29163990
L13025.06	ALF-L13025-06	113023-73-7	4-(1-Bromoethyl)benzoic acid, 98%	5GR	13,484	Air/Sea/Road	29163990

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B22004.14	ALF-B22004-14	670-80-4	4-(1-Cyclohexen-1-yl)morpholine, 97%	25GR	1,196	Air/Sea/Road	29349900
B22004.22	ALF-B22004-22	670-80-4	4-(1-Cyclohexen-1-yl)morpholine, 97%	100GR	5,676	Air/Sea/Road	29349900
H64690.06	ALF-H64690-06	4562-27-0	4(1H)-Pyrimidinone, 98%	5g	5,711	Air/Sea/Road	29335900
H56405.03	ALF-H56405-03	16209-00-0	4-(1H-Pyrazol-1-yl)benzoic acid, tech. 90%	1g	8,613	Air/Sea/Road	29331990
H58711.06	ALF-H58711-06	0	4-(1-Hydroxyethyl)pyridine, 97%	5g	13,024	Air/Sea/Road	29333900
A13211.03	ALF-A13211-03	10041-02-8	4-(1-Imidazolyl)phenol, 97%	1GR	3,407	Air/Sea/Road	29332990
A13211.06	ALF-A13211-06	10041-02-8	4-(1-Imidazolyl)phenol, 97%	5GR	4,658	Air/Sea/Road	29332990
A13211.14	ALF-A13211-14	10041-02-8	4-(1-Imidazolyl)phenol, 97%	25GR	32,253	Air/Sea/Road	29332990
B22832.06	ALF-B22832-06	51639-48-6	4'-(1-Piperazinyl)acetophenone, 94%	5GR	4,045	Air/Sea/Road	29335990
B22832.14	ALF-B22832-14	51639-48-6	4'-(1-Piperazinyl)acetophenone, 94%	25GR	14,486	Air/Sea/Road	29335990
B22832.22	ALF-B22832-22	51639-48-6	4'-(1-Piperazinyl)acetophenone, 94%	100GR	45,190	Air/Sea/Road	29335990
H55224.06	ALF-H55224-06	67455-41-8	4-(1-Piperazinyl)aniline, 97%	5g	28,816	Air/Sea/Road	29335990
H55224.MD	ALF-H55224-MD	67455-41-8	4-(1-Piperazinyl)aniline, 97%	250mg	1,860	Air/Sea/Road	29335990
H66602.MD	ALF-H66602-MD	84807-09-0	4-(1-Piperazinyl)indole, 95%	250mg	15,849	Air/Sea/Road	29339990
B20122.09	ALF-B20122-09	56621-48-8	4-(1-Piperazinyl)phenol, 98%	10GR	2,369	Air/Sea/Road	29335990
B20122.18	ALF-B20122-18	56621-48-8	4-(1-Piperazinyl)phenol, 98%	50GR	8,419	Air/Sea/Road	29335990
B20122.30	ALF-B20122-30	56621-48-8	4-(1-Piperazinyl)phenol, 98%	250GR	30,886	Air/Sea/Road	29335990
H51922.03	ALF-H51922-03	852227-96-4	4-(1-Piperidinyl)benzeneboronic acid pinacol ester, 95%	1g	6,113	Air/Sea/Road	29333919
H50323.03	ALF-H50323-03	24715-90-0	4-(1-Pyrrolidinyl)-1-butylamine, 98%	1g	6,406	Air/Sea/Road	29339990
H59911.MD	ALF-H59911-MD	852227-90-8	4-(1-Pyrrolidinyl)benzeneboronic acid pinacol ester, 97%	250mg	9,807	Air/Sea/Road	29349990
137010010	137010010	5004-07-9	4-(1-Pyrrolidinyl)piperidine, 99%	1GR	5,161	Air/Sea/Road	29333919
137010050	137010050	5004-07-9	4-(1-Pyrrolidinyl)piperidine, 99%	5GR	14,496	Air/Sea/Road	29333919
137010250	137010250	5004-07-9	4-(1-Pyrrolidinyl)piperidine, 99%	25GR	68,183	Air/Sea/Road	29333919
B23989.06	ALF-B23989-06	2456-81-7	4-(1-Pyrrolidinyl)pyridine, 98%	5GR	3,500	Air/Sea/Road	29333919
B23989.14	ALF-B23989-14	2456-81-7	4-(1-Pyrrolidinyl)pyridine, 98%	25GR	13,120	Air/Sea/Road	29333919
B23989.22	ALF-B23989-22	2456-81-7	4-(1-Pyrrolidinyl)pyridine, 98%	100GR	47,774	Air/Sea/Road	29333919
H53186.03	ALF-H53186-03	389621-81-2	4-(1-Pyrrolidinylcarbonyl)benzeneboronic acid, 96%	1g	6,448	Air/Sea/Road	29339990
H31564.09	ALF-H31564-09	70298-89-4	4-(2,2,2-Trimethylacetamido)pyridine, 97%	10GR	24,551	Air/Sea/Road	29333919
H31800.03	ALF-H31800-03	730249-87-3	4-(2,3,5,6-Tetramethylphenylsulfonylamino)benzoic acid, 97%	1GR	10,383	Air/Sea/Road	29350090
H26473.03	ALF-H26473-03	30827-99-7	4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride, 97%	1GR	24,053	Air/Sea/Road	29214990
H26473.MD	ALF-H26473-MD	30827-99-7	4-(2-Aminoethyl)benzenesulfonyl fluoride hydrochloride, 97%	250MG	10,221	Air/Sea/Road	29214990
B21365.30	ALF-B21365-30	2038-03-1	4-(2-Aminoethyl)morpholine, 98+%	250g	9,167	Air/Sea/Road	29349900
400750050	400750050	2038-03-1	4-(2-Aminoethyl)morpholine, 98+%	5GR	5,422	Air/Sea/Road	29349990
H27545.03	ALF-H27545-03	13258-63-4	4-(2-Aminoethyl)pyridine, 97%	1GR	13,682	Air/Sea/Road	29333919
H27545.06	ALF-H27545-06	13258-63-4	4-(2-Aminoethyl)pyridine, 97%	5GR	32,617	Air/Sea/Road	29333919
202030010	202030010	13258-63-4	4-(2-Aminoethyl)pyridine, 98%	1GR	20,107	Air/Sea/Road	29333919
H33052.03	ALF-H33052-03	6278-73-5	4-(2-Benzothiazolyl)aniline, 98%	1GR	5,658	Air/Sea/Road	29342090
H33052.06	ALF-H33052-06	6278-73-5	4-(2-Benzothiazolyl)aniline, 98%	5GR	18,495	Air/Sea/Road	29342090
L17485.03	ALF-L17485-03	166316-48-9	4-(2-Carboxyethyl)benzeneboronic acid, 97%	1GR	3,182	Air/Sea/Road	29319090
L17485.06	ALF-L17485-06	166316-48-9	4-(2-Carboxyethyl)benzeneboronic acid, 97%	5GR	12,369	Air/Sea/Road	29319090
H61095.MD	ALF-H61095-MD	20751-75-1	4-(2-Chloroacetyl)-2H-1,4-benzothiazine, 97%	250mg	4,278	Air/Sea/Road	29349900
L13800.06	ALF-L13800-06	69614-95-5	4'-(2-Chloroethyl)acetophenone, tech. 90%	5GR	8,586	Air/Sea/Road	29143990
L04068.09	ALF-L04068-09	20849-78-9	4-(2-Chloroethyl)benzoic acid, 97%	10GR	8,030	Air/Sea/Road	29163990
L04068.18	ALF-L04068-18	20849-78-9	4-(2-Chloroethyl)benzoic acid, 97%	50GR	33,758	Air/Sea/Road	29163990
L05771.22	ALF-L05771-22	3647-69-6	4-(2-Chloroethyl)morpholine hydrochloride, 99%	100GR	2,713	Air/Sea/Road	29349900
L05771.36	ALF-L05771-36	3647-69-6	4-(2-Chloroethyl)morpholine hydrochloride, 99%	500GR	16,850	Air/Sea/Road	29349900
H32346.03	ALF-H32346-03	610277-84-4	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	1GR	4,609	Air/Sea/Road	29093090
H32346.06	ALF-H32346-06	610277-84-4	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	5GR	33	Air/Sea/Road	29093090
H32346.MD	ALF-H32346-MD	610277-84-4	4-(2-Chlorophenoxy)benzenesulfonyl chloride, 96%	250MG	1,673	Air/Sea/Road	29093090
H61940.06	ALF-H61940-06	2689-39-6	4-(2-Fluoro-4-nitrophenyl)morpholine, 98%	5g	4,880	Air/Sea/Road	29349900

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H63272.03	ALF-H63272-03	0	4-(2-Fluoro-6-nitrophenyl)morpholine, 97%	1g	4,897	Air/Sea/Road	29349900
H63849.MD	ALF-H63849-MD	193357-26-5	4-(2-Fluorobenzyl)piperidine hydrochloride, 97%	250mg	6,118	Air/Sea/Road	29333900
H58115.03	ALF-H58115-03	492440-71-8	4-(2-Furyl)-2-methylthiazole, 97%	1g	18,238	Air/Sea/Road	29349900
A19456.06	ALF-A19456-06	623-15-4	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	5GR	2,187	Air/Sea/Road	29321990
A19456.14	ALF-A19456-14	623-15-4	4-(2-Furyl)-3-buten-2-one, cis + trans, 98%	25GR	4,956	Air/Sea/Road	29321990
B22759.22	ALF-B22759-22	622-40-2	4-(2-Hydroxyethyl)morpholine, 99%	100GR	2,391	Air/Sea/Road	29349900
B22759.30	ALF-B22759-30	622-40-2	4-(2-Hydroxyethyl)morpholine, 99%	250GR	1,495	Air/Sea/Road	29349900
B22759.36	ALF-B22759-36	622-40-2	4-(2-Hydroxyethyl)morpholine, 99%	500GR	5,529	Air/Sea/Road	29349900
L13780.03	ALF-L13780-03	5344-27-4	4-(2-Hydroxyethyl)pyridine, 98%	1GR	4,629	Air/Sea/Road	29333919
L13780.06	ALF-L13780-06	5344-27-4	4-(2-Hydroxyethyl)pyridine, 98%	5GR	12,295	Air/Sea/Road	29333919
L14554.03	ALF-L14554-03	16261-80-6	4-(2-Hydroxyhexafluoroisopropyl)benzoic acid, 97%	1GR	6,112	Air/Sea/Road	29181990
L14554.06	ALF-L14554-06	16261-80-6	4-(2-Hydroxyhexafluoroisopropyl)benzoic acid, 97%	5GR	24,296	Air/Sea/Road	29181990
156700010	156700010	20662-53-7	4-(2-Keto-1-benzimidazoliny)l)piperidine, 97%	1GR	7,381	Air/Sea/Road	29333919
156700050	156700050	20662-53-7	4-(2-Keto-1-benzimidazoliny)l)piperidine, 97%	5GR	21,056	Air/Sea/Road	29333919
156700250	156700250	20662-53-7	4-(2-Keto-1-benzimidazoliny)l)piperidine, 97%	25GR	105,416	Air/Sea/Road	29333919
B23548.09	ALF-B23548-09	56718-71-9	4-(2-Methoxyethyl)phenol, 98%	10GR	3,494	Air/Sea/Road	29095090
B23548.18	ALF-B23548-18	56718-71-9	4-(2-Methoxyethyl)phenol, 98%	50GR	10,610	Air/Sea/Road	29095090
H27945.03	ALF-H27945-03	1073353-60-2	4-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	5,153	Air/Sea/Road	29319090
H27945.06	ALF-H27945-06	1073353-60-2	4-(2-Methoxyethylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	17,135	Air/Sea/Road	29319090
H33123.03	ALF-H33123-03	690632-30-5	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	1GR	7,871	Air/Sea/Road	29093090
H33123.06	ALF-H33123-06	690632-30-5	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	5GR	25,815	Air/Sea/Road	29093090
H33123.MD	ALF-H33123-MD	690632-30-5	4-(2-Methoxyphenoxy)benzenesulfonyl chloride, 96%	250MG	2,889	Air/Sea/Road	29093090
H33556.03	ALF-H33556-03	610277-83-3	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	1GR	7,210	Air/Sea/Road	29093090
H33556.06	ALF-H33556-06	610277-83-3	4-(2-Methylphenoxy)benzenesulfonyl chloride, 96%	5GR	23,850	Air/Sea/Road	29093090
H34441.03	ALF-H34441-03	112539-09-0	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	1GR	11,739	Air/Sea/Road	29339990
H34441.06	ALF-H34441-06	112539-09-0	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	5GR	38,745	Air/Sea/Road	29339990
H34441.MD	ALF-H34441-MD	112539-09-0	4-(2-Oxo-1-pyrrolidinyl)benzenesulfonyl chloride, 97%	250MG	4,335	Air/Sea/Road	29339990
L17676.03	ALF-L17676-03	29767-97-3	4-(2-Pyridyl)-2-methyl-3-butyn-2-ol, 98+%	1GR	2,238	Air/Sea/Road	29333919
L17676.06	ALF-L17676-06	29767-97-3	4-(2-Pyridyl)-2-methyl-3-butyn-2-ol, 98+%	5GR	17,519	Air/Sea/Road	29333919
H55498.03	ALF-H55498-03	127406-56-8	4-(2-Pyridyl)benzaldehyde, 98%	1g	2,273	Air/Sea/Road	29333919
H55498.06	ALF-H55498-06	127406-56-8	4-(2-Pyridyl)benzaldehyde, 98%	5g	11,968	Air/Sea/Road	29333919
A18103.03	ALF-A18103-03	16593-81-0	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	1GR	1,637	Air/Sea/Road	29333919
A18103.06	ALF-A18103-06	16593-81-0	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	5GR	7,743	Air/Sea/Road	29333919
A18103.14	ALF-A18103-14	16593-81-0	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate	25GR	12,932	Air/Sea/Road	29333919
176320050	176320050	16593-81-0	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	5GR	8,111	Air/Sea/Road	29333919

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176320250	176320250	16593-81-0	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	25GR	29,318	Air/Sea/Road	29333919
176321000	176321000	16593-81-0	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, 99+%	100GR	96,264	Air/Sea/Road	29333919
418590010	418590010	1141-59-9	4-(2-Pyridylazo)resorcinol, 97+%	1GR	4,345	Air/Sea/Road	29333919
418590050	418590050	1141-59-9	4-(2-Pyridylazo)resorcinol, 97+%	5GR	12,039	Air/Sea/Road	29333919
418590250	418590250	1141-59-9	4-(2-Pyridylazo)resorcinol, 97+%	25GR	42,891	Air/Sea/Road	29333919
L09667.03	ALF-L09667-03	1141-59-9	4-(2-Pyridylazo)resorcinol, 99%	1GR	1,983	Air/Sea/Road	29333919
L09667.06	ALF-L09667-06	1141-59-9	4-(2-Pyridylazo)resorcinol, 99%	5GR	5,339	Air/Sea/Road	29333919
043629.03	ALF-043629-03	1141-59-9	4-(2-Pyridylazo)resorcinol, ACS	1g	1,735	Air/Sea/Road	29333919
H26051.03	ALF-H26051-03	128562-25-4	4-(2-Pyrrolidinyl)pyridine, 96%	1GR	33,375	Air/Sea/Road	29333919
H26051.MD	ALF-H26051-MD	128562-25-4	4-(2-Pyrrolidinyl)pyridine, 96%	250MG	15,600	Air/Sea/Road	29333919
H54115.AE	ALF-H54115-AE	36637-44-2	4-(2-Tetrahydropyranyloxy)phenylmagnesium bromide, 0.5M in 2-MeTHF	100ml	42,582	Air/Sea/Road	29329900
H31827.03	ALF-H31827-03	81015-49-8	4-(2-Thiazolyl)phenol, 97%	1GR	4,028	Air/Sea/Road	29341000
H31827.09	ALF-H31827-09	81015-49-8	4-(2-Thiazolyl)phenol, 97%	10GR	24,296	Air/Sea/Road	29341000
B25191.14	ALF-B25191-14	874-83-9	4-(2-Thienyl)-3-buten-2-one, 97%	25GR	31,986	Air/Sea/Road	29229099
H27753.03	ALF-H27753-03	70010-48-9	4-(2-Thienyl)aniline, 97%	1GR	12,464	Air/Sea/Road	29349900
451160010	451160010	209592-91-6	4-(2-Thienyl)benzenesulfonyl chloride, 95%	1GR	18,898	Air/Sea/Road	29349900
H34399.03	ALF-H34399-03	209592-91-6	4-(2-Thienyl)benzenesulfonyl chloride, 96%	1GR	7,302	Air/Sea/Road	29349990
H34399.06	ALF-H34399-06	209592-91-6	4-(2-Thienyl)benzenesulfonyl chloride, 96%	5GR	23,784	Air/Sea/Road	29349990
H34399.MD	ALF-H34399-MD	209592-91-6	4-(2-Thienyl)benzenesulfonyl chloride, 96%	250MG	2,711	Air/Sea/Road	29349990
H33642.03	ALF-H33642-03	29886-62-2	4-(2-Thienyl)benzoic acid, 96%	1GR	7,107	Air/Sea/Road	29349990
H33642.06	ALF-H33642-06	29886-62-2	4-(2-Thienyl)benzoic acid, 96%	5GR	23,324	Air/Sea/Road	29349990
L07563.03	ALF-L07563-03	4653-11-6	4-(2-Thienyl)butyric acid, 98%	1GR	2,442	Air/Sea/Road	29349900
L07563.06	ALF-L07563-06	4653-11-6	4-(2-Thienyl)butyric acid, 98%	5GR	5,754	Air/Sea/Road	29349900
L06258.06	ALF-L06258-06	55418-52-5	4-(3,4-Methylenedioxy)phenyl-2-butanone, 98%	5GR	3,316	Air/Sea/Road	29329900
L06258.14	ALF-L06258-14	55418-52-5	4-(3,4-Methylenedioxy)phenyl-2-butanone, 98%	25GR	6,168	Air/Sea/Road	29329900
H50956.MD	ALF-H50956-MD	97840-40-9	4-(3-Chlorophenoxy)piperidine, 96%	250mg	2,961	Air/Sea/Road	29333919
L11610.06	ALF-L11610-06	42135-76-2	4-(3-Chlorophenyl)-3-thiosemicarbazide, 98+%	5GR	12,262	Air/Sea/Road	29309099
H33620.03	ALF-H33620-03	727689-55-6	4-(3-Chlorophenylsulfonylamino)benzoic acid, 96%	1GR	11,140	Air/Sea/Road	29350090
H34152.03	ALF-H34152-03	690645-98-8	4-(3-Chlorophenylsulfonylaminomethyl)benzoic acid, 96%	1GR	11,140	Air/Sea/Road	29350090
H35222.09	ALF-H35222-09	7357-67-7	4-(3-Chloropropyl)morpholine, 95%	10GR	4,097	Air/Sea/Road	29349990
H35222.18	ALF-H35222-18	7357-67-7	4-(3-Chloropropyl)morpholine, 95%	50GR	11,844	Air/Sea/Road	29349990
H57257.MD	ALF-H57257-MD	0	4-(3-Ethyl-1,2,4-oxadiazol-5-yl)benzonitrile, 97%	250mg	4,377	Air/Sea/Road	29349900
A10859.03	ALF-A10859-03	51953-17-4	4(3H)-Pyrimidinone, 98%	1GR	2,679	Air/Sea/Road	29335990
A10859.06	ALF-A10859-06	51953-17-4	4(3H)-Pyrimidinone, 98%	5GR	11,023	Air/Sea/Road	29335990
H50873.03	ALF-H50873-03	733748-92-0	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	1GR	16,946	Air/Sea/Road	29349990
H50873.MD	ALF-H50873-MD	733748-92-0	4-(3-Isopropyl-1,2,4-oxadiazol-5-yl)piperidine, 97%	250MG	5,084	Air/Sea/Road	29349990
A13590.0B	ALF-A13590-0B	2057-49-0	4-(3-Phenylpropyl)pyridine, 98%	1000g	21,444	Air/Sea/Road	29333919
A13590.18	ALF-A13590-18	2057-49-0	4-(3-Phenylpropyl)pyridine, 98%	50g	1,431	Air/Sea/Road	29333919
A13590.30	ALF-A13590-30	2057-49-0	4-(3-Phenylpropyl)pyridine, 98%	250g	3,135	Air/Sea/Road	29333919
H51002.MD	ALF-H51002-MD	53617-37-1	4-(3-Pyrrolidinyl)morpholine, 97%	250mg	3,598	Air/Sea/Road	29349900
H33473.06	ALF-H33473-06	874839-13-1	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	5GR	33,631	Air/Sea/Road	29333900
H33473.MD	ALF-H33473-MD	874839-13-1	4-(3-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	250MG	2,890	Air/Sea/Road	29333900
382940010	382940010	269410-08-4	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	1GR	7,951	Air/Sea/Road	29331999
382940050	382940050	269410-08-4	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole, 97+%	5GR	29,406	Air/Sea/Road	29331999

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384640050	384640050	552846-17-0	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)-1H-pyrazole-1-carboxylic acid tert-butyl ester, 97%	5GR	31,260	Air/Sea/Road	29331999
366380010	366380010	214360-73-3	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)aniline, 97%	1GR	4,339	Air/Sea/Road	29312000
366390010	366390010	180516-87-4	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzoic acid, 97%	1GR	5,048	Air/Sea/Road	29319090
366430010	366430010	171364-82-2	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzonitrile, 97%	1GR	5,372	Air/Sea/Road	29319090
366430050	366430050	171364-82-2	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)benzonitrile, 97%	5GR	18,492	Air/Sea/Road	29319090
367510010	367510010	181219-01-2	4-(4,4,5,5-Tetramethyl-1,3,2-dioxaborolan-2-yl)pyridine, 97%	1GR	6,000	Air/Sea/Road	29333919
H26333.03	ALF-H26333-03	3945-69-5	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride hydrate, 97+%	1GR	4,963	Air/Sea/Road	29349990
H26333.06	ALF-H26333-06	3945-69-5	4-(4,6-Dimethoxy-1,3,5-triazin-2-yl)-4-methylmorpholinium chloride hydrate, 97+%	5GR	9,658	Air/Sea/Road	29349990
401261000	401261000	554-73-4	4-(4-Anilinophenylazo)benzenesulfonic acid sodium salt, indicator grade	100GR	27,535	Air/Sea/Road	29270090
H58417.03	ALF-H58417-03	0	4-(4-Biphenyl)-2-(4-phenyl-2-pyridyl)thiazole, 97%	1g	29,041	Air/Sea/Road	29349900
H60557.03	ALF-H60557-03	36330-85-5	4-(4-Biphenyl)-4-oxobutyric acid, 96%	1g	3,584	Air/Sea/Road	29183000
H33086.MD	ALF-H33086-MD	1174064-62-0	4-(4-Bromo-1H-pyrazol-1-yl)benzenesulfonyl chloride, 95%	250MG	8,376	Air/Sea/Road	29331990
H59985.03	ALF-H59985-03	897016-96-5	4-(4-Bromo-3-fluorobenzyl)morpholine, 96%	1g	25,815	Air/Sea/Road	29349900
H31702.03	ALF-H31702-03	69240-56-8	4-(4-Bromophenoxy)benzaldehyde, 97%	1GR	6,976	Air/Sea/Road	29130000
H31702.06	ALF-H31702-06	69240-56-8	4-(4-Bromophenoxy)benzaldehyde, 97%	5GR	28,930	Air/Sea/Road	29130000
H37778.03	ALF-H37778-03	89972-76-9	4'-(4-Bromophenyl)-2,2':6',2''-terpyridine, 98%	1GR	6,141	Air/Sea/Road	29333900
H37778.06	ALF-H37778-06	89972-76-9	4'-(4-Bromophenyl)-2,2':6',2''-terpyridine, 98%	5GR	20,955	Air/Sea/Road	29333900
L13798.14	ALF-L13798-14	5731-01-1	4'-(4-Bromophenyl)acetophenone, 97%	25GR	4,325	Air/Sea/Road	29143990
L13798.22	ALF-L13798-22	5731-01-1	4'-(4-Bromophenyl)acetophenone, 97%	100GR	17,410	Air/Sea/Road	29143990
H31581.06	ALF-H31581-06	13569-96-5	4-(4-Bromophenyl)imidazole, 97%	5GR	3,714	Air/Sea/Road	29332990
B22551.03	ALF-B22551-03	14548-48-2	4-(4-Chlorobenzoyl)pyridine, 99+%	1GR	4,054	Air/Sea/Road	29333919
B22551.06	ALF-B22551-06	14548-48-2	4-(4-Chlorobenzoyl)pyridine, 99+%	5GR	15,345	Air/Sea/Road	29333919
H50944.MD	ALF-H50944-MD	97839-99-1	4-(4-Chlorophenoxy)piperidine, 98%	250mg	4,539	Air/Sea/Road	29333919
109930010	109930010	51304-61-1	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	1GR	5,239	Air/Sea/Road	29333919
109930050	109930050	51304-61-1	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	5GR	18,065	Air/Sea/Road	29333919
109930250	109930250	51304-61-1	4-(4-Chlorophenyl)-1,2,3,6-tetrahydropyridine hydrochloride, 97%	25GR	83,239	Air/Sea/Road	29333990
A12137.03	ALF-A12137-03	39512-49-7	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	1GR	2,223	Air/Sea/Road	29333919
A12137.06	ALF-A12137-06	39512-49-7	4-(4-Chlorophenyl)-4-hydroxypiperidine, 97%	5GR	7,927	Air/Sea/Road	29333919
296840010	296840010	39512-49-7	4-(4-Chlorophenyl)-4-hydroxypiperidine, 99+%, crystalline	1GR	2,892	Air/Sea/Road	29333919
408110025	408110025	845-46-5	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, 98%	2.5GR	11,095	Air/Sea/Road	29270090
H27830.06	ALF-H27830-06	845-46-5	4-(4-Dimethylaminophenylazo)benzoic acid sodium salt, indicator grade	5GR	16,112	Air/Sea/Road	29270090
B23142.03	ALF-B23142-03	25519-78-2	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	1GR	3,504	Air/Sea/Road	29333919
B23142.06	ALF-B23142-06	25519-78-2	4-(4-Fluorobenzoyl)piperidine hydrochloride, 98%	5GR	13,171	Air/Sea/Road	29333919
B22327.03	ALF-B22327-03	41538-36-7	4-(4-Fluorobenzoyl)pyridine, 99%	1GR	1,739	Air/Sea/Road	29333919
B22327.06	ALF-B22327-06	41538-36-7	4-(4-Fluorobenzoyl)pyridine, 99%	5GR	4,027	Air/Sea/Road	29333919
B22327.14	ALF-B22327-14	41538-36-7	4-(4-Fluorobenzoyl)pyridine, 99%	25GR	28,004	Air/Sea/Road	29333919
A17657.06	ALF-A17657-06	56442-17-2	4-(4-Fluorobenzoyloxy)benzaldehyde, 97%	5GR	5,729	Air/Sea/Road	29130090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17657.14	ALF-A17657-14	56442-17-2	4-(4-Fluorobenzyloxy)benzaldehyde, 97%	25GR	21,738	Air/Sea/Road	29130090
H50452.03	ALF-H50452-03	137736-06-2	4-(4-Fluorophenoxy)benzaldehyde, 97%	1g	12,099	Air/Sea/Road	29130090
L20181.14	ALF-L20181-14	568565-86-6	4-(4-Fluorophenoxy)benzylamine hydrochloride, 97%	25GR	39,282	Air/Sea/Road	29222990
L09482.06	ALF-L09482-06	330-94-9	4-(4-Fluorophenyl)-3-thiosemicarbazide, 98%	5GR	12,122	Air/Sea/Road	29309099
H63892.MD	ALF-H63892-MD	3888-65-1	4-(4-Fluorophenyl)-4-hydroxypiperidine, 97%	250mg	2,581	Air/Sea/Road	29333900
H26035.03	ALF-H26035-03	589-06-0	4-(4-Fluorophenyl)butyric acid, 97%	1GR	11,994	Air/Sea/Road	29163990
H26035.MD	ALF-H26035-MD	589-06-0	4-(4-Fluorophenyl)butyric acid, 97%	250MG	4,348	Air/Sea/Road	29163990
H31503.06	ALF-H31503-06	65020-70-4	4-(4-Fluorophenyl)imidazole, 97%	5GR	9,822	Air/Sea/Road	29332990
B25150.03	ALF-B25150-03	122-48-5	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	1GR	2,583	Air/Sea/Road	29145000
B25150.06	ALF-B25150-06	122-48-5	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	5GR	5,211	Air/Sea/Road	29145000
B25150.14	ALF-B25150-14	122-48-5	4-(4-Hydroxy-3-methoxyphenyl)-2-butanone, 97%	25GR	5,117	Air/Sea/Road	29145000
A14064.14	ALF-A14064-14	5471-51-2	4-(4-Hydroxyphenyl)-2-butanone, 98%	25GR	5,316	Air/Sea/Road	29145000
A14064.22	ALF-A14064-22	5471-51-2	4-(4-Hydroxyphenyl)-2-butanone, 98%	100GR	6,733	Air/Sea/Road	29145000
A14064.30	ALF-A14064-30	5471-51-2	4-(4-Hydroxyphenyl)-2-butanone, 98%	250GR	13,758	Air/Sea/Road	29145000
176470010	176470010	5471-51-2	4-(4-Hydroxyphenyl)-2-butanone, 99+%	1KG	93,131	Air/Sea/Road	29145000
176470500	176470500	5471-51-2	4-(4-Hydroxyphenyl)-2-butanone, 99+%	50GR	13,972	Air/Sea/Road	29145000
176472500	176472500	5471-51-2	4-(4-Hydroxyphenyl)-2-butanone, 99+%	250GR	65,555	Air/Sea/Road	29145000
H55767.06	ALF-H55767-06	105640-07-1	4-(4-Hydroxyphenyl)cyclohexanone, 97+%	5g	4,443	Air/Sea/Road	29145000
H32828.03	ALF-H32828-03	885269-42-1	4-(4'-Methoxy-4-biphenyl)sulfonylamino)benzoic acid, 96%	1GR	14,592	Air/Sea/Road	29350090
H32828.MD	ALF-H32828-MD	885269-42-1	4-(4'-Methoxy-4-biphenyl)sulfonylamino)benzoic acid, 96%	250MG	5,304	Air/Sea/Road	29350090
H32286.03	ALF-H32286-03	885269-44-3	4-(4'-Methoxy-4-biphenyl)sulfonylaminomethyl)benzoic acid, 96%	1GR	14,592	Air/Sea/Road	29350090
H32286.MD	ALF-H32286-MD	885269-44-3	4-(4'-Methoxy-4-biphenyl)sulfonylaminomethyl)benzoic acid, 96%	250MG	5,304	Air/Sea/Road	29350090
B25486.02	ALF-B25486-02	13104-56-8	4'-(4-Methoxyphenyl)-2,2':6',2''-terpyridine, 98%	0.5GR	9,450	Air/Sea/Road	29333919
B25486.77	ALF-B25486-77	13104-56-8	4'-(4-Methoxyphenyl)-2,2':6',2''-terpyridine, 98%	0.1GR	2,417	Air/Sea/Road	29333919
A11011.09	ALF-A11011-09	104-20-1	4-(4-Methoxyphenyl)-2-butanone, 99%	10GR	1,686	Air/Sea/Road	29145000
A11011.18	ALF-A11011-18	104-20-1	4-(4-Methoxyphenyl)-2-butanone, 99%	50GR	4,159	Air/Sea/Road	29145000
A11011.30	ALF-A11011-30	104-20-1	4-(4-Methoxyphenyl)-2-butanone, 99%	250GR	16,946	Air/Sea/Road	29145000
H60613.06	ALF-H60613-06	4521-28-2	4-(4-Methoxyphenyl)butyric acid, 98%	5g	5,143	Air/Sea/Road	29189990
172440050	172440050	4521-28-2	4-(4-Methoxyphenyl)butyric acid, 98%	5GR	6,903	Air/Sea/Road	29182910
172440250	172440250	4521-28-2	4-(4-Methoxyphenyl)butyric acid, 98%	25GR	40,745	Air/Sea/Road	29182910
H33704.03	ALF-H33704-03	863675-89-2	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%	1GR	12,233	Air/Sea/Road	29335990
H33704.06	ALF-H33704-06	863675-89-2	4-(4-Methyl-1-piperazinyl)-2-(trifluoromethyl)aniline, 97%	5GR	40,546	Air/Sea/Road	29335990
H26684.03	ALF-H26684-03	16153-81-4	4-(4-Methyl-1-piperazinyl)aniline, 97%	1GR	8,555	Air/Sea/Road	29335990
H26684.06	ALF-H26684-06	16153-81-4	4-(4-Methyl-1-piperazinyl)aniline, 97%	5GR	28,335	Air/Sea/Road	29335990
H28216.03	ALF-H28216-03	832114-06-4	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	2,497	Air/Sea/Road	29335990
H28216.06	ALF-H28216-06	832114-06-4	4-(4-Methyl-1-piperazinylcarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	7,499	Air/Sea/Road	29335990
B25509.02	ALF-B25509-02	89972-77-0	4'-(4-Methylphenyl)-2,2':6',2''-terpyridine, 98%	0.5GR	4,391	Air/Sea/Road	29333919
B25509.77	ALF-B25509-77	89972-77-0	4'-(4-Methylphenyl)-2,2':6',2''-terpyridine, 98%	0.1GR	1,266	Air/Sea/Road	29333919
152912500	152912500	26586-55-0	4-(4-Methylpiperazino)acetophenone, 98%	250MG	4,716	Air/Sea/Road	29335990

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H33081.06	ALF-H33081-06		4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%	5GR	52,749	Air/Sea/Road	29349900
H33081.MD	ALF-H33081-MD		4-(4-Morpholinyl)-2-(trifluoromethyl)aniline, 97%	250MG	5,542	Air/Sea/Road	29349900
B20292.03	ALF-B20292-03	2524-67-6	4-(4-Morpholinyl)aniline, 98+%	1GR	897	Air/Sea/Road	29349900
B20292.06	ALF-B20292-06	2524-67-6	4-(4-Morpholinyl)aniline, 98+%	5GR	3,626	Air/Sea/Road	29349900
B20292.14	ALF-B20292-14	2524-67-6	4-(4-Morpholinyl)aniline, 98+%	25GR	6,638	Air/Sea/Road	29349900
H51925.03	ALF-H51925-03	568577-88-8	4-(4-Morpholinyl)benzeneboronic acid pinacol ester, 95%	1g	3,540	Air/Sea/Road	29349990
H28484.03	ALF-H28484-03	656239-38-2	4-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	2,850	Air/Sea/Road	29349900
H28484.06	ALF-H28484-06	656239-38-2	4-(4-Morpholinylcarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	9,938	Air/Sea/Road	29349900
H53126.MD	ALF-H53126-MD	389621-84-5	4-(4-Morpholinylcarbonyl)benzeneboronic acid, 98%	250mg	6,297	Air/Sea/Road	29349900
H26364.03	ALF-H26364-03	62642-62-0	4-(4-Morpholinylmethyl)benzoic acid, 97%	1GR	11,406	Air/Sea/Road	29349900
376330010	376330010	37812-51-4	4-(4-Morpholinylmethyl)benzonitrile, 97%	1GR	5,884	Air/Sea/Road	32049000
128550050	128550050	1083-48-3	4-(4-Nitrobenzyl)pyridine, 98%	5GR	3,174	Air/Sea/Road	29333919
128550100	128550100	1083-48-3	4-(4-Nitrobenzyl)pyridine, 98%	10GR	5,942	Air/Sea/Road	29333919
128550500	128550500	1083-48-3	4-(4-Nitrobenzyl)pyridine, 98%	50GR	15,394	Air/Sea/Road	29333919
A13564.06	ALF-A13564-06	1083-48-3	4-(4-Nitrobenzyl)pyridine, 98+%	5GR	3,079	Air/Sea/Road	29333919
A13564.14	ALF-A13564-14	1083-48-3	4-(4-Nitrobenzyl)pyridine, 98+%	25GR	12,193	Air/Sea/Road	29333919
A13564.22	ALF-A13564-22	1083-48-3	4-(4-Nitrobenzyl)pyridine, 98+%	100GR	14,722	Air/Sea/Road	29333919
H32794.03	ALF-H32794-03	16309-45-8	4-(4-Nitrophenoxy)benzoic acid, 97%	1GR	4,742	Air/Sea/Road	29189990
B24933.06	ALF-B24933-06	10389-51-2	4-(4-Nitrophenyl)morpholine, 98%	5GR	963	Air/Sea/Road	29349900
B24933.14	ALF-B24933-14	10389-51-2	4-(4-Nitrophenyl)morpholine, 98%	25GR	6,327	Air/Sea/Road	29349900
B24933.22	ALF-B24933-22	10389-51-2	4-(4-Nitrophenyl)morpholine, 98%	100GR	20,905	Air/Sea/Road	29349900
151510250	151510250	74-39-5	4-(4-Nitrophenylazo)resorcinol, 90%	25GR	8,281	Air/Sea/Road	29270000
151511000	151511000	74-39-5	4-(4-Nitrophenylazo)resorcinol, 90%	100GR	23,149	Air/Sea/Road	29270090
A12232.14	ALF-A12232-14	74-39-5	4-(4-Nitrophenylazo)resorcinol, 90+%	25GR	2,287	Air/Sea/Road	29270090
A12232.22	ALF-A12232-22	74-39-5	4-(4-Nitrophenylazo)resorcinol, 90+%	100GR	7,947	Air/Sea/Road	29270090
A12232.36	ALF-A12232-36	74-39-5	4-(4-Nitrophenylazo)resorcinol, 90+%	500GR	47,698	Air/Sea/Road	29270090
H51943.03	ALF-H51943-03	0	4-(4-Phenyl-1-piperazinylmethyl)benzeneboronic acid pinacol ester, 95%	1g	3,759	Air/Sea/Road	29349990
H65261.03	ALF-H65261-03	1016888-78-0	4-(4-Pyridyl)-2-thiazoleacetonitrile, 97%	1g	20,905	Air/Sea/Road	29341000
H65261.MD	ALF-H65261-MD	1016888-78-0	4-(4-Pyridyl)-2-thiazoleacetonitrile, 97%	250mg	4,798	Air/Sea/Road	29341000
H55462.03	ALF-H55462-03	99163-12-9	4-(4-Pyridyl)benzaldehyde, 97%	1g	10,217	Air/Sea/Road	29333919
H32145.03	ALF-H32145-03	107558-48-5	4-(4-Pyridylmethyl)-1(2H)-phthalazinone, 96%	1GR	11,068	Air/Sea/Road	29333919
H32145.MD	ALF-H32145-MD	107558-48-5	4-(4-Pyridylmethyl)-1(2H)-phthalazinone, 96%	250MG	4,027	Air/Sea/Road	29333919
H63360.MD	ALF-H63360-MD	22589-35-1	4-(4-Thiomorpholinyl)aniline, 97%	250mg	6,846	Air/Sea/Road	29349900
L20182.06	ALF-L20182-06	32673-41-9	4(5)-Imidazolemethanol hydrochloride, 98+%	5GR	9,356	Air/Sea/Road	29332990
L20182.14	ALF-L20182-14	32673-41-9	4(5)-Imidazolemethanol hydrochloride, 98+%	25GR	35,350	Air/Sea/Road	29332990
L20184.03	ALF-L20184-03	71759-89-2	4(5)-Iodoimidazole, 94%	1GR	6,496	Air/Sea/Road	29332990
L20184.06	ALF-L20184-06	71759-89-2	4(5)-Iodoimidazole, 94%	5GR	25,784	Air/Sea/Road	29332990
L20184.MD	ALF-L20184-MD	71759-89-2	4(5)-Iodoimidazole, 94%	250MG	3,031	Air/Sea/Road	29332990
H62254.03	ALF-H62254-03	488799-67-3	4-(5-Bromo-2-fluorobenzyl)morpholine, 96%	1g	25,673	Air/Sea/Road	29349900
H33283.03	ALF-H33283-03	874838-96-7	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	1GR	7,711	Air/Sea/Road	29333900
H33283.06	ALF-H33283-06	874838-96-7	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	5GR	28,644	Air/Sea/Road	29333900
H33283.MD	ALF-H33283-MD	874838-96-7	4-(5-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	250MG	2,852	Air/Sea/Road	29333900
H32140.ME	ALF-H32140-ME	22177-92-0	4-(6-Chloro-4-pyrimidinyl)morpholine, 98%	500MG	10,985	Air/Sea/Road	29349990

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H33589.03	ALF-H33589-03	5767-36-2	4-(6-Hydrazino-4-pyrimidinyl)morpholine, 96%	1GR	22,447	Air/Sea/Road	29349990
H34169.03	ALF-H34169-03		4-(6-Trifluoromethyl-2-pyridyloxy)benzenesulfonyl chloride, 97%	1GR	12,950	Air/Sea/Road	29333900
J64326.06	ALF-J64326-06	6398-98-7	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydrate, 98%	5g	2,214	Air/Sea/Road	29334900
H33788.03	ALF-H33788-03	116834-64-1	4-(8-Quinolinylsulfonylamino)benzoic acid, 96%	1GR	14,592	Air/Sea/Road	29350090
H64703.03	ALF-H64703-03	419536-33-7	4-(9-Carbazolyl)benzeneboronic acid, 98%	1g	3,455	Air/Sea/Road	29339990
H64703.MD	ALF-H64703-MD	419536-33-7	4-(9-Carbazolyl)benzeneboronic acid, 98%	250mg	1,333	Air/Sea/Road	29339990
H52602.MD	ALF-H52602-MD	850568-41-1	4-(Acetamidomethyl)benzeneboronic acid, 97%	250mg	11,757	Air/Sea/Road	29319090
H52855.03	ALF-H52855-03	75705-21-4	4-(Aminomethyl)benzeneboronic acid hydrochloride, 96%	1g	10,509	Air/Sea/Road	29319090
H52691.MD	ALF-H52691-MD	850568-55-7	4-(Aminomethyl)benzeneboronic acid pinacol ester hydrochloride, 95%	250mg	3,773	Air/Sea/Road	29319090
B23519.14	ALF-B23519-14	56-91-7	4-(Aminomethyl)benzoic acid, 97%	25GR	3,873	Air/Sea/Road	29224990
B23519.22	ALF-B23519-22	56-91-7	4-(Aminomethyl)benzoic acid, 97%	100GR	12,008	Air/Sea/Road	29224990
B23519.36	ALF-B23519-36	56-91-7	4-(Aminomethyl)benzoic acid, 97%	500GR	21,288	Air/Sea/Road	29224990
H27473.06	ALF-H27473-06	15996-76-6	4-(Aminomethyl)benzonitrile hydrochloride, 97%	5GR	3,898	Air/Sea/Road	29269000
H27473.14	ALF-H27473-14	15996-76-6	4-(Aminomethyl)benzonitrile hydrochloride, 97%	25GR	16,673	Air/Sea/Road	29269000
H54963.MD	ALF-H54963-MD	3468-18-6	4-(Aminomethyl)indole, 97%	250mg	3,026	Air/Sea/Road	29339990
L06345.14	ALF-L06345-14	3731-53-1	4-(Aminomethyl)pyridine, 97+%	25GR	3,596	Air/Sea/Road	29333919
L06345.22	ALF-L06345-22	3731-53-1	4-(Aminomethyl)pyridine, 97+%	100GR	5,475	Air/Sea/Road	29333919
382080250	382080250	3731-53-1	4-(Aminomethyl)pyridine, 98%	25GR	3,827	Air/Sea/Road	29333919
H32582.ME	ALF-H32582-ME	1138011-17-2	4-(Aminomethyl)pyrimidine hydrochloride, 97%	500MG	18,669	Air/Sea/Road	29335900
169780010	169780010	103-16-2	4-(Benzyloxy)phenol, 98%	1KG	69,986	Air/Sea/Road	29095090
169780500	169780500	103-16-2	4-(Benzyloxy)phenol, 98%	50GR	6,831	Air/Sea/Road	29095010
169782500	169782500	103-16-2	4-(Benzyloxy)phenol, 98%	250GR	24,041	Air/Sea/Road	29095090
H66857.06	ALF-H66857-06	5105-78-2	4-(Benzyloxycarbonylamino)butyric acid, 98%	5g	3,861	Air/Sea/Road	29242990
H66857.14	ALF-H66857-14	5105-78-2	4-(Benzyloxycarbonylamino)butyric acid, 98%	25g	5,432	Air/Sea/Road	29242990
H26015.06	ALF-H26015-06	16801-63-1	4-(Benzyloxycarbonylamino)cyclohexanone, 97%	5GR	19,358	Air/Sea/Road	29242990
434210010	434210010	75178-87-9	4-(Boc-amino)-1-butanol, 98%	1ML	7,748	Air/Sea/Road	29221990
H52786.MD	ALF-H52786-MD	232275-73-9	4-(Boc-amino)-2-chlorobenzoic acid, 97%	250mg	4,602	Air/Sea/Road	29242990
H28751.03	ALF-H28751-03	211029-67-3	4-(Boc-amino)-3-iodopyridine, 96%	1GR	13,132	Air/Sea/Road	29333919
H28751.MD	ALF-H28751-MD	211029-67-3	4-(Boc-amino)-3-iodopyridine, 96%	250MG	4,404	Air/Sea/Road	29333919
L19653.03	ALF-L19653-03	330793-01-6	4-(Boc-amino)benzeneboronic acid pinacol ester, 97%	1GR	5,599	Air/Sea/Road	29319090
L19653.06	ALF-L19653-06	330793-01-6	4-(Boc-amino)benzeneboronic acid pinacol ester, 97%	5GR	19,800	Air/Sea/Road	29319090
H28799.03	ALF-H28799-03	380430-49-9	4-(Boc-amino)benzeneboronic acid, 97%	1GR	5,949	Air/Sea/Road	29319090
H28799.06	ALF-H28799-06	380430-49-9	4-(Boc-amino)benzeneboronic acid, 97%	5GR	28,593	Air/Sea/Road	29319090
426180010	426180010	66493-39-8	4-(BOC-amino)benzoic acid, 97%	1GR	2,664	Air/Sea/Road	29242990
426180050	426180050	66493-39-8	4-(BOC-amino)benzoic acid, 97%	5GR	8,619	Air/Sea/Road	29242990
H30820.06	ALF-H30820-06	98400-69-2	4-(Boc-amino)pyridine, 95%	5GR	6,208	Air/Sea/Road	29333919
H30820.14	ALF-H30820-14	98400-69-2	4-(Boc-amino)pyridine, 95%	25GR	13,575	Air/Sea/Road	29333919
H27578.03	ALF-H27578-03	172843-97-9	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	1GR	34,014	Air/Sea/Road	29329900
H27578.MD	ALF-H27578-MD	172843-97-9	4-(Boc-amino)tetrahydropyran-4-carboxylic acid, 95%	250MG	12,340	Air/Sea/Road	29329900
H53225.MD	ALF-H53225-MD	489446-42-6	4-(Boc-aminomethyl)benzeneboronic acid, 95%	250mg	4,895	Air/Sea/Road	29319090
H52008.MD	ALF-H52008-MD	204715-91-3	4-(Boc-aminomethyl)-N-Fmoc-L-phenylalanine, 95%	250mg	7,463	Air/Sea/Road	29242990
B25382.06	ALF-B25382-06	20099-89-2	4-(Bromoacetyl)benzonitrile, 97%	5g	3,647	Air/Sea/Road	29269000
B25382.14	ALF-B25382-14	20099-89-2	4-(Bromoacetyl)benzonitrile, 97%	25g	8,551	Air/Sea/Road	29269000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H32285.03	ALF-H32285-03	5349-17-7	4-(Bromoacetyl)pyridine hydrobromide, 98%	1GR	4,130	Air/Sea/Road	29333919
H32285.06	ALF-H32285-06	5349-17-7	4-(Bromoacetyl)pyridine hydrobromide, 98%	5GR	13,299	Air/Sea/Road	29333919
H32285.14	ALF-H32285-14	5349-17-7	4-(Bromoacetyl)pyridine hydrobromide, 98%	25GR	43,733	Air/Sea/Road	29333919
365190010	365190010	35231-44-8	4-(Bromomethyl)-7-methoxycoumarin, 97%	1GR	12,489	Air/Sea/Road	29322090
L19954.03	ALF-L19954-03	138500-85-3	4-(Bromomethyl)benzeneboronic acid pinacol ester, 95%	1GR	7,896	Air/Sea/Road	29319090
L19954.06	ALF-L19954-06	138500-85-3	4-(Bromomethyl)benzeneboronic acid pinacol ester, 95%	5GR	23,415	Air/Sea/Road	29319090
L19953.03	ALF-L19953-03	68162-47-0	4-(Bromomethyl)benzeneboronic acid, tech. 85%	1GR	8,222	Air/Sea/Road	29319090
L19953.06	ALF-L19953-06	68162-47-0	4-(Bromomethyl)benzeneboronic acid, tech. 85%	5GR	33,539	Air/Sea/Road	29319090
A10120.06	ALF-A10120-06	66176-39-4	4-(Bromomethyl)benzenesulfonyl chloride, 95%	5GR	8,667	Air/Sea/Road	29049090
A10120.14	ALF-A10120-14	66176-39-4	4-(Bromomethyl)benzenesulfonyl chloride, 95%	25GR	15,238	Air/Sea/Road	29049090
L03371.06	ALF-L03371-06	6232-88-8	4-(Bromomethyl)benzoic acid, 97%	5GR	3,643	Air/Sea/Road	29163990
L03371.14	ALF-L03371-14	6232-88-8	4-(Bromomethyl)benzoic acid, 97%	25GR	12,262	Air/Sea/Road	29163990
L03371.22	ALF-L03371-22	6232-88-8	4-(Bromomethyl)benzoic acid, 97%	100GR	28,062	Air/Sea/Road	29163990
B20641.06	ALF-B20641-06	17201-43-3	4-(Bromomethyl)benzonitrile, 98%	5GR	4,886	Air/Sea/Road	29269000
B20641.14	ALF-B20641-14	17201-43-3	4-(Bromomethyl)benzonitrile, 98%	25GR	11,918	Air/Sea/Road	29269000
H27744.03	ALF-H27744-03	13737-36-5	4-(Bromomethyl)phenylacetic acid, 97%	1GR	3,573	Air/Sea/Road	29163990
H27744.06	ALF-H27744-06	13737-36-5	4-(Bromomethyl)phenylacetic acid, 97%	5GR	7,353	Air/Sea/Road	29163990
392900010	392900010	13737-36-5	4-(Bromomethyl)phenylacetic acid, 97%	1GR	6,455	Air/Sea/Road	29163990
392900050	392900050	13737-36-5	4-(Bromomethyl)phenylacetic acid, 97%	5GR	24,460	Air/Sea/Road	29163990
391570010	391570010	68162-47-0	4-(Bromomethyl)phenylboronic acid, 97%	1GR	15,871	Air/Sea/Road	29319090
397330050	397330050	73870-24-3	4-(Bromomethyl)pyridine hydrobromide, 97%	5GR	5,700	Air/Sea/Road	29333919
468280010	468280010	0	4-(Bromomethyl)tetrahydropyran		5,716		
468280050	468280050	0	4-(Bromomethyl)tetrahydropyran		13,472		
468280250	468280250	0	4-(Bromomethyl)tetrahydropyran		56,957		
444670010	444670010	797755-07-8	4-(Carboxymethyl)phenylboronic acid pinacol ester, 97%	1GR	20,657	Air/Sea/Road	29319090
B21548.03	ALF-B21548-03	1440-61-5	4-(Chloroacetyl)morpholine, 97+%	1GR	1,722	Air/Sea/Road	29349900
B21548.06	ALF-B21548-06	1440-61-5	4-(Chloroacetyl)morpholine, 97+%	5GR	5,467	Air/Sea/Road	29349900
B25222.03	ALF-B25222-03	80676-35-3	4-(Chloromethyl)-1,2-diphenylethane, 98%	1GR	2,494	Air/Sea/Road	29036990
B25222.06	ALF-B25222-06	80676-35-3	4-(Chloromethyl)-1,2-diphenylethane, 98%	5GR	9,539	Air/Sea/Road	29036990
B25222.14	ALF-B25222-14	80676-35-3	4-(Chloromethyl)-1,2-diphenylethane, 98%	25GR	47,057	Air/Sea/Road	29036990
B22275.06	ALF-B22275-06	1642-81-5	4-(Chloromethyl)benzoic acid, 96%	5GR	2,199	Air/Sea/Road	29163990
B22275.14	ALF-B22275-14	1642-81-5	4-(Chloromethyl)benzoic acid, 96%	25GR	5,468	Air/Sea/Road	29163990
B22138.09	ALF-B22138-09	874-86-2	4-(Chloromethyl)benzonitrile, 98+%	10GR	3,433	Air/Sea/Road	29269000
B22138.18	ALF-B22138-18	874-86-2	4-(Chloromethyl)benzonitrile, 98+%	50GR	11,571	Air/Sea/Road	29269000
B22138.30	ALF-B22138-30	874-86-2	4-(Chloromethyl)benzonitrile, 98+%	250GR	88,194	Air/Sea/Road	29269000
438920010	438920010	16473-35-1	4-(Chloromethyl)benzyl alcohol, 97%	1GR	4,983	Air/Sea/Road	29062990
L16431.06	ALF-L16431-06	13688-90-9	4-(Chloromethyl)phenyltrichlorosilane, 97%	5GR	3,195	Air/Sea/Road	29319020
L16431.14	ALF-L16431-14	13688-90-9	4-(Chloromethyl)phenyltrichlorosilane, 97%	25GR	6,415	Air/Sea/Road	29319020
L16431.22	ALF-L16431-22	13688-90-9	4-(Chloromethyl)phenyltrichlorosilane, 97%	100GR	28,771	Air/Sea/Road	29319020
A12859.06	ALF-A12859-06	1822-51-1	4-(Chloromethyl)pyridine hydrochloride, 98%	5GR	2,279	Air/Sea/Road	29333919
A12859.14	ALF-A12859-14	1822-51-1	4-(Chloromethyl)pyridine hydrochloride, 98%	25GR	5,221	Air/Sea/Road	29333919
A12859.22	ALF-A12859-22	1822-51-1	4-(Chloromethyl)pyridine hydrochloride, 98%	100GR	17,402	Air/Sea/Road	29333919
A17337.03	ALF-A17337-03	10130-89-9	4-(Chlorosulfonyl)benzoic acid, 96%	1GR	1,230	Air/Sea/Road	29163990
A17337.06	ALF-A17337-06	10130-89-9	4-(Chlorosulfonyl)benzoic acid, 96%	5GR	6,582	Air/Sea/Road	29163990

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A17337.14	ALF-A17337-14	10130-89-9	4-(Chlorosulfonyl)benzoic acid, 96%	25GR	16,217	Air/Sea/Road	29163990
A11969.03	ALF-A11969-03	15029-32-0	4-(Cyanoacetyl)morpholine, 98%	1GR	3,097	Air/Sea/Road	29349900
A11969.06	ALF-A11969-06	15029-32-0	4-(Cyanoacetyl)morpholine, 98%	5GR	8,145	Air/Sea/Road	29349900
L19956.03	ALF-L19956-03	138500-86-4	4-(Cyanomethyl)benzeneboronic acid pinacol ester, 95%	1GR	4,763	Air/Sea/Road	29319090
L19955.03	ALF-L19955-03	91983-26-5	4-(Cyanomethyl)benzeneboronic acid, 98%	1GR	7,815	Air/Sea/Road	29319090
L19955.06	ALF-L19955-06	91983-26-5	4-(Cyanomethyl)benzeneboronic acid, 98%	5GR	13,817	Air/Sea/Road	29319090
439770010	439770010	90134-10-4	4-(Dibutylamino)benzaldehyde, 98%	1GR	7,118	Air/Sea/Road	29223900
439770050	439770050	90134-10-4	4-(Dibutylamino)benzaldehyde, 98%	5GR	26,110	Air/Sea/Road	29223900
407072500	407072500	51325-91-8	4-(Dicyanomethylene)-2-methyl-6-(p-dimethylaminostyryl)-4H-pyran, 96+%	250MG	9,536	Air/Sea/Road	29322990
B23915.06	ALF-B23915-06	2481-94-9	4-(Diethylamino)azobenzene, 98%	5GR	2,110	Air/Sea/Road	29270090
B23915.14	ALF-B23915-14	2481-94-9	4-(Diethylamino)azobenzene, 98%	25GR	5,703	Air/Sea/Road	29270090
B23915.22	ALF-B23915-22	2481-94-9	4-(Diethylamino)azobenzene, 98%	100GR	12,846	Air/Sea/Road	29270090
114001000	114001000	120-21-8	4-(Diethylamino)benzaldehyde, 99%	100GR	5,907	Air/Sea/Road	29223900
114005000	114005000	120-21-8	4-(Diethylamino)benzaldehyde, 99%	500GR	17,357	Air/Sea/Road	29223900
217730010	217730010	5429-28-7	4-(Diethylamino)benzoic acid, 99%	1GR	2,895	Air/Sea/Road	29224990
235570010	235570010	5336-75-4	4-(Diethylamino)butanenitrile, 97%	1GR	7,456	Air/Sea/Road	29269000
209480050	209480050	17754-90-4	4-(Diethylamino)salicylaldehyde, 98%	5GR	2,367	Air/Sea/Road	29225090
209480250	209480250	17754-90-4	4-(Diethylamino)salicylaldehyde, 98%	25GR	10,419	Air/Sea/Road	29225090
B20349.09	ALF-B20349-09	22236-10-8	4-(Difluoromethoxy)aniline, 97%	10GR	12,118	Air/Sea/Road	29222990
B20349.88	ALF-B20349-88	22236-10-8	4-(Difluoromethoxy)aniline, 97%	2.5GR	6,505	Air/Sea/Road	29222990
319250010	319250010	58417-15-5	4-(Difluoromethoxy)phenyl isocyanate, 99%	1GR	22,367	Air/Sea/Road	29291020
B21436.0B	ALF-B21436-0B	58-15-1	4-(Dimethylamino)antipyrine, 98+%	1000GR	59,039	Air/Sea/Road	29331910
B21436.18	ALF-B21436-18	58-15-1	4-(Dimethylamino)antipyrine, 98+%	50GR	3,928	Air/Sea/Road	29331910
B21436.30	ALF-B21436-30	58-15-1	4-(Dimethylamino)antipyrine, 98+%	250GR	19,133	Air/Sea/Road	29331910
115780050	115780050	1197-19-9	4-(Dimethylamino)benzonitrile, 95%	5GR	3,682	Air/Sea/Road	29269000
115780250	115780250	1197-19-9	4-(Dimethylamino)benzonitrile, 95%	25GR	19,000	Air/Sea/Road	29269000
210930010	210930010	50438-75-0	4-(Dimethylamino)phenethyl alcohol, 99%	1GR	12,834	Air/Sea/Road	29221990
210930050	210930050	50438-75-0	4-(Dimethylamino)phenethyl alcohol, 99%	5GR	30,371	Air/Sea/Road	29221990
444960010	444960010	171364-78-6	4-(Dimethylamino)phenylboronic acid pinacol ester, 97%	1GR	8,670	Air/Sea/Road	29319090
L20176.06	ALF-L20176-06	50533-97-6	4-(Dimethylamino)piperidine, 97%	5GR	8,278	Air/Sea/Road	29333919
L20176.14	ALF-L20176-14	50533-97-6	4-(Dimethylamino)piperidine, 97%	25GR	13,683	Air/Sea/Road	29333919
H55010.06	ALF-H55010-06	92976-81-3	4-(Dimethylamino)pyridine tribromide, 97%	5g	2,593	Air/Sea/Road	29333919
A13016.06	ALF-A13016-06	1122-58-3	4-(Dimethylamino)pyridine, 99%	5GR	1,810	Air/Sea/Road	29333919
A13016.14	ALF-A13016-14	1122-58-3	4-(Dimethylamino)pyridine, 99%	25GR	3,582	Air/Sea/Road	29333919
A13016.22	ALF-A13016-22	1122-58-3	4-(Dimethylamino)pyridine, 99%	100GR	10,081	Air/Sea/Road	29333919
H51715.06	ALF-H51715-06	1122-58-3	4-(Dimethylamino)pyridine, 99%, prilled	5g	1,981	Air/Sea/Road	29333990
H51715.14	ALF-H51715-14	1122-58-3	4-(Dimethylamino)pyridine, 99%, prilled	25g	3,159	Air/Sea/Road	29333990
H51715.22	ALF-H51715-22	1122-58-3	4-(Dimethylamino)pyridine, 99%, prilled	100g	9,232	Air/Sea/Road	29333990
H34408.03	ALF-H34408-03	4714-69-6	4-(Dimethylamino)thiobenzamide, 97%	1GR	6,776	Air/Sea/Road	29309099
454260010	454260010	405520-68-5	4-(Dimethylcarbamoyl)phenylboronic acid, 95%	1GR	13,444	Air/Sea/Road	29319090
H52936.MD	ALF-H52936-MD	486422-59-7	4-(Dimethylsulfamoyl)benzeneboronic acid, 95%	250mg	7,422	Air/Sea/Road	29350090
H64887.06	ALF-H64887-06	4181-05-9	4-(Diphenylamino)benzaldehyde, 98%	5g	10,227	Air/Sea/Road	29223900
H64887.14	ALF-H64887-14	4181-05-9	4-(Diphenylamino)benzaldehyde, 98%	25g	17,800	Air/Sea/Road	29223900
H52902.03	ALF-H52902-03	201802-67-7	4-(Diphenylamino)benzeneboronic acid, 98%	1g	10,295	Air/Sea/Road	29319090
H52902.MD	ALF-H52902-MD	201802-67-7	4-(Diphenylamino)benzeneboronic acid, 98%	250mg	3,598	Air/Sea/Road	29319090
426530010	426530010	2129-31-9	4-(Diphenylphosphino)benzoic acid, 97%	1GR	7,800	Air/Sea/Road	29319090
H26356.03	ALF-H26356-03	4334-88-7	4-(Ethoxycarbonyl)benzeneboronic acid, 94%	1GR	4,719	Air/Sea/Road	29319090
H26356.06	ALF-H26356-06	4334-88-7	4-(Ethoxycarbonyl)benzeneboronic acid, 94%	5GR	11,358	Air/Sea/Road	29319090
L12522.04	ALF-L12522-04	1205-06-7	4-(Ethoxycarbonyl)phenyl isothiocyanate, 97%	2GR	3,056	Air/Sea/Road	29309099

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L12522.09	ALF-L12522-09	1205-06-7	4-(Ethoxycarbonyl)phenyl isothiocyanate, 97%	10GR	10,511	Air/Sea/Road	29309099
H63095.MD	ALF-H63095-MD	64951-36-6	4-(Ethoxycarbonylamino)piperidine, 97%	250mg	1,767	Air/Sea/Road	29333900
L17814.03	ALF-L17814-03	352530-24-6	4-(Ethylsulfonyl)benzeneboronic acid, 98+%	1GR	5,247	Air/Sea/Road	29319090
L17814.MD	ALF-L17814-MD	352530-24-6	4-(Ethylsulfonyl)benzeneboronic acid, 98+%	250MG	3,261	Air/Sea/Road	29319090
L17624.03	ALF-L17624-03	84211-94-9	4-(Ethylthio)benzaldehyde, 97+%	1GR	4,143	Air/Sea/Road	29309099
L17624.06	ALF-L17624-06	84211-94-9	4-(Ethylthio)benzaldehyde, 97+%	5GR	15,089	Air/Sea/Road	29309099
H52828.03	ALF-H52828-03	185116-43-2	4-(Fmoc-amino)benzoic acid, 97%	1g	10,270	Air/Sea/Road	29242990
H52828.MD	ALF-H52828-MD	185116-43-2	4-(Fmoc-amino)benzoic acid, 97%	250mg	5,128	Air/Sea/Road	29242990
H66340.06	ALF-H66340-06	164470-64-8	4-(Fmoc-aminomethyl)benzoic acid, 95%	5g	3,998	Air/Sea/Road	29242990
H66266.03	ALF-H66266-03	188715-40-4	4-(Fmoc-aminomethyl)cyclohexane-1-carboxylic acid, 98%	1g	9,984	Air/Sea/Road	29242990
H29236.03	ALF-H29236-03	1073353-59-9	4-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	4,420	Air/Sea/Road	29349900
H29236.06	ALF-H29236-06	1073353-59-9	4-(Furfurylaminocarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	14,870	Air/Sea/Road	29349900
412070010	412070010	138-85-2	4-(Hydroxymethyl)benzoic acid sodium salt, 98%	1GR	3,939	Air/Sea/Road	28521000
H51123.03	ALF-H51123-03	302348-51-2	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	1g	2,961	Air/Sea/Road	29319090
H51123.06	ALF-H51123-06	302348-51-2	4-(Hydroxymethyl)benzeneboronic acid pinacol ester	5g	9,596	Air/Sea/Road	29319090
L15194.03	ALF-L15194-03	59016-93-2	4-(Hydroxymethyl)benzeneboronic acid, 98%	1GR	2,013	Air/Sea/Road	29319090
L15194.06	ALF-L15194-06	59016-93-2	4-(Hydroxymethyl)benzeneboronic acid, 98%	5GR	8,537	Air/Sea/Road	29319090
L15194.14	ALF-L15194-14	59016-93-2	4-(Hydroxymethyl)benzeneboronic acid, 98%	25GR	22,439	Air/Sea/Road	29319090
B22183.03	ALF-B22183-03	3006-96-0	4-(Hydroxymethyl)benzoic acid, 98+%	1GR	2,432	Air/Sea/Road	29181990
B22183.06	ALF-B22183-06	3006-96-0	4-(Hydroxymethyl)benzoic acid, 98+%	5GR	12,846	Air/Sea/Road	29181990
B22183.14	ALF-B22183-14	3006-96-0	4-(Hydroxymethyl)benzoic acid, 98+%	25GR	32,891	Air/Sea/Road	29181990
454650010	454650010	874-89-5	4-(Hydroxymethyl)benzonitrile, 97%	1GR	8,497	Air/Sea/Road	29269000
204870010	204870010	32673-41-9	4-(Hydroxymethyl)imidazole hydrochloride, 99%	1GR	5,926	Air/Sea/Road	29332990
204870050	204870050	32673-41-9	4-(Hydroxymethyl)imidazole hydrochloride, 99%	5GR	32,885	Air/Sea/Road	29332990
204870250	204870250	32673-41-9	4-(Hydroxymethyl)imidazole hydrochloride, 99%	25GR	158,604	Air/Sea/Road	29332990
H27531.03	ALF-H27531-03	73401-74-8	4-(Hydroxymethyl)phenylacetic acid, 97%	1GR	2,302	Air/Sea/Road	29181990
H27531.06	ALF-H27531-06	73401-74-8	4-(Hydroxymethyl)phenylacetic acid, 97%	5GR	5,637	Air/Sea/Road	29181990
166110250	166110250	586-95-8	4-(Hydroxymethyl)pyridine, 99%	25GR	3,163	POR	29333919
166111000	166111000	586-95-8	4-(Hydroxymethyl)pyridine, 99%	100GR	9,834	POR	29333919
H32921.03	ALF-H32921-03	923169-37-3	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	1GR	4,527	Air/Sea/Road	29333919
H32921.06	ALF-H32921-06	923169-37-3	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	5GR	11,828	Air/Sea/Road	29333919
H32921.14	ALF-H32921-14	923169-37-3	4-(Hydroxymethyl)pyridine-2-carboxylic acid, 95%	25GR	39,129	Air/Sea/Road	29333900
H35666.03	ALF-H35666-03	139705-74-1	4-(Imidazo[1,2-a]pyrid-2-yl)aniline, 95%	1GR	9,680	Air/Sea/Road	29339990
H52925.03	ALF-H52925-03	397843-67-3	4-(Isopropylcarbamoyl)benzeneboronic acid, 95%	1g	12,247	Air/Sea/Road	29319090
H52925.MD	ALF-H52925-MD	397843-67-3	4-(Isopropylcarbamoyl)benzeneboronic acid, 95%	250mg	3,067	Air/Sea/Road	29319090
H58015.03	ALF-H58015-03	1249094-81-2	4-(Maleimidomethyl)benzonitrile, 97%	1g	19,455	Air/Sea/Road	29333900
445100010	445100010	616880-14-9	4-(Methanesulfonamido)phenylboronic acid pinacol ester, 97%	1GR	13,111	Air/Sea/Road	29350090

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445470010	445470010	380430-57-9	4-(Methanesulfonamido)phenylboronic acid, 97%	1GR	10,123	Air/Sea/Road	29350090
445470050	445470050	380430-57-9	4-(Methanesulfonamido)phenylboronic acid, 97%	5GR	60,415	Air/Sea/Road	29350090
359510010	359510010	149104-88-1	4-(Methanesulfonyl)phenylboronic acid, 98+%	1GR	8,022	Air/Sea/Road	29319090
H28942.03	ALF-H28942-03	171364-80-0	4-(Methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	1GR	6,664	Air/Sea/Road	29319090
H28942.06	ALF-H28942-06	171364-80-0	4-(Methoxycarbonyl)benzeneboronic acid pinacol ester, 97%	5GR	8,583	Air/Sea/Road	29319090
H27627.03	ALF-H27627-03	99768-12-4	4-(Methoxycarbonyl)benzeneboronic acid, 97%	1GR	2,268	Air/Sea/Road	29319090
H27627.06	ALF-H27627-06	99768-12-4	4-(Methoxycarbonyl)benzeneboronic acid, 97%	5GR	6,876	Air/Sea/Road	29319090
L10474.03	ALF-L10474-03	3662-78-0	4-(Methoxycarbonyl)phenyl isothiocyanate, 98+%	1GR	5,358	Air/Sea/Road	29309099
L10474.06	ALF-L10474-06	3662-78-0	4-(Methoxycarbonyl)phenyl isothiocyanate, 98+%	5GR	18,669	Air/Sea/Road	29309099
H51020.MD	ALF-H51020-MD	916317-00-5	4-(Methoxymethyl)piperidine hydrochloride	250mg	4,641	Air/Sea/Road	29333919
A12426.06	ALF-A12426-06	10541-83-0	4-(Methylamino)benzoic acid, 97%	5GR	2,253	Air/Sea/Road	29224990
A12426.14	ALF-A12426-14	10541-83-0	4-(Methylamino)benzoic acid, 97%	25GR	14,939	Air/Sea/Road	29224990
A12426.22	ALF-A12426-22	10541-83-0	4-(Methylamino)benzoic acid, 97%	100GR	31,706	Air/Sea/Road	29224990
A16236.0B	ALF-A16236-0B	55-55-0	4-(Methylamino)phenol sulfate, 99%	1000GR	11,206	Air/Sea/Road	29222990
A16236.18	ALF-A16236-18	55-55-0	4-(Methylamino)phenol sulfate, 99%	50GR	2,147	Air/Sea/Road	29222990
A16236.30	ALF-A16236-30	55-55-0	4-(Methylamino)phenol sulfate, 99%	250GR	4,767	Air/Sea/Road	29222990
036674.18	ALF-036674-18	55-55-0	4-(Methylamino)phenol sulfate, ACS, 99.0-101.5%	50g	1,722	Air/Sea/Road	29222990
L19626.03	ALF-L19626-03	1121-58-0	4-(Methylamino)pyridine, 99%	1GR	2,287	Air/Sea/Road	29333919
L19626.06	ALF-L19626-06	1121-58-0	4-(Methylamino)pyridine, 99%	5GR	7,325	Air/Sea/Road	29333919
L19626.14	ALF-L19626-14	1121-58-0	4-(Methylamino)pyridine, 99%	25GR	41,181	Air/Sea/Road	29333919
127130250	127130250	1073-72-9	4-(Methylmercapto)phenol, 97%	25GR	17,484	Air/Sea/Road	29309099
L17865.03	ALF-L17865-03	166386-48-7	4-(Methylsulfinyl)benzeneboronic acid, 98%	1GR	38,745	Air/Sea/Road	29319090
L17865.MC	ALF-L17865-MC	166386-48-7	4-(Methylsulfinyl)benzeneboronic acid, 98%	100MG	7,174	Air/Sea/Road	29319090
H54072.03	ALF-H54072-03	10297-73-1	4'-(Methylsulfonyl)acetophenone, 97+%	1g	2,886	Air/Sea/Road	29147090
B23202.06	ALF-B23202-06	177662-76-9	4-(Methylsulfonyl)aniline hydrochloride, 99%	5GR	2,916	Air/Sea/Road	29214290
B23202.14	ALF-B23202-14	177662-76-9	4-(Methylsulfonyl)aniline hydrochloride, 99%	25GR	10,537	Air/Sea/Road	29214290
B23202.22	ALF-B23202-22	177662-76-9	4-(Methylsulfonyl)aniline hydrochloride, 99%	100GR	20,068	Air/Sea/Road	29214290
L17720.03	ALF-L17720-03	149104-88-1	4-(Methylsulfonyl)benzeneboronic acid, 98%	1GR	4,956	Air/Sea/Road	29319090
L17720.06	ALF-L17720-06	149104-88-1	4-(Methylsulfonyl)benzeneboronic acid, 98%	5GR	13,869	Air/Sea/Road	29319090
H50230.03	ALF-H50230-03	4052-30-6	4-(Methylsulfonyl)benzoic acid, 98%	1g	5,879	Air/Sea/Road	29309099
H50230.06	ALF-H50230-06	4052-30-6	4-(Methylsulfonyl)benzoic acid, 98%	5g	9,302	Air/Sea/Road	29309099
H32935.03	ALF-H32935-03	14763-60-1	4-(Methylsulfonyl)phenol, 97%	1GR	1,653	Air/Sea/Road	29309099
H32935.09	ALF-H32935-09	14763-60-1	4-(Methylsulfonyl)phenol, 97%	10GR	6,387	Air/Sea/Road	29309099
L19504.06	ALF-L19504-06	90536-66-6	4-(Methylsulfonyl)phenylacetic acid, 97%	5GR	5,092	Air/Sea/Road	29163990
L19504.14	ALF-L19504-14	90536-66-6	4-(Methylsulfonyl)phenylacetic acid, 97%	25GR	15,984	Air/Sea/Road	29163990
424960100	424960100	17852-67-4	4-(Methylsulfonyl)phenylhydrazine hydrochloride, 95%	10GR	61,990	Air/Sea/Road	29280090
B20439.03	ALF-B20439-03	36268-67-4	4-(Methylsulfonylamino)benzonitrile, 97%	1GR	2,511	Air/Sea/Road	29309099
L18074.06	ALF-L18074-06	1778-09-2	4'-(Methylthio)acetophenone, 99%	5GR	6,567	Air/Sea/Road	29309099
L18074.14	ALF-L18074-14	1778-09-2	4'-(Methylthio)acetophenone, 99%	25GR	15,527	Air/Sea/Road	29309099
L04950.06	ALF-L04950-06	104-96-1	4-(Methylthio)aniline, 98%	5GR	2,707	Air/Sea/Road	29309099
L04950.14	ALF-L04950-14	104-96-1	4-(Methylthio)aniline, 98%	25GR	4,729	Air/Sea/Road	29309099
B25427.14	ALF-B25427-14	3446-89-7	4-(Methylthio)benzaldehyde, 97%	25GR	4,669	Air/Sea/Road	29309099
B25427.22	ALF-B25427-22	3446-89-7	4-(Methylthio)benzaldehyde, 97%	100GR	5,547	Air/Sea/Road	29309099
207150050	207150050	3446-89-7	4-(Methylthio)benzaldehyde, 97%	5ML	3,106	Air/Sea/Road	29309099
207150500	207150500	3446-89-7	4-(Methylthio)benzaldehyde, 97%	50ML	11,714	Air/Sea/Road	29309099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B23454.03	ALF-B23454-03	98546-51-1	4-(Methylthio)benzeneboronic acid, 97%	1GR	2,624	Air/Sea/Road	29319090
B23454.06	ALF-B23454-06	98546-51-1	4-(Methylthio)benzeneboronic acid, 97%	5GR	8,026	Air/Sea/Road	29319090
B23454.14	ALF-B23454-14	98546-51-1	4-(Methylthio)benzeneboronic acid, 97%	25GR	24,332	Air/Sea/Road	29319090
B25706.03	ALF-B25706-03	13205-48-6	4-(Methylthio)benzoic acid, 97%	1GR	5,758	Air/Sea/Road	29163990
B25706.06	ALF-B25706-06	13205-48-6	4-(Methylthio)benzoic acid, 97%	5GR	19,497	Air/Sea/Road	29163990
B25706.14	ALF-B25706-14	13205-48-6	4-(Methylthio)benzoic acid, 97%	25GR	27,606	Air/Sea/Road	29163990
B22455.06	ALF-B22455-06	3446-90-0	4-(Methylthio)benzyl alcohol, 98%	5GR	3,065	Air/Sea/Road	29309099
B22455.14	ALF-B22455-14	3446-90-0	4-(Methylthio)benzyl alcohol, 98%	25GR	13,968	Air/Sea/Road	29309099
B22455.22	ALF-B22455-22	3446-90-0	4-(Methylthio)benzyl alcohol, 98%	100GR	59,003	Air/Sea/Road	29309099
B22673.03	ALF-B22673-03	20582-85-8	4-(Methylthio)butanol, 99%	1GR	2,297	Air/Sea/Road	29309099
B22673.06	ALF-B22673-06	20582-85-8	4-(Methylthio)butanol, 99%	5GR	3,674	Air/Sea/Road	29309099
B22673.14	ALF-B22673-14	20582-85-8	4-(Methylthio)butanol, 99%	25GR	34,405	Air/Sea/Road	29309099
L07353.06	ALF-L07353-06	3120-74-9	4-(Methylthio)-m-cresol, 97%	5GR	2,460	Air/Sea/Road	29309099
L07353.14	ALF-L07353-14	3120-74-9	4-(Methylthio)-m-cresol, 97%	25GR	4,847	Air/Sea/Road	29309099
H26225.09	ALF-H26225-09	1073-72-9	4-(Methylthio)phenol, 98%	10GR	4,462	Air/Sea/Road	29309099
H26225.18	ALF-H26225-18	1073-72-9	4-(Methylthio)phenol, 98%	50GR	11,196	Air/Sea/Road	29309099
H26225.30	ALF-H26225-30	1073-72-9	4-(Methylthio)phenol, 98%	250GR	33,528	Air/Sea/Road	29309099
L09270.03	ALF-L09270-03	15863-41-9	4-(Methylthio)phenyl isothiocyanate, 97%	1GR	2,014	Air/Sea/Road	29309099
L09270.06	ALF-L09270-06	15863-41-9	4-(Methylthio)phenyl isothiocyanate, 97%	5GR	11,413	Air/Sea/Road	29309099
H26888.03	ALF-H26888-03	16188-55-9	4-(Methylthio)phenylacetic acid, 97%	1GR	3,900	Air/Sea/Road	29309099
H26888.06	ALF-H26888-06	16188-55-9	4-(Methylthio)phenylacetic acid, 97%	5GR	8,119	Air/Sea/Road	29309099
450610500	450610500	7353-91-5	4-(N,N-Dimethyl)aniline magnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	21,511	Air/Sea/Road	38220090
359235000	359235000	28611-39-4	4-(N,N-Dimethylamino)phenylboronic acid, 96%	500MG	6,902	Air/Sea/Road	29312000
397030010	397030010	380430-49-9	4-(N-BOC-amino)phenylboronic acid, 97%	1GR	5,949	Air/Sea/Road	29241900
H27938.09	ALF-H27938-09	91062-38-3	4-(n-Propoxycarbonyl)benzeneboronic acid, 97%	10GR	11,995	Air/Sea/Road	29319090
H51909.03	ALF-H51909-03	1449132-28-8	4-(N-Succinimidylmethyl)benzeneboronic acid pinacol ester, 95%	1g	4,841	Air/Sea/Road	29319090
449960050	449960050	157069-48-2	4-(p-Carboxyphenyl)-1,2,4-triazole, 97%	5GR	57,162	Air/Sea/Road	29339900
H33413.03	ALF-H33413-03	774-94-7	4-(Pentafluorothio)phenol, 97%	1GR	7,340	Air/Sea/Road	29309090
H33413.06	ALF-H33413-06	774-94-7	4-(Pentafluorothio)phenol, 97%	5GR	28,899	Air/Sea/Road	29309090
212010050	212010050	101-75-7	4-(Phenylazo)diphenylamine, 97%	5GR	3,030	Air/Sea/Road	29270090
212010250	212010250	101-75-7	4-(Phenylazo)diphenylamine, 97%	25GR	11,542	Air/Sea/Road	29270090
212011000	212011000	101-75-7	4-(Phenylazo)diphenylamine, 97%	100GR	64,364	Air/Sea/Road	29270090
A14680.03	ALF-A14680-03	4521-22-6	4-(p-Tolyl)butyric acid, 97%	1GR	2,476	Air/Sea/Road	29163990
A14680.06	ALF-A14680-06	4521-22-6	4-(p-Tolyl)butyric acid, 97%	5GR	7,587	Air/Sea/Road	29163990
A14680.14	ALF-A14680-14	4521-22-6	4-(p-Tolyl)butyric acid, 97%	25GR	27,151	Air/Sea/Road	29163990
H26013.03	ALF-H26013-03	2460-87-9	4-(tert-Butoxy)phenol, 98%	1GR	4,109	Air/Sea/Road	29095090
H26013.06	ALF-H26013-06	2460-87-9	4-(tert-Butoxy)phenol, 98%	5GR	16,400	Air/Sea/Road	29095090
H53198.03	ALF-H53198-03	850568-54-6	4-(tert-Butoxycarbonyl)benzeneboronic acid, 95%	1g	9,937	Air/Sea/Road	29319090
345500050	345500050	18880-00-7	4-(tert-Butyl)benzylbromide, 97%	5GR	4,073	Air/Sea/Road	29039990
345500250	345500250	18880-00-7	4-(tert-Butyl)benzylbromide, 97%	25GR	14,840	Air/Sea/Road	29036990
345490050	345490050	19692-45-6	4-(tert-Butyl)benzylchloride, 97%	5GR	4,759	Air/Sea/Road	29036990
H32205.03	ALF-H32205-03	68176-57-8	4-(tert-Butyl)-o-phenylenediamine, 97%	1GR	4,140	Air/Sea/Road	29215110
H32205.06	ALF-H32205-06	68176-57-8	4-(tert-Butyl)-o-phenylenediamine, 97%	5GR	13,427	Air/Sea/Road	29215110
H55556.03	ALF-H55556-03	108534-47-0	4-(tert-Butyldimethylsiloxy)phenol, 97%	1g	8,493	Air/Sea/Road	29319020
426850010	426850010	55145-45-4	4-(tert-Butyldimethylsilyloxy)cyclohexanone, 97%	1GR	4,655	Air/Sea/Road	29319090
H52552.03	ALF-H52552-03	850568-49-9	4-(trans-3-Ethoxy-3-oxo-1-propen-1-yl)benzeneboronic acid, 96%	1g	7,442	Air/Sea/Road	29319090
L10242.03	ALF-L10242-03	58808-59-6	4-(Trifluoroacetyl)benzoic acid, 97+%	1GR	6,632	Air/Sea/Road	29189900
L10242.MD	ALF-L10242-MD	58808-59-6	4-(Trifluoroacetyl)benzoic acid, 97+%	250MG	1,594	Air/Sea/Road	29189900
L12424.03	ALF-L12424-03	394-59-2	4-(Trifluoroacetyl)toluene, 97%	1GR	3,781	Air/Sea/Road	29147090

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L12424.06	ALF-L12424-06	394-59-2	4-(Trifluoroacetyl)toluene, 97%	5GR	14,122	Air/Sea/Road	29147090
A17208.06	ALF-A17208-06	461-82-5	4-(Trifluoromethoxy)aniline, 98%	5GR	1,813	Air/Sea/Road	29222990
A17208.14	ALF-A17208-14	461-82-5	4-(Trifluoromethoxy)aniline, 98%	25GR	7,601	Air/Sea/Road	29222990
297640025	297640025	461-82-5	4-(Trifluoromethoxy)aniline, 99%	2.5GR	3,380	Air/Sea/Road	29222911
297640250	297640250	461-82-5	4-(Trifluoromethoxy)aniline, 99%	25GR	16,651	Air/Sea/Road	29222911
A19746.06	ALF-A19746-06	710-18-9	4-(Trifluoromethoxy)anisole, 98+%	5GR	4,414	Air/Sea/Road	29093090
A19746.14	ALF-A19746-14	710-18-9	4-(Trifluoromethoxy)anisole, 98+%	25GR	19,680	Air/Sea/Road	29093090
A10671.06	ALF-A10671-06	659-28-9	4-(Trifluoromethoxy)benzaldehyde, 96%	5GR	7,716	Air/Sea/Road	29130090
A10671.14	ALF-A10671-14	659-28-9	4-(Trifluoromethoxy)benzaldehyde, 96%	25GR	21,775	Air/Sea/Road	29130090
293500100	293500100	659-28-9	4-(Trifluoromethoxy)benzaldehyde, 99%	10GR	8,408	Air/Sea/Road	29130090
B23233.03	ALF-B23233-03	139301-27-2	4-(Trifluoromethoxy)benzeneboronic acid, 98%	1g	3,075	Air/Sea/Road	29319090
A15467.03	ALF-A15467-03	94108-56-2	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	1GR	1,635	Air/Sea/Road	29049090
A15467.06	ALF-A15467-06	94108-56-2	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	5GR	6,887	Air/Sea/Road	29049090
A15467.14	ALF-A15467-14	94108-56-2	4-(Trifluoromethoxy)benzenesulfonyl chloride, 98%	25GR	17,165	Air/Sea/Road	29049090
297670010	297670010	330-12-1	4-(Trifluoromethoxy)benzoic acid, 99%	1GR	2,862	Air/Sea/Road	29181990
306350050	306350050	36823-88-8	4-(Trifluoromethoxy)benzoyl chloride, 98%	5GR	7,100	Air/Sea/Road	29183090
A18335.03	ALF-A18335-03	50824-05-0	4-(Trifluoromethoxy)benzyl bromide, 97%	1GR	2,023	Air/Sea/Road	29093090
A18335.06	ALF-A18335-06	50824-05-0	4-(Trifluoromethoxy)benzyl bromide, 97%	5GR	5,275	Air/Sea/Road	29093090
A18335.14	ALF-A18335-14	50824-05-0	4-(Trifluoromethoxy)benzyl bromide, 97%	25GR	35,715	Air/Sea/Road	29093090
293510025	293510025	50824-05-0	4-(Trifluoromethoxy)benzyl bromide, 98%	2.5GR	8,187	Air/Sea/Road	29093090
293515000	293515000	50824-05-0	4-(Trifluoromethoxy)benzyl bromide, 98%	500MG	3,504	Air/Sea/Road	29093090
H31927.09	ALF-H31927-09	65796-00-1	4-(Trifluoromethoxy)benzyl chloride, 98%	10GR	9,418	Air/Sea/Road	29093090
297700010	297700010	93919-56-3	4-(Trifluoromethoxy)benzylamine, 97%	1GR	5,378	Air/Sea/Road	29221990
443410050	443410050	103962-05-6	4-(Trifluoromethoxy)iodobenzene, 97%	5GR	13,279	Air/Sea/Road	29093090
B20033.03	ALF-B20033-03	35037-73-1	4-(Trifluoromethoxy)phenyl isocyanate, 97%	1GR	4,683	Air/Sea/Road	29291090
B20033.06	ALF-B20033-06	35037-73-1	4-(Trifluoromethoxy)phenyl isocyanate, 97%	5GR	8,710	Air/Sea/Road	29291090
B20033.14	ALF-B20033-14	35037-73-1	4-(Trifluoromethoxy)phenyl isocyanate, 97%	25GR	22,831	Air/Sea/Road	29291090
H64013.03	ALF-H64013-03	64285-95-6	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	1g	3,876	Air/Sea/Road	29309099
H64013.06	ALF-H64013-06	64285-95-6	4-(Trifluoromethoxy)phenyl isothiocyanate, 97%	5g	11,509	Air/Sea/Road	29309099
A19512.03	ALF-A19512-03	4315-07-5	4-(Trifluoromethoxy)phenylacetic acid, 98%	1GR	3,071	Air/Sea/Road	29189900
A19512.06	ALF-A19512-06	4315-07-5	4-(Trifluoromethoxy)phenylacetic acid, 98%	5GR	17,519	Air/Sea/Road	29189900
379390010	379390010	49561-96-8	4-(Trifluoromethoxy)phenylacetone, 98%	1GR	5,300	Air/Sea/Road	29269000
397040010	397040010	133115-72-7	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 97%	1GR	3,282	Air/Sea/Road	29280090
397040050	397040050	133115-72-7	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 97%	5GR	20,371	Air/Sea/Road	29280090
H26180.03	ALF-H26180-03	133115-72-7	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	1GR	3,569	Air/Sea/Road	29280090
H26180.06	ALF-H26180-06	133115-72-7	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	5GR	13,302	Air/Sea/Road	29280090
H26180.14	ALF-H26180-14	133115-72-7	4-(Trifluoromethoxy)phenylhydrazine hydrochloride, 98%	25GR	87,647	Air/Sea/Road	29280090
H58585.03	ALF-H58585-03	149169-34-6	4-(Trifluoromethoxy)thiobenzamide, 97%	1g	18,238	Air/Sea/Road	29309099
L18674.03	ALF-L18674-03	169685-29-4	4-(Trifluoromethoxy)thiophenol, 95%	1GR	4,706	Air/Sea/Road	29309070
L18674.06	ALF-L18674-06	169685-29-4	4-(Trifluoromethoxy)thiophenol, 95%	5GR	16,240	Air/Sea/Road	29309070

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H28222.03	ALF-H28222-03	706-27-4	4-(Trifluoromethoxy)toluene, 98%	1GR	3,808	Air/Sea/Road	29093090
H28222.06	ALF-H28222-06	706-27-4	4-(Trifluoromethoxy)toluene, 98%	5GR	13,666	Air/Sea/Road	29093090
A12789.06	ALF-A12789-06	349-97-3	4'-(Trifluoromethyl)acetanilide, 98+%	5GR	8,236	Air/Sea/Road	29242990
A12789.14	ALF-A12789-14	349-97-3	4'-(Trifluoromethyl)acetanilide, 98+%	25GR	28,062	Air/Sea/Road	29242990
A15529.06	ALF-A15529-06	709-63-7	4'-(Trifluoromethyl)acetophenone, 98+%	5GR	6,763	Air/Sea/Road	29147090
A15529.14	ALF-A15529-14	709-63-7	4'-(Trifluoromethyl)acetophenone, 98+%	25GR	16,449	Air/Sea/Road	29147090
214450010	214450010	709-63-7	4'-(Trifluoromethyl)acetophenone, 99%	1GR	3,725	Air/Sea/Road	29147090
214450050	214450050	709-63-7	4'-(Trifluoromethyl)acetophenone, 99%	5GR	6,200	Air/Sea/Road	29147090
214450250	214450250	709-63-7	4'-(Trifluoromethyl)acetophenone, 99%	25GR	22,011	Air/Sea/Road	29147010
A18329.06	ALF-A18329-06	90774-69-9	4-(Trifluoromethyl)aniline hydrochloride, 97%	5GR	3,910	Air/Sea/Road	29214390
A18329.14	ALF-A18329-14	90774-69-9	4-(Trifluoromethyl)aniline hydrochloride, 97%	25GR	18,285	Air/Sea/Road	29214390
H64187.03	ALF-H64187-03	402-52-8	4-(Trifluoromethyl)anisole, 98%	1g	3,864	Air/Sea/Road	29093000
H64187.MD	ALF-H64187-MD	402-52-8	4-(Trifluoromethyl)anisole, 98%	250mg	2,104	Air/Sea/Road	29093000
A15276.06	ALF-A15276-06	455-19-6	4-(Trifluoromethyl)benzaldehyde, 97%	5GR	5,808	Air/Sea/Road	29130090
A15276.14	ALF-A15276-14	455-19-6	4-(Trifluoromethyl)benzaldehyde, 97%	25GR	12,968	Air/Sea/Road	29130090
208920100	208920100	455-19-6	4-(Trifluoromethyl)benzaldehyde, 98%	10GR	8,413	Air/Sea/Road	29130090
208920500	208920500	455-19-6	4-(Trifluoromethyl)benzaldehyde, 98%	50GR	27,073	Air/Sea/Road	29130090
B22374.03	ALF-B22374-03	128796-39-4	4-(Trifluoromethyl)benzeneboronic acid, 98%	1GR	1,899	Air/Sea/Road	29319090
B22374.06	ALF-B22374-06	128796-39-4	4-(Trifluoromethyl)benzeneboronic acid, 98%	5GR	5,458	Air/Sea/Road	29319090
B22374.14	ALF-B22374-14	128796-39-4	4-(Trifluoromethyl)benzeneboronic acid, 98%	25GR	23,656	Air/Sea/Road	29319090
B25243.03	ALF-B25243-03	830-43-3	4-(Trifluoromethyl)benzenesulfonamide, 97%	1GR	3,867	Air/Sea/Road	29350090
B25243.06	ALF-B25243-06	830-43-3	4-(Trifluoromethyl)benzenesulfonamide, 97%	5GR	8,100	Air/Sea/Road	29350090
B25243.14	ALF-B25243-14	830-43-3	4-(Trifluoromethyl)benzenesulfonamide, 97%	25GR	75,074	Air/Sea/Road	29350090
A12907.03	ALF-A12907-03	2991-42-6	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	1GR	1,768	Air/Sea/Road	29049090
A12907.06	ALF-A12907-06	2991-42-6	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	5GR	7,287	Air/Sea/Road	29049090
A12907.14	ALF-A12907-14	2991-42-6	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	25GR	17,736	Air/Sea/Road	29049090
397760010	397760010	2991-42-6	4-(Trifluoromethyl)benzenesulfonyl chloride, 98%	1GR	3,807	Air/Sea/Road	29049090
L05724.03	ALF-L05724-03	339-59-3	4-(Trifluoromethyl)benzhydrazide, 98%	1g	3,109	Air/Sea/Road	29280090
L05724.06	ALF-L05724-06	339-59-3	4-(Trifluoromethyl)benzhydrazide, 98%	5g	13,209	Air/Sea/Road	29280090
L14147.03	ALF-L14147-03	395-23-3	4-(Trifluoromethyl)benzhydrol, 97%	1g	8,129	Air/Sea/Road	29242990
L14147.06	ALF-L14147-06	395-23-3	4-(Trifluoromethyl)benzhydrol, 97%	5g	9,906	Air/Sea/Road	29242990
188460010	188460010	455-24-3	4-(Trifluoromethyl)benzoic acid, 98%	1GR	3,504	Air/Sea/Road	29089990
188460050	188460050	455-24-3	4-(Trifluoromethyl)benzoic acid, 98%	5GR	7,639	Air/Sea/Road	29163990
A14494.06	ALF-A14494-06	455-24-3	4-(Trifluoromethyl)benzoic acid, 98+%	5GR	1,944	Air/Sea/Road	29163990
A14494.14	ALF-A14494-14	455-24-3	4-(Trifluoromethyl)benzoic acid, 98+%	25GR	6,517	Air/Sea/Road	29163990
A14514.09	ALF-A14514-09	455-18-5	4-(Trifluoromethyl)benzonitrile, 98%	10GR	2,363	Air/Sea/Road	29269000
A14514.18	ALF-A14514-18	455-18-5	4-(Trifluoromethyl)benzonitrile, 98%	50GR	5,886	Air/Sea/Road	29269000
A14514.30	ALF-A14514-30	455-18-5	4-(Trifluoromethyl)benzonitrile, 98%	250GR	10,096	Air/Sea/Road	29269000
A14176.06	ALF-A14176-06	329-15-7	4-(Trifluoromethyl)benzoyl chloride, 97%	5GR	3,534	Air/Sea/Road	29163990
A14176.14	ALF-A14176-14	329-15-7	4-(Trifluoromethyl)benzoyl chloride, 97%	25GR	12,895	Air/Sea/Road	29163990
303420010	303420010	329-15-7	4-(Trifluoromethyl)benzoyl chloride, 97%	1GR	3,535	Air/Sea/Road	29089990
303420050	303420050	329-15-7	4-(Trifluoromethyl)benzoyl chloride, 97%	5GR	4,525	Air/Sea/Road	29089990
A10508.06	ALF-A10508-06	349-95-1	4-(Trifluoromethyl)benzyl alcohol, 98%	5GR	4,260	Air/Sea/Road	29062990
A10508.14	ALF-A10508-14	349-95-1	4-(Trifluoromethyl)benzyl alcohol, 98%	25GR	12,300	Air/Sea/Road	29062990

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A10508.22	ALF-A10508-22	349-95-1	4-(Trifluoromethyl)benzyl alcohol, 98%	100GR	16,913	Air/Sea/Road	29062990
213570050	213570050	349-95-1	4-(Trifluoromethyl)benzyl alcohol, 99%	5GR	6,795	Air/Sea/Road	29062990
A16895.06	ALF-A16895-06	402-49-3	4-(Trifluoromethyl)benzyl bromide, 98%	5GR	4,800	Air/Sea/Road	29036990
A16895.14	ALF-A16895-14	402-49-3	4-(Trifluoromethyl)benzyl bromide, 98%	25GR	13,790	Air/Sea/Road	29036990
B22745.03	ALF-B22745-03	3300-51-4	4-(Trifluoromethyl)benzylamine, 98%	1GR	2,009	Air/Sea/Road	29214990
B22745.06	ALF-B22745-06	3300-51-4	4-(Trifluoromethyl)benzylamine, 98%	5GR	7,622	Air/Sea/Road	29214990
B22745.14	ALF-B22745-14	3300-51-4	4-(Trifluoromethyl)benzylamine, 98%	25GR	19,315	Air/Sea/Road	29214990
H57011.03	ALF-H57011-03	343604-24-0	4'-(Trifluoromethyl)biphenyl-3-carboxaldehyde, 95%	1g	10,241	Air/Sea/Road	29130000
H57011.MD	ALF-H57011-MD	343604-24-0	4'-(Trifluoromethyl)biphenyl-3-carboxaldehyde, 95%	250mg	3,256	Air/Sea/Road	29130000
H57246.03	ALF-H57246-03	199528-28-4	4'-(Trifluoromethyl)biphenyl-3-carboxylic acid, 97%	1g	10,241	Air/Sea/Road	29163900
H57246.MD	ALF-H57246-MD	199528-28-4	4'-(Trifluoromethyl)biphenyl-3-carboxylic acid, 97%	250mg	3,256	Air/Sea/Road	29163900
H33317.03	ALF-H33317-03	30129-18-1	4-(Trifluoromethyl)cyclohexanol, 97%	1GR	4,309	Air/Sea/Road	29061990
H33317.06	ALF-H33317-06	30129-18-1	4-(Trifluoromethyl)cyclohexanol, 97%	5GR	16,300	Air/Sea/Road	29061990
H33793.03	ALF-H33793-03	75091-99-5	4-(Trifluoromethyl)cyclohexanone, 97%	1GR	6,637	Air/Sea/Road	29147090
H33793.09	ALF-H33793-09	75091-99-5	4-(Trifluoromethyl)cyclohexanone, 97%	10GR	66,378	Air/Sea/Road	29147090
397380010	397380010	53473-36-2	4-(Trifluoromethyl)hydrocinnamic acid, 95%	1GR	5,000	Air/Sea/Road	29089990
397380250	397380250	53473-36-2	4-(Trifluoromethyl)hydrocinnamic acid, 95%	25GR	58,102	Air/Sea/Road	29089990
H66080.MD	ALF-H66080-MD	128562-95-8	4-(Trifluoromethyl)indole, 97%	250mg	12,165	Air/Sea/Road	29339990
B22264.03	ALF-B22264-03	395-35-7	4-(Trifluoromethyl)mandelic acid, 98%	1GR	2,161	Air/Sea/Road	29181990
B22264.06	ALF-B22264-06	395-35-7	4-(Trifluoromethyl)mandelic acid, 98%	5GR	8,728	Air/Sea/Road	29181990
L19553.03	ALF-L19553-03	158063-66-2	4-(Trifluoromethyl)nicotinic acid, 98%	1GR	14,761	Air/Sea/Road	29333919
L19553.MD	ALF-L19553-MD	158063-66-2	4-(Trifluoromethyl)nicotinic acid, 98%	250MG	6,979	Air/Sea/Road	29333919
176440010	176440010	402-45-9	4-(Trifluoromethyl)phenol, 98%	1GR	4,469	Air/Sea/Road	29081900
176440050	176440050	402-45-9	4-(Trifluoromethyl)phenol, 98%	5GR	11,194	Air/Sea/Road	29081900
176440250	176440250	402-45-9	4-(Trifluoromethyl)phenol, 98%	25GR	43,388	Air/Sea/Road	29081900
L12576.03	ALF-L12576-03	1548-13-6	4-(Trifluoromethyl)phenyl isocyanate, 98%	1GR	2,967	Air/Sea/Road	29291090
L12576.06	ALF-L12576-06	1548-13-6	4-(Trifluoromethyl)phenyl isocyanate, 98%	5GR	9,858	Air/Sea/Road	29291090
L11890.03	ALF-L11890-03	1645-65-4	4-(Trifluoromethyl)phenyl isothiocyanate, 98+%	1GR	4,414	Air/Sea/Road	29309099
L11890.06	ALF-L11890-06	1645-65-4	4-(Trifluoromethyl)phenyl isothiocyanate, 98+%	5GR	7,178	Air/Sea/Road	29309099
435370050	435370050	705-31-7	4-(Trifluoromethyl)phenylacetylene, 97%	5GR	23,942	Air/Sea/Road	29036990
L20275.03	ALF-L20275-03	1736-56-7	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	1GR	12,148	Air/Sea/Road	29147090
L20275.06	ALF-L20275-06	1736-56-7	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	5GR	48,208	Air/Sea/Road	29147090
L20275.MD	ALF-L20275-MD	1736-56-7	4-(Trifluoromethyl)phenylglyoxal hydrate, 98%, dry wt. basis	250MG	4,771	Air/Sea/Road	29147090
H32340.03	ALF-H32340-03	2923-56-0	4-(Trifluoromethyl)phenylhydrazine hydrochloride, 96%	1GR	2,852	Air/Sea/Road	29280090
H32340.09	ALF-H32340-09	2923-56-0	4-(Trifluoromethyl)phenylhydrazine hydrochloride, 96%	10GR	11,175	Air/Sea/Road	29280090
L12436.03	ALF-L12436-03	368-90-1	4-(Trifluoromethyl)phenylhydrazine, 95%	1GR	1,505	Air/Sea/Road	29280090
L12436.06	ALF-L12436-06	368-90-1	4-(Trifluoromethyl)phenylhydrazine, 95%	5GR	8,487	Air/Sea/Road	29280090
397950010	397950010	368-90-1	4-(Trifluoromethyl)phenylhydrazine, 96%	1GR	4,119	Air/Sea/Road	29280090
397950050	397950050	368-90-1	4-(Trifluoromethyl)phenylhydrazine, 96%	5GR	9,647	Air/Sea/Road	29280090
L19441.03	ALF-L19441-03	155849-49-3	4-(Trifluoromethyl)piperidine hydrochloride, 97%	1GR	13,519	Air/Sea/Road	29333919
L19441.MD	ALF-L19441-MD	155849-49-3	4-(Trifluoromethyl)piperidine hydrochloride, 97%	250MG	2,733	Air/Sea/Road	29333919
B22951.03	ALF-B22951-03	3796-24-5	4-(Trifluoromethyl)pyridine, 97%	1GR	3,581	Air/Sea/Road	29333919
B22951.06	ALF-B22951-06	3796-24-5	4-(Trifluoromethyl)pyridine, 97%	5GR	15,818	Air/Sea/Road	29333919

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398460010	398460010	402-50-6	4-(Trifluoromethyl)styrene, 98+%, stabilized with 0.1% 4-tert-butylcatechol	1GR	13,464	Air/Sea/Road	29036990
A14600.03	ALF-A14600-03	72505-21-6	4-(Trifluoromethyl)thiobenzamide, 97%	1GR	2,905	Air/Sea/Road	29309099
A14600.06	ALF-A14600-06	72505-21-6	4-(Trifluoromethyl)thiobenzamide, 97%	5GR	8,100	Air/Sea/Road	29309099
A12725.03	ALF-A12725-03	825-83-2	4-(Trifluoromethyl)thiophenol, 97%	1GR	3,974	Air/Sea/Road	29309070
A12725.06	ALF-A12725-06	825-83-2	4-(Trifluoromethyl)thiophenol, 97%	5GR	8,119	Air/Sea/Road	29309070
355290010	355290010	825-83-2	4-(Trifluoromethyl)thiophenol, 97%	1GR	9,835	Air/Sea/Road	29309099
B22907.03	ALF-B22907-03	312-21-0	4-(Trifluoromethylsulfonyl)benzonitrile, 97+%	1GR	3,696	Air/Sea/Road	29309099
B22907.06	ALF-B22907-06	312-21-0	4-(Trifluoromethylsulfonyl)benzonitrile, 97+%	5GR	7,967	Air/Sea/Road	29309099
H32295.03	ALF-H32295-03	1099597-82-6	4-(Trifluoromethylsulfonyl)phenylacetic acid, 98%	1GR	8,133	Air/Sea/Road	29309099
H32295.06	ALF-H32295-06	1099597-82-6	4-(Trifluoromethylsulfonyl)phenylacetic acid, 98%	5GR	26,853	Air/Sea/Road	29309099
L16067.03	ALF-L16067-03	372-16-7	4-(Trifluoromethylthio)aniline, 98%	1GR	2,770	Air/Sea/Road	29309099
L16067.06	ALF-L16067-06	372-16-7	4-(Trifluoromethylthio)aniline, 98%	5GR	9,566	Air/Sea/Road	29309099
L16067.14	ALF-L16067-14	372-16-7	4-(Trifluoromethylthio)aniline, 98%	25GR	33,073	Air/Sea/Road	29309099
B20313.03	ALF-B20313-03	4021-50-5	4-(Trifluoromethylthio)benzaldehyde, 90+%	1GR	3,125	Air/Sea/Road	29309099
B20313.06	ALF-B20313-06	4021-50-5	4-(Trifluoromethylthio)benzaldehyde, 90+%	5GR	7,381	Air/Sea/Road	29309099
H31515.03	ALF-H31515-03	128273-56-3	4-(Trifluoromethylthio)benzylamine, 95%	1GR	7,119	Air/Sea/Road	29309099
L19206.03	ALF-L19206-03	24032-84-6	4-(Trifluoromethylthio)phenyl isocyanate, 97%	1GR	31	Air/Sea/Road	29291090
H63432.03	ALF-H63432-03	243977-23-3	4-(Trifluoromethylthio)phenylacetic acid, 98%	1g	11,544	Air/Sea/Road	29309099
H26300.03	ALF-H26300-03	136459-72-8	4-(Trimethylsilyl)diphenylacetylene, 99%	1GR	2,072	Air/Sea/Road	29319020
H26300.06	ALF-H26300-06	136459-72-8	4-(Trimethylsilyl)diphenylacetylene, 99%	5GR	11,252	Air/Sea/Road	29319020
H26300.14	ALF-H26300-14	136459-72-8	4-(Trimethylsilyl)diphenylacetylene, 99%	25GR	22,633	Air/Sea/Road	29319020
H55229.06	ALF-H55229-06	13368-42-8	4-(Trimethylsilyl)morpholine, 97%	5g	2,957	Air/Sea/Road	29349990
B25745.03	ALF-B25745-03	96392-77-7	4,16-Dibromo[2.2]paracyclophane, 98%	1GR	6,983	Air/Sea/Road	29036990
B25745.06	ALF-B25745-06	96392-77-7	4,16-Dibromo[2.2]paracyclophane, 98%	5GR	22,761	Air/Sea/Road	29039990
B25745.14	ALF-B25745-14	96392-77-7	4,16-Dibromo[2.2]paracyclophane, 98%	25GR	78,898	Air/Sea/Road	29039990
A18370.06	ALF-A18370-06	1478-61-1	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	5GR	2,100	Air/Sea/Road	29089990
A18370.14	ALF-A18370-14	1478-61-1	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	25GR	5,139	Air/Sea/Road	29089990
A18370.22	ALF-A18370-22	1478-61-1	4,4'-(Hexafluoroisopropylidene)diphenol, 98%	100GR	11,515	Air/Sea/Road	29089990
L16150.06	ALF-L16150-06	1107-00-2	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	5GR	3,417	Air/Sea/Road	29173990
L16150.14	ALF-L16150-14	1107-00-2	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	25GR	11,024	Air/Sea/Road	29173990
L16150.22	ALF-L16150-22	1107-00-2	4,4'-(Hexafluoroisopropylidene)diphthalic anhydride, 99%	100GR	75,985	Air/Sea/Road	29173990
H50219.03	ALF-H50219-03	2345-32-6	4,4,4-Trichlorobutyric acid	1g	9,526	Air/Sea/Road	29159090
L06965.04	ALF-L06965-04	3010-80-8	4,4',4''-Trichlorotriethyl alcohol, 95%	2GR	3,491	Air/Sea/Road	29062990
L06965.09	ALF-L06965-09	3010-80-8	4,4',4''-Trichlorotriethyl alcohol, 95%	10GR	12,915	Air/Sea/Road	29062990

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A10693.06	ALF-A10693-06	326-90-9	4,4,4-Trifluoro-1-(2-furyl)-1,3-butanedione, 98%	5GR	2,951	Air/Sea/Road	29321990
A10693.14	ALF-A10693-14	326-90-9	4,4,4-Trifluoro-1-(2-furyl)-1,3-butanedione, 98%	25GR	10,478	Air/Sea/Road	29321990
A18726.06	ALF-A18726-06	893-33-4	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	5GR	3,197	Air/Sea/Road	29143990
A18726.14	ALF-A18726-14	893-33-4	4,4,4-Trifluoro-1-(2-naphthyl)-1,3-butanedione, 99%	25GR	8,536	Air/Sea/Road	29143990
B21460.03	ALF-B21460-03	461-18-7	4,4,4-Trifluoro-1-butanol, 97%	1GR	3,589	Air/Sea/Road	29055900
B21460.06	ALF-B21460-06	461-18-7	4,4,4-Trifluoro-1-butanol, 97%	5GR	12,998	Air/Sea/Road	29055900
202670250	202670250	326-06-7	4,4,4-Trifluoro-1-phenyl-1,3-butanedione, 99%	25GR	11,699	Air/Sea/Road	29147010
B21514.03	ALF-B21514-03	2366-70-3	4,4,4-Trifluoro-2-butanone, 97%	1GR	3,248	Air/Sea/Road	29147090
B21514.06	ALF-B21514-06	2366-70-3	4,4,4-Trifluoro-2-butanone, 97%	5GR	9,565	Air/Sea/Road	29147090
L09516.03	ALF-L09516-03	1547-36-0	4,4,4-Trifluoro-3-hydroxy-3-(trifluoromethyl)butyric acid, 97%	1g	2,924	Air/Sea/Road	29181990
L16873.03	ALF-L16873-03	338-03-4	4,4,4-Trifluoro-3-hydroxy-3-methylbutyric acid, 98%	1GR	4,642	Air/Sea/Road	29181990
L16873.06	ALF-L16873-06	338-03-4	4,4,4-Trifluoro-3-hydroxy-3-methylbutyric acid, 98%	5GR	16,879	Air/Sea/Road	29181990
B22186.03	ALF-B22186-03	406-93-9	4,4,4-Trifluorobutyric acid, 97%	1GR	1,768	Air/Sea/Road	29159090
B22186.06	ALF-B22186-06	406-93-9	4,4,4-Trifluorobutyric acid, 97%	5GR	7,435	Air/Sea/Road	29159090
L16870.03	ALF-L16870-03	406-86-0	4,4,4-Trifluorocrotononitrile, 96%	1GR	7,123	Air/Sea/Road	29269000
450100250	450100250	603-44-1	4,4',4''-Trihydroxytriphenylmethane, 97%	25GR	5,600	Air/Sea/Road	29072900
H64162.03	ALF-H64162-03	1159-53-1	4,4',4''-Trimethyltriphenylamine, 98%	1g	3,625	Air/Sea/Road	29214900
H64162.06	ALF-H64162-06	1159-53-1	4,4',4''-Trimethyltriphenylamine, 98%	5g	9,800	Air/Sea/Road	29214900
L02392.06	ALF-L02392-06	3247-00-5	4,4',4''-Trimethyltrityl alcohol, 98+%	5GR	10,058	Air/Sea/Road	29062990
L02392.14	ALF-L02392-14	3247-00-5	4,4',4''-Trimethyltrityl alcohol, 98+%	25GR	37,902	Air/Sea/Road	29062990
459180010	459180010	139092-78-7	4,4',4''-Tris(carbazol-9-yl)triphenylamine, 99%	1GR	8,469	Air/Sea/Road	29339900
459180050	459180050	139092-78-7	4,4',4''-Tris(carbazol-9-yl)triphenylamine, 99%	5GR	37,403	Air/Sea/Road	29339900
438430250	438430250	148043-73-6	4,4,5,5,5-Pentafluoropentanol, 95%	25GR	22,441	Air/Sea/Road	29051990
B21512.04	ALF-B21512-04	148043-73-6	4,4,5,5,5-Pentafluoropentanol, 94%	2GR	2,826	Air/Sea/Road	29055900
B21512.09	ALF-B21512-09	148043-73-6	4,4,5,5,5-Pentafluoropentanol, 94%	10GR	10,210	Air/Sea/Road	29055900
H59611.14	ALF-H59611-14	2638-94-0	4,4'-Azobis(4-cyanovaleric acid), 98%, cont. ca 18% water	25g	7,207	Air/Sea/Road	29270090
H59611.22	ALF-H59611-22	2638-94-0	4,4'-Azobis(4-cyanovaleric acid), 98%, cont. ca 18% water	100g	28,711	Air/Sea/Road	29270090
173670100	173670100	92-88-6	4,4'-Biphenol, 97%	10GR	3,682	Air/Sea/Road	29072900
173670250	173670250	92-88-6	4,4'-Biphenol, 97%	25GR	7,534	Air/Sea/Road	29072900
173671000	173671000	92-88-6	4,4'-Biphenol, 97%	100GR	12,321	Air/Sea/Road	29072990
173672500	173672500	92-88-6	4,4'-Biphenol, 97%	250GR	39,706	Air/Sea/Road	29072990
391130010	391130010	66-98-8	4,4'-Biphenyldicarboxaldehyde, 97%	1GR	7,300	Air/Sea/Road	29122900
391130050	391130050	66-98-8	4,4'-Biphenyldicarboxaldehyde, 97%	5GR	27,144	Air/Sea/Road	29122900
387300010	387300010	787-70-2	4,4'-Biphenyldicarboxylic acid, 98%	1GR	3,324	Air/Sea/Road	29173930
L15696.06	ALF-L15696-06	78619-84-8	4,4'-Bipiperidine dihydrochloride, 99%	5GR	4,672	Air/Sea/Road	29333919
L15696.14	ALF-L15696-14	78619-84-8	4,4'-Bipiperidine dihydrochloride, 99%	25GR	22,595	Air/Sea/Road	29333919
A10187.06	ALF-A10187-06	553-26-4	4,4'-Bipyridine, 98%	5GR	2,118	Air/Sea/Road	29333919
A10187.14	ALF-A10187-14	553-26-4	4,4'-Bipyridine, 98%	25GR	7,128	Air/Sea/Road	29333919
A10187.22	ALF-A10187-22	553-26-4	4,4'-Bipyridine, 98%	100GR	16,035	Air/Sea/Road	29333919
B22288.14	ALF-B22288-14	90-93-7	4,4'-Bis(diethylamino)benzophenone, 98+%	25GR	1,814	Air/Sea/Road	29223900
B22288.22	ALF-B22288-22	90-93-7	4,4'-Bis(diethylamino)benzophenone, 98+%	100GR	4,587	Air/Sea/Road	29223900
170810250	170810250	90-93-7	4,4'-Bis(diethylamino)benzophenone, 99+%	25GR	8,025	Air/Sea/Road	29223900
170811000	170811000	90-93-7	4,4'-Bis(diethylamino)benzophenone, 99+%	100GR	23,787	Air/Sea/Road	29223900
402390010	402390010	17078-27-2	4,4'-Bis(dimethylamino)benzil, 98%	1GR	6,074	Air/Sea/Road	29223900
402390050	402390050	17078-27-2	4,4'-Bis(dimethylamino)benzil, 98%	5GR	20,818	Air/Sea/Road	29223900
164490050	164490050	90-94-8	4,4'-Bis(dimethylamino)benzophenone, 98%	5GR	3,238	Air/Sea/Road	29223900
164491000	164491000	90-94-8	4,4'-Bis(dimethylamino)benzophenone, 98%	100GR	9,076	Air/Sea/Road	29223900

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164495000	164495000	90-94-8	4,4'-Bis(dimethylamino)benzophenone, 98%	500GR	41,255	Air/Sea/Road	29223900
L04364.03	ALF-L04364-03	133005-88-6	4,4'-cis-Stilbenedicarboxylic acid, 95%	1GR	5,652	Air/Sea/Road	29173990
L04364.06	ALF-L04364-06	133005-88-6	4,4'-cis-Stilbenedicarboxylic acid, 95%	5GR	22,633	Air/Sea/Road	29172000
A15911.06	ALF-A15911-06	787-69-9	4,4'-Diacetylbiophenyl, 98%	5GR	4,620	Air/Sea/Road	29143990
A15911.14	ALF-A15911-14	787-69-9	4,4'-Diacetylbiophenyl, 98%	25GR	16,855	Air/Sea/Road	29143990
305440010	305440010	787-69-9	4,4'-Diacetylbiophenyl, 98%	1GR	3,263	Air/Sea/Road	29143990
305440050	305440050	787-69-9	4,4'-Diacetylbiophenyl, 98%	5GR	13,139	Air/Sea/Road	29143990
L03743.03	ALF-L03743-03	538-41-0	4,4'-Diaminoazobenzene, 95%	1GR	5,470	Air/Sea/Road	29270090
L03743.06	ALF-L03743-06	538-41-0	4,4'-Diaminoazobenzene, 95%	5GR	20,155	Air/Sea/Road	29270090
L03743.MD	ALF-L03743-MD	538-41-0	4,4'-Diaminoazobenzene, 95%	250MG	2,762	Air/Sea/Road	29270090
B22419.09	ALF-B22419-09	785-30-8	4,4'-Diaminobenzanilide, 98%	10GR	2,123	Air/Sea/Road	29242990
B22419.18	ALF-B22419-18	785-30-8	4,4'-Diaminobenzanilide, 98%	50GR	6,361	Air/Sea/Road	29242990
041472.14	ALF-041472-14	117-61-3	4,4'-Diaminobiphenyl-2,2'-disulfonic acid hydrate, cont. up to 30% water	25g	2,900	Air/Sea/Road	29215990
L09598.14	ALF-L09598-14	1761-71-3	4,4'-Diaminodicyclohexylmethane, mixture of stereoisomers, 98+%	25GR	884	Air/Sea/Road	29213090
L09598.22	ALF-L09598-22	1761-71-3	4,4'-Diaminodicyclohexylmethane, mixture of stereoisomers, 98+%	100GR	3,325	Air/Sea/Road	29213090
A18976.22	ALF-A18976-22	80-08-0	4,4'-Diaminodiphenyl sulfone, 98%	100GR	3,360	Air/Sea/Road	29309099
A18976.36	ALF-A18976-36	80-08-0	4,4'-Diaminodiphenyl sulfone, 98%	500GR	7,170	Air/Sea/Road	29309099
L05403.03	ALF-L05403-03	3365-85-3	4,4''-Diamino-p-terphenyl, 95%	1GR	4,911	Air/Sea/Road	29215990
L05403.06	ALF-L05403-06	3365-85-3	4,4''-Diamino-p-terphenyl, 95%	5GR	12,747	Air/Sea/Road	29215990
A16664.14	ALF-A16664-14	81-11-8	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	25GR	1,995	Air/Sea/Road	29215990
A16664.22	ALF-A16664-22	81-11-8	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	100GR	5,448	Air/Sea/Road	29215990
406411000	406411000	81-11-8	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	100GR	5,091	Air/Sea/Road	29215990
406415000	406415000	81-11-8	4,4'-Diaminostilbene-2,2'-disulfonic acid, 95%	500GR	14,000	Air/Sea/Road	29215990
A13090.09	ALF-A13090-09	35578-47-3	4,4'-Dibromobenzil, 97%	10GR	4,585	Air/Sea/Road	29147090
A13090.18	ALF-A13090-18	35578-47-3	4,4'-Dibromobenzil, 97%	50GR	12,118	Air/Sea/Road	29147090
A13090.30	ALF-A13090-30	35578-47-3	4,4'-Dibromobenzil, 97%	250GR	93,478	Air/Sea/Road	29147990
351780100	351780100	35578-47-3	4,4'-Dibromobenzil, 97%	10GR	9,223	Air/Sea/Road	29147090
L08200.03	ALF-L08200-03	3988-03-2	4,4'-Dibromobenzophenone, 98+%	1GR	3,823	Air/Sea/Road	29147090
L08200.06	ALF-L08200-06	3988-03-2	4,4'-Dibromobenzophenone, 98+%	5GR	9,876	Air/Sea/Road	29147090
A14139.18	ALF-A14139-18	92-86-4	4,4'-Dibromobiphenyl, 98+%	50GR	2,877	Air/Sea/Road	29036990
A14139.30	ALF-A14139-30	92-86-4	4,4'-Dibromobiphenyl, 98+%	250GR	8,247	Air/Sea/Road	29036990
212080250	212080250	92-86-4	4,4'-Dibromobiphenyl, 99%	25GR	3,713	Air/Sea/Road	29039990
212081000	212081000	92-86-4	4,4'-Dibromobiphenyl, 99%	100GR	6,103	Air/Sea/Road	29039990
212085000	212085000	92-86-4	4,4'-Dibromobiphenyl, 99%	500GR	39,021	Air/Sea/Road	29036990
454912500	454912500	959-88-6	4',4''-Dibromodiphenylbutadiyne, 97%	250MG	19,716	Air/Sea/Road	29039990
B25126.03	ALF-B25126-03	10386-84-2	4,4'-Dibromo-octafluorobiphenyl, 99%	1GR	3,581	Air/Sea/Road	29036990
B25126.06	ALF-B25126-06	10386-84-2	4,4'-Dibromo-octafluorobiphenyl, 99%	5GR	13,120	Air/Sea/Road	29036990
454920010	454920010	17788-94-2	4,4''-Dibromo-p-terphenyl, 98%	1GR	4,926	Air/Sea/Road	29039990
454920050	454920050	17788-94-2	4,4''-Dibromo-p-terphenyl, 98%	5GR	17,298	Air/Sea/Road	29039990
H64666.03	ALF-H64666-03	81090-53-1	4,4'-Dibromotriphenylamine, 98%	1g	3,861	Air/Sea/Road	29214900
363660010	363660010	6813-38-3	4,4'-Dicarboxy-2,2'-bipyridine, 98%	1GR	19,284	Air/Sea/Road	29333919
A12608.14	ALF-A12608-14	90-98-2	4,4'-Dichlorobenzophenone, 99%	25GR	1,633	Air/Sea/Road	29147090
A12608.22	ALF-A12608-22	90-98-2	4,4'-Dichlorobenzophenone, 99%	100GR	6,452	Air/Sea/Road	29147090
A12608.36	ALF-A12608-36	90-98-2	4,4'-Dichlorobenzophenone, 99%	500GR	18,677	Air/Sea/Road	29147090
B24608.14	ALF-B24608-14	40877-09-6	4,4'-Dichlorobutyrophenone, 97%	25GR	6,396	Air/Sea/Road	29147090
B24608.18	ALF-B24608-18	40877-09-6	4,4'-Dichlorobutyrophenone, 97%	50GR	11,261	Air/Sea/Road	29147090
B24608.22	ALF-B24608-22	40877-09-6	4,4'-Dichlorobutyrophenone, 97%	100GR	6,303	Air/Sea/Road	29147090
136890250	136890250	40877-09-6	4,4'-Dichlorobutyrophenone, 97%	25GR	6,156	Air/Sea/Road	29147990
136891000	136891000	40877-09-6	4,4'-Dichlorobutyrophenone, 97%	100GR	17,161	Air/Sea/Road	29147090
L10717.06	ALF-L10717-06	19672-59-4	4,4'-Dichloro-chalcone, 98+%	5GR	4,483	Air/Sea/Road	29147090
L10717.14	ALF-L10717-14	19672-59-4	4,4'-Dichloro-chalcone, 98+%	25GR	15,908	Air/Sea/Road	29147090
291182500	291182500	80-07-9	4,4'-Dichlorodiphenyl sulfone, 97%	250GR	4,216	Air/Sea/Road	29309099
B20839.03	ALF-B20839-03	588-52-3	4,4'-Diethoxyazobenzene, 97%	1GR	1,931	Air/Sea/Road	29270090
B20839.06	ALF-B20839-06	588-52-3	4,4'-Diethoxyazobenzene, 97%	5GR	7,634	Air/Sea/Road	29270090
H53501.06	ALF-H53501-06	10575-25-4	4,4-Diethylamino-2-butyn-1-ol, 98%	5g	4,006	Air/Sea/Road	29221990
H53501.14	ALF-H53501-14	10575-25-4	4,4-Diethylamino-2-butyn-1-ol, 98%	25g	16,913	Air/Sea/Road	29221990
A14370.06	ALF-A14370-06	365-24-2	4,4'-Difluorobenzhydrol, 98+%	5GR	3,262	Air/Sea/Road	29062990
A14370.14	ALF-A14370-14	365-24-2	4,4'-Difluorobenzhydrol, 98+%	25GR	5,348	Air/Sea/Road	29062990
A14370.22	ALF-A14370-22	365-24-2	4,4'-Difluorobenzhydrol, 98+%	100GR	45,372	Air/Sea/Road	29062990
A11226.06	ALF-A11226-06	27064-94-4	4,4'-Difluorobenzhydryl chloride, 98%	5GR	3,395	Air/Sea/Road	29036990
A11226.09	ALF-A11226-09	27064-94-4	4,4'-Difluorobenzhydryl chloride, 98%	10GR	4,227	Air/Sea/Road	29036990

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A11226.18	ALF-A11226-18	27064-94-4	4,4'-Difluorobenzhydryl chloride, 98%	50GR	14,432	Air/Sea/Road	29036990
A10653.09	ALF-A10653-09	345-92-6	4,4'-Difluorobenzophenone, 98+%	10GR	1,926	Air/Sea/Road	29147090
A10653.18	ALF-A10653-18	345-92-6	4,4'-Difluorobenzophenone, 98+%	50GR	4,563	Air/Sea/Road	29147090
A10653.30	ALF-A10653-30	345-92-6	4,4'-Difluorobenzophenone, 98+%	250GR	10,096	Air/Sea/Road	29147090
151790050	151790050	345-92-6	4,4'-Difluorobenzophenone, 99%	5GR	3,479	Air/Sea/Road	29147090
151790250	151790250	345-92-6	4,4'-Difluorobenzophenone, 99%	25GR	8,421	Air/Sea/Road	29147090
151791000	151791000	345-92-6	4,4'-Difluorobenzophenone, 99%	100GR	23,678	Air/Sea/Road	29147010
L08361.03	ALF-L08361-03	398-23-2	4,4'-Difluorobiphenyl, 99%	1GR	1,604	Air/Sea/Road	29036990
L08361.06	ALF-L08361-06	398-23-2	4,4'-Difluorobiphenyl, 99%	5GR	4,983	Air/Sea/Road	29036990
H25831.03	ALF-H25831-03	122665-97-8	4,4-Difluorocyclohexanecarboxylic acid, 98%	1GR	19,680	Air/Sea/Road	29163990
H26027.03	ALF-H26027-03	22515-18-0	4,4-Difluorocyclohexanone, 97%	1GR	3,986	Air/Sea/Road	29147090
H27770.03	ALF-H27770-03	426844-51-1	4,4-Difluoro-L-prolinamide hydrochloride, 98%	1GR	14,939	Air/Sea/Road	29339990
456000010	456000010	144230-52-4	4,4-Difluoropiperidine hydrochloride, 97%	1GR	7,548	Air/Sea/Road	29333919
456000050	456000050	144230-52-4	4,4-Difluoropiperidine hydrochloride, 97%	5GR	33,888	Air/Sea/Road	29333919
L19555.03	ALF-L19555-03	144230-52-4	4,4-Difluoropiperidine hydrochloride, 98%	1GR	7,322	Air/Sea/Road	29333919
114920050	114920050	611-99-4	4,4'-Dihydroxybenzophenone, 97%	5GR	3,174	Air/Sea/Road	29145000
114920250	114920250	611-99-4	4,4'-Dihydroxybenzophenone, 97%	25GR	13,403	Air/Sea/Road	29145000
A15097.06	ALF-A15097-06	611-99-4	4,4'-Dihydroxybenzophenone, 98+%	5GR	2,862	Air/Sea/Road	29145000
A15097.14	ALF-A15097-14	611-99-4	4,4'-Dihydroxybenzophenone, 98+%	25GR	5,555	Air/Sea/Road	29145000
A15097.22	ALF-A15097-22	611-99-4	4,4'-Dihydroxybenzophenone, 98+%	100GR	20,773	Air/Sea/Road	29145000
B22240.14	ALF-B22240-14	92-88-6	4,4'-Dihydroxybiphenyl, 99%	25GR	6,314	Air/Sea/Road	29072990
B22240.22	ALF-B22240-22	92-88-6	4,4'-Dihydroxybiphenyl, 99%	100GR	10,478	Air/Sea/Road	29072990
B22240.36	ALF-B22240-36	92-88-6	4,4'-Dihydroxybiphenyl, 99%	500GR	38,630	Air/Sea/Road	29072990
A11417.03	ALF-A11417-03	620-92-8	4,4'-Dihydroxydiphenylmethane, 98%	1GR	1,798	Air/Sea/Road	29072990
A11417.06	ALF-A11417-06	620-92-8	4,4'-Dihydroxydiphenylmethane, 98%	5GR	6,870	Air/Sea/Road	29072990
B21970.14	ALF-B21970-14	3001-15-8	4,4'-Diiodobiphenyl, 99%	25GR	3,449	Air/Sea/Road	29036990
B21970.22	ALF-B21970-22	3001-15-8	4,4'-Diiodobiphenyl, 99%	100GR	5,063	Air/Sea/Road	29036990
115120050	115120050	3001-15-8	4,4'-Diiodobiphenyl, 99%	5GR	3,177	Air/Sea/Road	29036990
115120250	115120250	3001-15-8	4,4'-Diiodobiphenyl, 99%	25GR	9,269	Air/Sea/Road	29039990
115121000	115121000	3001-15-8	4,4'-Diiodobiphenyl, 99%	100GR	32,240	Air/Sea/Road	29036990
B20779.03	ALF-B20779-03	18970-30-4	4,4'-Diisopropylbiphenyl, 97%	1g	3,722	Air/Sea/Road	29029090
B20779.06	ALF-B20779-06	18970-30-4	4,4'-Diisopropylbiphenyl, 97%	5g	11,013	Air/Sea/Road	29029090
A14604.09	ALF-A14604-09	728-87-0	4,4'-Dimethoxybenzhydryl, 98+%	10GR	3,460	Air/Sea/Road	29094900
A14604.18	ALF-A14604-18	728-87-0	4,4'-Dimethoxybenzhydryl, 98+%	50GR	12,723	Air/Sea/Road	29094900
170450050	170450050	1226-42-2	4,4'-Dimethoxybenzil, 99+%	5GR	6,374	Air/Sea/Road	29145000
170450250	170450250	1226-42-2	4,4'-Dimethoxybenzil, 99+%	25GR	26,288	Air/Sea/Road	29145000
161740250	161740250	90-96-0	4,4'-Dimethoxybenzophenone, 97%	25GR	10,363	Air/Sea/Road	29145000
161741000	161741000	90-96-0	4,4'-Dimethoxybenzophenone, 97%	100GR	36,822	Air/Sea/Road	29145000
A11466.14	ALF-A11466-14	90-96-0	4,4'-Dimethoxybenzophenone, 98+%	25GR	3,225	Air/Sea/Road	29145000
A11466.22	ALF-A11466-22	90-96-0	4,4'-Dimethoxybenzophenone, 98+%	100GR	16,108	Air/Sea/Road	29145000
A11466.36	ALF-A11466-36	90-96-0	4,4'-Dimethoxybenzophenone, 98+%	500GR	34,622	Air/Sea/Road	29145000
L10585.09	ALF-L10585-09	2373-89-9	4,4'-Dimethoxychalcone, 99%	10GR	5,102	Air/Sea/Road	29145000
L10585.18	ALF-L10585-18	2373-89-9	4,4'-Dimethoxychalcone, 99%	50GR	18,951	Air/Sea/Road	29145000
L01322.03	ALF-L01322-03	101-70-2	4,4'-Dimethoxydiphenylamine, 98%	1GR	3,900	Air/Sea/Road	29222990
L01322.06	ALF-L01322-06	101-70-2	4,4'-Dimethoxydiphenylamine, 98%	5GR	10,196	Air/Sea/Road	29222990
115660100	115660100	4705-34-4	4,4'-Dimethoxystilbene, 99%	10GR	39,551	Air/Sea/Road	29379090
A11626.06	ALF-A11626-06	40615-36-9	4,4'-Dimethoxytrityl chloride, 98%	5GR	2,700	Air/Sea/Road	29093090
A11626.14	ALF-A11626-14	40615-36-9	4,4'-Dimethoxytrityl chloride, 98%	25GR	7,004	Air/Sea/Road	29093090
A11626.22	ALF-A11626-22	40615-36-9	4,4'-Dimethoxytrityl chloride, 98%	100GR	18,992	Air/Sea/Road	29093090
146020050	146020050	40615-36-9	4,4'-Dimethoxytrityl chloride, 98%	5GR	5,008	Air/Sea/Road	29093090
146020250	146020250	40615-36-9	4,4'-Dimethoxytrityl chloride, 98%	25GR	9,465	Air/Sea/Road	29093090
146021000	146021000	40615-36-9	4,4'-Dimethoxytrityl chloride, 98%	100GR	61,006	Air/Sea/Road	29093090
426270010	426270010	762-62-9	4,4-Dimethyl-1-pentene, 99%	1GR	5,252	Air/Sea/Road	29012990
L15251.06	ALF-L15251-06	13988-67-5	4,4-Dimethyl-1-phenylpentane-1,3-dione, 99%	5GR	5,793	Air/Sea/Road	29143990
L15251.14	ALF-L15251-14	13988-67-5	4,4-Dimethyl-1-phenylpentane-1,3-dione, 99%	25GR	18,030	Air/Sea/Road	29143990
B24936.03	ALF-B24936-03	1134-35-6	4,4'-Dimethyl-2,2'-bipyridine, 98%	1GR	3,979	Air/Sea/Road	29333919
B24936.06	ALF-B24936-06	1134-35-6	4,4'-Dimethyl-2,2'-bipyridine, 98%	5GR	9,885	Air/Sea/Road	29333919
B24936.14	ALF-B24936-14	1134-35-6	4,4'-Dimethyl-2,2'-bipyridine, 98%	25GR	29,702	Air/Sea/Road	29333919
373230010	373230010	1134-35-6	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	1GR	4,952	Air/Sea/Road	29333999
373230050	373230050	1134-35-6	4,4'-Dimethyl-2,2'-bipyridyl, 99+%	5GR	13,814	Air/Sea/Road	29333919
017162.03	ALF-017162-03	1073-13-8	4,4-Dimethyl-2-cyclohexen-1-one, 96%	1g	2,161	Air/Sea/Road	29142990
319540050	319540050	1073-13-8	4,4-Dimethyl-2-cyclohexen-1-one, 97%	5GR	12,006	Air/Sea/Road	29142990
A12670.06	ALF-A12670-06	30093-99-3	4,4-Dimethyl-2-oxazoline, 98%	5GR	6,984	Air/Sea/Road	29349900

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A12670.14	ALF-A12670-14	30093-99-3	4,4-Dimethyl-2-oxazoline, 98%	25GR	9,084	Air/Sea/Road	29349900
A12670.22	ALF-A12670-22	30093-99-3	4,4-Dimethyl-2-oxazoline, 98%	100GR	32,799	Air/Sea/Road	29349900
355270100	355270100	30093-99-3	4,4-Dimethyl-2-oxazoline, 98%	10GR	12,108	Air/Sea/Road	32049000
159710050	159710050	590-50-1	4,4-Dimethyl-2-pentanone, 99%	5GR	13,686	Air/Sea/Road	29141990
159710250	159710250	590-50-1	4,4-Dimethyl-2-pentanone, 99%	25GR	60,383	Air/Sea/Road	29141990
159711000	159711000	590-50-1	4,4-Dimethyl-2-pentanone, 99%	100GR	349,109	Air/Sea/Road	29141990
L10210.03	ALF-L10210-03	999-78-0	4,4-Dimethyl-2-pentyne, 97+%	1GR	4,501	Air/Sea/Road	29012990
L10210.06	ALF-L10210-06	999-78-0	4,4-Dimethyl-2-pentyne, 97+%	5GR	15,728	Air/Sea/Road	29012990
H33209.03	ALF-H33209-03	66899-02-3	4,4-Dimethyl-2-pyrrolidinone, 95%	1GR	28,644	Air/Sea/Road	29337900
H33209.MD	ALF-H33209-MD	66899-02-3	4,4-Dimethyl-2-pyrrolidinone, 95%	250MG	10,434	Air/Sea/Road	29337900
L05904.03	ALF-L05904-03	885-77-8	4,4'-Dimethylbenzhydrol, 98%	1GR	5,211	Air/Sea/Road	29062990
L05904.06	ALF-L05904-06	885-77-8	4,4'-Dimethylbenzhydrol, 98%	5GR	17,602	Air/Sea/Road	29062990
A18576.03	ALF-A18576-03	3457-48-5	4,4'-Dimethylbenzil, 98%	1GR	1,610	Air/Sea/Road	29143990
A18576.06	ALF-A18576-06	3457-48-5	4,4'-Dimethylbenzil, 98%	5GR	5,497	Air/Sea/Road	29143990
A18576.14	ALF-A18576-14	3457-48-5	4,4'-Dimethylbenzil, 98%	25GR	12,118	Air/Sea/Road	29143990
A14111.06	ALF-A14111-06	611-97-2	4,4'-Dimethylbenzophenone, 98+%	5GR	2,642	Air/Sea/Road	29143990
A14111.14	ALF-A14111-14	611-97-2	4,4'-Dimethylbenzophenone, 98+%	25GR	4,863	Air/Sea/Road	29143990
A14111.22	ALF-A14111-22	611-97-2	4,4'-Dimethylbenzophenone, 98+%	100GR	11,857	Air/Sea/Road	29143990
116080010	116080010	613-33-2	4,4'-Dimethylbiphenyl, 97%	1GR	2,300	POR	29029000
B25089.03	ALF-B25089-03	613-33-2	4,4'-Dimethylbiphenyl, 99%	1GR	2,300	Air/Sea/Road	29029090
B25089.06	ALF-B25089-06	613-33-2	4,4'-Dimethylbiphenyl, 99%	5GR	7,636	Air/Sea/Road	29029090
B25089.14	ALF-B25089-14	613-33-2	4,4'-Dimethylbiphenyl, 99%	25GR	33,164	Air/Sea/Road	29029090
H25857.03	ALF-H25857-03	4255-62-3	4,4-Dimethylcyclohexanone, 98%	1GR	6,195	Air/Sea/Road	29142990
B21554.06	ALF-B21554-06	15869-95-1	4,4-Dimethyloctane, 99%	5g	12,838	Air/Sea/Road	29011000
H31476.03	ALF-H31476-03	142646-58-0	4,4'-Di-n-nonyl-2,2'-bipyridine, 97%	1GR	1,833	Air/Sea/Road	29333919
H31476.06	ALF-H31476-06	142646-58-0	4,4'-Di-n-nonyl-2,2'-bipyridine, 97%	5GR	8,416	Air/Sea/Road	29333919
L13419.03	ALF-L13419-03	14984-21-5	4,4'-Diphenoxycyclohexanone, 98%	1g	2,900	Air/Sea/Road	29145000
A13847.03	ALF-A13847-03	5409-60-9	4,4-Diphenyl-2-butanone, 98%	1GR	3,082	Air/Sea/Road	29143990
A13847.06	ALF-A13847-06	5409-60-9	4,4-Diphenyl-2-butanone, 98%	5GR	8,806	Air/Sea/Road	29143990
276200050	276200050	553-26-4	4,4'-Dipyridyl, 98%, anhydrous	5GR	3,774	Air/Sea/Road	29333919
276200250	276200250	553-26-4	4,4'-Dipyridyl, 98%, anhydrous	25GR	10,447	Air/Sea/Road	29333919
B21470.06	ALF-B21470-06	1625-91-8	4,4'-Di-tert-butylbiphenyl, 99%	5GR	3,483	Air/Sea/Road	29029090
B21470.14	ALF-B21470-14	1625-91-8	4,4'-Di-tert-butylbiphenyl, 99%	25GR	9,840	Air/Sea/Road	29029090
B21470.22	ALF-B21470-22	1625-91-8	4,4'-Di-tert-butylbiphenyl, 99%	100GR	53,921	Air/Sea/Road	29029090
162240010	162240010	2645-22-9	4,4'-Dithiodipyridine, 98%	1GR	6,374	Air/Sea/Road	29333919
162240050	162240050	2645-22-9	4,4'-Dithiodipyridine, 98%	5GR	19,421	Air/Sea/Road	29333919
162240250	162240250	2645-22-9	4,4'-Dithiodipyridine, 98%	25GR	78,107	Air/Sea/Road	29333919
158240020	158240020	80-05-7	4,4'-Isopropylidenediphenol, 97%	2KG	14,071	Air/Sea/Road	29072300
158240050	158240050	80-05-7	4,4'-Isopropylidenediphenol, 97%	5KG	28,761	Air/Sea/Road	29072300
158241000	158241000	80-05-7	4,4'-Isopropylidenediphenol, 97%	100GR	5,091	Air/Sea/Road	29072300
158245000	158245000	80-05-7	4,4'-Isopropylidenediphenol, 97%	500GR	4,510	Air/Sea/Road	29072300
H58353.03	ALF-H58353-03	4073-98-7	4,4'-Methylenebis(2,6-dimethylaniline), 98%	1g	642	Air/Sea/Road	29214900
H58353.06	ALF-H58353-06	4073-98-7	4,4'-Methylenebis(2,6-dimethylaniline), 98%	5g	3,207	Air/Sea/Road	29214900
A18910.18	ALF-A18910-18	118-82-1	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	50GR	1,415	Air/Sea/Road	29072990
A18910.22	ALF-A18910-22	118-82-1	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	100GR	2,187	Air/Sea/Road	29072990
A18910.36	ALF-A18910-36	118-82-1	4,4'-Methylenebis(2,6-di-tert-butylphenol), 98%	500GR	5,200	Air/Sea/Road	29072990
450240010	450240010	6864-37-5	4,4'-Methylenebis(2-methylcyclohexylamine), 99%, mixture of isomers	1LT	46,032	Air/Sea/Road	29213090
431790010	431790010	5124-30-1	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isomers, AcroSeal®	1LT	43,939	Air/Sea/Road	29291090
431791000	431791000	5124-30-1	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isomers, AcroSeal®	100ML	6,455	Air/Sea/Road	29291020
159342500	159342500	1761-71-3	4,4'-Methylenebis(cyclohexylamine), 95%	250GR	38,444	Air/Sea/Road	29213090
126740050	126740050	101-61-1	4,4'-Methylenebis(N,N-dimethylaniline), 98%	5GR	3,785	Air/Sea/Road	29214200
126741000	126741000	101-61-1	4,4'-Methylenebis(N,N-dimethylaniline), 98%	100GR	13,327	Air/Sea/Road	29214200
126745000	126745000	101-61-1	4,4'-Methylenebis(N,N-dimethylaniline), 98%	500GR	64,958	Air/Sea/Road	29214290
A18466.09	ALF-A18466-09	101-61-1	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	10GR	3,007	Air/Sea/Road	29215990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A18466.18	ALF-A18466-18	101-61-1	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	50GR	2,220	Air/Sea/Road	29215990
A18466.30	ALF-A18466-30	101-61-1	4,4'-Methylenebis(N,N-dimethylaniline), 98+%	250GR	5,977	Air/Sea/Road	29215990
L12862.14	ALF-L12862-14	13676-54-5	4,4'-Methylenebis(N-phenylmaleimide), 95%	25g	2,308	Air/Sea/Road	29251990
L15740.14	ALF-L15740-14	101-68-8	4,4'-Methylenebis(phenyl isocyanate), 98%	25GR	2,138	Air/Sea/Road	29291090
L15740.22	ALF-L15740-22	101-68-8	4,4'-Methylenebis(phenyl isocyanate), 98%	100GR	2,340	Air/Sea/Road	29291090
L15740.36	ALF-L15740-36	101-68-8	4,4'-Methylenebis(phenyl isocyanate), 98%	500GR	5,035	Air/Sea/Road	29291090
L15651.14	ALF-L15651-14	2215-89-6	4,4'-Oxybis(benzoic acid), 98+%	25GR	3,676	Air/Sea/Road	29173990
L15651.22	ALF-L15651-22	2215-89-6	4,4'-Oxybis(benzoic acid), 98+%	100GR	5,767	Air/Sea/Road	29173990
A11839.03	ALF-A11839-03	100-31-2	4,4'-Stilbenedicarboxylic acid, 96%	1GR	5,837	Air/Sea/Road	29173990
A11839.06	ALF-A11839-06	100-31-2	4,4'-Stilbenedicarboxylic acid, 96%	5GR	30,578	Air/Sea/Road	29173990
A11839.14	ALF-A11839-14	100-31-2	4,4'-Stilbenedicarboxylic acid, 96%	25GR	7,600	Air/Sea/Road	29173990
146915000	146915000	80-09-1	4,4'-Sulfonyldiphenol, 99.7%	500GR	13,654	Air/Sea/Road	29089910
L04308.22	ALF-L04308-22	2664-63-3	4,4'-Thiodiphenol, 98+%	100g	3,299	Air/Sea/Road	29309099
201970250	201970250	2664-63-3	4,4'-Thiodiphenol, 99%	25GR	5,206	Air/Sea/Road	29309099
H64755.MD	ALF-H64755-MD	879668-17-4	4,5,6,7-Tetrahydro-5-azabenzimidazole hydrochloride, 95%	250mg	11,079	Air/Sea/Road	29339990
H34309.03	ALF-H34309-03	13129-17-4	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	1GR	12,711	Air/Sea/Road	29349900
H34309.06	ALF-H34309-06	13129-17-4	4,5,6,7-Tetrahydrobenzo[b]thiophene, 97%	5GR	46,418	Air/Sea/Road	29349900
H33062.03	ALF-H33062-03	40133-07-1	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	1GR	8,069	Air/Sea/Road	29349990
H33062.06	ALF-H33062-06	40133-07-1	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-carboxylic acid, 97%	5GR	27,109	Air/Sea/Road	29349990
H34470.03	ALF-H34470-03	128852-17-5	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-sulfonyl chloride, 95%	1GR	21,611	Air/Sea/Road	29349900
H34470.MD	ALF-H34470-MD	128852-17-5	4,5,6,7-Tetrahydrobenzo[b]thiophene-2-sulfonyl chloride, 95%	250MG	7,851	Air/Sea/Road	29349900
H25855.03	ALF-H25855-03	17573-78-3	4,5,6-Trifluoropyrimidine, 97%	1GR	24,296	Air/Sea/Road	29335990
L09834.04	ALF-L09834-04	67604-48-2	4',5,7-Trihydroxyflavanone, 97%	2GR	2,889	Air/Sea/Road	29329900
L09834.09	ALF-L09834-09	67604-48-2	4',5,7-Trihydroxyflavanone, 97%	10GR	4,583	Air/Sea/Road	29329900
139820100	139820100	480-41-1	4',5,7-Trihydroxyflavanone, 97%	10GR	14,561	Air/Sea/Road	29329900
L15041.MB	ALF-L15041-MB	520-36-5	4',5,7-Trihydroxyflavone, 97%	25MG	4,949	Air/Sea/Road	29329900
L15041.MC	ALF-L15041-MC	520-36-5	4',5,7-Trihydroxyflavone, 97%	100MG	10,620	Air/Sea/Road	29329900
J63241.03	ALF-J63241-03	446-72-0	4',5,7-Trihydroxyisoflavone, 99+%	1g	9,718	Air/Sea/Road	29329900
J63241.MC	ALF-J63241-MC	446-72-0	4',5,7-Trihydroxyisoflavone, 99+%	100mg	2,554	Air/Sea/Road	29329900
229881000	229881000	3902-71-4	4,5',8-Trimethylpsoralen, 97.5%	100MG	10,200	Air/Sea/Road	29322990
J63226.03	ALF-J63226-03	3902-71-4	4,5',8-Trimethylpsoralen, 99%	1g	3,375	Air/Sea/Road	29322090
H26241.03	ALF-H26241-03	161265-03-8	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	1GR	3,768	Air/Sea/Road	29329990
H26241.06	ALF-H26241-06	161265-03-8	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	5GR	17,435	Air/Sea/Road	29329990
H26241.14	ALF-H26241-14	161265-03-8	4,5-Bis(diphenylphosphino)-9,9-dimethylxanthene, 97%	25GR	52,718	Air/Sea/Road	29329900
H27420.03	ALF-H27420-03	856405-77-1	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	1GR	19,542	Air/Sea/Road	29329900
H27420.06	ALF-H27420-06	856405-77-1	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	5GR	87,465	Air/Sea/Road	29329900
H27420.ME	ALF-H27420-ME	856405-77-1	4,5-Bis(di-tert-butylphosphino)-9,9-dimethylxanthene, 99%	500MG	6,827	Air/Sea/Road	29329900
112400010	112400010	13754-19-3	4,5-Diaminopyrimidine, 97%	1GR	30,402	Air/Sea/Road	29335990
H56028.03	ALF-H56028-03	50890-67-0	4,5-Diazafluoren-9-one, 98%	1g	5,917	Air/Sea/Road	29339990
L15517.03	ALF-L15517-03	2434-03-9	4,5-Dibromo-2-furoic acid, 97%	1GR	1,734	Air/Sea/Road	29321990
L15517.06	ALF-L15517-06	2434-03-9	4,5-Dibromo-2-furoic acid, 97%	5GR	8,409	Air/Sea/Road	29321990
L15517.14	ALF-L15517-14	2434-03-9	4,5-Dibromo-2-furoic acid, 97%	25GR	25,571	Air/Sea/Road	29321990
A15994.06	ALF-A15994-06	5788-58-9	4,5-Dibromo-3(2H)-pyridazinone, 98%	5GR	12,500	Air/Sea/Road	29339990
A15994.14	ALF-A15994-14	5788-58-9	4,5-Dibromo-3(2H)-pyridazinone, 98%	25GR	47,012	Air/Sea/Road	29339990
202430050	202430050	596-03-2	4',5'-Dibromofluorescein	5GR	2,100	Air/Sea/Road	32041299
202430250	202430250	596-03-2	4',5'-Dibromofluorescein	25GR	4,510	Air/Sea/Road	32041299
202431000	202431000	596-03-2	4',5'-Dibromofluorescein	100GR	9,442	Air/Sea/Road	32041299
A18226.18	ALF-A18226-18	596-03-2	4',5'-Dibromofluorescein, ca. 95% dye content	50GR	3,972	Air/Sea/Road	32049000
A18226.30	ALF-A18226-30	596-03-2	4',5'-Dibromofluorescein, ca. 95% dye content	250GR	14,541	Air/Sea/Road	32049000

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B22727.03	ALF-B22727-03	24932-48-7	4,5-Dibromo-o-xylene, 97%	1GR	3,693	Air/Sea/Road	29036990
B22727.06	ALF-B22727-06	24932-48-7	4,5-Dibromo-o-xylene, 97%	5GR	9,840	Air/Sea/Road	29036990
A19788.06	ALF-A19788-06	38071-22-6	4,5-Dibromothiophene-2-carboxaldehyde, 98%	5GR	9,411	Air/Sea/Road	29349900
A19788.14	ALF-A19788-14	38071-22-6	4,5-Dibromothiophene-2-carboxaldehyde, 98%	25GR	36,316	Air/Sea/Road	29349900
A13384.03	ALF-A13384-03	81606-31-7	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	1GR	2,609	Air/Sea/Road	29349900
A13384.06	ALF-A13384-06	81606-31-7	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	5GR	9,654	Air/Sea/Road	29349900
A13384.14	ALF-A13384-14	81606-31-7	4,5-Dibromothiophene-2-sulfonyl chloride, 97%	25GR	36,316	Air/Sea/Road	29349900
L01999.09	ALF-L01999-09	37895-73-1	4,5-Dibromoveratrole, 98+%	10GR	3,213	Air/Sea/Road	29093090
L01999.18	ALF-L01999-18	37895-73-1	4,5-Dibromoveratrole, 98+%	50GR	12,428	Air/Sea/Road	29093090
L01999.30	ALF-L01999-30	37895-73-1	4,5-Dibromoveratrole, 98+%	250GR	28,608	Air/Sea/Road	29093090
B20667.03	ALF-B20667-03	15965-33-0	4,5-Dichloro-2-methylimidazole, 97%	1GR	2,609	Air/Sea/Road	29332990
B20667.06	ALF-B20667-06	15965-33-0	4,5-Dichloro-2-methylimidazole, 97%	5GR	8,542	Air/Sea/Road	29332990
B20667.14	ALF-B20667-14	15965-33-0	4,5-Dichloro-2-methylimidazole, 97%	25GR	35,293	Air/Sea/Road	29332990
A17908.03	ALF-A17908-03	6641-64-1	4,5-Dichloro-2-nitroaniline, 98%	1GR	513	Air/Sea/Road	29214290
A17908.06	ALF-A17908-06	6641-64-1	4,5-Dichloro-2-nitroaniline, 98%	5GR	2,789	Air/Sea/Road	29214290
L06262.06	ALF-L06262-06	15965-30-7	4,5-Dichloroimidazole, 98%	5GR	3,457	Air/Sea/Road	29332990
L06262.14	ALF-L06262-14	15965-30-7	4,5-Dichloroimidazole, 98%	25GR	8,555	Air/Sea/Road	29332990
A17738.06	ALF-A17738-06	5348-42-5	4,5-Dichloro-o-phenylenediamine, 98%	5GR	5,000	Air/Sea/Road	29215190
A17738.14	ALF-A17738-14	5348-42-5	4,5-Dichloro-o-phenylenediamine, 98%	25GR	18,313	Air/Sea/Road	29215190
A17738.22	ALF-A17738-22	5348-42-5	4,5-Dichloro-o-phenylenediamine, 98%	100GR	88,160	Air/Sea/Road	29215190
113640050	113640050	5348-42-5	4,5-Dichloro-o-phenylenediamine, 98%	5GR	6,362	Air/Sea/Road	29215119
113640250	113640250	5348-42-5	4,5-Dichloro-o-phenylenediamine, 98%	25GR	20,500	Air/Sea/Road	29215130
387120010	387120010	942-06-3	4,5-Dichlorophthalic anhydride, 98%	1GR	4,055	Air/Sea/Road	29173930
387120050	387120050	942-06-3	4,5-Dichlorophthalic anhydride, 98%	5GR	8,733	Air/Sea/Road	29173930
387120250	387120250	942-06-3	4,5-Dichlorophthalic anhydride, 98%	25GR	37,583	Air/Sea/Road	29173930
L07413.06	ALF-L07413-06	932-22-9	4,5-Dichloropyridazin-3(2H)-one, 98%	5GR	2,023	Air/Sea/Road	29339990
L07413.14	ALF-L07413-14	932-22-9	4,5-Dichloropyridazin-3(2H)-one, 98%	25GR	6,323	Air/Sea/Road	29339990
H54298.03	ALF-H54298-03	0	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%	1g	9,933	Air/Sea/Road	29332990
H54298.MD	ALF-H54298-MD	0	4,5-Dicyano-2-(4-methylphenyl)imidazole, 97%	250mg	2,889	Air/Sea/Road	29332990
L12215.06	ALF-L12215-06	1122-28-7	4,5-Dicyanoimidazole, 98+%	5GR	3,216	Air/Sea/Road	29332990
L12215.14	ALF-L12215-14	1122-28-7	4,5-Dicyanoimidazole, 98+%	25GR	10,295	Air/Sea/Road	29332990
H26155.03	ALF-H26155-03	186590-36-3	4,5-Difluoro-2-hydroxybenzonitrile, 99%	1GR	22,633	Air/Sea/Road	29269000
H26141.03	ALF-H26141-03	183237-86-7	4,5-Difluoro-2-methylbenzoic acid, 98%	1GR	18,658	Air/Sea/Road	29163990
H55830.06	ALF-H55830-06	78056-39-0	4,5-Difluoro-2-nitroaniline, 98%	5g	11,107	Air/Sea/Road	29214200
397020010	397020010	78056-39-0	4,5-Difluoro-2-nitroaniline, 98%	1GR	10,079	Air/Sea/Road	29214290
442670050	442670050	20372-63-8	4,5-Difluoro-2-nitrobenzoic acid, 99%	5GR	27,725	Air/Sea/Road	29089990
H63030.06	ALF-H63030-06	127371-50-0	4,5-Difluoro-2-nitrotoluene, 98%	5g	12,319	Air/Sea/Road	29049090
398450050	398450050	83506-93-8	4,5-Difluoroanthranilic acid, 97%	5GR	31,207	Air/Sea/Road	29224990
H32680.03	ALF-H32680-03	199287-52-0	4,5-Difluorosalicylaldehyde, 98%	1GR	13,299	Air/Sea/Road	29130000
H32680.MD	ALF-H32680-MD	199287-52-0	4,5-Difluorosalicylaldehyde, 98%	250MG	4,885	Air/Sea/Road	29130000
L14169.MB	ALF-L14169-MB	437-64-9	4',5-Dihydroxy-7-methoxyflavone, 97%	25MG	5,867	Air/Sea/Road	29329900
L14169.MC	ALF-L14169-MC	437-64-9	4',5-Dihydroxy-7-methoxyflavone, 97%	100MG	17,438	Air/Sea/Road	29329900
022414.06	ALF-022414-06	5808-22-0	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, ACS	5g	1,812	Air/Sea/Road	29089990
022414.14	ALF-022414-14	5808-22-0	4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt dihydrate, ACS	25g	7,663	Air/Sea/Road	29089990
378102500	378102500	5808-22-0	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate	250GR	24,564	Air/Sea/Road	29089990
155190250	155190250	5808-22-0	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	25GR	3,700	Air/Sea/Road	29049095
155191000	155191000	5808-22-0	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	100GR	8,242	Air/Sea/Road	29049095
155195000	155195000	5808-22-0	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, 98%	500GR	48,064	Air/Sea/Road	29089990

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300600100	300600100	5808-22-0	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, ACS reagent	10GR	6,988	Air/Sea/Road	29089910
300600250	300600250	5808-22-0	4,5-Dihydroxynaphthalene-2,7-disulfonic acid, disodium salt dihydrate, ACS reagent	25GR	11,961	Air/Sea/Road	29089910
L08510.06	ALF-L08510-06	4998-07-6	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	5GR	1,458	Air/Sea/Road	29189900
L08510.14	ALF-L08510-14	4998-07-6	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	25GR	5,528	Air/Sea/Road	29189900
L08510.22	ALF-L08510-22	4998-07-6	4,5-Dimethoxy-2-nitrobenzoic acid, 98%	100GR	21,502	Air/Sea/Road	29189900
L00719.06	ALF-L00719-06	1016-58-6	4,5-Dimethoxy-2-nitrobenzyl alcohol, 98%	5GR	8,783	Air/Sea/Road	29095090
L00719.14	ALF-L00719-14	1016-58-6	4,5-Dimethoxy-2-nitrobenzyl alcohol, 98%	25GR	35,168	Air/Sea/Road	29095090
440770010	440770010	53413-67-5	4,5-Dimethoxy-2-nitrobenzyl bromide, 97%	1GR	9,523	Air/Sea/Road	29093090
L14167.03	ALF-L14167-03	42855-00-5	4,5-Dimethoxy-2-nitrobenzyl chloroformate, 97%	1GR	12,518	Air/Sea/Road	29159090
L14167.MD	ALF-L14167-MD	42855-00-5	4,5-Dimethoxy-2-nitrobenzyl chloroformate, 97%	250MG	3,809	Air/Sea/Road	29159090
A18884.03	ALF-A18884-03	73357-18-3	4,5-Dimethoxy-2-nitrophenylacetic acid, 97%	1GR	6,779	Air/Sea/Road	29189900
A18884.06	ALF-A18884-06	73357-18-3	4,5-Dimethoxy-2-nitrophenylacetic acid, 97%	5GR	8,664	Air/Sea/Road	29189900
H32747.03	ALF-H32747-03	17354-04-0	4,5-Dimethoxy-2-nitrophenylacetonitrile, 98%	1GR	7,680	Air/Sea/Road	29269090
H32747.MD	ALF-H32747-MD	17354-04-0	4,5-Dimethoxy-2-nitrophenylacetonitrile, 98%	250MG	4,628	Air/Sea/Road	29269090
L15626.03	ALF-L15626-03	131076-14-7	4,5-Dimethoxy-o-phenylenediamine dihydrochloride, 98%	1GR	18,542	Air/Sea/Road	29222990
L15626.MD	ALF-L15626-MD	131076-14-7	4,5-Dimethoxy-o-phenylenediamine dihydrochloride, 98%	250MG	7,186	Air/Sea/Road	29222990
A15556.06	ALF-A15556-06	6972-71-0	4,5-Dimethyl-2-nitroaniline, 97%	5GR	1,823	Air/Sea/Road	29214290
A15556.14	ALF-A15556-14	6972-71-0	4,5-Dimethyl-2-nitroaniline, 97%	25GR	4,069	Air/Sea/Road	29214290
A15556.22	ALF-A15556-22	6972-71-0	4,5-Dimethyl-2-nitroaniline, 97%	100GR	19,596	Air/Sea/Road	29214290
116610050	116610050	3171-45-7	4,5-Dimethyl-o-phenylenediamine, 98%	5GR	12,438	Air/Sea/Road	29215990
116610250	116610250	3171-45-7	4,5-Dimethyl-o-phenylenediamine, 98%	25GR	40,288	Air/Sea/Road	29215990
H32695.06	ALF-H32695-06	3171-45-7	4,5-Dimethyl-o-phenylenediamine, 98%, many contain up to ca 15% water	5GR	6,075	Air/Sea/Road	29215990
H32695.14	ALF-H32695-14	3171-45-7	4,5-Dimethyl-o-phenylenediamine, 98%, many contain up to ca 15% water	25GR	12,013	Air/Sea/Road	29215990
A10785.06	ALF-A10785-06	3581-91-7	4,5-Dimethylthiazole, 98%	5GR	1,922	Air/Sea/Road	29341000
A10785.14	ALF-A10785-14	3581-91-7	4,5-Dimethylthiazole, 98%	25GR	8,173	Air/Sea/Road	29341000
A10785.22	ALF-A10785-22	3581-91-7	4,5-Dimethylthiazole, 98%	100GR	27,661	Air/Sea/Road	29341000
H27712.03	ALF-H27712-03	5928-48-3	4,5-Dimethylthiophene-2-carboxaldehyde, 97%	1GR	6,419	Air/Sea/Road	29349900
342280010	342280010	5928-48-3	4,5-Dimethylthiophene-2-carboxaldehyde, 97%	1GR	10,099	Air/Sea/Road	32049000
A14939.06	ALF-A14939-06	668-94-0	4,5-Diphenylimidazole, 98+%	5GR	2,855	Air/Sea/Road	29332990
A14939.14	ALF-A14939-14	668-94-0	4,5-Diphenylimidazole, 98+%	25GR	4,557	Air/Sea/Road	29332990
A14939.22	ALF-A14939-22	668-94-0	4,5-Diphenylimidazole, 98+%	100GR	37,685	Air/Sea/Road	29332990
A17783.06	ALF-A17783-06	570-22-9	4,5-Imidazoledicarboxylic acid, 97%	5GR	2,902	Air/Sea/Road	29332990
A17783.14	ALF-A17783-14	570-22-9	4,5-Imidazoledicarboxylic acid, 97%	25GR	8,838	Air/Sea/Road	29332990
A17783.22	ALF-A17783-22	570-22-9	4,5-Imidazoledicarboxylic acid, 97%	100GR	15,962	Air/Sea/Road	29332990
L11841.03	ALF-L11841-03	56136-84-6	4',5'-Methylenedioxy-2'-nitroacetophenone, 98%	1GR	5,972	Air/Sea/Road	29329900
L11841.06	ALF-L11841-06	56136-84-6	4',5'-Methylenedioxy-2'-nitroacetophenone, 98%	5GR	23,017	Air/Sea/Road	29329900
H27330.03	ALF-H27330-03	261733-18-0	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	1GR	18,236	Air/Sea/Road	29349900
H27330.06	ALF-H27330-06	261733-18-0	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	5GR	79,994	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H27330.MD	ALF-H27330-MD	261733-18-0	4,6-Bis(diphenylphosphino)phenoxazine, 98+%	250MG	4,731	Air/Sea/Road	29349900
H53467.06	ALF-H53467-06	16387-71-6	4,6-Decadiyne, 97%	5g	18,333	Air/Sea/Road	29012990
202710100	202710100	28718-90-3	4',6'-Diamidino-2-phenylindole dihydrochloride, 98%	10MG	9,678	Air/Sea/Road	38220000
202710500	202710500	28718-90-3	4',6'-Diamidino-2-phenylindole dihydrochloride, 98%	50MG	43,645	Air/Sea/Road	29339900
L07888.14	ALF-L07888-14	1005-39-6	4,6-Diamino-2-(methylthio)pyrimidine, 97%	25GR	9,769	Air/Sea/Road	29335990
L13064.03	ALF-L13064-03	645-92-1	4,6-Diamino-2-hydroxy-1,3,5-triazine, tech. 90%	1GR	4,574	Air/Sea/Road	29336900
L13064.06	ALF-L13064-06	645-92-1	4,6-Diamino-2-hydroxy-1,3,5-triazine, tech. 90%	5GR	8,965	Air/Sea/Road	29336900
459800010	459800010	2434-56-2	4,6-Diaminopyrimidine, 98%	1GR	7,800	Air/Sea/Road	29335990
459800050	459800050	2434-56-2	4,6-Diaminopyrimidine, 98%	5GR	19,005	Air/Sea/Road	29335990
333670050	333670050	16523-31-2	4,6-Diaminoresorcinol dihydrochloride, 98%	5GR	6,300	Air/Sea/Road	29222900
H27679.MC	ALF-H27679-MC	942206-14-6	4,6'-Dibromo-2,3'-bipyridine, 95%	100MG	8,431	Air/Sea/Road	29333919
H66003.03	ALF-H66003-03	669773-34-6	4,6-Dibromodibenzothiophene, 96%	1g	14,731	Air/Sea/Road	29349990
H66003.MD	ALF-H66003-MD	669773-34-6	4,6-Dibromodibenzothiophene, 96%	250mg	3,759	Air/Sea/Road	29349990
H27254.03	ALF-H27254-03	36847-10-6	4,6-Dibromopyrimidine, 95%	1GR	39,906	Air/Sea/Road	29335990
H27254.06	ALF-H27254-06	36847-10-6	4,6-Dibromopyrimidine, 95%	5GR	99,491	Air/Sea/Road	29335990
B21416.06	ALF-B21416-06	6299-25-8	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	5GR	3,394	Air/Sea/Road	29335990
163030050	163030050	6299-25-8	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	5GR	4,884	Air/Sea/Road	29335990
163030250	163030250	6299-25-8	4,6-Dichloro-2-(methylthio)pyrimidine, 98%	25GR	29,257	Air/Sea/Road	29335990
H33142.03	ALF-H33142-03	705-24-8	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	1GR	9,146	Air/Sea/Road	29335990
H33142.MD	ALF-H33142-MD	705-24-8	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	250MG	4,246	Air/Sea/Road	29335990
446600010	446600010	705-24-8	4,6-Dichloro-2-(trifluoromethyl)pyrimidine, 97%	1GR	9,146	Air/Sea/Road	29335990
H50493.03	ALF-H50493-03	1780-26-3	4,6-Dichloro-2-methylpyrimidine, 97%	1g	3,464	Air/Sea/Road	29335990
434260050	434260050	1780-26-3	4,6-Dichloro-2-methylpyrimidine, 97%	5GR	9,307	Air/Sea/Road	29335990
H56252.03	ALF-H56252-03	4316-93-2	4,6-Dichloro-5-nitropyrimidine, 98%	1g	3,744	Air/Sea/Road	29335900
163370050	163370050	1193-21-1	4,6-Dichloropyrimidine, 97%	5GR	5,218	Air/Sea/Road	29335995
163370250	163370250	1193-21-1	4,6-Dichloropyrimidine, 97%	25GR	16,161	Air/Sea/Road	29335990
163371000	163371000	1193-21-1	4,6-Dichloropyrimidine, 97%	100GR	31,475	Air/Sea/Road	29335990
L13212.06	ALF-L13212-06	1193-21-1	4,6-Dichloropyrimidine, 98%	5GR	2,489	Air/Sea/Road	29335990
L13212.14	ALF-L13212-14	1193-21-1	4,6-Dichloropyrimidine, 98%	25GR	11,480	Air/Sea/Road	29335990
H54449.03	ALF-H54449-03	5305-40-8	4,6-Dichloropyrimidine-5-carboxaldehyde, 97%	1g	3,256	Air/Sea/Road	29335900
H59307.03	ALF-H59307-03	4203-18-3	4,6-Dichloroquinoline, 97%	1g	12,895	Air/Sea/Road	29334900
H59307.MD	ALF-H59307-MD	4203-18-3	4,6-Dichloroquinoline, 97%	250mg	4,568	Air/Sea/Road	29334900
L07160.03	ALF-L07160-03	2465-59-0	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	1GR	8,856	Air/Sea/Road	29335990
L07160.06	ALF-L07160-06	2465-59-0	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	5GR	27,151	Air/Sea/Road	29335990
L07160.MD	ALF-L07160-MD	2465-59-0	4,6-Dihydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98+%	250MG	3,717	Air/Sea/Road	29335990
A12681.14	ALF-A12681-14	504-17-6	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	25GR	3,473	Air/Sea/Road	29335990
A12681.22	ALF-A12681-22	504-17-6	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	100GR	5,767	Air/Sea/Road	29335990
A12681.36	ALF-A12681-36	504-17-6	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	500GR	28,421	Air/Sea/Road	29335990
114960050	114960050	504-17-6	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	5GR	3,300	Air/Sea/Road	29335995
114961000	114961000	504-17-6	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	100GR	9,800	Air/Sea/Road	29335995
114965000	114965000	504-17-6	4,6-Dihydroxy-2-mercaptopyrimidine, 98%	500GR	29,300	Air/Sea/Road	29335990
114970050	114970050	1979-98-2	4,6-Dihydroxy-2-methylmercaptopyrimidine, 97%	5GR	2,362	POR	29335990
A10535.09	ALF-A10535-09	40497-30-1	4,6-Dihydroxy-2-methylpyrimidine, 99%	10GR	3,213	Air/Sea/Road	29335990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10535.18	ALF-A10535-18	40497-30-1	4,6-Dihydroxy-2-methylpyrimidine, 99%	50GR	9,754	Air/Sea/Road	29335990
305410250	305410250	2164-83-2	4,6-Dihydroxy-5-nitropyrimidine, 95%	25GR	5,228	POR	29335990
B21312.14	ALF-B21312-14	2164-83-2	4,6-Dihydroxy-5-nitropyrimidine, 98%	25GR	5,228	Air/Sea/Road	29335990
339940050	339940050	2465-59-0	4,6-Dihydroxypyrazolo[3,4-d]pyrimidine, 99%	5GR	34,310	Air/Sea/Road	29335995
115080250	115080250	1193-24-4	4,6-Dihydroxypyrimidine, 98%	25GR	4,447	Air/Sea/Road	29335995
115081000	115081000	1193-24-4	4,6-Dihydroxypyrimidine, 98%	100GR	13,073	Air/Sea/Road	29335995
115085000	115085000	1193-24-4	4,6-Dihydroxypyrimidine, 98%	500GR	50,532	Air/Sea/Road	29335990
295350010	295350010	675-09-2	4,6-Dimethyl-2-pyrone, 98%	1GR	4,436	Air/Sea/Road	29322990
302190010	302190010	1207-12-1	4,6-Dimethyldibenzothiophene, 95%	1GR	14,319	Air/Sea/Road	32049000
H55472.MD	ALF-H55472-MD	1207-12-1	4,6-Dimethyldibenzothiophene, 97%	250mg	4,639	Air/Sea/Road	29349990
A10302.03	ALF-A10302-03	1558-17-4	4,6-Dimethylpyrimidine, 94%	1GR	2,678	Air/Sea/Road	29335990
A10302.06	ALF-A10302-06	1558-17-4	4,6-Dimethylpyrimidine, 94%	5GR	10,022	Air/Sea/Road	29335990
A11755.03	ALF-A11755-03	17372-52-0	4,6-Diphenyl-2-pyrone, 98%	1GR	8,109	Air/Sea/Road	29322990
A11755.06	ALF-A11755-06	17372-52-0	4,6-Diphenyl-2-pyrone, 98%	5GR	31,524	Air/Sea/Road	29322990
H60633.03	ALF-H60633-03	312623-79-3	4,6-O-(4-Methoxybenzylidene)-D-glucal, 97%	1g	10,241	Air/Sea/Road	29329900
H60633.MD	ALF-H60633-MD	312623-79-3	4,6-O-(4-Methoxybenzylidene)-D-glucal, 97%	250mg	3,256	Air/Sea/Road	29329900
J66583.03	ALF-J66583-03	13224-99-2	4,6-O-Ethylidene-D-glucopyranose, 90%	1g	5,000	Air/Sea/Road	29400000
H60221.MD	ALF-H60221-MD	51450-36-3	4,6-O-Isopropylidene-D-glucal, 97%	250mg	3,395	Air/Sea/Road	29329900
044504.77	ALF-044504-77	31364-42-8	4,7,13,16,21-Pentaoxa-1,10-diazabicyclo[8.8.5]tricosane, 97%	0.1g	4,350	Air/Sea/Road	29349900
H56306.03	ALF-H56306-03	15155-41-6	4,7-Dibromo-2,1,3-benzothiadiazole, 97%	1g	2,733	Air/Sea/Road	29349990
A14853.03	ALF-A14853-03	18711-13-2	4,7-Dichloroisatin, 98%	1GR	3,579	Air/Sea/Road	29337900
A14853.06	ALF-A14853-06	18711-13-2	4,7-Dichloroisatin, 98%	5GR	15,300	Air/Sea/Road	29337900
A15985.14	ALF-A15985-14	86-98-6	4,7-Dichloroquinoline, 98%	25GR	5,611	Air/Sea/Road	29334900
A15985.22	ALF-A15985-22	86-98-6	4,7-Dichloroquinoline, 98%	100GR	12,664	Air/Sea/Road	29334900
A15985.36	ALF-A15985-36	86-98-6	4,7-Dichloroquinoline, 98%	500GR	47,012	Air/Sea/Road	29334900
113750050	113750050	86-98-6	4,7-Dichloroquinoline, 98%	5GR	2,544	Air/Sea/Road	29334910
113750250	113750250	86-98-6	4,7-Dichloroquinoline, 98%	25GR	3,961	Air/Sea/Road	29334910
113751000	113751000	86-98-6	4,7-Dichloroquinoline, 98%	100GR	16,019	Air/Sea/Road	29334910
031434.02	ALF-031434-02	3922-40-5	4,7-Dihydroxy-1,10-phenanthroline	0.5g	3,240	Air/Sea/Road	29339990
031434.04	ALF-031434-04	3922-40-5	4,7-Dihydroxy-1,10-phenanthroline	2g	9,567	Air/Sea/Road	29339990
B22877.03	ALF-B22877-03	486-66-8	4',7-Dihydroxyisoflavone, 97%	1GR	13,386	Air/Sea/Road	29329900
B22877.06	ALF-B22877-06	486-66-8	4',7-Dihydroxyisoflavone, 97%	5GR	22,960	Air/Sea/Road	29329900
B22877.14	ALF-B22877-14	486-66-8	4',7-Dihydroxyisoflavone, 97%	25GR	89,105	Air/Sea/Road	29329900
J63763.03	ALF-J63763-03	486-66-8	4',7-Dihydroxyisoflavone, 98+%	1g	16,782	Air/Sea/Road	29329900
J63763.MC	ALF-J63763-MC	486-66-8	4',7-Dihydroxyisoflavone, 98+%	100mg	3,775	Air/Sea/Road	29329900
433782500	433782500	92149-07-0	4,7-Dimethoxy-1,10-phenanthroline, 97%	250MG	13,420	Air/Sea/Road	29339900
L13838.04	ALF-L13838-04	1157-39-7	4',7-Dimethoxyisoflavone, 97%	2GR	28,004	Air/Sea/Road	29329900
L13838.MC	ALF-L13838-MC	1157-39-7	4',7-Dimethoxyisoflavone, 97%	100MG	2,877	Air/Sea/Road	29329900
A17779.01	ALF-A17779-01	3248-05-3	4,7-Dimethyl-1,10-phenanthroline, 98%	0.25GR	4,373	Air/Sea/Road	29339990
A17779.03	ALF-A17779-03	3248-05-3	4,7-Dimethyl-1,10-phenanthroline, 98%	1GR	6,662	Air/Sea/Road	29339990
A17779.06	ALF-A17779-06	3248-05-3	4,7-Dimethyl-1,10-phenanthroline, 98%	5GR	11,585	Air/Sea/Road	29339990
158320010	158320010	1662-01-7	4,7-Diphenyl-1,10-phenanthroline, 99%	1GR	13,413	Air/Sea/Road	29339980
158320050	158320050	1662-01-7	4,7-Diphenyl-1,10-phenanthroline, 99%	5GR	51,294	Air/Sea/Road	29339980
158320250	158320250	1662-01-7	4,7-Diphenyl-1,10-phenanthroline, 99%	25GR	185,334	Air/Sea/Road	29339990
426100010	426100010	230-07-9	4,7-Phenanthroline, 98%	1GR	8,169	Air/Sea/Road	29339900
115090010	115090010	59-00-7	4,8-Dihydroxyquinoline-2-carboxylic acid, 96%	1GR	5,594	Air/Sea/Road	29334900
115090050	115090050	59-00-7	4,8-Dihydroxyquinoline-2-carboxylic acid, 96%	5GR	18,978	Air/Sea/Road	29334900
H54874.03	ALF-H54874-03	126828-35-1	4-[(2,4-Dimethoxyphenyl)(Fmoc-amino)methyl]phenoxyacetic acid, 98+%	1g	10,241	Air/Sea/Road	29242990
444640010	444640010	330794-35-9	4-[(tert-Butoxycarbonylamino)methyl]phenylboronic acid pinacol ester, 97%	1GR	13,260	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L11130.03	ALF-L11130-03	77644-45-2	4-[2-(4-Morpholinyl)ethyl]-3-thiosemicarbazide, 98+%	1GR	4,501	Air/Sea/Road	29349900
L11130.06	ALF-L11130-06	77644-45-2	4-[2-(4-Morpholinyl)ethyl]-3-thiosemicarbazide, 98+%	5GR	16,623	Air/Sea/Road	29349900
H54156.03	ALF-H54156-03	82925-02-8	4-[2-(6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinolyl)ethyl]aniline, 97%	1g	8,444	Air/Sea/Road	29334990
136980250	136980250	2249-28-7	4-[3-(Trifluoromethyl)phenyl]-4-piperidinol, 97%	25GR	10,721	Air/Sea/Road	29333919
H33932.03	ALF-H33932-03	613657-61-7	4-[3-(Trifluoromethyl)phenylsulfonylamino]benzoic acid, 96%	1GR	10,509	Air/Sea/Road	29350090
H33187.03	ALF-H33187-03	690645-93-3	4-[3-(Trifluoromethyl)phenylsulfonylaminomethyl]benzoic acid, 96%	1GR	10,509	Air/Sea/Road	29350090
H34000.03	ALF-H34000-03	606944-48-3	4-[4-(2-Chlorophenoxy)phenylsulfonylamino]benzoic acid, 96%	1GR	16,835	Air/Sea/Road	29350090
H34000.MD	ALF-H34000-MD	606944-48-3	4-[4-(2-Chlorophenoxy)phenylsulfonylamino]benzoic acid, 96%	250MG	6,102	Air/Sea/Road	29350090
H34003.03	ALF-H34003-03	885268-78-0	4-[4-(2-Methylphenoxy)phenylsulfonylaminomethyl]benzoic acid, 96%	1GR	18,238	Air/Sea/Road	29350090
H34003.MD	ALF-H34003-MD	885268-78-0	4-[4-(2-Methylphenoxy)phenylsulfonylaminomethyl]benzoic acid, 96%	250MG	6,621	Air/Sea/Road	29350090
H54342.MD	ALF-H54342-MD	916204-05-2	4-[4-(4'-Chloro-2-biphenylmethyl)-1-piperazinyl]benzoic acid, 97%	250mg	12,892	Air/Sea/Road	29335900
H54402.MC	ALF-H54402-MC	146998-31-4	4-[4-(Dimethylamino)phenylazo]benzoic acid N-succinimidyl ester, 98+%	100mg	9,513	Air/Sea/Road	29270000
235120050	235120050	21928-50-7	4-[4-Chloro-3-(trifluoromethyl)phenyl]-4-piperidinol, 97%	5GR	11,052	Air/Sea/Road	29333999
444940010	444940010	832114-11-1	4-[[2-(Dimethylamino)ethyl]carbonyl]phenylboronic acid pinacol ester, 95%	1GR	27,713	Air/Sea/Road	29319090
H26933.06	ALF-H26933-06	34956-31-5	4'-Acetamido-2'-methylacetophenone, 97%	5GR	5,588	Air/Sea/Road	29242990
H26933.14	ALF-H26933-14	34956-31-5	4'-Acetamido-2'-methylacetophenone, 97%	25GR	18,030	Air/Sea/Road	29242990
H27174.06	ALF-H27174-06	103204-69-9	4-Acetamido-2-methylbenzoic acid, 96%	5GR	3,745	Air/Sea/Road	29242990
H27174.14	ALF-H27174-14	103204-69-9	4-Acetamido-2-methylbenzoic acid, 96%	25GR	20,553	Air/Sea/Road	29242990
L07626.06	ALF-L07626-06	101209-08-9	4'-Acetamido-3'-bromoacetophenone, 98%	5GR	6,244	Air/Sea/Road	29242990
L03430.09	ALF-L03430-09	2719-21-3	4'-Acetamidoacetophenone, 98%	10GR	3,748	Air/Sea/Road	29242990
L03430.18	ALF-L03430-18	2719-21-3	4'-Acetamidoacetophenone, 98%	50GR	10,660	Air/Sea/Road	29242990
391820050	391820050	2719-21-3	4-Acetamidoacetophenone, 98%	5GR	2,377	Air/Sea/Road	29242990
A15006.06	ALF-A15006-06	83-15-8	4-Acetamidoantipyrine, 97%	5GR	2,606	Air/Sea/Road	29331100
A15006.14	ALF-A15006-14	83-15-8	4-Acetamidoantipyrine, 97%	25GR	10,368	Air/Sea/Road	29331100
A15006.22	ALF-A15006-22	83-15-8	4-Acetamidoantipyrine, 97%	100GR	38,995	Air/Sea/Road	29331100
B20430.06	ALF-B20430-06	122-85-0	4-Acetamidobenzaldehyde, 98%	5GR	2,178	Air/Sea/Road	29242990
B20430.14	ALF-B20430-14	122-85-0	4-Acetamidobenzaldehyde, 98%	25GR	8,400	Air/Sea/Road	29242990
B20430.22	ALF-B20430-22	122-85-0	4-Acetamidobenzaldehyde, 98%	100GR	40,453	Air/Sea/Road	29242990
400020100	400020100	122-85-0	4-Acetamidobenzaldehyde, 98%	10GR	4,540	Air/Sea/Road	29242990
400020250	400020250	122-85-0	4-Acetamidobenzaldehyde, 98%	25GR	8,400	Air/Sea/Road	29242998
400021000	400021000	122-85-0	4-Acetamidobenzaldehyde, 98%	100GR	32,317	Air/Sea/Road	29242990
H52987.03	ALF-H52987-03	101251-09-6	4-Acetamidobenzenboronic acid, 96%	1g	8,469	Air/Sea/Road	29319090
H52987.06	ALF-H52987-06	101251-09-6	4-Acetamidobenzenboronic acid, 96%	5g	24,533	Air/Sea/Road	29319090
L15916.06	ALF-L15916-06	2158-14-7	4-Acetamidobenzenesulfonyl azide, 97%	5GR	2,014	Air/Sea/Road	29299000
L15916.14	ALF-L15916-14	2158-14-7	4-Acetamidobenzenesulfonyl azide, 97%	25GR	8,400	Air/Sea/Road	29299000
443800250	443800250	2158-14-7	4-Acetamidobenzenesulfonyl azide, 97%	25GR	11,379	Air/Sea/Road	29299090
A12711.18	ALF-A12711-18	556-08-1	4-Acetamidobenzoic acid, 98%	50GR	3,031	Air/Sea/Road	29242990
A12711.30	ALF-A12711-30	556-08-1	4-Acetamidobenzoic acid, 98%	250GR	8,318	Air/Sea/Road	29242990
158430250	158430250	556-08-1	4-Acetamidobenzoic acid, 99+%	25GR	6,600	Air/Sea/Road	29242998

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
158431000	158431000	556-08-1	4-Acetamidobenzoic acid, 99+%	100GR	21,654	Air/Sea/Road	29242990
L18432.03	ALF-L18432-03	16331-48-9	4-Acetamidobenzoyl chloride, 95%	1GR	3,197	Air/Sea/Road	29242990
L18432.06	ALF-L18432-06	16331-48-9	4-Acetamidobenzoyl chloride, 95%	5GR	11,867	Air/Sea/Road	29242990
H33454.03	ALF-H33454-03	16375-88-5	4-Acetamidobenzyl alcohol, 97%	1GR	5,383	Air/Sea/Road	29242990
H33454.06	ALF-H33454-06	16375-88-5	4-Acetamidobenzyl alcohol, 97%	5GR	14,450	Air/Sea/Road	29242990
L05292.04	ALF-L05292-04	7152-04-7	4-Acetamidocinnamic acid, predominantly trans, 98%	2GR	10,004	Air/Sea/Road	29242990
L05292.09	ALF-L05292-09	7152-04-7	4-Acetamidocinnamic acid, predominantly trans, 98%	10GR	37,537	Air/Sea/Road	29242990
A11240.0B	ALF-A11240-0B	103-90-2	4-Acetamidophenol, 98%	1000GR	7,001	Air/Sea/Road	29242990
A11240.0I	ALF-A11240-0I	103-90-2	4-Acetamidophenol, 98%	5000GR	43,891	Air/Sea/Road	29242990
A11240.30	ALF-A11240-30	103-90-2	4-Acetamidophenol, 98%	250GR	3,858	Air/Sea/Road	29242990
A11240.36	ALF-A11240-36	103-90-2	4-Acetamidophenol, 98%	500GR	4,850	Air/Sea/Road	29242990
102330010	102330010	103-90-2	4-Acetamidophenol, 98%	1KG	16,521	Air/Sea/Road	29242990
102330050	102330050	103-90-2	4-Acetamidophenol, 98%	5GR	3,050	Air/Sea/Road	29242998
102330051	102330051	103-90-2	4-Acetamidophenol, 98%	5KG	65,448	Air/Sea/Road	29242990
102332500	102332500	103-90-2	4-Acetamidophenol, 98%	250GR	6,930	Air/Sea/Road	29242998
367610010	367610010	101251-09-6	4-Acetamidophenylboronic acid, 97+%	1GR	8,469	Air/Sea/Road	29319090
H50981.03	ALF-H50981-03	5810-56-0	4-Acetamidopiperidine, 97%	1g	3,229	Air/Sea/Road	29333919
H50981.MD	ALF-H50981-MD	5810-56-0	4-Acetamidopiperidine, 97%	250mg	4,771	Air/Sea/Road	29333919
B23456.03	ALF-B23456-03	14691-89-5	4-Acetamido-TEMPO, free radical, 98+%	1g	3,788	Air/Sea/Road	29333919
216590025	216590025	62-44-2	4-Acetophenetidide, 97%	2.5KG	28,858	Air/Sea/Road	29251900
216591000	216591000	62-44-2	4-Acetophenetidide, 97%	100GR	4,322	Air/Sea/Road	29251900
216595000	216595000	62-44-2	4-Acetophenetidide, 97%	500GR	6,900	Air/Sea/Road	29251900
456640010	456640010	28562-53-0	4-Acetoxy-2-azetidinone, 97%	1GR	7,847	Air/Sea/Road	29337900
456640050	456640050	28562-53-0	4-Acetoxy-2-azetidinone, 97%	5GR	30,261	Air/Sea/Road	29337900
385940050	385940050	881-68-5	4-Acetoxy-3-methoxybenzaldehyde, 96%	5GR	3,669	Air/Sea/Road	29153990
A12103.14	ALF-A12103-14	881-68-5	4-Acetoxy-3-methoxybenzaldehyde, 98%	25GR	2,119	Air/Sea/Road	29144000
A12103.22	ALF-A12103-22	881-68-5	4-Acetoxy-3-methoxybenzaldehyde, 98%	100GR	5,949	Air/Sea/Road	29144000
A12103.30	ALF-A12103-30	881-68-5	4-Acetoxy-3-methoxybenzaldehyde, 98%	250GR	21,502	Air/Sea/Road	29144000
A10361.03	ALF-A10361-03	2596-47-6	4-Acetoxy-3-methoxycinnamic acid, 98+%	1GR	2,843	Air/Sea/Road	29189900
A10361.06	ALF-A10361-06	2596-47-6	4-Acetoxy-3-methoxycinnamic acid, 98+%	5GR	10,295	Air/Sea/Road	29189900
A10361.14	ALF-A10361-14	2596-47-6	4-Acetoxy-3-methoxycinnamic acid, 98+%	25GR	38,995	Air/Sea/Road	29189900
B22284.14	ALF-B22284-14	13031-43-1	4'-Acetoxyacetophenone, 99%	25GR	2,328	Air/Sea/Road	29183090
B22284.22	ALF-B22284-22	13031-43-1	4'-Acetoxyacetophenone, 99%	100GR	7,580	Air/Sea/Road	29183090
B22284.36	ALF-B22284-36	13031-43-1	4'-Acetoxyacetophenone, 99%	500GR	22,166	Air/Sea/Road	29183090
H52879.MD	ALF-H52879-MD	177490-82-3	4-Acetoxybenzeneboronic acid, 97%	250mg	4,308	Air/Sea/Road	29319090
A11350.14	ALF-A11350-14	2345-34-8	4-Acetoxybenzoic acid, 98+%	25GR	2,713	Air/Sea/Road	29189900
A11350.18	ALF-A11350-18	2345-34-8	4-Acetoxybenzoic acid, 98+%	50GR	5,426	Air/Sea/Road	29189900
A11350.30	ALF-A11350-30	2345-34-8	4-Acetoxybenzoic acid, 98+%	250GR	19,133	Air/Sea/Road	29189900
A11350.36	ALF-A11350-36	2345-34-8	4-Acetoxybenzoic acid, 98+%	500GR	12,800	Air/Sea/Road	29189900
A12979.06	ALF-A12979-06	15486-19-8	4-Acetoxybenzoic acid, 98+%	5GR	3,401	Air/Sea/Road	29182990
A12979.14	ALF-A12979-14	15486-19-8	4-Acetoxybenzoic acid, 98+%	25GR	16,134	Air/Sea/Road	29182990
A12979.22	ALF-A12979-22	15486-19-8	4-Acetoxybenzoic acid, 98+%	100GR	49,743	Air/Sea/Road	29182990
L11601.04	ALF-L11601-04	2628-16-2	4-Acetoxybenzoic acid, 98+%	2GR	1,249	Air/Sea/Road	29153990
L11601.09	ALF-L11601-09	2628-16-2	4-Acetoxybenzoic acid, 98+%	10GR	3,598	Air/Sea/Road	29153990
427000050	427000050	2628-16-2	4-Acetoxybenzoic acid, 98+%	5ML	2,800	Air/Sea/Road	29093090
H33619.03	ALF-H33619-03	23794-15-2	4-Acetoxybenzoic acid, 98+%	1GR	10,659	Air/Sea/Road	29333919
H33619.06	ALF-H33619-06	23794-15-2	4-Acetoxybenzoic acid, 98+%	5GR	42,275	Air/Sea/Road	29333919
L09829.03	ALF-L09829-03	54916-28-8	4-Acetoxybenzoic acid, 98+%	1GR	5,569	Air/Sea/Road	29145000
L09829.06	ALF-L09829-06	54916-28-8	4-Acetoxybenzoic acid, 98+%	5GR	21,745	Air/Sea/Road	29145000
B20592.03	ALF-B20592-03	75919-92-5	4-Acetoxybenzoic acid, 98+%	1GR	4,560	Air/Sea/Road	29147090
B20592.06	ALF-B20592-06	75919-92-5	4-Acetoxybenzoic acid, 98+%	5GR	15,853	Air/Sea/Road	29147090
134580050	134580050	10315-03-4	4-Acetoxybenzoic acid, 98+%	5GR	13,900	Air/Sea/Road	29333919

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134580250	134580250	10315-03-4	4-Acetyl-4-phenylpiperidine hydrochloride, 99%	25GR	41,525	Air/Sea/Road	29333919
B23234.03	ALF-B23234-03	149104-90-5	4-Acetylbenzeneboronic acid, 98%	1GR	1,645	Air/Sea/Road	29319090
B23234.06	ALF-B23234-06	149104-90-5	4-Acetylbenzeneboronic acid, 98%	5GR	4,708	Air/Sea/Road	29319090
B23234.14	ALF-B23234-14	149104-90-5	4-Acetylbenzeneboronic acid, 98%	25GR	19,680	Air/Sea/Road	29319090
H32901.03	ALF-H32901-03	1565-17-9	4-Acetylbenzenesulfonamide, 97%	1GR	4,156	Air/Sea/Road	29350090
H32901.06	ALF-H32901-06	1565-17-9	4-Acetylbenzenesulfonamide, 97%	5GR	13,427	Air/Sea/Road	29350090
343850010	343850010	1788-10-9	4-Acetylbenzenesulfonyl chloride, 97%	1GR	3,784	Air/Sea/Road	29147090
175860100	175860100	586-89-0	4-Acetylbenzoic acid, 98%	10GR	13,109	Air/Sea/Road	29183000
A15239.03	ALF-A15239-03	586-89-0	4-Acetylbenzoic acid, 98+%	1GR	2,515	Air/Sea/Road	29183090
A15239.06	ALF-A15239-06	586-89-0	4-Acetylbenzoic acid, 98+%	5GR	7,372	Air/Sea/Road	29183090
A15239.14	ALF-A15239-14	586-89-0	4-Acetylbenzoic acid, 98+%	25GR	19,133	Air/Sea/Road	29183090
167580050	167580050	1443-80-7	4-Acetylbenzonitrile, 98+%	5GR	2,464	Air/Sea/Road	29269000
167580250	167580250	1443-80-7	4-Acetylbenzonitrile, 98+%	25GR	13,352	Air/Sea/Road	29269000
167581000	167581000	1443-80-7	4-Acetylbenzonitrile, 98+%	100GR	46,273	Air/Sea/Road	29269000
A14622.14	ALF-A14622-14	92-91-1	4-Acetyl biphenyl, 98%	25GR	2,651	Air/Sea/Road	29143990
A14622.22	ALF-A14622-22	92-91-1	4-Acetyl biphenyl, 98%	100GR	7,266	Air/Sea/Road	29143990
A14622.36	ALF-A14622-36	92-91-1	4-Acetyl biphenyl, 98%	500GR	18,769	Air/Sea/Road	29143990
L03978.06	ALF-L03978-06	3128-06-1	4-Acetylbutyric acid, 97%	5GR	2,329	Air/Sea/Road	29183090
L03978.14	ALF-L03978-14	3128-06-1	4-Acetylbutyric acid, 97%	25GR	10,088	Air/Sea/Road	29183090
A18376.03	ALF-A18376-03	65085-83-8	4-Acetyldiphenyl sulfone, 98%	1GR	6,790	Air/Sea/Road	29309099
A18376.06	ALF-A18376-06	65085-83-8	4-Acetyldiphenyl sulfone, 98%	5GR	25,063	Air/Sea/Road	29309099
A18376.14	ALF-A18376-14	65085-83-8	4-Acetyldiphenyl sulfone, 98%	25GR	105,112	Air/Sea/Road	29309099
H55301.MD	ALF-H55301-MD	17687-47-7	4-Acetyl-N-methylaniline, 97%	250mg	1,952	Air/Sea/Road	29223900
444430010	444430010	171364-81-1	4-Acetylphenylboronic acid pinacol ester, 97%	1GR	11,125	Air/Sea/Road	29319090
444430050	444430050	171364-81-1	4-Acetylphenylboronic acid pinacol ester, 97%	5GR	47,901	Air/Sea/Road	29319090
369400010	369400010	149104-90-5	4-Acetylphenylboronic acid, 97%	1GR	4,373	Air/Sea/Road	29319090
369400050	369400050	149104-90-5	4-Acetylphenylboronic acid, 97%	5GR	14,104	Air/Sea/Road	29319090
369400250	369400250	149104-90-5	4-Acetylphenylboronic acid, 97%	25GR	65,093	Air/Sea/Road	29319090
A12015.14	ALF-A12015-14	1122-54-9	4-Acetylpyridine, 98%	25GR	3,010	Air/Sea/Road	29333919
A12015.22	ALF-A12015-22	1122-54-9	4-Acetylpyridine, 98%	100GR	7,266	Air/Sea/Road	29333919
102700100	102700100	1122-54-9	4-Acetylpyridine, 98%	10GR	2,841	Air/Sea/Road	29333919
102701000	102701000	1122-54-9	4-Acetylpyridine, 98%	100GR	11,388	Air/Sea/Road	29333919
102705000	102705000	1122-54-9	4-Acetylpyridine, 98%	500GR	55,016	Air/Sea/Road	29333919
439250500	439250500	5117-12-4	4-Acryloylmorpholine, 97%	50ML	4,036	Air/Sea/Road	29349990
439252500	439252500	5117-12-4	4-Acryloylmorpholine, 97%	250ML	14,500	Air/Sea/Road	29349990
L12947.06	ALF-L12947-06	5117-12-4	4-Acryloylmorpholine, 98+%, stab. with 4-methoxyphenol	5GR	4,145	Air/Sea/Road	29349900
L12947.14	ALF-L12947-14	5117-12-4	4-Acryloylmorpholine, 98+%, stab. with 4-methoxyphenol	25GR	7,070	Air/Sea/Road	29349900
B20703.09	ALF-B20703-09	10202-75-2	4-Allyl-1,6-heptadien-4-ol, 99%	10GR	10,277	Air/Sea/Road	29052900
B20703.18	ALF-B20703-18	10202-75-2	4-Allyl-1,6-heptadien-4-ol, 99%	50GR	44,279	Air/Sea/Road	29052900
B20703.88	ALF-B20703-88	10202-75-2	4-Allyl-1,6-heptadien-4-ol, 99%	2.5GR	3,499	Air/Sea/Road	29052900
B21981.03	ALF-B21981-03	6627-88-9	4-Allyl-2,6-dimethoxyphenol, 98%	1GR	3,161	Air/Sea/Road	29095090
B21981.06	ALF-B21981-06	6627-88-9	4-Allyl-2,6-dimethoxyphenol, 98%	5GR	9,841	Air/Sea/Road	29095090
B21981.14	ALF-B21981-14	6627-88-9	4-Allyl-2,6-dimethoxyphenol, 98%	25GR	40,408	Air/Sea/Road	29095090
B23311.14	ALF-B23311-14	140-67-0	4-Allylanisole, 98%	25GR	2,079	Air/Sea/Road	29093090
B23311.22	ALF-B23311-22	140-67-0	4-Allylanisole, 98%	100GR	6,005	Air/Sea/Road	29093090
102880050	102880050	140-67-0	4-Allylanisole, 98%	5GR	2,920	Air/Sea/Road	29093090
102880250	102880250	140-67-0	4-Allylanisole, 98%	25GR	5,409	Air/Sea/Road	29093090
102881000	102881000	140-67-0	4-Allylanisole, 98%	100GR	16,379	Air/Sea/Road	29093090
A13773.09	ALF-A13773-09	40663-68-1	4-Allyloxybenzaldehyde, 97%	10GR	4,143	Air/Sea/Road	29124990
A13773.18	ALF-A13773-18	40663-68-1	4-Allyloxybenzaldehyde, 97%	50GR	14,592	Air/Sea/Road	29124990
391810050	391810050	40663-68-1	4-Allyloxybenzaldehyde, 98%	5GR	4,193	Air/Sea/Road	29124990
391810250	391810250	40663-68-1	4-Allyloxybenzaldehyde, 98%	25GR	15,165	Air/Sea/Road	29124990
390400010	390400010	36844-51-6	4-Allyloxybenzoyl chloride, 98%	1GR	9,612	Air/Sea/Road	29183090
A11050.06	ALF-A11050-06	6345-27-3	4-Amidinopyridine hydrochloride, 98+%	5GR	6,918	Air/Sea/Road	29333919
A11050.14	ALF-A11050-14	6345-27-3	4-Amidinopyridine hydrochloride, 98+%	25GR	25,958	Air/Sea/Road	29333919
H51108.MD	ALF-H51108-MD	77145-39-2	4-Amino-1-(2-pyridyl)piperidine hydrochloride, 97%	250mg	5,623	Air/Sea/Road	29333919
335940010	335940010	40327-96-6	4-Amino-1,2,2,6,6-pentamethylpiperidine, 99%	1GR	6,605	Air/Sea/Road	29333919
A17716.06	ALF-A17716-06	584-13-4	4-Amino-1,2,4-triazole, 99%	5GR	2,260	Air/Sea/Road	29339990
A17716.14	ALF-A17716-14	584-13-4	4-Amino-1,2,4-triazole, 99%	25GR	7,407	Air/Sea/Road	29339990
A17716.22	ALF-A17716-22	584-13-4	4-Amino-1,2,4-triazole, 99%	100GR	16,445	Air/Sea/Road	29339990

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L10625.03	ALF-L10625-03	28466-21-9	4-Amino-1,3,5-trimethyl-1H-pyrazole, 97%	1GR	6,240	Air/Sea/Road	29331990
L10625.06	ALF-L10625-06	28466-21-9	4-Amino-1,3,5-trimethyl-1H-pyrazole, 97%	5GR	24,552	Air/Sea/Road	29331990
187660050	187660050	50541-93-0	4-Amino-1-benzylpiperidine, 98%	5GR	4,716	Air/Sea/Road	29333919
187660250	187660250	50541-93-0	4-Amino-1-benzylpiperidine, 98%	25GR	13,098	Air/Sea/Road	29333919
187661000	187661000	50541-93-0	4-Amino-1-benzylpiperidine, 98%	100GR	46,217	Air/Sea/Road	29333919
H30779.03	ALF-H30779-03	87120-72-7	4-Amino-1-Boc-piperidine, 97%	1GR	3,200	Air/Sea/Road	29333919
H30779.06	ALF-H30779-06	87120-72-7	4-Amino-1-Boc-piperidine, 97%	5GR	9,241	Air/Sea/Road	29333919
L19794.03	ALF-L19794-03	183673-71-4	4-Amino-1-Boc-piperidine-4-carboxylic acid, 98%	1GR	10,678	Air/Sea/Road	29333919
L19794.06	ALF-L19794-06	183673-71-4	4-Amino-1-Boc-piperidine-4-carboxylic acid, 98%	5GR	40,999	Air/Sea/Road	29333990
A12680.03	ALF-A12680-03	13325-10-5	4-Amino-1-butanol, 98%	1GR	1,481	Air/Sea/Road	29221990
A12680.06	ALF-A12680-06	13325-10-5	4-Amino-1-butanol, 98%	5GR	5,658	Air/Sea/Road	29221990
A12680.14	ALF-A12680-14	13325-10-5	4-Amino-1-butanol, 98%	25GR	18,860	Air/Sea/Road	29221990
176350010	176350010	13325-10-5	4-Amino-1-butanol, 98%	1GR	4,172	Air/Sea/Road	29221990
176350050	176350050	13325-10-5	4-Amino-1-butanol, 98%	5GR	11,044	Air/Sea/Road	29221990
176350250	176350250	13325-10-5	4-Amino-1-butanol, 98%	25GR	40,153	Air/Sea/Road	29221990
H28921.MC	ALF-H28921-MC	28466-26-4	4-Amino-1H-pyrazole, 95%	100MG	5,850	Air/Sea/Road	29331990
H28921.ME	ALF-H28921-ME	28466-26-4	4-Amino-1H-pyrazole, 95%	500MG	10,486	Air/Sea/Road	29331990
L03519.03	ALF-L03519-03	2380-63-4	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	1GR	4,489	Air/Sea/Road	29335990
L03519.06	ALF-L03519-06	2380-63-4	4-Amino-1H-pyrazolo[3,4-d]pyrimidine, 98%	5GR	18,193	Air/Sea/Road	29335990
H33728.03	ALF-H33728-03	69843-13-6	4-Amino-1-methyl-1H-pyrazole, 97%	1GR	12,833	Air/Sea/Road	29331990
H33728.06	ALF-H33728-06	69843-13-6	4-Amino-1-methyl-1H-pyrazole, 97%	5GR	62,239	Air/Sea/Road	29331990
158510050	158510050	5959-56-8	4-Amino-1-naphthol hydrochloride, 90%, technical	5GR	7,525	Air/Sea/Road	29222990
158510250	158510250	5959-56-8	4-Amino-1-naphthol hydrochloride, 90%, technical	25GR	24,919	Air/Sea/Road	29222990
B23978.03	ALF-B23978-03	5959-56-8	4-Amino-1-naphthol hydrochloride, tech. 90%	1GR	2,078	Air/Sea/Road	29222990
B23978.06	ALF-B23978-06	5959-56-8	4-Amino-1-naphthol hydrochloride, tech. 90%	5GR	4,628	Air/Sea/Road	29222990
B23978.14	ALF-B23978-14	5959-56-8	4-Amino-1-naphthol hydrochloride, tech. 90%	25GR	24,171	Air/Sea/Road	29222990
H66760.MD	ALF-H66760-MD	79651-35-7	4-Amino-2-(chloromethyl)pyrimidine, 96%	250mg	28,700	Air/Sea/Road	29335990
A19949.06	ALF-A19949-06	770-30-9	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	5GR	4,949	Air/Sea/Road	29335990
A19949.14	ALF-A19949-14	770-30-9	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	25GR	37,211	Air/Sea/Road	29335990
354310010	354310010	770-30-9	4-Amino-2-(methylthio)pyrimidine-5-carbonitrile, 97%	1GR	6,950	Air/Sea/Road	29335990
H32626.03	ALF-H32626-03	393-06-6	4-Amino-2-(trifluoromethyl)benzoic acid, 97+%	1GR	2,002	Air/Sea/Road	29224990
H32626.06	ALF-H32626-06	393-06-6	4-Amino-2-(trifluoromethyl)benzoic acid, 97+%	5GR	10,064	Air/Sea/Road	29224990
L12346.03	ALF-L12346-03	654-70-6	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	1GR	2,037	Air/Sea/Road	29269000
L12346.06	ALF-L12346-06	654-70-6	4-Amino-2-(trifluoromethyl)benzonitrile, 97%	5GR	4,023	Air/Sea/Road	29269000
B24062.03	ALF-B24062-03	36768-62-4	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	1GR	2,199	Air/Sea/Road	29333919
B24062.06	ALF-B24062-06	36768-62-4	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	5GR	2,312	Air/Sea/Road	29333919
B24062.14	ALF-B24062-14	36768-62-4	4-Amino-2,2,6,6-tetramethylpiperidine, 98%	25GR	8,550	Air/Sea/Road	29333919
172730010	172730010	14691-88-4	4-Amino-2,2,6,6-tetramethylpiperidinoxy, 97%, free radical	1GR	8,023	Air/Sea/Road	29339900
172730050	172730050	14691-88-4	4-Amino-2,2,6,6-tetramethylpiperidinoxy, 97%, free radical	5GR	38,259	Air/Sea/Road	29339900
172732500	172732500	14691-88-4	4-Amino-2,2,6,6-tetramethylpiperidinoxy, 97%, free radical	250MG	4,660	Air/Sea/Road	29339900
L20128.03	ALF-L20128-03	944-43-4	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 98%	1GR	3,727	Air/Sea/Road	29224990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L20128.06	ALF-L20128-06	944-43-4	4-Amino-2,3,5,6-tetrafluorobenzoic acid, 98%	5GR	13,483	Air/Sea/Road	29224990
B23815.06	ALF-B23815-06	1682-20-8	4-Amino-2,3,5,6-tetrafluoropyridine, 98%	5GR	7,047	Air/Sea/Road	29333919
B23611.03	ALF-B23611-03	112279-61-5	4-Amino-2,5-difluorobenzonitrile, 96%	1g	4,094	Air/Sea/Road	29269000
155330050	155330050	3096-71-7	4-Amino-2,5-dimethylphenol, 95%	5GR	25,679	Air/Sea/Road	29222990
155330100	155330100	3096-71-7	4-Amino-2,5-dimethylphenol, 95%	10GR	43,416	Air/Sea/Road	29222990
A11568.09	ALF-A11568-09	5930-28-9	4-Amino-2,6-dichlorophenol, 97%	10GR	1,589	Air/Sea/Road	29222990
A11568.18	ALF-A11568-18	5930-28-9	4-Amino-2,6-dichlorophenol, 97%	50GR	6,681	Air/Sea/Road	29222990
A11568.30	ALF-A11568-30	5930-28-9	4-Amino-2,6-dichlorophenol, 97%	250GR	26,240	Air/Sea/Road	29222990
103480050	103480050	5930-28-9	4-Amino-2,6-dichlorophenol, 98%	5GR	2,326	Air/Sea/Road	29222900
103480250	103480250	5930-28-9	4-Amino-2,6-dichlorophenol, 98%	25GR	4,095	Air/Sea/Road	29222990
103481000	103481000	5930-28-9	4-Amino-2,6-dichlorophenol, 98%	100GR	18,027	Air/Sea/Road	29222990
398700010	398700010	2587-02-2	4-Amino-2,6-dichloropyridine, 98%	1GR	5,244	Air/Sea/Road	29333919
A15030.06	ALF-A15030-06	2587-02-2	4-Amino-2,6-dichloropyridine, 98+%	5GR	9,692	Air/Sea/Road	29333919
103520250	103520250	873-83-6	4-Amino-2,6-dihydroxypyrimidine, 98%	25GR	3,281	Air/Sea/Road	29335995
103521000	103521000	873-83-6	4-Amino-2,6-dihydroxypyrimidine, 98%	100GR	7,824	Air/Sea/Road	29335995
103525000	103525000	873-83-6	4-Amino-2,6-dihydroxypyrimidine, 98%	500GR	37,335	Air/Sea/Road	29335990
H61970.03	ALF-H61970-03	3512-80-9	4-Amino-2,6-dimethylpyridine, 98%	1g	9,069	Air/Sea/Road	29333919
B22175.09	ALF-B22175-09	461-98-3	4-Amino-2,6-dimethylpyrimidine, 99%	10GR	7,143	Air/Sea/Road	29335990
B22175.88	ALF-B22175-88	461-98-3	4-Amino-2,6-dimethylpyrimidine, 99%	2.5GR	3,522	Air/Sea/Road	29335990
H61247.06	ALF-H61247-06	53312-82-6	4-Amino-2-bromobenzonitrile, 95%	5g	9,937	Air/Sea/Road	29269000
437410010	437410010	7598-35-8	4-Amino-2-bromopyridine, 95%	1GR	3,263	Air/Sea/Road	29333919
437410050	437410050	7598-35-8	4-Amino-2-bromopyridine, 95%	5GR	17,016	Air/Sea/Road	29333919
L20007.03	ALF-L20007-03	7598-35-8	4-Amino-2-bromopyridine, 97%	1GR	3,550	Air/Sea/Road	29333919
L20007.06	ALF-L20007-06	7598-35-8	4-Amino-2-bromopyridine, 97%	5GR	9,623	Air/Sea/Road	29333919
H62733.MD	ALF-H62733-MD	1154740-65-4	4-Amino-2-chloro-3-fluorobenzenboronic acid pinacol ester, 96%	250mg	12,865	Air/Sea/Road	29319090
H33136.03	ALF-H33136-03	909036-46-0	4-Amino-2-chloro-3-iodopyridine, 95%	1GR	23,871	Air/Sea/Road	29333900
H33926.03	ALF-H33926-03	800402-12-4	4-Amino-2-chloro-5-iodopyridine, 95%	1GR	10,022	Air/Sea/Road	29333919
H64478.03	ALF-H64478-03	1920-66-7	4-Amino-2-chloro-5-nitropyrimidine, 95%	1g	4,927	Air/Sea/Road	29335900
203230050	203230050	2457-76-3	4-Amino-2-chlorobenzoic acid, 97%	5GR	12,867	Air/Sea/Road	29224990
A10116.06	ALF-A10116-06	2457-76-3	4-Amino-2-chlorobenzoic acid, 98%	5GR	3,079	Air/Sea/Road	29224990
A10116.14	ALF-A10116-14	2457-76-3	4-Amino-2-chlorobenzoic acid, 98%	25GR	8,011	Air/Sea/Road	29224990
A10116.22	ALF-A10116-22	2457-76-3	4-Amino-2-chlorobenzoic acid, 98%	100GR	27,068	Air/Sea/Road	29224990
L15924.06	ALF-L15924-06	20925-27-3	4-Amino-2-chlorobenzonitrile, 98+%	5GR	3,335	Air/Sea/Road	29269000
L15924.14	ALF-L15924-14	20925-27-3	4-Amino-2-chlorobenzonitrile, 98+%	25GR	7,276	Air/Sea/Road	29269000
L15924.22	ALF-L15924-22	20925-27-3	4-Amino-2-chlorobenzonitrile, 98+%	100GR	36,626	Air/Sea/Road	29269000
B23420.03	ALF-B23420-03	3964-52-1	4-Amino-2-chlorophenol, 99%	1GR	4,457	Air/Sea/Road	29222990
B23420.06	ALF-B23420-06	3964-52-1	4-Amino-2-chlorophenol, 99%	5GR	9,293	Air/Sea/Road	29222990
B23420.14	ALF-B23420-14	3964-52-1	4-Amino-2-chlorophenol, 99%	25GR	34,622	Air/Sea/Road	29222990
444480010	444480010	877160-63-9	4-Amino-2-chlorophenylboronic acid pinacol ester, 97%	1GR	26,716	Air/Sea/Road	29319090
B22098.06	ALF-B22098-06	14432-12-3	4-Amino-2-chloropyridine, 98%	5GR	2,271	Air/Sea/Road	29333919
B22098.14	ALF-B22098-14	14432-12-3	4-Amino-2-chloropyridine, 98%	25GR	8,235	Air/Sea/Road	29333919
H55875.03	ALF-H55875-03	7461-50-9	4-Amino-2-chloropyrimidine, 98%	1g	3,241	Air/Sea/Road	29335990
H59916.MD	ALF-H59916-MD	819057-45-9	4-Amino-2-fluorobenzenboronic acid pinacol ester, 96%	250mg	7,772	Air/Sea/Road	29319090
H26146.03	ALF-H26146-03	446-31-1	4-Amino-2-fluorobenzoic acid, 98%	1GR	13,620	Air/Sea/Road	29224990
H25936.03	ALF-H25936-03	399-96-2	4-Amino-2-fluorophenol, 97%	1GR	4,683	Air/Sea/Road	29222990
H25936.06	ALF-H25936-06	399-96-2	4-Amino-2-fluorophenol, 97%	5GR	18,495	Air/Sea/Road	29222990
L16282.03	ALF-L16282-03	6321-11-5	4-Amino-2-isopropyl-5-methylphenol hydrochloride, 97%	1GR	1,661	Air/Sea/Road	29222990
L16282.06	ALF-L16282-06	6321-11-5	4-Amino-2-isopropyl-5-methylphenol hydrochloride, 97%	5GR	15,634	Air/Sea/Road	29222990
214770010	214770010	333-49-3	4-Amino-2-mercaptopyrimidine, 97%	1GR	6,085	Air/Sea/Road	29335995
214770050	214770050	333-49-3	4-Amino-2-mercaptopyrimidine, 97%	5GR	34,341	Air/Sea/Road	29335995
H27419.06	ALF-H27419-06	2486-80-8	4-Amino-2-methoxybenzoic acid, 97%	5GR	2,056	Air/Sea/Road	29225090
H27419.14	ALF-H27419-14	2486-80-8	4-Amino-2-methoxybenzoic acid, 97%	25GR	7,020	Air/Sea/Road	29225090
H31657.03	ALF-H31657-03	2486-75-1	4-Amino-2-methylbenzoic acid, 98%	1GR	2,102	Air/Sea/Road	29224990
H31657.06	ALF-H31657-06	2486-75-1	4-Amino-2-methylbenzoic acid, 98%	5GR	6,818	Air/Sea/Road	29224990
H55036.03	ALF-H55036-03	18437-58-6	4-Amino-2-methylpyridine, 98%	1g	11,100	Air/Sea/Road	29333919
H55036.MD	ALF-H55036-MD	18437-58-6	4-Amino-2-methylpyridine, 98%	250mg	7,461	Air/Sea/Road	29333919
164230050	164230050	119-34-6	4-Amino-2-nitrophenol, 99%	5GR	5,361	Air/Sea/Road	29222990
393650010	393650010	18437-58-6	4-Amino-2-picoline, 98+%	1GR	11,100	Air/Sea/Road	29333999
H32915.06	ALF-H32915-06	175278-22-5	4-Amino-3-(trifluoromethoxy)benzoic acid, 98%	5GR	4,324	Air/Sea/Road	29225090

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H32915.14	ALF-H32915-14	175278-22-5	4-Amino-3-(trifluoromethoxy)benzoic acid, 98%	25GR	14,388	Air/Sea/Road	29225090
H32487.03	ALF-H32487-03	400-76-0	4-Amino-3-(trifluoromethyl)benzoic acid, 98%	1GR	2,099	Air/Sea/Road	29224990
H32487.09	ALF-H32487-09	400-76-0	4-Amino-3-(trifluoromethyl)benzoic acid, 98%	10GR	20,204	Air/Sea/Road	29224990
L19549.MC	ALF-L19549-MC	387824-61-5	4-Amino-3-(trifluoromethyl)pyridine, 97%	100MG	7,422	Air/Sea/Road	29333919
L19549.ME	ALF-L19549-ME	387824-61-5	4-Amino-3-(trifluoromethyl)pyridine, 97%	500MG	25,392	Air/Sea/Road	29333919
A14982.06	ALF-A14982-06	56961-25-2	4-Amino-3,5-dichlorobenzoic acid, 98%	5GR	2,279	Air/Sea/Road	29224990
A14982.14	ALF-A14982-14	56961-25-2	4-Amino-3,5-dichlorobenzoic acid, 98%	25GR	12,554	Air/Sea/Road	29224990
394070010	394070010	56961-25-2	4-Amino-3,5-dichlorobenzoic acid, 98+%	1GR	3,365	Air/Sea/Road	29224990
367220050	367220050	22889-78-7	4-Amino-3,5-dichloropyridine, 97%	5GR	3,289	Air/Sea/Road	29333919
367220250	367220250	22889-78-7	4-Amino-3,5-dichloropyridine, 97%	25GR	10,630	Air/Sea/Road	29333919
367221000	367221000	22889-78-7	4-Amino-3,5-dichloropyridine, 97%	100GR	37,982	Air/Sea/Road	29333919
B24725.06	ALF-B24725-06	22889-78-7	4-Amino-3,5-dichloropyridine, 98+%	5GR	3,120	Air/Sea/Road	29333919
B24725.14	ALF-B24725-14	22889-78-7	4-Amino-3,5-dichloropyridine, 98+%	25GR	8,510	Air/Sea/Road	29333919
B24725.22	ALF-B24725-22	22889-78-7	4-Amino-3,5-dichloropyridine, 98+%	100GR	37,595	Air/Sea/Road	29333919
452530010	452530010	159783-22-9	4-Amino-3,5-difluoropyridine, 97%	1GR	31,110	Air/Sea/Road	29333919
A10617.06	ALF-A10617-06	2122-61-4	4-Amino-3,5-diiodobenzoic acid, tech. 90%	5GR	2,788	Air/Sea/Road	29224990
A10617.14	ALF-A10617-14	2122-61-4	4-Amino-3,5-diiodobenzoic acid, tech. 90%	25GR	10,741	Air/Sea/Road	29224990
H55483.03	ALF-H55483-03	50397-74-5	4-Amino-3-bromobenzonitrile, 97%	1g	3,292	Air/Sea/Road	29269090
H55483.06	ALF-H55483-06	50397-74-5	4-Amino-3-bromobenzonitrile, 97%	5g	9,906	Air/Sea/Road	29269090
L12541.03	ALF-L12541-03	158296-69-6	4-Amino-3-chloro-5-methylbenzonitrile, tech. 90%	1GR	7,829	Air/Sea/Road	29269000
A12154.03	ALF-A12154-03	21803-75-8	4-Amino-3-chlorobenzonitrile, 98%	1GR	2,105	Air/Sea/Road	29269000
A12154.06	ALF-A12154-06	21803-75-8	4-Amino-3-chlorobenzonitrile, 98%	5GR	6,724	Air/Sea/Road	29269000
A12154.14	ALF-A12154-14	21803-75-8	4-Amino-3-chlorobenzonitrile, 98%	25GR	20,773	Air/Sea/Road	29269000
A19720.06	ALF-A19720-06	52671-64-4	4-Amino-3-chlorophenol hydrochloride, 98%	5GR	4,177	Air/Sea/Road	29222990
A19720.14	ALF-A19720-14	52671-64-4	4-Amino-3-chlorophenol hydrochloride, 98%	25GR	15,423	Air/Sea/Road	29222990
A19720.22	ALF-A19720-22	52671-64-4	4-Amino-3-chlorophenol hydrochloride, 98%	100GR	43,733	Air/Sea/Road	29222990
399310050	399310050	52671-64-4	4-Amino-3-chlorophenol hydrochloride, 98%	5GR	4,306	Air/Sea/Road	29222990
399310250	399310250	52671-64-4	4-Amino-3-chlorophenol hydrochloride, 98%	25GR	15,900	Air/Sea/Road	29222990
H31093.03	ALF-H31093-03	19798-77-7	4-Amino-3-chloropyridine, 97%	1GR	10,844	Air/Sea/Road	29333919
H31093.06	ALF-H31093-06	19798-77-7	4-Amino-3-chloropyridine, 97%	5GR	39,513	Air/Sea/Road	29333919
L10732.03	ALF-L10732-03	170230-87-2	4-Amino-3-ethylbenzonitrile, 96%	1GR	4,412	Air/Sea/Road	29269000
L10732.06	ALF-L10732-06	170230-87-2	4-Amino-3-ethylbenzonitrile, 96%	5GR	16,496	Air/Sea/Road	29269000
H26092.03	ALF-H26092-03	455-87-8	4-Amino-3-fluorobenzoic acid, 98%	1GR	7,444	Air/Sea/Road	29224990
H26092.MD	ALF-H26092-MD	455-87-8	4-Amino-3-fluorobenzoic acid, 98%	250MG	4,209	Air/Sea/Road	29224990
H26170.03	ALF-H26170-03	63069-50-1	4-Amino-3-fluorobenzonitrile, 99%	1GR	12,877	Air/Sea/Road	29269000
H26170.06	ALF-H26170-06	63069-50-1	4-Amino-3-fluorobenzonitrile, 99%	5GR	29,702	Air/Sea/Road	29269000
H26084.03	ALF-H26084-03	399-95-1	4-Amino-3-fluorophenol, 96%	1GR	10,295	Air/Sea/Road	29222990
H26084.MD	ALF-H26084-MD	399-95-1	4-Amino-3-fluorophenol, 96%	250MG	5,345	Air/Sea/Road	29222990
458310010	458310010	399-95-1	4-Amino-3-fluorophenol, 98%	1GR	8,500	Air/Sea/Road	29222990
L00982.06	ALF-L00982-06	1750-12-5	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole, 99+%	5GR	4,677	Air/Sea/Road	29339990
L00982.14	ALF-L00982-14	1750-12-5	4-Amino-3-hydrazino-5-mercapto-1,2,4-triazole, 99+%	25GR	14,910	Air/Sea/Road	29339990
149270250	149270250	116-63-2	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 95%	25GR	4,632	Air/Sea/Road	29222130
149271000	149271000	116-63-2	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 95%	100GR	15,573	Air/Sea/Road	29222130
B24339.14	ALF-B24339-14	116-63-2	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 99%	25g	3,964	Air/Sea/Road	29269000
B24339.22	ALF-B24339-22	116-63-2	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, 99%	100g	14,483	Air/Sea/Road	29269000
036290.06	ALF-036290-06	116-63-2	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90+%	5g	1,235	Air/Sea/Road	29222130
036290.14	ALF-036290-14	116-63-2	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90+%	25g	6,916	Air/Sea/Road	29222130

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036290.22	ALF-036290-22	116-63-2	4-Amino-3-hydroxy-1-naphthalenesulfonic acid, ACS, 90+%	100g	8,276	Air/Sea/Road	29222130
A10207.06	ALF-A10207-06	2374-03-0	4-Amino-3-hydroxybenzoic acid, 98%	5GR	3,369	Air/Sea/Road	29225090
A10207.14	ALF-A10207-14	2374-03-0	4-Amino-3-hydroxybenzoic acid, 98%	25GR	12,200	Air/Sea/Road	29225090
A10207.22	ALF-A10207-22	2374-03-0	4-Amino-3-hydroxybenzoic acid, 98%	100GR	27,088	Air/Sea/Road	29225090
J65145.06	ALF-J65145-06	924-49-2	4-Amino-3-hydroxybutyric acid	5g	3,901	Air/Sea/Road	29225000
J65145.14	ALF-J65145-14	924-49-2	4-Amino-3-hydroxybutyric acid	25g	7,800	Air/Sea/Road	29225000
H55400.03	ALF-H55400-03	33348-34-4	4-Amino-3-iodobenzonitrile, 97%	1g	2,386	Air/Sea/Road	29269090
H55400.06	ALF-H55400-06	33348-34-4	4-Amino-3-iodobenzonitrile, 97%	5g	6,448	Air/Sea/Road	29269090
H28098.03	ALF-H28098-03	2486-69-3	4-Amino-3-methoxybenzoic acid, 95%	1GR	7,421	Air/Sea/Road	29225090
H28098.06	ALF-H28098-06	2486-69-3	4-Amino-3-methoxybenzoic acid, 95%	5GR	14,213	Air/Sea/Road	29225090
391460050	391460050	2486-69-3	4-Amino-3-methoxybenzoic acid, 98%	5GR	22,177	Air/Sea/Road	29225090
B24579.03	ALF-B24579-03	2486-70-6	4-Amino-3-methylbenzoic acid, 98%	1GR	1,992	Air/Sea/Road	29224990
B24579.06	ALF-B24579-06	2486-70-6	4-Amino-3-methylbenzoic acid, 98%	5GR	3,700	Air/Sea/Road	29224990
B24579.14	ALF-B24579-14	2486-70-6	4-Amino-3-methylbenzoic acid, 98%	25GR	9,566	Air/Sea/Road	29224990
L17868.03	ALF-L17868-03	78881-21-7	4-Amino-3-methylbenzonitrile, 98%	1GR	3,271	Air/Sea/Road	29269090
L17868.06	ALF-L17868-06	78881-21-7	4-Amino-3-methylbenzonitrile, 98%	5GR	11,844	Air/Sea/Road	29269090
B23152.14	ALF-B23152-14	2835-99-6	4-Amino-3-methylphenol, 98%	25GR	4,382	Air/Sea/Road	29222990
B23152.22	ALF-B23152-22	2835-99-6	4-Amino-3-methylphenol, 98%	100GR	14,614	Air/Sea/Road	29222990
A19240.09	ALF-A19240-09	1588-83-6	4-Amino-3-nitrobenzoic acid, 97%	10GR	3,183	Air/Sea/Road	29224990
A19240.18	ALF-A19240-18	1588-83-6	4-Amino-3-nitrobenzoic acid, 97%	50GR	10,595	Air/Sea/Road	29224990
400880050	400880050	1588-83-6	4-Amino-3-nitrobenzoic acid, 98%	5GR	3,591	Air/Sea/Road	29224990
B23463.03	ALF-B23463-03	6393-40-4	4-Amino-3-nitrobenzonitrile, 98%	1GR	2,096	Air/Sea/Road	29269000
B23463.06	ALF-B23463-06	6393-40-4	4-Amino-3-nitrobenzonitrile, 98%	5GR	6,589	Air/Sea/Road	29269000
B23463.14	ALF-B23463-14	6393-40-4	4-Amino-3-nitrobenzonitrile, 98%	25GR	36,278	Air/Sea/Road	29269000
L09487.06	ALF-L09487-06	610-81-1	4-Amino-3-nitrophenol, 98%	5GR	1,322	Air/Sea/Road	29222990
L09487.14	ALF-L09487-14	610-81-1	4-Amino-3-nitrophenol, 98%	25GR	9,020	Air/Sea/Road	29222990
335220050	335220050	610-81-1	4-Amino-3-nitrophenol, 98%	5GR	3,096	Air/Sea/Road	29222990
335220250	335220250	610-81-1	4-Amino-3-nitrophenol, 98%	25GR	6,848	Air/Sea/Road	29222911
335221000	335221000	610-81-1	4-Amino-3-nitrophenol, 98%	100GR	14,452	Air/Sea/Road	29222990
444570010	444570010	833486-94-5	4-Amino-3-nitrophenylboronic acid pinacol ester, 97%	1GR	5,427	Air/Sea/Road	29319090
L19725.06	ALF-L19725-06	1681-37-4	4-Amino-3-nitropyridine, 96%	5GR	3,235	Air/Sea/Road	29333919
L19725.14	ALF-L19725-14	1681-37-4	4-Amino-3-nitropyridine, 96%	25GR	25,600	Air/Sea/Road	29333919
L08379.03	ALF-L08379-03	1118-66-7	4-Amino-3-penten-2-one, 96%	1GR	1,376	Air/Sea/Road	29223900
L08379.06	ALF-L08379-06	1118-66-7	4-Amino-3-penten-2-one, 96%	5GR	8,102	Air/Sea/Road	29223900
B21083.09	ALF-B21083-09	101-79-1	4-Amino-4'-chlorodiphenyl ether, 97%	10GR	1,833	Air/Sea/Road	29222990
B21083.18	ALF-B21083-18	101-79-1	4-Amino-4'-chlorodiphenyl ether, 97%	50GR	16,290	Air/Sea/Road	29222990
104700250	104700250	584-13-4	4-Amino-4H-1,2,4-triazole, 99%	25GR	8,358	Air/Sea/Road	29339980
104701000	104701000	584-13-4	4-Amino-4H-1,2,4-triazole, 99%	100GR	37,075	Air/Sea/Road	29339900
B21467.03	ALF-B21467-03	119-72-2	4-Amino-4'-nitrostilbene-2,2'-disulfonic acid, tech. 80%	1GR	3,759	Air/Sea/Road	29214990
B21467.06	ALF-B21467-06	119-72-2	4-Amino-4'-nitrostilbene-2,2'-disulfonic acid, tech. 80%	5GR	12,915	Air/Sea/Road	29214990
H64691.06	ALF-H64691-06	310400-38-5	4-Amino-5,6-dichloropyrimidine, 98%	5g	8,669	Air/Sea/Road	29335900
H27674.03	ALF-H27674-03	857730-21-3	4-Amino-5-bromo-2-chloropyridine, 95%	1GR	16,217	Air/Sea/Road	29333919
B24281.06	ALF-B24281-06	7206-70-4	4-Amino-5-chloro-2-methoxybenzoic acid, 98+%	5GR	2,199	Air/Sea/Road	29225090
173090010	173090010	72-40-2	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	1GR	2,392	Air/Sea/Road	29332100
173090050	173090050	72-40-2	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	5GR	5,300	Air/Sea/Road	29332100
173090250	173090250	72-40-2	4-Amino-5-imidazolecarboxamide hydrochloride, 98%	25GR	18,000	Air/Sea/Road	29332100
251851000	251851000	121-30-2	4-Amino-6-chloro-1,3-benzenedisulfonamide, 98%	100GR	26,687	Air/Sea/Road	29350090
103390010	103390010	1005-38-5	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	1GR	4,320	Air/Sea/Road	29335990
103390050	103390050	1005-38-5	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	5GR	10,522	Air/Sea/Road	29335995
103390250	103390250	1005-38-5	4-Amino-6-chloro-2-methylmercaptopyrimidine, 97%	25GR	40,907	Air/Sea/Road	29335990
454100010	454100010	5305-59-9	4-Amino-6-chloropyrimidine, 95%	1GR	7,791	Air/Sea/Road	29335990
L01992.14	ALF-L01992-14	65802-56-4	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate, 98+%	25GR	1,540	Air/Sea/Road	29335990
L01992.22	ALF-L01992-22	65802-56-4	4-Amino-6-hydroxy-2-mercaptopyrimidine monohydrate, 98+%	100GR	3,900	Air/Sea/Road	29335990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L07496.06	ALF-L07496-06	388582-41-0	4-Amino-6-hydroxy-2-methylpyrimidine dihydrate, 98+%	5GR	2,826	Air/Sea/Road	29335990
L07496.14	ALF-L07496-14	388582-41-0	4-Amino-6-hydroxy-2-methylpyrimidine dihydrate, 98+%	25GR	7,954	Air/Sea/Road	29335990
L03825.03	ALF-L03825-03	1193-22-2	4-Amino-6-hydroxypyrimidine, 98%	1GR	7,400	Air/Sea/Road	29335990
L03825.06	ALF-L03825-06	1193-22-2	4-Amino-6-hydroxypyrimidine, 98%	5GR	14,800	Air/Sea/Road	29335990
459750010	459750010	1193-22-2	4-Amino-6-hydroxypyrimidine, 98%	1GR	7,400	Air/Sea/Road	29335990
337450050	337450050	696-45-7	4-Amino-6-methoxypyrimidine, 97%	5GR	10,933	Air/Sea/Road	29335995
H50355.MD	ALF-H50355-MD	243666-11-7	4-Amino-7-(trifluoromethyl)quinoline, 98%	250mg	7,626	Air/Sea/Road	29334900
400600250	400600250	122-80-5	4'-Aminoacetanilide, 95%	25GR	7,039	Air/Sea/Road	29242990
A13213.0B	ALF-A13213-0B	99-92-3	4'-Aminoacetophenone, 99%	1000GR	59,403	Air/Sea/Road	29223900
A13213.14	ALF-A13213-14	99-92-3	4'-Aminoacetophenone, 99%	25GR	2,439	Air/Sea/Road	29223900
A13213.18	ALF-A13213-18	99-92-3	4'-Aminoacetophenone, 99%	50GR	2,579	Air/Sea/Road	29223900
A13213.30	ALF-A13213-30	99-92-3	4'-Aminoacetophenone, 99%	250GR	15,835	Air/Sea/Road	29223900
103090100	103090100	99-92-3	4'-Aminoacetophenone, 99%	10GR	3,332	Air/Sea/Road	29223900
103090250	103090250	99-92-3	4'-Aminoacetophenone, 99%	25GR	3,096	Air/Sea/Road	29223900
103091000	103091000	99-92-3	4'-Aminoacetophenone, 99%	100GR	7,936	Air/Sea/Road	29223900
103095000	103095000	99-92-3	4'-Aminoacetophenone, 99%	500GR	41,679	Air/Sea/Road	29223900
A13846.0E	ALF-A13846-0E	83-07-8	4-Aminoantipyrine, 97%	2500GR	104,978	Air/Sea/Road	29331100
A13846.22	ALF-A13846-22	83-07-8	4-Aminoantipyrine, 97%	100GR	6,497	Air/Sea/Road	29331100
A13846.36	ALF-A13846-36	83-07-8	4-Aminoantipyrine, 97%	500GR	9,306	Air/Sea/Road	29331100
103150025	103150025	83-07-8	4-Aminoantipyrine, 98%	2.5KG	96,460	Air/Sea/Road	29331100
103150250	103150250	83-07-8	4-Aminoantipyrine, 98%	25GR	2,810	Air/Sea/Road	29337900
103151000	103151000	83-07-8	4-Aminoantipyrine, 98%	100GR	9,002	Air/Sea/Road	29337900
103155000	103155000	83-07-8	4-Aminoantipyrine, 98%	500GR	18,500	Air/Sea/Road	29337900
L11965.14	ALF-L11965-14	2491-71-6	4-Aminoazobenzene-4'-sulfonic acid sodium salt, tech. 90%	25GR	3,104	Air/Sea/Road	29270090
L11965.22	ALF-L11965-22	2491-71-6	4-Aminoazobenzene-4'-sulfonic acid sodium salt, tech. 90%	100GR	6,214	Air/Sea/Road	29270090
351640250	351640250	2835-68-9	4-Aminobenzamide, 98%	25GR	2,405	Air/Sea/Road	29242998
351641000	351641000	2835-68-9	4-Aminobenzamide, 98%	100GR	7,947	Air/Sea/Road	29242998
A12594.14	ALF-A12594-14	2835-68-9	4-Aminobenzamide, 98+%	25GR	2,833	Air/Sea/Road	29242990
A12594.22	ALF-A12594-22	2835-68-9	4-Aminobenzamide, 98+%	100GR	7,709	Air/Sea/Road	29242990
A12594.36	ALF-A12594-36	2835-68-9	4-Aminobenzamide, 98+%	500GR	19,953	Air/Sea/Road	29242990
L14089.03	ALF-L14089-03	2498-50-2	4-Aminobenzamidine dihydrochloride, 97%	1GR	2,360	Air/Sea/Road	29252990
L14089.06	ALF-L14089-06	2498-50-2	4-Aminobenzamidine dihydrochloride, 97%	5GR	7,280	Air/Sea/Road	29252990
B25663.06	ALF-B25663-06	17625-83-1	4'-Aminobenzanilide, 97%	5GR	4,331	Air/Sea/Road	29242990
B25663.14	ALF-B25663-14	17625-83-1	4'-Aminobenzanilide, 97%	25GR	21,006	Air/Sea/Road	29242990
H27479.MC	ALF-H27479-MC	80460-73-7	4-Aminobenzeneboronic acid hydrochloride, 97%	100MG	6,145	Air/Sea/Road	29319090
H27479.ME	ALF-H27479-ME	80460-73-7	4-Aminobenzeneboronic acid hydrochloride, 97%	500MG	21,044	Air/Sea/Road	29319090
H51666.03	ALF-H51666-03	214360-73-3	4-Aminobenzeneboronic acid pinacol ester, 98%	1g	4,027	Air/Sea/Road	29319090
L09678.03	ALF-L09678-03	767-64-6	4-Aminobenzo-2,1,3-thiadiazole, 98%	1GR	4,964	Air/Sea/Road	29349900
L09678.06	ALF-L09678-06	767-64-6	4-Aminobenzo-2,1,3-thiadiazole, 98%	5GR	20,296	Air/Sea/Road	29349900
J63428.14	ALF-J63428-14	555-06-6	4-Aminobenzoic acid sodium salt, 98%	25g	2,389	Air/Sea/Road	29224990
A12673.0B	ALF-A12673-0B	150-13-0	4-Aminobenzoic acid, 99%	1000GR	7,015	Air/Sea/Road	29224990
A12673.18	ALF-A12673-18	150-13-0	4-Aminobenzoic acid, 99%	50GR	1,729	Air/Sea/Road	29224990
A12673.30	ALF-A12673-30	150-13-0	4-Aminobenzoic acid, 99%	250GR	2,886	Air/Sea/Road	29224990
146210010	146210010	150-13-0	4-Aminobenzoic acid, 99%	1KG	14,457	Air/Sea/Road	29224990
146210050	146210050	150-13-0	4-Aminobenzoic acid, 99%	5KG	45,010	Air/Sea/Road	29224990
146212500	146212500	150-13-0	4-Aminobenzoic acid, 99%	250GR	5,053	Air/Sea/Road	29224990
A13794.09	ALF-A13794-09	873-74-5	4-Aminobenzonitrile, 98%	10g	2,129	Air/Sea/Road	29269000
A13794.18	ALF-A13794-18	873-74-5	4-Aminobenzonitrile, 98%	50g	9,146	Air/Sea/Road	29269000
164470100	164470100	873-74-5	4-Aminobenzonitrile, 98%	10GR	2,800	Air/Sea/Road	29269000
164470500	164470500	873-74-5	4-Aminobenzonitrile, 98%	50GR	9,714	Air/Sea/Road	29269000
164472500	164472500	873-74-5	4-Aminobenzonitrile, 98%	250GR	49,912	Air/Sea/Road	29269000
A13757.09	ALF-A13757-09	1137-41-3	4-Aminobenzophenone, 98%	10GR	2,684	Air/Sea/Road	29223900
A13757.18	ALF-A13757-18	1137-41-3	4-Aminobenzophenone, 98%	50GR	8,944	Air/Sea/Road	29223900
103170100	103170100	1137-41-3	4-Aminobenzophenone, 98%	10GR	4,373	Air/Sea/Road	29223900
103170250	103170250	1137-41-3	4-Aminobenzophenone, 98%	25GR	8,408	Air/Sea/Road	29223900
208910100	208910100	455-14-1	4-Aminobenzotrifluoride, 99%	10ML	11,194	Air/Sea/Road	29214300
208910500	208910500	455-14-1	4-Aminobenzotrifluoride, 99%	50ML	27,390	Air/Sea/Road	29214300
A14130.06	ALF-A14130-06	623-04-1	4-Aminobenzyl alcohol, 98%	5GR	4,810	Air/Sea/Road	29221990
A14130.14	ALF-A14130-14	623-04-1	4-Aminobenzyl alcohol, 98%	25GR	11,298	Air/Sea/Road	29221990
A14130.22	ALF-A14130-22	623-04-1	4-Aminobenzyl alcohol, 98%	100GR	29,102	Air/Sea/Road	29221990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
348240500	348240500	623-04-1	4-Aminobenzyl alcohol, 98%	50GR	102,536	Air/Sea/Road	29221990
103210100	103210100	3544-25-0	4-Aminobenzyl cyanide, 99%	10GR	16,135	Air/Sea/Road	29269000
391450250	391450250	4403-71-8	4-Aminobenzylamine, 98%	25GR	27,837	Air/Sea/Road	29215990
H55424.03	ALF-H55424-03	92-67-1	4-Aminobiphenyl, 98%	1g	1,740	Air/Sea/Road	29214990
H55424.06	ALF-H55424-06	92-67-1	4-Aminobiphenyl, 98%	5g	5,879	Air/Sea/Road	29214990
103260010	103260010	6346-09-4	4-Aminobutyraldehyde diethyl acetal, 95%	1GR	2,524	Air/Sea/Road	29221990
103260050	103260050	6346-09-4	4-Aminobutyraldehyde diethyl acetal, 95%	5GR	3,796	Air/Sea/Road	29221990
103260250	103260250	6346-09-4	4-Aminobutyraldehyde diethyl acetal, 95%	25GR	12,809	Air/Sea/Road	29221990
103261000	103261000	6346-09-4	4-Aminobutyraldehyde diethyl acetal, 95%	100GR	39,649	Air/Sea/Road	29221990
B21072.06	ALF-B21072-06	19060-15-2	4-Aminobutyraldehyde dimethyl acetal, 98+%	5GR	3,376	Air/Sea/Road	29221990
B21072.14	ALF-B21072-14	19060-15-2	4-Aminobutyraldehyde dimethyl acetal, 98+%	25GR	7,826	Air/Sea/Road	29221990
A11016.0E	ALF-A11016-0E	56-12-2	4-Aminobutyric acid, 97%	2500GR	49,348	Air/Sea/Road	29224990
A11016.22	ALF-A11016-22	56-12-2	4-Aminobutyric acid, 97%	100GR	2,539	Air/Sea/Road	29224990
A11016.36	ALF-A11016-36	56-12-2	4-Aminobutyric acid, 97%	500GR	9,749	Air/Sea/Road	29224990
103280025	103280025	56-12-2	4-Aminobutyric acid, 99+%	2.5KG	82,158	Air/Sea/Road	29224990
103280250	103280250	56-12-2	4-Aminobutyric acid, 99+%	25GR	2,287	Air/Sea/Road	29224990
103281000	103281000	56-12-2	4-Aminobutyric acid, 99+%	100GR	7,077	Air/Sea/Road	29224990
103285000	103285000	56-12-2	4-Aminobutyric acid, 99+%	500GR	28,607	Air/Sea/Road	29224990
B25178.03	ALF-B25178-03	87594-59-0	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	1GR	2,610	Air/Sea/Road	29242990
B25178.06	ALF-B25178-06	87594-59-0	4-Aminocarbonyl-3-nitrobenzoic acid, 98%	5GR	9,066	Air/Sea/Road	29242990
J65331.03	ALF-J65331-03	2922-41-0	4-Amino-DL-phenylalanine	1g	4,457	Air/Sea/Road	29224990
153800100	153800100	61-78-9	4-Aminohippuric acid, 99%	10GR	4,426	Air/Sea/Road	29163990
153800250	153800250	61-78-9	4-Aminohippuric acid, 99%	25GR	9,900	Air/Sea/Road	29242990
153801000	153801000	61-78-9	4-Aminohippuric acid, 99%	100GR	53,782	Air/Sea/Road	29242990
153805000	153805000	61-78-9	4-Aminohippuric acid, 99%	500GR	121,066	Air/Sea/Road	29242990
B24012.03	ALF-B24012-03	72-40-2	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	1GR	1,148	Air/Sea/Road	29332990
B24012.06	ALF-B24012-06	72-40-2	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	5GR	4,747	Air/Sea/Road	29332990
B24012.14	ALF-B24012-14	72-40-2	4-Aminoimidazole-5-carboxamide hydrochloride, 98%	25GR	18,000	Air/Sea/Road	29332990
H66184.06	ALF-H66184-06	360-97-4	4-Aminoimidazole-5-carboxamide, 95%	5g	2,156	Air/Sea/Road	29332990
H66184.14	ALF-H66184-14	360-97-4	4-Aminoimidazole-5-carboxamide, 95%	25g	10,751	Air/Sea/Road	29332990
H51970.06	ALF-H51970-06	943-80-6	4-Amino-L-phenylalanine, 95%	5g	13,883	Air/Sea/Road	29224990
H51970.MD	ALF-H51970-MD	943-80-6	4-Amino-L-phenylalanine, 95%	250mg	2,273	Air/Sea/Road	29224990
163200500	163200500	2835-99-6	4-Amino-m-cresol, 99+%	50GR	9,713	Air/Sea/Road	29222990
163202500	163202500	2835-99-6	4-Amino-m-cresol, 99+%	250GR	66,086	Air/Sea/Road	29222990
438890010	438890010	144900-57-2	4-Aminomethyl-2-chloropyridine, 95%	1GR	31,804	Air/Sea/Road	38220000
385210010	385210010	130290-79-8	4-Aminomethyltetrahydropyran, 97%	1GR	11,567	Air/Sea/Road	29321900
B21381.06	ALF-B21381-06	4319-49-7	4-Aminomorpholine, 95%	5GR	4,159	Air/Sea/Road	29349900
B21381.14	ALF-B21381-14	4319-49-7	4-Aminomorpholine, 95%	25GR	12,083	Air/Sea/Road	29349900
B21381.22	ALF-B21381-22	4319-49-7	4-Aminomorpholine, 95%	100GR	55,213	Air/Sea/Road	29349900
H33747.03	ALF-H33747-03	1709-59-7	4-Amino-N,N-dimethylbenzenesulfonamide, 97%	1GR	6,598	Air/Sea/Road	29350090
H33747.06	ALF-H33747-06	1709-59-7	4-Amino-N,N-dimethylbenzenesulfonamide, 97%	5GR	20,624	Air/Sea/Road	29350090
H51980.03	ALF-H51980-03	55533-24-9	4-Amino-N-Boc-L-phenylalanine, 95%	1g	3,528	Air/Sea/Road	29242990
H50032.03	ALF-H50032-03	7418-65-7	4-Aminonicotinic acid, 98%	1g	1,920	Air/Sea/Road	29333919
H50032.06	ALF-H50032-06	7418-65-7	4-Aminonicotinic acid, 98%	5g	9,713	Air/Sea/Road	29333919
L14589.03	ALF-L14589-03	109903-35-7	4-Amino-N-methyl-^a-toluenesulfonamide, 97%	1GR	4,949	Air/Sea/Road	29350090
400930250	400930250	104-10-9	4-Aminophenethyl alcohol, 97%	25GR	7,000	Air/Sea/Road	29221990
104270010	104270010	123-30-8	4-Aminophenol, 97%	1KG	11,099	Air/Sea/Road	29222900
104270050	104270050	123-30-8	4-Aminophenol, 97%	5GR	4,218	Air/Sea/Road	29222900
104270051	104270051	123-30-8	4-Aminophenol, 97%	5KG	40,255	Air/Sea/Road	29222990
104272500	104272500	123-30-8	4-Aminophenol, 97%	250GR	5,087	Air/Sea/Road	29222900
A13581.0B	ALF-A13581-0B	123-30-8	4-Aminophenol, 98%	1000GR	10,716	Air/Sea/Road	29222913
A13581.0I	ALF-A13581-0I	123-30-8	4-Aminophenol, 98%	5000GR	39,724	Air/Sea/Road	29222913
A13581.18	ALF-A13581-18	123-30-8	4-Aminophenol, 98%	50GR	1,572	Air/Sea/Road	29222913
A13581.30	ALF-A13581-30	123-30-8	4-Aminophenol, 98%	250GR	4,387	Air/Sea/Road	29222913

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
104330050	104330050	101-80-4	4-Aminophenyl ether, 98%	5GR	4,073	Air/Sea/Road	29221990
104330250	104330250	101-80-4	4-Aminophenyl ether, 98%	25GR	5,226	Air/Sea/Road	29214900
104331000	104331000	101-80-4	4-Aminophenyl ether, 98%	100GR	7,548	Air/Sea/Road	29420000
104335000	104335000	101-80-4	4-Aminophenyl ether, 98%	500GR	41,375	Air/Sea/Road	29221990
104360050	104360050	80-08-0	4-Aminophenyl sulfone, 97%	5GR	28,244	Air/Sea/Road	29309099
104361000	104361000	80-08-0	4-Aminophenyl sulfone, 97%	100GR	5,316	Air/Sea/Road	29309099
104365000	104365000	80-08-0	4-Aminophenyl sulfone, 97%	500GR	21,565	Air/Sea/Road	29309099
A14675.09	ALF-A14675-09	1197-55-3	4-Aminophenylacetic acid, 98%	10GR	2,497	Air/Sea/Road	29224990
A14675.18	ALF-A14675-18	1197-55-3	4-Aminophenylacetic acid, 98%	50GR	10,114	Air/Sea/Road	29224990
A14675.30	ALF-A14675-30	1197-55-3	4-Aminophenylacetic acid, 98%	250GR	30,434	Air/Sea/Road	29224990
104280050	104280050	1197-55-3	4-Aminophenylacetic acid, 98%	5GR	3,342	Air/Sea/Road	29224990
104280250	104280250	1197-55-3	4-Aminophenylacetic acid, 98%	25GR	7,482	Air/Sea/Road	29224990
104281000	104281000	1197-55-3	4-Aminophenylacetic acid, 98%	100GR	37,009	Air/Sea/Road	29224990
A11304.06	ALF-A11304-06	3544-25-0	4-Aminophenylacetoneitrile, 99%	5GR	2,979	Air/Sea/Road	29269000
A11304.14	ALF-A11304-14	3544-25-0	4-Aminophenylacetoneitrile, 99%	25GR	9,727	Air/Sea/Road	29269000
382240010	382240010	5434-21-9	4-Aminophthalic acid, 97%	1GR	5,305	Air/Sea/Road	29224990
382240050	382240050	5434-21-9	4-Aminophthalic acid, 97%	5GR	25,917	Air/Sea/Road	29224990
L03333.03	ALF-L03333-03	5434-21-9	4-Aminophthalic acid, 98%	1GR	4,210	Air/Sea/Road	29224990
L03333.06	ALF-L03333-06	5434-21-9	4-Aminophthalic acid, 98%	5GR	8,182	Air/Sea/Road	29224990
A17051.06	ALF-A17051-06	3676-85-5	4-Aminophthalimide, 97%	5GR	2,894	Air/Sea/Road	29251990
A17051.14	ALF-A17051-14	3676-85-5	4-Aminophthalimide, 97%	25GR	15,580	Air/Sea/Road	29251990
401020050	401020050	56765-79-8	4-Aminophthalonitrile, 97%	5GR	26,578	Air/Sea/Road	29269000
L13433.03	ALF-L13433-03	56765-79-8	4-Aminophthalonitrile, 98%	1GR	2,624	Air/Sea/Road	29269000
L13433.06	ALF-L13433-06	56765-79-8	4-Aminophthalonitrile, 98%	5GR	10,660	Air/Sea/Road	29269000
L20127.06	ALF-L20127-06	13035-19-3	4-Aminopiperidine, 98%	5GR	8,947	Air/Sea/Road	29333919
L20127.14	ALF-L20127-14	13035-19-3	4-Aminopiperidine, 98%	25GR	10,536	Air/Sea/Road	29333919
401040500	401040500	70-69-9	4'-Aminopropiophenone, 98%	50GR	98,981	Air/Sea/Road	29223900
A12405.0B	ALF-A12405-0B	504-24-5	4-Aminopyridine, 98%	1000GR	73,252	Air/Sea/Road	29333911
A12405.18	ALF-A12405-18	504-24-5	4-Aminopyridine, 98%	50GR	4,931	Air/Sea/Road	29333911
A12405.30	ALF-A12405-30	504-24-5	4-Aminopyridine, 98%	250GR	6,828	Air/Sea/Road	29333911
104570010	104570010	504-24-5	4-Aminopyridine, 98%	1KG	95,472	Air/Sea/Road	29333919
104570050	104570050	504-24-5	4-Aminopyridine, 98%	5GR	11,282	Air/Sea/Road	29333919
104570250	104570250	504-24-5	4-Aminopyridine, 98%	25GR	4,414	Air/Sea/Road	29333919
104571000	104571000	504-24-5	4-Aminopyridine, 98%	100GR	12,717	Air/Sea/Road	29333919
J61470.14	ALF-J61470-14	504-24-5	4-Aminopyridine, 99+%	25g	4,298	Air/Sea/Road	29333990
455772500	455772500	100047-36-7	4-Aminopyridine-2-carboxylic acid, 97%	250MG	17,255	Air/Sea/Road	29333919
H27367.03	ALF-H27367-03	591-54-8	4-Aminopyrimidine, 98%	1GR	7,793	Air/Sea/Road	29335990
H27367.06	ALF-H27367-06	591-54-8	4-Aminopyrimidine, 98%	5GR	32,982	Air/Sea/Road	29335990
H27367.MD	ALF-H27367-MD	591-54-8	4-Aminopyrimidine, 98%	250MG	3,553	Air/Sea/Road	29335990
345070010	345070010	591-54-8	4-Aminopyrimidine, 98%	1GR	13,619	Air/Sea/Road	29335995
459762500	459762500	578-68-7	4-Aminoquinoline, 95+%	250MG	7,090	Air/Sea/Road	29334900
B23289.22	ALF-B23289-22	65-49-6	4-Aminosalicylic acid, 98+%	100GR	2,643	Air/Sea/Road	29225090
B23289.36	ALF-B23289-36	65-49-6	4-Aminosalicylic acid, 98+%	500GR	9,863	Air/Sea/Road	29225090
104620050	104620050	65-49-6	4-Aminosalicylic acid, 99%	5GR	2,834	Air/Sea/Road	29225000
104621000	104621000	65-49-6	4-Aminosalicylic acid, 99%	100GR	4,961	Air/Sea/Road	29225000
104625000	104625000	65-49-6	4-Aminosalicylic acid, 99%	500GR	28,822	Air/Sea/Road	29225000
L11845.03	ALF-L11845-03	1520-21-4	4-Aminostyrene, 97%, stab.	1GR	4,113	Air/Sea/Road	29214990
L11845.06	ALF-L11845-06	1520-21-4	4-Aminostyrene, 97%, stab.	5GR	7,833	Air/Sea/Road	29214990
104680050	104680050	1193-02-8	4-Aminothiophenol, 96%	5GR	5,340	Air/Sea/Road	29309099
104680250	104680250	1193-02-8	4-Aminothiophenol, 96%	25GR	16,250	Air/Sea/Road	29071990
A14082.06	ALF-A14082-06	1193-02-8	4-Aminothiophenol, 97%	5GR	3,262	Air/Sea/Road	29309070
A14082.14	ALF-A14082-14	1193-02-8	4-Aminothiophenol, 97%	25GR	7,498	Air/Sea/Road	29309070
A14082.22	ALF-A14082-22	1193-02-8	4-Aminothiophenol, 97%	100GR	34,909	Air/Sea/Road	29309070
104720100	104720100	6315-89-5	4-Aminoveratrole, 98%	10GR	4,695	Air/Sea/Road	29214900
104720250	104720250	6315-89-5	4-Aminoveratrole, 98%	25GR	11,991	Air/Sea/Road	29221990
B25051.03	ALF-B25051-03	273-21-2	4-Azabenzimidazole, 99%	1GR	2,909	Air/Sea/Road	29339990
B25051.06	ALF-B25051-06	273-21-2	4-Azabenzimidazole, 99%	5GR	14,858	Air/Sea/Road	29339990
B25051.14	ALF-B25051-14	273-21-2	4-Azabenzimidazole, 99%	25GR	74,292	Air/Sea/Road	29339990
H64224.03	ALF-H64224-03	272-49-1	4-Azaindole, 97%	1g	3,584	Air/Sea/Road	29339990
H64224.06	ALF-H64224-06	272-49-1	4-Azaindole, 97%	5g	13,195	Air/Sea/Road	29339990
456670050	456670050	272-49-1	4-Azaindole, 98%	5GR	57,784	Air/Sea/Road	29339900
458450010	458450010	5657-51-2	4-Azaphthalide, 98%	1GR	18,086	Air/Sea/Road	29349900
A12045.03	ALF-A12045-03	6537-46-8	4-Azaxanthone, 97%	1GR	3,107	Air/Sea/Road	29349900
A12045.06	ALF-A12045-06	6537-46-8	4-Azaxanthone, 97%	5GR	12,787	Air/Sea/Road	29349900
H27193.06	ALF-H27193-06	33953-37-6	4-Benzamidopiperidine hydrate, 98%	5GR	8,500	Air/Sea/Road	29333919
A18482.14	ALF-A18482-14	63242-14-8	4-Benzoyl-4'-bromobiphenyl, 99%	25GR	3,300	Air/Sea/Road	29147090
A18482.22	ALF-A18482-22	63242-14-8	4-Benzoyl-4'-bromobiphenyl, 99%	100GR	12,314	Air/Sea/Road	29147090
A14993.03	ALF-A14993-03	611-95-0	4-Benzoylbenzoic acid, 98%	1GR	1,492	Air/Sea/Road	29183090
A14993.06	ALF-A14993-06	611-95-0	4-Benzoylbenzoic acid, 98%	5GR	5,162	Air/Sea/Road	29183090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14993.14	ALF-A14993-14	611-95-0	4-Benzoylbenzoic acid, 98%	25GR	10,893	Air/Sea/Road	29183090
105720050	105720050	611-95-0	4-Benzoylbenzoic acid, 99%	5GR	6,000	Air/Sea/Road	29183090
105720250	105720250	611-95-0	4-Benzoylbenzoic acid, 99%	25GR	34,549	Air/Sea/Road	29183090
A15573.14	ALF-A15573-14	2128-93-0	4-Benzoylbiphenyl, 99%	25GR	4,445	Air/Sea/Road	29143990
A15573.22	ALF-A15573-22	2128-93-0	4-Benzoylbiphenyl, 99%	100GR	17,365	Air/Sea/Road	29143990
L04013.06	ALF-L04013-06	1501-05-9	4-Benzoylbutyric acid, 97%	5GR	3,404	Air/Sea/Road	29183090
L04013.14	ALF-L04013-14	1501-05-9	4-Benzoylbutyric acid, 97%	25GR	8,701	Air/Sea/Road	29183090
105740250	105740250	1501-05-9	4-Benzoylbutyric acid, 97%	25GR	18,929	Air/Sea/Road	29183000
232860010	232860010	25519-80-6	4-Benzoylpiperidine hydrochloride, 98%	1GR	6,445	Air/Sea/Road	29333919
232860100	232860100	25519-80-6	4-Benzoylpiperidine hydrochloride, 98%	10GR	46,553	Air/Sea/Road	29333919
154090050	154090050	14548-46-0	4-Benzoylpyridine, 98%	5GR	3,357	Air/Sea/Road	29333919
154091000	154091000	14548-46-0	4-Benzoylpyridine, 98%	100GR	17,159	Air/Sea/Road	29333919
H33694.03	ALF-H33694-03	120737-77-1	4-Benzyl-1-Boc-2-methylpiperazine, 97%	1GR	7,621	Air/Sea/Road	29335990
L10920.03	ALF-L10920-03	13431-41-9	4-Benzyl-3-thiosemicarbazide, 98+%	1g	2,768	Air/Sea/Road	29309099
105990010	105990010	51135-96-7	4-Benzyl-4-hydroxypiperidine, 95%	1GR	13,260	Air/Sea/Road	29333919
105990050	105990050	51135-96-7	4-Benzyl-4-hydroxypiperidine, 95%	5GR	13,558	Air/Sea/Road	29333919
A15664.03	ALF-A15664-03	51135-96-7	4-Benzyl-4-hydroxypiperidine, 97%	1GR	4,045	Air/Sea/Road	29333919
A15664.06	ALF-A15664-06	51135-96-7	4-Benzyl-4-hydroxypiperidine, 97%	5GR	10,859	Air/Sea/Road	29333919
A15664.14	ALF-A15664-14	51135-96-7	4-Benzyl-4-hydroxypiperidine, 97%	25GR	56,488	Air/Sea/Road	29333919
H33723.ME	ALF-H33723-ME	61667-16-1	4-Benzylamino-6-chloropyrimidine, 96%	500MG	10,270	Air/Sea/Road	29335990
L19873.03	ALF-L19873-03	1135-12-2	4-Benzylaniline, 98%	1g	2,905	Air/Sea/Road	29214290
H28156.03	ALF-H28156-03	911708-01-5	4-Benzylbenzeneboronic acid pinacol ester, 97%	1GR	5,724	Air/Sea/Road	29319090
456690010	456690010	135072-15-0	4-Benzylmorpholine-2-carboxylic acid hydrochloride, 97%	1GR	20,341	Air/Sea/Road	29349900
H30053.06	ALF-H30053-06	185346-79-6	4-Benzyloxy-1-bromo-2-fluorobenzene, 98%	5GR	6,189	Air/Sea/Road	29093090
H30053.14	ALF-H30053-14	185346-79-6	4-Benzyloxy-1-bromo-2-fluorobenzene, 98%	25GR	20,332	Air/Sea/Road	29093090
399120250	399120250	4541-14-4	4-Benzyloxy-1-butanol, 97%	25ML	20,612	Air/Sea/Road	29094900
438090010	438090010	53937-02-3	4-Benzyloxy-2(1H)-pyridone, 98%	1GR	8,258	Air/Sea/Road	29333919
H26993.03	ALF-H26993-03	885952-28-3	4-Benzyloxy-2-chloro-5-hydroxypyrimidine, 95%	1GR	27,777	Air/Sea/Road	29335990
H27313.03	ALF-H27313-03	108381-28-8	4-Benzyloxy-2-chloropyrimidine, 95%	1GR	22,506	Air/Sea/Road	29335990
H27313.MD	ALF-H27313-MD	108381-28-8	4-Benzyloxy-2-chloropyrimidine, 95%	250MG	10,003	Air/Sea/Road	29335990
H27292.03	ALF-H27292-03	1073354-22-9	4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester, 95%	1GR	47,839	Air/Sea/Road	29335990
H27292.MD	ALF-H27292-MD	1073354-22-9	4-Benzyloxy-2-chloropyrimidine-5-boronic acid pinacol ester, 95%	250MG	18,940	Air/Sea/Road	29335990
L18521.MD	ALF-L18521-MD	166744-78-1	4-Benzyloxy-2-fluorobenzeneboronic acid, 96%	250MG	5,695	Air/Sea/Road	29319090
H31488.03	ALF-H31488-03	114045-96-4	4-Benzyloxy-2-fluorobenzoic acid, 98%	1GR	4,655	Air/Sea/Road	29189900
H31488.06	ALF-H31488-06	114045-96-4	4-Benzyloxy-2-fluorobenzoic acid, 98%	5GR	12,493	Air/Sea/Road	29189900
L15515.03	ALF-L15515-03	52085-14-0	4-Benzyloxy-2-hydroxybenzaldehyde, 99%	1GR	2,414	Air/Sea/Road	29124990
L15515.06	ALF-L15515-06	52085-14-0	4-Benzyloxy-2-hydroxybenzaldehyde, 99%	5GR	3,786	Air/Sea/Road	29124990
B24774.03	ALF-B24774-03	53937-02-3	4-Benzyloxy-2-hydroxypyridine, 97%	1GR	4,070	Air/Sea/Road	29333919
B24774.06	ALF-B24774-06	53937-02-3	4-Benzyloxy-2-hydroxypyridine, 97%	5GR	20,591	Air/Sea/Road	29333919
B24774.14	ALF-B24774-14	53937-02-3	4-Benzyloxy-2-hydroxypyridine, 97%	25GR	81,270	Air/Sea/Road	29333919
H53266.03	ALF-H53266-03	0	4-Benzyloxy-2-methylbenzeneboronic acid, 98%	1g	6,706	POR	29319090
B22067.03	ALF-B22067-03	144896-51-5	4-Benzyloxy-3,5-dimethylbenzaldehyde, 95%	1GR	2,728	Air/Sea/Road	29124990
B22067.06	ALF-B22067-06	144896-51-5	4-Benzyloxy-3,5-dimethylbenzaldehyde, 95%	5GR	14,626	Air/Sea/Road	29124990
L14536.03	ALF-L14536-03	97888-80-7	4-Benzyloxy-3,5-dimethylbenzoic acid, 98+%	1GR	5,422	Air/Sea/Road	29182990
L14536.06	ALF-L14536-06	97888-80-7	4-Benzyloxy-3,5-dimethylbenzoic acid, 98+%	5GR	21,227	Air/Sea/Road	29182990
L08430.03	ALF-L08430-03	1835-11-6	4'-Benzyloxy-3'-methoxyacetophenone, 98%	1GR	4,659	Air/Sea/Road	29145000
L08430.06	ALF-L08430-06	1835-11-6	4'-Benzyloxy-3'-methoxyacetophenone, 98%	5GR	7,997	Air/Sea/Road	29145000
A14716.14	ALF-A14716-14	2426-87-1	4-Benzyloxy-3-methoxybenzaldehyde, 98%	25GR	3,819	Air/Sea/Road	29124990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14716.22	ALF-A14716-22	2426-87-1	4-Benzyloxy-3-methoxybenzaldehyde, 98%	100GR	8,701	Air/Sea/Road	29124990
H52462.03	ALF-H52462-03	243990-53-6	4-Benzyloxy-3-methoxybenzeneboronic acid, 98%	1g	13,944	Air/Sea/Road	29319090
H27443.06	ALF-H27443-06	33693-48-0	4-Benzyloxy-3-methoxybenzyl alcohol, 98%	5GR	11,167	Air/Sea/Road	29094900
H27706.03	ALF-H27706-03	205672-19-1	4-Benzyloxy-5-bromo-2-chloropyrimidine, 97%	1GR	15,856	Air/Sea/Road	29335990
H27390.03	ALF-H27390-03	405930-65-6	4-Benzyloxy-6-chloropyrimidine, 95%	1GR	37,339	Air/Sea/Road	29335990
H27390.MD	ALF-H27390-MD	405930-65-6	4-Benzyloxy-6-chloropyrimidine, 95%	250MG	13,427	Air/Sea/Road	29335990
A18302.06	ALF-A18302-06	54696-05-8	4'-Benzyloxyacetophenone, 98%	5GR	5,387	Air/Sea/Road	29145000
A18302.14	ALF-A18302-14	54696-05-8	4'-Benzyloxyacetophenone, 98%	25GR	21,502	Air/Sea/Road	29145000
A16856.14	ALF-A16856-14	51388-20-6	4-Benzyloxyaniline hydrochloride, 98%	25GR	950	Air/Sea/Road	29222990
A16856.22	ALF-A16856-22	51388-20-6	4-Benzyloxyaniline hydrochloride, 98%	100GR	6,633	Air/Sea/Road	29222990
152290250	152290250	51388-20-6	4-Benzyloxyaniline hydrochloride, 98%	25GR	3,973	Air/Sea/Road	29222900
152291000	152291000	51388-20-6	4-Benzyloxyaniline hydrochloride, 98%	100GR	10,689	Air/Sea/Road	29221990
A15934.14	ALF-A15934-14	4397-53-9	4-Benzyloxybenzaldehyde, 98%	25GR	4,543	Air/Sea/Road	29124990
A15934.22	ALF-A15934-22	4397-53-9	4-Benzyloxybenzaldehyde, 98%	100GR	5,480	Air/Sea/Road	29124990
A15934.36	ALF-A15934-36	4397-53-9	4-Benzyloxybenzaldehyde, 98%	500GR	19,909	Air/Sea/Road	29124990
154110250	154110250	4397-53-9	4-Benzyloxybenzaldehyde, 98%	25GR	4,900	Air/Sea/Road	29124900
A15715.03	ALF-A15715-03	1486-51-7	4-Benzyloxybenzoic acid, 98%	1GR	1,230	Air/Sea/Road	29189900
A15715.06	ALF-A15715-06	1486-51-7	4-Benzyloxybenzoic acid, 98%	5GR	4,000	Air/Sea/Road	29189900
A15715.14	ALF-A15715-14	1486-51-7	4-Benzyloxybenzoic acid, 98%	25GR	14,851	Air/Sea/Road	29189900
A14949.09	ALF-A14949-09	836-43-1	4-Benzyloxybenzyl alcohol, 98+%	10GR	1,946	Air/Sea/Road	29094900
A14949.18	ALF-A14949-18	836-43-1	4-Benzyloxybenzyl alcohol, 98+%	50GR	11,093	Air/Sea/Road	29094900
181960100	181960100	836-43-1	4-Benzyloxybenzyl alcohol, 99%	10GR	6,804	Air/Sea/Road	29094900
181960250	181960250	836-43-1	4-Benzyloxybenzyl alcohol, 99%	25GR	6,800	Air/Sea/Road	29094900
181961000	181961000	836-43-1	4-Benzyloxybenzyl alcohol, 99%	100GR	22,636	Air/Sea/Road	29094900
A14843.0B	ALF-A14843-0B	103-16-2	4-Benzyloxyphenol, 98+%	1000GR	48,470	Air/Sea/Road	29095090
A14843.14	ALF-A14843-14	103-16-2	4-Benzyloxyphenol, 98+%	25GR	2,123	Air/Sea/Road	29095090
A14843.18	ALF-A14843-18	103-16-2	4-Benzyloxyphenol, 98+%	50GR	4,414	Air/Sea/Road	29095090
A14843.22	ALF-A14843-22	103-16-2	4-Benzyloxyphenol, 98+%	100GR	5,776	Air/Sea/Road	29095090
A14843.30	ALF-A14843-30	103-16-2	4-Benzyloxyphenol, 98+%	250GR	12,391	Air/Sea/Road	29095090
L10038.06	ALF-L10038-06	139768-71-1	4-Benzyloxyphenyl isothiocyanate, 98%	5GR	9,778	Air/Sea/Road	29309099
394030010	394030010	52068-30-1	4-Benzyloxyphenylhydrazine hydrochloride, 98%	1GR	6,892	Air/Sea/Road	29280090
L17946.03	ALF-L17946-03	2683-66-1	4-Benzyloxy pyridine N-oxide, 98%	1GR	1,686	Air/Sea/Road	29333919
L17946.06	ALF-L17946-06	2683-66-1	4-Benzyloxy pyridine N-oxide, 98%	5GR	5,893	Air/Sea/Road	29333919
L19332.03	ALF-L19332-03	101096-72-4	4-Benzylphenylacetone nitrile, 97%	1GR	11,518	Air/Sea/Road	29269000
B23883.14	ALF-B23883-14	31252-42-3	4-Benzylpiperidine, 98%	25GR	2,609	Air/Sea/Road	29333919
B23883.22	ALF-B23883-22	31252-42-3	4-Benzylpiperidine, 98%	100GR	3,734	Air/Sea/Road	29333919
B23883.36	ALF-B23883-36	31252-42-3	4-Benzylpiperidine, 98%	500GR	41,181	Air/Sea/Road	29333919
161930050	161930050	31252-42-3	4-Benzylpiperidine, 98%	5GR	2,298	Air/Sea/Road	29333919
161931000	161931000	31252-42-3	4-Benzylpiperidine, 98%	100GR	8,414	Air/Sea/Road	29333919
106160050	106160050	2116-65-6	4-Benzylpyridine, 97%	5ML	2,009	Air/Sea/Road	29333919
106161000	106161000	2116-65-6	4-Benzylpyridine, 97%	100ML	13,010	Air/Sea/Road	29333919
A14326.18	ALF-A14326-18	2116-65-6	4-Benzylpyridine, 97+%	50GR	1,940	Air/Sea/Road	29333919
A14326.22	ALF-A14326-22	2116-65-6	4-Benzylpyridine, 97+%	100GR	3,426	Air/Sea/Road	29333919
A14326.36	ALF-A14326-36	2116-65-6	4-Benzylpyridine, 97+%	500GR	4,437	Air/Sea/Road	29333919
A11749.09	ALF-A11749-09	5728-52-9	4-Biphenylacetic acid, 98%	10GR	2,736	Air/Sea/Road	29163990
A11749.18	ALF-A11749-18	5728-52-9	4-Biphenylacetic acid, 98%	50GR	10,114	Air/Sea/Road	29163990
A11749.30	ALF-A11749-30	5728-52-9	4-Biphenylacetic acid, 98%	250GR	20,500	Air/Sea/Road	29163990
188150100	188150100	5728-52-9	4-Biphenylacetic acid, 98%	10GR	21,897	Air/Sea/Road	29089990
188150250	188150250	5728-52-9	4-Biphenylacetic acid, 98%	25GR	52,754	Air/Sea/Road	29163990
188151000	188151000	5728-52-9	4-Biphenylacetic acid, 98%	100GR	60,227	Air/Sea/Road	29089990
188155000	188155000	5728-52-9	4-Biphenylacetic acid, 98%	500GR	125,142	Air/Sea/Road	29089990
L19243.04	ALF-L19243-04	31603-77-7	4-Biphenylacetone nitrile, 97%	2GR	3,499	Air/Sea/Road	29269000
L19243.ME	ALF-L19243-ME	31603-77-7	4-Biphenylacetone nitrile, 97%	500MG	817	Air/Sea/Road	29269000
443790010	443790010	31603-77-7	4-Biphenylacetone nitrile, 97%	1GR	7,092	Air/Sea/Road	29269000
394420010	394420010	5122-94-1	4-Biphenylboronic acid, 97%	1GR	5,795	Air/Sea/Road	29319090
394420050	394420050	5122-94-1	4-Biphenylboronic acid, 97%	5GR	15,297	Air/Sea/Road	29312000
171250100	171250100	14002-51-8	4-Biphenylcarbonyl chloride, 98%	10GR	3,896	Air/Sea/Road	29089990
171250500	171250500	14002-51-8	4-Biphenylcarbonyl chloride, 98%	50GR	12,432	Air/Sea/Road	29089990
106260050	106260050	3218-36-8	4-Biphenylcarboxaldehyde, 99%	5GR	3,893	Air/Sea/Road	29122900
106260250	106260250	3218-36-8	4-Biphenylcarboxaldehyde, 99%	25GR	10,947	Air/Sea/Road	29122900
106261000	106261000	3218-36-8	4-Biphenylcarboxaldehyde, 99%	100GR	34,965	Air/Sea/Road	29122900
106280250	106280250	92-92-2	4-Biphenylcarboxylic acid, 99%	25GR	7,507	Air/Sea/Road	29163990
106281000	106281000	92-92-2	4-Biphenylcarboxylic acid, 99%	100GR	25,506	Air/Sea/Road	29163910
106285000	106285000	92-92-2	4-Biphenylcarboxylic acid, 99%	500GR	123,687	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11876.09	ALF-A11876-09	3597-91-9	4-Biphenylmethanol, 98+%	10GR	2,400	Air/Sea/Road	29062990
A11876.18	ALF-A11876-18	3597-91-9	4-Biphenylmethanol, 98+%	50GR	7,568	Air/Sea/Road	29062990
A11876.30	ALF-A11876-30	3597-91-9	4-Biphenylmethanol, 98+%	250GR	23,243	Air/Sea/Road	29062990
A17906.06	ALF-A17906-06	2635-13-4	4-Bromo-1,2-(methylenedioxy)benzene, 98%	5GR	3,031	Air/Sea/Road	29329900
A17906.14	ALF-A17906-14	2635-13-4	4-Bromo-1,2-(methylenedioxy)benzene, 98%	25GR	5,558	Air/Sea/Road	29329900
A17906.22	ALF-A17906-22	2635-13-4	4-Bromo-1,2-(methylenedioxy)benzene, 98%	100GR	18,951	Air/Sea/Road	29329900
A17906.36	ALF-A17906-36	2635-13-4	4-Bromo-1,2-(methylenedioxy)benzene, 98%	500GR	69,320	Air/Sea/Road	29329900
A10314.06	ALF-A10314-06	18282-59-2	4-Bromo-1,2-dichlorobenzene, 98+%	5GR	2,644	Air/Sea/Road	29036990
A10314.14	ALF-A10314-14	18282-59-2	4-Bromo-1,2-dichlorobenzene, 98+%	25GR	4,364	Air/Sea/Road	29036990
A10314.22	ALF-A10314-22	18282-59-2	4-Bromo-1,2-dichlorobenzene, 98+%	100GR	8,276	Air/Sea/Road	29036990
A11934.06	ALF-A11934-06	348-61-8	4-Bromo-1,2-difluorobenzene, 98+%	5GR	1,498	Air/Sea/Road	29036990
A11934.14	ALF-A11934-14	348-61-8	4-Bromo-1,2-difluorobenzene, 98+%	25GR	3,972	Air/Sea/Road	29036990
A11934.22	ALF-A11934-22	348-61-8	4-Bromo-1,2-difluorobenzene, 98+%	100GR	14,395	Air/Sea/Road	29036990
L11876.03	ALF-L11876-03	15801-69-1	4-Bromo-1,3,5-trimethyl-1H-pyrazole, 95%	1GR	3,207	Air/Sea/Road	29331990
L11876.06	ALF-L11876-06	15801-69-1	4-Bromo-1,3,5-trimethyl-1H-pyrazole, 95%	5GR	9,046	Air/Sea/Road	29331990
390010010	390010010	33036-62-3	4-Bromo-1-butanol, 85+%	1GR	5,366	Air/Sea/Road	29055998
390010050	390010050	33036-62-3	4-Bromo-1-butanol, 85+%	5GR	17,720	Air/Sea/Road	29055900
016805.03	ALF-016805-03	33036-62-3	4-Bromo-1-butanol, tech., cont. varying amounts of THF	1g	4,110	Air/Sea/Road	29055900
A10977.06	ALF-A10977-06	5162-44-7	4-Bromo-1-butene, 97%	5GR	2,610	Air/Sea/Road	29033920
A10977.14	ALF-A10977-14	5162-44-7	4-Bromo-1-butene, 97%	25GR	8,965	Air/Sea/Road	29033920
A10977.18	ALF-A10977-18	5162-44-7	4-Bromo-1-butene, 97%	50GR	14,905	Air/Sea/Road	29033990
173550050	173550050	5162-44-7	4-Bromo-1-butene, 98+%	5ML	7,484	Air/Sea/Road	29036900
173550250	173550250	5162-44-7	4-Bromo-1-butene, 98+%	25ML	27,880	Air/Sea/Road	29036900
173550500	173550500	5162-44-7	4-Bromo-1-butene, 98+%	50ML	39,396	Air/Sea/Road	29036900
H53367.06	ALF-H53367-06	38771-21-0	4-Bromo-1-butyne, 97%	5g	11,363	Air/Sea/Road	29033920
B25613.06	ALF-B25613-06	289039-22-1	4-Bromo-1-chloro-2-ethylbenzene, 98+%	5GR	4,539	Air/Sea/Road	29036990
B25613.14	ALF-B25613-14	289039-22-1	4-Bromo-1-chloro-2-ethylbenzene, 98+%	25GR	14,833	Air/Sea/Road	29036990
A15745.06	ALF-A15745-06	60811-18-9	4-Bromo-1-chloro-2-fluorobenzene, 98%	5GR	2,000	Air/Sea/Road	29036990
A15745.14	ALF-A15745-14	60811-18-9	4-Bromo-1-chloro-2-fluorobenzene, 98%	25GR	6,578	Air/Sea/Road	29036990
A15745.22	ALF-A15745-22	60811-18-9	4-Bromo-1-chloro-2-fluorobenzene, 98%	100GR	29,794	Air/Sea/Road	29036990
380890050	380890050	364-73-8	4-Bromo-1-fluoro-2-nitrobenzene, 98%	5GR	7,021	Air/Sea/Road	29049090
376900050	376900050	2302-25-2	4-Bromo-1H-imidazole, 97%	5GR	12,403	Air/Sea/Road	29332990
H64527.06	ALF-H64527-06	186407-74-9	4-Bromo-1H-indazole, 97+%	5g	5,128	Air/Sea/Road	29339990
H64673.14	ALF-H64673-14	2075-45-8	4-Bromo-1H-pyrazole, 98+%	25g	2,862	Air/Sea/Road	29331990
H56937.06	ALF-H56937-06	15115-60-3	4-Bromo-1-indanone, 97%	5g	8,260	Air/Sea/Road	29147090
H66535.MD	ALF-H66535-MD	590417-55-3	4-Bromo-1-methyl-1H-indole, 95%	250mg	2,961	Air/Sea/Road	29339990
H64768.14	ALF-H64768-14	15803-02-8	4-Bromo-1-methyl-1H-pyrazole, 98+%	25g	5,205	Air/Sea/Road	29331990
H33131.03	ALF-H33131-03	287922-71-8	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	1GR	21,227	Air/Sea/Road	29331990
H33131.MD	ALF-H33131-MD	287922-71-8	4-Bromo-1-methyl-1H-pyrazole-3-carbonitrile, 97%	250MG	8,487	Air/Sea/Road	29331990
H33484.03	ALF-H33484-03	287917-96-8	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	1GR	14,016	Air/Sea/Road	29331990
H33484.06	ALF-H33484-06	287917-96-8	4-Bromo-1-methyl-1H-pyrazole-3-carboxaldehyde, 97%	5GR	41,814	Air/Sea/Road	29331990
H33690.03	ALF-H33690-03	473528-88-0	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	1GR	11,023	Air/Sea/Road	29331990
H33690.06	ALF-H33690-06	473528-88-0	4-Bromo-1-methyl-1H-pyrazole-5-carboxaldehyde, 97%	5GR	24,040	Air/Sea/Road	29331990
H64820.03	ALF-H64820-03	16650-55-8	4-Bromo-1-naphthoic acid, 98%	1g	5,953	Air/Sea/Road	29163900
H64820.06	ALF-H64820-06	16650-55-8	4-Bromo-1-naphthoic acid, 98%	5g	14,705	Air/Sea/Road	29163900
H27557.03	ALF-H27557-03	213690-27-8	4-Bromo-2-(5-isoxazolyl)phenol, 97%	1GR	1,880	Air/Sea/Road	29349900
H27557.06	ALF-H27557-06	213690-27-8	4-Bromo-2-(5-isoxazolyl)phenol, 97%	5GR	5,767	Air/Sea/Road	29349900
H27557.14	ALF-H27557-14	213690-27-8	4-Bromo-2-(5-isoxazolyl)phenol, 97%	25GR	19,820	Air/Sea/Road	29349900
H32645.03	ALF-H32645-03	853771-88-7	4-Bromo-2-(trifluoromethoxy)anisole, 98%	1GR	7,340	Air/Sea/Road	29093090
H32645.06	ALF-H32645-06	853771-88-7	4-Bromo-2-(trifluoromethoxy)anisole, 98%	5GR	24,040	Air/Sea/Road	29093090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H31726.03	ALF-H31726-03	690264-39-2	4-Bromo-2-(trifluoromethoxy)phenol, 98%	1GR	8,557	Air/Sea/Road	29095090
H31726.06	ALF-H31726-06	690264-39-2	4-Bromo-2-(trifluoromethoxy)phenol, 98%	5GR	25,447	Air/Sea/Road	29095090
A12146.06	ALF-A12146-06	445-02-3	4-Bromo-2-(trifluoromethyl)aniline, 98%	5GR	2,451	Air/Sea/Road	29214390
A12146.14	ALF-A12146-14	445-02-3	4-Bromo-2-(trifluoromethyl)aniline, 98%	25GR	13,289	Air/Sea/Road	29214390
H26986.03	ALF-H26986-03	861928-27-0	4-Bromo-2-(trifluoromethyl)benzaldehyde, 95%	1GR	17,116	Air/Sea/Road	29130090
L19515.03	ALF-L19515-03	176225-10-8	4-Bromo-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	4,966	Air/Sea/Road	29049090
H31656.03	ALF-H31656-03	320-31-0	4-Bromo-2-(trifluoromethyl)benzoic acid, 98%	1GR	3,906	Air/Sea/Road	29163990
H31656.06	ALF-H31656-06	320-31-0	4-Bromo-2-(trifluoromethyl)benzoic acid, 98%	5GR	13,000	Air/Sea/Road	29163990
H31787.03	ALF-H31787-03	50824-04-9	4-Bromo-2-(trifluoromethyl)phenol, 99%	1GR	8,819	Air/Sea/Road	29095090
H31787.06	ALF-H31787-06	50824-04-9	4-Bromo-2-(trifluoromethyl)phenol, 99%	5GR	28,973	Air/Sea/Road	29095090
H33627.03	ALF-H33627-03	16184-89-7	4'-Bromo-2,2,2-trifluoroacetophenone, 97%	1GR	15,343	Air/Sea/Road	29147090
H33627.06	ALF-H33627-06	16184-89-7	4'-Bromo-2,2,2-trifluoroacetophenone, 97%	5GR	48,093	Air/Sea/Road	29147090
B24389.03	ALF-B24389-03	144584-66-7	4-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	1GR	6,353	Air/Sea/Road	29329900
B24389.06	ALF-B24389-06	144584-66-7	4-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	5GR	11,334	Air/Sea/Road	29329900
A17786.14	ALF-A17786-14	39186-58-8	4-Bromo-2,2-diphenylbutyronitrile, 95%	25GR	2,900	Air/Sea/Road	29269000
A17786.22	ALF-A17786-22	39186-58-8	4-Bromo-2,2-diphenylbutyronitrile, 95%	100GR	12,097	Air/Sea/Road	29269000
A17786.36	ALF-A17786-36	39186-58-8	4-Bromo-2,2-diphenylbutyronitrile, 95%	500GR	33,710	Air/Sea/Road	29269000
H32982.03	ALF-H32982-03	4707-24-8	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 97+%	1GR	6,445	Air/Sea/Road	29163990
H32982.06	ALF-H32982-06	4707-24-8	4-Bromo-2,3,5,6-tetrafluorobenzoic acid, 97+%	5GR	21,227	Air/Sea/Road	29163990
B21350.03	ALF-B21350-03	17823-46-0	4-Bromo-2,3,5,6-tetrafluorobenzotrifluoride, 99%	1GR	2,046	Air/Sea/Road	29036990
B21350.06	ALF-B21350-06	17823-46-0	4-Bromo-2,3,5,6-tetrafluorobenzotrifluoride, 99%	5GR	4,592	Air/Sea/Road	29036990
L20153.03	ALF-L20153-03	122033-54-9	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	1GR	3,256	Air/Sea/Road	29163990
L20153.06	ALF-L20153-06	122033-54-9	4-Bromo-2,3,5,6-tetrafluorobenzoyl chloride, 98%	5GR	22,876	Air/Sea/Road	29163990
H64044.03	ALF-H64044-03	644985-24-0	4-Bromo-2,3-difluorobenzaldehyde, 98%	1g	10,230	Air/Sea/Road	29130000
H26369.03	ALF-H26369-03	144292-32-0	4-Bromo-2,3-difluorophenol, 97%	1GR	3,500	Air/Sea/Road	29081900
H26369.06	ALF-H26369-06	144292-32-0	4-Bromo-2,3-difluorophenol, 97%	5GR	11,753	Air/Sea/Road	29081900
B24457.09	ALF-B24457-09	112279-60-4	4-Bromo-2,5-difluoroaniline, 98%	10GR	9,896	Air/Sea/Road	29214290
366490050	366490050	202865-60-9	4-Bromo-2,5-difluoroanisole, 98%	5GR	4,900	POR	29093090
A19634.03	ALF-A19634-03	207974-14-9	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 97%	1GR	3,509	Air/Sea/Road	29049090
A19634.06	ALF-A19634-06	207974-14-9	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 97%	5GR	12,894	Air/Sea/Road	29049090
399880050	399880050	207974-14-9	4-Bromo-2,5-difluorobenzenesulfonyl chloride, 98%	5GR	18,037	Air/Sea/Road	29049090
H26212.06	ALF-H26212-06	486424-36-6	4-Bromo-2,5-difluorophenol, 99%	5GR	5,729	Air/Sea/Road	29081900
H26212.14	ALF-H26212-14	486424-36-6	4-Bromo-2,5-difluorophenol, 99%	25GR	18,797	Air/Sea/Road	29081900
B25500.06	ALF-B25500-06	31558-41-5	4-Bromo-2,5-dimethoxybenzaldehyde, 98+%	5GR	5,703	Air/Sea/Road	29130090
B25500.14	ALF-B25500-14	31558-41-5	4-Bromo-2,5-dimethoxybenzaldehyde, 98+%	25GR	18,669	Air/Sea/Road	29130090
A14884.06	ALF-A14884-06	697-88-1	4-Bromo-2,6-dichloroaniline, 98%	5GR	896	Air/Sea/Road	29214290
A14884.14	ALF-A14884-14	697-88-1	4-Bromo-2,6-dichloroaniline, 98%	25GR	4,950	Air/Sea/Road	29214290
A14884.22	ALF-A14884-22	697-88-1	4-Bromo-2,6-dichloroaniline, 98%	100GR	19,208	Air/Sea/Road	29214290
L19879.03	ALF-L19879-03	351003-54-8	4-Bromo-2,6-dichlorobenzenesulfonyl chloride, 95%	1GR	2,358	Air/Sea/Road	29049090

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L19879.06	ALF-L19879-06	351003-54-8	4-Bromo-2,6-dichlorobenzenesulfonyl chloride, 95%	5GR	9,353	Air/Sea/Road	29049090
H66763.03	ALF-H66763-03	3217-15-0	4-Bromo-2,6-dichlorophenol, 97%	1g	2,308	Air/Sea/Road	29081900
H27737.03	ALF-H27737-03	537013-51-7	4-Bromo-2,6-difluorobenzaldehyde, 95%	1GR	4,146	Air/Sea/Road	29130090
H61623.03	ALF-H61623-03	162744-59-4	4-Bromo-2,6-difluorobenzyl alcohol, 97%	1g	2,779	Air/Sea/Road	29062900
A10712.09	ALF-A10712-09	24596-19-8	4-Bromo-2,6-dimethylaniline, 98%	10GR	3,381	Air/Sea/Road	29214990
A10712.14	ALF-A10712-14	24596-19-8	4-Bromo-2,6-dimethylaniline, 98%	25GR	6,869	Air/Sea/Road	29214990
A10712.18	ALF-A10712-18	24596-19-8	4-Bromo-2,6-dimethylaniline, 98%	50GR	8,652	Air/Sea/Road	29214990
A10712.30	ALF-A10712-30	24596-19-8	4-Bromo-2,6-dimethylaniline, 98%	250GR	30,613	Air/Sea/Road	29214990
185190050	185190050	24596-19-8	4-Bromo-2,6-dimethylaniline, 98%	5GR	3,256	Air/Sea/Road	29214290
185190250	185190250	24596-19-8	4-Bromo-2,6-dimethylaniline, 98%	25GR	7,501	Air/Sea/Road	29214290
185192500	185192500	24596-19-8	4-Bromo-2,6-dimethylaniline, 98%	250GR	79,880	Air/Sea/Road	29214290
B21931.06	ALF-B21931-06	14804-38-7	4-Bromo-2,6-dimethylanisole, 99%	5GR	2,813	Air/Sea/Road	29093090
B21931.14	ALF-B21931-14	14804-38-7	4-Bromo-2,6-dimethylanisole, 99%	25GR	9,506	Air/Sea/Road	29093090
B21931.22	ALF-B21931-22	14804-38-7	4-Bromo-2,6-dimethylanisole, 99%	100GR	26,795	Air/Sea/Road	29093090
B21669.14	ALF-B21669-14	2374-05-2	4-Bromo-2,6-dimethylphenol, 99%	25GR	1,512	Air/Sea/Road	29089990
B21669.22	ALF-B21669-22	2374-05-2	4-Bromo-2,6-dimethylphenol, 99%	100GR	2,922	Air/Sea/Road	29089990
B21669.36	ALF-B21669-36	2374-05-2	4-Bromo-2,6-dimethylphenol, 99%	500GR	11,226	Air/Sea/Road	29089990
H27634.06	ALF-H27634-06	95192-64-6	4-Bromo-2,6-dinitrotoluene, 97%	5GR	26,853	Air/Sea/Road	29049090
A19782.06	ALF-A19782-06	60811-21-4	4-Bromo-2-chloro-1-fluorobenzene, 98+%	5GR	2,023	Air/Sea/Road	29036990
A19782.14	ALF-A19782-14	60811-21-4	4-Bromo-2-chloro-1-fluorobenzene, 98+%	25GR	6,997	Air/Sea/Road	29036990
A19782.22	ALF-A19782-22	60811-21-4	4-Bromo-2-chloro-1-fluorobenzene, 98+%	100GR	42,275	Air/Sea/Road	29036990
B22185.03	ALF-B22185-03	31928-47-9	4-Bromo-2-chloro-1-iodobenzene, 97%	1GR	3,964	Air/Sea/Road	29036990
B22185.06	ALF-B22185-06	31928-47-9	4-Bromo-2-chloro-1-iodobenzene, 97%	5GR	7,835	Air/Sea/Road	29036990
B22185.14	ALF-B22185-14	31928-47-9	4-Bromo-2-chloro-1-iodobenzene, 97%	25GR	29,064	Air/Sea/Road	29039990
L12590.06	ALF-L12590-06	30273-42-8	4-Bromo-2-chloro-6-methylaniline, 98%	5GR	6,159	Air/Sea/Road	29214390
L12590.14	ALF-L12590-14	30273-42-8	4-Bromo-2-chloro-6-methylaniline, 98%	25GR	19,628	Air/Sea/Road	29214390
A18652.14	ALF-A18652-14	3460-23-9	4'-Bromo-2'-chloroacetanilide, 98+%	25GR	10,088	Air/Sea/Road	29242990
A18652.22	ALF-A18652-22	3460-23-9	4'-Bromo-2'-chloroacetanilide, 98+%	100GR	24,935	Air/Sea/Road	29242990
A17859.09	ALF-A17859-09	38762-41-3	4-Bromo-2-chloroaniline, 98+%	10GR	3,184	Air/Sea/Road	29214290
A17859.18	ALF-A17859-18	38762-41-3	4-Bromo-2-chloroaniline, 98+%	50GR	10,277	Air/Sea/Road	29214290
A17859.30	ALF-A17859-30	38762-41-3	4-Bromo-2-chloroaniline, 98+%	250GR	46,101	Air/Sea/Road	29214290
167480100	167480100	38762-41-3	4-Bromo-2-chloroaniline, 99%	10GR	5,213	Air/Sea/Road	29214290
167480500	167480500	38762-41-3	4-Bromo-2-chloroaniline, 99%	50GR	22,857	Air/Sea/Road	29214290
L19719.03	ALF-L19719-03	351003-59-3	4-Bromo-2-chlorobenzenesulfonamide, 97%	1GR	3,307	Air/Sea/Road	29350090
B24913.06	ALF-B24913-06	351003-52-6	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	5GR	2,332	Air/Sea/Road	29049090
B24913.14	ALF-B24913-14	351003-52-6	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	25GR	17,256	Air/Sea/Road	29049090
B24913.22	ALF-B24913-22	351003-52-6	4-Bromo-2-chlorobenzenesulfonyl chloride, 96%	100GR	23,774	Air/Sea/Road	29049090
443620010	443620010	59748-90-2	4-Bromo-2-chlorobenzoic acid, 98%	1GR	4,200	Air/Sea/Road	29163990
443620250	443620250	59748-90-2	4-Bromo-2-chlorobenzoic acid, 98%	25GR	33,622	Air/Sea/Road	29163990
A11527.03	ALF-A11527-03	59748-90-2	4-Bromo-2-chlorobenzoic acid, 98+%	1GR	1,172	Air/Sea/Road	29163990
A11527.06	ALF-A11527-06	59748-90-2	4-Bromo-2-chlorobenzoic acid, 98+%	5GR	5,684	Air/Sea/Road	29163990
A11527.14	ALF-A11527-14	59748-90-2	4-Bromo-2-chlorobenzoic acid, 98+%	25GR	9,293	Air/Sea/Road	29163990
L10602.03	ALF-L10602-03	154607-01-9	4-Bromo-2-chlorobenzonitrile, 96%	1GR	2,378	Air/Sea/Road	29269000
L10602.06	ALF-L10602-06	154607-01-9	4-Bromo-2-chlorobenzonitrile, 96%	5GR	5,242	Air/Sea/Road	29269000
B24803.09	ALF-B24803-09	3964-56-5	4-Bromo-2-chlorophenol, 98%	10GR	1,956	Air/Sea/Road	29081900
B24803.18	ALF-B24803-18	3964-56-5	4-Bromo-2-chlorophenol, 98%	50GR	7,102	Air/Sea/Road	29081900
B24803.30	ALF-B24803-30	3964-56-5	4-Bromo-2-chlorophenol, 98%	250GR	13,418	Air/Sea/Road	29081900
173530050	173530050	3964-56-5	4-Bromo-2-chlorophenol, 99%	5GR	3,385	Air/Sea/Road	29081900
173530250	173530250	3964-56-5	4-Bromo-2-chlorophenol, 99%	25GR	10,223	Air/Sea/Road	29081900
173531000	173531000	3964-56-5	4-Bromo-2-chlorophenol, 99%	100GR	46,705	Air/Sea/Road	29081900
H27299.06	ALF-H27299-06	73583-37-6	4-Bromo-2-chloropyridine, 94%	5GR	5,011	Air/Sea/Road	29333919
H27299.14	ALF-H27299-14	73583-37-6	4-Bromo-2-chloropyridine, 94%	25GR	18,113	Air/Sea/Road	29333919
398281000	398281000	89794-02-5	4-Bromo-2-chlorotoluene, 98%	100GR	14,985	Air/Sea/Road	29036990
H34424.03	ALF-H34424-03	62150-45-2	4-Bromo-2-cyanopyridine, 97%	1GR	13,555	Air/Sea/Road	29333919
H34424.MD	ALF-H34424-MD	62150-45-2	4-Bromo-2-cyanopyridine, 97%	250MG	5,486	Air/Sea/Road	29333919
B20052.09	ALF-B20052-09	175278-30-5	4-Bromo-2-ethyl-1-iodobenzene, 97%, stab. with copper	10GR	10,191	Air/Sea/Road	29036990
L12725.06	ALF-L12725-06	45762-41-2	4-Bromo-2-ethylaniline, 97%	5GR	2,006	Air/Sea/Road	29214290

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L12725.14	ALF-L12725-14	45762-41-2	4-Bromo-2-ethylaniline, 97%	25GR	9,566	Air/Sea/Road	29214290
A15884.14	ALF-A15884-14	105931-73-5	4-Bromo-2-fluoro-1-iodobenzene, 98%	25GR	3,307	Air/Sea/Road	29036990
A15884.22	ALF-A15884-22	105931-73-5	4-Bromo-2-fluoro-1-iodobenzene, 98%	100GR	19,315	Air/Sea/Road	29036990
H61807.06	ALF-H61807-06	321-23-3	4-Bromo-2-fluoro-1-nitrobenzene, 98%	5g	4,336	Air/Sea/Road	29049000
H31727.03	ALF-H31727-03	104460-70-0	4-Bromo-2-fluoro-5-(trifluoromethyl)aniline, 97%	1GR	3,146	Air/Sea/Road	29214300
H31727.09	ALF-H31727-09	104460-70-0	4-Bromo-2-fluoro-5-(trifluoromethyl)aniline, 97%	10GR	20,843	Air/Sea/Road	29214300
H30220.06	ALF-H30220-06	74266-66-3	4-Bromo-2-fluoro-6-nitroanisole, 97%	5GR	12,455	Air/Sea/Road	29093019
H30220.14	ALF-H30220-14	74266-66-3	4-Bromo-2-fluoro-6-nitroanisole, 97%	25GR	49,487	Air/Sea/Road	29093019
H32153.03	ALF-H32153-03	320-76-3	4-Bromo-2-fluoro-6-nitrophenol, 98%	1GR	5,153	Air/Sea/Road	29089990
H32153.06	ALF-H32153-06	320-76-3	4-Bromo-2-fluoro-6-nitrophenol, 98%	5GR	16,879	Air/Sea/Road	29089990
A10228.09	ALF-A10228-09	367-24-8	4-Bromo-2-fluoroaniline, 98+%	10GR	3,280	Air/Sea/Road	29214290
A10228.14	ALF-A10228-14	367-24-8	4-Bromo-2-fluoroaniline, 98+%	25GR	3,534	Air/Sea/Road	29214290
A10228.22	ALF-A10228-22	367-24-8	4-Bromo-2-fluoroaniline, 98+%	100GR	7,076	Air/Sea/Road	29214290
134180100	134180100	367-24-8	4-Bromo-2-fluoroaniline, 99%	10GR	3,563	Air/Sea/Road	29214211
134180250	134180250	367-24-8	4-Bromo-2-fluoroaniline, 99%	25GR	6,400	POR	29214200
134181000	134181000	367-24-8	4-Bromo-2-fluoroaniline, 99%	100GR	15,181	Air/Sea/Road	29214290
A10948.06	ALF-A10948-06	2357-52-0	4-Bromo-2-fluoroanisole, 97%	5GR	1,964	Air/Sea/Road	29093019
A10948.14	ALF-A10948-14	2357-52-0	4-Bromo-2-fluoroanisole, 97%	25GR	5,740	Air/Sea/Road	29093019
A10948.22	ALF-A10948-22	2357-52-0	4-Bromo-2-fluoroanisole, 97%	100GR	38,115	Air/Sea/Road	29093019
A16112.06	ALF-A16112-06	57848-46-1	4-Bromo-2-fluorobenzaldehyde, 97%	5g	4,241	Air/Sea/Road	29130090
A16112.14	ALF-A16112-14	57848-46-1	4-Bromo-2-fluorobenzaldehyde, 97%	25g	11,594	Air/Sea/Road	29130090
B24352.03	ALF-B24352-03	216159-03-4	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	1GR	2,693	Air/Sea/Road	29049090
B24352.06	ALF-B24352-06	216159-03-4	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	5GR	6,204	Air/Sea/Road	29049090
B24352.14	ALF-B24352-14	216159-03-4	4-Bromo-2-fluorobenzenesulfonyl chloride, 98%	25GR	14,261	Air/Sea/Road	29049090
B20118.06	ALF-B20118-06	112704-79-7	4-Bromo-2-fluorobenzoic acid, 98%	5GR	5,758	Air/Sea/Road	29163990
B20118.14	ALF-B20118-14	112704-79-7	4-Bromo-2-fluorobenzoic acid, 98%	25GR	20,409	Air/Sea/Road	29163990
A13086.06	ALF-A13086-06	105942-08-3	4-Bromo-2-fluorobenzonitrile, 99%	5GR	3,472	Air/Sea/Road	29269000
A13086.14	ALF-A13086-14	105942-08-3	4-Bromo-2-fluorobenzonitrile, 99%	25GR	9,626	Air/Sea/Road	29269000
290490010	290490010	105942-08-3	4-Bromo-2-fluorobenzonitrile, 99+%	1GR	2,847	Air/Sea/Road	29269000
290490050	290490050	105942-08-3	4-Bromo-2-fluorobenzonitrile, 99+%	5GR	3,900	Air/Sea/Road	29269000
L20142.03	ALF-L20142-03	151982-51-3	4-Bromo-2-fluorobenzoyl chloride, 98%	1GR	1,880	Air/Sea/Road	29163990
L20142.06	ALF-L20142-06	151982-51-3	4-Bromo-2-fluorobenzoyl chloride, 98%	5GR	4,655	Air/Sea/Road	29163990
L20142.14	ALF-L20142-14	151982-51-3	4-Bromo-2-fluorobenzoyl chloride, 98%	25GR	18,158	Air/Sea/Road	29163990
347460250	347460250	151982-51-3	4-Bromo-2-fluorobenzoyl chloride, 99%	25GR	32,096	Air/Sea/Road	29062990
L18679.03	ALF-L18679-03	188582-62-9	4-Bromo-2-fluorobenzyl alcohol, 97%	1GR	1,263	Air/Sea/Road	29062990
L18679.06	ALF-L18679-06	188582-62-9	4-Bromo-2-fluorobenzyl alcohol, 97%	5GR	12,285	Air/Sea/Road	29062990
B21331.06	ALF-B21331-06	76283-09-5	4-Bromo-2-fluorobenzyl bromide, 98%	5GR	2,478	Air/Sea/Road	29036990
B21331.14	ALF-B21331-14	76283-09-5	4-Bromo-2-fluorobenzyl bromide, 98%	25GR	7,252	Air/Sea/Road	29036990
B21331.22	ALF-B21331-22	76283-09-5	4-Bromo-2-fluorobenzyl bromide, 98%	100GR	16,660	Air/Sea/Road	29036990
333890050	333890050	76283-09-5	4-Bromo-2-fluorobenzyl bromide, 99%	5GR	4,119	Air/Sea/Road	29036990
L18680.03	ALF-L18680-03	85510-82-3	4-Bromo-2-fluorobenzyl chloride, 97%	1GR	2,723	Air/Sea/Road	29036990
L18680.06	ALF-L18680-06	85510-82-3	4-Bromo-2-fluorobenzyl chloride, 97%	5GR	9,312	Air/Sea/Road	29036990
384460050	384460050	85510-82-3	4-Bromo-2-fluorobenzyl chloride, 98%	5GR	5,645	Air/Sea/Road	29036990
384450050	384450050	114897-91-5	4-Bromo-2-fluorobenzyl cyanide, 98+%	5GR	5,744	Air/Sea/Road	29269000
A15654.06	ALF-A15654-06	147181-08-6	4-Bromo-2-fluorobenzylamine hydrochloride, 97%	5GR	3,577	Air/Sea/Road	29214990
A15654.14	ALF-A15654-14	147181-08-6	4-Bromo-2-fluorobenzylamine hydrochloride, 97%	25GR	12,838	Air/Sea/Road	29214990
384440050	384440050	112734-22-2	4-Bromo-2-fluorobenzylamine, 98%	5GR	15,229	Air/Sea/Road	29214910
373270100	373270100	41604-19-7	4-Bromo-2-fluorobiphenyl, 98%	10GR	5,217	POR	29036990
A16028.06	ALF-A16028-06	149947-19-3	4-Bromo-2-fluorocinnamic acid, 98%	5GR	3,521	Air/Sea/Road	29163990
A16028.14	ALF-A16028-14	149947-19-3	4-Bromo-2-fluorocinnamic acid, 98%	25GR	13,146	Air/Sea/Road	29163990
A10804.06	ALF-A10804-06	2105-94-4	4-Bromo-2-fluorophenol, 97+%	5GR	1,120	Air/Sea/Road	29081900
A10804.14	ALF-A10804-14	2105-94-4	4-Bromo-2-fluorophenol, 97+%	25GR	4,780	Air/Sea/Road	29081900
A10804.22	ALF-A10804-22	2105-94-4	4-Bromo-2-fluorophenol, 97+%	100GR	18,769	Air/Sea/Road	29081900
293920050	293920050	2105-94-4	4-Bromo-2-fluorophenol, 98%	5GR	3,553	Air/Sea/Road	29081900
293921000	293921000	2105-94-4	4-Bromo-2-fluorophenol, 98%	100GR	40,341	Air/Sea/Road	29081900
H61176.06	ALF-H61176-06	114897-92-6	4-Bromo-2-fluorophenylacetic acid, 98%	5g	11,470	Air/Sea/Road	29163900
H27657.06	ALF-H27657-06	128071-98-7	4-Bromo-2-fluoropyridine, 95%	5GR	16,035	Air/Sea/Road	29333919
A15891.06	ALF-A15891-06	51436-99-8	4-Bromo-2-fluorotoluene, 99%	5GR	2,037	Air/Sea/Road	29036990

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A15891.14	ALF-A15891-14	51436-99-8	4-Bromo-2-fluorotoluene, 99%	25GR	7,081	Air/Sea/Road	29036990
A15891.22	ALF-A15891-22	51436-99-8	4-Bromo-2-fluorotoluene, 99%	100GR	30,795	Air/Sea/Road	29036990
H29125.03	ALF-H29125-03	1020253-81-9	4'-Bromo-2'-hydroxy-5'-methylacetophenone, 97%	1GR	3,548	Air/Sea/Road	29147090
H29125.06	ALF-H29125-06	1020253-81-9	4'-Bromo-2'-hydroxy-5'-methylacetophenone, 97%	5GR	10,486	Air/Sea/Road	29147090
H61137.03	ALF-H61137-03	30186-18-6	4'-Bromo-2'-hydroxyacetophenone, 95%	1g	8,132	Air/Sea/Road	29147090
H32067.03	ALF-H32067-03	36953-37-4	4-Bromo-2-hydroxypyridine, 97%	1GR	12,711	Air/Sea/Road	29333919
H32067.06	ALF-H32067-06	36953-37-4	4-Bromo-2-hydroxypyridine, 97%	5GR	42,070	Air/Sea/Road	29333919
H61454.03	ALF-H61454-03	59557-91-4	4-Bromo-2-methoxyaniline, 98%	1g	2,037	Air/Sea/Road	29222900
H61454.06	ALF-H61454-06	59557-91-4	4-Bromo-2-methoxyaniline, 98%	5g	6,701	Air/Sea/Road	29222900
L08801.04	ALF-L08801-04	7368-78-7	4-Bromo-2-methoxyphenol, 98%	2GR	2,132	Air/Sea/Road	29095090
L08801.09	ALF-L08801-09	7368-78-7	4-Bromo-2-methoxyphenol, 98%	10GR	10,884	Air/Sea/Road	29095090
L08801.18	ALF-L08801-18	7368-78-7	4-Bromo-2-methoxyphenol, 98%	50GR	27,059	Air/Sea/Road	29095090
450000010	450000010	100367-39-3	4-Bromo-2-methoxypyridine, 97%	1GR	6,696	Air/Sea/Road	29333919
450000050	450000050	100367-39-3	4-Bromo-2-methoxypyridine, 97%	5GR	24,726	Air/Sea/Road	29333919
H64026.03	ALF-H64026-03	100367-39-3	4-Bromo-2-methoxypyridine, 98%	1g	2,842	Air/Sea/Road	29333900
A14319.06	ALF-A14319-06	77811-44-0	4-Bromo-2-methyl-6-nitroaniline, 97%	5GR	5,384	Air/Sea/Road	29214390
A14319.14	ALF-A14319-14	77811-44-0	4-Bromo-2-methyl-6-nitroaniline, 97%	25GR	9,088	Air/Sea/Road	29214390
A15543.14	ALF-A15543-14	583-75-5	4-Bromo-2-methylaniline, 98%	25GR	5,432	Air/Sea/Road	29214390
A15543.22	ALF-A15543-22	583-75-5	4-Bromo-2-methylaniline, 98%	100GR	17,657	Air/Sea/Road	29214390
B21621.09	ALF-B21621-09	14804-31-0	4-Bromo-2-methylanisole, 98+%	10GR	2,515	Air/Sea/Road	29093090
B21621.18	ALF-B21621-18	14804-31-0	4-Bromo-2-methylanisole, 98+%	50GR	13,435	Air/Sea/Road	29093090
H61314.MD	ALF-H61314-MD	24078-12-4	4-Bromo-2-methylbenzaldehyde, 95%	250mg	3,408	Air/Sea/Road	29130000
451780100	451780100	139937-37-4	4-Bromo-2-methylbenzene-1-sulfonyl chloride, 97%	10GR	24,593	Air/Sea/Road	29049990
H31835.03	ALF-H31835-03	139937-37-4	4-Bromo-2-methylbenzenesulfonyl chloride, 97%	1GR	4,242	Air/Sea/Road	29049000
H31835.09	ALF-H31835-09	139937-37-4	4-Bromo-2-methylbenzenesulfonyl chloride, 97%	10GR	23,883	Air/Sea/Road	29049000
443400050	443400050	68837-59-2	4-Bromo-2-methylbenzoic acid, 97%	5GR	8,691	Air/Sea/Road	29163990
L03071.06	ALF-L03071-06	68837-59-2	4-Bromo-2-methylbenzoic acid, 98+%	5GR	7,764	Air/Sea/Road	29163990
L03071.14	ALF-L03071-14	68837-59-2	4-Bromo-2-methylbenzoic acid, 98+%	25GR	28,629	Air/Sea/Road	29163990
L10526.03	ALF-L10526-03	67832-11-5	4-Bromo-2-methylbenzonitrile, 98%	1GR	1,212	Air/Sea/Road	29269000
L10526.06	ALF-L10526-06	67832-11-5	4-Bromo-2-methylbenzonitrile, 98%	5GR	3,958	Air/Sea/Road	29269000
L10526.14	ALF-L10526-14	67832-11-5	4-Bromo-2-methylbenzonitrile, 98%	25GR	28,608	Air/Sea/Road	29269000
L17875.03	ALF-L17875-03	5002-26-6	4-Bromo-2-methylbiphenyl, 98%	1GR	1,880	Air/Sea/Road	29036990
L17875.06	ALF-L17875-06	5002-26-6	4-Bromo-2-methylbiphenyl, 98%	5GR	7,123	Air/Sea/Road	29036990
H32307.03	ALF-H32307-03	2362-12-1	4-Bromo-2-methylphenol, 97%	1GR	2,945	Air/Sea/Road	29081900
H32307.06	ALF-H32307-06	2362-12-1	4-Bromo-2-methylphenol, 97%	5GR	5,512	Air/Sea/Road	29081900
H32307.14	ALF-H32307-14	2362-12-1	4-Bromo-2-methylphenol, 97%	25GR	17,675	Air/Sea/Road	29081900
L11095.03	ALF-L11095-03	1591-98-6	4-Bromo-2-methylphenyl isocyanate, 98%	1GR	4,546	Air/Sea/Road	29291090
L11095.06	ALF-L11095-06	1591-98-6	4-Bromo-2-methylphenyl isocyanate, 98%	5GR	15,994	Air/Sea/Road	29291090
B25296.06	ALF-B25296-06	19241-38-4	4-Bromo-2-methylphenyl isothiocyanate, 98%	5GR	15,217	Air/Sea/Road	29309099
B25296.14	ALF-B25296-14	19241-38-4	4-Bromo-2-methylphenyl isothiocyanate, 98%	25GR	46,674	Air/Sea/Road	29309099
H27884.03	ALF-H27884-03	22282-99-1	4-Bromo-2-methylpyridine, 97%	1GR	6,168	Air/Sea/Road	29333919
H27884.MD	ALF-H27884-MD	22282-99-1	4-Bromo-2-methylpyridine, 97%	250MG	4,468	Air/Sea/Road	29333919
B25468.14	ALF-B25468-14	875-51-4	4-Bromo-2-nitroaniline, 98%	25GR	5,555	Air/Sea/Road	29214290
B25468.22	ALF-B25468-22	875-51-4	4-Bromo-2-nitroaniline, 98%	100GR	22,048	Air/Sea/Road	29214290
H64877.14	ALF-H64877-14	33696-00-3	4-Bromo-2-nitroanisole, 97%	25g	13,344	Air/Sea/Road	29093000
H27541.03	ALF-H27541-03	99277-71-1	4-Bromo-2-nitrobenzoic acid, 97%	1GR	4,191	Air/Sea/Road	29163990
H27541.06	ALF-H27541-06	99277-71-1	4-Bromo-2-nitrobenzoic acid, 97%	5GR	6,783	Air/Sea/Road	29163990
H26529.06	ALF-H26529-06	7693-52-9	4-Bromo-2-nitrophenol, 98%	5GR	3,025	Air/Sea/Road	29089990
H26529.14	ALF-H26529-14	7693-52-9	4-Bromo-2-nitrophenol, 98%	25GR	7,002	Air/Sea/Road	29089990
367920050	367920050	7693-52-9	4-Bromo-2-nitrophenol, 98%	5GR	5,229	Air/Sea/Road	29089990
367920250	367920250	7693-52-9	4-Bromo-2-nitrophenol, 98%	25GR	10,200	POR	29089900
H29202.03	ALF-H29202-03	100032-79-9	4-Bromo-2-nitrophenylhydrazine hydrochloride, 95%	1GR	7,289	Air/Sea/Road	29280090
H29202.06	ALF-H29202-06	100032-79-9	4-Bromo-2-nitrophenylhydrazine hydrochloride, 95%	5GR	20,654	Air/Sea/Road	29280090
A12951.06	ALF-A12951-06	60956-26-5	4-Bromo-2-nitrotoluene, 99%	5GR	3,972	Air/Sea/Road	29049090
A12951.22	ALF-A12951-22	60956-26-5	4-Bromo-2-nitrotoluene, 99%	100GR	97,123	Air/Sea/Road	29049090
438040010	438040010	19968-17-3	4-Bromo-3-(trifluoromethyl)-1H-pyrazole, 97%	1GR	19,160	Air/Sea/Road	29331990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A19939.09	ALF-A19939-09	41513-05-7	4'-Bromo-3'-(trifluoromethyl)acetanilide, 97%	10GR	12,212	Air/Sea/Road	29242990
A19939.88	ALF-A19939-88	41513-05-7	4'-Bromo-3'-(trifluoromethyl)acetanilide, 97%	2.5GR	3,811	Air/Sea/Road	29242990
H31682.03	ALF-H31682-03	400-72-6	4-Bromo-3-(trifluoromethyl)anisole, 98%	1GR	2,723	Air/Sea/Road	29093090
H31682.09	ALF-H31682-09	400-72-6	4-Bromo-3-(trifluoromethyl)anisole, 98%	10GR	16,554	Air/Sea/Road	29093090
442380010	442380010	351003-47-9	4-Bromo-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	18,304	Air/Sea/Road	29309099
A17427.06	ALF-A17427-06	202865-61-0	4-Bromo-3,5-difluoroanisole, 98%	5GR	4,171	Air/Sea/Road	29093019
A17427.14	ALF-A17427-14	202865-61-0	4-Bromo-3,5-difluoroanisole, 98%	25GR	16,005	Air/Sea/Road	29093019
H26153.03	ALF-H26153-03	130191-91-2	4-Bromo-3,5-difluorophenol, 98%	1GR	8,056	Air/Sea/Road	29081900
394090050	394090050	16534-12-6	4-Bromo-3,5-dihydroxybenzoic acid, 98%	5GR	3,893	Air/Sea/Road	29089990
A18914.14	ALF-A18914-14	16534-12-6	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	25GR	3,500	Air/Sea/Road	29182990
A18914.22	ALF-A18914-22	16534-12-6	4-Bromo-3,5-dihydroxybenzoic acid, 98+%	100GR	15,470	Air/Sea/Road	29182990
B21449.06	ALF-B21449-06	56518-42-4	4-Bromo-3,5-dimethoxybenzoic acid, 98%	5GR	1,713	Air/Sea/Road	29189900
B21449.14	ALF-B21449-14	56518-42-4	4-Bromo-3,5-dimethoxybenzoic acid, 98%	25GR	6,337	Air/Sea/Road	29189900
A11759.06	ALF-A11759-06	3398-16-1	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	5GR	2,269	Air/Sea/Road	29331990
A11759.14	ALF-A11759-14	3398-16-1	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	25GR	8,555	Air/Sea/Road	29331990
A11759.22	ALF-A11759-22	3398-16-1	4-Bromo-3,5-dimethyl-1H-pyrazole, 98%	100GR	35,037	Air/Sea/Road	29331990
A14179.03	ALF-A14179-03	10558-25-5	4-Bromo-3,5-dimethylisoxazole, 97%	1GR	2,925	Air/Sea/Road	29349900
A14179.06	ALF-A14179-06	10558-25-5	4-Bromo-3,5-dimethylisoxazole, 97%	5GR	11,571	Air/Sea/Road	29349900
A14179.14	ALF-A14179-14	10558-25-5	4-Bromo-3,5-dimethylisoxazole, 97%	25GR	50,748	Air/Sea/Road	29349900
B21684.06	ALF-B21684-06	7463-51-6	4-Bromo-3,5-dimethylphenol, 99%	5GR	2,615	Air/Sea/Road	29089990
B21684.14	ALF-B21684-14	7463-51-6	4-Bromo-3,5-dimethylphenol, 99%	25GR	4,849	Air/Sea/Road	29089990
106870100	106870100	7463-51-6	4-Bromo-3,5-dimethylphenol, 99%	10GR	6,895	Air/Sea/Road	29081900
106870250	106870250	7463-51-6	4-Bromo-3,5-dimethylphenol, 99%	25GR	11,600	Air/Sea/Road	29081900
106871000	106871000	7463-51-6	4-Bromo-3,5-dimethylphenol, 99%	100GR	43,970	Air/Sea/Road	29081900
106875000	106875000	7463-51-6	4-Bromo-3,5-dimethylphenol, 99%	500GR	172,322	Air/Sea/Road	29081900
A16547.14	ALF-A16547-14	22459-81-0	4'-Bromo-3'-chloroacetanilide, 98%	25GR	8,742	Air/Sea/Road	29242990
L03268.09	ALF-L03268-09	21402-26-6	4-Bromo-3-chloroaniline, 96%	10GR	7,945	Air/Sea/Road	29214290
L03268.18	ALF-L03268-18	21402-26-6	4-Bromo-3-chloroaniline, 96%	50GR	24,143	Air/Sea/Road	29214290
H27252.06	ALF-H27252-06	25118-59-6	4-Bromo-3-chlorobenzoic acid, 97%	5GR	3,826	Air/Sea/Road	29163990
H27252.14	ALF-H27252-14	25118-59-6	4-Bromo-3-chlorobenzoic acid, 97%	25GR	16,582	Air/Sea/Road	29163990
H61978.06	ALF-H61978-06	402-04-0	4-Bromo-3-chlorobenzotrifluoride, 98%	5g	4,526	Air/Sea/Road	29039990
L13801.03	ALF-L13801-03	13631-21-5	4-Bromo-3-chlorophenol, 98%	1GR	2,343	Air/Sea/Road	29081900
L13801.06	ALF-L13801-06	13631-21-5	4-Bromo-3-chlorophenol, 98%	5GR	5,399	Air/Sea/Road	29081900
A13988.06	ALF-A13988-06	31736-73-9	4'-Bromo-3-chloropropiophenone, 94%	5GR	2,779	Air/Sea/Road	29147090
A13988.09	ALF-A13988-09	31736-73-9	4'-Bromo-3-chloropropiophenone, 94%	10GR	5,722	Air/Sea/Road	29147090
A13988.18	ALF-A13988-18	31736-73-9	4'-Bromo-3-chloropropiophenone, 94%	50GR	22,413	Air/Sea/Road	29147090
A13988.30	ALF-A13988-30	31736-73-9	4'-Bromo-3-chloropropiophenone, 94%	250GR	98,580	Air/Sea/Road	29147090
B24827.22	ALF-B24827-22	846023-33-4	4-Bromo-3-ethoxyaniline hydrochloride, 98%	100GR	28,760	Air/Sea/Road	29222990
H62040.MD	ALF-H62040-MD	304445-49-6	4-Bromo-3-fluoroacetophenone, 96%	250mg	5,218	Air/Sea/Road	29147000
B22227.09	ALF-B22227-09	656-65-5	4-Bromo-3-fluoroaniline, 98%	10GR	7,908	Air/Sea/Road	29214290
B22227.88	ALF-B22227-88	656-65-5	4-Bromo-3-fluoroaniline, 98%	2.5GR	2,205	Air/Sea/Road	29214290
398250050	398250050	656-65-5	4-Bromo-3-fluoroaniline, 98%	5GR	13,086	Air/Sea/Road	29214290
L18514.03	ALF-L18514-03	374790-97-3	4-Bromo-3-fluorobenzeneboronic acid, 95%	1GR	12,862	Air/Sea/Road	29319090
L18514.MD	ALF-L18514-MD	374790-97-3	4-Bromo-3-fluorobenzeneboronic acid, 95%	250MG	3,315	Air/Sea/Road	29319090
442360010	442360010	351003-51-5	4-Bromo-3-fluorobenzenesulfonyl chloride, 97%	1GR	19,096	Air/Sea/Road	29309099
B25475.03	ALF-B25475-03	153556-42-4	4-Bromo-3-fluorobenzoic acid, 98+%	1GR	897	Air/Sea/Road	29163990
B25475.06	ALF-B25475-06	153556-42-4	4-Bromo-3-fluorobenzoic acid, 98+%	5GR	5,972	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H59557.MD	ALF-H59557-MD	222978-01-0	4-Bromo-3-fluorobenzyl alcohol, 96%	250mg	10,660	Air/Sea/Road	29062900
H59275.03	ALF-H59275-03	127425-73-4	4-Bromo-3-fluorobenzyl bromide, 96%	1g	15,994	Air/Sea/Road	29039990
H59275.MD	ALF-H59275-MD	127425-73-4	4-Bromo-3-fluorobenzyl bromide, 96%	250mg	4,391	Air/Sea/Road	29039990
H32488.06	ALF-H32488-06	121219-03-2	4-Bromo-3-fluorophenol, 98%	5GR	3,462	Air/Sea/Road	29081900
H32488.14	ALF-H32488-14	121219-03-2	4-Bromo-3-fluorophenol, 98%	25GR	11,298	Air/Sea/Road	29081900
A19142.09	ALF-A19142-09	452-74-4	4-Bromo-3-fluorotoluene, 98%	10GR	4,731	Air/Sea/Road	29036990
A19142.14	ALF-A19142-14	452-74-4	4-Bromo-3-fluorotoluene, 98%	25GR	4,839	Air/Sea/Road	29036990
311090050	311090050	452-74-4	4-Bromo-3-fluorotoluene, 98%	5GR	3,984	Air/Sea/Road	29036990
399810010	399810010	19056-40-7	4-Bromo-3-methoxyaniline, 97%	1GR	5,013	Air/Sea/Road	29214290
399810050	399810050	19056-40-7	4-Bromo-3-methoxyaniline, 97%	5GR	17,039	Air/Sea/Road	29214290
B25541.06	ALF-B25541-06	19056-40-7	4-Bromo-3-methoxyaniline, 97+%	5GR	9,207	Air/Sea/Road	29222990
B25541.14	ALF-B25541-14	19056-40-7	4-Bromo-3-methoxyaniline, 97+%	25GR	47,741	Air/Sea/Road	29222990
B20069.06	ALF-B20069-06	13808-64-5	4-Bromo-3-methyl-1H-pyrazole, 97%	5GR	7,115	Air/Sea/Road	29331990
A15417.09	ALF-A15417-09	6933-10-4	4-Bromo-3-methylaniline, 97%	10GR	1,262	Air/Sea/Road	29214390
A15417.18	ALF-A15417-18	6933-10-4	4-Bromo-3-methylaniline, 97%	50GR	7,504	Air/Sea/Road	29214390
167500100	167500100	6933-10-4	4-Bromo-3-methylaniline, 97%	10GR	2,933	Air/Sea/Road	29214390
167500500	167500500	6933-10-4	4-Bromo-3-methylaniline, 97%	50GR	7,736	Air/Sea/Road	29214390
167502500	167502500	6933-10-4	4-Bromo-3-methylaniline, 97%	250GR	38,015	Air/Sea/Road	29214390
A12318.09	ALF-A12318-09	27060-75-9	4-Bromo-3-methylanisole, 97%	10GR	1,614	Air/Sea/Road	29093090
A12318.18	ALF-A12318-18	27060-75-9	4-Bromo-3-methylanisole, 97%	50GR	9,102	Air/Sea/Road	29093090
A12318.30	ALF-A12318-30	27060-75-9	4-Bromo-3-methylanisole, 97%	250GR	37,719	Air/Sea/Road	29093090
L16176.03	ALF-L16176-03	170229-98-8	4-Bromo-3-methylbenzamide, 99%	1GR	2,046	Air/Sea/Road	29242990
L16176.06	ALF-L16176-06	170229-98-8	4-Bromo-3-methylbenzamide, 99%	5GR	6,240	Air/Sea/Road	29242990
L16176.14	ALF-L16176-14	170229-98-8	4-Bromo-3-methylbenzamide, 99%	25GR	22,761	Air/Sea/Road	29242990
442390010	442390010	72256-93-0	4-Bromo-3-methylbenzenesulfonyl chloride, 97%	1GR	15,229	Air/Sea/Road	29049090
A14302.03	ALF-A14302-03	7697-28-1	4-Bromo-3-methylbenzoic acid, 98%	1GR	1,204	Air/Sea/Road	29163990
A14302.06	ALF-A14302-06	7697-28-1	4-Bromo-3-methylbenzoic acid, 98%	5GR	3,492	Air/Sea/Road	29163990
A14302.14	ALF-A14302-14	7697-28-1	4-Bromo-3-methylbenzoic acid, 98%	25GR	11,935	Air/Sea/Road	29163990
B25377.03	ALF-B25377-03	41963-20-6	4-Bromo-3-methylbenzonitrile, 98%	1GR	2,096	Air/Sea/Road	29269000
B25377.06	ALF-B25377-06	41963-20-6	4-Bromo-3-methylbenzonitrile, 98%	5GR	7,758	Air/Sea/Road	29269000
B25377.14	ALF-B25377-14	41963-20-6	4-Bromo-3-methylbenzonitrile, 98%	25GR	17,994	Air/Sea/Road	29269000
L17510.03	ALF-L17510-03	14472-14-1	4-Bromo-3-methylphenol, 98%	1GR	1,110	Air/Sea/Road	29089990
L17510.06	ALF-L17510-06	14472-14-1	4-Bromo-3-methylphenol, 98%	5GR	5,002	Air/Sea/Road	29089990
344350010	344350010	13808-64-5	4-Bromo-3-methylpyrazole, 97%	1GR	4,300	Air/Sea/Road	29331990
B24469.06	ALF-B24469-06	18640-58-9	4'-Bromo-3'-nitroacetophenone, 99%	5GR	3,780	Air/Sea/Road	29147090
B24469.14	ALF-B24469-14	18640-58-9	4'-Bromo-3'-nitroacetophenone, 99%	25GR	23,688	Air/Sea/Road	29147090
L06944.06	ALF-L06944-06	5344-78-5	4-Bromo-3-nitroanisole, 96%	5GR	2,142	Air/Sea/Road	29093019
L06944.14	ALF-L06944-14	5344-78-5	4-Bromo-3-nitroanisole, 96%	25GR	4,178	Air/Sea/Road	29093019
H61975.06	ALF-H61975-06	6319-40-0	4-Bromo-3-nitrobenzoic acid, 95%	5g	5,000	Air/Sea/Road	29163900
A10718.14	ALF-A10718-14	5326-34-1	4-Bromo-3-nitrotoluene, 98+%	25GR	5,800	Air/Sea/Road	29049090
A10718.22	ALF-A10718-22	5326-34-1	4-Bromo-3-nitrotoluene, 98+%	100GR	30,966	Air/Sea/Road	29049090
106850250	106850250	4559-96-0	4'-Bromo-4-chlorobutyrophenone, 97%	25GR	5,632	Air/Sea/Road	29147090
106851000	106851000	4559-96-0	4'-Bromo-4-chlorobutyrophenone, 97%	100GR	17,898	Air/Sea/Road	29147090
B24146.14	ALF-B24146-14	4559-96-0	4'-Bromo-4-chlorobutyrophenone, 98%	25GR	4,488	Air/Sea/Road	29147090
B24146.22	ALF-B24146-22	4559-96-0	4'-Bromo-4-chlorobutyrophenone, 98%	100GR	13,555	Air/Sea/Road	29147090
A10819.06	ALF-A10819-06	29558-77-8	4-Bromo-4'-hydroxybiphenyl, 98%	5GR	4,009	Air/Sea/Road	29089990
A10819.14	ALF-A10819-14	29558-77-8	4-Bromo-4'-hydroxybiphenyl, 98%	25GR	12,573	Air/Sea/Road	29089990
A10819.22	ALF-A10819-22	29558-77-8	4-Bromo-4'-hydroxybiphenyl, 98%	100GR	26,704	Air/Sea/Road	29089990
H64355.22	ALF-H64355-22	105946-82-5	4-Bromo-4'-iodobiphenyl, 98%	100g	30,398	Air/Sea/Road	29039990
H27076.03	ALF-H27076-03	162258-89-1	4-Bromo-4'-tert-butylbiphenyl, 98%	1GR	3,760	Air/Sea/Road	29036990
H27076.09	ALF-H27076-09	162258-89-1	4-Bromo-4'-tert-butylbiphenyl, 98%	10GR	15,033	Air/Sea/Road	29036990
H27552.03	ALF-H27552-03	224185-19-7	4-Bromo-5-fluoro-2-nitrotoluene, 98%	1GR	2,495	Air/Sea/Road	29049090
H27552.06	ALF-H27552-06	224185-19-7	4-Bromo-5-fluoro-2-nitrotoluene, 98%	5GR	8,292	Air/Sea/Road	29049090
H66114.03	ALF-H66114-03	348640-06-2	4-Bromo-7-azaindole, 95%	1g	2,300	Air/Sea/Road	29339990
H66114.06	ALF-H66114-06	348640-06-2	4-Bromo-7-azaindole, 95%	5g	8,136	Air/Sea/Road	29339990
H64639.03	ALF-H64639-03	942615-32-9	4-Bromo-9,9-dimethylfluorene, 98%	1g	8,357	Air/Sea/Road	29039990
L02924.18	ALF-L02924-18	103-88-8	4'-Bromoacetanilide, 98%	50GR	4,894	Air/Sea/Road	29242990
L02924.30	ALF-L02924-30	103-88-8	4'-Bromoacetanilide, 98%	250GR	19,058	Air/Sea/Road	29242990
171570250	171570250	103-88-8	4'-Bromoacetanilide, 98%	25GR	3,624	Air/Sea/Road	29242990
171571000	171571000	103-88-8	4'-Bromoacetanilide, 98%	100GR	18,470	Air/Sea/Road	29242990
171575000	171575000	103-88-8	4'-Bromoacetanilide, 98%	500GR	45,420	Air/Sea/Road	29242990
A12222.14	ALF-A12222-14	99-90-1	4'-Bromoacetophenone, 98%	25GR	1,821	Air/Sea/Road	29147090
A12222.22	ALF-A12222-22	99-90-1	4'-Bromoacetophenone, 98%	100GR	3,388	Air/Sea/Road	29147090
A12222.36	ALF-A12222-36	99-90-1	4'-Bromoacetophenone, 98%	500GR	10,569	Air/Sea/Road	29147090
106590250	106590250	99-90-1	4'-Bromoacetophenone, 98%	25GR	2,349	Air/Sea/Road	29147000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
106591000	106591000	99-90-1	4'-Bromoacetophenone, 98%	100GR	5,198	Air/Sea/Road	29147000
106595000	106595000	99-90-1	4'-Bromoacetophenone, 98%	500GR	29,627	Air/Sea/Road	29147090
A15126.0B	ALF-A15126-0B	106-40-1	4-Bromoaniline, 98+%	1000GR	18,294	Air/Sea/Road	29214290
A15126.18	ALF-A15126-18	106-40-1	4-Bromoaniline, 98+%	50GR	1,823	Air/Sea/Road	29214290
A15126.30	ALF-A15126-30	106-40-1	4-Bromoaniline, 98+%	250GR	6,102	Air/Sea/Road	29214290
146280250	146280250	106-40-1	4-Bromoaniline, 99+%	25GR	10,503	Air/Sea/Road	29214200
146281000	146281000	106-40-1	4-Bromoaniline, 99+%	100GR	32,258	Air/Sea/Road	29214200
146285000	146285000	106-40-1	4-Bromoaniline, 99+%	500GR	131,420	Air/Sea/Road	29214290
106631000	106631000	104-92-7	4-Bromoanisole, 98%	100ML	7,131	Air/Sea/Road	29093038
106635000	106635000	104-92-7	4-Bromoanisole, 98%	500ML	22,405	Air/Sea/Road	29093019
A11824.0E	ALF-A11824-0E	104-92-7	4-Bromoanisole, 99%	2500GR	26,110	Air/Sea/Road	29093019
A11824.22	ALF-A11824-22	104-92-7	4-Bromoanisole, 99%	100GR	2,362	Air/Sea/Road	29093019
A11824.36	ALF-A11824-36	104-92-7	4-Bromoanisole, 99%	500GR	7,496	Air/Sea/Road	29093019
B25163.14	ALF-B25163-14	34421-94-8	4-Bromobenzaldehyde diethyl acetal, 98%	25GR	5,700	Air/Sea/Road	29110010
390020100	390020100	34421-94-8	4-Bromobenzaldehyde diethyl acetal, 99%	10GR	5,394	Air/Sea/Road	29110010
A14237.14	ALF-A14237-14	1122-91-4	4-Bromobenzaldehyde, 98+%	25GR	3,653	Air/Sea/Road	29130090
A14237.22	ALF-A14237-22	1122-91-4	4-Bromobenzaldehyde, 98+%	100GR	11,594	Air/Sea/Road	29130090
A14237.36	ALF-A14237-36	1122-91-4	4-Bromobenzaldehyde, 98+%	500GR	45,008	Air/Sea/Road	29130090
106670250	106670250	1122-91-4	4-Bromobenzaldehyde, 99%	25GR	8,098	Air/Sea/Road	29130000
106671000	106671000	1122-91-4	4-Bromobenzaldehyde, 99%	100GR	15,195	Air/Sea/Road	29130000
106675000	106675000	1122-91-4	4-Bromobenzaldehyde, 99%	500GR	77,655	Air/Sea/Road	29130090
B24348.04	ALF-B24348-04	698-67-9	4-Bromobenzamide, 97%	2GR	2,723	Air/Sea/Road	29242990
B24348.09	ALF-B24348-09	698-67-9	4-Bromobenzamide, 97%	10GR	7,536	Air/Sea/Road	29242990
B24348.18	ALF-B24348-18	698-67-9	4-Bromobenzamide, 97%	50GR	31,342	Air/Sea/Road	29242990
184140100	184140100	698-67-9	4-Bromobenzamide, 97%	10GR	7,536	Air/Sea/Road	29242990
184140500	184140500	698-67-9	4-Bromobenzamide, 97%	50GR	23,766	Air/Sea/Road	29242990
H37831.03	ALF-H37831-03	55368-42-8	4-Bromobenzamidine hydrochloride	1GR	4,677	Air/Sea/Road	29252990
H37831.06	ALF-H37831-06	55368-42-8	4-Bromobenzamidine hydrochloride	5GR	18,092	Air/Sea/Road	29252900
L17455.03	ALF-L17455-03	183677-71-6	4-Bromobenzeneboronic acid neopentyl glycol ester, 98+%	1GR	3,580	Air/Sea/Road	29319090
L17455.06	ALF-L17455-06	183677-71-6	4-Bromobenzeneboronic acid neopentyl glycol ester, 98+%	5GR	12,327	Air/Sea/Road	29319090
L01565.03	ALF-L01565-03	5467-74-3	4-Bromobenzeneboronic acid, 97+%	1GR	1,224	Air/Sea/Road	29319090
L01565.06	ALF-L01565-06	5467-74-3	4-Bromobenzeneboronic acid, 97+%	5GR	5,416	Air/Sea/Road	29319090
L01565.14	ALF-L01565-14	5467-74-3	4-Bromobenzeneboronic acid, 97+%	25GR	12,495	Air/Sea/Road	29319090
B25670.06	ALF-B25670-06	673-40-5	4-Bromobenzenediazonium tetrafluoroborate, 96%	5GR	5,092	Air/Sea/Road	29270090
B25670.14	ALF-B25670-14	673-40-5	4-Bromobenzenediazonium tetrafluoroborate, 96%	25GR	24,417	Air/Sea/Road	29270090
B20281.09	ALF-B20281-09	175278-64-5	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97%	10GR	10,418	Air/Sea/Road	29049090
B20281.88	ALF-B20281-88	175278-64-5	4-Bromobenzenesulfinic acid sodium salt dihydrate, 97%	2.5GR	2,074	Air/Sea/Road	29049090
L08602.03	ALF-L08602-03	701-34-8	4-Bromobenzenesulfonamide, 98%	1GR	1,839	Air/Sea/Road	29350090
L08602.06	ALF-L08602-06	701-34-8	4-Bromobenzenesulfonamide, 98%	5GR	5,920	Air/Sea/Road	29350090
L08602.14	ALF-L08602-14	701-34-8	4-Bromobenzenesulfonamide, 98%	25GR	10,751	Air/Sea/Road	29350090
148760250	148760250	98-58-8	4-Bromobenzenesulfonyl chloride, 98%	25GR	4,632	Air/Sea/Road	29049095
148761000	148761000	98-58-8	4-Bromobenzenesulfonyl chloride, 98%	100GR	21,280	Air/Sea/Road	29049090
A15909.14	ALF-A15909-14	98-58-8	4-Bromobenzenesulfonyl chloride, 98+%	25GR	3,858	Air/Sea/Road	29049090
A15909.22	ALF-A15909-22	98-58-8	4-Bromobenzenesulfonyl chloride, 98+%	100GR	9,386	Air/Sea/Road	29049090
A15909.36	ALF-A15909-36	98-58-8	4-Bromobenzenesulfonyl chloride, 98+%	500GR	16,473	Air/Sea/Road	29049090
A18918.06	ALF-A18918-06	5933-32-4	4-Bromobenzhydrazide, 98+%	5GR	2,460	Air/Sea/Road	29280090
A18918.14	ALF-A18918-14	5933-32-4	4-Bromobenzhydrazide, 98+%	25GR	10,300	Air/Sea/Road	29280090
A18918.22	ALF-A18918-22	5933-32-4	4-Bromobenzhydrazide, 98+%	100GR	23,847	Air/Sea/Road	29280090
148700250	148700250	586-76-5	4-Bromobenzoic acid, 97%	25GR	4,581	Air/Sea/Road	29163990
148701000	148701000	586-76-5	4-Bromobenzoic acid, 97%	100GR	14,853	Air/Sea/Road	29163990
148705000	148705000	586-76-5	4-Bromobenzoic acid, 97%	500GR	36,876	Air/Sea/Road	29089990
A12518.14	ALF-A12518-14	586-76-5	4-Bromobenzoic acid, 98+%	25GR	3,179	Air/Sea/Road	29163990
A12518.22	ALF-A12518-22	586-76-5	4-Bromobenzoic acid, 98+%	100GR	6,059	Air/Sea/Road	29163990
A12518.36	ALF-A12518-36	586-76-5	4-Bromobenzoic acid, 98+%	500GR	23,597	Air/Sea/Road	29163990
106710100	106710100	623-00-7	4-Bromobenzonitrile, 98%	10GR	3,155	Air/Sea/Road	29269000
106710500	106710500	623-00-7	4-Bromobenzonitrile, 98%	50GR	16,575	Air/Sea/Road	29269000
A10914.09	ALF-A10914-09	623-00-7	4-Bromobenzonitrile, 98+%	10GR	2,713	Air/Sea/Road	29269000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10914.18	ALF-A10914-18	623-00-7	4-Bromobenzonitrile, 98+%	50GR	6,260	Air/Sea/Road	29269000
A10914.30	ALF-A10914-30	623-00-7	4-Bromobenzonitrile, 98+%	250GR	15,424	Air/Sea/Road	29269000
106720250	106720250	90-90-4	4-Bromobenzophenone, 97%	25GR	6,397	Air/Sea/Road	29147090
106721000	106721000	90-90-4	4-Bromobenzophenone, 97%	100GR	13,962	Air/Sea/Road	29147000
A14755.14	ALF-A14755-14	90-90-4	4-Bromobenzophenone, 98%	25GR	2,165	Air/Sea/Road	29147090
A14755.22	ALF-A14755-22	90-90-4	4-Bromobenzophenone, 98%	100GR	3,236	Air/Sea/Road	29147090
A14755.30	ALF-A14755-30	90-90-4	4-Bromobenzophenone, 98%	250GR	15,827	Air/Sea/Road	29147090
A15942.06	ALF-A15942-06	402-43-7	4-Bromobenzotrifluoride, 99%	5GR	1,188	Air/Sea/Road	29036990
A15942.14	ALF-A15942-14	402-43-7	4-Bromobenzotrifluoride, 99%	25GR	4,477	Air/Sea/Road	29036990
A15942.22	ALF-A15942-22	402-43-7	4-Bromobenzotrifluoride, 99%	100GR	9,978	Air/Sea/Road	29036990
166670050	166670050	402-43-7	4-Bromobenzotrifluoride, 99%	5ML	4,276	Air/Sea/Road	29036990
166670250	166670250	402-43-7	4-Bromobenzotrifluoride, 99%	25ML	14,988	Air/Sea/Road	29036990
166671000	166671000	402-43-7	4-Bromobenzotrifluoride, 99%	100ML	52,863	Air/Sea/Road	29036990
106760100	106760100	586-75-4	4-Bromobenzoyl chloride, 98%	10GR	5,419	Air/Sea/Road	29163990
106760250	106760250	586-75-4	4-Bromobenzoyl chloride, 98%	25GR	7,281	Air/Sea/Road	29163990
106761000	106761000	586-75-4	4-Bromobenzoyl chloride, 98%	100GR	32,433	Air/Sea/Road	29089990
L03794.09	ALF-L03794-09	586-75-4	4-Bromobenzoyl chloride, 98+%	10GR	2,469	Air/Sea/Road	29163990
L03794.18	ALF-L03794-18	586-75-4	4-Bromobenzoyl chloride, 98+%	50GR	9,675	Air/Sea/Road	29163990
A13197.09	ALF-A13197-09	873-75-6	4-Bromobenzyl alcohol, 99%	10GR	2,238	Air/Sea/Road	29062990
A13197.18	ALF-A13197-18	873-75-6	4-Bromobenzyl alcohol, 99%	50GR	9,245	Air/Sea/Road	29062990
181770100	181770100	873-75-6	4-Bromobenzyl alcohol, 99%	10GR	4,395	Air/Sea/Road	29062900
181770500	181770500	873-75-6	4-Bromobenzyl alcohol, 99%	50GR	18,947	Air/Sea/Road	29062990
150410250	150410250	589-15-1	4-Bromobenzyl bromide, 98%	25GR	5,183	Air/Sea/Road	29039990
150411000	150411000	589-15-1	4-Bromobenzyl bromide, 98%	100GR	13,243	Air/Sea/Road	29039990
A10892.14	ALF-A10892-14	589-15-1	4-Bromobenzyl bromide, 98+%	25g	3,783	Air/Sea/Road	29036990
L11486.06	ALF-L11486-06	589-17-3	4-Bromobenzyl chloride, 97%	5GR	3,230	Air/Sea/Road	29036990
L11486.14	ALF-L11486-14	589-17-3	4-Bromobenzyl chloride, 97%	25GR	14,500	Air/Sea/Road	29036990
346750250	346750250	589-17-3	4-Bromobenzyl chloride, 98%	25GR	30,567	Air/Sea/Road	29036990
H26299.03	ALF-H26299-03	19552-10-4	4-Bromobenzyl mercaptan, 98%	1GR	9,092	Air/Sea/Road	29309070
H26299.06	ALF-H26299-06	19552-10-4	4-Bromobenzyl mercaptan, 98%	5GR	15,192	Air/Sea/Road	29309070
H26299.MD	ALF-H26299-MD	19552-10-4	4-Bromobenzyl mercaptan, 98%	250MG	3,097	Air/Sea/Road	29309070
A10979.09	ALF-A10979-09	26177-44-6	4-Bromobenzylamine hydrochloride, 98%	10GR	4,189	Air/Sea/Road	29214990
A10979.18	ALF-A10979-18	26177-44-6	4-Bromobenzylamine hydrochloride, 98%	50GR	25,511	Air/Sea/Road	29214990
350530250	350530250	3959-07-7	4-Bromobenzylamine, 97+%	25GR	75,390	Air/Sea/Road	29222990
A12638.09	ALF-A12638-09	92-66-0	4-Bromobiphenyl, 98+%	10GR	1,959	Air/Sea/Road	29036990
A12638.18	ALF-A12638-18	92-66-0	4-Bromobiphenyl, 98+%	50GR	7,470	Air/Sea/Road	29036990
A12638.30	ALF-A12638-30	92-66-0	4-Bromobiphenyl, 98+%	250GR	37,352	Air/Sea/Road	29036990
197980250	197980250	92-66-0	4-Bromobiphenyl, 99%	25GR	5,091	Air/Sea/Road	29036990
197981000	197981000	92-66-0	4-Bromobiphenyl, 99%	100GR	15,256	Air/Sea/Road	29036990
H51762.03	ALF-H51762-03	885951-66-6	4'-Bromobiphenyl-3-carboxylic acid, 95%	1g	5,331	Air/Sea/Road	29163900
H51762.06	ALF-H51762-06	885951-66-6	4'-Bromobiphenyl-3-carboxylic acid, 95%	5g	17,818	Air/Sea/Road	29163900
A15632.09	ALF-A15632-09	4753-59-7	4-Bromobutyl acetate, 98+%	10GR	2,834	Air/Sea/Road	29153990
A15632.18	ALF-A15632-18	4753-59-7	4-Bromobutyl acetate, 98+%	50GR	6,467	Air/Sea/Road	29153990
H27097.03	ALF-H27097-03	165881-36-7	4-Bromobutylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	1GR	18,542	Air/Sea/Road	29319090
H27097.MD	ALF-H27097-MD	165881-36-7	4-Bromobutylboronic acid (1S,2S,3R,5S)-(+)-2,3-pinanediol ester, 95%	250MG	8,335	Air/Sea/Road	29319090
A12870.09	ALF-A12870-09	2623-87-2	4-Bromobutyric acid, 97%	10GR	2,861	Air/Sea/Road	29159090
A12870.18	ALF-A12870-18	2623-87-2	4-Bromobutyric acid, 97%	50GR	10,386	Air/Sea/Road	29159090
A12870.30	ALF-A12870-30	2623-87-2	4-Bromobutyric acid, 97%	250GR	21,549	Air/Sea/Road	29159090
133470050	133470050	2623-87-2	4-Bromobutyric acid, 98%	5GR	5,569	Air/Sea/Road	29159070
133470250	133470250	2623-87-2	4-Bromobutyric acid, 98%	25GR	7,862	Air/Sea/Road	29159070
133471000	133471000	2623-87-2	4-Bromobutyric acid, 98%	100GR	32,126	Air/Sea/Road	29159090
A10674.09	ALF-A10674-09	5332-06-9	4-Bromobutyronitrile, 97%	10GR	2,414	Air/Sea/Road	29269000
A10674.18	ALF-A10674-18	5332-06-9	4-Bromobutyronitrile, 97%	50GR	12,851	Air/Sea/Road	29269000
A10674.30	ALF-A10674-30	5332-06-9	4-Bromobutyronitrile, 97%	250GR	27,189	Air/Sea/Road	29269000
106800050	106800050	5332-06-9	4-Bromobutyronitrile, 97%	5ML	8,505	Air/Sea/Road	29269000
106800250	106800250	5332-06-9	4-Bromobutyronitrile, 97%	25ML	39,196	Air/Sea/Road	29269000
303440050	303440050	927-58-2	4-Bromobutyryl chloride, 95%	5GR	7,308	Air/Sea/Road	29159070
303440250	303440250	927-58-2	4-Bromobutyryl chloride, 95%	25GR	23,479	Air/Sea/Road	29159090
A12094.06	ALF-A12094-06	927-58-2	4-Bromobutyryl chloride, 97%	5GR	2,442	Air/Sea/Road	29159090
A12094.14	ALF-A12094-14	927-58-2	4-Bromobutyryl chloride, 97%	25GR	6,875	Air/Sea/Road	29159090
A12094.22	ALF-A12094-22	927-58-2	4-Bromobutyryl chloride, 97%	100GR	30,066	Air/Sea/Road	29159090
106830010	106830010	106-39-8	4-Bromochlorobenzene, 99%	1KG	13,982	Air/Sea/Road	29036990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
106830500	106830500	106-39-8	4-Bromochlorobenzene, 99%	50GR	3,363	Air/Sea/Road	29036990
106831000	106831000	106-39-8	4-Bromochlorobenzene, 99%	100GR	2,793	Air/Sea/Road	29036990
106835000	106835000	106-39-8	4-Bromochlorobenzene, 99%	500GR	7,603	Air/Sea/Road	29039990
A11503.06	ALF-A11503-06	1200-07-3	4-Bromocinnamic acid, predominantly trans, 98+%	5GR	2,275	Air/Sea/Road	29163990
A11503.14	ALF-A11503-14	1200-07-3	4-Bromocinnamic acid, predominantly trans, 98+%	25GR	6,760	Air/Sea/Road	29163990
A11503.22	ALF-A11503-22	1200-07-3	4-Bromocinnamic acid, predominantly trans, 98+%	100GR	30,535	Air/Sea/Road	29163990
L01473.14	ALF-L01473-14	101-55-3	4-Bromodiphenyl ether, 99%	25GR	3,492	Air/Sea/Road	29093090
L01473.22	ALF-L01473-22	101-55-3	4-Bromodiphenyl ether, 99%	100GR	9,786	Air/Sea/Road	29093090
106890050	106890050	101-55-3	4-Bromodiphenyl ether, 99%	5GR	2,870	Air/Sea/Road	29093090
106890250	106890250	101-55-3	4-Bromodiphenyl ether, 99%	25GR	8,413	Air/Sea/Road	29093090
L02833.03	ALF-L02833-03	14091-15-7	4-Bromo-DL-phenylalanine, 98+%	1GR	2,934	Air/Sea/Road	29224990
227790010	227790010	14091-15-7	4-Bromo-DL-phenylalanine, 99%	1GR	4,583	Air/Sea/Road	29224990
227792500	227792500	14091-15-7	4-Bromo-DL-phenylalanine, 99%	250MG	3,388	Air/Sea/Road	29224990
H33865.03	ALF-H33865-03	119397-06-7	4-Bromo-DL-phenylglycine, 95%	1GR	11,675	Air/Sea/Road	29224990
H33865.MD	ALF-H33865-MD	119397-06-7	4-Bromo-DL-phenylglycine, 95%	250MG	4,278	Air/Sea/Road	29224990
107010100	107010100	460-00-4	4-Bromofluorobenzene, 99%	10ML	3,705	Air/Sea/Road	29036990
107011000	107011000	460-00-4	4-Bromofluorobenzene, 99%	100ML	24,564	Air/Sea/Road	29039990
107015000	107015000	460-00-4	4-Bromofluorobenzene, 99%	500ML	118,408	Air/Sea/Road	29036990
L04807.06	ALF-L04807-06	998-93-6	4-Bromoheptane, 97%	5GR	5,089	Air/Sea/Road	29033920
L04807.14	ALF-L04807-14	998-93-6	4-Bromoheptane, 97%	25GR	16,623	Air/Sea/Road	29033920
H64972.14	ALF-H64972-14	2302-25-2	4-Bromoimidazole, 98%	25g	13,577	Air/Sea/Road	29332990
L19417.03	ALF-L19417-03	52488-36-5	4-Bromoindole, 98%	1GR	4,698	Air/Sea/Road	29339990
L19417.06	ALF-L19417-06	52488-36-5	4-Bromoindole, 98%	5GR	12,846	Air/Sea/Road	29339990
H66964.03	ALF-H66964-03	98600-34-1	4-Bromoindole-3-carboxaldehyde, 97%	1g	5,900	Air/Sea/Road	29339990
469060010	469060010	0	4-Bromoisatin		3,906		
469060050	469060050	0	4-Bromoisatin		7,225		
A13152.06	ALF-A13152-06	6939-93-1	4-Bromoisophthalic acid, 96%	5GR	2,323	Air/Sea/Road	29173990
A13152.14	ALF-A13152-14	6939-93-1	4-Bromoisophthalic acid, 96%	25GR	12,000	Air/Sea/Road	29173990
A13152.22	ALF-A13152-22	6939-93-1	4-Bromoisophthalic acid, 96%	100GR	70,883	Air/Sea/Road	29173990
A15951.06	ALF-A15951-06	1532-97-4	4-Bromoisquinoline, 98%	5GR	2,328	Air/Sea/Road	29334900
A15951.14	ALF-A15951-14	1532-97-4	4-Bromoisquinoline, 98%	25GR	6,596	Air/Sea/Road	29334900
A15951.22	ALF-A15951-22	1532-97-4	4-Bromoisquinoline, 98%	100GR	12,382	Air/Sea/Road	29334900
107090010	107090010	1532-97-4	4-Bromoisquinoline, 98%	1GR	3,009	Air/Sea/Road	29334990
107090100	107090100	1532-97-4	4-Bromoisquinoline, 98%	10GR	9,195	Air/Sea/Road	29334900
458730010	458730010	97925-43-4	4-Bromoisoxazole, 95%	1GR	3,485	Air/Sea/Road	29349900
107110100	107110100	6940-50-7	4-Bromomandelic acid, 96%	10GR	12,787	Air/Sea/Road	29181990
A12978.06	ALF-A12978-06	6940-50-7	4-Bromomandelic acid, 98+%	5GR	5,139	Air/Sea/Road	29181990
A12978.14	ALF-A12978-14	6940-50-7	4-Bromomandelic acid, 98+%	25GR	15,293	Air/Sea/Road	29181990
A12978.22	ALF-A12978-22	6940-50-7	4-Bromomandelic acid, 98+%	100GR	61,954	Air/Sea/Road	29181990
B25305.06	ALF-B25305-06	4876-10-2	4-Bromomethyl-2(1H)-quinolinone	5GR	3,007	Air/Sea/Road	29334900
H33396.03	ALF-H33396-03		4-Bromomethyl-2'-fluorobiphenyl, 97%	1GR	33,375	Air/Sea/Road	29039990
H33396.MD	ALF-H33396-MD		4-Bromomethyl-2'-fluorobiphenyl, 97%	250MG	13,299	Air/Sea/Road	29039990
H62840.MD	ALF-H62840-MD	0	4-Bromomethyl-3-fluorobenzeneboronic acid pinacol ester, 96%	250mg	12,865	Air/Sea/Road	29319090
H63245.03	ALF-H63245-03	105942-09-4	4-Bromomethyl-3-fluorobenzonitrile, 95%	1g	3,298	Air/Sea/Road	29269090
B25255.03	ALF-B25255-03	55715-03-2	4-Bromomethyl-3-nitrobenzoic acid, 97%	1GR	1,813	Air/Sea/Road	29163990
B25255.06	ALF-B25255-06	55715-03-2	4-Bromomethyl-3-nitrobenzoic acid, 97%	5GR	7,600	Air/Sea/Road	29163990
B25255.14	ALF-B25255-14	55715-03-2	4-Bromomethyl-3-nitrobenzoic acid, 97%	25GR	36,860	Air/Sea/Road	29163990
043402.77	ALF-043402-77	88404-25-5	4-Bromomethyl-6,7-dimethoxycoumarin, 95%	0.1g	1,879	Air/Sea/Road	29322990
360540010	360540010	66176-39-4	4-Bromomethylbenzenesulfonyl chloride, 95%	1GR	3,729	Air/Sea/Road	29049095
A10212.14	ALF-A10212-14	583-70-0	4-Bromo-m-xylene, 97%	25GR	2,351	Air/Sea/Road	29036990
A10212.22	ALF-A10212-22	583-70-0	4-Bromo-m-xylene, 97%	100GR	7,047	Air/Sea/Road	29036990
A10212.36	ALF-A10212-36	583-70-0	4-Bromo-m-xylene, 97%	500GR	32,526	Air/Sea/Road	29036990
L03619.04	ALF-L03619-04	2052-06-4	4-Bromo-N,N-diethylaniline, 97%	2GR	2,056	Air/Sea/Road	29214290
L03619.09	ALF-L03619-09	2052-06-4	4-Bromo-N,N-diethylaniline, 97%	10GR	8,047	Air/Sea/Road	29214290
A10854.14	ALF-A10854-14	586-77-6	4-Bromo-N,N-dimethylaniline, 98+%	25GR	2,335	Air/Sea/Road	29214290
A10854.22	ALF-A10854-22	586-77-6	4-Bromo-N,N-dimethylaniline, 98+%	100GR	6,669	Air/Sea/Road	29214290
222210250	222210250	586-77-6	4-Bromo-N,N-dimethylaniline, 99%	25GR	4,579	Air/Sea/Road	29214200
222211000	222211000	586-77-6	4-Bromo-N,N-dimethylaniline, 99%	100GR	7,006	Air/Sea/Road	29214200

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H51978.06	ALF-H51978-06	198561-04-5	4-Bromo-N-Fmoc-L-phenylalanine, 95%	5g	14,626	Air/Sea/Road	29242990
383200010	383200010	6911-87-1	4-Bromo-N-methylaniline, 97%	1GR	6,327	Air/Sea/Road	29214290
H26929.06	ALF-H26929-06	1575-37-7	4-Bromo-o-phenylenediamine, 97%	5GR	5,512	Air/Sea/Road	29215190
H26929.14	ALF-H26929-14	1575-37-7	4-Bromo-o-phenylenediamine, 97%	25GR	8,225	Air/Sea/Road	29215190
H26929.22	ALF-H26929-22	1575-37-7	4-Bromo-o-phenylenediamine, 97%	100GR	34,854	Air/Sea/Road	29215190
A14736.06	ALF-A14736-06	583-71-1	4-Bromo-o-xylene, 97%	5GR	3,134	Air/Sea/Road	29036990
A14736.14	ALF-A14736-14	583-71-1	4-Bromo-o-xylene, 97%	25GR	3,600	Air/Sea/Road	29036990
A14736.22	ALF-A14736-22	583-71-1	4-Bromo-o-xylene, 97%	100GR	9,948	Air/Sea/Road	29036990
179590100	179590100	4654-39-1	4-Bromophenethyl alcohol, 99%	10GR	12,085	Air/Sea/Road	29062990
439530010	439530010	1746-28-7	4-Bromophenethyl bromide, 96%	1GR	5,714	Air/Sea/Road	29039990
439530100	439530100	1746-28-7	4-Bromophenethyl bromide, 96%	10GR	22,470	Air/Sea/Road	29036990
183090010	183090010	73918-56-6	4-Bromophenethylamine, 98%	1ML	5,527	Air/Sea/Road	29222990
183090050	183090050	73918-56-6	4-Bromophenethylamine, 98%	5ML	19,729	Air/Sea/Road	29214900
183090250	183090250	73918-56-6	4-Bromophenethylamine, 98%	25ML	92,920	Air/Sea/Road	29222990
304411000	304411000	106-41-2	4-Bromophenol, 97%	100GR	7,367	Air/Sea/Road	29081900
304415000	304415000	106-41-2	4-Bromophenol, 97%	500GR	23,619	Air/Sea/Road	29081900
A14873.0E	ALF-A14873-0E	106-41-2	4-Bromophenol, 99%	2500GR	18,653	Air/Sea/Road	29081900
A14873.22	ALF-A14873-22	106-41-2	4-Bromophenol, 99%	100GR	3,839	Air/Sea/Road	29081900
A14873.36	ALF-A14873-36	106-41-2	4-Bromophenol, 99%	500GR	8,309	Air/Sea/Road	29081900
H60888.14	ALF-H60888-14	1878-91-7	4-Bromophenoxyacetic acid, 95%	25g	8,300	Air/Sea/Road	29189900
430150010	430150010	7693-44-9	4-Bromophenyl chloroformate, 95+%	1GR	3,941	Air/Sea/Road	29309099
L10834.06	ALF-L10834-06	2493-02-9	4-Bromophenyl isocyanate, 99%	5GR	3,812	Air/Sea/Road	29291090
L10834.14	ALF-L10834-14	2493-02-9	4-Bromophenyl isocyanate, 99%	25GR	15,908	Air/Sea/Road	29291090
221130100	221130100	2493-02-9	4-Bromophenyl isocyanate, 99%	10GR	9,381	Air/Sea/Road	29291000
221130500	221130500	2493-02-9	4-Bromophenyl isocyanate, 99%	50GR	57,820	Air/Sea/Road	29291020
L11101.06	ALF-L11101-06	1985-12-2	4-Bromophenyl isothiocyanate, 97%	5GR	2,484	Air/Sea/Road	29309099
L11101.14	ALF-L11101-14	1985-12-2	4-Bromophenyl isothiocyanate, 97%	25GR	28,421	Air/Sea/Road	29309099
A11427.09	ALF-A11427-09	3466-32-8	4-Bromophenyl methyl sulfone, 98+%	10GR	6,688	Air/Sea/Road	29309099
A11427.18	ALF-A11427-18	3466-32-8	4-Bromophenyl methyl sulfone, 98+%	50GR	14,578	Air/Sea/Road	29309099
355130010	355130010	3466-32-8	4-Bromophenyl methyl sulfone, 99%	1GR	3,662	Air/Sea/Road	29309099
355130250	355130250	3466-32-8	4-Bromophenyl methyl sulfone, 99%	25GR	39,196	Air/Sea/Road	29309099
A15325.06	ALF-A15325-06	1878-68-8	4-Bromophenylacetic acid, 99%	5GR	2,021	Air/Sea/Road	29163990
A15325.14	ALF-A15325-14	1878-68-8	4-Bromophenylacetic acid, 99%	25GR	3,499	Air/Sea/Road	29163990
A15325.22	ALF-A15325-22	1878-68-8	4-Bromophenylacetic acid, 99%	100GR	7,310	Air/Sea/Road	29163990
160520050	160520050	1878-68-8	4-Bromophenylacetic acid, 99%	5GR	2,933	Air/Sea/Road	29163990
160520250	160520250	1878-68-8	4-Bromophenylacetic acid, 99%	25GR	7,989	Air/Sea/Road	29163990
160521000	160521000	1878-68-8	4-Bromophenylacetic acid, 99%	100GR	25,676	Air/Sea/Road	29163990
A19028.06	ALF-A19028-06	6186-22-7	4-Bromophenylacetone, 98%	5GR	3,318	Air/Sea/Road	29147090
A19028.14	ALF-A19028-14	6186-22-7	4-Bromophenylacetone, 98%	25GR	22,250	Air/Sea/Road	29147090
A10887.14	ALF-A10887-14	16532-79-9	4-Bromophenylacetone, 97%	25GR	2,062	Air/Sea/Road	29269000
A10887.22	ALF-A10887-22	16532-79-9	4-Bromophenylacetone, 97%	100GR	6,854	Air/Sea/Road	29269000
154480250	154480250	16532-79-9	4-Bromophenylacetone, 99%	25GR	4,810	Air/Sea/Road	29269000
154481000	154481000	16532-79-9	4-Bromophenylacetone, 99%	100GR	8,426	Air/Sea/Road	29269000
L19082.03	ALF-L19082-03	766-96-1	4-Bromophenylacetylene, 97%	1GR	8,375	Air/Sea/Road	29036990
L19082.MD	ALF-L19082-MD	766-96-1	4-Bromophenylacetylene, 97%	250MG	3,845	Air/Sea/Road	29036990
107280050	107280050	5467-74-3	4-Bromophenylboronic acid, 98%	5GR	7,021	Air/Sea/Road	29319090
107280250	107280250	5467-74-3	4-Bromophenylboronic acid, 98%	25GR	30,463	Air/Sea/Road	29319090
A15590.06	ALF-A15590-06	622-88-8	4-Bromophenylhydrazine hydrochloride, 97%	5GR	5,626	Air/Sea/Road	29280090
A15590.14	ALF-A15590-14	622-88-8	4-Bromophenylhydrazine hydrochloride, 97%	25GR	11,396	Air/Sea/Road	29280090
162310100	162310100	622-88-8	4-Bromophenylhydrazine hydrochloride, 99%	10GR	9,081	Air/Sea/Road	29280090
162310500	162310500	622-88-8	4-Bromophenylhydrazine hydrochloride, 99%	50GR	47,472	Air/Sea/Road	29280090
L11074.03	ALF-L11074-03	1967-25-5	4-Bromophenylurea, 97%	1GR	2,400	Air/Sea/Road	29242190
L11074.06	ALF-L11074-06	1967-25-5	4-Bromophenylurea, 97%	5GR	5,640	Air/Sea/Road	29242190
L13418.03	ALF-L13418-03	6968-28-1	4-Bromophthalic acid, 98%	1GR	2,425	Air/Sea/Road	29173990
L13418.06	ALF-L13418-06	6968-28-1	4-Bromophthalic acid, 98%	5GR	7,744	Air/Sea/Road	29173990
H64136.06	ALF-H64136-06	6941-75-9	4-Bromophthalimide, 97+%	5g	5,804	Air/Sea/Road	29251990
396820010	396820010	2075-45-8	4-Bromopyrazole, 98%	1GR	5,361	Air/Sea/Road	29331990
396820050	396820050	2075-45-8	4-Bromopyrazole, 98%	5GR	14,800	Air/Sea/Road	29331990
107420010	107420010	19524-06-2	4-Bromopyridine hydrochloride, 98%	1GR	3,304	Air/Sea/Road	29333919
107420050	107420050	19524-06-2	4-Bromopyridine hydrochloride, 98%	5GR	10,569	Air/Sea/Road	29333919
107420250	107420250	19524-06-2	4-Bromopyridine hydrochloride, 98%	25GR	38,825	Air/Sea/Road	29333919
L07052.06	ALF-L07052-06	19524-06-2	4-Bromopyridine hydrochloride, 99%	5GR	2,757	Air/Sea/Road	29333919
L07052.14	ALF-L07052-14	19524-06-2	4-Bromopyridine hydrochloride, 99%	25GR	10,995	Air/Sea/Road	29333919
H64244.03	ALF-H64244-03	30766-03-1	4-Bromopyridine-2-carboxylic acid, 97%	1g	2,118	Air/Sea/Road	29333900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H64244.14	ALF-H64244-14	30766-03-1	4-Bromopyridine-2-carboxylic acid, 97%	25g	57,034	Air/Sea/Road	29333900
H66322.03	ALF-H66322-03	15366-62-8	4-Bromopyridine-3-carboxylic acid, 96%	1g	8,493	Air/Sea/Road	29333990
H66322.06	ALF-H66322-06	15366-62-8	4-Bromopyridine-3-carboxylic acid, 96%	5g	59,918	Air/Sea/Road	29333990
107430050	107430050	6626-15-9	4-Bromoresorcinol, 98%	5GR	8,400	Air/Sea/Road	29081900
107430250	107430250	6626-15-9	4-Bromoresorcinol, 98%	25GR	38,500	Air/Sea/Road	29081900
H54850.03	ALF-H54850-03	22532-62-3	4-Bromosalicylaldehyde, 97%	1g	10,000	Air/Sea/Road	29130090
426300050	426300050	32017-76-8	4-Bromostyrene oxide, 96%	5GR	10,900	Air/Sea/Road	29109000
154280100	154280100	2039-82-9	4-Bromostyrene, 96%, stabilized	10ML	11,031	Air/Sea/Road	29039990
154280250	154280250	2039-82-9	4-Bromostyrene, 96%, stabilized	25ML	25,917	Air/Sea/Road	29036990
154281000	154281000	2039-82-9	4-Bromostyrene, 96%, stabilized	100ML	73,346	Air/Sea/Road	29036990
A17896.06	ALF-A17896-06	2039-82-9	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	3,818	Air/Sea/Road	29036990
A17896.14	ALF-A17896-14	2039-82-9	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	25GR	9,829	Air/Sea/Road	29036990
A17896.22	ALF-A17896-22	2039-82-9	4-Bromostyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	100GR	40,635	Air/Sea/Road	29036990
429450010	429450010	34259-99-9	4-Bromothiazole, 97%	1GR	5,857	Air/Sea/Road	29350090
429450050	429450050	34259-99-9	4-Bromothiazole, 97%	5GR	29,196	Air/Sea/Road	29350090
188190050	188190050	104-95-0	4-Bromothioanisole, 97%	5GR	4,061	Air/Sea/Road	29309099
188190250	188190250	104-95-0	4-Bromothioanisole, 97%	25GR	9,802	Air/Sea/Road	29309099
188191000	188191000	104-95-0	4-Bromothioanisole, 97%	100GR	20,909	Air/Sea/Road	29309099
A15504.14	ALF-A15504-14	104-95-0	4-Bromothioanisole, 98+%	25GR	6,131	Air/Sea/Road	29309099
A15504.22	ALF-A15504-22	104-95-0	4-Bromothioanisole, 98+%	100GR	18,723	Air/Sea/Road	29309099
A15504.36	ALF-A15504-36	104-95-0	4-Bromothioanisole, 98+%	500GR	17,276	Air/Sea/Road	29309099
H55956.03	ALF-H55956-03	26197-93-3	4-Bromothiobenzamide, 97%	1g	4,517	Air/Sea/Road	29309099
H55956.06	ALF-H55956-06	26197-93-3	4-Bromothiobenzamide, 97%	5g	10,198	Air/Sea/Road	29309099
A13304.06	ALF-A13304-06	18791-75-8	4-Bromothiophene-2-carboxaldehyde, 96%	5GR	2,881	Air/Sea/Road	29349900
A13304.14	ALF-A13304-14	18791-75-8	4-Bromothiophene-2-carboxaldehyde, 96%	25GR	9,749	Air/Sea/Road	29349900
A13304.22	ALF-A13304-22	18791-75-8	4-Bromothiophene-2-carboxaldehyde, 96%	100GR	55,030	Air/Sea/Road	29349900
107460050	107460050	106-53-6	4-Bromothiophenol, 95%	5GR	2,982	Air/Sea/Road	29071990
107460250	107460250	106-53-6	4-Bromothiophenol, 95%	25GR	10,918	Air/Sea/Road	29071990
107461000	107461000	106-53-6	4-Bromothiophenol, 95%	100GR	45,204	Air/Sea/Road	29071990
A10555.09	ALF-A10555-09	106-53-6	4-Bromothiophenol, 98%	10GR	3,528	Air/Sea/Road	29309070
A10555.18	ALF-A10555-18	106-53-6	4-Bromothiophenol, 98%	50GR	15,161	Air/Sea/Road	29309070
A10555.30	ALF-A10555-30	106-53-6	4-Bromothiophenol, 98%	250GR	63,959	Air/Sea/Road	29309070
A15843.14	ALF-A15843-14	106-38-7	4-Bromotoluene, 98%	25GR	2,037	Air/Sea/Road	29036990
A15843.22	ALF-A15843-22	106-38-7	4-Bromotoluene, 98%	100GR	2,595	Air/Sea/Road	29036990
A15843.36	ALF-A15843-36	106-38-7	4-Bromotoluene, 98%	500GR	5,931	Air/Sea/Road	29036990
107481000	107481000	106-38-7	4-Bromotoluene, 99%	100ML	5,546	Air/Sea/Road	29039990
107485000	107485000	106-38-7	4-Bromotoluene, 99%	500ML	15,315	Air/Sea/Road	29039990
H30189.03	ALF-H30189-03	13041-70-8	4-Bromo-trans-stilbene, 98%	1GR	7,041	Air/Sea/Road	29036990
H30189.06	ALF-H30189-06	13041-70-8	4-Bromo-trans-stilbene, 98%	5GR	19,053	Air/Sea/Road	29036990
H60328.06	ALF-H60328-06	36809-26-4	4-Bromotriphenylamine, 99%	5g	3,663	Air/Sea/Road	29222990
H60328.14	ALF-H60328-14	36809-26-4	4-Bromotriphenylamine, 99%	25g	20,791	Air/Sea/Road	29222990
A11133.14	ALF-A11133-14	2859-78-1	4-Bromoveratrole, 97%	25GR	5,917	Air/Sea/Road	29093090
A11133.22	ALF-A11133-22	2859-78-1	4-Bromoveratrole, 97%	100GR	4,610	Air/Sea/Road	29093090
107540050	107540050	2859-78-1	4-Bromoveratrole, 97%	5GR	3,507	Air/Sea/Road	29093019
107540250	107540250	2859-78-1	4-Bromoveratrole, 97%	25GR	7,512	Air/Sea/Road	29093038
107541000	107541000	2859-78-1	4-Bromoveratrole, 97%	100GR	37,657	Air/Sea/Road	29093038
218370100	218370100	5736-88-9	4-Butoxybenzaldehyde, 99%	10GR	14,444	Air/Sea/Road	29124990
218370500	218370500	5736-88-9	4-Butoxybenzaldehyde, 99%	50GR	63,315	Air/Sea/Road	29124990
150650250	150650250	104-13-2	4-Butylaniline, 97%	25GR	2,211	Air/Sea/Road	29222990
150651000	150651000	104-13-2	4-Butylaniline, 97%	100GR	4,844	Air/Sea/Road	29222990
150655000	150655000	104-13-2	4-Butylaniline, 97%	500GR	30,044	Air/Sea/Road	29222990
450880010	450880010	344329-76-6	4-Carbamoyltetrahydropyran, 97%	1GR	6,709	Air/Sea/Road	29329900
450880050	450880050	344329-76-6	4-Carbamoyltetrahydropyran, 97%	5GR	22,055	Air/Sea/Road	29329900
H28999.06	ALF-H28999-06	136496-72-5	4-Carboxy-3-chlorobenzeneboronic acid, 97%	5GR	22,294	Air/Sea/Road	29319090
H53285.03	ALF-H53285-03	120153-08-4	4-Carboxy-3-fluorobenzeneboronic acid, 98%	1g	3,941	Air/Sea/Road	29319090
H53285.06	ALF-H53285-06	120153-08-4	4-Carboxy-3-fluorobenzeneboronic acid, 98%	5g	11,061	Air/Sea/Road	29319090
154580050	154580050	619-66-9	4-Carboxybenzaldehyde, 96%	5GR	3,454	Air/Sea/Road	29183000
154580250	154580250	619-66-9	4-Carboxybenzaldehyde, 96%	25GR	11,232	Air/Sea/Road	29183000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
154581000	154581000	619-66-9	4-Carboxybenzaldehyde, 96%	100GR	28,825	Air/Sea/Road	29183010
154585000	154585000	619-66-9	4-Carboxybenzaldehyde, 96%	500GR	108,504	Air/Sea/Road	29183090
A15277.09	ALF-A15277-09	619-66-9	4-Carboxybenzaldehyde, 98%	10GR	3,305	Air/Sea/Road	29183090
A15277.18	ALF-A15277-18	619-66-9	4-Carboxybenzaldehyde, 98%	50GR	6,115	Air/Sea/Road	29183090
A15277.30	ALF-A15277-30	619-66-9	4-Carboxybenzaldehyde, 98%	250GR	22,504	Air/Sea/Road	29183090
H26825.03	ALF-H26825-03	180516-87-4	4-Carboxybenzeneboronic acid pinacol ester, 97%	1GR	2,619	Air/Sea/Road	29319090
H26825.06	ALF-H26825-06	180516-87-4	4-Carboxybenzeneboronic acid pinacol ester, 97%	5GR	6,851	Air/Sea/Road	29319090
B20954.03	ALF-B20954-03	14047-29-1	4-Carboxybenzeneboronic acid, 97%	1GR	1,582	Air/Sea/Road	29319090
B20954.06	ALF-B20954-06	14047-29-1	4-Carboxybenzeneboronic acid, 97%	5GR	5,698	Air/Sea/Road	29319090
B20954.14	ALF-B20954-14	14047-29-1	4-Carboxybenzeneboronic acid, 97%	25GR	30,767	Air/Sea/Road	29319090
344400250	344400250	14047-29-1	4-Carboxyphenylboronic acid, 97%	25GR	46,217	Air/Sea/Road	29319090
L05277.03	ALF-L05277-03	6258-30-6	4-Chloro- α , α -dimethylphenylacetic acid, 98%	1GR	2,366	Air/Sea/Road	29163990
L05277.06	ALF-L05277-06	6258-30-6	4-Chloro- α , α -dimethylphenylacetic acid, 98%	5GR	9,757	Air/Sea/Road	29163990
L06020.06	ALF-L06020-06	938-95-4	4-Chloro- α -methylphenylacetic acid, 97%	5GR	3,844	Air/Sea/Road	29163990
L06020.14	ALF-L06020-14	938-95-4	4-Chloro- α -methylphenylacetic acid, 97%	25GR	23,017	Air/Sea/Road	29163990
H26017.03	ALF-H26017-03	6966-45-6	4-Chloro- α -toluenesulfonyl chloride, 97%	1GR	6,999	Air/Sea/Road	29049090
H26017.06	ALF-H26017-06	6966-45-6	4-Chloro- α -toluenesulfonyl chloride, 97%	5GR	27,697	Air/Sea/Road	29049090
A12924.06	ALF-A12924-06	696-02-6	4-Chloro-1,2-difluorobenzene, 98%	5GR	1,415	Air/Sea/Road	29036990
A12924.14	ALF-A12924-14	696-02-6	4-Chloro-1,2-difluorobenzene, 98%	25GR	6,711	Air/Sea/Road	29036990
A12924.22	ALF-A12924-22	696-02-6	4-Chloro-1,2-difluorobenzene, 98%	100GR	47,377	Air/Sea/Road	29036990
L05508.14	ALF-L05508-14	4053-08-1	4-Chloro-1,8-naphthalic anhydride, 94%	25GR	2,764	Air/Sea/Road	29173990
L05508.22	ALF-L05508-22	4053-08-1	4-Chloro-1,8-naphthalic anhydride, 94%	100GR	3,786	Air/Sea/Road	29173990
L05508.36	ALF-L05508-36	4053-08-1	4-Chloro-1,8-naphthalic anhydride, 94%	500GR	20,588	Air/Sea/Road	29173990
L04042.18	ALF-L04042-18	928-51-8	4-Chloro-1-butanol, tech. 85%	50GR	6,054	Air/Sea/Road	29055900
L04042.30	ALF-L04042-30	928-51-8	4-Chloro-1-butanol, tech. 85%	250GR	21,802	Air/Sea/Road	29055900
460160010	460160010	927-73-1	4-Chloro-1-butene, 98%	1GR	6,709	Air/Sea/Road	29032900
L05699.14	ALF-L05699-14	5382-23-0	4-Chloro-1-methylpiperidine hydrochloride, 97%	25GR	3,445	Air/Sea/Road	29333919
L05699.22	ALF-L05699-22	5382-23-0	4-Chloro-1-methylpiperidine hydrochloride, 97%	100GR	8,583	Air/Sea/Road	29333919
109550050	109550050	604-44-4	4-Chloro-1-naphthol, 97%	5GR	4,756	Air/Sea/Road	29081900
109550250	109550250	604-44-4	4-Chloro-1-naphthol, 97%	25GR	27,361	Air/Sea/Road	29081900
109551000	109551000	604-44-4	4-Chloro-1-naphthol, 97%	100GR	88,666	Air/Sea/Road	29081900
B21481.09	ALF-B21481-09	49844-90-8	4-Chloro-2-(methylthio)pyrimidine, 98%	10GR	6,436	Air/Sea/Road	29335990
B21481.18	ALF-B21481-18	49844-90-8	4-Chloro-2-(methylthio)pyrimidine, 98%	50GR	53,490	Air/Sea/Road	29335990
B21481.30	ALF-B21481-30	49844-90-8	4-Chloro-2-(methylthio)pyrimidine, 98%	250GR	67,708	Air/Sea/Road	29335990
H66113.MC	ALF-H66113-MC	0	4-Chloro-2-(pentafluoroethyl)pyridine, 96%	100mg	10,214	Air/Sea/Road	29333900
B21755.14	ALF-B21755-14	445-03-4	4-Chloro-2-(trifluoromethyl)aniline, 97%	25GR	3,550	Air/Sea/Road	29214390
B21755.22	ALF-B21755-22	445-03-4	4-Chloro-2-(trifluoromethyl)aniline, 97%	100GR	11,006	Air/Sea/Road	29214390
B21755.36	ALF-B21755-36	445-03-4	4-Chloro-2-(trifluoromethyl)aniline, 97%	500GR	16,056	Air/Sea/Road	29214390
H28351.03	ALF-H28351-03	313545-41-4	4-Chloro-2-(trifluoromethyl)benzeneboronic acid, 97%	1GR	3,108	Air/Sea/Road	29319090
H28351.09	ALF-H28351-09	313545-41-4	4-Chloro-2-(trifluoromethyl)benzeneboronic acid, 97%	10GR	14,304	Air/Sea/Road	29319090
H26431.03	ALF-H26431-03	142994-09-0	4-Chloro-2-(trifluoromethyl)benzoic acid, 97%	1GR	4,434	Air/Sea/Road	29163990
L09850.03	ALF-L09850-03	16588-69-5	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97%	1GR	3,097	Air/Sea/Road	29291090
L09850.06	ALF-L09850-06	16588-69-5	4-Chloro-2-(trifluoromethyl)phenyl isocyanate, 97%	5GR	8,819	Air/Sea/Road	29291090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
445380010	445380010	313545-41-4	4-Chloro-2-(trifluoromethyl)phenylboronic acid, 95%	1GR	11,288	Air/Sea/Road	29319090
L14728.03	ALF-L14728-03	128143-89-5	4'-Chloro-2,2':6',2''-terpyridine, 98%	1GR	8,357	Air/Sea/Road	29333919
L14728.MD	ALF-L14728-MD	128143-89-5	4'-Chloro-2,2':6',2''-terpyridine, 98%	250MG	5,795	Air/Sea/Road	29333919
319670010	319670010	128143-89-5	4'-Chloro-2,2':6',2''-terpyridine, 99%	1GR	16,971	Air/Sea/Road	29333919
309690010	309690010	132794-07-1	4-Chloro-2,5-difluorobenzoic acid, 97%	1GR	2,966	Air/Sea/Road	29089990
309690100	309690100	132794-07-1	4-Chloro-2,5-difluorobenzoic acid, 97%	10GR	7,692	Air/Sea/Road	29163990
437861000	437861000	6358-64-1	4-Chloro-2,5-dimethoxyaniline, 97%	100GR	9,472	Air/Sea/Road	29222900
L04202.14	ALF-L04202-14	6358-64-1	4-Chloro-2,5-dimethoxyaniline, 98%	25GR	1,800	Air/Sea/Road	29222990
L04202.22	ALF-L04202-22	6358-64-1	4-Chloro-2,5-dimethoxyaniline, 98%	100GR	6,854	Air/Sea/Road	29222990
H26018.06	ALF-H26018-06	20782-94-9	4-Chloro-2,5-dimethylaniline, 98%	5GR	9,877	Air/Sea/Road	29214990
B21683.03	ALF-B21683-03	219689-73-3	4-Chloro-2,5-dimethylbenzenesulfonamide, 97%	1GR	7,505	Air/Sea/Road	29350090
L05247.06	ALF-L05247-06	88-49-3	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 98%	5GR	3,785	Air/Sea/Road	29049090
L05247.14	ALF-L05247-14	88-49-3	4-Chloro-2,5-dimethylbenzenesulfonyl chloride, 98%	25GR	13,043	Air/Sea/Road	29049090
H26556.03	ALF-H26556-03	196194-58-8	4-Chloro-2,6-difluorobenzoic acid, 97%	1GR	9,655	Air/Sea/Road	29163990
H26556.06	ALF-H26556-06	196194-58-8	4-Chloro-2,6-difluorobenzoic acid, 97%	5GR	49,359	Air/Sea/Road	29163990
B21996.06	ALF-B21996-06	24596-18-7	4-Chloro-2,6-dimethylaniline, 98%	5GR	3,184	Air/Sea/Road	29214990
B21996.14	ALF-B21996-14	24596-18-7	4-Chloro-2,6-dimethylaniline, 98%	25GR	13,215	Air/Sea/Road	29214990
A13649.09	ALF-A13649-09	1123-63-3	4-Chloro-2,6-dimethylphenol, 98%	10GR	4,655	Air/Sea/Road	29089990
A13649.18	ALF-A13649-18	1123-63-3	4-Chloro-2,6-dimethylphenol, 98%	50GR	17,774	Air/Sea/Road	29089990
H54735.MD	ALF-H54735-MD	4472-45-1	4-Chloro-2,6-dimethylpyrimidine, 97%	250mg	5,638	Air/Sea/Road	29335900
H34471.03	ALF-H34471-03	610274-01-6	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	1GR	7,885	Air/Sea/Road	29349900
H34471.MD	ALF-H34471-MD	610274-01-6	4-Chloro-2,7-dimethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	250MG	2,875	Air/Sea/Road	29349900
H33931.03	ALF-H33931-03	401511-17-9	4-Chloro-2-ethyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	1GR	10,310	Air/Sea/Road	29349990
A19376.06	ALF-A19376-06	6797-79-1	4-Chloro-2-fluoro-1-iodobenzene, 98%	5GR	1,289	Air/Sea/Road	29036990
A19376.14	ALF-A19376-14	6797-79-1	4-Chloro-2-fluoro-1-iodobenzene, 98%	25GR	7,908	Air/Sea/Road	29036990
426010050	426010050	18349-11-6	4-Chloro-2-fluoro-5-nitrotoluene, 98%	5GR	9,740	Air/Sea/Road	29049090
L17658.03	ALF-L17658-03	216393-67-8	4-Chloro-2-fluoro-6-iodoaniline, 96%	1GR	3,222	Air/Sea/Road	29214290
L17658.06	ALF-L17658-06	216393-67-8	4-Chloro-2-fluoro-6-iodoaniline, 96%	5GR	11,675	Air/Sea/Road	29214290
A16131.14	ALF-A16131-14	57946-56-2	4-Chloro-2-fluoroaniline, 98%	25GR	5,554	Air/Sea/Road	29214290
A16131.22	ALF-A16131-22	57946-56-2	4-Chloro-2-fluoroaniline, 98%	100GR	8,609	Air/Sea/Road	29214290
A16110.06	ALF-A16110-06	61072-56-8	4-Chloro-2-fluorobenzaldehyde, 98%	5GR	4,462	Air/Sea/Road	29130090
A16110.09	ALF-A16110-09	61072-56-8	4-Chloro-2-fluorobenzaldehyde, 98%	10GR	7,885	Air/Sea/Road	29130090
290620050	290620050	61072-56-8	4-Chloro-2-fluorobenzaldehyde, 99%	5GR	12,857	Air/Sea/Road	29130000
H28872.03	ALF-H28872-03	160591-91-3	4-Chloro-2-fluorobenzeneboronic acid, 97%	1GR	1,215	Air/Sea/Road	29319090
H28872.09	ALF-H28872-09	160591-91-3	4-Chloro-2-fluorobenzeneboronic acid, 97%	10GR	22,231	Air/Sea/Road	29319090
B25277.03	ALF-B25277-03	446-30-0	4-Chloro-2-fluorobenzoic acid, 98%	1GR	2,615	Air/Sea/Road	29163990
B25277.06	ALF-B25277-06	446-30-0	4-Chloro-2-fluorobenzoic acid, 98%	5GR	8,646	Air/Sea/Road	29163990
B25277.14	ALF-B25277-14	446-30-0	4-Chloro-2-fluorobenzoic acid, 98%	25GR	33,619	Air/Sea/Road	29163990
L20160.03	ALF-L20160-03	57381-51-8	4-Chloro-2-fluorobenzonitrile, 98+%	1GR	3,299	Air/Sea/Road	29269000
L20160.06	ALF-L20160-06	57381-51-8	4-Chloro-2-fluorobenzonitrile, 98+%	5GR	8,100	Air/Sea/Road	29269000
L20160.14	ALF-L20160-14	57381-51-8	4-Chloro-2-fluorobenzonitrile, 98+%	25GR	31,615	Air/Sea/Road	29269000
L13488.03	ALF-L13488-03	202982-63-6	4-Chloro-2-fluorobenzylamine hydrochloride, 97%	1GR	3,095	Air/Sea/Road	29214990
L13488.06	ALF-L13488-06	202982-63-6	4-Chloro-2-fluorobenzylamine hydrochloride, 97%	5GR	9,859	Air/Sea/Road	29214990
H27309.09	ALF-H27309-09	6921-66-0	4'-Chloro-2'-hydroxyacetophenone, 97%	10GR	5,738	Air/Sea/Road	29147090
H27309.18	ALF-H27309-18	6921-66-0	4'-Chloro-2'-hydroxyacetophenone, 97%	50GR	8,263	Air/Sea/Road	29147090
H29250.03	ALF-H29250-03	40673-25-4	4-Chloro-2-hydroxypyridine, 98%	1GR	23,429	Air/Sea/Road	29333919
H29250.MD	ALF-H29250-MD	40673-25-4	4-Chloro-2-hydroxypyridine, 98%	250MG	7,084	Air/Sea/Road	29333919
B25457.06	ALF-B25457-06	63069-48-7	4-Chloro-2-iodoaniline, 98%	5GR	9,857	Air/Sea/Road	29214290
B25457.14	ALF-B25457-14	63069-48-7	4-Chloro-2-iodoaniline, 98%	25GR	25,600	Air/Sea/Road	29214290
B21906.14	ALF-B21906-14	89-68-9	4-Chloro-2-isopropyl-5-methylphenol, 99%	25GR	2,642	Air/Sea/Road	29089990
B21906.22	ALF-B21906-22	89-68-9	4-Chloro-2-isopropyl-5-methylphenol, 99%	100GR	7,507	Air/Sea/Road	29089990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
331360050	331360050	6376-14-3	4-Chloro-2-methoxy-5-methylaniline, 85%, tech.	5GR	4,708	Air/Sea/Road	29222990
H27562.03	ALF-H27562-03	55685-75-1	4-Chloro-2-methoxybenzyl alcohol, 97%	1GR	1,388	Air/Sea/Road	29094900
H27562.06	ALF-H27562-06	55685-75-1	4-Chloro-2-methoxybenzyl alcohol, 97%	5GR	6,937	Air/Sea/Road	29094900
H27562.14	ALF-H27562-14	55685-75-1	4-Chloro-2-methoxybenzyl alcohol, 97%	25GR	33,647	Air/Sea/Road	29094900
398560010	398560010	90296-27-8	4-Chloro-2-methoxybenzyl alcohol, 97%	1GR	4,957	Air/Sea/Road	29072990
398560050	398560050	90296-27-8	4-Chloro-2-methoxybenzyl alcohol, 97%	5GR	15,399	Air/Sea/Road	29072990
A14806.06	ALF-A14806-06	16766-30-6	4-Chloro-2-methoxyphenol, 97%	5GR	3,671	Air/Sea/Road	29095090
A14806.14	ALF-A14806-14	16766-30-6	4-Chloro-2-methoxyphenol, 97%	25GR	11,932	Air/Sea/Road	29095090
294110050	294110050	16766-30-6	4-Chloro-2-methoxyphenol, 99%	5GR	9,536	Air/Sea/Road	29095090
B22253.03	ALF-B22253-03	62790-50-5	4-Chloro-2-methyl-6-nitroaniline, 98%	1GR	2,609	Air/Sea/Road	29214390
B22253.06	ALF-B22253-06	62790-50-5	4-Chloro-2-methyl-6-nitroaniline, 98%	5GR	5,108	Air/Sea/Road	29214390
109370050	109370050	95-69-2	4-Chloro-2-methylaniline, 98%	5GR	5,955	Air/Sea/Road	29214300
109371000	109371000	95-69-2	4-Chloro-2-methylaniline, 98%	100GR	84,303	Air/Sea/Road	29214300
109375000	109375000	95-69-2	4-Chloro-2-methylaniline, 98%	500GR	201,208	Air/Sea/Road	29214390
H27262.03	ALF-H27262-03	7499-07-2	4-Chloro-2-methylbenzoic acid, 98%	1GR	2,230	Air/Sea/Road	29163990
H27262.06	ALF-H27262-06	7499-07-2	4-Chloro-2-methylbenzoic acid, 98%	5GR	4,546	Air/Sea/Road	29163990
H27554.06	ALF-H27554-06	129716-11-6	4-Chloro-2-methylbenzyl alcohol, 97%	5GR	21,456	Air/Sea/Road	29062990
L04164.06	ALF-L04164-06	1570-64-5	4-Chloro-2-methylphenol, 97%	5GR	3,544	Air/Sea/Road	29089990
L04164.14	ALF-L04164-14	1570-64-5	4-Chloro-2-methylphenol, 97%	25GR	12,209	Air/Sea/Road	29089990
L10470.03	ALF-L10470-03	37408-18-7	4-Chloro-2-methylphenyl isocyanate, 98%	1GR	990	Air/Sea/Road	29291090
L10470.06	ALF-L10470-06	37408-18-7	4-Chloro-2-methylphenyl isocyanate, 98%	5GR	7,417	Air/Sea/Road	29291090
431980500	431980500	480438-47-9	4-Chloro-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	14,319	Air/Sea/Road	29319090
H64093.03	ALF-H64093-03	3678-63-5	4-Chloro-2-methylpyridine, 95%	1g	3,176	Air/Sea/Road	29333900
A15002.03	ALF-A15002-03	4295-06-1	4-Chloro-2-methylquinoline, 97%	1GR	1,730	Air/Sea/Road	29334900
A15002.06	ALF-A15002-06	4295-06-1	4-Chloro-2-methylquinoline, 97%	5GR	7,521	Air/Sea/Road	29334900
A15002.14	ALF-A15002-14	4295-06-1	4-Chloro-2-methylquinoline, 97%	25GR	26,992	Air/Sea/Road	29334900
163330100	163330100	49844-90-8	4-Chloro-2-methylthiopyrimidine, 97%	10GR	15,984	Air/Sea/Road	29335990
163330500	163330500	49844-90-8	4-Chloro-2-methylthiopyrimidine, 97%	50GR	55,144	Air/Sea/Road	29335990
A18143.0B	ALF-A18143-0B	89-63-4	4-Chloro-2-nitroaniline, 98%	1000GR	24,417	Air/Sea/Road	29214290
A18143.30	ALF-A18143-30	89-63-4	4-Chloro-2-nitroaniline, 98%	250GR	11,295	Air/Sea/Road	29214290
146520010	146520010	89-63-4	4-Chloro-2-nitroaniline, 99%	1KG	41,484	Air/Sea/Road	29214200
146521000	146521000	89-63-4	4-Chloro-2-nitroaniline, 99%	100GR	6,222	Air/Sea/Road	29214211
A12872.14	ALF-A12872-14	6280-88-2	4-Chloro-2-nitrobenzoic acid, 97%	25GR	2,196	Air/Sea/Road	29163990
A12872.22	ALF-A12872-22	6280-88-2	4-Chloro-2-nitrobenzoic acid, 97%	100GR	7,955	Air/Sea/Road	29163990
187950010	187950010	938-71-6	4-Chloro-2-nitrobenzyl chloride, 98%	1GR	4,864	Air/Sea/Road	29049090
187950050	187950050	938-71-6	4-Chloro-2-nitrobenzyl chloride, 98%	5GR	21,737	Air/Sea/Road	29049090
A18150.14	ALF-A18150-14	89-64-5	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	25GR	1,350	Air/Sea/Road	29089990
A18150.22	ALF-A18150-22	89-64-5	4-Chloro-2-nitrophenol, 98%, contains up to ca 10% water	100GR	4,359	Air/Sea/Road	29089990
B23382.22	ALF-B23382-22	89-59-8	4-Chloro-2-nitrotoluene, 99%	100GR	3,460	Air/Sea/Road	29049060
B23382.36	ALF-B23382-36	89-59-8	4-Chloro-2-nitrotoluene, 99%	500GR	7,997	Air/Sea/Road	29049060
164870025	164870025	4979-79-7	4-Chloro-2-phenylquinoline, 99%	2.5GR	17,957	Air/Sea/Road	29334990
L19884.06	ALF-L19884-06	129825-11-2	4'-Chloro-3'-(trifluoromethyl)acetophenone, 99%	5GR	25,789	Air/Sea/Road	29147090
B21200.06	ALF-B21200-06	320-51-4	4-Chloro-3-(trifluoromethyl)aniline, 99%	5GR	1,532	Air/Sea/Road	29214390
B21200.14	ALF-B21200-14	320-51-4	4-Chloro-3-(trifluoromethyl)aniline, 99%	25GR	5,246	Air/Sea/Road	29214390
B21200.22	ALF-B21200-22	320-51-4	4-Chloro-3-(trifluoromethyl)aniline, 99%	100GR	16,017	Air/Sea/Road	29214390
425840010	425840010	34328-46-6	4-Chloro-3-(trifluoromethyl)benzaldehyde, 98%	1GR	6,234	Air/Sea/Road	29130090
L20105.03	ALF-L20105-03	176976-42-4	4-Chloro-3-(trifluoromethyl)benzeneboronic acid, 96%	1GR	4,947	Air/Sea/Road	29319090
L20105.06	ALF-L20105-06	176976-42-4	4-Chloro-3-(trifluoromethyl)benzeneboronic acid, 96%	5GR	18,860	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
450310010	450310010	32333-53-2	4-Chloro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	3,600	Air/Sea/Road	29049990
450310050	450310050	32333-53-2	4-Chloro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	11,300	Air/Sea/Road	29049990
L12016.03	ALF-L12016-03	327-78-6	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 97%	1GR	1,932	Air/Sea/Road	29291090
L12016.06	ALF-L12016-06	327-78-6	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 97%	5GR	6,396	Air/Sea/Road	29291090
309130050	309130050	327-78-6	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 98%	5GR	6,138	Air/Sea/Road	29291000
309130250	309130250	327-78-6	4-Chloro-3-(trifluoromethyl)phenyl isocyanate, 98%	25GR	30,587	Air/Sea/Road	29291000
L10127.03	ALF-L10127-03	23163-86-2	4-Chloro-3-(trifluoromethyl)phenyl isothiocyanate, 97%	1GR	4,156	Air/Sea/Road	29309099
L10127.06	ALF-L10127-06	23163-86-2	4-Chloro-3-(trifluoromethyl)phenyl isothiocyanate, 97%	5GR	12,173	Air/Sea/Road	29309099
L19556.03	ALF-L19556-03	732306-24-0	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	1GR	10,933	Air/Sea/Road	29333919
L19556.MD	ALF-L19556-MD	732306-24-0	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	250MG	5,836	Air/Sea/Road	29333919
454770010	454770010	732306-24-0	4-Chloro-3-(trifluoromethyl)pyridine hydrochloride, 97%	1GR	17,016	Air/Sea/Road	29333990
H33536.03	ALF-H33536-03	1315339-86-6	4-Chloro-3-(trifluoromethyl)thiobenzamide, 97%	1GR	8,011	Air/Sea/Road	29309099
H33536.MD	ALF-H33536-MD	1315339-86-6	4-Chloro-3-(trifluoromethyl)thiobenzamide, 97%	250MG	2,932	Air/Sea/Road	29309099
B21964.22	ALF-B21964-22	88-04-0	4-Chloro-3,5-dimethylphenol, 98+%	100GR	1,842	Air/Sea/Road	29089990
B21964.36	ALF-B21964-36	88-04-0	4-Chloro-3,5-dimethylphenol, 98+%	500GR	3,981	Air/Sea/Road	29089990
109060025	109060025	88-04-0	4-Chloro-3,5-dimethylphenol, 99%	2.5KG	40,339	Air/Sea/Road	29081900
109061000	109061000	88-04-0	4-Chloro-3,5-dimethylphenol, 99%	100GR	2,874	Air/Sea/Road	29081900
109065000	109065000	88-04-0	4-Chloro-3,5-dimethylphenol, 99%	500GR	6,693	Air/Sea/Road	29081900
A12373.14	ALF-A12373-14	118-97-8	4-Chloro-3,5-dinitrobenzoic acid, 99%	25GR	3,057	Air/Sea/Road	29163990
A12373.22	ALF-A12373-22	118-97-8	4-Chloro-3,5-dinitrobenzoic acid, 99%	100GR	6,337	Air/Sea/Road	29163990
A12373.36	ALF-A12373-36	118-97-8	4-Chloro-3,5-dinitrobenzoic acid, 99%	500GR	22,413	Air/Sea/Road	29163990
L03413.03	ALF-L03413-03	1930-72-9	4-Chloro-3,5-dinitrobenzonitrile, 97%	1GR	842	Air/Sea/Road	29269000
L03413.06	ALF-L03413-06	1930-72-9	4-Chloro-3,5-dinitrobenzonitrile, 97%	5GR	4,859	Air/Sea/Road	29269000
430420010	430420010	871332-95-5	4-Chloro-3-cyanophenylboronic acid, 95%	1GR	25,828	Air/Sea/Road	29319090
H26373.03	ALF-H26373-03	151945-84-5	4'-Chloro-3'-fluoroacetophenone, 97%	1GR	5,396	Air/Sea/Road	29147090
H26373.06	ALF-H26373-06	151945-84-5	4'-Chloro-3'-fluoroacetophenone, 97%	5GR	17,519	Air/Sea/Road	29147090
H26373.14	ALF-H26373-14	151945-84-5	4'-Chloro-3'-fluoroacetophenone, 97%	25GR	58,822	Air/Sea/Road	29147090
H26148.03	ALF-H26148-03	367-22-6	4-Chloro-3-fluoroaniline, 99%	1GR	4,529	Air/Sea/Road	29214290
H62445.03	ALF-H62445-03	627525-83-1	4-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	1g	31,847	Air/Sea/Road	29319090
H62445.MD	ALF-H62445-MD	627525-83-1	4-Chloro-3-fluorobenzeneboronic acid pinacol ester, 96%	250mg	8,080	Air/Sea/Road	29319090
H53325.03	ALF-H53325-03	137504-86-0	4-Chloro-3-fluorobenzeneboronic acid, 97%	1g	3,300	Air/Sea/Road	29319090
H26391.03	ALF-H26391-03	206362-80-3	4-Chloro-3-fluorobenzyl bromide, 97%	1GR	5,900	Air/Sea/Road	29036990
H26391.06	ALF-H26391-06	206362-80-3	4-Chloro-3-fluorobenzyl bromide, 97%	5GR	18,313	Air/Sea/Road	29036990
A16029.03	ALF-A16029-03	348-60-7	4-Chloro-3-fluorophenol, 98%	1GR	642	Air/Sea/Road	29081900
A16029.06	ALF-A16029-06	348-60-7	4-Chloro-3-fluorophenol, 98%	5GR	3,207	Air/Sea/Road	29081900
A16029.14	ALF-A16029-14	348-60-7	4-Chloro-3-fluorophenol, 98%	25GR	26,422	Air/Sea/Road	29081900
H27184.06	ALF-H27184-06	119229-74-2	4-Chloro-3-fluoropyridine hydrochloride, 97%	5GR	9,258	Air/Sea/Road	29333919
H27184.14	ALF-H27184-14	119229-74-2	4-Chloro-3-fluoropyridine hydrochloride, 97%	25GR	33,250	Air/Sea/Road	29333919
443160050	443160050	2546-56-7	4-Chloro-3-fluoropyridine, 95%	5GR	12,432	Air/Sea/Road	29333919
B25547.03	ALF-B25547-03	202982-72-7	4-Chloro-3-iodophenol, 98%	1GR	1,740	Air/Sea/Road	29081900
B25547.09	ALF-B25547-09	202982-72-7	4-Chloro-3-iodophenol, 98%	10GR	14,672	Air/Sea/Road	29081900
H28331.03	ALF-H28331-03	13726-14-2	4-Chloro-3-methoxyaniline, 98%	1GR	2,910	Air/Sea/Road	29222990
H28331.06	ALF-H28331-06	13726-14-2	4-Chloro-3-methoxyaniline, 98%	5GR	5,281	Air/Sea/Road	29222990
H28331.14	ALF-H28331-14	13726-14-2	4-Chloro-3-methoxyaniline, 98%	25GR	32,096	Air/Sea/Road	29222990
448800010	448800010	13726-14-2	4-Chloro-3-methoxyaniline, 98%	1GR	3,000	Air/Sea/Road	29222990
448800050	448800050	13726-14-2	4-Chloro-3-methoxyaniline, 98%	5GR	7,000	Air/Sea/Road	29222990
448800250	448800250	13726-14-2	4-Chloro-3-methoxyaniline, 98%	25GR	33,536	Air/Sea/Road	29222990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L06011.06	ALF-L06011-06	37074-39-8	4'-Chloro-3'-methylacetophenone, tech. 75%, remainder 3'-chloro-4'-methylacetophenone	5GR	5,758	Air/Sea/Road	29147090
L06011.14	ALF-L06011-14	37074-39-8	4'-Chloro-3'-methylacetophenone, tech. 75%, remainder 3'-chloro-4'-methylacetophenone	25GR	22,231	Air/Sea/Road	29147090
B22234.06	ALF-B22234-06	7149-75-9	4-Chloro-3-methylaniline, 98%	5GR	5,723	Air/Sea/Road	29214390
B22234.14	ALF-B22234-14	7149-75-9	4-Chloro-3-methylaniline, 98%	25GR	14,450	Air/Sea/Road	29214390
383680050	383680050	7149-75-9	4-Chloro-3-methylaniline, 98+%	5GR	6,554	Air/Sea/Road	29214390
383680250	383680250	7149-75-9	4-Chloro-3-methylaniline, 98+%	25GR	25,323	Air/Sea/Road	29214390
B23179.03	ALF-B23179-03	161950-10-3	4-Chloro-3-methylbenzeneboronic acid, 98%	1GR	4,757	Air/Sea/Road	29319090
B23179.06	ALF-B23179-06	161950-10-3	4-Chloro-3-methylbenzeneboronic acid, 98%	5GR	11,811	Air/Sea/Road	29319090
L08533.04	ALF-L08533-04	7697-29-2	4-Chloro-3-methylbenzoic acid, 98%	2GR	3,325	Air/Sea/Road	29163990
L08533.09	ALF-L08533-09	7697-29-2	4-Chloro-3-methylbenzoic acid, 98%	10GR	6,025	Air/Sea/Road	29163990
L08533.18	ALF-L08533-18	7697-29-2	4-Chloro-3-methylbenzoic acid, 98%	50GR	43,733	Air/Sea/Road	29163990
A17823.22	ALF-A17823-22	59-50-7	4-Chloro-3-methylphenol, 99%	100GR	2,420	Air/Sea/Road	29089990
A17823.36	ALF-A17823-36	59-50-7	4-Chloro-3-methylphenol, 99%	500GR	2,500	Air/Sea/Road	29089990
109480050	109480050	59-50-7	4-Chloro-3-methylphenol, 99+%	5GR	2,216	Air/Sea/Road	29081900
109481000	109481000	59-50-7	4-Chloro-3-methylphenol, 99+%	100GR	2,727	Air/Sea/Road	29081900
109485000	109485000	59-50-7	4-Chloro-3-methylphenol, 99+%	500GR	7,758	Air/Sea/Road	29081900
L19558.03	ALF-L19558-03	19524-08-4	4-Chloro-3-methylpyridine hydrochloride, 97%	1GR	4,304	Air/Sea/Road	29333919
L15686.06	ALF-L15686-06	165547-79-5	4-Chloro-3-nitro-2-pyridone, 98%	5GR	3,447	Air/Sea/Road	29337900
L15686.14	ALF-L15686-14	165547-79-5	4-Chloro-3-nitro-2-pyridone, 98%	25GR	28,004	Air/Sea/Road	29337900
A15121.06	ALF-A15121-06	5465-65-6	4'-Chloro-3'-nitroacetophenone, 97%	5GR	5,820	Air/Sea/Road	29147090
A15121.14	ALF-A15121-14	5465-65-6	4'-Chloro-3'-nitroacetophenone, 97%	25GR	22,504	Air/Sea/Road	29147090
A13549.09	ALF-A13549-09	16588-34-4	4-Chloro-3-nitrobenzaldehyde, 97%	10GR	4,890	Air/Sea/Road	29130090
A13549.18	ALF-A13549-18	16588-34-4	4-Chloro-3-nitrobenzaldehyde, 97%	50GR	6,556	Air/Sea/Road	29130090
A13549.30	ALF-A13549-30	16588-34-4	4-Chloro-3-nitrobenzaldehyde, 97%	250GR	86,736	Air/Sea/Road	29130090
109600050	109600050	16588-34-4	4-Chloro-3-nitrobenzaldehyde, 97%	5GR	5,945	Air/Sea/Road	29130000
109600250	109600250	16588-34-4	4-Chloro-3-nitrobenzaldehyde, 97%	25GR	22,268	Air/Sea/Road	29130090
109601000	109601000	16588-34-4	4-Chloro-3-nitrobenzaldehyde, 97%	100GR	84,585	Air/Sea/Road	29130090
B21632.06	ALF-B21632-06	97-08-5	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	5GR	2,123	Air/Sea/Road	29049090
B21632.14	ALF-B21632-14	97-08-5	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	25GR	10,422	Air/Sea/Road	29049090
B21632.22	ALF-B21632-22	97-08-5	4-Chloro-3-nitrobenzenesulfonyl chloride, 98%	100GR	35,533	Air/Sea/Road	29049090
A12807.0B	ALF-A12807-0B	96-99-1	4-Chloro-3-nitrobenzoic acid, 99%	1000GR	11,196	Air/Sea/Road	29163990
A12807.22	ALF-A12807-22	96-99-1	4-Chloro-3-nitrobenzoic acid, 99%	100GR	1,459	Air/Sea/Road	29163990
A12807.36	ALF-A12807-36	96-99-1	4-Chloro-3-nitrobenzoic acid, 99%	500GR	4,566	Air/Sea/Road	29163990
A12648.06	ALF-A12648-06	939-80-0	4-Chloro-3-nitrobenzonitrile, 98%	5GR	2,830	Air/Sea/Road	29269000
A12648.14	ALF-A12648-14	939-80-0	4-Chloro-3-nitrobenzonitrile, 98%	25GR	7,777	Air/Sea/Road	29269000
A12648.22	ALF-A12648-22	939-80-0	4-Chloro-3-nitrobenzonitrile, 98%	100GR	24,508	Air/Sea/Road	29269000
B23451.14	ALF-B23451-14	56107-02-9	4-Chloro-3-nitrobenzophenone, 99%	25GR	3,396	Air/Sea/Road	29147090
B23451.22	ALF-B23451-22	56107-02-9	4-Chloro-3-nitrobenzophenone, 99%	100GR	8,133	Air/Sea/Road	29147090
A11488.0E	ALF-A11488-0E	121-17-5	4-Chloro-3-nitrobenzotrifluoride, 98%	2500GR	46,101	Air/Sea/Road	29049090
A11488.22	ALF-A11488-22	121-17-5	4-Chloro-3-nitrobenzotrifluoride, 98%	100GR	2,970	Air/Sea/Road	29049090
A11488.36	ALF-A11488-36	121-17-5	4-Chloro-3-nitrobenzotrifluoride, 98%	500GR	5,795	Air/Sea/Road	29049090
109700100	109700100	121-17-5	4-Chloro-3-nitrobenzotrifluoride, 98%	10GR	2,077	Air/Sea/Road	29049090
109701000	109701000	121-17-5	4-Chloro-3-nitrobenzotrifluoride, 98%	100GR	16,478	Air/Sea/Road	29049090
A16024.06	ALF-A16024-06	55912-20-4	4-Chloro-3-nitrobenzyl alcohol, 98%	5GR	2,543	Air/Sea/Road	29062990
A16024.14	ALF-A16024-14	55912-20-4	4-Chloro-3-nitrobenzyl alcohol, 98%	25GR	13,089	Air/Sea/Road	29062990
A14954.06	ALF-A14954-06	20797-48-2	4-Chloro-3-nitrocinnamic acid, 98%	5GR	2,497	Air/Sea/Road	29163990
A14954.14	ALF-A14954-14	20797-48-2	4-Chloro-3-nitrocinnamic acid, 98%	25GR	12,113	Air/Sea/Road	29163990
A14954.22	ALF-A14954-22	20797-48-2	4-Chloro-3-nitrocinnamic acid, 98%	100GR	48,452	Air/Sea/Road	29163990
L07908.03	ALF-L07908-03	38464-20-9	4-Chloro-3-nitrocoumarin, 98%	1GR	2,008	Air/Sea/Road	29322990
L07908.06	ALF-L07908-06	38464-20-9	4-Chloro-3-nitrocoumarin, 98%	5GR	3,461	Air/Sea/Road	29322990
L10108.06	ALF-L10108-06	610-78-6	4-Chloro-3-nitrophenol, 99%	5GR	2,733	Air/Sea/Road	29089990
L10108.14	ALF-L10108-14	610-78-6	4-Chloro-3-nitrophenol, 99%	25GR	8,361	Air/Sea/Road	29089990
429930050	429930050	13091-23-1	4-Chloro-3-nitropyridine, 97%	5GR	13,963	Air/Sea/Road	29333919
A11383.22	ALF-A11383-22	89-60-1	4-Chloro-3-nitrotoluene, 97+%	100GR	6,707	Air/Sea/Road	29049090
A11383.36	ALF-A11383-36	89-60-1	4-Chloro-3-nitrotoluene, 97+%	500GR	34,622	Air/Sea/Road	29049090
B24057.18	ALF-B24057-18	1205-30-7	4-Chloro-3-sulfamoylbenzoic acid, 98%	50GR	4,980	Air/Sea/Road	29350090
B24057.30	ALF-B24057-30	1205-30-7	4-Chloro-3-sulfamoylbenzoic acid, 98%	250GR	21,684	Air/Sea/Road	29350090
303220010	303220010	1205-30-7	4-Chloro-3-sulfamoylbenzoic acid, 98%	1GR	5,217	Air/Sea/Road	29309099
A11121.14	ALF-A11121-14	3874-54-2	4-Chloro-4'-fluorobutyrophenone, 96%	25GR	1,940	Air/Sea/Road	29147090
A11121.22	ALF-A11121-22	3874-54-2	4-Chloro-4'-fluorobutyrophenone, 96%	100GR	7,435	Air/Sea/Road	29147090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
109230250	109230250	3874-54-2	4-Chloro-4'-fluorobutyrophenone, 97%	25GR	2,000	Air/Sea/Road	29147000
109231000	109231000	3874-54-2	4-Chloro-4'-fluorobutyrophenone, 97%	100GR	9,301	Air/Sea/Road	29147990
109235000	109235000	3874-54-2	4-Chloro-4'-fluorobutyrophenone, 97%	500GR	20,308	Air/Sea/Road	29147990
H33610.03	ALF-H33610-03	189681-04-7	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	1GR	8,529	Air/Sea/Road	29349900
H33610.06	ALF-H33610-06	189681-04-7	4-Chloro-5-(2-thienyl)thieno[2,3-d]pyrimidine, 97%	5GR	26,853	Air/Sea/Road	29349900
H33260.03	ALF-H33260-03	331761-46-7	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	1GR	10,988	Air/Sea/Road	29349990
H33260.06	ALF-H33260-06	331761-46-7	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	5GR	36,079	Air/Sea/Road	29349990
H33260.MD	ALF-H33260-MD	331761-46-7	4-Chloro-5-(4-chlorophenyl)thieno[2,3-d]pyrimidine, 96%	250MG	4,063	Air/Sea/Road	29349990
H33236.03	ALF-H33236-03	312584-53-5	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	1GR	5,360	Air/Sea/Road	29349990
H33236.06	ALF-H33236-06	312584-53-5	4-Chloro-5-(4-methoxyphenyl)thieno[2,3-d]pyrimidine, 96%	5GR	17,537	Air/Sea/Road	29349990
H32353.03	ALF-H32353-03	40493-18-3	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96%	1GR	6,905	Air/Sea/Road	29349990
H32353.06	ALF-H32353-06	40493-18-3	4-Chloro-5,6,7,8-tetrahydro-1-benzothieno[2,3-d]pyrimidine, 96%	5GR	22,761	Air/Sea/Road	29349990
H33770.03	ALF-H33770-03	108831-68-1	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	1GR	7,749	Air/Sea/Road	29349990
H33770.06	ALF-H33770-06	108831-68-1	4-Chloro-5,6-dimethylthieno[2,3-d]pyrimidine, 96%	5GR	25,319	Air/Sea/Road	29349990
A13953.03	ALF-A13953-03	139512-70-2	4-Chloro-5-fluoro-o-phenylenediamine, 98%	1GR	2,559	Air/Sea/Road	29215190
A13953.06	ALF-A13953-06	139512-70-2	4-Chloro-5-fluoro-o-phenylenediamine, 98%	5GR	13,938	Air/Sea/Road	29215190
H33519.03	ALF-H33519-03	321432-82-0	4-Chloro-5-methoxy-2-(2-pyridyl)pyrimidine, 97%	1GR	46,578	Air/Sea/Road	29333900
L11308.03	ALF-L11308-03	6015-57-2	4-Chloro-5-nitrophthalimide, 95%	1GR	8,363	Air/Sea/Road	29251990
H33761.03	ALF-H33761-03	157590-59-5	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	1GR	16,835	Air/Sea/Road	29215990
H33761.MD	ALF-H33761-MD	157590-59-5	4-Chloro-5-trifluoromethyl-o-phenylenediamine, 95%	250MG	3,479	Air/Sea/Road	29215990
H32973.ME	ALF-H32973-ME	1722-14-1	4-Chloro-6-(1-piperidiny)pyrimidine, 98%	500MG	11,210	Air/Sea/Road	29333919
H32100.ME	ALF-H32100-ME	939986-64-8	4-Chloro-6-(1-pyrrolidiny)pyrimidine, 98%	500MG	5,746	Air/Sea/Road	29335990
H50539.03	ALF-H50539-03	49713-56-6	4-Chloro-6-(trifluoromethyl)quinoline, 99%	1g	4,332	Air/Sea/Road	29334900
H33184.03	ALF-H33184-03	40106-58-9	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyrimidine, 96%	1GR	7,199	Air/Sea/Road	29349990
H33184.06	ALF-H33184-06	40106-58-9	4-Chloro-6,7,8,9-tetrahydro-5H-cyclohepta-4,5-thieno[2,3-d]pyrimidine, 96%	5GR	19,692	Air/Sea/Road	29349990
H32208.03	ALF-H32208-03	300816-22-2	4-Chloro-6,7-dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidine, 96%	1GR	6,138	Air/Sea/Road	29349990
H32208.06	ALF-H32208-06	300816-22-2	4-Chloro-6,7-dihydro-5H-cyclopenta[4,5]thieno[2,3-d]pyrimidine, 96%	5GR	19,948	Air/Sea/Road	29349990
H28405.06	ALF-H28405-06	13790-39-1	4-Chloro-6,7-dimethoxyquinazoline, 98%	5GR	4,190	Air/Sea/Road	29335990
H28405.14	ALF-H28405-14	13790-39-1	4-Chloro-6,7-dimethoxyquinazoline, 98%	25GR	12,118	Air/Sea/Road	29335990
H59428.03	ALF-H59428-03	239463-89-9	4-Chloro-6,8-difluoroquinoline, 97%	1g	19,360	Air/Sea/Road	29334900
H59428.MD	ALF-H59428-MD	239463-89-9	4-Chloro-6,8-difluoroquinoline, 97%	250mg	6,174	Air/Sea/Road	29334900
H50553.MD	ALF-H50553-MD	18529-01-6	4-Chloro-6-fluoro-2-methylquinoline, 96%	250mg	8,782	Air/Sea/Road	29334900
H50554.03	ALF-H50554-03	18529-04-9	4-Chloro-7-fluoro-2-methylquinoline, 95%	1g	13,996	Air/Sea/Road	29334900
H33439.03	ALF-H33439-03	137438-23-4	4-Chloro-7-methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	1GR	6,381	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H33439.06	ALF-H33439-06	137438-23-4	4-Chloro-7-methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine, 96%	5GR	21,227	Air/Sea/Road	29349900
A14165.06	ALF-A14165-06	10199-89-0	4-Chloro-7-nitrobenzofurazan, 99%	5GR	4,447	Air/Sea/Road	29349900
A14165.14	ALF-A14165-14	10199-89-0	4-Chloro-7-nitrobenzofurazan, 99%	25GR	19,780	Air/Sea/Road	29349900
A17301.03	ALF-A17301-03	23779-97-7	4-Chloro-8-(trifluoromethyl)quinoline, 98%	1GR	4,271	Air/Sea/Road	29334900
A17301.06	ALF-A17301-06	23779-97-7	4-Chloro-8-(trifluoromethyl)quinoline, 98%	5GR	17,774	Air/Sea/Road	29334900
H50559.06	ALF-H50559-06	64951-58-2	4-Chloro-8-methoxy-2-methylquinoline, 95%	5g	50,506	Air/Sea/Road	29334900
169950050	169950050	539-03-7	4'-Chloroacetanilide, 97%	5GR	3,565	Air/Sea/Road	29242998
169950500	169950500	539-03-7	4'-Chloroacetanilide, 97%	50GR	10,561	Air/Sea/Road	29242998
169952500	169952500	539-03-7	4'-Chloroacetanilide, 97%	250GR	35,920	Air/Sea/Road	29242990
A11214.14	ALF-A11214-14	539-03-7	4'-Chloroacetanilide, 98+%	25GR	6,189	Air/Sea/Road	29242990
A11214.22	ALF-A11214-22	539-03-7	4'-Chloroacetanilide, 98+%	100GR	11,206	Air/Sea/Road	29242990
A12115.0B	ALF-A12115-0B	99-91-2	4'-Chloroacetophenone, 98+%	1000GR	8,255	Air/Sea/Road	29147090
A12115.30	ALF-A12115-30	99-91-2	4'-Chloroacetophenone, 98+%	250GR	2,629	Air/Sea/Road	29147090
108540010	108540010	99-91-2	4'-Chloroacetophenone, 98+%	1KG	26,628	Air/Sea/Road	29147090
108540050	108540050	99-91-2	4'-Chloroacetophenone, 98+%	5GR	2,905	Air/Sea/Road	29147000
108542500	108542500	99-91-2	4'-Chloroacetophenone, 98+%	250GR	8,157	Air/Sea/Road	29147000
A12879.0B	ALF-A12879-0B	106-47-8	4-Chloroaniline, 98%	1000GR	7,225	Air/Sea/Road	29214211
A12879.0I	ALF-A12879-0I	106-47-8	4-Chloroaniline, 98%	5000GR	31,524	Air/Sea/Road	29214211
A12879.30	ALF-A12879-30	106-47-8	4-Chloroaniline, 98%	250GR	4,120	Air/Sea/Road	29214211
108590010	108590010	106-47-8	4-Chloroaniline, 98%	1KG	14,899	Air/Sea/Road	29214290
108590050	108590050	106-47-8	4-Chloroaniline, 98%	5GR	8,184	Air/Sea/Road	29214200
108590051	108590051	106-47-8	4-Chloroaniline, 98%	5KG	62,470	Air/Sea/Road	29214290
108591000	108591000	106-47-8	4-Chloroaniline, 98%	100GR	3,720	Air/Sea/Road	29214200
108595000	108595000	106-47-8	4-Chloroaniline, 98%	500GR	8,837	Air/Sea/Road	29214200
A11377.18	ALF-A11377-18	623-12-1	4-Chloroanisole, 99%	50GR	3,486	Air/Sea/Road	29093019
A11377.30	ALF-A11377-30	623-12-1	4-Chloroanisole, 99%	250GR	12,840	Air/Sea/Road	29093019
170150250	170150250	623-12-1	4-Chloroanisole, 99%	25GR	7,656	Air/Sea/Road	29093090
170151000	170151000	623-12-1	4-Chloroanisole, 99%	100GR	20,544	Air/Sea/Road	29093090
A12757.0B	ALF-A12757-0B	104-88-1	4-Chlorobenzaldehyde, 98%	1000GR	6,487	Air/Sea/Road	29130090
A12757.0I	ALF-A12757-0I	104-88-1	4-Chlorobenzaldehyde, 98%	5000GR	29,246	Air/Sea/Road	29130090
A12757.30	ALF-A12757-30	104-88-1	4-Chlorobenzaldehyde, 98%	250GR	3,620	Air/Sea/Road	29130090
150440010	150440010	104-88-1	4-Chlorobenzaldehyde, 98%	1KG	16,138	Air/Sea/Road	29130000
150440050	150440050	104-88-1	4-Chlorobenzaldehyde, 98%	5KG	60,750	Air/Sea/Road	29130090
150441000	150441000	104-88-1	4-Chlorobenzaldehyde, 98%	100GR	3,822	Air/Sea/Road	29130000
150442500	150442500	104-88-1	4-Chlorobenzaldehyde, 98%	250GR	5,498	Air/Sea/Road	29130000
A13809.09	ALF-A13809-09	619-56-7	4-Chlorobenzamide, 98+%	10GR	4,337	Air/Sea/Road	29242990
A13809.18	ALF-A13809-18	619-56-7	4-Chlorobenzamide, 98+%	50GR	4,749	Air/Sea/Road	29242990
A13809.30	ALF-A13809-30	619-56-7	4-Chlorobenzamide, 98+%	250GR	30,613	Air/Sea/Road	29242990
A11571.03	ALF-A11571-03	115297-57-9	4-Chlorobenzamidine hydriodide, 96%	1GR	3,157	Air/Sea/Road	29252990
A11571.06	ALF-A11571-06	115297-57-9	4-Chlorobenzamidine hydriodide, 96%	5GR	5,681	Air/Sea/Road	29252990
A15657.03	ALF-A15657-03	1679-18-1	4-Chlorobenzeneboronic acid, 98+%	1GR	1,230	Air/Sea/Road	29319090
A15657.06	ALF-A15657-06	1679-18-1	4-Chlorobenzeneboronic acid, 98+%	5GR	2,716	Air/Sea/Road	29319090
A15657.14	ALF-A15657-14	1679-18-1	4-Chlorobenzeneboronic acid, 98+%	25GR	13,028	Air/Sea/Road	29319090
A12583.06	ALF-A12583-06	14752-66-0	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	5GR	3,558	Air/Sea/Road	29049090
A12583.14	ALF-A12583-14	14752-66-0	4-Chlorobenzenesulfinic acid sodium salt hydrate, 97%	25GR	13,120	Air/Sea/Road	29049090
108631000	108631000	98-64-6	4-Chlorobenzenesulfonamide, 98+%	100GR	6,222	Air/Sea/Road	29350090
158560050	158560050	98-60-2	4-Chlorobenzenesulfonyl chloride, 97%	5GR	2,713	Air/Sea/Road	29049095
158560250	158560250	98-60-2	4-Chlorobenzenesulfonyl chloride, 97%	25GR	3,814	Air/Sea/Road	29049090
158561000	158561000	98-60-2	4-Chlorobenzenesulfonyl chloride, 97%	100GR	7,715	Air/Sea/Road	29049095
158565000	158565000	98-60-2	4-Chlorobenzenesulfonyl chloride, 97%	500GR	36,222	Air/Sea/Road	29049095
A11911.06	ALF-A11911-06	536-40-3	4-Chlorobenzhydrazide, 98%	5GR	1,991	Air/Sea/Road	29280090
A11911.18	ALF-A11911-18	536-40-3	4-Chlorobenzhydrazide, 98%	50GR	20,228	Air/Sea/Road	29280090
A11911.22	ALF-A11911-22	536-40-3	4-Chlorobenzhydrazide, 98%	100GR	11,957	Air/Sea/Road	29280090
B23691.06	ALF-B23691-06	119-56-2	4-Chlorobenzhydrol, 98%	5GR	3,438	Air/Sea/Road	29062990
B23691.14	ALF-B23691-14	119-56-2	4-Chlorobenzhydrol, 98%	25GR	6,041	Air/Sea/Road	29062990
B23691.22	ALF-B23691-22	119-56-2	4-Chlorobenzhydrol, 98%	100GR	12,328	Air/Sea/Road	29062990
B22778.14	ALF-B22778-14	134-83-8	4-Chlorobenzhydryl chloride, 97%	25GR	1,900	Air/Sea/Road	29036990
B22778.22	ALF-B22778-22	134-83-8	4-Chlorobenzhydryl chloride, 97%	100GR	4,180	Air/Sea/Road	29036990
B22778.36	ALF-B22778-36	134-83-8	4-Chlorobenzhydryl chloride, 97%	500GR	22,213	Air/Sea/Road	29036990
H33015.03	ALF-H33015-03	23967-57-9	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	1GR	7,442	Air/Sea/Road	29349900
H33015.06	ALF-H33015-06	23967-57-9	4-Chlorobenzo[b]thiophene-2-carboxylic acid, 97%	5GR	29,411	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15135.0B	ALF-A15135-0B	74-11-3	4-Chlorobenzoic acid, 98+%	1000GR	7,568	Air/Sea/Road	29163990
A15135.30	ALF-A15135-30	74-11-3	4-Chlorobenzoic acid, 98+%	250GR	2,707	Air/Sea/Road	29163990
159250010	159250010	74-11-3	4-Chlorobenzoic acid, 99%	1KG	24,208	Air/Sea/Road	29163990
159250250	159250250	74-11-3	4-Chlorobenzoic acid, 99%	25GR	3,217	Air/Sea/Road	29163990
159252500	159252500	74-11-3	4-Chlorobenzoic acid, 99%	250GR	8,149	Air/Sea/Road	29163990
A14524.0B	ALF-A14524-0B	623-03-0	4-Chlorobenzonitrile, 99%	1000GR	36,032	Air/Sea/Road	29269000
A14524.18	ALF-A14524-18	623-03-0	4-Chlorobenzonitrile, 99%	50GR	4,166	Air/Sea/Road	29269000
A14524.30	ALF-A14524-30	623-03-0	4-Chlorobenzonitrile, 99%	250GR	18,404	Air/Sea/Road	29269000
151870250	151870250	623-03-0	4-Chlorobenzonitrile, 99%	25GR	4,500	Air/Sea/Road	29269000
151871000	151871000	623-03-0	4-Chlorobenzonitrile, 99%	100GR	19,824	Air/Sea/Road	29269000
151875000	151875000	623-03-0	4-Chlorobenzonitrile, 99%	500GR	59,699	Air/Sea/Road	29269000
A17458.0E	ALF-A17458-0E	134-85-0	4-Chlorobenzophenone, 99%	2500GR	31,524	Air/Sea/Road	29147090
A17458.22	ALF-A17458-22	134-85-0	4-Chlorobenzophenone, 99%	100GR	2,698	Air/Sea/Road	29147090
A17458.36	ALF-A17458-36	134-85-0	4-Chlorobenzophenone, 99%	500GR	7,275	Air/Sea/Road	29147090
108690050	108690050	134-85-0	4-Chlorobenzophenone, 99%	5GR	2,042	POR	29147000
108691000	108691000	134-85-0	4-Chlorobenzophenone, 99%	100GR	2,297	POR	29147000
B23446.14	ALF-B23446-14	5216-25-1	4-Chlorobenzotrichloride, 98+%	25GR	1,694	Air/Sea/Road	29036990
B23446.22	ALF-B23446-22	5216-25-1	4-Chlorobenzotrichloride, 98+%	100GR	3,018	Air/Sea/Road	29036990
108730010	108730010	98-56-6	4-Chlorobenzotrifluoride, 98%	1LT	32,962	Air/Sea/Road	29039990
108730250	108730250	98-56-6	4-Chlorobenzotrifluoride, 98%	25ML	1,600	Air/Sea/Road	29036990
108732500	108732500	98-56-6	4-Chlorobenzotrifluoride, 98%	250ML	9,157	Air/Sea/Road	29039990
A15154.0E	ALF-A15154-0E	98-56-6	4-Chlorobenzotrifluoride, 98+%	2500GR	32,982	Air/Sea/Road	29036990
A15154.22	ALF-A15154-22	98-56-6	4-Chlorobenzotrifluoride, 98+%	100GR	1,547	Air/Sea/Road	29036990
A15154.36	ALF-A15154-36	98-56-6	4-Chlorobenzotrifluoride, 98+%	500GR	5,098	Air/Sea/Road	29036990
A16325.14	ALF-A16325-14	122-01-0	4-Chlorobenzoyl chloride, 98%	25GR	1,729	Air/Sea/Road	29163990
A16325.22	ALF-A16325-22	122-01-0	4-Chlorobenzoyl chloride, 98%	100GR	1,866	Air/Sea/Road	29163990
A16325.36	ALF-A16325-36	122-01-0	4-Chlorobenzoyl chloride, 98%	500GR	6,919	Air/Sea/Road	29163990
150190025	150190025	122-01-0	4-Chlorobenzoyl chloride, 99+%	2.5LT	61,218	Air/Sea/Road	29089990
150190050	150190050	122-01-0	4-Chlorobenzoyl chloride, 99+%	5ML	3,598	Air/Sea/Road	29163990
150191000	150191000	122-01-0	4-Chlorobenzoyl chloride, 99+%	100ML	4,604	Air/Sea/Road	29163990
150195000	150195000	122-01-0	4-Chlorobenzoyl chloride, 99+%	500ML	14,858	Air/Sea/Road	29163990
A12364.06	ALF-A12364-06	4640-66-8	4-Chlorobenzoylacetone, 98%	5GR	6,530	Air/Sea/Road	29269000
A12364.14	ALF-A12364-14	4640-66-8	4-Chlorobenzoylacetone, 98%	25GR	9,898	Air/Sea/Road	29269000
A12364.22	ALF-A12364-22	4640-66-8	4-Chlorobenzoylacetone, 98%	100GR	107,145	Air/Sea/Road	29269000
A11504.14	ALF-A11504-14	873-76-7	4-Chlorobenzyl alcohol, 99%	25GR	3,626	Air/Sea/Road	29062990
A11504.22	ALF-A11504-22	873-76-7	4-Chlorobenzyl alcohol, 99%	100GR	12,672	Air/Sea/Road	29062990
108770250	108770250	873-76-7	4-Chlorobenzyl alcohol, 99%	25GR	7,115	Air/Sea/Road	29062900
108771000	108771000	873-76-7	4-Chlorobenzyl alcohol, 99%	100GR	13,064	Air/Sea/Road	29062990
391710050	391710050	622-95-7	4-Chlorobenzyl bromide, 98%	5GR	6,209	Air/Sea/Road	29039990
391710250	391710250	622-95-7	4-Chlorobenzyl bromide, 98%	25GR	23,678	Air/Sea/Road	29039990
B22858.06	ALF-B22858-06	622-95-7	4-Chlorobenzyl bromide, 98+%	5g	6,000	Air/Sea/Road	29036990
B22858.14	ALF-B22858-14	622-95-7	4-Chlorobenzyl bromide, 98+%	25g	12,878	Air/Sea/Road	29036990
A14696.0B	ALF-A14696-0B	104-83-6	4-Chlorobenzyl chloride, 98+%	1000GR	6,970	Air/Sea/Road	29036990
A14696.14	ALF-A14696-14	104-83-6	4-Chlorobenzyl chloride, 98+%	25GR	1,287	Air/Sea/Road	29036990
A14696.30	ALF-A14696-30	104-83-6	4-Chlorobenzyl chloride, 98+%	250GR	3,394	Air/Sea/Road	29036990
A14696.0I	ALF-A14696-0I	104-83-6	4-Chlorobenzyl chloride, 98+%	5000g	39,896	Air/Sea/Road	29036990
150240010	150240010	104-83-6	4-Chlorobenzyl chloride, 99+%	1KG	18,703	Air/Sea/Road	29039990
150240050	150240050	104-83-6	4-Chlorobenzyl chloride, 99+%	5GR	2,565	Air/Sea/Road	29039990
150242500	150242500	104-83-6	4-Chlorobenzyl chloride, 99+%	250GR	4,216	Air/Sea/Road	29036990
108810050	108810050	140-53-4	4-Chlorobenzyl cyanide, 98+%	5GR	2,697	Air/Sea/Road	29269000
108811000	108811000	140-53-4	4-Chlorobenzyl cyanide, 98+%	100GR	2,821	Air/Sea/Road	29269000
108812500	108812500	140-53-4	4-Chlorobenzyl cyanide, 98+%	250GR	8,007	Air/Sea/Road	29269000
108815000	108815000	140-53-4	4-Chlorobenzyl cyanide, 98+%	500GR	14,772	Air/Sea/Road	29269000
L09579.03	ALF-L09579-03	3694-45-9	4-Chlorobenzyl isothiocyanate, 97%	1GR	3,580	Air/Sea/Road	29309099
L09579.06	ALF-L09579-06	3694-45-9	4-Chlorobenzyl isothiocyanate, 97%	5GR	13,299	Air/Sea/Road	29309099
A13984.06	ALF-A13984-06	104-86-9	4-Chlorobenzylamine, 97+%	5GR	1,942	Air/Sea/Road	29214990
A13984.14	ALF-A13984-14	104-86-9	4-Chlorobenzylamine, 97+%	25GR	4,947	Air/Sea/Road	29214990
A13984.22	ALF-A13984-22	104-86-9	4-Chlorobenzylamine, 97+%	100GR	21,965	Air/Sea/Road	29214990
108790025	108790025	104-86-9	4-Chlorobenzylamine, 98%	2.5GR	2,867	Air/Sea/Road	29214900
108790250	108790250	104-86-9	4-Chlorobenzylamine, 98%	25GR	5,696	Air/Sea/Road	29214910
108790500	108790500	104-86-9	4-Chlorobenzylamine, 98%	50GR	12,540	Air/Sea/Road	29214910
108791000	108791000	104-86-9	4-Chlorobenzylamine, 98%	100GR	24,990	Air/Sea/Road	29214900
L05321.06	ALF-L05321-06	3160-40-5	4-Chlorobenzylideneacetone, 98%	5g	2,641	Air/Sea/Road	29147090
L05321.14	ALF-L05321-14	3160-40-5	4-Chlorobenzylideneacetone, 98%	25g	13,209	Air/Sea/Road	29147090
H54625.AE	ALF-H54625-AE	874-72-6	4-Chlorobenzylmagnesium chloride, 0.50M in 2-Me-THF	100ml	20,876	Air/Sea/Road	29319090
H34182.03	ALF-H34182-03	20443-74-7	4'-Chlorobiphenyl-4-sulfonyl chloride, 96%	1GR	3,606	Air/Sea/Road	29049090
H34182.09	ALF-H34182-09	20443-74-7	4'-Chlorobiphenyl-4-sulfonyl chloride, 96%	10GR	22,250	Air/Sea/Road	29049090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
450330010	450330010	20443-74-7	4'-Chlorobiphenyl-4-sulfonyl chloride, 97%	1GR	6,255	Air/Sea/Road	29147090
450330100	450330100	20443-74-7	4'-Chlorobiphenyl-4-sulfonyl chloride, 97%	10GR	44,211	Air/Sea/Road	29147090
B22582.14	ALF-B22582-14	6962-92-1	4-Chlorobutyl acetate, 98%	25GR	2,788	Air/Sea/Road	29153990
B22582.22	ALF-B22582-22	6962-92-1	4-Chlorobutyl acetate, 98%	100GR	6,324	Air/Sea/Road	29153990
B22582.36	ALF-B22582-36	6962-92-1	4-Chlorobutyl acetate, 98%	500GR	33,073	Air/Sea/Road	29153990
A18942.0B	ALF-A18942-0B	628-20-6	4-Chlorobutyronitrile, 97%	1000GR	28,426	Air/Sea/Road	29269000
A18942.18	ALF-A18942-18	628-20-6	4-Chlorobutyronitrile, 97%	50GR	3,333	Air/Sea/Road	29269000
A18942.30	ALF-A18942-30	628-20-6	4-Chlorobutyronitrile, 97%	250GR	6,037	Air/Sea/Road	29269000
329940050	329940050	628-20-6	4-Chlorobutyronitrile, 97%	5GR	2,664	Air/Sea/Road	29269000
A12249.09	ALF-A12249-09	4635-59-0	4-Chlorobutyryl chloride, 98%	10GR	1,257	Air/Sea/Road	29159090
A12249.0B	ALF-A12249-0B	4635-59-0	4-Chlorobutyryl chloride, 98%	1000GR	12,956	Air/Sea/Road	29159090
A12249.30	ALF-A12249-30	4635-59-0	4-Chlorobutyryl chloride, 98%	250GR	2,916	Air/Sea/Road	29159090
108900010	108900010	4635-59-0	4-Chlorobutyryl chloride, 98%	1LT	15,640	Air/Sea/Road	29159090
108902500	108902500	4635-59-0	4-Chlorobutyryl chloride, 98%	250ML	11,246	Air/Sea/Road	29159070
L11406.03	ALF-L11406-03	18166-64-8	4-Chlorocinnamamide, 97%	1GR	5,371	Air/Sea/Road	29242990
L11406.06	ALF-L11406-06	18166-64-8	4-Chlorocinnamamide, 97%	5GR	18,669	Air/Sea/Road	29242990
108940250	108940250	1615-02-7	4-Chlorocinnamic acid, 99%, predominantly trans	25GR	4,795	Air/Sea/Road	29163990
108941000	108941000	1615-02-7	4-Chlorocinnamic acid, 99%, predominantly trans	100GR	17,819	Air/Sea/Road	29089990
A15304.14	ALF-A15304-14	1615-02-7	4-Chlorocinnamic acid, predominantly trans, 99%	25GR	3,462	Air/Sea/Road	29163990
A15304.22	ALF-A15304-22	1615-02-7	4-Chlorocinnamic acid, predominantly trans, 99%	100GR	6,483	Air/Sea/Road	29163990
H59921.14	ALF-H59921-14	6212-33-5	4-Chloro-DL-phenylglycine, 98%	25g	8,577	Air/Sea/Road	29242190
H51982.03	ALF-H51982-03	14091-08-8	4-Chloro-D-phenylalanine, 95%	1g	5,623	Air/Sea/Road	29224990
H51982.MD	ALF-H51982-MD	14091-08-8	4-Chloro-D-phenylalanine, 95%	250mg	1,990	Air/Sea/Road	29224990
H63573.03	ALF-H63573-03	14173-39-8	4-Chloro-L-phenylalanine, 97%	1g	10,460	Air/Sea/Road	29224990
B24264.06	ALF-B24264-06	492-86-4	4-Chloromandelic acid, 98%	5GR	3,312	Air/Sea/Road	29181990
B24264.14	ALF-B24264-14	492-86-4	4-Chloromandelic acid, 98%	25GR	9,385	Air/Sea/Road	29181990
A14902.03	ALF-A14902-03	77470-53-2	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	1GR	2,442	Air/Sea/Road	29341000
A14902.06	ALF-A14902-06	77470-53-2	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	5GR	8,440	Air/Sea/Road	29341000
A14902.14	ALF-A14902-14	77470-53-2	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	25GR	35,037	Air/Sea/Road	29341000
355640010	355640010	77470-53-2	4-Chloromethyl-2-methylthiazole hydrochloride, 98%	1GR	5,698	Air/Sea/Road	29350090
H55735.03	ALF-H55735-03	80841-78-7	4-Chloromethyl-5-methyl-2-oxo-1,3-dioxole, 97%	1g	6,125	Air/Sea/Road	29329990
391150100	391150100	874-86-2	4-Chloromethylbenzonitrile, 98%	10GR	7,659	Air/Sea/Road	29269000
A15430.06	ALF-A15430-06	5131-60-2	4-Chloro-m-phenylenediamine, 97%	5GR	3,986	Air/Sea/Road	29215190
A15430.14	ALF-A15430-14	5131-60-2	4-Chloro-m-phenylenediamine, 97%	25GR	14,851	Air/Sea/Road	29215190
B21275.09	ALF-B21275-09	95-66-9	4-Chloro-m-xylene, 97%	10GR	4,404	Air/Sea/Road	29036990
B21275.18	ALF-B21275-18	95-66-9	4-Chloro-m-xylene, 97%	50GR	16,476	Air/Sea/Road	29036990
H56258.03	ALF-H56258-03	1036628-11-1	4-Chloro-N-(4-fluorobenzyl)-2-methylaniline, 97%	1g	39,702	Air/Sea/Road	29214300
H59284.MD	ALF-H59284-MD	7461-38-3	4-Chloro-N,N-diethylbenzamide, 97%	250mg	14,310	Air/Sea/Road	29242990
441720010	441720010	10177-29-4	4-Chloronicotinic acid, 96%	1GR	8,042	Air/Sea/Road	29333919
L20029.03	ALF-L20029-03	10177-29-4	4-Chloronicotinic acid, 97%	1GR	5,886	Air/Sea/Road	29333919
L20029.06	ALF-L20029-06	10177-29-4	4-Chloronicotinic acid, 97%	5GR	17,818	Air/Sea/Road	29333919
B23962.03	ALF-B23962-03	932-96-7	4-Chloro-N-methylaniline, 95%	1GR	1,048	Air/Sea/Road	29214290
B23962.06	ALF-B23962-06	932-96-7	4-Chloro-N-methylaniline, 95%	5GR	2,906	Air/Sea/Road	29214290
H50535.MD	ALF-H50535-MD	220000-87-3	4-Chloro-N-methylpyridine-2-carboxamide, 97%	250mg	4,396	Air/Sea/Road	29333919
A10823.14	ALF-A10823-14	95-83-0	4-Chloro-o-phenylenediamine, 97%	25GR	6,173	Air/Sea/Road	29215190
A10823.22	ALF-A10823-22	95-83-0	4-Chloro-o-phenylenediamine, 97%	100GR	18,669	Air/Sea/Road	29215190
A10823.36	ALF-A10823-36	95-83-0	4-Chloro-o-phenylenediamine, 97%	500GR	119,536	Air/Sea/Road	29215190
331860050	331860050	95-83-0	4-Chloro-o-phenylenediamine, 97%	5GR	5,249	Air/Sea/Road	29215120
331860250	331860250	95-83-0	4-Chloro-o-phenylenediamine, 97%	25GR	6,360	Air/Sea/Road	29215119
331861000	331861000	95-83-0	4-Chloro-o-phenylenediamine, 97%	100GR	26,710	Air/Sea/Road	29215130
A15602.0B	ALF-A15602-0B	106-48-9	4-Chlorophenol, 99%	1000GR	9,056	Air/Sea/Road	29081900
A15602.22	ALF-A15602-22	106-48-9	4-Chlorophenol, 99%	100GR	2,743	Air/Sea/Road	29081900
A15602.30	ALF-A15602-30	106-48-9	4-Chlorophenol, 99%	250GR	3,207	Air/Sea/Road	29081900
181000025	181000025	106-48-9	4-Chlorophenol, 99+%	2.5KG	45,842	Air/Sea/Road	29081900
181000051	181000051	106-48-9	4-Chlorophenol, 99+%	5KG	87,876	Air/Sea/Road	29081900
181001000	181001000	106-48-9	4-Chlorophenol, 99+%	100GR	4,637	Air/Sea/Road	29081900
181005000	181005000	106-48-9	4-Chlorophenol, 99+%	500GR	12,794	Air/Sea/Road	29081900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
166961000	166961000	122-88-3	4-Chlorophenoxyacetic acid, 98%	100GR	5,374	Air/Sea/Road	29189100
166965000	166965000	122-88-3	4-Chlorophenoxyacetic acid, 98%	500GR	16,326	Air/Sea/Road	29189100
A13065.0E	ALF-A13065-0E	122-88-3	4-Chlorophenoxyacetic acid, 98+%	2500GR	31,936	Air/Sea/Road	29189900
A13065.22	ALF-A13065-22	122-88-3	4-Chlorophenoxyacetic acid, 98+%	100GR	2,125	Air/Sea/Road	29189900
A13065.36	ALF-A13065-36	122-88-3	4-Chlorophenoxyacetic acid, 98+%	500GR	14,259	Air/Sea/Road	29189900
A15389.06	ALF-A15389-06	3598-13-8	4-Chlorophenoxyacetone, 98%	5GR	1,931	Air/Sea/Road	29269000
A15389.14	ALF-A15389-14	3598-13-8	4-Chlorophenoxyacetone, 98%	25GR	7,569	Air/Sea/Road	29269000
B22766.09	ALF-B22766-09	6640-25-1	4-Chlorophenyl cyclopropyl ketone, 98%	10GR	2,975	Air/Sea/Road	29147090
B22766.18	ALF-B22766-18	6640-25-1	4-Chlorophenyl cyclopropyl ketone, 98%	50GR	13,703	Air/Sea/Road	29147090
B22766.30	ALF-B22766-30	6640-25-1	4-Chlorophenyl cyclopropyl ketone, 98%	250GR	50,085	Air/Sea/Road	29147090
A14966.06	ALF-A14966-06	104-12-1	4-Chlorophenyl isocyanate, 98%	5GR	2,234	Air/Sea/Road	29291090
A14966.14	ALF-A14966-14	104-12-1	4-Chlorophenyl isocyanate, 98%	25GR	2,952	Air/Sea/Road	29291090
A14966.22	ALF-A14966-22	104-12-1	4-Chlorophenyl isocyanate, 98%	100GR	3,746	Air/Sea/Road	29291090
166560250	166560250	104-12-1	4-Chlorophenyl isocyanate, 98%	25GR	4,600	Air/Sea/Road	29291000
166561000	166561000	104-12-1	4-Chlorophenyl isocyanate, 98%	100GR	7,293	Air/Sea/Road	29291020
166565000	166565000	104-12-1	4-Chlorophenyl isocyanate, 98%	500GR	20,564	Air/Sea/Road	29291020
A12693.06	ALF-A12693-06	2131-55-7	4-Chlorophenyl isothiocyanate, 98%	5GR	3,199	Air/Sea/Road	29309099
A12693.14	ALF-A12693-14	2131-55-7	4-Chlorophenyl isothiocyanate, 98%	25GR	13,968	Air/Sea/Road	29309099
A12693.22	ALF-A12693-22	2131-55-7	4-Chlorophenyl isothiocyanate, 98%	100GR	61,590	Air/Sea/Road	29309099
A15507.06	ALF-A15507-06	772-79-2	4-Chlorophenyl phosphorodichloridate, 98+%	5GR	2,223	Air/Sea/Road	29199090
A15507.14	ALF-A15507-14	772-79-2	4-Chlorophenyl phosphorodichloridate, 98+%	25GR	6,712	Air/Sea/Road	29199090
A15507.22	ALF-A15507-22	772-79-2	4-Chlorophenyl phosphorodichloridate, 98+%	100GR	24,134	Air/Sea/Road	29199090
A14974.0B	ALF-A14974-0B	1878-66-6	4-Chlorophenylacetic acid, 98%	1000GR	36,808	Air/Sea/Road	29163990
A14974.18	ALF-A14974-18	1878-66-6	4-Chlorophenylacetic acid, 98%	50GR	4,750	Air/Sea/Road	29163990
A14974.30	ALF-A14974-30	1878-66-6	4-Chlorophenylacetic acid, 98%	250GR	19,539	Air/Sea/Road	29163990
160720025	160720025	1878-66-6	4-Chlorophenylacetic acid, 98%	2.5KG	111,038	Air/Sea/Road	29089990
160720050	160720050	1878-66-6	4-Chlorophenylacetic acid, 98%	5GR	2,174	Air/Sea/Road	29089990
160721000	160721000	1878-66-6	4-Chlorophenylacetic acid, 98%	100GR	5,091	Air/Sea/Road	29089990
160725000	160725000	1878-66-6	4-Chlorophenylacetic acid, 98%	500GR	17,201	Air/Sea/Road	29089990
350700050	350700050	5586-88-9	4-Chlorophenylacetone, 98%	5GR	6,500	Air/Sea/Road	29143990
350700250	350700250	5586-88-9	4-Chlorophenylacetone, 98%	25GR	31,098	Air/Sea/Road	29143990
A15295.22	ALF-A15295-22	140-53-4	4-Chlorophenylacetone, 98+%	100GR	1,773	Air/Sea/Road	29269000
A15295.36	ALF-A15295-36	140-53-4	4-Chlorophenylacetone, 98+%	500GR	7,954	Air/Sea/Road	29269000
123450050	123450050	25026-34-0	4-Chlorophenylacetyl chloride, 96%	5GR	4,939	Air/Sea/Road	29163990
123450250	123450250	25026-34-0	4-Chlorophenylacetyl chloride, 96%	25GR	10,307	Air/Sea/Road	29089990
123451000	123451000	25026-34-0	4-Chlorophenylacetyl chloride, 96%	100GR	31,804	Air/Sea/Road	29089990
A12530.09	ALF-A12530-09	25026-34-0	4-Chlorophenylacetyl chloride, 98%	10GR	5,230	Air/Sea/Road	29163990
A12530.18	ALF-A12530-18	25026-34-0	4-Chlorophenylacetyl chloride, 98%	50GR	10,113	Air/Sea/Road	29163990
A12530.30	ALF-A12530-30	25026-34-0	4-Chlorophenylacetyl chloride, 98%	250GR	28,271	Air/Sea/Road	29163990
444690250	444690250	195062-61-4	4-Chlorophenylboronic acid pinacol ester, 97%	25GR	45,826	Air/Sea/Road	29319090
344410010	344410010	1679-18-1	4-Chlorophenylboronic acid, 97%	1GR	2,994	Air/Sea/Road	29319090
344410050	344410050	1679-18-1	4-Chlorophenylboronic acid, 97%	5GR	4,300	Air/Sea/Road	29319090
A14518.06	ALF-A14518-06	1073-70-7	4-Chlorophenylhydrazine hydrochloride, 97%	5GR	2,343	Air/Sea/Road	29280090
A14518.14	ALF-A14518-14	1073-70-7	4-Chlorophenylhydrazine hydrochloride, 97%	25GR	8,094	Air/Sea/Road	29280090
A14518.22	ALF-A14518-22	1073-70-7	4-Chlorophenylhydrazine hydrochloride, 97%	100GR	20,226	Air/Sea/Road	29280090
404950050	404950050	1073-70-7	4-Chlorophenylhydrazine hydrochloride, 97%	5GR	2,297	Air/Sea/Road	29280090
404950250	404950250	1073-70-7	4-Chlorophenylhydrazine hydrochloride, 97%	25GR	6,371	Air/Sea/Road	29280090
H51163.AE	ALF-H51163-AE	873-77-8	4-Chlorophenylmagnesium bromide, 1M in MeTHF	100ml	2,911	Air/Sea/Road	29319090
377251000	377251000	873-77-8	4-Chlorophenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	100ML	11,628	Air/Sea/Road	29319090
B25090.06	ALF-B25090-06	140-38-5	4-Chlorophenylurea, 98%	5GR	4,555	Air/Sea/Road	29242190
B25090.14	ALF-B25090-14	140-38-5	4-Chlorophenylurea, 98%	25GR	15,106	Air/Sea/Road	29242190
B25090.22	ALF-B25090-22	140-38-5	4-Chlorophenylurea, 98%	100GR	50,657	Air/Sea/Road	29242190
A11633.14	ALF-A11633-14	6285-05-8	4'-Chloropropiophenone, 98%	25GR	3,024	Air/Sea/Road	29147090
A11633.22	ALF-A11633-22	6285-05-8	4'-Chloropropiophenone, 98%	100GR	3,799	Air/Sea/Road	29147090
110030250	110030250	7379-35-3	4-Chloropyridine hydrochloride, 97%	25GR	10,135	Air/Sea/Road	29333919
110031000	110031000	7379-35-3	4-Chloropyridine hydrochloride, 97%	100GR	31,062	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15628.06	ALF-A15628-06	7379-35-3	4-Chloropyridine hydrochloride, 98+%	5GR	1,458	Air/Sea/Road	29333919
A15628.14	ALF-A15628-14	7379-35-3	4-Chloropyridine hydrochloride, 98+%	25GR	7,102	Air/Sea/Road	29333919
A15628.22	ALF-A15628-22	7379-35-3	4-Chloropyridine hydrochloride, 98+%	100GR	9,525	Air/Sea/Road	29333919
H65265.06	ALF-H65265-06	99586-65-9	4-Chloropyridine-2-carboxamide, 97%	5g	3,409	Air/Sea/Road	29333990
H65265.14	ALF-H65265-14	99586-65-9	4-Chloropyridine-2-carboxamide, 97%	25g	8,642	Air/Sea/Road	29333990
H32301.03	ALF-H32301-03	5470-22-4	4-Chloropyridine-2-carboxylic acid, 94%	1GR	4,445	Air/Sea/Road	29333919
H32301.09	ALF-H32301-09	5470-22-4	4-Chloropyridine-2-carboxylic acid, 94%	10GR	31,647	Air/Sea/Road	29333919
454430010	454430010	5470-22-4	4-Chloropyridine-2-carboxylic acid, 95%	1GR	12,486	Air/Sea/Road	29333990
165550050	165550050	4295-06-1	4-Chloroquinaldine, 99%	5GR	21,301	Air/Sea/Road	29349900
165550250	165550250	4295-06-1	4-Chloroquinaldine, 99%	25GR	92,747	Air/Sea/Road	29349900
H56721.03	ALF-H56721-03	611-35-8	4-Chloroquinoline, 99%	1g	9,357	Air/Sea/Road	29334990
110050010	110050010	611-35-8	4-Chloroquinoline, 99%	1GR	11,444	Air/Sea/Road	29334900
110050050	110050050	611-35-8	4-Chloroquinoline, 99%	5GR	48,040	Air/Sea/Road	29334900
110050250	110050250	611-35-8	4-Chloroquinoline, 99%	25GR	179,623	Air/Sea/Road	29334900
B24076.14	ALF-B24076-14	95-88-5	4-Chlororesorcinol, 98%	25GR	1,248	Air/Sea/Road	29081900
B24076.22	ALF-B24076-22	95-88-5	4-Chlororesorcinol, 98%	100GR	3,116	Air/Sea/Road	29081900
B24076.36	ALF-B24076-36	95-88-5	4-Chlororesorcinol, 98%	500GR	11,480	Air/Sea/Road	29081900
110061000	110061000	95-88-5	4-Chlororesorcinol, 98%	100GR	4,066	Air/Sea/Road	29081900
110065000	110065000	95-88-5	4-Chlororesorcinol, 98%	500GR	16,928	Air/Sea/Road	29081900
179840050	179840050	5106-98-9	4-Chlorosalicylic acid, 98%	5GR	2,486	Air/Sea/Road	29182900
179840250	179840250	5106-98-9	4-Chlorosalicylic acid, 98%	25GR	11,986	Air/Sea/Road	29182910
179841000	179841000	5106-98-9	4-Chlorosalicylic acid, 98%	100GR	43,447	Air/Sea/Road	29182910
B20512.09	ALF-B20512-09	1073-67-2	4-Chlorostyrene, 99%, stab.	10GR	4,374	Air/Sea/Road	29036990
B20512.18	ALF-B20512-18	1073-67-2	4-Chlorostyrene, 99%, stab.	50GR	10,315	Air/Sea/Road	29036990
110090100	110090100	1073-67-2	4-Chlorostyrene, 99%, stabilized	10GR	7,029	Air/Sea/Road	29039990
110090500	110090500	1073-67-2	4-Chlorostyrene, 99%, stabilized	50GR	23,271	Air/Sea/Road	29039990
A11025.06	ALF-A11025-06	123-09-1	4-Chlorothioanisole, 98%	5GR	2,979	Air/Sea/Road	29309099
A11025.14	ALF-A11025-14	123-09-1	4-Chlorothioanisole, 98%	25GR	8,264	Air/Sea/Road	29309099
331350050	331350050	123-09-1	4-Chlorothioanisole, 98%	5GR	7,227	Air/Sea/Road	29309099
A12021.09	ALF-A12021-09	2521-24-6	4-Chlorothiobenzamide, 97%	10GR	3,099	Air/Sea/Road	29309099
A12021.14	ALF-A12021-14	2521-24-6	4-Chlorothiobenzamide, 97%	25GR	5,266	Air/Sea/Road	29309099
A12021.18	ALF-A12021-18	2521-24-6	4-Chlorothiobenzamide, 97%	50GR	13,266	Air/Sea/Road	29309099
A12021.22	ALF-A12021-22	2521-24-6	4-Chlorothiobenzamide, 97%	100GR	8,136	Air/Sea/Road	29309099
B23838.14	ALF-B23838-14	106-54-7	4-Chlorothiophenol, 97%	25GR	2,038	Air/Sea/Road	29309070
B23838.22	ALF-B23838-22	106-54-7	4-Chlorothiophenol, 97%	100GR	2,411	Air/Sea/Road	29309070
B23838.36	ALF-B23838-36	106-54-7	4-Chlorothiophenol, 97%	500GR	9,657	Air/Sea/Road	29309070
154760050	154760050	106-54-7	4-Chlorothiophenol, 98%	5GR	2,253	Air/Sea/Road	29071990
154761000	154761000	106-54-7	4-Chlorothiophenol, 98%	100GR	6,488	Air/Sea/Road	29309099
154765000	154765000	106-54-7	4-Chlorothiophenol, 98%	500GR	24,460	Air/Sea/Road	29309099
L04672.0B	ALF-L04672-0B	106-43-4	4-Chlorotoluene, 98%	1000GR	15,725	Air/Sea/Road	29036990
L04672.22	ALF-L04672-22	106-43-4	4-Chlorotoluene, 98%	100GR	2,712	Air/Sea/Road	29036990
L04672.36	ALF-L04672-36	106-43-4	4-Chlorotoluene, 98%	500GR	5,433	Air/Sea/Road	29036990
150210010	150210010	106-43-4	4-Chlorotoluene, 98%	1LT	32,695	Air/Sea/Road	29039990
150210050	150210050	106-43-4	4-Chlorotoluene, 98%	5ML	2,400	Air/Sea/Road	29036990
150210250	150210250	106-43-4	4-Chlorotoluene, 98%	25ML	1,800	Air/Sea/Road	29036990
150211000	150211000	106-43-4	4-Chlorotoluene, 98%	100ML	7,403	Air/Sea/Road	29036990
A11743.06	ALF-A11743-06	601-57-0	4-Cholesten-3-one, 98+%	5GR	7,178	Air/Sea/Road	29142990
A11743.14	ALF-A11743-14	601-57-0	4-Cholesten-3-one, 98+%	25GR	17,493	Air/Sea/Road	29142990
A14940.03	ALF-A14940-03	1481-93-2	4-Chromanone, 97%	1GR	2,700	Air/Sea/Road	29329900
A14940.06	ALF-A14940-06	1481-93-2	4-Chromanone, 97%	5GR	10,933	Air/Sea/Road	29329900
A14940.14	ALF-A14940-14	1481-93-2	4-Chromanone, 97%	25GR	26,937	Air/Sea/Road	29329900
153460100	153460100	491-37-2	4-Chromanone, 96%	10GR	14,079	Air/Sea/Road	29329900
153460500	153460500	491-37-2	4-Chromanone, 96%	50GR	62,132	Air/Sea/Road	29329900
A11242.06	ALF-A11242-06	491-37-2	4-Chromanone, 98+%	5GR	3,517	Air/Sea/Road	29329900
A11242.14	ALF-A11242-14	491-37-2	4-Chromanone, 98+%	25GR	8,876	Air/Sea/Road	29329900
A11242.22	ALF-A11242-22	491-37-2	4-Chromanone, 98+%	100GR	15,855	Air/Sea/Road	29329900
H27235.03	ALF-H27235-03	426844-23-7	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	1GR	10,475	Air/Sea/Road	29339990
H27235.06	ALF-H27235-06	426844-23-7	4-cis-Fluoro-L-prolinamide hydrochloride, 98%	5GR	86,674	Air/Sea/Road	29339990
B23410.22	ALF-B23410-22	599-64-4	4-Cumylphenol, 97%	100g	2,579	Air/Sea/Road	29071990
455590010	455590010	19596-07-7	4-Cyano-1-butyne, 97%	1GR	6,130	Air/Sea/Road	29269000
441830010	441830010	164149-28-4	4-Cyano-2-fluorobenzoic acid, 97%	1GR	4,510	Air/Sea/Road	29269000
L19722.06	ALF-L19722-06	164149-28-4	4-Cyano-2-fluorobenzoic acid, 98%	5GR	7,857	Air/Sea/Road	29163190
L19722.14	ALF-L19722-14	164149-28-4	4-Cyano-2-fluorobenzoic acid, 98%	25GR	36,808	Air/Sea/Road	29163190
H25938.03	ALF-H25938-03	3939-14-8	4-Cyano-2-fluoropyridine, 97%	1GR	3,207	Air/Sea/Road	29333919
H25938.06	ALF-H25938-06	3939-14-8	4-Cyano-2-fluoropyridine, 97%	5GR	8,391	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H25938.14	ALF-H25938-14	3939-14-8	4-Cyano-2-fluoropyridine, 97%	25GR	40,699	Air/Sea/Road	29333919
H62377.03	ALF-H62377-03	870238-67-8	4-Cyano-3-fluorobenzeneboronic acid pinacol ester, 96%	1g	16,835	Air/Sea/Road	29319090
H27710.03	ALF-H27710-03	843663-18-3	4-Cyano-3-fluorobenzeneboronic acid, 97%	1GR	4,127	Air/Sea/Road	29319090
H27710.06	ALF-H27710-06	843663-18-3	4-Cyano-3-fluorobenzeneboronic acid, 97%	5GR	10,600	Air/Sea/Road	29319090
H27710.14	ALF-H27710-14	843663-18-3	4-Cyano-3-fluorobenzeneboronic acid, 97%	25GR	65,982	Air/Sea/Road	29319090
448710010	448710010	843663-18-3	4-Cyano-3-fluorophenylboronic acid, 97%	1GR	5,711	Air/Sea/Road	29269000
H61594.03	ALF-H61594-03	113770-88-0	4-Cyano-3-fluoropyridine, 95%	1g	9,937	Air/Sea/Road	29333900
H27247.03	ALF-H27247-03	10386-28-4	4-Cyano-3-iodopyridine, 98%	1GR	19,416	Air/Sea/Road	29333919
H27247.MD	ALF-H27247-MD	10386-28-4	4-Cyano-3-iodopyridine, 98%	250MG	13,483	Air/Sea/Road	29333919
H55825.03	ALF-H55825-03	41122-70-7	4-Cyano-4'-n-hexylbiphenyl, 97%	1g	6,467	Air/Sea/Road	29269000
B21856.03	ALF-B21856-03	40817-08-1	4-Cyano-4'-n-pentylbiphenyl, 99%	1GR	3,684	Air/Sea/Road	29269000
B21856.06	ALF-B21856-06	40817-08-1	4-Cyano-4'-n-pentylbiphenyl, 99%	5GR	12,022	Air/Sea/Road	29269000
B22477.03	ALF-B22477-03	52364-71-3	4-Cyano-4'-n-pentyloxybiphenyl, 99%	1GR	2,449	Air/Sea/Road	29269000
B22477.06	ALF-B22477-06	52364-71-3	4-Cyano-4'-n-pentyloxybiphenyl, 99%	5GR	9,293	Air/Sea/Road	29269000
B22607.02	ALF-B22607-02	54211-46-0	4-Cyano-4''-n-pentyl-p-terphenyl, 99%	0.5GR	5,128	Air/Sea/Road	29269000
B22607.88	ALF-B22607-88	54211-46-0	4-Cyano-4''-n-pentyl-p-terphenyl, 99%	2.5GR	19,437	Air/Sea/Road	29269000
L05281.06	ALF-L05281-06	25115-74-6	4-Cyano-4-phenylcyclohexanone, 97%	5GR	7,071	Air/Sea/Road	29269000
134900050	134900050	25115-74-6	4-Cyano-4-phenylcyclohexanone, 97%	5GR	7,936	Air/Sea/Road	29269000
134900250	134900250	25115-74-6	4-Cyano-4-phenylcyclohexanone, 97%	25GR	23,817	Air/Sea/Road	29269000
H28414.03	ALF-H28414-03	51304-58-6	4-Cyano-4-phenylpiperidine hydrochloride, 97%	1GR	1,831	Air/Sea/Road	29333919
H28414.09	ALF-H28414-09	51304-58-6	4-Cyano-4-phenylpiperidine hydrochloride, 97%	10GR	5,652	Air/Sea/Road	29333919
A14941.06	ALF-A14941-06	35704-19-9	4'-Cyanoacetanilide, 98%	5GR	2,645	Air/Sea/Road	29269000
A14941.14	ALF-A14941-14	35704-19-9	4'-Cyanoacetanilide, 98%	25GR	9,833	Air/Sea/Road	29269000
110720050	110720050	105-07-7	4-Cyanobenzaldehyde, 98%	5GR	7,141	Air/Sea/Road	29269000
110720250	110720250	105-07-7	4-Cyanobenzaldehyde, 98%	25GR	30,227	Air/Sea/Road	29269000
110721000	110721000	105-07-7	4-Cyanobenzaldehyde, 98%	100GR	98,407	Air/Sea/Road	29269000
A14914.06	ALF-A14914-06	105-07-7	4-Cyanobenzaldehyde, 98+%	5GR	3,569	Air/Sea/Road	29269000
A14914.14	ALF-A14914-14	105-07-7	4-Cyanobenzaldehyde, 98+%	25GR	18,420	Air/Sea/Road	29269000
A14914.22	ALF-A14914-22	105-07-7	4-Cyanobenzaldehyde, 98+%	100GR	42,548	Air/Sea/Road	29269000
B25600.03	ALF-B25600-03	3034-34-2	4-Cyanobenzamide, 97%	1GR	5,000	Air/Sea/Road	29269000
B25600.06	ALF-B25600-06	3034-34-2	4-Cyanobenzamide, 97%	5GR	9,214	Air/Sea/Road	29269000
H28208.03	ALF-H28208-03	171364-82-2	4-Cyanobenzeneboronic acid pinacol ester, 97%	1GR	5,372	Air/Sea/Road	29319090
H28208.06	ALF-H28208-06	171364-82-2	4-Cyanobenzeneboronic acid pinacol ester, 97%	5GR	17,937	Air/Sea/Road	29319090
H31836.03	ALF-H31836-03	3119-02-6	4-Cyanobenzenesulfonamide, 97%	1GR	9,609	Air/Sea/Road	29350090
H31836.06	ALF-H31836-06	3119-02-6	4-Cyanobenzenesulfonamide, 97%	5GR	28,644	Air/Sea/Road	29350090
A14081.03	ALF-A14081-03	49584-26-1	4-Cyanobenzenesulfonyl chloride, 97%	1GR	2,906	Air/Sea/Road	29269000
A14081.06	ALF-A14081-06	49584-26-1	4-Cyanobenzenesulfonyl chloride, 97%	5GR	10,842	Air/Sea/Road	29269000
A14081.14	ALF-A14081-14	49584-26-1	4-Cyanobenzenesulfonyl chloride, 97%	25GR	24,086	Air/Sea/Road	29269000
A15434.06	ALF-A15434-06	619-65-8	4-Cyanobenzoic acid, 98%	5GR	2,577	Air/Sea/Road	29269000
A15434.14	ALF-A15434-14	619-65-8	4-Cyanobenzoic acid, 98%	25GR	5,802	Air/Sea/Road	29269000
A15434.22	ALF-A15434-22	619-65-8	4-Cyanobenzoic acid, 98%	100GR	25,884	Air/Sea/Road	29269000
110730050	110730050	619-65-8	4-Cyanobenzoic acid, 99%	5GR	2,790	Air/Sea/Road	29269000
110730250	110730250	619-65-8	4-Cyanobenzoic acid, 99%	25GR	12,258	Air/Sea/Road	29269000
A15764.03	ALF-A15764-03	1503-49-7	4-Cyanobenzophenone, 98%	1GR	3,663	Air/Sea/Road	29269000
A15764.06	ALF-A15764-06	1503-49-7	4-Cyanobenzophenone, 98%	5GR	17,766	Air/Sea/Road	29269000
B24333.06	ALF-B24333-06	6068-72-0	4-Cyanobenzoyl chloride, 98%	5GR	5,516	Air/Sea/Road	29269000
B24333.14	ALF-B24333-14	6068-72-0	4-Cyanobenzoyl chloride, 98%	25GR	19,133	Air/Sea/Road	29269000
B24333.22	ALF-B24333-22	6068-72-0	4-Cyanobenzoyl chloride, 98%	100GR	90,873	Air/Sea/Road	29269000
154550050	154550050	6068-72-0	4-Cyanobenzoyl chloride, 98%	5GR	6,300	Air/Sea/Road	29269000
154550250	154550250	6068-72-0	4-Cyanobenzoyl chloride, 98%	25GR	35,052	Air/Sea/Road	29269000
H54283.MD	ALF-H54283-MD	874-89-5	4-Cyanobenzyl alcohol, 97%	250mg	1,767	Air/Sea/Road	29269090
H26791.09	ALF-H26791-09	2920-38-9	4-Cyanobiphenyl, 95%	10GR	6,724	Air/Sea/Road	29269000
H26791.18	ALF-H26791-18	2920-38-9	4-Cyanobiphenyl, 95%	50GR	22,140	Air/Sea/Road	29269000
H63391.03	ALF-H63391-03	16136-52-0	4-Cyanoindole, 99%	1g	2,396	Air/Sea/Road	29339990
H63391.06	ALF-H63391-06	16136-52-0	4-Cyanoindole, 99%	5g	8,669	Air/Sea/Road	29339990
H63572.03	ALF-H63572-03	167479-78-9	4-Cyano-L-phenylalanine, 95%	1g	5,664	Air/Sea/Road	29269000
H63572.MD	ALF-H63572-MD	167479-78-9	4-Cyano-L-phenylalanine, 95%	250mg	4,443	Air/Sea/Road	29269000
H52067.03	ALF-H52067-03	173963-93-4	4-Cyano-N-Fmoc-L-phenylalanine, 95%	1g	8,276	Air/Sea/Road	29269090
110830250	110830250	767-00-0	4-Cyanophenol, 99%	25GR	5,287	Air/Sea/Road	29269000
110831000	110831000	767-00-0	4-Cyanophenol, 99%	100GR	14,581	Air/Sea/Road	29269000
110835000	110835000	767-00-0	4-Cyanophenol, 99%	500GR	52,431	Air/Sea/Road	29269000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B22471.03	ALF-B22471-03	50793-85-6	4-Cyanophenyl 4-n-hexylbenzoate, 99%	1GR	2,138	Air/Sea/Road	29269000
B22471.06	ALF-B22471-06	50793-85-6	4-Cyanophenyl 4-n-hexylbenzoate, 99%	5GR	14,705	Air/Sea/Road	29269000
L10173.03	ALF-L10173-03	2719-32-6	4-Cyanophenyl isothiocyanate, 98%	1g	2,086	Air/Sea/Road	29309099
H26062.03	ALF-H26062-03	5462-71-5	4-Cyanophenylacetic acid, 97%	1GR	4,596	Air/Sea/Road	29269000
H26062.06	ALF-H26062-06	5462-71-5	4-Cyanophenylacetic acid, 97%	5GR	21,924	Air/Sea/Road	29269000
437730010	437730010	5462-71-5	4-Cyanophenylacetic acid, 97%	1GR	18,563	Air/Sea/Road	29269000
H54112.03	ALF-H54112-03	876-31-3	4-Cyanophenylacetoneitrile, 97%	1g	3,394	Air/Sea/Road	29269090
359040010	359040010	126747-14-6	4-Cyanophenylboronic acid, 97%	1GR	5,200	Air/Sea/Road	29319090
B22157.06	ALF-B22157-06	2863-98-1	4-Cyanophenylhydrazine hydrochloride, 97%	5GR	3,762	Air/Sea/Road	29280090
B22157.14	ALF-B22157-14	2863-98-1	4-Cyanophenylhydrazine hydrochloride, 97%	25GR	18,250	Air/Sea/Road	29280090
B22157.22	ALF-B22157-22	2863-98-1	4-Cyanophenylhydrazine hydrochloride, 97%	100GR	73,000	Air/Sea/Road	29280090
392300010	392300010	2863-98-1	4-Cyanophenylhydrazine hydrochloride, 97+%	1GR	3,190	Air/Sea/Road	29280090
H27722.06	ALF-H27722-06	4395-98-6	4-Cyanopiperidine, 96%	5GR	4,490	Air/Sea/Road	29333919
H27722.14	ALF-H27722-14	4395-98-6	4-Cyanopiperidine, 96%	25GR	14,592	Air/Sea/Road	29333919
441820050	441820050	4395-98-6	4-Cyanopiperidine, 97%	5GR	6,356	Air/Sea/Road	29333919
A10286.09	ALF-A10286-09	100-48-1	4-Cyanopyridine, 98%	10GR	2,629	Air/Sea/Road	29333919
A10286.0E	ALF-A10286-0E	100-48-1	4-Cyanopyridine, 98%	2500GR	47,106	Air/Sea/Road	29333919
A10286.22	ALF-A10286-22	100-48-1	4-Cyanopyridine, 98%	100GR	2,938	Air/Sea/Road	29333919
A10286.36	ALF-A10286-36	100-48-1	4-Cyanopyridine, 98%	500GR	9,421	Air/Sea/Road	29333919
110870025	110870025	100-48-1	4-Cyanopyridine, 98%	2.5KG	47,251	Air/Sea/Road	29333919
110870050	110870050	100-48-1	4-Cyanopyridine, 98%	5GR	2,280	Air/Sea/Road	29333999
110870250	110870250	100-48-1	4-Cyanopyridine, 98%	25GR	2,079	Air/Sea/Road	29333919
110871000	110871000	100-48-1	4-Cyanopyridine, 98%	100GR	2,443	Air/Sea/Road	29333919
110875000	110875000	100-48-1	4-Cyanopyridine, 98%	500GR	9,800	Air/Sea/Road	29333919
H34233.03	ALF-H34233-03	640296-19-1	4-Cyanopyridine-2-carboxylic acid, 95%	1GR	44,883	Air/Sea/Road	29333919
H34233.MD	ALF-H34233-MD	640296-19-1	4-Cyanopyridine-2-carboxylic acid, 95%	250MG	16,368	Air/Sea/Road	29333919
H27216.03	ALF-H27216-03	878194-91-3	4-Cyanopyridine-3-boronic acid pinacol ester	1GR	34,372	Air/Sea/Road	29333919
H27216.MD	ALF-H27216-MD	878194-91-3	4-Cyanopyridine-3-boronic acid pinacol ester	250MG	13,890	Air/Sea/Road	29333919
B24395.03	ALF-B24395-03	3435-51-6	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	1GR	5,878	Air/Sea/Road	29269000
B24395.06	ALF-B24395-06	3435-51-6	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	5GR	17,355	Air/Sea/Road	29269000
B24395.14	ALF-B24395-14	3435-51-6	4-Cyanostyrene, 97%, stab. with 0.05% 4-tert-butyl catechol	25GR	61,890	Air/Sea/Road	29269000
B20838.06	ALF-B20838-06	18594-05-3	4'-Cyclohexylacetophenone, 99%	5GR	2,082	Air/Sea/Road	29143990
B20838.14	ALF-B20838-14	18594-05-3	4'-Cyclohexylacetophenone, 99%	25GR	6,296	Air/Sea/Road	29143990
B20838.22	ALF-B20838-22	18594-05-3	4'-Cyclohexylacetophenone, 99%	100GR	24,053	Air/Sea/Road	29143990
L03184.03	ALF-L03184-03	6373-50-8	4-Cyclohexylaniline, 97%	1GR	4,348	Air/Sea/Road	29214290
L03184.06	ALF-L03184-06	6373-50-8	4-Cyclohexylaniline, 97%	5GR	7,660	Air/Sea/Road	29214290
L18076.03	ALF-L18076-03	374538-04-2	4-Cyclohexylbenzeneboronic acid, 98%	1GR	6,051	Air/Sea/Road	29319090
L18076.06	ALF-L18076-06	374538-04-2	4-Cyclohexylbenzeneboronic acid, 98%	5GR	18,932	Air/Sea/Road	29319090
L18076.MD	ALF-L18076-MD	374538-04-2	4-Cyclohexylbenzeneboronic acid, 98%	250MG	4,591	Air/Sea/Road	29319090
H33616.03	ALF-H33616-03	56354-57-5	4-Cyclohexylbenzenesulfonyl chloride, 97%	1GR	6,279	Air/Sea/Road	29049090
H33616.09	ALF-H33616-09	56354-57-5	4-Cyclohexylbenzenesulfonyl chloride, 97%	10GR	38,490	Air/Sea/Road	29049090
438000010	438000010	56354-57-5	4-Cyclohexylbenzenesulfonyl chloride, 97%	1GR	19,114	Air/Sea/Road	29049090
L05086.04	ALF-L05086-04	20029-52-1	4-Cyclohexylbenzoic acid, 98%	2GR	1,468	Air/Sea/Road	29163990
L05086.09	ALF-L05086-09	20029-52-1	4-Cyclohexylbenzoic acid, 98%	10GR	6,651	Air/Sea/Road	29163990
L05086.18	ALF-L05086-18	20029-52-1	4-Cyclohexylbenzoic acid, 98%	50GR	24,508	Air/Sea/Road	29163990
L13331.03	ALF-L13331-03	5520-66-1	4'-Diethylaminoacetophenone, 99%	1GR	6,111	Air/Sea/Road	29223900
L13331.06	ALF-L13331-06	5520-66-1	4'-Diethylaminoacetophenone, 99%	5GR	9,136	Air/Sea/Road	29223900
A11825.22	ALF-A11825-22	120-21-8	4-Diethylaminobenzaldehyde, 97%	100GR	3,094	Air/Sea/Road	29223900
A11825.36	ALF-A11825-36	120-21-8	4-Diethylaminobenzaldehyde, 97%	500GR	14,259	Air/Sea/Road	29223900
L11659.06	ALF-L11659-06	17754-90-4	4-Diethylaminosalicylaldehyde, 99%	5GR	2,082	Air/Sea/Road	29225090
L11659.14	ALF-L11659-14	17754-90-4	4-Diethylaminosalicylaldehyde, 99%	25GR	4,482	Air/Sea/Road	29225090
H59880.MD	ALF-H59880-MD	0	4-Difluoromethoxy-2-fluorobenzeneboronic acid pinacol ester, 96%	250mg	20,467	Air/Sea/Road	29319090
L07944.03	ALF-L07944-03	78062-03-0	4-Dimethylamino-1-naphthoic acid, 98%	1GR	8,849	Air/Sea/Road	29224990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L07944.06	ALF-L07944-06	78062-03-0	4-Dimethylamino-1-naphthoic acid, 98%	5GR	33,631	Air/Sea/Road	29224990
L07944.MD	ALF-L07944-MD	78062-03-0	4-Dimethylamino-1-naphthoic acid, 98%	250MG	3,507	Air/Sea/Road	29224990
B23598.03	ALF-B23598-03	84562-48-1	4-Dimethylamino-2-methoxybenzaldehyde, 98%	1GR	7,736	Air/Sea/Road	29225090
B23598.06	ALF-B23598-06	84562-48-1	4-Dimethylamino-2-methoxybenzaldehyde, 98%	5GR	30,689	Air/Sea/Road	29225090
115740010	115740010	58-15-1	4-Dimethylaminoantipyrine, 97%	1KG	104,482	Air/Sea/Road	29331100
115740050	115740050	58-15-1	4-Dimethylaminoantipyrine, 97%	5GR	2,804	Air/Sea/Road	29331190
115740250	115740250	58-15-1	4-Dimethylaminoantipyrine, 97%	25GR	9,390	Air/Sea/Road	29331190
115741000	115741000	58-15-1	4-Dimethylaminoantipyrine, 97%	100GR	27,461	Air/Sea/Road	29331100
L06057.MC	ALF-L06057-MC	56512-49-3	4-Dimethylaminoazobenzene-4'-sulfonyl chloride, 98+%	100MG	1,594	Air/Sea/Road	29270090
L06057.ME	ALF-L06057-ME	56512-49-3	4-Dimethylaminoazobenzene-4'-sulfonyl chloride, 98+%	500MG	6,059	Air/Sea/Road	29270090
A11712.OE	ALF-A11712-OE	100-10-7	4-Dimethylaminobenzaldehyde, 98%	2500GR	16,208	Air/Sea/Road	29223900
A11712.22	ALF-A11712-22	100-10-7	4-Dimethylaminobenzaldehyde, 98%	100GR	2,667	Air/Sea/Road	29223900
A11712.36	ALF-A11712-36	100-10-7	4-Dimethylaminobenzaldehyde, 98%	500GR	10,089	Air/Sea/Road	29223900
168760025	168760025	100-10-7	4-Dimethylaminobenzaldehyde, 99+%	2.5KG	72,579	Air/Sea/Road	29223900
168760250	168760250	100-10-7	4-Dimethylaminobenzaldehyde, 99+%	25GR	3,568	Air/Sea/Road	29223900
168761000	168761000	100-10-7	4-Dimethylaminobenzaldehyde, 99+%	100GR	5,550	Air/Sea/Road	29223900
168765000	168765000	100-10-7	4-Dimethylaminobenzaldehyde, 99+%	500GR	22,512	Air/Sea/Road	29223900
036684.14	ALF-036684-14	100-10-7	4-Dimethylaminobenzaldehyde, ACS	25g	2,756	Air/Sea/Road	29223900
036684.22	ALF-036684-22	100-10-7	4-Dimethylaminobenzaldehyde, ACS	100g	6,762	Air/Sea/Road	29223900
423630250	423630250	100-10-7	4-Dimethylaminobenzaldehyde, ACS reagent	25GR	3,918	Air/Sea/Road	29223900
A13723.09	ALF-A13723-09	19353-92-5	4-Dimethylaminobenzhydrazide, 98+%	10GR	3,464	Air/Sea/Road	29280090
A13723.18	ALF-A13723-18	19353-92-5	4-Dimethylaminobenzhydrazide, 98+%	50GR	13,020	Air/Sea/Road	29280090
115760250	115760250	619-84-1	4-Dimethylaminobenzoic acid, 98%	25GR	5,208	Air/Sea/Road	29224990
115761000	115761000	619-84-1	4-Dimethylaminobenzoic acid, 98%	100GR	16,054	Air/Sea/Road	29224990
115765000	115765000	619-84-1	4-Dimethylaminobenzoic acid, 98%	500GR	76,317	Air/Sea/Road	29224990
H32503.03	ALF-H32503-03	7474-31-9	4-Dimethylaminobenzoic anhydride, 97%	1GR	3,696	Air/Sea/Road	29225090
H32503.06	ALF-H32503-06	7474-31-9	4-Dimethylaminobenzoic anhydride, 97%	5GR	13,171	Air/Sea/Road	29225090
A13117.06	ALF-A13117-06	1197-19-9	4-Dimethylaminobenzonitrile, 98%	5GR	2,250	Air/Sea/Road	29269000
A13117.14	ALF-A13117-14	1197-19-9	4-Dimethylaminobenzonitrile, 98%	25GR	7,760	Air/Sea/Road	29269000
B20389.06	ALF-B20389-06	530-44-9	4-Dimethylaminobenzophenone, 98%	5GR	3,024	Air/Sea/Road	29223900
B20389.14	ALF-B20389-14	530-44-9	4-Dimethylaminobenzophenone, 98%	25GR	11,115	Air/Sea/Road	29223900
B20389.22	ALF-B20389-22	530-44-9	4-Dimethylaminobenzophenone, 98%	100GR	71,430	Air/Sea/Road	29223900
L14176.06	ALF-L14176-06	4755-50-4	4-Dimethylaminobenzoyl chloride, 97%	5GR	3,914	Air/Sea/Road	29224990
L14176.14	ALF-L14176-14	4755-50-4	4-Dimethylaminobenzoyl chloride, 97%	25GR	7,613	Air/Sea/Road	29224990
A16610.06	ALF-A16610-06	69954-66-1	4-Dimethylaminobutyric acid hydrochloride, 98%	5GR	2,660	Air/Sea/Road	29224990
A16610.14	ALF-A16610-14	69954-66-1	4-Dimethylaminobutyric acid hydrochloride, 98%	25GR	11,396	Air/Sea/Road	29224990
B24741.06	ALF-B24741-06	6203-18-5	4-Dimethylaminocinnamaldehyde, 98%	5GR	6,638	Air/Sea/Road	29223900
B24741.14	ALF-B24741-14	6203-18-5	4-Dimethylaminocinnamaldehyde, 98%	25GR	14,613	Air/Sea/Road	29223900
115790050	115790050	6203-18-5	4-Dimethylaminocinnamaldehyde, 98%	5GR	6,923	Air/Sea/Road	29223900
115790250	115790250	6203-18-5	4-Dimethylaminocinnamaldehyde, 98%	25GR	26,821	Air/Sea/Road	29223900
B21549.03	ALF-B21549-03	1552-96-1	4-Dimethylaminocinnamic acid, 99%	1GR	3,134	Air/Sea/Road	29224990
B21549.06	ALF-B21549-06	1552-96-1	4-Dimethylaminocinnamic acid, 99%	5GR	15,397	Air/Sea/Road	29224990
L09011.04	ALF-L09011-04	2131-64-8	4-Dimethylaminophenyl isothiocyanate, 97%	2GR	7,429	Air/Sea/Road	29309099
L09011.09	ALF-L09011-09	2131-64-8	4-Dimethylaminophenyl isothiocyanate, 97%	10GR	18,241	Air/Sea/Road	29309099
148270025	148270025	1122-58-3	4-Dimethylaminopyridine, 99%	2.5KG	240,023	Air/Sea/Road	29333919
148270050	148270050	1122-58-3	4-Dimethylaminopyridine, 99%	5GR	3,070	Air/Sea/Road	29333919
148270250	148270250	1122-58-3	4-Dimethylaminopyridine, 99%	25GR	4,509	Air/Sea/Road	29333919
148271000	148271000	1122-58-3	4-Dimethylaminopyridine, 99%	100GR	18,837	Air/Sea/Road	29333919
148275000	148275000	1122-58-3	4-Dimethylaminopyridine, 99%	500GR	55,176	Air/Sea/Road	29333919
391180050	391180050	4181-05-9	4-Diphenylaminobenzaldehyde, 98%	5GR	12,964	Air/Sea/Road	29223900
233111000	233111000	4465-65-0	4-Epianhydrotetracycline hydrochloride, 'can be used as a secondary standard'	100MG	30,491	Air/Sea/Road	29413000

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117910250	117910250	120-25-2	4-Ethoxy-3-methoxybenzaldehyde, 95%	25GR	10,581	Air/Sea/Road	29124900
A11200.22	ALF-A11200-22	62-44-2	4'-Ethoxyacetanilide, 97%	100GR	2,770	Air/Sea/Road	29241900
A11200.36	ALF-A11200-36	62-44-2	4'-Ethoxyacetanilide, 97%	500GR	6,693	Air/Sea/Road	29241900
A11031.06	ALF-A11031-06	1676-63-7	4'-Ethoxyacetophenone, 98%	5GR	2,081	Air/Sea/Road	29145000
A11031.14	ALF-A11031-14	1676-63-7	4'-Ethoxyacetophenone, 98%	25GR	5,203	Air/Sea/Road	29145000
A11031.22	ALF-A11031-22	1676-63-7	4'-Ethoxyacetophenone, 98%	100GR	17,537	Air/Sea/Road	29145000
409590050	409590050	1676-63-7	4'-Ethoxyacetophenone, 99%	5GR	4,312	Air/Sea/Road	29147000
A11987.14	ALF-A11987-14	10031-82-0	4-Ethoxybenzaldehyde, 97+%	25GR	2,239	Air/Sea/Road	29124990
A11987.22	ALF-A11987-22	10031-82-0	4-Ethoxybenzaldehyde, 97+%	100GR	4,668	Air/Sea/Road	29124990
A11987.36	ALF-A11987-36	10031-82-0	4-Ethoxybenzaldehyde, 97+%	500GR	27,456	Air/Sea/Road	29124990
174250050	174250050	10031-82-0	4-Ethoxybenzaldehyde, 99%	5GR	2,326	Air/Sea/Road	29124990
174250250	174250250	10031-82-0	4-Ethoxybenzaldehyde, 99%	25GR	5,452	Air/Sea/Road	29124900
174251000	174251000	10031-82-0	4-Ethoxybenzaldehyde, 99%	100GR	17,334	Air/Sea/Road	29124990
B23683.03	ALF-B23683-03	22237-13-4	4-Ethoxybenzeneboronic acid, 98%	1GR	2,524	Air/Sea/Road	29319090
B23683.06	ALF-B23683-06	22237-13-4	4-Ethoxybenzeneboronic acid, 98%	5GR	6,897	Air/Sea/Road	29319090
B23683.14	ALF-B23683-14	22237-13-4	4-Ethoxybenzeneboronic acid, 98%	25GR	53,862	Air/Sea/Road	29319090
L05433.06	ALF-L05433-06	58586-81-5	4-Ethoxybenzhydrazide, 98+%	5GR	5,447	Air/Sea/Road	29280090
A12309.14	ALF-A12309-14	619-86-3	4-Ethoxybenzoic acid, 98+%	25GR	2,325	Air/Sea/Road	29189900
A12309.22	ALF-A12309-22	619-86-3	4-Ethoxybenzoic acid, 98+%	100GR	9,303	Air/Sea/Road	29189900
A12309.36	ALF-A12309-36	619-86-3	4-Ethoxybenzoic acid, 98+%	500GR	37,902	Air/Sea/Road	29189900
A19806.06	ALF-A19806-06	25117-74-2	4-Ethoxybenzonitrile, 98%	5GR	3,107	Air/Sea/Road	29269000
A19806.14	ALF-A19806-14	25117-74-2	4-Ethoxybenzonitrile, 98%	25GR	11,790	Air/Sea/Road	29269000
A19806.22	ALF-A19806-22	25117-74-2	4-Ethoxybenzonitrile, 98%	100GR	37,595	Air/Sea/Road	29269000
434970010	434970010	16331-46-7	4-Ethoxybenzoyl chloride, 98%	1GR	5,610	Air/Sea/Road	29183090
A10331.09	ALF-A10331-09	6214-44-4	4-Ethoxybenzyl alcohol, 98%	10GR	4,110	Air/Sea/Road	29094900
A10331.18	ALF-A10331-18	6214-44-4	4-Ethoxybenzyl alcohol, 98%	50GR	15,944	Air/Sea/Road	29094900
367790010	367790010	4334-88-7	4-Ethoxycarbonylphenylboronic acid, 97%	1GR	5,818	Air/Sea/Road	29319090
367790050	367790050	4334-88-7	4-Ethoxycarbonylphenylboronic acid, 97%	5GR	13,300	Air/Sea/Road	29319090
L06324.06	ALF-L06324-06	2373-79-7	4-Ethoxycinnamic acid, predominantly trans, 98+%	5GR	3,076	Air/Sea/Road	29189900
L06324.14	ALF-L06324-14	2373-79-7	4-Ethoxycinnamic acid, predominantly trans, 98+%	25GR	28,809	Air/Sea/Road	29189900
A10155.03	ALF-A10155-03	15646-46-5	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	1GR	2,624	Air/Sea/Road	29349900
A10155.06	ALF-A10155-06	15646-46-5	4-Ethoxymethylene-2-phenyloxazolin-5-one, 98+%	5GR	10,168	Air/Sea/Road	29349900
B20584.09	ALF-B20584-09	622-62-8	4-Ethoxyphenol, 99%	10GR	2,535	Air/Sea/Road	29095090
B20584.18	ALF-B20584-18	622-62-8	4-Ethoxyphenol, 99%	50GR	7,568	Air/Sea/Road	29095090
409670050	409670050	622-62-8	4-Ethoxyphenol, 99%	5GR	2,862	Air/Sea/Road	29095090
409670250	409670250	622-62-8	4-Ethoxyphenol, 99%	25GR	5,584	Air/Sea/Road	29095090
L11509.06	ALF-L11509-06	32459-62-4	4-Ethoxyphenyl isocyanate, 97%	5GR	4,100	Air/Sea/Road	29291090
L11509.14	ALF-L11509-14	32459-62-4	4-Ethoxyphenyl isocyanate, 97%	25GR	12,685	Air/Sea/Road	29291090
A18902.06	ALF-A18902-06	3460-49-9	4-Ethoxyphenyl isothiocyanate, 98%	5GR	5,793	Air/Sea/Road	29309099
A18902.14	ALF-A18902-14	3460-49-9	4-Ethoxyphenyl isothiocyanate, 98%	25GR	18,158	Air/Sea/Road	29309099
156040100	156040100	4919-33-9	4-Ethoxyphenylacetic acid, 98%	10GR	6,973	Air/Sea/Road	29183090
156040250	156040250	4919-33-9	4-Ethoxyphenylacetic acid, 98%	25GR	13,880	Air/Sea/Road	29183090
A10129.09	ALF-A10129-09	4919-33-9	4-Ethoxyphenylacetic acid, 98+%	10GR	2,288	Air/Sea/Road	29189900
A10129.14	ALF-A10129-14	4919-33-9	4-Ethoxyphenylacetic acid, 98+%	25GR	4,450	Air/Sea/Road	29189900
A10129.18	ALF-A10129-18	4919-33-9	4-Ethoxyphenylacetic acid, 98+%	50GR	7,890	Air/Sea/Road	29189900
L07209.06	ALF-L07209-06	5459-40-5	4-Ethoxystyrene, 97%, stab. with 0.1% 4-tert-butylcatechol	5GR	5,517	Air/Sea/Road	29093090
H26691.03	ALF-H26691-03	57774-79-5	4-Ethoxythiobenzamide, 97%	1GR	11,647	Air/Sea/Road	29309099
A14239.06	ALF-A14239-06	2785-89-9	4-Ethyl-2-methoxyphenol, 98%	5GR	2,145	Air/Sea/Road	29095090
A14239.14	ALF-A14239-14	2785-89-9	4-Ethyl-2-methoxyphenol, 98%	25GR	9,475	Air/Sea/Road	29095090
351960050	351960050	2785-89-9	4-Ethyl-2-methoxyphenol, 98%	5GR	3,139	Air/Sea/Road	29095000
351960250	351960250	2785-89-9	4-Ethyl-2-methoxyphenol, 98%	25GR	12,545	Air/Sea/Road	29095000
195570050	195570050	2938-69-4	4-Ethyl-4-formylhexanenitrile, 95%	5GR	7,156	Air/Sea/Road	29269000
118060050	118060050	589-16-2	4-Ethylaniline, 99+%	5GR	3,814	Air/Sea/Road	29214290
118061000	118061000	589-16-2	4-Ethylaniline, 99+%	100GR	11,133	Air/Sea/Road	29214200
118065000	118065000	589-16-2	4-Ethylaniline, 99+%	500GR	50,870	Air/Sea/Road	29214290
A10391.09	ALF-A10391-09	1515-95-3	4-Ethylanisole, 98+%	10GR	3,261	Air/Sea/Road	29093090
A10391.18	ALF-A10391-18	1515-95-3	4-Ethylanisole, 98+%	50GR	11,093	Air/Sea/Road	29093090
B20645.14	ALF-B20645-14	4748-78-1	4-Ethylbenzaldehyde, 97%	25GR	4,020	Air/Sea/Road	29122990
B20645.22	ALF-B20645-22	4748-78-1	4-Ethylbenzaldehyde, 97%	100GR	7,234	Air/Sea/Road	29122990
378950050	378950050	4748-78-1	4-Ethylbenzaldehyde, 98%	5GR	3,159	Air/Sea/Road	29122900
B24656.03	ALF-B24656-03	63139-21-9	4-Ethylbenzeneboronic acid, 97%	1GR	1,467	Air/Sea/Road	29319090
B24656.06	ALF-B24656-06	63139-21-9	4-Ethylbenzeneboronic acid, 97%	5GR	3,908	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B24656.14	ALF-B24656-14	63139-21-9	4-Ethylbenzeneboronic acid, 97%	25GR	17,220	Air/Sea/Road	29319090
B24682.06	ALF-B24682-06	16712-69-9	4-Ethylbenzenesulfonyl chloride, 97%	5GR	3,451	Air/Sea/Road	29049090
B24682.14	ALF-B24682-14	16712-69-9	4-Ethylbenzenesulfonyl chloride, 97%	25GR	8,336	Air/Sea/Road	29049090
184490050	184490050	619-64-7	4-Ethylbenzoic acid, 97%	5GR	3,060	Air/Sea/Road	29089990
184490250	184490250	619-64-7	4-Ethylbenzoic acid, 97%	25GR	8,703	Air/Sea/Road	29163990
A10235.09	ALF-A10235-09	619-64-7	4-Ethylbenzoic acid, 99%	10GR	2,613	Air/Sea/Road	29163990
A10235.18	ALF-A10235-18	619-64-7	4-Ethylbenzoic acid, 99%	50GR	7,720	Air/Sea/Road	29163990
A10235.30	ALF-A10235-30	619-64-7	4-Ethylbenzoic acid, 99%	250GR	16,194	Air/Sea/Road	29163990
L07921.09	ALF-L07921-09	25309-65-3	4-Ethylbenzonitrile, 98%	10GR	10,295	Air/Sea/Road	29269000
305730050	305730050	16331-45-6	4-Ethylbenzoyl chloride, 97%	5GR	8,362	Air/Sea/Road	29089990
A11698.06	ALF-A11698-06	16331-45-6	4-Ethylbenzoyl chloride, 98+%	5GR	4,069	Air/Sea/Road	29163990
A11698.09	ALF-A11698-09	16331-45-6	4-Ethylbenzoyl chloride, 98+%	10GR	2,824	Air/Sea/Road	29163990
A11698.18	ALF-A11698-18	16331-45-6	4-Ethylbenzoyl chloride, 98+%	50GR	31,524	Air/Sea/Road	29163990
H30459.03	ALF-H30459-03	768-59-2	4-Ethylbenzyl alcohol, 99%	1GR	5,234	Air/Sea/Road	29062990
H30459.06	ALF-H30459-06	768-59-2	4-Ethylbenzyl alcohol, 99%	5GR	9,840	Air/Sea/Road	29062990
391140010	391140010	7441-43-2	4-Ethylbenzylamine, 98%	1GR	6,176	Air/Sea/Road	29214900
A12048.03	ALF-A12048-03	1124-39-6	4-Ethylcatechol, 98%	1GR	6,189	Air/Sea/Road	29072990
A12048.06	ALF-A12048-06	1124-39-6	4-Ethylcatechol, 98%	5GR	25,608	Air/Sea/Road	29072990
A12048.MD	ALF-A12048-MD	1124-39-6	4-Ethylcatechol, 98%	250MG	2,041	Air/Sea/Road	29072990
L09363.14	ALF-L09363-14	5441-51-0	4-Ethylcyclohexanone, 99%	25GR	3,796	Air/Sea/Road	29142990
L09363.22	ALF-L09363-22	5441-51-0	4-Ethylcyclohexanone, 99%	100GR	14,729	Air/Sea/Road	29142990
A11905.AP	ALF-A11905-AP	100-74-3	4-Ethylmorpholine, 98%	500ml	3,190	Air/Sea/Road	29349900
A11905.AU	ALF-A11905-AU	100-74-3	4-Ethylmorpholine, 98%	1000ml	4,837	Air/Sea/Road	29349900
B22220.09	ALF-B22220-09	16493-80-4	4-Ethyloctanoic acid, 97%	10GR	3,586	Air/Sea/Road	29159090
B22220.88	ALF-B22220-88	16493-80-4	4-Ethyloctanoic acid, 97%	2.5GR	3,735	Air/Sea/Road	29159090
B23433.30	ALF-B23433-30	123-07-9	4-Ethylphenol, 97%	250g	4,083	Air/Sea/Road	29071950
118820010	118820010	123-07-9	4-Ethylphenol, 97%	1KG	32,865	Air/Sea/Road	29071910
118820050	118820050	123-07-9	4-Ethylphenol, 97%	5GR	3,253	Air/Sea/Road	29071990
118820051	118820051	123-07-9	4-Ethylphenol, 97%	5KG	163,084	Air/Sea/Road	29071910
118822500	118822500	123-07-9	4-Ethylphenol, 97%	250GR	9,134	Air/Sea/Road	29071990
L12718.03	ALF-L12718-03	23138-50-3	4-Ethylphenyl isocyanate, 98%	1GR	1,312	Air/Sea/Road	29291090
L12718.06	ALF-L12718-06	23138-50-3	4-Ethylphenyl isocyanate, 98%	5GR	3,890	Air/Sea/Road	29291090
L12718.14	ALF-L12718-14	23138-50-3	4-Ethylphenyl isocyanate, 98%	25GR	18,063	Air/Sea/Road	29291090
B24353.09	ALF-B24353-09	18856-63-8	4-Ethylphenyl isothiocyanate, 97%	10g	11,389	Air/Sea/Road	29309099
A18810.03	ALF-A18810-03	75251-24-0	4-Ethylphenylacetone, 97+%	1GR	3,222	Air/Sea/Road	29143990
A18810.06	ALF-A18810-06	75251-24-0	4-Ethylphenylacetone, 97+%	5GR	12,416	Air/Sea/Road	29143990
H26313.06	ALF-H26313-06	40307-11-7	4-Ethylphenylacetylene, 99%	5GR	8,730	Air/Sea/Road	29029090
359320010	359320010	63139-21-9	4-Ethylphenylboronic acid, 97%	1GR	3,365	Air/Sea/Road	29319090
359320250	359320250	63139-21-9	4-Ethylphenylboronic acid, 97%	25GR	29,569	Air/Sea/Road	29319090
A12883.18	ALF-A12883-18	536-75-4	4-Ethylpyridine, 98%	50GR	3,339	Air/Sea/Road	29333919
A12883.30	ALF-A12883-30	536-75-4	4-Ethylpyridine, 98%	250GR	14,016	Air/Sea/Road	29333919
150570250	150570250	536-75-4	4-Ethylpyridine, 98%	25GR	5,726	Air/Sea/Road	29333919
150571000	150571000	536-75-4	4-Ethylpyridine, 98%	100GR	16,892	Air/Sea/Road	29333919
150575000	150575000	536-75-4	4-Ethylpyridine, 98%	500GR	60,200	Air/Sea/Road	29333919
B21575.06	ALF-B21575-06	2896-60-8	4-Ethylresorcinol, 98%	5GR	3,600	Air/Sea/Road	29072990
B21575.14	ALF-B21575-14	2896-60-8	4-Ethylresorcinol, 98%	25GR	11,640	Air/Sea/Road	29072990
B21575.22	ALF-B21575-22	2896-60-8	4-Ethylresorcinol, 98%	100GR	50,475	Air/Sea/Road	29072990
118950050	118950050	2896-60-8	4-Ethylresorcinol, 98%	5GR	3,600	Air/Sea/Road	29071920
118950250	118950250	2896-60-8	4-Ethylresorcinol, 98%	25GR	12,000	Air/Sea/Road	29071920
B25026.03	ALF-B25026-03	4946-13-8	4-Ethylthiophenol, 97%	1GR	2,268	Air/Sea/Road	29229099
B25026.06	ALF-B25026-06	4946-13-8	4-Ethylthiophenol, 97%	5GR	7,318	Air/Sea/Road	29229099
L02120.06	ALF-L02120-06	622-96-8	4-Ethyltoluene, 97%	5GR	2,332	Air/Sea/Road	29029090
L02120.14	ALF-L02120-14	622-96-8	4-Ethyltoluene, 97%	25GR	4,559	Air/Sea/Road	29029090
L02120.22	ALF-L02120-22	622-96-8	4-Ethyltoluene, 97%	100GR	6,776	Air/Sea/Road	29029090
H30744.03	ALF-H30744-03	870717-91-2	4-Ethyl-trans-^b-styrylboronic acid pinacol ester, 97%	1GR	8,755	Air/Sea/Road	29319090
H30744.MD	ALF-H30744-MD	870717-91-2	4-Ethyl-trans-^b-styrylboronic acid pinacol ester, 97%	250MG	3,074	Air/Sea/Road	29319090
432950010	432950010	14235-81-5	4-Ethynylaniline, 97%	1GR	10,140	Air/Sea/Road	29214200
379920010	379920010	768-60-5	4-Ethynylanisole, 97%	1GR	6,775	Air/Sea/Road	29012900
379920050	379920050	768-60-5	4-Ethynylanisole, 97%	5GR	21,405	Air/Sea/Road	29093090
H61244.03	ALF-H61244-03	3032-92-6	4-Ethynylbenzonitrile, 97%	1g	6,889	Air/Sea/Road	29269090
H53455.03	ALF-H53455-03	352530-29-1	4-Ethynylpyridine hydrochloride, 97%	1g	4,272	Air/Sea/Road	29333919
A14147.09	ALF-A14147-09	350-40-3	4-Fluoro-^a-methylstyrene, 95%	10GR	5,100	Air/Sea/Road	29036990
A14147.18	ALF-A14147-18	350-40-3	4-Fluoro-^a-methylstyrene, 95%	50GR	7,905	Air/Sea/Road	29036990
A14147.30	ALF-A14147-30	350-40-3	4-Fluoro-^a-methylstyrene, 95%	250GR	82,094	Air/Sea/Road	29036990
H31605.03	ALF-H31605-03	103360-04-9	4-Fluoro-^a-toluenesulfonyl chloride, 97%	1GR	11,419	Air/Sea/Road	29049090
H31605.MD	ALF-H31605-MD	103360-04-9	4-Fluoro-^a-toluenesulfonyl chloride, 97%	250MG	2,675	Air/Sea/Road	29049090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17936.06	ALF-A17936-06	398-62-9	4-Fluoro-1,2-dimethoxybenzene, 98%	5GR	4,559	Air/Sea/Road	29093090
A17936.14	ALF-A17936-14	398-62-9	4-Fluoro-1,2-dimethoxybenzene, 98%	25GR	10,370	Air/Sea/Road	29093090
H61502.14	ALF-H61502-14	114435-02-8	4-Fluoro-1,3-dioxolan-2-one, 98%	25g	13,636	Air/Sea/Road	29329900
H61476.03	ALF-H61476-03	6264-67-1	4-Fluoro-1,3-phenylenediamine, 95%	1g	5,051	Air/Sea/Road	29215190
H59356.03	ALF-H59356-03	699-99-0	4-Fluoro-1-indanone, 97%	1g	8,493	Air/Sea/Road	29147090
A18962.03	ALF-A18962-03	364-77-2	4-Fluoro-1-iodo-2-nitrobenzene, 97%	1GR	3,296	Air/Sea/Road	29049090
A18962.06	ALF-A18962-06	364-77-2	4-Fluoro-1-iodo-2-nitrobenzene, 97%	5GR	12,878	Air/Sea/Road	29049090
A16778.03	ALF-A16778-03	573-03-5	4-Fluoro-1-naphthoic acid, 97%	1GR	4,899	Air/Sea/Road	29163990
A16778.06	ALF-A16778-06	573-03-5	4-Fluoro-1-naphthoic acid, 97%	5GR	9,808	Air/Sea/Road	29163990
H26144.03	ALF-H26144-03	182344-16-7	4-Fluoro-2-(trifluoromethyl)benzeneboronic acid, 98%	1GR	19,780	Air/Sea/Road	29319090
H26637.03	ALF-H26637-03	176225-09-5	4-Fluoro-2-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	5,749	Air/Sea/Road	29049090
B20617.03	ALF-B20617-03	194853-86-6	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	1GR	3,395	Air/Sea/Road	29269000
B20617.06	ALF-B20617-06	194853-86-6	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	5GR	9,202	Air/Sea/Road	29269000
B20617.14	ALF-B20617-14	194853-86-6	4-Fluoro-2-(trifluoromethyl)benzonitrile, 98+%	25GR	22,021	Air/Sea/Road	29269000
398800010	398800010	189807-21-4	4-Fluoro-2-(trifluoromethyl)benzoyl chloride, 97%	1GR	4,627	Air/Sea/Road	29089990
434220010	434220010	206860-48-2	4-Fluoro-2-(trifluoromethyl)benzyl bromide, 98%	1GR	7,821	Air/Sea/Road	29036990
H31716.03	ALF-H31716-03	130047-19-7	4-Fluoro-2-(trifluoromethyl)phenol, 95%	1GR	7,092	Air/Sea/Road	29095090
H31560.03	ALF-H31560-03	1737-68-4	4-Fluoro-2,3-dimethylaniline, 97%	1GR	17,774	Air/Sea/Road	29214900
H31560.MD	ALF-H31560-MD	1737-68-4	4-Fluoro-2,3-dimethylaniline, 97%	250MG	6,445	Air/Sea/Road	29214900
B24965.03	ALF-B24965-03	392-70-1	4-Fluoro-2,6-dimethylaniline, 98%	1GR	3,759	Air/Sea/Road	29214990
B24965.06	ALF-B24965-06	392-70-1	4-Fluoro-2,6-dimethylaniline, 98%	5GR	22,250	Air/Sea/Road	29214990
B24965.14	ALF-B24965-14	392-70-1	4-Fluoro-2,6-dimethylaniline, 98%	25GR	93,091	Air/Sea/Road	29214990
A17309.03	ALF-A17309-03	364-32-9	4-Fluoro-2,6-dinitrophenol, 98%	1GR	3,235	Air/Sea/Road	29089990
A17309.06	ALF-A17309-06	364-32-9	4-Fluoro-2,6-dinitrophenol, 98%	5GR	11,943	Air/Sea/Road	29089990
H50297.MD	ALF-H50297-MD	884504-18-1	4'-Fluoro-2-biphenylmethylamine, 97%	250mg	7,626	Air/Sea/Road	29214290
A16030.06	ALF-A16030-06	1481-27-2	4'-Fluoro-2'-hydroxyacetophenone, 98%	5GR	4,498	Air/Sea/Road	29147090
A16030.14	ALF-A16030-14	1481-27-2	4'-Fluoro-2'-hydroxyacetophenone, 98%	25GR	13,758	Air/Sea/Road	29147090
A16030.22	ALF-A16030-22	1481-27-2	4'-Fluoro-2'-hydroxyacetophenone, 98%	100GR	34,488	Air/Sea/Road	29147090
H62252.MD	ALF-H62252-MD	0	4-Fluoro-2-hydroxybenzeneboronic acid pinacol ester, 96%	250mg	14,169	Air/Sea/Road	29319090
H53304.03	ALF-H53304-03	850568-00-2	4-Fluoro-2-hydroxybenzeneboronic acid, 97%	1g	36,615	Air/Sea/Road	29319090
B25499.06	ALF-B25499-06	61272-76-2	4-Fluoro-2-iodoaniline, 98%	5GR	6,499	Air/Sea/Road	29214290
B25499.14	ALF-B25499-14	61272-76-2	4-Fluoro-2-iodoaniline, 98%	25GR	11,000	Air/Sea/Road	29214290
H55531.03	ALF-H55531-03	56096-89-0	4-Fluoro-2-iodobenzoic acid, 97%	1g	3,963	Air/Sea/Road	29163990
H55531.06	ALF-H55531-06	56096-89-0	4-Fluoro-2-iodobenzoic acid, 97%	5g	19,827	Air/Sea/Road	29163990
L09862.03	ALF-L09862-03	51788-80-8	4'-Fluoro-2'-methoxyacetophenone, 97%	1GR	6,381	Air/Sea/Road	29147090
L09862.06	ALF-L09862-06	51788-80-8	4'-Fluoro-2'-methoxyacetophenone, 97%	5GR	24,935	Air/Sea/Road	29147090
H26091.03	ALF-H26091-03	450-83-9	4-Fluoro-2-methoxybenzaldehyde, 98%	1GR	4,098	Air/Sea/Road	29130090
H62391.03	ALF-H62391-03	624741-83-9	4-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	1g	38,441	Air/Sea/Road	29319090
H62391.MD	ALF-H62391-MD	624741-83-9	4-Fluoro-2-methoxybenzeneboronic acid pinacol ester, 96%	250mg	12,865	Air/Sea/Road	29319090
H26179.03	ALF-H26179-03	395-82-4	4-Fluoro-2-methoxybenzoic acid, 99%	1GR	2,888	Air/Sea/Road	29189900
H26179.06	ALF-H26179-06	395-82-4	4-Fluoro-2-methoxybenzoic acid, 99%	5GR	9,293	Air/Sea/Road	29189900
H26627.03	ALF-H26627-03	191014-55-8	4-Fluoro-2-methoxybenzonitrile, 97%	1GR	4,322	Air/Sea/Road	29269000
H26627.09	ALF-H26627-09	191014-55-8	4-Fluoro-2-methoxybenzonitrile, 97%	10GR	26,214	Air/Sea/Road	29269000
H26796.03	ALF-H26796-03	870563-60-3	4-Fluoro-2-methoxybenzylamine, 97%	1GR	11,189	Air/Sea/Road	29222990
H26796.06	ALF-H26796-06	870563-60-3	4-Fluoro-2-methoxybenzylamine, 97%	5GR	36,572	Air/Sea/Road	29222990
B22211.03	ALF-B22211-03	450-93-1	4-Fluoro-2-methoxyphenol, 97%	1GR	1,605	Air/Sea/Road	29095090
B22211.06	ALF-B22211-06	450-93-1	4-Fluoro-2-methoxyphenol, 97%	5GR	7,316	Air/Sea/Road	29095090
B22211.14	ALF-B22211-14	450-93-1	4-Fluoro-2-methoxyphenol, 97%	25GR	38,923	Air/Sea/Road	29095090
434080010	434080010	179899-07-1	4-Fluoro-2-methoxyphenylboronic acid, 97%	1GR	6,173	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H33221.MD	ALF-H33221-MD	1256482-73-1	4-Fluoro-2-methyl(thiobenzamide), 97%	250MG	2,568	Air/Sea/Road	29309090
A11609.06	ALF-A11609-06	452-71-1	4-Fluoro-2-methylaniline, 97%	5GR	2,423	Air/Sea/Road	29214390
A11609.14	ALF-A11609-14	452-71-1	4-Fluoro-2-methylaniline, 97%	25GR	5,129	Air/Sea/Road	29214390
B24117.03	ALF-B24117-03	139911-29-8	4-Fluoro-2-methylbenzeneboronic acid, 98%	1GR	3,249	Air/Sea/Road	29319090
B24117.06	ALF-B24117-06	139911-29-8	4-Fluoro-2-methylbenzeneboronic acid, 98%	5GR	20,467	Air/Sea/Road	29319090
B24117.14	ALF-B24117-14	139911-29-8	4-Fluoro-2-methylbenzeneboronic acid, 98%	25GR	62,137	Air/Sea/Road	29319090
L19517.03	ALF-L19517-03	7079-48-3	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	1GR	2,533	Air/Sea/Road	29049090
L19517.06	ALF-L19517-06	7079-48-3	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	5GR	10,204	Air/Sea/Road	29049090
442370010	442370010	7079-48-3	4-Fluoro-2-methylbenzenesulfonyl chloride, 97%	1GR	13,055	Air/Sea/Road	29309099
399300010	399300010	321-21-1	4-Fluoro-2-methylbenzoic acid, 99%	1GR	4,417	Air/Sea/Road	29089990
399300050	399300050	321-21-1	4-Fluoro-2-methylbenzoic acid, 99%	5GR	15,120	Air/Sea/Road	29089990
H26641.06	ALF-H26641-06	147754-12-9	4-Fluoro-2-methylbenzonitrile, 97%	5GR	8,528	Air/Sea/Road	29269000
H26641.14	ALF-H26641-14	147754-12-9	4-Fluoro-2-methylbenzonitrile, 97%	25GR	33,346	Air/Sea/Road	29269000
H32364.03	ALF-H32364-03	80141-91-9	4-Fluoro-2-methylbenzyl alcohol, 99%	1GR	6,163	Air/Sea/Road	29062990
H32364.06	ALF-H32364-06	80141-91-9	4-Fluoro-2-methylbenzyl alcohol, 99%	5GR	18,414	Air/Sea/Road	29062990
A16032.06	ALF-A16032-06	452-72-2	4-Fluoro-2-methylphenol, 98%	5GR	3,262	Air/Sea/Road	29089990
A16032.14	ALF-A16032-14	452-72-2	4-Fluoro-2-methylphenol, 98%	25GR	12,026	Air/Sea/Road	29089990
A16032.22	ALF-A16032-22	452-72-2	4-Fluoro-2-methylphenol, 98%	100GR	51,068	Air/Sea/Road	29089990
294370010	294370010	452-72-2	4-Fluoro-2-methylphenol, 98%	1GR	2,847	Air/Sea/Road	29081900
367940010	367940010	139911-29-8	4-Fluoro-2-methylphenylboronic acid, 97%	1GR	7,300	Air/Sea/Road	29319090
H64928.03	ALF-H64928-03	179062-05-6	4-Fluoro-2-nitro-5-(trifluoromethyl)aniline, 98%	1g	13,827	Air/Sea/Road	29214300
249660250	249660250	448-39-5	4'-Fluoro-2'-nitroacetanilide, 99+%	25GR	10,539	Air/Sea/Road	29242990
A10685.18	ALF-A10685-18	364-78-3	4-Fluoro-2-nitroaniline, 98%	50GR	7,336	Air/Sea/Road	29214290
A10685.22	ALF-A10685-22	364-78-3	4-Fluoro-2-nitroaniline, 98%	100GR	8,582	Air/Sea/Road	29214290
A10685.36	ALF-A10685-36	364-78-3	4-Fluoro-2-nitroaniline, 98%	500GR	32,343	Air/Sea/Road	29214290
233070100	233070100	364-78-3	4-Fluoro-2-nitroaniline, 99%	10GR	7,443	Air/Sea/Road	29214200
H61110.06	ALF-H61110-06	445-83-0	4-Fluoro-2-nitroanisole, 98%	5g	3,190	Air/Sea/Road	29093000
H32610.03	ALF-H32610-03	80517-21-1	4-Fluoro-2-nitrobenzonitrile, 97%	1GR	10,524	Air/Sea/Road	29269090
H32610.09	ALF-H32610-09	80517-21-1	4-Fluoro-2-nitrobenzonitrile, 97%	10GR	39,768	Air/Sea/Road	29269090
A15847.06	ALF-A15847-06	394-33-2	4-Fluoro-2-nitrophenol, 98+%	5GR	1,804	Air/Sea/Road	29089990
A15847.14	ALF-A15847-14	394-33-2	4-Fluoro-2-nitrophenol, 98+%	25GR	5,853	Air/Sea/Road	29089990
119520100	119520100	446-10-6	4-Fluoro-2-nitrotoluene, 98%	10GR	3,027	POR	29049090
119520250	119520250	446-10-6	4-Fluoro-2-nitrotoluene, 98%	25GR	5,400	POR	29049090
H52487.MD	ALF-H52487-MD	481681-02-1	4-Fluoro-3-(hydroxymethyl)benzeneboronic acid, 98%	250mg	8,792	Air/Sea/Road	29319090
445460010	445460010	1009303-56-3	4-Fluoro-3-(tetrazol-5-yl)phenylboronic acid, 95%	1GR	28,217	Air/Sea/Road	29339900
A16501.03	ALF-A16501-03	208173-24-4	4'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	1GR	2,813	Air/Sea/Road	29147090
A16501.06	ALF-A16501-06	208173-24-4	4'-Fluoro-3'-(trifluoromethyl)acetophenone, 97%	5GR	8,200	Air/Sea/Road	29147090
H62071.MD	ALF-H62071-MD	445303-14-0	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid pinacol ester, 96%	250mg	12,865	Air/Sea/Road	29319090
H52483.03	ALF-H52483-03	182344-23-6	4-Fluoro-3-(trifluoromethyl)benzeneboronic acid, 98%	1g	3,234	Air/Sea/Road	29319090
H26372.MD	ALF-H26372-MD	1682-10-6	4-Fluoro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	250MG	5,962	Air/Sea/Road	29049090
L17808.03	ALF-L17808-03	374538-01-9	4-Fluoro-3-formylbenzeneboronic acid, 98+%	1GR	5,871	Air/Sea/Road	29319090
445440250	445440250	374538-01-9	4-Fluoro-3-formylphenylboronic acid, 95%	25GR	100,231	Air/Sea/Road	29319090
H32965.03	ALF-H32965-03	949159-95-9	4'-Fluoro-3'-hydroxyacetophenone, 98%	1GR	38,581	Air/Sea/Road	29147090
442030010	442030010	51446-31-2	4-Fluoro-3-hydroxybenzoic acid, 97%	1GR	11,460	Air/Sea/Road	29089990
L19894.03	ALF-L19894-03	64287-19-0	4'-Fluoro-3'-methoxyacetophenone, 98%	1GR	6,918	Air/Sea/Road	29147090

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L19894.MD	ALF-L19894-MD	64287-19-0	4'-Fluoro-3'-methoxyacetophenone, 98%	250MG	2,916	Air/Sea/Road	29147090
L19671.03	ALF-L19671-03	128495-46-5	4-Fluoro-3-methoxybenzaldehyde, 98%	1GR	1,341	Air/Sea/Road	29130090
L19671.06	ALF-L19671-06	128495-46-5	4-Fluoro-3-methoxybenzaldehyde, 98%	5GR	3,108	Air/Sea/Road	29130090
L19673.03	ALF-L19673-03	82846-18-2	4-Fluoro-3-methoxybenzoic acid, 95%	1GR	3,461	Air/Sea/Road	29163990
L19673.06	ALF-L19673-06	82846-18-2	4-Fluoro-3-methoxybenzoic acid, 95%	5GR	12,401	Air/Sea/Road	29163990
H31897.09	ALF-H31897-09	128495-45-4	4-Fluoro-3-methoxybenzyl alcohol, 95%	10GR	23,711	Air/Sea/Road	29094900
455880010	455880010	874219-35-9	4-Fluoro-3-methoxycarbonylphenylboronic acid, 98%	1GR	21,643	Air/Sea/Road	29319090
H33778.03	ALF-H33778-03	1016775-44-2	4-Fluoro-3-methyl(thiobenzamide), 97%	1GR	11,419	Air/Sea/Road	29309099
H33778.MD	ALF-H33778-MD	1016775-44-2	4-Fluoro-3-methyl(thiobenzamide), 97%	250MG	4,153	Air/Sea/Road	29309099
A15482.06	ALF-A15482-06	452-69-7	4-Fluoro-3-methylaniline, 97%	5GR	3,449	Air/Sea/Road	29214390
A15482.14	ALF-A15482-14	452-69-7	4-Fluoro-3-methylaniline, 97%	25GR	11,753	Air/Sea/Road	29214390
311950050	311950050	452-70-0	4-Fluoro-3-methylphenol	5GR	11,547	Air/Sea/Road	29081900
L19897.14	ALF-L19897-14	452-70-0	4-Fluoro-3-methylphenol, 98%	25GR	14,907	Air/Sea/Road	29089990
435330050	435330050	139911-27-6	4-Fluoro-3-methylphenylboronic acid, 98%	5GR	5,439	Air/Sea/Road	29319090
H26154.03	ALF-H26154-03	878572-17-9	4-Fluoro-3-nitro-5-(trifluoromethyl)benzoic acid, 97%	1GR	15,600	Air/Sea/Road	29163990
H26154.MD	ALF-H26154-MD	878572-17-9	4-Fluoro-3-nitro-5-(trifluoromethyl)benzoic acid, 97%	250MG	5,741	Air/Sea/Road	29163990
366010050	366010050	400-93-1	4'-Fluoro-3'-nitroacetophenone, 98%	5GR	6,100	Air/Sea/Road	29147000
366010250	366010250	400-93-1	4'-Fluoro-3'-nitroacetophenone, 98%	25GR	18,517	Air/Sea/Road	29147000
A15371.14	ALF-A15371-14	364-76-1	4-Fluoro-3-nitroaniline, 98%	25GR	2,918	Air/Sea/Road	29214290
A15371.22	ALF-A15371-22	364-76-1	4-Fluoro-3-nitroaniline, 98%	100GR	9,002	Air/Sea/Road	29214290
A15371.36	ALF-A15371-36	364-76-1	4-Fluoro-3-nitroaniline, 98%	500GR	43,660	Air/Sea/Road	29214290
168400050	168400050	364-76-1	4-Fluoro-3-nitroaniline, 99%	5GR	2,542	Air/Sea/Road	29214290
168400250	168400250	364-76-1	4-Fluoro-3-nitroaniline, 99%	25GR	3,285	Air/Sea/Road	29214200
168401000	168401000	364-76-1	4-Fluoro-3-nitroaniline, 99%	100GR	9,002	Air/Sea/Road	29214290
H26181.03	ALF-H26181-03	42564-51-2	4-Fluoro-3-nitrobenzaldehyde, 98%	1GR	1,670	Air/Sea/Road	29130090
H26181.06	ALF-H26181-06	42564-51-2	4-Fluoro-3-nitrobenzaldehyde, 98%	5GR	13,557	Air/Sea/Road	29130090
H62720.03	ALF-H62720-03	1218791-09-3	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	1g	5,234	Air/Sea/Road	29319090
H62720.06	ALF-H62720-06	1218791-09-3	4-Fluoro-3-nitrobenzeneboronic acid pinacol ester, 96%	5g	24,270	Air/Sea/Road	29319090
H54516.MD	ALF-H54516-MD	406233-31-6	4-Fluoro-3-nitrobenzenesulfonamide, 97%	250mg	7,034	Air/Sea/Road	29350090
A10800.06	ALF-A10800-06	453-71-4	4-Fluoro-3-nitrobenzoic acid, 98%	5GR	2,478	Air/Sea/Road	29163990
A10800.14	ALF-A10800-14	453-71-4	4-Fluoro-3-nitrobenzoic acid, 98%	25GR	12,219	Air/Sea/Road	29163990
A10800.22	ALF-A10800-22	453-71-4	4-Fluoro-3-nitrobenzoic acid, 98%	100GR	20,253	Air/Sea/Road	29163990
305060250	305060250	453-71-4	4-Fluoro-3-nitrobenzoic acid, 98%	25GR	20,846	Air/Sea/Road	29163990
H32391.03	ALF-H32391-03	1009-35-4	4-Fluoro-3-nitrobenzonitrile, 97%	1GR	6,138	Air/Sea/Road	29269090
H32391.06	ALF-H32391-06	1009-35-4	4-Fluoro-3-nitrobenzonitrile, 97%	5GR	24,552	Air/Sea/Road	29269090
200610050	200610050	367-86-2	4-Fluoro-3-nitrobenzotrifluoride, 96%	5GR	6,948	Air/Sea/Road	29049090
200611000	200611000	367-86-2	4-Fluoro-3-nitrobenzotrifluoride, 96%	100GR	18,467	Air/Sea/Road	29049090
A19676.14	ALF-A19676-14	367-86-2	4-Fluoro-3-nitrobenzotrifluoride, 97%	25GR	2,223	Air/Sea/Road	29049090
A19676.22	ALF-A19676-22	367-86-2	4-Fluoro-3-nitrobenzotrifluoride, 97%	100GR	3,890	Air/Sea/Road	29049090
A19676.36	ALF-A19676-36	367-86-2	4-Fluoro-3-nitrobenzotrifluoride, 97%	500GR	13,029	Air/Sea/Road	29049090
H63317.14	ALF-H63317-14	446-11-7	4-Fluoro-3-nitrotoluene, 98%	25g	6,119	Air/Sea/Road	29049090
H61679.06	ALF-H61679-06	345-89-1	4-Fluoro-4'-methoxybenzophenone, 98%	5g	10,578	Air/Sea/Road	29147000
415450050	415450050	29270-56-2	4-Fluoro-7-nitrobenzofurazan, 98%	5MG	20,102	Air/Sea/Road	29349990
A13950.14	ALF-A13950-14	403-42-9	4'-Fluoroacetophenone, 99%	25GR	1,798	Air/Sea/Road	29147090
A13950.22	ALF-A13950-22	403-42-9	4'-Fluoroacetophenone, 99%	100GR	5,550	Air/Sea/Road	29147090
A13950.36	ALF-A13950-36	403-42-9	4'-Fluoroacetophenone, 99%	500GR	13,758	Air/Sea/Road	29147090
119260250	119260250	403-42-9	4'-Fluoroacetophenone, 99%	25ML	3,857	Air/Sea/Road	29147000
119261000	119261000	403-42-9	4'-Fluoroacetophenone, 99%	100ML	11,267	Air/Sea/Road	29147000
119265000	119265000	403-42-9	4'-Fluoroacetophenone, 99%	500ML	51,962	Air/Sea/Road	29147090
119290250	119290250	371-40-4	4-Fluoroaniline, 98%	25ML	2,900	Air/Sea/Road	29420000
119291000	119291000	371-40-4	4-Fluoroaniline, 98%	100ML	5,467	Air/Sea/Road	29214200
119295000	119295000	371-40-4	4-Fluoroaniline, 98%	500ML	19,381	Air/Sea/Road	29214200
A15597.14	ALF-A15597-14	371-40-4	4-Fluoroaniline, 99%	25GR	1,791	Air/Sea/Road	29214290
A15597.22	ALF-A15597-22	371-40-4	4-Fluoroaniline, 99%	100GR	2,806	Air/Sea/Road	29214290
A15597.36	ALF-A15597-36	371-40-4	4-Fluoroaniline, 99%	500GR	9,255	Air/Sea/Road	29214290

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B23048.22	ALF-B23048-22	459-60-9	4-Fluoroanisole, 99%	100g	3,948	Air/Sea/Road	29093019
119310250	119310250	459-60-9	4-Fluoroanisole, 99%	25ML	13,774	Air/Sea/Road	29093090
119311000	119311000	459-60-9	4-Fluoroanisole, 99%	100ML	50,407	Air/Sea/Road	29093090
A15383.14	ALF-A15383-14	459-57-4	4-Fluorobenzaldehyde, 98%	25GR	2,530	Air/Sea/Road	29130090
A15383.22	ALF-A15383-22	459-57-4	4-Fluorobenzaldehyde, 98%	100GR	6,833	Air/Sea/Road	29130090
A15383.36	ALF-A15383-36	459-57-4	4-Fluorobenzaldehyde, 98%	500GR	20,226	Air/Sea/Road	29130090
156150010	156150010	459-57-4	4-Fluorobenzaldehyde, 98+%	1LT	81,690	Air/Sea/Road	29130000
156150500	156150500	459-57-4	4-Fluorobenzaldehyde, 98+%	50ML	6,152	Air/Sea/Road	29130000
156152500	156152500	459-57-4	4-Fluorobenzaldehyde, 98+%	250ML	25,051	Air/Sea/Road	29130000
L06831.06	ALF-L06831-06	824-75-9	4-Fluorobenzamide, 98%	5GR	2,854	Air/Sea/Road	29242990
L06831.14	ALF-L06831-14	824-75-9	4-Fluorobenzamide, 98%	25GR	7,407	Air/Sea/Road	29242990
L06831.22	ALF-L06831-22	824-75-9	4-Fluorobenzamide, 98%	100GR	27,621	Air/Sea/Road	29242990
197900050	197900050	824-75-9	4-Fluorobenzamide, 98%	5GR	5,048	Air/Sea/Road	29242998
197900250	197900250	824-75-9	4-Fluorobenzamide, 98%	25GR	19,719	Air/Sea/Road	29242998
429950010	429950010	69113-32-2	4-Fluorobenzamidoxime, 98%	1GR	5,955	Air/Sea/Road	29280090
A15991.03	ALF-A15991-03	1765-93-1	4-Fluorobenzeneboronic acid, 97%	1GR	1,179	Air/Sea/Road	29319090
A15991.06	ALF-A15991-06	1765-93-1	4-Fluorobenzeneboronic acid, 97%	5GR	3,104	Air/Sea/Road	29319090
A15991.14	ALF-A15991-14	1765-93-1	4-Fluorobenzeneboronic acid, 97%	25GR	9,001	Air/Sea/Road	29319090
H55834.03	ALF-H55834-03	402-46-0	4-Fluorobenzenesulfonamide, 98+%	1g	5,361	Air/Sea/Road	29350090
H55834.MD	ALF-H55834-MD	402-46-0	4-Fluorobenzenesulfonamide, 98+%	250mg	2,145	Air/Sea/Road	29350090
L07299.14	ALF-L07299-14	349-88-2	4-Fluorobenzenesulfonyl chloride, 98%	25GR	4,600	Air/Sea/Road	29049090
L07299.22	ALF-L07299-22	349-88-2	4-Fluorobenzenesulfonyl chloride, 98%	100GR	11,952	Air/Sea/Road	29049090
119350250	119350250	349-88-2	4-Fluorobenzenesulfonyl chloride, 98%	25GR	5,500	Air/Sea/Road	29049095
119351000	119351000	349-88-2	4-Fluorobenzenesulfonyl chloride, 98%	100GR	17,681	Air/Sea/Road	29049090
119355000	119355000	349-88-2	4-Fluorobenzenesulfonyl chloride, 98%	500GR	79,458	Air/Sea/Road	29049090
H53496.14	ALF-H53496-14	456-06-4	4-Fluorobenzhydrazide, 97%	25g	9,088	Air/Sea/Road	29280090
A14129.14	ALF-A14129-14	456-22-4	4-Fluorobenzoic acid, 98%	25GR	2,292	Air/Sea/Road	29163990
A14129.22	ALF-A14129-22	456-22-4	4-Fluorobenzoic acid, 98%	100GR	3,114	Air/Sea/Road	29163990
A14129.36	ALF-A14129-36	456-22-4	4-Fluorobenzoic acid, 98%	500GR	35,715	Air/Sea/Road	29163990
156160250	156160250	456-22-4	4-Fluorobenzoic acid, 99%	25GR	4,038	Air/Sea/Road	29163990
156161000	156161000	456-22-4	4-Fluorobenzoic acid, 99%	100GR	10,475	Air/Sea/Road	29163990
156165000	156165000	456-22-4	4-Fluorobenzoic acid, 99%	500GR	34,617	Air/Sea/Road	29089990
H33527.03	ALF-H33527-03	25569-77-1	4-Fluorobenzoic anhydride, 97%	1GR	5,716	Air/Sea/Road	29163990
H33527.06	ALF-H33527-06	25569-77-1	4-Fluorobenzoic anhydride, 97%	5GR	18,669	Air/Sea/Road	29163990
438100010	438100010	456-06-4	4-Fluorobenzoic hydrazide, 96%	1GR	4,711	Air/Sea/Road	29280090
A13028.06	ALF-A13028-06	1194-02-1	4-Fluorobenzonitrile, 99%	5GR	1,893	Air/Sea/Road	29269000
A13028.14	ALF-A13028-14	1194-02-1	4-Fluorobenzonitrile, 99%	25GR	5,933	Air/Sea/Road	29269000
A13028.22	ALF-A13028-22	1194-02-1	4-Fluorobenzonitrile, 99%	100GR	13,594	Air/Sea/Road	29269000
160810050	160810050	1194-02-1	4-Fluorobenzonitrile, 99%	5GR	4,088	Air/Sea/Road	29269000
160810250	160810250	1194-02-1	4-Fluorobenzonitrile, 99%	25GR	12,989	Air/Sea/Road	29269000
A11185.14	ALF-A11185-14	345-83-5	4-Fluorobenzophenone, 97%	25GR	2,686	Air/Sea/Road	29147090
A11185.22	ALF-A11185-22	345-83-5	4-Fluorobenzophenone, 97%	100GR	4,364	Air/Sea/Road	29147090
A11185.36	ALF-A11185-36	345-83-5	4-Fluorobenzophenone, 97%	500GR	18,613	Air/Sea/Road	29147090
L04560.06	ALF-L04560-06	402-42-6	4-Fluorobenzotrichloride, 98%	5GR	4,348	Air/Sea/Road	29036990
L04560.14	ALF-L04560-14	402-42-6	4-Fluorobenzotrichloride, 98%	25GR	15,345	Air/Sea/Road	29036990
A13377.06	ALF-A13377-06	402-44-8	4-Fluorobenzotrifluoride, 98+%	5GR	3,517	Air/Sea/Road	29036990
A13377.14	ALF-A13377-14	402-44-8	4-Fluorobenzotrifluoride, 98+%	25GR	11,107	Air/Sea/Road	29036990
A12946.14	ALF-A12946-14	403-43-0	4-Fluorobenzoyl chloride, 98%	25GR	3,501	Air/Sea/Road	29163990
A12946.22	ALF-A12946-22	403-43-0	4-Fluorobenzoyl chloride, 98%	100GR	8,570	Air/Sea/Road	29163990
A12946.36	ALF-A12946-36	403-43-0	4-Fluorobenzoyl chloride, 98%	500GR	22,504	Air/Sea/Road	29163990
152950250	152950250	403-43-0	4-Fluorobenzoyl chloride, 98%	25ML	6,646	Air/Sea/Road	29163990
152951000	152951000	403-43-0	4-Fluorobenzoyl chloride, 98%	100ML	21,643	Air/Sea/Road	29163990
H61988.03	ALF-H61988-03	4640-67-9	4-Fluorobenzoylacetoneitrile, 97%	1g	2,447	Air/Sea/Road	29269000
429960010	429960010	4640-67-9	4-Fluorobenzoylacetoneitrile, 97%	1GR	4,240	Air/Sea/Road	29269000
429960050	429960050	4640-67-9	4-Fluorobenzoylacetoneitrile, 97%	5GR	13,794	Air/Sea/Road	29269000
A10208.09	ALF-A10208-09	459-46-1	4-Fluorobenzyl bromide, 97%	10GR	3,464	Air/Sea/Road	29036990
A10208.18	ALF-A10208-18	459-46-1	4-Fluorobenzyl bromide, 97%	50GR	9,107	Air/Sea/Road	29036990
A10208.30	ALF-A10208-30	459-46-1	4-Fluorobenzyl bromide, 97%	250GR	68,514	Air/Sea/Road	29036990
197970050	197970050	459-46-1	4-Fluorobenzyl bromide, 97%	5GR	2,184	Air/Sea/Road	29039990
197970250	197970250	459-46-1	4-Fluorobenzyl bromide, 97%	25GR	8,337	Air/Sea/Road	29039990
119430250	119430250	352-11-4	4-Fluorobenzyl chloride, 98%	25ML	23,441	Air/Sea/Road	29039990
119431000	119431000	352-11-4	4-Fluorobenzyl chloride, 98%	100ML	86,233	Air/Sea/Road	29036990
A14686.14	ALF-A14686-14	352-11-4	4-Fluorobenzyl chloride, 99%	25GR	1,921	Air/Sea/Road	29036990
A14686.22	ALF-A14686-22	352-11-4	4-Fluorobenzyl chloride, 99%	100GR	4,920	Air/Sea/Road	29036990
A14686.36	ALF-A14686-36	352-11-4	4-Fluorobenzyl chloride, 99%	500GR	17,037	Air/Sea/Road	29036990
A10126.03	ALF-A10126-03	15894-04-9	4-Fluorobenzyl mercaptan, 96%	1GR	3,520	Air/Sea/Road	29309070
A10126.06	ALF-A10126-06	15894-04-9	4-Fluorobenzyl mercaptan, 96%	5GR	7,362	Air/Sea/Road	29309070
171950250	171950250	140-75-0	4-Fluorobenzylamine, 97%	25GR	7,021	Air/Sea/Road	29214900
171951000	171951000	140-75-0	4-Fluorobenzylamine, 97%	100GR	23,330	Air/Sea/Road	29222990
171955000	171955000	140-75-0	4-Fluorobenzylamine, 97%	500GR	64,943	Air/Sea/Road	29222990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15486.09	ALF-A15486-09	140-75-0	4-Fluorobenzylamine, 98+%	10g	2,372	Air/Sea/Road	29214990
A15486.18	ALF-A15486-18	140-75-0	4-Fluorobenzylamine, 98+%	50g	8,464	Air/Sea/Road	29214990
L07170.03	ALF-L07170-03	324-74-3	4-Fluorobiphenyl, 97+%	1GR	2,300	Air/Sea/Road	29036990
L07170.06	ALF-L07170-06	324-74-3	4-Fluorobiphenyl, 97+%	5GR	8,929	Air/Sea/Road	29036990
H33208.03	ALF-H33208-03	5731-10-2	4'-Fluorobiphenyl-4-carboxylic acid, 96%	1GR	7,417	Air/Sea/Road	29163990
H33208.06	ALF-H33208-06	5731-10-2	4'-Fluorobiphenyl-4-carboxylic acid, 96%	5GR	24,552	Air/Sea/Road	29163990
450320010	450320010	116748-66-4	4'-Fluorobiphenyl-4-sulfonyl chloride, 97%	1GR	5,128	Air/Sea/Road	29147090
A16707.06	ALF-A16707-06	459-32-5	4-Fluorocinnamic acid, 98+%	5GR	2,716	Air/Sea/Road	29163990
A16707.14	ALF-A16707-14	459-32-5	4-Fluorocinnamic acid, 98+%	25GR	5,667	Air/Sea/Road	29163990
A16707.22	ALF-A16707-22	459-32-5	4-Fluorocinnamic acid, 98+%	100GR	17,165	Air/Sea/Road	29163990
207110050	207110050	459-32-5	4-Fluorocinnamic acid, 99%	5GR	3,363	Air/Sea/Road	29089990
207110250	207110250	459-32-5	4-Fluorocinnamic acid, 99%	25GR	17,910	Air/Sea/Road	29089990
B21380.06	ALF-B21380-06	330-84-7	4-Fluorodiphenyl ether, 99%	5GR	2,813	Air/Sea/Road	29093090
B21380.14	ALF-B21380-14	330-84-7	4-Fluorodiphenyl ether, 99%	25GR	10,524	Air/Sea/Road	29093090
B21380.22	ALF-B21380-22	330-84-7	4-Fluorodiphenyl ether, 99%	100GR	36,955	Air/Sea/Road	29093090
367930010	367930010	7292-73-1	4-Fluoro-DL-alpha-phenylglycine, 98+%	1GR	3,527	Air/Sea/Road	29224990
L10517.MB	ALF-L10517-MB	2708-77-2	4-Fluoro-DL-glutamic acid, erythro + threo, 97%	25MG	3,069	Air/Sea/Road	29224990
L10517.MC	ALF-L10517-MC	2708-77-2	4-Fluoro-DL-glutamic acid, erythro + threo, 97%	100MG	9,079	Air/Sea/Road	29224990
L07585.03	ALF-L07585-03	51-65-0	4-Fluoro-DL-phenylalanine, 98+%	1GR	3,782	Air/Sea/Road	29224990
L07585.06	ALF-L07585-06	51-65-0	4-Fluoro-DL-phenylalanine, 98+%	5GR	14,796	Air/Sea/Road	29224990
H56011.03	ALF-H56011-03	387-43-9	4-Fluoroindole, 97%	1g	24,168	Air/Sea/Road	29339990
H26036.03	ALF-H26036-03	26393-91-9	4'-Fluoroisobutyrophenone, 97%	1GR	11,764	Air/Sea/Road	29147090
H26036.06	ALF-H26036-06	26393-91-9	4'-Fluoroisobutyrophenone, 97%	5GR	35,549	Air/Sea/Road	29147090
L19934.03	ALF-L19934-03	1132-68-9	4-Fluoro-L-phenylalanine, 98+%	1GR	16,112	Air/Sea/Road	29224990
L19934.06	ALF-L19934-06	1132-68-9	4-Fluoro-L-phenylalanine, 98+%	5GR	63,553	Air/Sea/Road	29224990
L19934.MD	ALF-L19934-MD	1132-68-9	4-Fluoro-L-phenylalanine, 98+%	250MG	5,711	Air/Sea/Road	29224990
A13391.03	ALF-A13391-03	395-33-5	4-Fluoromandelic acid, 98%	1GR	2,327	Air/Sea/Road	29181990
A13391.06	ALF-A13391-06	395-33-5	4-Fluoromandelic acid, 98%	5GR	7,493	Air/Sea/Road	29181990
A13391.14	ALF-A13391-14	395-33-5	4-Fluoromandelic acid, 98%	25GR	29,539	Air/Sea/Road	29181990
H57191.03	ALF-H57191-03	399-05-3	4-Fluoro-N-(4-methylphenyl)benzamide, 97%	1g	27,638	Air/Sea/Road	29242990
B25335.03	ALF-B25335-03	13916-99-9	4-Fluoronaphthalene-1-carbonitrile, 97%	1GR	3,133	Air/Sea/Road	29269000
B25335.06	ALF-B25335-06	13916-99-9	4-Fluoronaphthalene-1-carbonitrile, 97%	5GR	10,895	Air/Sea/Road	29269000
B25335.14	ALF-B25335-14	13916-99-9	4-Fluoronaphthalene-1-carbonitrile, 97%	25GR	43,221	Air/Sea/Road	29269000
H51972.03	ALF-H51972-03	169243-86-1	4-Fluoro-N-Fmoc-L-phenylalanine, 95%	1g	8,355	Air/Sea/Road	29242990
H55105.03	ALF-H55105-03	459-59-6	4-Fluoro-N-methylaniline, 97%	1g	2,070	Air/Sea/Road	29214290
H55105.06	ALF-H55105-06	459-59-6	4-Fluoro-N-methylaniline, 97%	5g	10,198	Air/Sea/Road	29214290
H54369.03	ALF-H54369-03	405-66-3	4-Fluoro-N-methylbenzylamine, 97%	1g	3,298	Air/Sea/Road	29214990
A13977.06	ALF-A13977-06	367-31-7	4-Fluoro-o-phenylenediamine, 97%	5GR	6,358	Air/Sea/Road	29215190
A13977.14	ALF-A13977-14	367-31-7	4-Fluoro-o-phenylenediamine, 97%	25GR	26,786	Air/Sea/Road	29215190
A18253.06	ALF-A18253-06	452-64-2	4-Fluoro-o-xylene, 98%	5GR	4,382	Air/Sea/Road	29036990
A18253.14	ALF-A18253-14	452-64-2	4-Fluoro-o-xylene, 98%	25GR	14,578	Air/Sea/Road	29036990
A18253.22	ALF-A18253-22	452-64-2	4-Fluoro-o-xylene, 98%	100GR	48,592	Air/Sea/Road	29036990
398050050	398050050	332-42-3	4-Fluorophenethyl bromide, 97%	5GR	7,024	Air/Sea/Road	29036990
350950050	350950050	1583-88-6	4-Fluorophenethylamine, 99%	5GR	4,769	Air/Sea/Road	29214900
350950500	350950500	1583-88-6	4-Fluorophenethylamine, 99%	50GR	21,045	Air/Sea/Road	29222990
A11945.14	ALF-A11945-14	371-41-5	4-Fluorophenol, 99%	25GR	2,897	Air/Sea/Road	29081900
A11945.22	ALF-A11945-22	371-41-5	4-Fluorophenol, 99%	100GR	6,026	Air/Sea/Road	29081900
A11945.36	ALF-A11945-36	371-41-5	4-Fluorophenol, 99%	500GR	21,411	Air/Sea/Road	29081900
119560250	119560250	371-41-5	4-Fluorophenol, 99%	25GR	5,244	Air/Sea/Road	29081900
119561000	119561000	371-41-5	4-Fluorophenol, 99%	100GR	13,218	Air/Sea/Road	29081900
L10649.03	ALF-L10649-03	1737-62-8	4-Fluorophenoxyacetic acid hydrazide, 98+%	1g	1,705	Air/Sea/Road	29280090
L10649.06	ALF-L10649-06	1737-62-8	4-Fluorophenoxyacetic acid hydrazide, 98+%	5g	6,331	Air/Sea/Road	29280090
124160250	124160250	332-48-9	4-Fluorophenoxy-ethylbromide, 95%	25GR	11,697	Air/Sea/Road	29093090
308320010	308320010	38377-38-7	4-Fluorophenyl chloroformate, 98%	1GR	5,683	Air/Sea/Road	29159090
308320050	308320050	38377-38-7	4-Fluorophenyl chloroformate, 98%	5GR	12,865	Air/Sea/Road	29159070
A12576.03	ALF-A12576-03	1195-45-5	4-Fluorophenyl isocyanate, 98+%	1GR	1,926	Air/Sea/Road	29291090
A12576.06	ALF-A12576-06	1195-45-5	4-Fluorophenyl isocyanate, 98+%	5GR	2,932	Air/Sea/Road	29291090
A12576.14	ALF-A12576-14	1195-45-5	4-Fluorophenyl isocyanate, 98+%	25GR	7,152	Air/Sea/Road	29291090
119600050	119600050	1195-45-5	4-Fluorophenyl isocyanate, 99%	5ML	8,273	Air/Sea/Road	29291010

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119600250	119600250	1195-45-5	4-Fluorophenyl isocyanate, 99%	25ML	31,745	Air/Sea/Road	29291010
372620010	372620010	24075-34-1	4-Fluorophenyl isocyanide, 95%	1GR	15,724	Air/Sea/Road	29299000
A15561.06	ALF-A15561-06	1544-68-9	4-Fluorophenyl isothiocyanate, 98%	5GR	2,364	Air/Sea/Road	29309099
A15561.14	ALF-A15561-14	1544-68-9	4-Fluorophenyl isothiocyanate, 98%	25GR	4,518	Air/Sea/Road	29309099
A12863.06	ALF-A12863-06	455-15-2	4-Fluorophenyl methyl sulfone, 98%	5GR	3,783	Air/Sea/Road	29049090
A12863.14	ALF-A12863-14	455-15-2	4-Fluorophenyl methyl sulfone, 98%	25GR	10,800	Air/Sea/Road	29049090
119620250	119620250	383-29-9	4-Fluorophenyl sulfone, 99%	25GR	11,531	Air/Sea/Road	29049090
119621000	119621000	383-29-9	4-Fluorophenyl sulfone, 99%	100GR	24,897	Air/Sea/Road	29049090
A10646.06	ALF-A10646-06	405-50-5	4-Fluorophenylacetic acid, 98%	5GR	2,911	Air/Sea/Road	29163990
A10646.14	ALF-A10646-14	405-50-5	4-Fluorophenylacetic acid, 98%	25GR	5,001	Air/Sea/Road	29163990
A10646.22	ALF-A10646-22	405-50-5	4-Fluorophenylacetic acid, 98%	100GR	13,454	Air/Sea/Road	29163990
119570100	119570100	405-50-5	4-Fluorophenylacetic acid, 98%	10GR	3,531	Air/Sea/Road	29089990
119570250	119570250	405-50-5	4-Fluorophenylacetic acid, 98%	25GR	6,468	Air/Sea/Road	29163990
119571000	119571000	405-50-5	4-Fluorophenylacetic acid, 98%	100GR	31,826	Air/Sea/Road	29089990
L11720.03	ALF-L11720-03	459-03-0	4-Fluorophenylacetone, 99%	1GR	2,530	Air/Sea/Road	29147090
L11720.06	ALF-L11720-06	459-03-0	4-Fluorophenylacetone, 99%	5GR	3,149	Air/Sea/Road	29147090
A14290.06	ALF-A14290-06	459-22-3	4-Fluorophenylacetonitrile, 98+%	5GR	1,042	Air/Sea/Road	29269000
A14290.14	ALF-A14290-14	459-22-3	4-Fluorophenylacetonitrile, 98+%	25GR	3,600	Air/Sea/Road	29269000
A14290.22	ALF-A14290-22	459-22-3	4-Fluorophenylacetonitrile, 98+%	100GR	7,854	Air/Sea/Road	29269000
146720250	146720250	459-22-3	4-Fluorophenylacetonitrile, 99%	25GR	3,600	Air/Sea/Road	29269000
146721000	146721000	459-22-3	4-Fluorophenylacetonitrile, 99%	100GR	12,103	Air/Sea/Road	29269000
L19235.03	ALF-L19235-03	459-04-1	4-Fluorophenylacetyl chloride, 97%	1GR	2,499	Air/Sea/Road	29163990
L19235.06	ALF-L19235-06	459-04-1	4-Fluorophenylacetyl chloride, 97%	5GR	7,980	Air/Sea/Road	29163990
L19235.14	ALF-L19235-14	459-04-1	4-Fluorophenylacetyl chloride, 97%	25GR	39,905	Air/Sea/Road	29163990
H26269.03	ALF-H26269-03	766-98-3	4-Fluorophenylacetylene, 99%	1GR	3,719	Air/Sea/Road	29036990
H26269.06	ALF-H26269-06	766-98-3	4-Fluorophenylacetylene, 99%	5GR	12,840	Air/Sea/Road	29036990
H26269.14	ALF-H26269-14	766-98-3	4-Fluorophenylacetylene, 99%	25GR	18,200	Air/Sea/Road	29036990
334100010	334100010	1765-93-1	4-Fluorophenylboronic acid, 97%	1GR	3,690	Air/Sea/Road	29319090
334100050	334100050	1765-93-1	4-Fluorophenylboronic acid, 97%	5GR	6,600	Air/Sea/Road	29319090
L20272.03	ALF-L20272-03	403-32-7	4-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	1GR	4,439	Air/Sea/Road	29147090
L20272.06	ALF-L20272-06	403-32-7	4-Fluorophenylglyoxal hydrate, 98%, dry wt. basis	5GR	10,536	Air/Sea/Road	29147090
119590100	119590100	823-85-8	4-Fluorophenylhydrazine hydrochloride, 97%	10GR	5,561	Air/Sea/Road	29280090
119590250	119590250	823-85-8	4-Fluorophenylhydrazine hydrochloride, 97%	25GR	16,300	Air/Sea/Road	29280090
119591000	119591000	823-85-8	4-Fluorophenylhydrazine hydrochloride, 97%	100GR	40,976	Air/Sea/Road	29280090
A15624.06	ALF-A15624-06	823-85-8	4-Fluorophenylhydrazine hydrochloride, 98%	5GR	3,319	Air/Sea/Road	29280090
A15624.14	ALF-A15624-14	823-85-8	4-Fluorophenylhydrazine hydrochloride, 98%	25GR	9,199	Air/Sea/Road	29280090
A15624.22	ALF-A15624-22	823-85-8	4-Fluorophenylhydrazine hydrochloride, 98%	100GR	15,051	Air/Sea/Road	29280090
377231000	377231000	352-13-6	4-Fluorophenylmagnesium bromide, 0.8M solution in THF, AcroSeal®	100ML	5,971	Air/Sea/Road	29319090
377371000	377371000	352-13-6	4-Fluorophenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	16,925	Air/Sea/Road	29319090
A19916.03	ALF-A19916-03	32083-66-2	4-Fluorophenylsulfonylacetonitrile, 97%	1GR	4,284	Air/Sea/Road	29269000
A19916.06	ALF-A19916-06	32083-66-2	4-Fluorophenylsulfonylacetonitrile, 97%	5GR	15,728	Air/Sea/Road	29269000
L01314.06	ALF-L01314-06	659-30-3	4-Fluorophenylurea, 96%	5GR	5,667	Air/Sea/Road	29242190
L01314.14	ALF-L01314-14	659-30-3	4-Fluorophenylurea, 96%	25GR	19,497	Air/Sea/Road	29242190
H31597.03	ALF-H31597-03	320-97-8	4-Fluorophthalic acid, 98%	1GR	2,992	Air/Sea/Road	29173930
H31597.09	ALF-H31597-09	320-97-8	4-Fluorophthalic acid, 98%	10GR	17,519	Air/Sea/Road	29173930
B22624.03	ALF-B22624-03	65610-14-2	4-Fluorophthalonitrile, 98%	1GR	9,143	Air/Sea/Road	29269000
B22624.06	ALF-B22624-06	65610-14-2	4-Fluorophthalonitrile, 98%	5GR	30,817	Air/Sea/Road	29269000
H25755.03	ALF-H25755-03	57395-89-8	4-Fluoropiperidine hydrochloride, 95%	1GR	14,395	Air/Sea/Road	29333919
H25755.MD	ALF-H25755-MD	57395-89-8	4-Fluoropiperidine hydrochloride, 95%	250MG	5,503	Air/Sea/Road	29333919
A16219.09	ALF-A16219-09	456-03-1	4'-Fluoropropiophenone, 97+%	10GR	2,396	Air/Sea/Road	29147090
A16219.18	ALF-A16219-18	456-03-1	4'-Fluoropropiophenone, 97+%	50GR	7,717	Air/Sea/Road	29147090
H60426.ME	ALF-H60426-ME	103068-41-3	4-Fluororesorcinol, 97%	500mg	8,027	Air/Sea/Road	29081900
B24992.03	ALF-B24992-03	345-29-9	4-Fluorosalicylic acid, 98%	1GR	1,922	Air/Sea/Road	29182990
B24992.06	ALF-B24992-06	345-29-9	4-Fluorosalicylic acid, 98%	5GR	7,289	Air/Sea/Road	29182990
B24992.14	ALF-B24992-14	345-29-9	4-Fluorosalicylic acid, 98%	25GR	28,608	Air/Sea/Road	29182990
168340010	168340010	405-99-2	4-Fluorostyrene, 97%, stabilized	1GR	3,880	Air/Sea/Road	29036990
168340100	168340100	405-99-2	4-Fluorostyrene, 97%, stabilized	10GR	8,455	Air/Sea/Road	29036990
168340500	168340500	405-99-2	4-Fluorostyrene, 97%, stabilized	50GR	50,440	Air/Sea/Road	29036990

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A14775.03	ALF-A14775-03	405-99-2	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	1GR	3,074	Air/Sea/Road	29036990
A14775.06	ALF-A14775-06	405-99-2	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	5GR	5,863	Air/Sea/Road	29036990
A14775.14	ALF-A14775-14	405-99-2	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	25GR	15,306	Air/Sea/Road	29036990
A14775.22	ALF-A14775-22	405-99-2	4-Fluorostyrene, 97+%, stab. with 0.1% 4-tert-butylcatechol	100GR	101,860	Air/Sea/Road	29036990
H32093.03	ALF-H32093-03	22179-72-2	4-Fluorothiobenzamide, 97%	1GR	2,967	Air/Sea/Road	29309099
H32093.06	ALF-H32093-06	22179-72-2	4-Fluorothiobenzamide, 97%	5GR	10,703	Air/Sea/Road	29309099
119650100	119650100	371-42-6	4-Fluorothiophenol, 97%	10GR	10,567	Air/Sea/Road	29309080
119650500	119650500	371-42-6	4-Fluorothiophenol, 97%	50GR	37,111	Air/Sea/Road	29309099
A17600.06	ALF-A17600-06	371-42-6	4-Fluorothiophenol, 98+% (dry wt.), water <7%	5GR	2,100	Air/Sea/Road	29309070
A17600.14	ALF-A17600-14	371-42-6	4-Fluorothiophenol, 98+% (dry wt.), water <7%	25GR	7,016	Air/Sea/Road	29309070
A17600.22	ALF-A17600-22	371-42-6	4-Fluorothiophenol, 98+% (dry wt.), water <7%	100GR	29,155	Air/Sea/Road	29309070
A10365.22	ALF-A10365-22	352-32-9	4-Fluorotoluene, 99%	100GR	1,880	Air/Sea/Road	29036990
A10365.36	ALF-A10365-36	352-32-9	4-Fluorotoluene, 99%	500GR	9,991	Air/Sea/Road	29036990
H30578.03	ALF-H30578-03	504433-86-7	4-Fluoro-trans- [^] b-styrylboronic acid pinacol ester, 97%	1GR	10,217	Air/Sea/Road	29319090
H30578.06	ALF-H30578-06	504433-86-7	4-Fluoro-trans- [^] b-styrylboronic acid pinacol ester, 97%	5GR	33,758	Air/Sea/Road	29319090
H30578.MD	ALF-H30578-MD	504433-86-7	4-Fluoro-trans- [^] b-styrylboronic acid pinacol ester, 97%	250MG	4,139	Air/Sea/Road	29319090
H26988.03	ALF-H26988-03	1072944-24-1	4-Formyl-3-(trifluoromethyl)benzeneboronic acid, 95%	1GR	49,359	Air/Sea/Road	29319090
H64192.03	ALF-H64192-03	128376-64-7	4-Formylbenzeneboronic acid pinacol ester, 98%	1g	2,399	Air/Sea/Road	29319090
B25199.03	ALF-B25199-03	87199-17-5	4-Formylbenzeneboronic acid, 97%	1GR	2,499	Air/Sea/Road	29319090
B25199.06	ALF-B25199-06	87199-17-5	4-Formylbenzeneboronic acid, 97%	5GR	6,209	Air/Sea/Road	29319090
B25199.14	ALF-B25199-14	87199-17-5	4-Formylbenzeneboronic acid, 97%	25GR	28,791	Air/Sea/Road	29319090
176590010	176590010	23359-08-2	4-Formylcinnamic acid, 98%, predominantly trans	1GR	5,891	Air/Sea/Road	29183090
176590050	176590050	23359-08-2	4-Formylcinnamic acid, 98%, predominantly trans	5GR	14,341	Air/Sea/Road	29183090
176590250	176590250	23359-08-2	4-Formylcinnamic acid, 98%, predominantly trans	25GR	63,777	Air/Sea/Road	29183090
B23315.0E	ALF-B23315-0E	4394-85-8	4-Formylmorpholine, 99%	2500GR	17,517	Air/Sea/Road	29349900
B23315.22	ALF-B23315-22	4394-85-8	4-Formylmorpholine, 99%	100GR	2,268	Air/Sea/Road	29349900
B23315.36	ALF-B23315-36	4394-85-8	4-Formylmorpholine, 99%	500GR	9,483	Air/Sea/Road	29349900
A13960.09	ALF-A13960-09	22042-71-3	4-Formylphenoxyacetic acid, 98%	10GR	4,565	Air/Sea/Road	29189900
A13960.18	ALF-A13960-18	22042-71-3	4-Formylphenoxyacetic acid, 98%	50GR	23,871	Air/Sea/Road	29189900
A13960.30	ALF-A13960-30	22042-71-3	4-Formylphenoxyacetic acid, 98%	250GR	70,714	Air/Sea/Road	29189900
J66102.06	ALF-J66102-06	80154-34-3	4-Formylphenyl [^] b-D-allopyranoside, 98%	5g	5,871	Air/Sea/Road	29400000
445040050	445040050	128376-64-7	4-Formylphenylboronic acid pinacol ester, 97%	5GR	12,706	Air/Sea/Road	29319090
359380010	359380010	87199-17-5	4-Formylphenylboronic acid, 97%	1GR	4,469	Air/Sea/Road	29319090
359380050	359380050	87199-17-5	4-Formylphenylboronic acid, 97%	5GR	7,747	Air/Sea/Road	29319090
149850050	149850050	589-55-9	4-Heptanol, 93%	5ML	6,696	Air/Sea/Road	29051900
B21222.AE	ALF-B21222-AE	123-19-3	4-Heptanone, 98%	100ML	3,226	Air/Sea/Road	29141990
B21222.AK	ALF-B21222-AK	123-19-3	4-Heptanone, 98%	250ML	5,028	Air/Sea/Road	29141990
B21222.AU	ALF-B21222-AU	123-19-3	4-Heptanone, 98%	1000ML	14,578	Air/Sea/Road	29141990
146550025	146550025	123-19-3	4-Heptanone, 98%	2.5LT	48,067	Air/Sea/Road	29141990
146550050	146550050	123-19-3	4-Heptanone, 98%	5ML	2,080	Air/Sea/Road	29141990
146555000	146555000	123-19-3	4-Heptanone, 98%	500ML	10,200	Air/Sea/Road	29141990
L11292.06	ALF-L11292-06	19781-81-8	4-Heptyn-2-ol, 97%	5g	4,937	Air/Sea/Road	29052900
217950050	217950050	928-92-7	4-Hexen-1-ol, 97%, predominantly trans	5GR	12,953	Air/Sea/Road	29052900
217950250	217950250	928-92-7	4-Hexen-1-ol, 97%, predominantly trans	25GR	47,829	Air/Sea/Road	29052900
H27445.09	ALF-H27445-09	2497-21-4	4-Hexen-3-one, 98%, trans-isomer >95%	10GR	2,669	Air/Sea/Road	29141990
H27445.18	ALF-H27445-18	2497-21-4	4-Hexen-3-one, 98%, trans-isomer >95%	50GR	14,820	Air/Sea/Road	29141990
197920250	197920250	136-77-6	4-Hexylresorcinol, 98%	25GR	4,970	Air/Sea/Road	29071920
197921000	197921000	136-77-6	4-Hexylresorcinol, 98%	100GR	14,296	Air/Sea/Road	29071920

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13362.06	ALF-A13362-06	98-71-5	4-Hydrazinobenzenesulfonic acid hydrate, 98%	5GR	2,174	Air/Sea/Road	29280090
A13362.14	ALF-A13362-14	98-71-5	4-Hydrazinobenzenesulfonic acid hydrate, 98%	25GR	4,373	Air/Sea/Road	29280090
A13362.22	ALF-A13362-22	98-71-5	4-Hydrazinobenzenesulfonic acid hydrate, 98%	100GR	5,633	Air/Sea/Road	29280090
B20326.09	ALF-B20326-09	24589-77-3	4-Hydrazinobenzoic acid hydrochloride, 98%	10GR	3,079	Air/Sea/Road	29280090
B20326.18	ALF-B20326-18	24589-77-3	4-Hydrazinobenzoic acid hydrochloride, 98%	50GR	10,569	Air/Sea/Road	29280090
A13874.09	ALF-A13874-09	619-67-0	4-Hydrazinobenzoic acid, 97%	10GR	3,375	Air/Sea/Road	29280090
A13874.18	ALF-A13874-18	619-67-0	4-Hydrazinobenzoic acid, 97%	50GR	11,491	Air/Sea/Road	29280090
A13874.30	ALF-A13874-30	619-67-0	4-Hydrazinobenzoic acid, 97%	250GR	50,366	Air/Sea/Road	29280090
411790050	411790050	619-67-0	4-Hydrazinobenzoic acid, 98%	5GR	3,624	Air/Sea/Road	29280090
411790250	411790250	619-67-0	4-Hydrazinobenzoic acid, 98%	25GR	6,200	Air/Sea/Road	29280090
A16974.06	ALF-A16974-06	315-30-0	4-Hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98%	5GR	1,389	Air/Sea/Road	29335990
A16974.14	ALF-A16974-14	315-30-0	4-Hydroxy-1H-pyrazolo[3,4-d]pyrimidine, 98%	25GR	5,904	Air/Sea/Road	29335990
L06415.22	ALF-L06415-22	106-52-5	4-Hydroxy-1-methylpiperidine, 98%	100GR	2,758	Air/Sea/Road	29333919
L06415.36	ALF-L06415-36	106-52-5	4-Hydroxy-1-methylpiperidine, 98%	500GR	13,190	Air/Sea/Road	29333919
H32158.03	ALF-H32158-03	320-42-3	4-Hydroxy-2-(trifluoromethyl)benzonitrile, 98%	1GR	19,309	Air/Sea/Road	29269090
H32158.MD	ALF-H32158-MD	320-42-3	4-Hydroxy-2-(trifluoromethyl)benzonitrile, 98%	250MG	7,033	Air/Sea/Road	29269090
H64380.03	ALF-H64380-03	170886-13-2	4-Hydroxy-2-(trifluoromethyl)pyridine, 97%	1g	6,509	Air/Sea/Road	29333919
L13118.03	ALF-L13118-03	1546-80-1	4-Hydroxy-2-(trifluoromethyl)pyrimidine, 97%	1GR	4,245	Air/Sea/Road	29335990
L13118.06	ALF-L13118-06	1546-80-1	4-Hydroxy-2-(trifluoromethyl)pyrimidine, 97%	5GR	16,112	Air/Sea/Road	29335990
B22664.06	ALF-B22664-06	2403-88-5	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	5GR	2,296	Air/Sea/Road	29333919
B22664.14	ALF-B22664-14	2403-88-5	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	25GR	3,836	Air/Sea/Road	29333919
B22664.22	ALF-B22664-22	2403-88-5	4-Hydroxy-2,2,6,6-tetramethylpiperidine, 98%	100GR	10,478	Air/Sea/Road	29333919
175050010	175050010	2226-96-2	4-Hydroxy-2,2,6,6-tetramethyl-piperidinooxy, 98%, free radical	1GR	3,997	Air/Sea/Road	29333919
175050050	175050050	2226-96-2	4-Hydroxy-2,2,6,6-tetramethyl-piperidinooxy, 98%, free radical	5GR	7,573	Air/Sea/Road	29333919
175050250	175050250	2226-96-2	4-Hydroxy-2,2,6,6-tetramethyl-piperidinooxy, 98%, free radical	25GR	29,208	Air/Sea/Road	29333919
L20209.03	ALF-L20209-03	652-34-6	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	1GR	4,559	Air/Sea/Road	29182990
L20209.06	ALF-L20209-06	652-34-6	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	5GR	16,005	Air/Sea/Road	29182990
L20209.14	ALF-L20209-14	652-34-6	4-Hydroxy-2,3,5,6-tetrafluorobenzoic acid, 97%	25GR	38,745	Air/Sea/Road	29182990
L11456.14	ALF-L11456-14	590-90-9	4-Hydroxy-2-butanone, 95%	25GR	4,909	Air/Sea/Road	29144000
L11456.22	ALF-L11456-22	590-90-9	4-Hydroxy-2-butanone, 95%	100GR	9,437	Air/Sea/Road	29144000
121300025	121300025	56-04-2	4-Hydroxy-2-mercapto-6-methylpyrimidine, 98%	2.5KG	49,148	Air/Sea/Road	29379090
121305000	121305000	56-04-2	4-Hydroxy-2-mercapto-6-methylpyrimidine, 98%	500GR	12,582	Air/Sea/Road	29379000
A11127.03	ALF-A11127-03	18278-34-7	4-Hydroxy-2-methoxybenzaldehyde, 98%	1GR	2,600	Air/Sea/Road	29124990
A11127.06	ALF-A11127-06	18278-34-7	4-Hydroxy-2-methoxybenzaldehyde, 98%	5GR	8,300	Air/Sea/Road	29124990
A11127.14	ALF-A11127-14	18278-34-7	4-Hydroxy-2-methoxybenzaldehyde, 98%	25GR	26,049	Air/Sea/Road	29124990
335930010	335930010	18278-34-7	4-Hydroxy-2-methoxybenzaldehyde, 98%	1GR	5,363	Air/Sea/Road	29124990
335930050	335930050	18278-34-7	4-Hydroxy-2-methoxybenzaldehyde, 98%	5GR	18,964	Air/Sea/Road	29124990
121390050	121390050	875-59-2	4'-Hydroxy-2'-methylacetophenone, 97%	5GR	4,950	Air/Sea/Road	29145000
121390250	121390250	875-59-2	4'-Hydroxy-2'-methylacetophenone, 97%	25GR	19,900	Air/Sea/Road	29145000

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121391000	121391000	875-59-2	4'-Hydroxy-2'-methylacetophenone, 97%	100GR	60,415	Air/Sea/Road	29145000
A14587.06	ALF-A14587-06	607-67-0	4-Hydroxy-2-methylquinoline, 98+%	5GR	3,553	Air/Sea/Road	29334900
A14587.14	ALF-A14587-14	607-67-0	4-Hydroxy-2-methylquinoline, 98+%	25GR	12,391	Air/Sea/Road	29334900
A14587.22	ALF-A14587-22	607-67-0	4-Hydroxy-2-methylquinoline, 98+%	100GR	26,571	Air/Sea/Road	29334900
454680100	454680100	81-81-2	4-Hydroxy-3-(3-oxo-1-phenylbutyl)coumarin, 97%	10GR	20,308	Air/Sea/Road	29322090
H32602.03	ALF-H32602-03	53104-95-3	4-Hydroxy-3-(trifluoromethoxy)benzaldehyde, 98+%	1GR	13,682	Air/Sea/Road	29130000
H32602.MD	ALF-H32602-MD	53104-95-3	4-Hydroxy-3-(trifluoromethoxy)benzaldehyde, 98+%	250MG	5,542	Air/Sea/Road	29130000
H31691.03	ALF-H31691-03	149105-11-3	4'-Hydroxy-3'-(trifluoromethyl)acetophenone, 95%	1GR	11,598	Air/Sea/Road	29147090
H31691.MD	ALF-H31691-MD	149105-11-3	4'-Hydroxy-3'-(trifluoromethyl)acetophenone, 95%	250MG	4,685	Air/Sea/Road	29147090
H26097.03	ALF-H26097-03	220239-68-9	4-Hydroxy-3-(trifluoromethyl)benzoic acid, 98%	1GR	18,030	Air/Sea/Road	29163990
H31639.03	ALF-H31639-03	124811-71-8	4-Hydroxy-3-(trifluoromethyl)benzonitrile, 98+%	1GR	11,867	Air/Sea/Road	29269090
H31639.06	ALF-H31639-06	124811-71-8	4-Hydroxy-3-(trifluoromethyl)benzonitrile, 98+%	5GR	55,369	Air/Sea/Road	29269090
L01060.09	ALF-L01060-09	1948-40-9	4-Hydroxy-3,5-diiodobenzaldehyde, 98+%	10GR	6,304	Air/Sea/Road	29130090
L01060.18	ALF-L01060-18	1948-40-9	4-Hydroxy-3,5-diiodobenzaldehyde, 98+%	50GR	23,017	Air/Sea/Road	29130090
L02595.09	ALF-L02595-09	618-76-8	4-Hydroxy-3,5-diiodobenzoic acid, 97%	10GR	5,128	Air/Sea/Road	29182990
L02595.18	ALF-L02595-18	618-76-8	4-Hydroxy-3,5-diiodobenzoic acid, 97%	50GR	19,565	Air/Sea/Road	29182990
A13929.06	ALF-A13929-06	1689-83-4	4-Hydroxy-3,5-diiodobenzonitrile, 97%	5GR	7,309	Air/Sea/Road	29269000
A13929.14	ALF-A13929-14	1689-83-4	4-Hydroxy-3,5-diiodobenzonitrile, 97%	25GR	37,173	Air/Sea/Road	29269000
B22634.03	ALF-B22634-03	2478-38-8	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	1GR	4,096	Air/Sea/Road	29145000
B22634.06	ALF-B22634-06	2478-38-8	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	5GR	12,838	Air/Sea/Road	29145000
B22634.14	ALF-B22634-14	2478-38-8	4'-Hydroxy-3',5'-dimethoxyacetophenone, 97%	25GR	23,317	Air/Sea/Road	29145000
A13888.03	ALF-A13888-03	530-56-3	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	1GR	1,509	Air/Sea/Road	29095090
A13888.06	ALF-A13888-06	530-56-3	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	5GR	2,106	Air/Sea/Road	29095090
A13888.14	ALF-A13888-14	530-56-3	4-Hydroxy-3,5-dimethoxybenzyl alcohol, 97%	25GR	8,389	Air/Sea/Road	29095090
A15676.03	ALF-A15676-03	530-59-6	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	1GR	2,417	Air/Sea/Road	29189900
A15676.06	ALF-A15676-06	530-59-6	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	5GR	4,278	Air/Sea/Road	29189900
A15676.14	ALF-A15676-14	530-59-6	4-Hydroxy-3,5-dimethoxycinnamic acid, 98%	25GR	14,826	Air/Sea/Road	29189900
H27231.03	ALF-H27231-03	4385-56-2	4-Hydroxy-3,5-dimethoxyphenylacetic acid, 97%	1GR	2,497	Air/Sea/Road	29189900
H27231.06	ALF-H27231-06	4385-56-2	4-Hydroxy-3,5-dimethoxyphenylacetic acid, 97%	5GR	16,240	Air/Sea/Road	29189900
B25123.03	ALF-B25123-03	2233-18-3	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	1GR	2,479	Air/Sea/Road	29124990
B25123.06	ALF-B25123-06	2233-18-3	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	5GR	7,407	Air/Sea/Road	29124990
B25123.14	ALF-B25123-14	2233-18-3	4-Hydroxy-3,5-dimethylbenzaldehyde, 98%	25GR	28,608	Air/Sea/Road	29124990
A13051.03	ALF-A13051-03	4919-37-3	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	1GR	976	Air/Sea/Road	29182990
A13051.06	ALF-A13051-06	4919-37-3	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	5GR	9,506	Air/Sea/Road	29182990
A13051.14	ALF-A13051-14	4919-37-3	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	25GR	29,794	Air/Sea/Road	29182990
351760050	351760050	4919-37-3	4-Hydroxy-3,5-dimethylbenzoic acid, 98%	5GR	9,800	Air/Sea/Road	29182910
H26872.03	ALF-H26872-03	4198-90-7	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	1GR	4,074	Air/Sea/Road	29269000

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H26872.06	ALF-H26872-06	4198-90-7	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	5GR	6,833	Air/Sea/Road	29269000
H26872.14	ALF-H26872-14	4198-90-7	4-Hydroxy-3,5-dimethylbenzonitrile, 98%	25GR	44,826	Air/Sea/Road	29269000
B22474.03	ALF-B22474-03	1019-52-9	4-Hydroxy-3,5-dinitrobenzoic acid, 98+%	1GR	3,453	Air/Sea/Road	29182990
B22474.06	ALF-B22474-06	1019-52-9	4-Hydroxy-3,5-dinitrobenzoic acid, 98+%	5GR	13,682	Air/Sea/Road	29182990
H26074.03	ALF-H26074-03	5192-62-1	4-Hydroxy-3,6-dimethyl-2-pyrone, 97%	1GR	16,855	Air/Sea/Road	29322990
H26074.06	ALF-H26074-06	5192-62-1	4-Hydroxy-3,6-dimethyl-2-pyrone, 97%	5GR	68,332	Air/Sea/Road	29322990
A10439.18	ALF-A10439-18	498-02-2	4'-Hydroxy-3'-methoxyacetophenone, 98%	50g	3,588	Air/Sea/Road	29145000
121350250	121350250	121-34-6	4-Hydroxy-3-methoxybenzoic acid, 97+%	25GR	5,643	Air/Sea/Road	29189100
121351000	121351000	121-34-6	4-Hydroxy-3-methoxybenzoic acid, 97+%	100GR	10,036	Air/Sea/Road	29183090
A18056.06	ALF-A18056-06	4421-08-3	4-Hydroxy-3-methoxybenzonitrile, 98%	5GR	1,752	Air/Sea/Road	29269000
A18056.14	ALF-A18056-14	4421-08-3	4-Hydroxy-3-methoxybenzonitrile, 98%	25GR	4,155	Air/Sea/Road	29269000
A18056.22	ALF-A18056-22	4421-08-3	4-Hydroxy-3-methoxybenzonitrile, 98%	100GR	15,892	Air/Sea/Road	29269000
174580010	174580010	498-00-0	4-Hydroxy-3-methoxybenzyl alcohol, 99%	1KG	39,836	Air/Sea/Road	29095090
174580500	174580500	498-00-0	4-Hydroxy-3-methoxybenzyl alcohol, 99%	50GR	4,297	Air/Sea/Road	29095000
174582500	174582500	498-00-0	4-Hydroxy-3-methoxybenzyl alcohol, 99%	250GR	10,577	Air/Sea/Road	29095010
B20637.03	ALF-B20637-03	7149-10-2	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	1GR	1,333	Air/Sea/Road	29222990
B20637.06	ALF-B20637-06	7149-10-2	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	5GR	2,861	Air/Sea/Road	29222990
B20637.14	ALF-B20637-14	7149-10-2	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	25GR	17,402	Air/Sea/Road	29222990
121370010	121370010	7149-10-2	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	1GR	5,173	Air/Sea/Road	29221990
121370050	121370050	7149-10-2	4-Hydroxy-3-methoxybenzylamine hydrochloride, 98%	5GR	13,609	Air/Sea/Road	29222900
156360050	156360050	1135-24-6	4-Hydroxy-3-methoxycinnamic acid, 99%	5GR	5,183	Air/Sea/Road	29189100
156360250	156360250	1135-24-6	4-Hydroxy-3-methoxycinnamic acid, 99%	25GR	8,129	Air/Sea/Road	29189100
156361000	156361000	1135-24-6	4-Hydroxy-3-methoxycinnamic acid, 99%	100GR	24,480	Air/Sea/Road	29183090
A13349.03	ALF-A13349-03	55-10-7	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	1GR	3,424	Air/Sea/Road	29189900
A13349.06	ALF-A13349-06	55-10-7	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	5GR	16,709	Air/Sea/Road	29189900
A13349.14	ALF-A13349-14	55-10-7	4-Hydroxy-3-methoxy-DL-mandelic acid, 98%	25GR	72,159	Air/Sea/Road	29189900
164900010	164900010	55-10-7	4-Hydroxy-3-methoxymandelic acid, 99%	1GR	5,800	Air/Sea/Road	29181990
164900050	164900050	55-10-7	4-Hydroxy-3-methoxymandelic acid, 99%	5GR	17,800	Air/Sea/Road	29181990
164900250	164900250	55-10-7	4-Hydroxy-3-methoxymandelic acid, 99%	25GR	90,015	Air/Sea/Road	29181990
H28483.03	ALF-H28483-03	3393-64-4	4-Hydroxy-3-methyl-2-butanone, tech 85%	1GR	12,915	Air/Sea/Road	29145000
H28483.06	ALF-H28483-06	3393-64-4	4-Hydroxy-3-methyl-2-butanone, tech 85%	5GR	42,582	Air/Sea/Road	29145000
H28483.MD	ALF-H28483-MD	3393-64-4	4-Hydroxy-3-methyl-2-butanone, tech 85%	250MG	5,023	Air/Sea/Road	29145000
A18540.03	ALF-A18540-03	876-02-8	4'-Hydroxy-3'-methylacetophenone, 98%	1GR	1,540	Air/Sea/Road	29145000
A18540.06	ALF-A18540-06	876-02-8	4'-Hydroxy-3'-methylacetophenone, 98%	5GR	5,448	Air/Sea/Road	29145000
A18540.14	ALF-A18540-14	876-02-8	4'-Hydroxy-3'-methylacetophenone, 98%	25GR	16,035	Air/Sea/Road	29145000
A18317.03	ALF-A18317-03	6322-56-1	4'-Hydroxy-3'-nitroacetophenone, 98%	1GR	836	Air/Sea/Road	29147090
A18317.06	ALF-A18317-06	6322-56-1	4'-Hydroxy-3'-nitroacetophenone, 98%	5GR	4,610	Air/Sea/Road	29147090
A18317.14	ALF-A18317-14	6322-56-1	4'-Hydroxy-3'-nitroacetophenone, 98%	25GR	13,854	Air/Sea/Road	29147090
162890050	162890050	3011-34-5	4-Hydroxy-3-nitrobenzaldehyde, 97%	5GR	6,785	Air/Sea/Road	29130000
162890250	162890250	3011-34-5	4-Hydroxy-3-nitrobenzaldehyde, 97%	25GR	21,674	Air/Sea/Road	29130000

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A17972.06	ALF-A17972-06	3011-34-5	4-Hydroxy-3-nitrobenzaldehyde, 98%	5GR	3,514	Air/Sea/Road	29130090
A17972.14	ALF-A17972-14	3011-34-5	4-Hydroxy-3-nitrobenzaldehyde, 98%	25GR	11,418	Air/Sea/Road	29130090
A10562.14	ALF-A10562-14	616-82-0	4-Hydroxy-3-nitrobenzoic acid, 98%	25GR	3,120	Air/Sea/Road	29182990
A10562.22	ALF-A10562-22	616-82-0	4-Hydroxy-3-nitrobenzoic acid, 98%	100GR	6,250	Air/Sea/Road	29182990
H55597.03	ALF-H55597-03	3272-08-0	4-Hydroxy-3-nitrobenzonitrile, 98%	1g	2,179	Air/Sea/Road	29269000
A12221.06	ALF-A12221-06	20261-31-8	4-Hydroxy-3-nitrocoumarin, 98%	5GR	4,811	Air/Sea/Road	29322990
A12221.14	ALF-A12221-14	20261-31-8	4-Hydroxy-3-nitrocoumarin, 98%	25GR	19,623	Air/Sea/Road	29322990
A13858.03	ALF-A13858-03	10463-20-4	4-Hydroxy-3-nitrophenylacetic acid, 99%	1GR	2,425	Air/Sea/Road	29182990
A13858.06	ALF-A13858-06	10463-20-4	4-Hydroxy-3-nitrophenylacetic acid, 99%	5GR	6,104	Air/Sea/Road	29182990
A13858.14	ALF-A13858-14	10463-20-4	4-Hydroxy-3-nitrophenylacetic acid, 99%	25GR	35,293	Air/Sea/Road	29182990
204890010	204890010	10463-20-4	4-Hydroxy-3-nitrophenylacetic acid, 99%	1GR	2,824	Air/Sea/Road	29182990
204890050	204890050	10463-20-4	4-Hydroxy-3-nitrophenylacetic acid, 99%	5GR	8,194	Air/Sea/Road	29182990
204890250	204890250	10463-20-4	4-Hydroxy-3-nitrophenylacetic acid, 99%	25GR	48,950	Air/Sea/Road	29182990
B20963.06	ALF-B20963-06	5435-54-1	4-Hydroxy-3-nitropyridine, 95%	5GR	1,895	Air/Sea/Road	29333919
B20963.14	ALF-B20963-14	5435-54-1	4-Hydroxy-3-nitropyridine, 95%	25GR	10,878	Air/Sea/Road	29333919
B20963.22	ALF-B20963-22	5435-54-1	4-Hydroxy-3-nitropyridine, 95%	100GR	42,207	Air/Sea/Road	29333919
338340010	338340010	19812-93-2	4'-Hydroxy-4-biphenylcarbonitrile, 95%	1GR	2,985	Air/Sea/Road	29269000
B22115.06	ALF-B22115-06	29558-78-9	4-Hydroxy-4'-iodobiphenyl, 98+%	5GR	3,149	Air/Sea/Road	29089990
B22115.14	ALF-B22115-14	29558-78-9	4-Hydroxy-4'-iodobiphenyl, 98+%	25GR	15,728	Air/Sea/Road	29089990
B22115.22	ALF-B22115-22	29558-78-9	4-Hydroxy-4'-iodobiphenyl, 98+%	100GR	46,674	Air/Sea/Road	29089990
A16248.0F	ALF-A16248-0F	123-42-2	4-Hydroxy-4-methyl-2-pentanone, 98+%	2500ML	6,596	Air/Sea/Road	29144000
A16248.AE	ALF-A16248-AE	123-42-2	4-Hydroxy-4-methyl-2-pentanone, 98+%	100ML	1,502	Air/Sea/Road	29144000
A16248.AP	ALF-A16248-AP	123-42-2	4-Hydroxy-4-methyl-2-pentanone, 98+%	500ML	2,100	Air/Sea/Road	29144000
121480010	121480010	123-42-2	4-Hydroxy-4-methyl-2-pentanone, 99%	1LT	6,309	Air/Sea/Road	29144090
121480025	121480025	123-42-2	4-Hydroxy-4-methyl-2-pentanone, 99%	2.5LT	12,557	Air/Sea/Road	29144090
121480100	121480100	123-42-2	4-Hydroxy-4-methyl-2-pentanone, 99%	10LT	29,874	Air/Sea/Road	29144000
121482500	121482500	123-42-2	4-Hydroxy-4-methyl-2-pentanone, 99%	250ML	10,299	Air/Sea/Road	29144090
450890010	450890010	19221-08-0	4-Hydroxy-4'-nitrostilbene, 97%	1GR	7,080	Air/Sea/Road	29071990
B20913.03	ALF-B20913-03	19221-08-0	4-Hydroxy-4'-nitrostilbene, 98%	1GR	3,029	Air/Sea/Road	29089990
B20913.06	ALF-B20913-06	19221-08-0	4-Hydroxy-4'-nitrostilbene, 98%	5GR	10,562	Air/Sea/Road	29089990
A18555.03	ALF-A18555-03	49713-51-1	4-Hydroxy-6-(trifluoromethyl)quinoline, 98%	1GR	5,767	Air/Sea/Road	29334900
376630010	376630010	24521-76-4	4-Hydroxy-6-mercaptopyrazolo[3,4-d]pyrimidine, 98%	1GR	16,968	Air/Sea/Road	29335990
L11457.14	ALF-L11457-14	675-10-5	4-Hydroxy-6-methyl-2-pyrone, 98%	25GR	3,945	Air/Sea/Road	29322990
L11457.22	ALF-L11457-22	675-10-5	4-Hydroxy-6-methyl-2-pyrone, 98%	100GR	6,788	Air/Sea/Road	29322990
121560050	121560050	675-10-5	4-Hydroxy-6-methyl-2-pyrone, 98%	5GR	3,570	Air/Sea/Road	29322990
121560250	121560250	675-10-5	4-Hydroxy-6-methyl-2-pyrone, 98%	25GR	8,456	Air/Sea/Road	29322990
A19690.14	ALF-A19690-14	4966-90-9	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	25GR	10,282	Air/Sea/Road	29337900
A19690.22	ALF-A19690-22	4966-90-9	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 97%	100GR	20,955	Air/Sea/Road	29337900
367820050	367820050	4966-90-9	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 98+%	5GR	3,300	POR	29333919
367820250	367820250	4966-90-9	4-Hydroxy-6-methyl-3-nitro-2-pyridone, 98+%	25GR	10,600	POR	29333999
372870010	372870010	13252-83-0	4-Hydroxy-6-methylcoumarin, 98+%	1GR	5,006	Air/Sea/Road	29322090
H30959.03	ALF-H30959-03	288401-04-7	4'-Hydroxy-6-methylflavone, 97%	1GR	2,916	Air/Sea/Road	29329900
H30959.06	ALF-H30959-06	288401-04-7	4'-Hydroxy-6-methylflavone, 97%	5GR	9,360	Air/Sea/Road	29329900
H30959.14	ALF-H30959-14	288401-04-7	4'-Hydroxy-6-methylflavone, 97%	25GR	30,945	Air/Sea/Road	29329900
150400050	150400050	99-93-4	4'-Hydroxyacetophenone, 98%	5GR	3,019	Air/Sea/Road	29145000
150401000	150401000	99-93-4	4'-Hydroxyacetophenone, 98%	100GR	8,301	Air/Sea/Road	29145000
150405000	150405000	99-93-4	4'-Hydroxyacetophenone, 98%	500GR	20,483	Air/Sea/Road	29145000
A11974.0B	ALF-A11974-0B	99-93-4	4'-Hydroxyacetophenone, 99%	1000GR	14,395	Air/Sea/Road	29145000
A11974.22	ALF-A11974-22	99-93-4	4'-Hydroxyacetophenone, 99%	100GR	5,373	Air/Sea/Road	29145000
A11974.36	ALF-A11974-36	99-93-4	4'-Hydroxyacetophenone, 99%	500GR	10,295	Air/Sea/Road	29145000
A13580.14	ALF-A13580-14	123-08-0	4-Hydroxybenzaldehyde, 98%	25GR	1,758	Air/Sea/Road	29124990
A13580.22	ALF-A13580-22	123-08-0	4-Hydroxybenzaldehyde, 98%	100GR	4,202	Air/Sea/Road	29124990
A13580.36	ALF-A13580-36	123-08-0	4-Hydroxybenzaldehyde, 98%	500GR	9,454	Air/Sea/Road	29124990
162770010	162770010	123-08-0	4-Hydroxybenzaldehyde, 99%	1KG	35,613	Air/Sea/Road	29124900
162770025	162770025	123-08-0	4-Hydroxybenzaldehyde, 99%	2.5KG	47,249	Air/Sea/Road	29124990

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162770500	162770500	123-08-0	4-Hydroxybenzaldehyde, 99%	50GR	3,690	Air/Sea/Road	29124900
162772500	162772500	123-08-0	4-Hydroxybenzaldehyde, 99%	250GR	7,836	Air/Sea/Road	29124900
B24222.06	ALF-B24222-06	619-57-8	4-Hydroxybenzamide, 98+%	5GR	2,938	Air/Sea/Road	29242990
B24222.14	ALF-B24222-14	619-57-8	4-Hydroxybenzamide, 98+%	25GR	8,633	Air/Sea/Road	29242990
H31566.03	ALF-H31566-03	38148-63-9	4-Hydroxybenzamidine hydrochloride, 95%	1GR	6,596	Air/Sea/Road	29252990
H31566.09	ALF-H31566-09	38148-63-9	4-Hydroxybenzamidine hydrochloride, 95%	10GR	39,906	Air/Sea/Road	29252990
H27836.03	ALF-H27836-03	269409-70-3	4-Hydroxybenzeneboronic acid pinacol ester, 97%	1GR	3,674	Air/Sea/Road	29319090
H27836.06	ALF-H27836-06	269409-70-3	4-Hydroxybenzeneboronic acid pinacol ester, 97%	5GR	12,118	Air/Sea/Road	29319090
L15594.03	ALF-L15594-03	71597-85-8	4-Hydroxybenzeneboronic acid, 97%	1GR	3,234	Air/Sea/Road	29319090
L15594.06	ALF-L15594-06	71597-85-8	4-Hydroxybenzeneboronic acid, 97%	5GR	10,253	Air/Sea/Road	29319090
433300050	433300050	1576-43-8	4-Hydroxybenzenesulfonamide, 97%	5GR	4,195	Air/Sea/Road	29350090
A12702.14	ALF-A12702-14	5351-23-5	4-Hydroxybenzhydrazide, 98%	25GR	3,164	Air/Sea/Road	29280090
A12702.22	ALF-A12702-22	5351-23-5	4-Hydroxybenzhydrazide, 98%	100GR	6,232	Air/Sea/Road	29280090
A12702.36	ALF-A12702-36	5351-23-5	4-Hydroxybenzhydrazide, 98%	500GR	38,994	Air/Sea/Road	29280090
121000250	121000250	5351-23-5	4-Hydroxybenzoic acid hydrazide, 98%	25GR	6,785	Air/Sea/Road	29280090
121001000	121001000	5351-23-5	4-Hydroxybenzoic acid hydrazide, 98%	100GR	19,340	Air/Sea/Road	29280090
121005000	121005000	5351-23-5	4-Hydroxybenzoic acid hydrazide, 98%	500GR	75,304	Air/Sea/Road	29280090
A13700.0B	ALF-A13700-0B	99-96-7	4-Hydroxybenzoic acid, 99%	1000GR	5,612	Air/Sea/Road	29182990
A13700.0I	ALF-A13700-0I	99-96-7	4-Hydroxybenzoic acid, 99%	5000GR	18,165	Air/Sea/Road	29182990
A13700.30	ALF-A13700-30	99-96-7	4-Hydroxybenzoic acid, 99%	250GR	3,395	Air/Sea/Road	29182990
120990010	120990010	99-96-7	4-Hydroxybenzoic acid, 99+%	1KG	11,031	Air/Sea/Road	29182990
120991000	120991000	99-96-7	4-Hydroxybenzoic acid, 99+%	100GR	3,575	Air/Sea/Road	29182900
120995000	120995000	99-96-7	4-Hydroxybenzoic acid, 99+%	500GR	6,572	Air/Sea/Road	29182900
391520250	391520250	114-63-6	4-Hydroxybenzoic acid, sodium salt, 98%	25GR	4,055	Air/Sea/Road	29182990
A15803.18	ALF-A15803-18	767-00-0	4-Hydroxybenzonitrile, 98+%	50GR	2,637	Air/Sea/Road	29269000
A15803.22	ALF-A15803-22	767-00-0	4-Hydroxybenzonitrile, 98+%	100GR	1,674	Air/Sea/Road	29269000
A15803.30	ALF-A15803-30	767-00-0	4-Hydroxybenzonitrile, 98+%	250GR	4,622	Air/Sea/Road	29269000
A15803.36	ALF-A15803-36	767-00-0	4-Hydroxybenzonitrile, 98+%	500GR	18,915	Air/Sea/Road	29269000
A15096.0B	ALF-A15096-0B	1137-42-4	4-Hydroxybenzophenone, 98%	1000GR	21,320	Air/Sea/Road	29145000
A15096.18	ALF-A15096-18	1137-42-4	4-Hydroxybenzophenone, 98%	50GR	2,511	Air/Sea/Road	29145000
A15096.30	ALF-A15096-30	1137-42-4	4-Hydroxybenzophenone, 98%	250GR	7,108	Air/Sea/Road	29145000
121010010	121010010	1137-42-4	4-Hydroxybenzophenone, 98+%	1KG	75,497	Air/Sea/Road	29145000
121010250	121010250	1137-42-4	4-Hydroxybenzophenone, 98+%	25GR	4,248	Air/Sea/Road	29145000
121011000	121011000	1137-42-4	4-Hydroxybenzophenone, 98+%	100GR	18,226	Air/Sea/Road	29145000
B24519.03	ALF-B24519-03	24849-48-7	4-Hydroxybenzoylacrylic acid, 97%	1GR	3,746	Air/Sea/Road	29189900
B24519.06	ALF-B24519-06	24849-48-7	4-Hydroxybenzoylacrylic acid, 97%	5GR	12,915	Air/Sea/Road	29189900
B24519.14	ALF-B24519-14	24849-48-7	4-Hydroxybenzoylacrylic acid, 97%	25GR	48,592	Air/Sea/Road	29189900
121030250	121030250	623-05-2	4-Hydroxybenzyl alcohol, 97%	25GR	9,279	Air/Sea/Road	29072900
121031000	121031000	623-05-2	4-Hydroxybenzyl alcohol, 97%	100GR	16,883	Air/Sea/Road	29072990
121035000	121035000	623-05-2	4-Hydroxybenzyl alcohol, 97%	500GR	106,767	Air/Sea/Road	29072990
A13132.18	ALF-A13132-18	623-05-2	4-Hydroxybenzyl alcohol, 99%	50GR	6,189	Air/Sea/Road	29072990
A13132.22	ALF-A13132-22	623-05-2	4-Hydroxybenzyl alcohol, 99%	100GR	13,921	Air/Sea/Road	29072990
A13132.30	ALF-A13132-30	623-05-2	4-Hydroxybenzyl alcohol, 99%	250GR	21,939	Air/Sea/Road	29072990
432930050	432930050	696-60-6	4-Hydroxybenzylamine hydrate, 97%	5GR	15,079	Air/Sea/Road	29222990
A17605.14	ALF-A17605-14	3160-35-8	4-Hydroxybenzylideneacetone, 97%	25GR	2,617	Air/Sea/Road	29145000
A17605.22	ALF-A17605-22	3160-35-8	4-Hydroxybenzylideneacetone, 97%	100GR	21,320	Air/Sea/Road	29145000
B21864.03	ALF-B21864-03	19812-93-2	4'-Hydroxybiphenyl-4-carbonitrile, 99%	1GR	2,985	Air/Sea/Road	29269000
B21864.06	ALF-B21864-06	19812-93-2	4'-Hydroxybiphenyl-4-carbonitrile, 99%	5GR	6,064	Air/Sea/Road	29269000
B21946.09	ALF-B21946-09	58574-03-1	4'-Hydroxybiphenyl-4-carboxylic acid, 99%	10GR	9,033	Air/Sea/Road	29182990
B21946.88	ALF-B21946-88	58574-03-1	4'-Hydroxybiphenyl-4-carboxylic acid, 99%	2.5GR	3,047	Air/Sea/Road	29182990
L11097.06	ALF-L11097-06	2478-10-6	4-Hydroxybutyl acrylate, 95%, stab. with ca 500ppm 4-methoxyphenol	5GR	3,216	Air/Sea/Road	29181990
L11097.14	ALF-L11097-14	2478-10-6	4-Hydroxybutyl acrylate, 95%, stab. with ca 500ppm 4-methoxyphenol	25GR	10,478	Air/Sea/Road	29181990
A10838.06	ALF-A10838-06	2657-25-2	4'-Hydroxychalcone, 97%	5GR	3,400	Air/Sea/Road	29145000
A10838.14	ALF-A10838-14	2657-25-2	4'-Hydroxychalcone, 97%	25GR	11,905	Air/Sea/Road	29145000
A15307.06	ALF-A15307-06	20426-12-4	4-Hydroxychalcone, 97%	5GR	324,803	Air/Sea/Road	29143990
A15307.14	ALF-A15307-14	20426-12-4	4-Hydroxychalcone, 97%	25GR	17,511	Air/Sea/Road	29143990
121100050	121100050	1076-38-6	4-Hydroxycoumarin, 98%	5GR	2,882	Air/Sea/Road	29322090
121101000	121101000	1076-38-6	4-Hydroxycoumarin, 98%	100GR	5,632	Air/Sea/Road	29322090
121105000	121105000	1076-38-6	4-Hydroxycoumarin, 98%	500GR	23,081	Air/Sea/Road	29322990
A14394.0E	ALF-A14394-0E	1076-38-6	4-Hydroxycoumarin, 98+%	2500GR	14,407	Air/Sea/Road	29322990
A14394.22	ALF-A14394-22	1076-38-6	4-Hydroxycoumarin, 98+%	100GR	2,727	Air/Sea/Road	29322990

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A14394.36	ALF-A14394-36	1076-38-6	4-Hydroxycoumarin, 98+%	500GR	6,038	Air/Sea/Road	29322990
H26037.03	ALF-H26037-03	22428-87-1	4-Hydroxycyclohexanone ethylene acetal, 90+%	1GR	4,360	Air/Sea/Road	29110090
L18945.09	ALF-L18945-09	122-37-2	4-Hydroxydiphenylamine, 98%	10GR	5,729	Air/Sea/Road	29222990
L18945.18	ALF-L18945-18	122-37-2	4-Hydroxydiphenylamine, 98%	50GR	16,582	Air/Sea/Road	29222990
B24829.03	ALF-B24829-03	6515-37-3	4'-Hydroxyflavanone, 98%	1GR	9,118	Air/Sea/Road	29329900
B24829.06	ALF-B24829-06	6515-37-3	4'-Hydroxyflavanone, 98%	5GR	23,017	Air/Sea/Road	29329900
L14352.03	ALF-L14352-03	2380-94-1	4-Hydroxyindole, 98%	1g	2,480	Air/Sea/Road	29337900
H63236.MD	ALF-H63236-MD	40990-52-1	4-Hydroxyindole-6-carboxylic acid, 97%	250mg	13,314	Air/Sea/Road	29339990
394340010	394340010	3006-96-0	4-Hydroxymethylbenzoic acid, 98%	1GR	7,628	Air/Sea/Road	29181990
394340100	394340100	3006-96-0	4-Hydroxymethylbenzoic acid, 98%	10GR	40,130	Air/Sea/Road	29181990
H32282.03	ALF-H32282-03	609-70-1	4-Hydroxynicotinic acid, 98%	1GR	9,923	Air/Sea/Road	29333919
121510050	121510050	106-52-5	4-Hydroxy-N-methylpiperidine, 98%	5GR	3,268	Air/Sea/Road	29333919
121511000	121511000	106-52-5	4-Hydroxy-N-methylpiperidine, 98%	100GR	8,129	Air/Sea/Road	29333919
121515000	121515000	106-52-5	4-Hydroxy-N-methylpiperidine, 98%	500GR	35,247	Air/Sea/Road	29333919
L02293.06	ALF-L02293-06	14392-69-9	4'-Hydroxynonanophenone, 96%	5GR	6,742	Air/Sea/Road	29145000
L02293.14	ALF-L02293-14	14392-69-9	4'-Hydroxynonanophenone, 96%	25GR	23,506	Air/Sea/Road	29145000
L11662.03	ALF-L11662-03	2589-73-3	4'-Hydroxyoctanophenone, 99%	1GR	2,852	Air/Sea/Road	29145000
L11662.06	ALF-L11662-06	2589-73-3	4'-Hydroxyoctanophenone, 99%	5GR	10,613	Air/Sea/Road	29145000
182500050	182500050	501-94-0	4-Hydroxyphenethyl alcohol, 98%	5GR	8,068	Air/Sea/Road	29072900
182500250	182500250	501-94-0	4-Hydroxyphenethyl alcohol, 98%	25GR	32,329	Air/Sea/Road	29072900
A12940.06	ALF-A12940-06	1878-84-8	4-Hydroxyphenoxyacetic acid, 98+%	5GR	3,718	Air/Sea/Road	29189900
A12940.14	ALF-A12940-14	1878-84-8	4-Hydroxyphenoxyacetic acid, 98+%	25GR	18,982	Air/Sea/Road	29189900
A12940.22	ALF-A12940-22	1878-84-8	4-Hydroxyphenoxyacetic acid, 98+%	100GR	20,379	Air/Sea/Road	29189900
L09350.06	ALF-L09350-06	2444-19-1	4-Hydroxyphenyl benzoate, 98%	5GR	6,523	Air/Sea/Road	29181990
L09350.14	ALF-L09350-14	2444-19-1	4-Hydroxyphenyl benzoate, 98%	25GR	25,875	Air/Sea/Road	29181990
A15266.09	ALF-A15266-09	17194-82-0	4-Hydroxyphenylacetamide, 99%	10GR	1,469	Air/Sea/Road	29242990
A15266.18	ALF-A15266-18	17194-82-0	4-Hydroxyphenylacetamide, 99%	50GR	3,699	Air/Sea/Road	29242990
254270050	254270050	17194-82-0	4-Hydroxyphenylacetamide, 99%	5GR	2,164	Air/Sea/Road	29242990
121710250	121710250	156-38-7	4-Hydroxyphenylacetic acid, 98%	25GR	4,400	Air/Sea/Road	29182900
121711000	121711000	156-38-7	4-Hydroxyphenylacetic acid, 98%	100GR	11,854	Air/Sea/Road	29182900
A15018.14	ALF-A15018-14	156-38-7	4-Hydroxyphenylacetic acid, 99%	25GR	3,629	Air/Sea/Road	29182990
A15018.22	ALF-A15018-22	156-38-7	4-Hydroxyphenylacetic acid, 99%	100GR	5,867	Air/Sea/Road	29182990
A15018.36	ALF-A15018-36	156-38-7	4-Hydroxyphenylacetic acid, 99%	500GR	29,793	Air/Sea/Road	29182990
A10971.03	ALF-A10971-03	14191-95-8	4-Hydroxyphenylacetoneitrile, 97%	1GR	1,403	Air/Sea/Road	29269000
A10971.06	ALF-A10971-06	14191-95-8	4-Hydroxyphenylacetoneitrile, 97%	5GR	4,835	Air/Sea/Road	29269000
A10971.14	ALF-A10971-14	14191-95-8	4-Hydroxyphenylacetoneitrile, 97%	25GR	5,633	Air/Sea/Road	29269000
369420010	369420010	71597-85-8	4-Hydroxyphenylboronic acid, 97%	1GR	5,820	Air/Sea/Road	29319090
A15091.06	ALF-A15091-06	610-35-5	4-Hydroxyphthalic acid, 98%	5GR	7,228	Air/Sea/Road	29181990
A15091.14	ALF-A15091-14	610-35-5	4-Hydroxyphthalic acid, 98%	25GR	21,142	Air/Sea/Road	29181990
A15091.22	ALF-A15091-22	610-35-5	4-Hydroxyphthalic acid, 98%	100GR	120,840	Air/Sea/Road	29181990
412130050	412130050	610-35-5	4-Hydroxyphthalic acid, 98%	5GR	11,000	Air/Sea/Road	29182900
B22723.06	ALF-B22723-06	5382-16-1	4-Hydroxypiperidine, 97%	5GR	2,120	Air/Sea/Road	29333919
B22723.14	ALF-B22723-14	5382-16-1	4-Hydroxypiperidine, 97%	25GR	9,322	Air/Sea/Road	29333919
B22723.22	ALF-B22723-22	5382-16-1	4-Hydroxypiperidine, 97%	100GR	18,701	Air/Sea/Road	29333919
366511000	366511000	5382-16-1	4-Hydroxypiperidine, 99+%	100GR	20,675	Air/Sea/Road	29333919
A15314.22	ALF-A15314-22	70-70-2	4'-Hydroxypropiophenone, 99%	100GR	3,790	Air/Sea/Road	29145000
A15314.36	ALF-A15314-36	70-70-2	4'-Hydroxypropiophenone, 99%	500GR	9,215	Air/Sea/Road	29145000
A14586.14	ALF-A14586-14	626-64-2	4-Hydroxypyridine, 97%	25GR	4,321	Air/Sea/Road	29333919
A14586.22	ALF-A14586-22	626-64-2	4-Hydroxypyridine, 97%	100GR	11,832	Air/Sea/Road	29333919
A14586.36	ALF-A14586-36	626-64-2	4-Hydroxypyridine, 97%	500GR	49,334	Air/Sea/Road	29333919
H34262.03	ALF-H34262-03	22468-26-4	4-Hydroxypyridine-2-carboxylic acid, 97%	1g	18,633	Air/Sea/Road	29333900
H34262.06	ALF-H34262-06	22468-26-4	4-Hydroxypyridine-2-carboxylic acid, 97%	5g	47,839	Air/Sea/Road	29333900
A17129.09	ALF-A17129-09	491-36-1	4-Hydroxyquinazoline, 98%	10GR	3,087	Air/Sea/Road	29335990
A17129.18	ALF-A17129-18	491-36-1	4-Hydroxyquinazoline, 98%	50GR	8,264	Air/Sea/Road	29335990
121880050	121880050	491-36-1	4-Hydroxyquinazoline, 98%	5GR	3,951	Air/Sea/Road	29339900
121880250	121880250	491-36-1	4-Hydroxyquinazoline, 98%	25GR	15,287	Air/Sea/Road	29339900
A15859.03	ALF-A15859-03	611-36-9	4-Hydroxyquinoline, 98%	1GR	2,286	Air/Sea/Road	29334900
A15859.06	ALF-A15859-06	611-36-9	4-Hydroxyquinoline, 98%	5GR	8,084	Air/Sea/Road	29334900
A15859.09	ALF-A15859-09	611-36-9	4-Hydroxyquinoline, 98%	10GR	10,933	Air/Sea/Road	29334900
121890100	121890100	611-36-9	4-Hydroxyquinoline, 98%	10GR	12,354	Air/Sea/Road	29334990
121890500	121890500	611-36-9	4-Hydroxyquinoline, 98%	50GR	67,287	Air/Sea/Road	29334990
A12602.06	ALF-A12602-06	345909-35-5	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	5GR	7,583	Air/Sea/Road	29334900
A12602.14	ALF-A12602-14	345909-35-5	4-Hydroxyquinoline-2-carboxylic acid hydrate, 98%	25GR	27,876	Air/Sea/Road	29334900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
121910010	121910010	345909-35-5	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	1GR	5,696	Air/Sea/Road	29334900
121910050	121910050	345909-35-5	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	5GR	20,724	Air/Sea/Road	29334900
121910250	121910250	345909-35-5	4-Hydroxyquinoline-2-carboxylic acid, hydrate, 98%	25GR	76,802	Air/Sea/Road	29334900
A12497.03	ALF-A12497-03	2226-96-2	4-Hydroxy-TEMPO, free radical, 98+%	1GR	1,024	Air/Sea/Road	29333919
A12497.06	ALF-A12497-06	2226-96-2	4-Hydroxy-TEMPO, free radical, 98+%	5GR	3,686	Air/Sea/Road	29333919
A12497.14	ALF-A12497-14	2226-96-2	4-Hydroxy-TEMPO, free radical, 98+%	25GR	8,010	Air/Sea/Road	29333919
H32780.06	ALF-H32780-06	25984-63-8	4-Hydroxythiobenzamide, 98%	5GR	6,250	Air/Sea/Road	29309099
H32780.14	ALF-H32780-14	25984-63-8	4-Hydroxythiobenzamide, 98%	25GR	20,500	Air/Sea/Road	29309099
L04429.06	ALF-L04429-06	637-89-8	4-Hydroxythiophenol, 97%	5GR	3,517	Air/Sea/Road	29309070
L04429.14	ALF-L04429-14	637-89-8	4-Hydroxythiophenol, 97%	25GR	5,347	Air/Sea/Road	29309070
204960010	204960010	3251-69-2	4-Imidazoleacetic acid hydrochloride, 99%	1GR	10,089	Air/Sea/Road	29332990
204960050	204960050	3251-69-2	4-Imidazoleacetic acid hydrochloride, 99%	5GR	42,764	Air/Sea/Road	29332990
H56369.03	ALF-H56369-03	3469-69-0	4-Iodo-1H-pyrazole, 99%	1g	2,072	Air/Sea/Road	29331990
H32612.03	ALF-H32612-03	23889-85-2	4-Iodo-1-phenyl-1H-pyrazole, 95%	1GR	25,063	Air/Sea/Road	29331990
H32612.MD	ALF-H32612-MD	23889-85-2	4-Iodo-1-phenyl-1H-pyrazole, 95%	250MG	10,102	Air/Sea/Road	29331990
H31987.03	ALF-H31987-03		4-Iodo-1-phenylsulfonyl-1H-pyrazole, 95%	1GR	21,044	Air/Sea/Road	29350090
459200010	459200010	96797-15-8	4-Iodo-1-trityl-1H-imidazole, 98%	1GR	10,450	Air/Sea/Road	29332990
H55609.03	ALF-H55609-03	101066-87-9	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	1g	3,533	Air/Sea/Road	29269090
H55609.06	ALF-H55609-06	101066-87-9	4-Iodo-2-(trifluoromethyl)benzonitrile, 97%	5g	13,328	Air/Sea/Road	29269090
H50565.03	ALF-H50565-03	114971-53-8	4-Iodo-2,5-dimethylphenol, 98%	1g	7,900	Air/Sea/Road	29089990
A19840.09	ALF-A19840-09	10570-67-9	4-Iodo-2,6-dimethylphenol, 97%	10GR	7,736	Air/Sea/Road	29089990
A19840.88	ALF-A19840-88	10570-67-9	4-Iodo-2,6-dimethylphenol, 97%	2.5GR	2,650	Air/Sea/Road	29089990
B25666.03	ALF-B25666-03	52692-09-8	4-Iodo-2-nitroanisole, 98%	1GR	2,506	Air/Sea/Road	29093019
B25666.06	ALF-B25666-06	52692-09-8	4-Iodo-2-nitroanisole, 98%	5GR	9,386	Air/Sea/Road	29093019
A18607.06	ALF-A18607-06	41252-97-5	4-Iodo-2-nitrotoluene, 97%	5GR	6,189	Air/Sea/Road	29049090
A18607.14	ALF-A18607-14	41252-97-5	4-Iodo-2-nitrotoluene, 97%	25GR	23,656	Air/Sea/Road	29049090
A19911.03	ALF-A19911-03	10557-85-4	4-Iodo-3,5-dimethylisoxazole, 97%	1GR	2,037	Air/Sea/Road	29349900
A19911.06	ALF-A19911-06	10557-85-4	4-Iodo-3,5-dimethylisoxazole, 97%	5GR	5,500	Air/Sea/Road	29349900
L11714.06	ALF-L11714-06	58755-70-7	4-Iodo-3-nitroanisole, 98+%	5GR	4,008	Air/Sea/Road	29093019
L11714.14	ALF-L11714-14	58755-70-7	4-Iodo-3-nitroanisole, 98+%	25GR	29,884	Air/Sea/Road	29093019
B25626.06	ALF-B25626-06	35674-27-2	4-Iodo-3-nitrobenzoic acid, 97%	5GR	12,711	Air/Sea/Road	29163990
B25626.14	ALF-B25626-14	35674-27-2	4-Iodo-3-nitrobenzoic acid, 97%	25GR	51,277	Air/Sea/Road	29163990
393120010	393120010	622-50-4	4'-Iodoacetanilide, 97%	1GR	3,682	Air/Sea/Road	29242990
393120050	393120050	622-50-4	4'-Iodoacetanilide, 97%	5GR	9,800	Air/Sea/Road	29242990
393120250	393120250	622-50-4	4'-Iodoacetanilide, 97%	25GR	39,788	Air/Sea/Road	29242990
A16794.06	ALF-A16794-06	13329-40-3	4'-Iodoacetophenone, 98%	5GR	2,329	Air/Sea/Road	29147090
A16794.14	ALF-A16794-14	13329-40-3	4'-Iodoacetophenone, 98%	25GR	6,727	Air/Sea/Road	29147090
A16794.22	ALF-A16794-22	13329-40-3	4'-Iodoacetophenone, 98%	100GR	38,761	Air/Sea/Road	29147090
278890050	278890050	13329-40-3	4'-Iodoacetophenone, 98%	5GR	4,408	Air/Sea/Road	29147000
278890250	278890250	13329-40-3	4'-Iodoacetophenone, 98%	25GR	13,530	Air/Sea/Road	29147010
B21936.18	ALF-B21936-18	540-37-4	4-Iodoaniline, 98%	50GR	4,573	Air/Sea/Road	29214290
B21936.30	ALF-B21936-30	540-37-4	4-Iodoaniline, 98%	250GR	13,380	Air/Sea/Road	29214290
156610250	156610250	540-37-4	4-Iodoaniline, 99%	25GR	4,880	Air/Sea/Road	29214200
156611000	156611000	540-37-4	4-Iodoaniline, 99%	100GR	20,127	Air/Sea/Road	29214200
156615000	156615000	540-37-4	4-Iodoaniline, 99%	500GR	96,074	Air/Sea/Road	29214290
122320250	122320250	696-62-8	4-Iodoanisole, 98%	25GR	5,483	Air/Sea/Road	29093090
122321000	122321000	696-62-8	4-Iodoanisole, 98%	100GR	10,878	Air/Sea/Road	29093090
122325000	122325000	696-62-8	4-Iodoanisole, 98%	500GR	53,320	Air/Sea/Road	29093090
A12144.14	ALF-A12144-14	696-62-8	4-Iodoanisole, 98+%	25GR	3,402	Air/Sea/Road	29093019
A12144.22	ALF-A12144-22	696-62-8	4-Iodoanisole, 98+%	100GR	10,552	Air/Sea/Road	29093019
A12144.36	ALF-A12144-36	696-62-8	4-Iodoanisole, 98+%	500GR	14,614	Air/Sea/Road	29093019
L17448.03	ALF-L17448-03	15164-44-0	4-Iodobenzaldehyde, 98+%	1GR	9,111	Air/Sea/Road	29130090
L17448.06	ALF-L17448-06	15164-44-0	4-Iodobenzaldehyde, 98+%	5GR	18,597	Air/Sea/Road	29130090
L17448.MD	ALF-L17448-MD	15164-44-0	4-Iodobenzaldehyde, 98+%	250MG	1,703	Air/Sea/Road	29130090
H51119.03	ALF-H51119-03	5122-99-6	4-Iodobenzenboronic acid, 97%	1g	1,617	Air/Sea/Road	29319090
H51119.06	ALF-H51119-06	5122-99-6	4-Iodobenzenboronic acid, 97%	5g	6,207	Air/Sea/Road	29319090
455700010	455700010	825-86-5	4-Iodobenzenesulfonamide, 95%	1GR	4,256	Air/Sea/Road	29350090
B24416.06	ALF-B24416-06	98-61-3	4-Iodobenzenesulfonyl chloride, 97%	5GR	2,200	Air/Sea/Road	29049090
B24416.14	ALF-B24416-14	98-61-3	4-Iodobenzenesulfonyl chloride, 97%	25GR	9,100	Air/Sea/Road	29049090
B24416.22	ALF-B24416-22	98-61-3	4-Iodobenzenesulfonyl chloride, 97%	100GR	40,817	Air/Sea/Road	29049090
A10730.09	ALF-A10730-09	619-58-9	4-Iodobenzoic acid, 97%	10GR	3,266	Air/Sea/Road	29163990
A10730.18	ALF-A10730-18	619-58-9	4-Iodobenzoic acid, 97%	50GR	5,395	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10730.30	ALF-A10730-30	619-58-9	4-Iodobenzoic acid, 97%	250GR	20,194	Air/Sea/Road	29163990
124480100	124480100	619-58-9	4-Iodobenzoic acid, 98%	10GR	3,926	Air/Sea/Road	29163990
124480500	124480500	619-58-9	4-Iodobenzoic acid, 98%	50GR	20,772	Air/Sea/Road	29163990
B25104.06	ALF-B25104-06	3058-39-7	4-Iodobenzonitrile, 98%	5GR	5,555	Air/Sea/Road	29269000
B25104.14	ALF-B25104-14	3058-39-7	4-Iodobenzonitrile, 98%	25GR	26,422	Air/Sea/Road	29269000
B25104.22	ALF-B25104-22	3058-39-7	4-Iodobenzonitrile, 98%	100GR	84,185	Air/Sea/Road	29269000
412380250	412380250	3058-39-7	4-Iodobenzonitrile, 99%	25GR	39,653	Air/Sea/Road	29269000
306180010	306180010	455-13-0	4-Iodobenzotrifluoride, 97%	1GR	3,705	Air/Sea/Road	29036990
306180050	306180050	455-13-0	4-Iodobenzotrifluoride, 97%	5GR	9,805	Air/Sea/Road	29039990
A12189.03	ALF-A12189-03	455-13-0	4-Iodobenzotrifluoride, 98%	1GR	1,953	Air/Sea/Road	29036990
A12189.06	ALF-A12189-06	455-13-0	4-Iodobenzotrifluoride, 98%	5GR	6,688	Air/Sea/Road	29036990
A12189.14	ALF-A12189-14	455-13-0	4-Iodobenzotrifluoride, 98%	25GR	10,893	Air/Sea/Road	29036990
B25388.06	ALF-B25388-06	1711-02-0	4-Iodobenzoyl chloride, 98%	5GR	2,716	Air/Sea/Road	29163990
B25388.14	ALF-B25388-14	1711-02-0	4-Iodobenzoyl chloride, 98%	25GR	5,050	Air/Sea/Road	29163990
B25388.22	ALF-B25388-22	1711-02-0	4-Iodobenzoyl chloride, 98%	100GR	13,817	Air/Sea/Road	29163990
L19278.03	ALF-L19278-03	18282-51-4	4-Iodobenzyl alcohol, 97%	1GR	2,688	Air/Sea/Road	29062990
L19278.06	ALF-L19278-06	18282-51-4	4-Iodobenzyl alcohol, 97%	5GR	8,036	Air/Sea/Road	29062990
A18200.06	ALF-A18200-06	16004-15-2	4-Iodobenzyl bromide, 97%	5GR	7,988	Air/Sea/Road	29036990
A18200.14	ALF-A18200-14	16004-15-2	4-Iodobenzyl bromide, 97%	25GR	16,721	Air/Sea/Road	29036990
342460050	342460050	16004-15-2	4-Iodobenzyl bromide, 97%	5GR	13,685	Air/Sea/Road	29039990
L19967.03	ALF-L19967-03	59528-27-7	4-Iodobenzylamine hydrochloride, 97%	1GR	4,035	Air/Sea/Road	29214990
L19967.06	ALF-L19967-06	59528-27-7	4-Iodobenzylamine hydrochloride, 97%	5GR	19,091	Air/Sea/Road	29214990
L17450.03	ALF-L17450-03	39959-59-6	4-Iodobenzylamine, 97%	1GR	5,211	Air/Sea/Road	29214990
L17450.06	ALF-L17450-06	39959-59-6	4-Iodobenzylamine, 97%	5GR	13,344	Air/Sea/Road	29214990
H27453.03	ALF-H27453-03	1591-31-7	4-Iodobiphenyl, 97%	1GR	2,797	Air/Sea/Road	29036990
H27453.06	ALF-H27453-06	1591-31-7	4-Iodobiphenyl, 97%	5GR	6,200	Air/Sea/Road	29036990
H27453.14	ALF-H27453-14	1591-31-7	4-Iodobiphenyl, 97%	25GR	30,522	Air/Sea/Road	29036990
392390010	392390010	1591-31-7	4-Iodobiphenyl, 97+%	1GR	3,748	Air/Sea/Road	29036990
392390050	392390050	1591-31-7	4-Iodobiphenyl, 97+%	5GR	7,120	Air/Sea/Road	29036990
H31826.09	ALF-H31826-09	40596-44-9	4-Iodobutyl acetate, 96%, stab. with copper	10GR	6,385	Air/Sea/Road	29153900
H31826.18	ALF-H31826-18	40596-44-9	4-Iodobutyl acetate, 96%, stab. with copper	50GR	16,240	Air/Sea/Road	29153900
454320010	454320010	71759-89-2	4-Iodoimidazole, 95%	1GR	5,800	POR	29332990
454320050	454320050	71759-89-2	4-Iodoimidazole, 95%	5GR	10,800	POR	29332990
A16878.09	ALF-A16878-09	4214-28-2	4-Iodo-m-xylene, 98%	10GR	3,001	Air/Sea/Road	29036990
A16878.18	ALF-A16878-18	4214-28-2	4-Iodo-m-xylene, 98%	50GR	8,408	Air/Sea/Road	29036990
A13232.09	ALF-A13232-09	31599-61-8	4-Iodo-o-xylene, 98+%	10GR	3,529	Air/Sea/Road	29036990
A13232.18	ALF-A13232-18	31599-61-8	4-Iodo-o-xylene, 98+%	50GR	17,114	Air/Sea/Road	29036990
A13232.30	ALF-A13232-30	31599-61-8	4-Iodo-o-xylene, 98+%	250GR	35,624	Air/Sea/Road	29036990
B21644.06	ALF-B21644-06	699-08-1	4-Iodophenetole, 97%	5GR	2,815	Air/Sea/Road	29093090
B21644.14	ALF-B21644-14	699-08-1	4-Iodophenetole, 97%	25GR	9,384	Air/Sea/Road	29093090
A13455.06	ALF-A13455-06	540-38-5	4-Iodophenol, 98+%	5GR	2,054	Air/Sea/Road	29081900
A13455.14	ALF-A13455-14	540-38-5	4-Iodophenol, 98+%	25GR	4,921	Air/Sea/Road	29081900
A13455.22	ALF-A13455-22	540-38-5	4-Iodophenol, 98+%	100GR	21,684	Air/Sea/Road	29081900
122390100	122390100	540-38-5	4-Iodophenol, 99%	10GR	5,254	Air/Sea/Road	29081900
122390250	122390250	540-38-5	4-Iodophenol, 99%	25GR	9,218	Air/Sea/Road	29081900
122391000	122391000	540-38-5	4-Iodophenol, 99%	100GR	31,324	Air/Sea/Road	29081900
122395000	122395000	540-38-5	4-Iodophenol, 99%	500GR	110,658	Air/Sea/Road	29081900
L16000.03	ALF-L16000-03	15845-62-2	4-Iodophenyl isocyanate, 97%	1GR	4,026	Air/Sea/Road	29291090
L16000.06	ALF-L16000-06	15845-62-2	4-Iodophenyl isocyanate, 97%	5GR	8,947	Air/Sea/Road	29291090
L12583.04	ALF-L12583-04	2059-76-9	4-Iodophenyl isothiocyanate, 97%	2GR	2,519	Air/Sea/Road	29309099
L12583.09	ALF-L12583-09	2059-76-9	4-Iodophenyl isothiocyanate, 97%	10GR	10,012	Air/Sea/Road	29309099
L13345.03	ALF-L13345-03	1798-06-7	4-Iodophenylacetic acid, 97%	1GR	4,808	Air/Sea/Road	29163990
L13345.06	ALF-L13345-06	1798-06-7	4-Iodophenylacetic acid, 97%	5GR	19,948	Air/Sea/Road	29163990
450900010	450900010	1798-06-7	4-Iodophenylacetic acid, 97%	1GR	7,931	Air/Sea/Road	29163990
L15119.03	ALF-L15119-03	51628-12-7	4-Iodophenylacetoneitrile, 97%	1g	2,915	Air/Sea/Road	29269000
L15119.06	ALF-L15119-06	51628-12-7	4-Iodophenylacetoneitrile, 97%	5g	11,599	Air/Sea/Road	29269000
359480050	359480050	5122-99-6	4-Iodophenylboronic acid, 97%	5GR	10,900	Air/Sea/Road	29319090
L14806.03	ALF-L14806-03	13116-27-3	4-Iodophenylhydrazine, 95%	1GR	8,969	Air/Sea/Road	29280090
L14806.06	ALF-L14806-06	13116-27-3	4-Iodophenylhydrazine, 95%	5GR	27,488	Air/Sea/Road	29280090
399050010	399050010	13116-27-3	4-Iodophenylhydrazine, 95%	1GR	9,246	Air/Sea/Road	29280090
200370050	200370050	3469-69-0	4-Iodopyrazole, 98%	5GR	15,526	Air/Sea/Road	29331990
200370250	200370250	3469-69-0	4-Iodopyrazole, 98%	25GR	49,501	Air/Sea/Road	29331990
B25459.03	ALF-B25459-03	15854-87-2	4-Iodopyridine, 96%	1GR	4,460	Air/Sea/Road	29333919
B25459.06	ALF-B25459-06	15854-87-2	4-Iodopyridine, 96%	5GR	11,115	Air/Sea/Road	29333919
A15631.14	ALF-A15631-14	624-31-7	4-Iodotoluene, 98%	25GR	2,771	Air/Sea/Road	29036990
A15631.22	ALF-A15631-22	624-31-7	4-Iodotoluene, 98%	100GR	3,656	Air/Sea/Road	29036990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15631.36	ALF-A15631-36	624-31-7	4-Iodotoluene, 98%	500GR	17,766	Air/Sea/Road	29036990
133940100	133940100	624-31-7	4-Iodotoluene, 98%	10GR	7,032	Air/Sea/Road	29039990
133940500	133940500	624-31-7	4-Iodotoluene, 98%	50GR	23,289	Air/Sea/Road	29039990
133941000	133941000	624-31-7	4-Iodotoluene, 98%	100GR	45,339	Air/Sea/Road	29039990
B20989.03	ALF-B20989-03	15687-27-1	4-Isobutyl- [^] a-methylphenylacetic acid, 99%	1GR	2,005	Air/Sea/Road	29163990
B20989.06	ALF-B20989-06	15687-27-1	4-Isobutyl- [^] a-methylphenylacetic acid, 99%	5GR	2,862	Air/Sea/Road	29163990
B20989.14	ALF-B20989-14	15687-27-1	4-Isobutyl- [^] a-methylphenylacetic acid, 99%	25GR	6,287	Air/Sea/Road	29163990
A10624.18	ALF-A10624-18	38861-78-8	4'-Isobutylacetophenone, 97%	50GR	5,260	Air/Sea/Road	29143990
A10624.30	ALF-A10624-30	38861-78-8	4'-Isobutylacetophenone, 97%	250GR	19,545	Air/Sea/Road	29143990
448820500	448820500	38861-78-8	4'-Isobutylacetophenone, 97%	50GR	7,971	Air/Sea/Road	29261000
H52603.03	ALF-H52603-03	153624-38-5	4-Isobutylbenzeneboronic acid, 98%	1g	2,792	Air/Sea/Road	29319090
H53003.MD	ALF-H53003-MD	380430-64-8	4-Isocyanatobenzeneboronic acid pinacol ester, 95%	250mg	8,881	Air/Sea/Road	29319090
A12760.03	ALF-A12760-03	18962-05-5	4-Isopropoxybenzaldehyde, 97%	1GR	2,897	Air/Sea/Road	29124990
A12760.06	ALF-A12760-06	18962-05-5	4-Isopropoxybenzaldehyde, 97%	5GR	5,048	Air/Sea/Road	29124990
A12760.14	ALF-A12760-14	18962-05-5	4-Isopropoxybenzaldehyde, 97%	25GR	15,856	Air/Sea/Road	29124990
H52675.03	ALF-H52675-03	153624-46-5	4-Isopropoxybenzeneboronic acid, 97%	1g	2,795	Air/Sea/Road	29319090
L18984.03	ALF-L18984-03	98995-40-5	4-Isopropoxybenzenesulfonyl chloride, 96%	1GR	1,931	Air/Sea/Road	29093090
L18984.06	ALF-L18984-06	98995-40-5	4-Isopropoxybenzenesulfonyl chloride, 96%	5GR	5,400	Air/Sea/Road	29093090
A14351.09	ALF-A14351-09	13205-46-4	4-Isopropoxybenzoic acid, 99%	10GR	4,464	Air/Sea/Road	29189900
A14351.18	ALF-A14351-18	13205-46-4	4-Isopropoxybenzoic acid, 99%	50GR	5,839	Air/Sea/Road	29189900
A14351.30	ALF-A14351-30	13205-46-4	4-Isopropoxybenzoic acid, 99%	250GR	59,039	Air/Sea/Road	29189900
393930010	393930010	153624-46-5	4-Isopropoxyphenylboronic acid, 97%	1GR	4,490	Air/Sea/Road	29319090
A10952.06	ALF-A10952-06	42139-37-7	4-Isopropyl- [^] b-nitrostyrene, 97%	5GR	12,736	Air/Sea/Road	29042090
B21591.06	ALF-B21591-06	5702-74-9	4'-Isopropylacetanilide, 97+%	5GR	3,299	Air/Sea/Road	29242990
B21591.14	ALF-B21591-14	5702-74-9	4'-Isopropylacetanilide, 97+%	25GR	11,470	Air/Sea/Road	29242990
B20581.06	ALF-B20581-06	645-13-6	4'-Isopropylacetophenone, 97%	5GR	2,554	Air/Sea/Road	29143990
B20581.14	ALF-B20581-14	645-13-6	4'-Isopropylacetophenone, 97%	25GR	8,355	Air/Sea/Road	29143990
B20581.22	ALF-B20581-22	645-13-6	4'-Isopropylacetophenone, 97%	100GR	15,944	Air/Sea/Road	29143990
A14646.14	ALF-A14646-14	99-88-7	4-Isopropylaniline, 99%	25GR	2,679	Air/Sea/Road	29214990
A14646.22	ALF-A14646-22	99-88-7	4-Isopropylaniline, 99%	100GR	4,784	Air/Sea/Road	29214990
174530100	174530100	99-88-7	4-Isopropylaniline, 99%	10GR	3,388	Air/Sea/Road	29214200
174530500	174530500	99-88-7	4-Isopropylaniline, 99%	50GR	6,694	Air/Sea/Road	29214200
A16970.14	ALF-A16970-14	4132-48-3	4-Isopropylanisole, 95%	25GR	16,943	Air/Sea/Road	29093090
A16970.22	ALF-A16970-22	4132-48-3	4-Isopropylanisole, 95%	100GR	53,886	Air/Sea/Road	29093090
334881000	334881000	122-03-2	4-Isopropylbenzaldehyde, 98%	100GR	3,330	Air/Sea/Road	29122900
A14019.14	ALF-A14019-14	122-03-2	4-Isopropylbenzaldehyde, tech. 90%	25GR	1,731	Air/Sea/Road	29122990
A14019.22	ALF-A14019-22	122-03-2	4-Isopropylbenzaldehyde, tech. 90%	100GR	2,749	Air/Sea/Road	29122990
A14019.36	ALF-A14019-36	122-03-2	4-Isopropylbenzaldehyde, tech. 90%	500GR	5,008	Air/Sea/Road	29122990
L17459.03	ALF-L17459-03	16152-51-5	4-Isopropylbenzeneboronic acid, 98+%	1GR	6,969	Air/Sea/Road	29319090
L17459.06	ALF-L17459-06	16152-51-5	4-Isopropylbenzeneboronic acid, 98+%	5GR	20,591	Air/Sea/Road	29319090
H32950.03	ALF-H32950-03	6335-39-3	4-Isopropylbenzenesulfonamide, 97%	1GR	5,542	Air/Sea/Road	29350090
H32950.06	ALF-H32950-06	6335-39-3	4-Isopropylbenzenesulfonamide, 97%	5GR	18,030	Air/Sea/Road	29350090
L10428.06	ALF-L10428-06	54997-90-9	4-Isopropylbenzenesulfonyl chloride, 96%	5GR	3,574	Air/Sea/Road	29049090
L10428.14	ALF-L10428-14	54997-90-9	4-Isopropylbenzenesulfonyl chloride, 96%	25GR	12,619	Air/Sea/Road	29049090
412800050	412800050	536-66-3	4-Isopropylbenzoic acid, 98+%	5GR	4,151	Air/Sea/Road	29163990
412800250	412800250	536-66-3	4-Isopropylbenzoic acid, 98+%	25GR	20,092	Air/Sea/Road	29163990
A11954.03	ALF-A11954-03	13816-33-6	4-Isopropylbenzonitrile, 95%	1GR	3,031	Air/Sea/Road	29269000
A11954.06	ALF-A11954-06	13816-33-6	4-Isopropylbenzonitrile, 95%	5GR	11,163	Air/Sea/Road	29269000
A11954.14	ALF-A11954-14	13816-33-6	4-Isopropylbenzonitrile, 95%	25GR	15,271	Air/Sea/Road	29269000
H36645.03	ALF-H36645-03	21900-62-9	4-Isopropylbenzoyl chloride, 97%	1GR	5,179	Air/Sea/Road	29163900
H36645.06	ALF-H36645-06	21900-62-9	4-Isopropylbenzoyl chloride, 97%	5GR	18,099	Air/Sea/Road	29163900
187800250	187800250	536-60-7	4-Isopropylbenzyl alcohol, 97%	25GR	4,665	Air/Sea/Road	29062900
187801000	187801000	536-60-7	4-Isopropylbenzyl alcohol, 97%	100GR	12,519	Air/Sea/Road	29062990
187805000	187805000	536-60-7	4-Isopropylbenzyl alcohol, 97%	500GR	56,631	Air/Sea/Road	29062990
H36692.14	ALF-H36692-14	536-60-7	4-Isopropylbenzyl alcohol, 97+%	25GR	2,444	Air/Sea/Road	29062990
H36692.22	ALF-H36692-22	536-60-7	4-Isopropylbenzyl alcohol, 97+%	100GR	8,437	Air/Sea/Road	29062990
L11839.06	ALF-L11839-06	2051-18-5	4-Isopropylbenzyl chloride, 95%	5g	3,438	Air/Sea/Road	29036990
A15156.06	ALF-A15156-06	3368-21-6	4-Isopropylcinnamic acid, predominantly trans, 98+%	5GR	7,471	Air/Sea/Road	29163990
A15156.14	ALF-A15156-14	3368-21-6	4-Isopropylcinnamic acid, predominantly trans, 98+%	25GR	28,244	Air/Sea/Road	29163990

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L08863.04	ALF-L08863-04	5432-85-9	4-Isopropylcyclohexanone, 96%	2g	6,313	Air/Sea/Road	29142990
L08863.09	ALF-L08863-09	5432-85-9	4-Isopropylcyclohexanone, 96%	10g	16,684	Air/Sea/Road	29142990
B22620.18	ALF-B22620-18	99-89-8	4-Isopropylphenol, 98%	50GR	2,594	Air/Sea/Road	29071950
B22620.30	ALF-B22620-30	99-89-8	4-Isopropylphenol, 98%	250GR	12,828	Air/Sea/Road	29071950
B22620.A1	ALF-B22620-A1	99-89-8	4-Isopropylphenol, 98%	1KG	28,340	Air/Sea/Road	29071950
174510010	174510010	99-89-8	4-Isopropylphenol, 98%	1KG	52,976	Air/Sea/Road	29420090
174510050	174510050	99-89-8	4-Isopropylphenol, 98%	5GR	2,533	Air/Sea/Road	29071990
174511000	174511000	99-89-8	4-Isopropylphenol, 98%	100GR	7,067	Air/Sea/Road	29071990
174512500	174512500	99-89-8	4-Isopropylphenol, 98%	250GR	15,838	Air/Sea/Road	29071990
L01101.06	ALF-L01101-06	1643-16-9	4-Isopropylphenoxyacetic acid, 98+%	5GR	5,013	Air/Sea/Road	29189900
L01101.14	ALF-L01101-14	1643-16-9	4-Isopropylphenoxyacetic acid, 98+%	25GR	18,669	Air/Sea/Road	29189900
L11217.04	ALF-L11217-04	31027-31-3	4-Isopropylphenyl isocyanate, 98%	2GR	3,312	Air/Sea/Road	29291090
L11217.09	ALF-L11217-09	31027-31-3	4-Isopropylphenyl isocyanate, 98%	10GR	11,470	Air/Sea/Road	29291090
L12949.04	ALF-L12949-04	89007-45-4	4-Isopropylphenyl isothiocyanate, 96%	2GR	11,881	Air/Sea/Road	29309099
L05071.03	ALF-L05071-03	4476-28-2	4-Isopropylphenylacetic acid, 98+%	1GR	2,673	Air/Sea/Road	29163990
L05071.06	ALF-L05071-06	4476-28-2	4-Isopropylphenylacetic acid, 98+%	5GR	7,903	Air/Sea/Road	29163990
L10715.03	ALF-L10715-03	4395-87-3	4-Isopropylphenylacetoneitrile, 98+%	1GR	2,557	Air/Sea/Road	29269000
L10715.06	ALF-L10715-06	4395-87-3	4-Isopropylphenylacetoneitrile, 98+%	5GR	11,227	Air/Sea/Road	29269000
A12416.03	ALF-A12416-03	118427-29-5	4-Isopropylphenylhydrazine hydrochloride, 98%	1GR	2,231	Air/Sea/Road	29280090
A12416.06	ALF-A12416-06	118427-29-5	4-Isopropylphenylhydrazine hydrochloride, 98%	5GR	5,337	Air/Sea/Road	29280090
A12416.14	ALF-A12416-14	118427-29-5	4-Isopropylphenylhydrazine hydrochloride, 98%	25GR	40,635	Air/Sea/Road	29280010
122890010	122890010	13414-95-4	4-Keto-4,5,6,7-tetrahydrothianaphthene, 97%	1GR	8,862	Air/Sea/Road	29309099
122890100	122890100	13414-95-4	4-Keto-4,5,6,7-tetrahydrothianaphthene, 97%	10GR	112,572	Air/Sea/Road	29309099
122880050	122880050	502-50-1	4-Ketopimelic acid, 98%	5GR	8,847	Air/Sea/Road	29183090
122880250	122880250	502-50-1	4-Ketopimelic acid, 98%	25GR	39,099	Air/Sea/Road	29183090
122881000	122881000	502-50-1	4-Ketopimelic acid, 98%	100GR	150,537	Air/Sea/Road	29183090
H32107.03	ALF-H32107-03	31539-84-1	4-Mercapto-4-methyl-2-pentanol, 98%	1GR	19,437	Air/Sea/Road	29309099
H32107.MD	ALF-H32107-MD	31539-84-1	4-Mercapto-4-methyl-2-pentanol, 98%	250MG	7,186	Air/Sea/Road	29309099
H31693.03	ALF-H31693-03	19872-52-7	4-Mercapto-4-methyl-2-pentanone, 98%	1GR	2,826	Air/Sea/Road	29309099
H31693.06	ALF-H31693-06	19872-52-7	4-Mercapto-4-methyl-2-pentanone, 98%	5GR	6,927	Air/Sea/Road	29309099
H31693.14	ALF-H31693-14	19872-52-7	4-Mercapto-4-methyl-2-pentanone, 98%	25GR	36,444	Air/Sea/Road	29309099
373300050	373300050	1074-36-8	4-Mercaptobenzoic acid, 90%	5GR	7,326	Air/Sea/Road	29309099
370630050	370630050	637-89-8	4-Mercaptophenol, 99%	5GR	5,417	Air/Sea/Road	29309099
H27658.03	ALF-H27658-03	39161-84-7	4-Mercaptophenylacetic acid, 97%	1GR	9,344	Air/Sea/Road	29309070
H27658.06	ALF-H27658-06	39161-84-7	4-Mercaptophenylacetic acid, 97%	5GR	28,260	Air/Sea/Road	29309070
164710010	164710010	4556-23-4	4-Mercaptopyridine, 96%	1GR	5,394	Air/Sea/Road	29309099
164710100	164710100	4556-23-4	4-Mercaptopyridine, 96%	10GR	30,247	Air/Sea/Road	29309099
164710500	164710500	4556-23-4	4-Mercaptopyridine, 96%	50GR	108,596	Air/Sea/Road	29309099
H50339.03	ALF-H50339-03	111-32-0	4-Methoxy-1-butanol, 98+%	1g	3,411	Air/Sea/Road	29051490
276680050	276680050	69556-70-3	4-Methoxy-2(5H)-furanone, 97%	5GR	5,217	Air/Sea/Road	29321990
H27062.03	ALF-H27062-03	313546-16-6	4-Methoxy-2-(trifluoromethyl)benzeneboronic acid	1GR	8,081	Air/Sea/Road	29319090
H27062.06	ALF-H27062-06	313546-16-6	4-Methoxy-2-(trifluoromethyl)benzeneboronic acid	5GR	36,350	Air/Sea/Road	29319090
L11829.03	ALF-L11829-03	80745-07-9	4-Methoxy-2,3,6-trimethylbenzenesulfonyl chloride, tech. 90%	1GR	3,225	Air/Sea/Road	29093090
L11829.06	ALF-L11829-06	80745-07-9	4-Methoxy-2,3,6-trimethylbenzenesulfonyl chloride, tech. 90%	5GR	16,545	Air/Sea/Road	29093090
H64295.03	ALF-H64295-03	52289-54-0	4-Methoxy-2-methylbenzaldehyde, 95%	1g	3,762	Air/Sea/Road	29124900
H27096.03	ALF-H27096-03	6245-57-4	4-Methoxy-2-methylbenzoic acid, 97%	1GR	2,271	Air/Sea/Road	29189900
H27096.06	ALF-H27096-06	6245-57-4	4-Methoxy-2-methylbenzoic acid, 97%	5GR	7,688	Air/Sea/Road	29189900
393980010	393980010	6245-57-4	4-Methoxy-2-methylbenzoic acid, 97%	1GR	5,493	Air/Sea/Road	29183090
L14810.03	ALF-L14810-03	93048-16-9	4-Methoxy-2-methylphenylhydrazine hydrochloride, 96%	1GR	2,455	Air/Sea/Road	29280090
L14810.06	ALF-L14810-06	93048-16-9	4-Methoxy-2-methylphenylhydrazine hydrochloride, 96%	5GR	7,851	Air/Sea/Road	29280090
L04218.06	ALF-L04218-06	119-81-3	4'-Methoxy-2'-nitroacetanilide, 98+%	5GR	3,553	Air/Sea/Road	29242990
L04218.14	ALF-L04218-14	119-81-3	4'-Methoxy-2'-nitroacetanilide, 98+%	25GR	14,650	Air/Sea/Road	29242990
125960250	125960250	96-96-8	4-Methoxy-2-nitroaniline, 97%	25GR	3,888	Air/Sea/Road	29222900

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125961000	125961000	96-96-8	4-Methoxy-2-nitroaniline, 97%	100GR	3,921	Air/Sea/Road	29222900
125965000	125965000	96-96-8	4-Methoxy-2-nitroaniline, 97%	500GR	22,474	Air/Sea/Road	29222900
A11673.0E	ALF-A11673-0E	96-96-8	4-Methoxy-2-nitroaniline, 99%	2500GR	48,021	Air/Sea/Road	29222990
A11673.22	ALF-A11673-22	96-96-8	4-Methoxy-2-nitroaniline, 99%	100GR	2,532	Air/Sea/Road	29222990
A11673.36	ALF-A11673-36	96-96-8	4-Methoxy-2-nitroaniline, 99%	500GR	6,760	Air/Sea/Road	29222990
H26128.03	ALF-H26128-03	50823-87-5	4-Methoxy-3-(trifluoromethyl)benzaldehyde, 98%	1GR	14,450	Air/Sea/Road	29130090
B23072.03	ALF-B23072-03	98187-18-9	4-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	1GR	4,488	Air/Sea/Road	29189900
B23072.06	ALF-B23072-06	98187-18-9	4-Methoxy-3-(trifluoromethyl)benzoyl chloride, 97%	5GR	14,705	Air/Sea/Road	29189900
H32232.03	ALF-H32232-03	39785-37-0	4-Methoxy-3,5-dimethylaniline, 98%	1GR	14,705	Air/Sea/Road	29222990
H32232.MD	ALF-H32232-MD	39785-37-0	4-Methoxy-3,5-dimethylaniline, 98%	250MG	5,400	Air/Sea/Road	29222990
L19820.03	ALF-L19820-03	301699-39-8	4-Methoxy-3,5-dimethylbenzeneboronic acid, 98%	1GR	2,961	Air/Sea/Road	29319090
153390100	153390100	4652-27-1	4-Methoxy-3-buten-2-one, 90%, tech.	10ML	7,590	Air/Sea/Road	29145000
153390500	153390500	4652-27-1	4-Methoxy-3-buten-2-one, 90%, tech.	50ML	29,450	Air/Sea/Road	29145000
A11235.09	ALF-A11235-09	4652-27-1	4-Methoxy-3-buten-2-one, tech. 90%	10GR	5,243	Air/Sea/Road	29145000
A11235.18	ALF-A11235-18	4652-27-1	4-Methoxy-3-buten-2-one, tech. 90%	50GR	21,227	Air/Sea/Road	29145000
A11235.30	ALF-A11235-30	4652-27-1	4-Methoxy-3-buten-2-one, tech. 90%	250GR	24,665	Air/Sea/Road	29145000
H50344.MD	ALF-H50344-MD	114787-91-6	4-Methoxy-3-methylbenzyl alcohol	250mg	10,358	Air/Sea/Road	29094900
430630010	430630010	175883-62-2	4-Methoxy-3-methylphenylboronic acid, 97%	1GR	2,852	Air/Sea/Road	29319090
A17081.03	ALF-A17081-03	31680-08-7	4-Methoxy-3-nitrobenzaldehyde, 98%	1GR	1,539	Air/Sea/Road	29130090
A17081.06	ALF-A17081-06	31680-08-7	4-Methoxy-3-nitrobenzaldehyde, 98%	5GR	7,752	Air/Sea/Road	29130090
A17081.14	ALF-A17081-14	31680-08-7	4-Methoxy-3-nitrobenzaldehyde, 98%	25GR	12,381	Air/Sea/Road	29130090
187830250	187830250	89-41-8	4-Methoxy-3-nitrobenzoic acid, 98%	25GR	2,453	Air/Sea/Road	29183090
187831000	187831000	89-41-8	4-Methoxy-3-nitrobenzoic acid, 98%	100GR	7,146	Air/Sea/Road	29183090
L19344.03	ALF-L19344-03	69778-83-2	4-Methoxy-3-pyrrolin-2-one, 99%	1GR	5,678	Air/Sea/Road	29337900
L19344.06	ALF-L19344-06	69778-83-2	4-Methoxy-3-pyrrolin-2-one, 99%	5GR	8,583	Air/Sea/Road	29337900
B21076.14	ALF-B21076-14	107-70-0	4-Methoxy-4-methyl-2-pentanone, 97%	25GR	1,821	Air/Sea/Road	29145000
B21076.22	ALF-B21076-22	107-70-0	4-Methoxy-4-methyl-2-pentanone, 97%	100GR	7,981	Air/Sea/Road	29145000
B22720.03	ALF-B22720-03	1151-94-6	4-Methoxy-4'-nitrobenzophenone, 97%	1GR	3,681	Air/Sea/Road	29147090
B22720.06	ALF-B22720-06	1151-94-6	4-Methoxy-4'-nitrobenzophenone, 97%	5GR	11,188	Air/Sea/Road	29147090
B22720.14	ALF-B22720-14	1151-94-6	4-Methoxy-4'-nitrobenzophenone, 97%	25GR	42,275	Air/Sea/Road	29147090
152360010	152360010	100-06-1	4'-Methoxyacetophenone, 98%	1KG	18,124	Air/Sea/Road	29145000
152362500	152362500	100-06-1	4'-Methoxyacetophenone, 98%	250GR	7,376	Air/Sea/Road	29145000
A11162.0B	ALF-A11162-0B	100-06-1	4'-Methoxyacetophenone, 99%	1000GR	7,990	Air/Sea/Road	29145000
A11162.14	ALF-A11162-14	100-06-1	4'-Methoxyacetophenone, 99%	25GR	2,602	Air/Sea/Road	29145000
A11162.30	ALF-A11162-30	100-06-1	4'-Methoxyacetophenone, 99%	250GR	4,956	Air/Sea/Road	29145000
150950250	150950250	6258-60-2	4-Methoxy-alpha-toluenethiol, 95%	25GR	13,900	Air/Sea/Road	29309099
150951000	150951000	6258-60-2	4-Methoxy-alpha-toluenethiol, 95%	100GR	61,964	Air/Sea/Road	29309099
A15793.14	ALF-A15793-14	2186-92-7	4-Methoxybenzaldehyde dimethyl acetal, 98%	25GR	3,782	Air/Sea/Road	29110090
A15793.18	ALF-A15793-18	2186-92-7	4-Methoxybenzaldehyde dimethyl acetal, 98%	50GR	7,006	Air/Sea/Road	29110090
A15793.30	ALF-A15793-30	2186-92-7	4-Methoxybenzaldehyde dimethyl acetal, 98%	250GR	16,694	Air/Sea/Road	29110090
A15793.36	ALF-A15793-36	2186-92-7	4-Methoxybenzaldehyde dimethyl acetal, 98%	500GR	15,583	Air/Sea/Road	29110090
A15364.0B	ALF-A15364-0B	123-11-5	4-Methoxybenzaldehyde, 98%	1000GR	5,485	Air/Sea/Road	29124990
A15364.18	ALF-A15364-18	123-11-5	4-Methoxybenzaldehyde, 98%	50GR	2,203	Air/Sea/Road	29124990
A15364.30	ALF-A15364-30	123-11-5	4-Methoxybenzaldehyde, 98%	250GR	3,332	Air/Sea/Road	29124990
125720050	125720050	3424-93-9	4-Methoxybenzamide, 97%	5GR	3,085	Air/Sea/Road	29242998
125720250	125720250	3424-93-9	4-Methoxybenzamide, 97%	25GR	14,815	Air/Sea/Road	29242990
B22614.09	ALF-B22614-09	3424-93-9	4-Methoxybenzamide, 98%	10GR	3,994	Air/Sea/Road	29242990
B22614.18	ALF-B22614-18	3424-93-9	4-Methoxybenzamide, 98%	50GR	7,001	Air/Sea/Road	29242990
A14462.03	ALF-A14462-03	5720-07-0	4-Methoxybenzeneboronic acid, 97+%	1GR	2,494	Air/Sea/Road	29319090
A14462.06	ALF-A14462-06	5720-07-0	4-Methoxybenzeneboronic acid, 97+%	5GR	5,200	Air/Sea/Road	29319090
A14462.14	ALF-A14462-14	5720-07-0	4-Methoxybenzeneboronic acid, 97+%	25GR	17,857	Air/Sea/Road	29319090
H55827.03	ALF-H55827-03	459-64-3	4-Methoxybenzenediazonium tetrafluoroborate, 98%	1g	1,768	Air/Sea/Road	29270090
H55827.06	ALF-H55827-06	459-64-3	4-Methoxybenzenediazonium tetrafluoroborate, 98%	5g	6,358	Air/Sea/Road	29270090
L08961.06	ALF-L08961-06	1129-26-6	4-Methoxybenzenesulfonamide, 98%	5GR	3,649	Air/Sea/Road	29350090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L08961.14	ALF-L08961-14	1129-26-6	4-Methoxybenzenesulfonamide, 98%	25GR	20,942	Air/Sea/Road	29350090
A13788.14	ALF-A13788-14	98-68-0	4-Methoxybenzenesulfonyl chloride, 98+%	25GR	3,577	Air/Sea/Road	29093019
A13788.22	ALF-A13788-22	98-68-0	4-Methoxybenzenesulfonyl chloride, 98+%	100GR	7,497	Air/Sea/Road	29093019
125730250	125730250	98-68-0	4-Methoxybenzenesulfonyl chloride, 99%	25GR	6,341	Air/Sea/Road	29093090
125731000	125731000	98-68-0	4-Methoxybenzenesulfonyl chloride, 99%	100GR	19,475	Air/Sea/Road	29093090
125735000	125735000	98-68-0	4-Methoxybenzenesulfonyl chloride, 99%	500GR	93,430	Air/Sea/Road	29093090
149150050	149150050	696-63-9	4-Methoxybenzenethiol, 98%	5ML	11,691	Air/Sea/Road	29309099
149150250	149150250	696-63-9	4-Methoxybenzenethiol, 98%	25ML	47,848	Air/Sea/Road	29309099
A13015.09	ALF-A13015-09	3290-99-1	4-Methoxybenzhydrazide, 98+%	10GR	2,367	Air/Sea/Road	29280090
A13015.18	ALF-A13015-18	3290-99-1	4-Methoxybenzhydrazide, 98+%	50GR	10,022	Air/Sea/Road	29280090
A13015.30	ALF-A13015-30	3290-99-1	4-Methoxybenzhydrazide, 98+%	250GR	26,557	Air/Sea/Road	29280090
L00468.06	ALF-L00468-06	720-44-5	4-Methoxybenzhydrol, 98+%	5GR	1,536	Air/Sea/Road	29094900
L00468.14	ALF-L00468-14	720-44-5	4-Methoxybenzhydrol, 98+%	25GR	12,428	Air/Sea/Road	29094900
A15697.0B	ALF-A15697-0B	100-09-4	4-Methoxybenzoic acid, 98+%	1000GR	11,419	Air/Sea/Road	29189900
A15697.0I	ALF-A15697-0I	100-09-4	4-Methoxybenzoic acid, 98+%	5000GR	44,500	Air/Sea/Road	29189900
A15697.30	ALF-A15697-30	100-09-4	4-Methoxybenzoic acid, 98+%	250GR	3,534	Air/Sea/Road	29189900
L06180.06	ALF-L06180-06	794-94-5	4-Methoxybenzoic anhydride, 98%	5GR	4,200	Air/Sea/Road	29189900
L06180.14	ALF-L06180-14	794-94-5	4-Methoxybenzoic anhydride, 98%	25GR	16,400	Air/Sea/Road	29189900
A15945.06	ALF-A15945-06	874-90-8	4-Methoxybenzonitrile, 99%	5GR	1,971	Air/Sea/Road	29269000
A15945.14	ALF-A15945-14	874-90-8	4-Methoxybenzonitrile, 99%	25GR	8,026	Air/Sea/Road	29269000
A15945.22	ALF-A15945-22	874-90-8	4-Methoxybenzonitrile, 99%	100GR	11,753	Air/Sea/Road	29269000
125740250	125740250	611-94-9	4-Methoxybenzophenone, 97%	25GR	3,700	Air/Sea/Road	29145000
125741000	125741000	611-94-9	4-Methoxybenzophenone, 97%	100GR	12,336	Air/Sea/Road	29145000
B23123.14	ALF-B23123-14	611-94-9	4-Methoxybenzophenone, 98+%	25g	2,819	Air/Sea/Road	29145000
L13120.14	ALF-L13120-14	100-07-2	4-Methoxybenzoyl chloride, 97%	25GR	3,753	Air/Sea/Road	29189900
L13120.22	ALF-L13120-22	100-07-2	4-Methoxybenzoyl chloride, 97%	100GR	6,050	Air/Sea/Road	29189900
A15973.06	ALF-A15973-06	3672-47-7	4-Methoxybenzoylacetoneitrile, 98%	5GR	10,059	Air/Sea/Road	29269000
A15973.14	ALF-A15973-14	3672-47-7	4-Methoxybenzoylacetoneitrile, 98%	25GR	50,295	Air/Sea/Road	29269000
A15559.0E	ALF-A15559-0E	105-13-5	4-Methoxybenzyl alcohol, 98%	2500GR	45,139	Air/Sea/Road	29094900
A15559.22	ALF-A15559-22	105-13-5	4-Methoxybenzyl alcohol, 98%	100GR	2,932	Air/Sea/Road	29094900
A15559.36	ALF-A15559-36	105-13-5	4-Methoxybenzyl alcohol, 98%	500GR	7,589	Air/Sea/Road	29094900
159730025	159730025	105-13-5	4-Methoxybenzyl alcohol, 98%	2.5KG	51,207	Air/Sea/Road	29094990
159731000	159731000	105-13-5	4-Methoxybenzyl alcohol, 98%	100GR	4,233	Air/Sea/Road	29094980
159735000	159735000	105-13-5	4-Methoxybenzyl alcohol, 98%	500GR	13,464	Air/Sea/Road	29094980
L00541.03	ALF-L00541-03	18912-37-3	4-Methoxybenzyl carbazate, 97%	1GR	2,212	Air/Sea/Road	29280090
L00541.06	ALF-L00541-06	18912-37-3	4-Methoxybenzyl carbazate, 97%	5GR	8,299	Air/Sea/Road	29280090
319400010	319400010	56651-60-6	4-Methoxybenzyl isocyanate, 99%	1GR	9,201	Air/Sea/Road	29291020
L12342.03	ALF-L12342-03	3694-57-3	4-Methoxybenzyl isothiocyante, 94%	1GR	3,465	Air/Sea/Road	29309099
L12342.06	ALF-L12342-06	3694-57-3	4-Methoxybenzyl isothiocyante, 94%	5GR	11,547	Air/Sea/Road	29309099
B22542.06	ALF-B22542-06	6258-60-2	4-Methoxybenzyl mercaptan, 98%	5GR	3,979	Air/Sea/Road	29309070
B22542.14	ALF-B22542-14	6258-60-2	4-Methoxybenzyl mercaptan, 98%	25GR	12,764	Air/Sea/Road	29309070
125780250	125780250	2393-23-9	4-Methoxybenzylamine, 98%	25ML	3,995	Air/Sea/Road	29214900
125781000	125781000	2393-23-9	4-Methoxybenzylamine, 98%	100ML	21,611	Air/Sea/Road	29214900
125785000	125785000	2393-23-9	4-Methoxybenzylamine, 98%	500ML	34,330	Air/Sea/Road	29221990
A14999.14	ALF-A14999-14	2393-23-9	4-Methoxybenzylamine, 98+%	25GR	4,643	Air/Sea/Road	29222990
A14999.22	ALF-A14999-22	2393-23-9	4-Methoxybenzylamine, 98+%	100GR	14,870	Air/Sea/Road	29222990
A14999.36	ALF-A14999-36	2393-23-9	4-Methoxybenzylamine, 98+%	500GR	42,457	Air/Sea/Road	29222990
294170050	294170050	824-94-2	4-Methoxybenzylchloride, 98%, stabilized	5GR	4,866	Air/Sea/Road	29092000
L01260.06	ALF-L01260-06	613-37-6	4-Methoxybiphenyl, 98+%	5GR	2,756	Air/Sea/Road	29093090
L01260.14	ALF-L01260-14	613-37-6	4-Methoxybiphenyl, 98+%	25GR	5,998	Air/Sea/Road	29093090
A11737.03	ALF-A11737-03	4160-51-4	4'-Methoxybutyrophenone, 97%	1GR	2,059	Air/Sea/Road	29145000
A11737.06	ALF-A11737-06	4160-51-4	4'-Methoxybutyrophenone, 97%	5GR	6,467	Air/Sea/Road	29145000
A11737.14	ALF-A11737-14	4160-51-4	4'-Methoxybutyrophenone, 97%	25GR	34,439	Air/Sea/Road	29145000
H52863.03	ALF-H52863-03	0	4-Methoxycarbonyl-2-nitrobenzeneboronic acid, 97%	1g	4,232	POR	29319090
B22158.06	ALF-B22158-06	959-23-9	4'-Methoxychalcone, 97%	5GR	2,914	Air/Sea/Road	29145000
B22158.14	ALF-B22158-14	959-23-9	4'-Methoxychalcone, 97%	25GR	3,465	Air/Sea/Road	29145000
B22158.22	ALF-B22158-22	959-23-9	4'-Methoxychalcone, 97%	100GR	11,125	Air/Sea/Road	29145000
L03319.06	ALF-L03319-06	959-33-1	4-Methoxychalcone, 97%	5GR	2,223	Air/Sea/Road	29145000
L03319.14	ALF-L03319-14	959-33-1	4-Methoxychalcone, 97%	25GR	4,600	Air/Sea/Road	29145000
327640250	327640250	959-33-1	4-Methoxychalcone, 98%	25GR	4,600	Air/Sea/Road	29146990
H60144.14	ALF-H60144-14	830-09-1	4-Methoxycinnamic acid, 99%	25g	5,989	Air/Sea/Road	29189990
A13670.06	ALF-A13670-06	20280-81-3	4-Methoxycoumarin, 98%	5GR	5,588	Air/Sea/Road	29322990
A13670.14	ALF-A13670-14	20280-81-3	4-Methoxycoumarin, 98%	25GR	23,656	Air/Sea/Road	29322990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
133905000	133905000	4837-90-5	4-Methoxyindole, 98%	500MG	18,525	Air/Sea/Road	29339900
L19069.03	ALF-L19069-03	4837-90-5	4-Methoxyindole, 99%	1GR	7,690	Air/Sea/Road	29339990
L19069.MD	ALF-L19069-MD	4837-90-5	4-Methoxyindole, 99%	250MG	5,738	Air/Sea/Road	29339990
H52392.MD	ALF-H52392-MD	103260-65-7	4-Methoxyindole-2-carboxylic acid, 97+%	250mg	4,151	Air/Sea/Road	29339990
H64432.03	ALF-H64432-03	13041-62-8	4-Methoxynaphthalene-1-carboxylic acid, 98%	1g	5,985	Air/Sea/Road	29189900
H65272.03	ALF-H65272-03	5961-59-1	4-Methoxy-N-methylaniline, 96%	1g	2,905	Air/Sea/Road	29222990
H65272.06	ALF-H65272-06	5961-59-1	4-Methoxy-N-methylaniline, 96%	5g	8,260	Air/Sea/Road	29222990
451730010	451730010	702-24-9	4-Methoxy-N-methylbenzylamine, 95%	1GR	5,683	Air/Sea/Road	29214990
H55776.03	ALF-H55776-03	702-24-9	4-Methoxy-N-methylbenzylamine, 97%	1g	4,798	Air/Sea/Road	29222900
H59690.MD	ALF-H59690-MD	7465-88-5	4-Methoxy-N-phenylbenzamide, 97%	250mg	12,812	Air/Sea/Road	29242990
A12363.03	ALF-A12363-03	59548-39-9	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	1GR	2,118	Air/Sea/Road	29221990
A12363.06	ALF-A12363-06	59548-39-9	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	5GR	6,637	Air/Sea/Road	29221990
A12363.14	ALF-A12363-14	59548-39-9	4-Methoxy-o-phenylenediamine dihydrochloride, 97+%	25GR	20,135	Air/Sea/Road	29221990
354050100	354050100	702-23-8	4-Methoxyphenethyl alcohol, 96%	10GR	12,380	Air/Sea/Road	29095000
440800500	440800500	211115-05-8	4-Methoxyphenethylmagnesium chloride, 0.5M solution in THF, AcroSeal®	50ML	21,800	Air/Sea/Road	29319090
A14845.0B	ALF-A14845-0B	150-76-5	4-Methoxyphenol, 98+%	1000GR	6,148	Air/Sea/Road	29095090
A14845.18	ALF-A14845-18	150-76-5	4-Methoxyphenol, 98+%	50GR	1,573	Air/Sea/Road	29095090
A14845.30	ALF-A14845-30	150-76-5	4-Methoxyphenol, 98+%	250GR	3,402	Air/Sea/Road	29095090
126000010	126000010	150-76-5	4-Methoxyphenol, 99%	1KG	13,880	Air/Sea/Road	29095000
126000051	126000051	150-76-5	4-Methoxyphenol, 99%	5KG	55,613	Air/Sea/Road	29095090
126000250	126000250	150-76-5	4-Methoxyphenol, 99%	25KG	194,839	Air/Sea/Road	29095090
126001000	126001000	150-76-5	4-Methoxyphenol, 99%	100GR	2,763	Air/Sea/Road	29095000
126005000	126005000	150-76-5	4-Methoxyphenol, 99%	500GR	9,183	Air/Sea/Road	29095000
A14419.09	ALF-A14419-09	1877-75-4	4-Methoxyphenoxyacetic acid, 98%	10GR	5,339	Air/Sea/Road	29189900
A14419.18	ALF-A14419-18	1877-75-4	4-Methoxyphenoxyacetic acid, 98%	50GR	20,226	Air/Sea/Road	29189900
A10398.06	ALF-A10398-06	22446-12-4	4-Methoxyphenoxyacetoneitrile, 97%	5GR	2,078	Air/Sea/Road	29269000
A10398.14	ALF-A10398-14	22446-12-4	4-Methoxyphenoxyacetoneitrile, 97%	25GR	7,855	Air/Sea/Road	29269000
J66422.03	ALF-J66422-03	6032-32-2	4-Methoxyphenyl ^b-D-glucopyranoside, 98%	1g	8,391	Air/Sea/Road	29400000
A16805.06	ALF-A16805-06	5416-93-3	4-Methoxyphenyl isocyanate, 98%	5GR	4,752	Air/Sea/Road	29291090
A16805.14	ALF-A16805-14	5416-93-3	4-Methoxyphenyl isocyanate, 98%	25GR	6,244	Air/Sea/Road	29291090
218760050	218760050	5416-93-3	4-Methoxyphenyl isocyanate, 99%	5GR	4,408	Air/Sea/Road	29291000
218760250	218760250	5416-93-3	4-Methoxyphenyl isocyanate, 99%	25GR	16,983	Air/Sea/Road	29291000
A15331.04	ALF-A15331-04	2284-20-0	4-Methoxyphenyl isothiocyanate, 98%	2GR	2,680	Air/Sea/Road	29309099
A15331.09	ALF-A15331-09	2284-20-0	4-Methoxyphenyl isothiocyanate, 98%	10GR	8,551	Air/Sea/Road	29309099
A15331.18	ALF-A15331-18	2284-20-0	4-Methoxyphenyl isothiocyanate, 98%	50GR	36,808	Air/Sea/Road	29309099
A14399.06	ALF-A14399-06	104-01-8	4-Methoxyphenylacetic acid, 98+%	5GR	1,934	Air/Sea/Road	29182990
A14399.22	ALF-A14399-22	104-01-8	4-Methoxyphenylacetic acid, 98+%	100GR	2,948	Air/Sea/Road	29182990
A14399.36	ALF-A14399-36	104-01-8	4-Methoxyphenylacetic acid, 98+%	500GR	7,947	Air/Sea/Road	29182990
126020010	126020010	104-01-8	4-Methoxyphenylacetic acid, 99%	1KG	35,333	Air/Sea/Road	29183090
126020050	126020050	104-01-8	4-Methoxyphenylacetic acid, 99%	5GR	2,892	Air/Sea/Road	29189100
126021000	126021000	104-01-8	4-Methoxyphenylacetic acid, 99%	100GR	4,558	Air/Sea/Road	29420090
126022500	126022500	104-01-8	4-Methoxyphenylacetic acid, 99%	250GR	9,579	Air/Sea/Road	29189900
A13209.14	ALF-A13209-14	122-84-9	4-Methoxyphenylacetone, 97+%	25GR	3,319	Air/Sea/Road	29145000
A13209.22	ALF-A13209-22	122-84-9	4-Methoxyphenylacetone, 97+%	100GR	8,305	Air/Sea/Road	29145000
A13209.36	ALF-A13209-36	122-84-9	4-Methoxyphenylacetone, 97+%	500GR	20,044	Air/Sea/Road	29145000
189800050	189800050	122-84-9	4-Methoxyphenylacetone, 98+%	5GR	2,984	Air/Sea/Road	29145000
189800500	189800500	122-84-9	4-Methoxyphenylacetone, 98+%	50GR	12,987	Air/Sea/Road	29145000
189802500	189802500	122-84-9	4-Methoxyphenylacetone, 98+%	250GR	57,000	Air/Sea/Road	29145000
A15056.14	ALF-A15056-14	104-47-2	4-Methoxyphenylacetoneitrile, 98%	25GR	2,562	Air/Sea/Road	29269000
A15056.22	ALF-A15056-22	104-47-2	4-Methoxyphenylacetoneitrile, 98%	100GR	3,417	Air/Sea/Road	29269000
L15256.06	ALF-L15256-06	4693-91-8	4-Methoxyphenylacetyl chloride, 98%	5GR	6,542	Air/Sea/Road	29189900
L15256.14	ALF-L15256-14	4693-91-8	4-Methoxyphenylacetyl chloride, 98%	25GR	5,706	Air/Sea/Road	29189900
368930020	368930020	4693-91-8	4-Methoxyphenylacetyl chloride, 98%	2GR	3,906	Air/Sea/Road	29183090
368930100	368930100	4693-91-8	4-Methoxyphenylacetyl chloride, 98%	10GR	9,533	Air/Sea/Road	29183090
H26283.03	ALF-H26283-03	768-60-5	4-Methoxyphenylacetylene, 98%	1GR	4,992	Air/Sea/Road	29093090
H26283.06	ALF-H26283-06	768-60-5	4-Methoxyphenylacetylene, 98%	5GR	14,344	Air/Sea/Road	29093090
L20274.03	ALF-L20274-03	16208-17-6	4-Methoxyphenylglyoxal hydrate, 95%, dry wt. basis	1GR	4,128	Air/Sea/Road	29144000
L20274.06	ALF-L20274-06	16208-17-6	4-Methoxyphenylglyoxal hydrate, 95%, dry wt. basis	5GR	20,588	Air/Sea/Road	29144000
166490010	166490010	19501-58-7	4-Methoxyphenylhydrazine hydrochloride, 98%	1GR	3,799	Air/Sea/Road	29280090

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166490100	166490100	19501-58-7	4-Methoxyphenylhydrazine hydrochloride, 98%	10GR	15,917	Air/Sea/Road	29280090
166490500	166490500	19501-58-7	4-Methoxyphenylhydrazine hydrochloride, 98%	50GR	30,265	Air/Sea/Road	29280090
L06076.06	ALF-L06076-06	19501-58-7	4-Methoxyphenylhydrazine hydrochloride, 99%	5GR	4,040	Air/Sea/Road	29280090
L06076.14	ALF-L06076-14	19501-58-7	4-Methoxyphenylhydrazine hydrochloride, 99%	25GR	11,396	Air/Sea/Road	29280090
L06076.22	ALF-L06076-22	19501-58-7	4-Methoxyphenylhydrazine hydrochloride, 99%	100GR	70,336	Air/Sea/Road	29280090
089435.AE	ALF-089435-AE	13139-86-1	4-Methoxyphenylmagnesium bromide, 0.5M in THF	100ml	13,043	Air/Sea/Road	29319090
377421000	377421000	13139-86-1	4-Methoxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	100ML	8,157	Air/Sea/Road	29319090
393390010	393390010	4045-24-3	4-Methoxypiperidine, 98+%	1GR	13,345	Air/Sea/Road	29333919
A14619.14	ALF-A14619-14	121-97-1	4'-Methoxypropiophenone, 99%	25GR	3,319	Air/Sea/Road	29145000
A14619.22	ALF-A14619-22	121-97-1	4'-Methoxypropiophenone, 99%	100GR	10,095	Air/Sea/Road	29145000
A14619.36	ALF-A14619-36	121-97-1	4'-Methoxypropiophenone, 99%	500GR	44,826	Air/Sea/Road	29145000
126090050	126090050	121-97-1	4'-Methoxypropiophenone, 99%	5GR	1,942	Air/Sea/Road	29145000
126090250	126090250	121-97-1	4'-Methoxypropiophenone, 99%	25GR	7,654	Air/Sea/Road	29145000
126091000	126091000	121-97-1	4'-Methoxypropiophenone, 99%	100GR	24,516	Air/Sea/Road	29145000
L19625.06	ALF-L19625-06	620-08-6	4-Methoxypyridine, 98+%	5GR	5,171	Air/Sea/Road	29333919
L19625.14	ALF-L19625-14	620-08-6	4-Methoxypyridine, 98+%	25GR	15,215	Air/Sea/Road	29333919
174240100	174240100	2237-36-7	4-Methoxysalicylic acid, 99%	10GR	7,152	Air/Sea/Road	29183090
174240500	174240500	2237-36-7	4-Methoxysalicylic acid, 99%	50GR	44,112	Air/Sea/Road	29183090
A17328.06	ALF-A17328-06	1142-15-0	4-Methoxystilbene, 98%	5GR	7,561	Air/Sea/Road	29093090
161390050	161390050	637-69-4	4-Methoxystyrene, 96%, stabilized	5GR	7,387	Air/Sea/Road	29093090
161390250	161390250	637-69-4	4-Methoxystyrene, 96%, stabilized	25GR	16,427	Air/Sea/Road	29093090
B22353.06	ALF-B22353-06	637-69-4	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	5GR	5,837	Air/Sea/Road	29093090
B22353.14	ALF-B22353-14	637-69-4	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	25GR	12,783	Air/Sea/Road	29093090
B22353.22	ALF-B22353-22	637-69-4	4-Methoxystyrene, 98%, stab. with 0.1% 4-tert-butylcatechol	100GR	102,407	Air/Sea/Road	29093090
L10945.03	ALF-L10945-03	2362-64-3	4-Methoxythiobenzamide, 98%	1g	2,959	Air/Sea/Road	29309099
L10945.06	ALF-L10945-06	2362-64-3	4-Methoxythiobenzamide, 98%	5g	14,870	Air/Sea/Road	29309099
A16009.06	ALF-A16009-06	696-63-9	4-Methoxythiophenol, 97%	5GR	5,030	Air/Sea/Road	29309070
A16009.14	ALF-A16009-14	696-63-9	4-Methoxythiophenol, 97%	25GR	11,515	Air/Sea/Road	29309070
H30373.03	ALF-H30373-03	149777-83-3	4-Methoxy-trans- [^] b-styrylboronic acid pinacol ester, 98%	1GR	10,639	Air/Sea/Road	29319090
H30373.06	ALF-H30373-06	149777-83-3	4-Methoxy-trans- [^] b-styrylboronic acid pinacol ester, 98%	5GR	35,293	Air/Sea/Road	29319090
H30373.MD	ALF-H30373-MD	149777-83-3	4-Methoxy-trans- [^] b-styrylboronic acid pinacol ester, 98%	250MG	4,309	Air/Sea/Road	29319090
A18620.09	ALF-A18620-09	847-83-6	4-Methoxytrityl alcohol, 94%	10GR	4,082	Air/Sea/Road	29095090
A18620.18	ALF-A18620-18	847-83-6	4-Methoxytrityl alcohol, 94%	50GR	15,215	Air/Sea/Road	29095090
A18620.30	ALF-A18620-30	847-83-6	4-Methoxytrityl alcohol, 94%	250GR	63,048	Air/Sea/Road	29095090
A10545.09	ALF-A10545-09	14470-28-1	4-Methoxytrityl chloride, 97%	10GR	3,599	Air/Sea/Road	29093090
A10545.18	ALF-A10545-18	14470-28-1	4-Methoxytrityl chloride, 97%	50GR	12,359	Air/Sea/Road	29093090
A10545.30	ALF-A10545-30	14470-28-1	4-Methoxytrityl chloride, 97%	250GR	29,702	Air/Sea/Road	29093090
B20320.03	ALF-B20320-03	2362-62-1	4-Methyl(thiobenzamide), 97%	1GR	4,236	Air/Sea/Road	29309099
B20320.06	ALF-B20320-06	2362-62-1	4-Methyl(thiobenzamide), 97%	5GR	20,591	Air/Sea/Road	29309099
L19704.MC	ALF-L19704-MC	608534-31-2	4-Methyl- [^] b-styrylboronic acid diethanolamine ester, 97%	100MG	5,344	Air/Sea/Road	29349900
L19698.03	ALF-L19698-03	149777-84-4	4-Methyl- [^] b-styrylboronic acid pinacol ester, 98%	1GR	19,437	Air/Sea/Road	29319090
L19698.MD	ALF-L19698-MD	149777-84-4	4-Methyl- [^] b-styrylboronic acid pinacol ester, 98%	250MG	7,059	Air/Sea/Road	29319090
031888.03	ALF-031888-03	31301-28-7	4-Methyl-1,10-phenanthroline	1g	3,779	Air/Sea/Road	29339990
B20449.06	ALF-B20449-06	18212-21-0	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	5GR	6,095	Air/Sea/Road	29349900
B20449.14	ALF-B20449-14	18212-21-0	4-Methyl-1,2,3-thiadiazole-5-carboxylic acid, 98%	25GR	16,913	Air/Sea/Road	29349900
H33305.ME	ALF-H33305-ME	35359-27-4	4-Methyl-1,2,4-triazolo[4,3-a]quinoline-1-thiol, 96%	500MG	9,357	Air/Sea/Road	29339990
H29100.03	ALF-H29100-03	36099-51-1	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	1GR	2,596	Air/Sea/Road	29109000
H29100.06	ALF-H29100-06	36099-51-1	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	5GR	8,261	Air/Sea/Road	29109000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H29100.14	ALF-H29100-14	36099-51-1	4-Methyl-1,2-cyclohexene oxide, cis + trans, 97%	25GR	27,109	Air/Sea/Road	29109000
305000050	305000050	1120-97-4	4-Methyl-1,3-dioxane, 99%	5GR	3,895	Air/Sea/Road	29329900
431430010	431430010	850567-92-9	4-Methyl-1-cyclohexen-1-ylboronic acid, 97%	1GR	40,153	Air/Sea/Road	29309099
A18083.03	ALF-A18083-03	7554-65-6	4-Methyl-1H-pyrazole, 97+%	1GR	3,982	Air/Sea/Road	29331990
A18083.06	ALF-A18083-06	7554-65-6	4-Methyl-1H-pyrazole, 97+%	5GR	7,857	Air/Sea/Road	29331990
437530010	437530010	103986-53-4	4-Methyl-1-naphthaleneboronic acid, 96%	1GR	8,075	Air/Sea/Road	29319090
437530100	437530100	103986-53-4	4-Methyl-1-naphthaleneboronic acid, 96%	10GR	38,015	Air/Sea/Road	29319090
127420250	127420250	691-37-2	4-Methyl-1-pentene, 97%	25ML	12,545	Air/Sea/Road	29012900
033029.09	ALF-033029-09	691-37-2	4-Methyl-1-pentene, 98+%	10g	2,409	Air/Sea/Road	29012990
H27655.03	ALF-H27655-03	214907-33-2	4-Methyl-1-pentenylboronic acid, 97%	1GR	21,483	Air/Sea/Road	29319090
H27655.MD	ALF-H27655-MD	214907-33-2	4-Methyl-1-pentenylboronic acid, 97%	250MG	7,979	Air/Sea/Road	29319090
L05318.09	ALF-L05318-09	565-68-4	4-Methyl-1-pentyn-3-ol, 97%	10GR	9,202	Air/Sea/Road	29052900
L05537.03	ALF-L05537-03	7154-75-8	4-Methyl-1-pentyne, 97%	1g	3,149	Air/Sea/Road	29012990
H66759.03	ALF-H66759-03	55112-42-0	4-Methyl-1-piperazinecarbonyl chloride hydrochloride, 97%	1g	2,593	Air/Sea/Road	29335990
H34419.03	ALF-H34419-03	90996-18-2	4-Methyl-2-(1-pyrrolyl)pyridine, 98%	1GR	5,430	Air/Sea/Road	29333900
H34419.06	ALF-H34419-06	90996-18-2	4-Methyl-2-(1-pyrrolyl)pyridine, 98%	5GR	17,818	Air/Sea/Road	29333900
H51723.03	ALF-H51723-03	39091-01-5	4-Methyl-2-(3-pyridyl)thiazole-5-carboxylic acid, 97%	1g	5,494	Air/Sea/Road	29341000
H28795.06	ALF-H28795-06	14001-63-9	4-Methyl-2-(methylthio)pyrimidine, 98%	5GR	4,353	Air/Sea/Road	29335990
H28795.14	ALF-H28795-14	14001-63-9	4-Methyl-2-(methylthio)pyrimidine, 98%	25GR	18,304	Air/Sea/Road	29335990
H32534.03	ALF-H32534-03	120985-64-0	4-Methyl-2-(trifluoromethyl)benzoic acid, 98%	1GR	4,803	Air/Sea/Road	29163990
H31904.03	ALF-H31904-03	261952-05-0	4-Methyl-2-(trifluoromethyl)benzonitrile, 98%	1GR	5,614	Air/Sea/Road	29269090
H31904.06	ALF-H31904-06	261952-05-0	4-Methyl-2-(trifluoromethyl)benzonitrile, 98%	5GR	18,414	Air/Sea/Road	29269090
H51472.03	ALF-H51472-03	301652-23-3	4-Methyl-2-(tri-n-butylstannyl)pyridine, 96%	1g	26,695	Air/Sea/Road	29333919
H27196.06	ALF-H27196-06	21744-84-3	4-Methyl-2H-1,4-benzoxazin-3(4H)-one, 98%	5GR	5,472	Air/Sea/Road	29349900
H27196.14	ALF-H27196-14	21744-84-3	4-Methyl-2H-1,4-benzoxazin-3(4H)-one, 98%	25GR	23,324	Air/Sea/Road	29349900
A13666.0E	ALF-A13666-0E	89-62-3	4-Methyl-2-nitroaniline, 98+%	2500GR	11,704	Air/Sea/Road	29214390
A13666.22	ALF-A13666-22	89-62-3	4-Methyl-2-nitroaniline, 98+%	100GR	1,884	Air/Sea/Road	29214390
A13666.36	ALF-A13666-36	89-62-3	4-Methyl-2-nitroaniline, 98+%	500GR	15,612	Air/Sea/Road	29214390
127240050	127240050	89-62-3	4-Methyl-2-nitroaniline, 99%	5GR	3,733	Air/Sea/Road	29214290
127241000	127241000	89-62-3	4-Methyl-2-nitroaniline, 99%	100GR	3,219	Air/Sea/Road	29214211
127245000	127245000	89-62-3	4-Methyl-2-nitroaniline, 99%	500GR	17,400	Air/Sea/Road	29214290
A12009.14	ALF-A12009-14	119-33-5	4-Methyl-2-nitrophenol, 97%	25GR	3,785	Air/Sea/Road	29089990
A12009.22	ALF-A12009-22	119-33-5	4-Methyl-2-nitrophenol, 97%	100GR	12,312	Air/Sea/Road	29089990
A12009.36	ALF-A12009-36	119-33-5	4-Methyl-2-nitrophenol, 97%	500GR	44,500	Air/Sea/Road	29089990
127310250	127310250	119-33-5	4-Methyl-2-nitrophenol, 99%	25GR	20,392	Air/Sea/Road	29089900
127311000	127311000	119-33-5	4-Methyl-2-nitrophenol, 99%	100GR	75,157	Air/Sea/Road	29089990
L10438.03	ALF-L10438-03	17614-74-3	4-Methyl-2-nitrophenyl isothiocyanate, 95%	1GR	2,624	Air/Sea/Road	29309099
H60076.03	ALF-H60076-03	816-66-0	4-Methyl-2-oxovaleric acid, 97+%	1g	4,953	Air/Sea/Road	29183000
149380010	149380010	108-11-2	4-Methyl-2-pentanol, 99+%	1LT	4,606	Air/Sea/Road	29051900
149380025	149380025	108-11-2	4-Methyl-2-pentanol, 99+%	2.5LT	7,590	Air/Sea/Road	29051900
149380050	149380050	108-11-2	4-Methyl-2-pentanol, 99+%	5ML	3,200	Air/Sea/Road	29051900
149380100	149380100	108-11-2	4-Methyl-2-pentanol, 99+%	10LT	22,591	Air/Sea/Road	29051990
149385000	149385000	108-11-2	4-Methyl-2-pentanol, 99+%	500ML	3,149	Air/Sea/Road	29051900
423960010	423960010	108-10-1	4-Methyl-2-pentanone, 98.5+%, ACS reagent	1LT	7,032	Air/Sea/Road	29141300
423965000	423965000	108-10-1	4-Methyl-2-pentanone, 98.5+%, ACS reagent	500ML	5,292	Air/Sea/Road	29141300
A11618.0F	ALF-A11618-0F	108-10-1	4-Methyl-2-pentanone, 99%	2500ML	4,897	Air/Sea/Road	29141300
A11618.AP	ALF-A11618-AP	108-10-1	4-Methyl-2-pentanone, 99%	500ML	3,318	Air/Sea/Road	29141300
255660010	255660010	108-10-1	4-Methyl-2-pentanone, 99.5%, for analysis	1LT	7,832	Air/Sea/Road	29141300
255665000	255665000	108-10-1	4-Methyl-2-pentanone, 99.5%, for analysis	500ML	5,574	Air/Sea/Road	29141300
222170025	222170025	108-10-1	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	2.5LT	16,120	Air/Sea/Road	29141300

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
327920010	327920010	108-10-1	4-Methyl-2-pentanone, 99+%, electronic use grade, residue free	1LT	7,626	Air/Sea/Road	29141300
033346.AP	ALF-033346-AP	108-10-1	4-Methyl-2-pentanone, ACS, 98.5+%	500ml	4,278	Air/Sea/Road	29141300
033346.K2	ALF-033346-K2	108-10-1	4-Methyl-2-pentanone, ACS, 98.5+%	1L	4,627	Air/Sea/Road	29141300
298350250	298350250	5362-56-1	4-Methyl-2-pentenal, 95%	25ML	17,763	Air/Sea/Road	29121900
B22639.09	ALF-B22639-09	10321-71-8	4-Methyl-2-pentenoic acid, 98+%	10GR	2,833	Air/Sea/Road	29161990
B22639.18	ALF-B22639-18	10321-71-8	4-Methyl-2-pentenoic acid, 98+%	50GR	14,122	Air/Sea/Road	29161990
380970010	380970010	21020-27-9	4-Methyl-2-pentyne, 95%	1GR	4,548	Air/Sea/Road	29012990
H53442.03	ALF-H53442-03	21020-27-9	4-Methyl-2-pentyne, 97%	1g	2,494	Air/Sea/Road	29012990
H54487.03	ALF-H54487-03	33763-20-1	4-Methyl-2-phenylthiazole-5-carboxylic acid, 97%	1g	5,761	Air/Sea/Road	29341000
H25773.03	ALF-H25773-03	28249-49-2	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	1GR	9,156	Air/Sea/Road	29319090
H25773.06	ALF-H25773-06	28249-49-2	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	5GR	24,424	Air/Sea/Road	29319090
H25773.14	ALF-H25773-14	28249-49-2	4-Methyl-3,5-dinitrobenzeneboronic acid, 97%	25GR	80,816	Air/Sea/Road	29319090
B20357.03	ALF-B20357-03	14979-39-6	4-Methyl-3-heptanol, erythro + threo, 99%	1GR	921	Air/Sea/Road	29051990
B20357.06	ALF-B20357-06	14979-39-6	4-Methyl-3-heptanol, erythro + threo, 99%	5GR	3,421	Air/Sea/Road	29051990
B20357.14	ALF-B20357-14	14979-39-6	4-Methyl-3-heptanol, erythro + threo, 99%	25GR	22,326	Air/Sea/Road	29051990
L09372.06	ALF-L09372-06	5333-27-7	4'-Methyl-3'-nitroacetophenone, 99%	5GR	3,072	Air/Sea/Road	29147090
L09372.14	ALF-L09372-14	5333-27-7	4'-Methyl-3'-nitroacetophenone, 99%	25GR	9,693	Air/Sea/Road	29147090
127250050	127250050	119-32-4	4-Methyl-3-nitroaniline, 97%	5GR	3,748	Air/Sea/Road	29214390
127250250	127250250	119-32-4	4-Methyl-3-nitroaniline, 97%	25GR	5,303	Air/Sea/Road	29214300
127251000	127251000	119-32-4	4-Methyl-3-nitroaniline, 97%	100GR	21,034	Air/Sea/Road	29214300
A12538.06	ALF-A12538-06	119-32-4	4-Methyl-3-nitroaniline, 98%	5GR	990	Air/Sea/Road	29214390
A12538.14	ALF-A12538-14	119-32-4	4-Methyl-3-nitroaniline, 98%	25GR	4,365	Air/Sea/Road	29214390
A12538.22	ALF-A12538-22	119-32-4	4-Methyl-3-nitroaniline, 98%	100GR	16,782	Air/Sea/Road	29214390
L13454.03	ALF-L13454-03	31680-07-6	4-Methyl-3-nitrobenzaldehyde, 98%	1GR	3,241	Air/Sea/Road	29130090
L13454.06	ALF-L13454-06	31680-07-6	4-Methyl-3-nitrobenzaldehyde, 98%	5GR	5,411	Air/Sea/Road	29130090
L13454.14	ALF-L13454-14	31680-07-6	4-Methyl-3-nitrobenzaldehyde, 98%	25GR	47,924	Air/Sea/Road	29130090
L18270.06	ALF-L18270-06	19013-11-7	4-Methyl-3-nitrobenzamide, 98%	5GR	1,361	Air/Sea/Road	29242990
L18270.14	ALF-L18270-14	19013-11-7	4-Methyl-3-nitrobenzamide, 98%	25GR	8,964	Air/Sea/Road	29242990
L17052.03	ALF-L17052-03	80500-27-2	4-Methyl-3-nitrobenzeneboronic acid, 98%	1GR	3,296	Air/Sea/Road	29319090
L17052.06	ALF-L17052-06	80500-27-2	4-Methyl-3-nitrobenzeneboronic acid, 98%	5GR	15,989	Air/Sea/Road	29319090
H26039.03	ALF-H26039-03	6949-23-1	4-Methyl-3-nitrobenzenesulfonamide, 97%	1GR	7,266	Air/Sea/Road	29350090
A19931.06	ALF-A19931-06	616-83-1	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	5GR	9,215	Air/Sea/Road	29049090
A19931.22	ALF-A19931-22	616-83-1	4-Methyl-3-nitrobenzenesulfonyl chloride, 95%	100GR	96,029	Air/Sea/Road	29049990
A11650.22	ALF-A11650-22	96-98-0	4-Methyl-3-nitrobenzoic acid, 99%	100GR	3,344	Air/Sea/Road	29163990
A11650.36	ALF-A11650-36	96-98-0	4-Methyl-3-nitrobenzoic acid, 99%	500GR	12,026	Air/Sea/Road	29163990
165990250	165990250	96-98-0	4-Methyl-3-nitrobenzoic acid, 99%	25GR	3,926	Air/Sea/Road	29089990
165991000	165991000	96-98-0	4-Methyl-3-nitrobenzoic acid, 99%	100GR	11,125	Air/Sea/Road	29163990
165995000	165995000	96-98-0	4-Methyl-3-nitrobenzoic acid, 99%	500GR	51,296	Air/Sea/Road	29089990
044285.09	ALF-044285-09	2042-14-0	4-Methyl-3-nitrophenol, 98%	10g	3,657	Air/Sea/Road	29089990
044285.18	ALF-044285-18	2042-14-0	4-Methyl-3-nitrophenol, 98%	50g	9,076	Air/Sea/Road	29089990
L07398.03	ALF-L07398-03	5832-44-0	4-Methyl-3-nitropyridine, 98%	1GR	4,685	Air/Sea/Road	29333919
L07398.06	ALF-L07398-06	5832-44-0	4-Methyl-3-nitropyridine, 98%	5GR	14,414	Air/Sea/Road	29333919
B20658.03	ALF-B20658-03	81280-12-8	4-Methyl-4-hepten-3-ol, 97%	1GR	1,837	Air/Sea/Road	29052900
B20658.06	ALF-B20658-06	81280-12-8	4-Methyl-4-hepten-3-ol, 97%	5GR	6,664	Air/Sea/Road	29052900
B20658.14	ALF-B20658-14	81280-12-8	4-Methyl-4-hepten-3-ol, 97%	25GR	25,534	Air/Sea/Road	29052900
H35120.MC	ALF-H35120-MC	64224-21-1	4-Methyl-5-(2-pyrazinyl)-1,2-dithiole-3-thione	100MG	17,201	Air/Sea/Road	29349990
H35120.ME	ALF-H35120-ME	64224-21-1	4-Methyl-5-(2-pyrazinyl)-1,2-dithiole-3-thione	500MG	26,148	Air/Sea/Road	29349990
B23167.09	ALF-B23167-09	154170-44-2	4-Methyl-5-nonanol, 98%	10GR	3,606	Air/Sea/Road	29051990
B23167.18	ALF-B23167-18	154170-44-2	4-Methyl-5-nonanol, 98%	50GR	13,682	Air/Sea/Road	29051990
B23167.30	ALF-B23167-30	154170-44-2	4-Methyl-5-nonanol, 98%	250GR	51,661	Air/Sea/Road	29051990
A13567.14	ALF-A13567-14	137-00-8	4-Methyl-5-thiazoleethanol, 98%	25GR	2,405	Air/Sea/Road	29341000
A13567.22	ALF-A13567-22	137-00-8	4-Methyl-5-thiazoleethanol, 98%	100GR	3,794	Air/Sea/Road	29341000
184060250	184060250	137-00-8	4-Methyl-5-thiazoleethanol, 98%	25ML	5,569	Air/Sea/Road	29341000
184061000	184061000	137-00-8	4-Methyl-5-thiazoleethanol, 98%	100ML	15,795	Air/Sea/Road	29341000
B21719.06	ALF-B21719-06	1759-28-0	4-Methyl-5-vinylthiazole, 98+%	5GR	3,291	Air/Sea/Road	29341000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B21719.14	ALF-B21719-14	1759-28-0	4-Methyl-5-vinylthiazole, 98+%	25GR	12,123	Air/Sea/Road	29341000
B21719.22	ALF-B21719-22	1759-28-0	4-Methyl-5-vinylthiazole, 98+%	100GR	34,227	Air/Sea/Road	29341000
A13721.14	ALF-A13721-14	103-89-9	4'-Methylacetanilide, 98+%	25GR	2,130	Air/Sea/Road	29242990
A13721.22	ALF-A13721-22	103-89-9	4'-Methylacetanilide, 98+%	100GR	6,138	Air/Sea/Road	29242990
A13721.36	ALF-A13721-36	103-89-9	4'-Methylacetanilide, 98+%	500GR	16,764	Air/Sea/Road	29242990
126180010	126180010	122-00-9	4'-Methylacetophenone, 95%	1KG	10,362	Air/Sea/Road	29143900
126180050	126180050	122-00-9	4'-Methylacetophenone, 95%	5GR	3,837	Air/Sea/Road	29143900
126182500	126182500	122-00-9	4'-Methylacetophenone, 95%	250GR	3,862	Air/Sea/Road	29143900
A14469.0B	ALF-A14469-0B	122-00-9	4'-Methylacetophenone, 96%	1000GR	7,553	Air/Sea/Road	29143990
A14469.18	ALF-A14469-18	122-00-9	4'-Methylacetophenone, 96%	50GR	1,230	Air/Sea/Road	29143990
A14469.30	ALF-A14469-30	122-00-9	4'-Methylacetophenone, 96%	250GR	2,598	Air/Sea/Road	29143990
156800025	156800025	55-55-0	4-Methylaminophenol sulfate, 99%, extra pure	2.5KG	64,620	Air/Sea/Road	29222990
156800050	156800050	55-55-0	4-Methylaminophenol sulfate, 99%, extra pure	5GR	4,276	Air/Sea/Road	29222900
156801000	156801000	55-55-0	4-Methylaminophenol sulfate, 99%, extra pure	100GR	4,995	Air/Sea/Road	29222900
156805000	156805000	55-55-0	4-Methylaminophenol sulfate, 99%, extra pure	500GR	22,266	Air/Sea/Road	29222900
434441000	434441000	55-55-0	4-Methylaminophenol sulfate, ACS reagent, 99.0-101.5%	100GR	6,778	Air/Sea/Road	29222990
A11572.0F	ALF-A11572-0F	104-93-8	4-Methylanisole, 99%	2500ML	17,402	Air/Sea/Road	29093019
A11572.AE	ALF-A11572-AE	104-93-8	4-Methylanisole, 99%	100ML	2,110	Air/Sea/Road	29093019
A11572.AP	ALF-A11572-AP	104-93-8	4-Methylanisole, 99%	500ML	4,373	Air/Sea/Road	29093019
164660010	164660010	104-93-8	4-Methylanisole, 99%	1KG	25,348	Air/Sea/Road	29093090
164660025	164660025	104-93-8	4-Methylanisole, 99%	2.5KG	61,197	Air/Sea/Road	29093090
164660050	164660050	104-93-8	4-Methylanisole, 99%	5GR	2,946	Air/Sea/Road	29093090
164662500	164662500	104-93-8	4-Methylanisole, 99%	250GR	7,209	Air/Sea/Road	29093090
L19563.03	ALF-L19563-03	380481-66-3	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	1GR	2,302	Air/Sea/Road	29319090
L19563.06	ALF-L19563-06	380481-66-3	4-Methylbenzeneboronic acid neopentyl glycol ester, 99%	5GR	7,800	Air/Sea/Road	29319090
A13347.03	ALF-A13347-03	5720-05-8	4-Methylbenzeneboronic acid, 98%	1GR	4,274	Air/Sea/Road	29319090
A13347.06	ALF-A13347-06	5720-05-8	4-Methylbenzeneboronic acid, 98%	5GR	8,646	Air/Sea/Road	29319090
A13347.14	ALF-A13347-14	5720-05-8	4-Methylbenzeneboronic acid, 98%	25GR	19,908	Air/Sea/Road	29319090
157860250	157860250	1576-35-8	4-Methylbenzenesulfonhydrazide, 97%	25GR	2,372	Air/Sea/Road	29350090
157861000	157861000	1576-35-8	4-Methylbenzenesulfonhydrazide, 97%	100GR	4,581	Air/Sea/Road	29350090
157865000	157865000	1576-35-8	4-Methylbenzenesulfonhydrazide, 97%	500GR	13,680	Air/Sea/Road	29350090
A13529.14	ALF-A13529-14	1576-35-8	4-Methylbenzenesulphonylhydrazide, 98%	25GR	2,630	Air/Sea/Road	29309099
A13529.22	ALF-A13529-22	1576-35-8	4-Methylbenzenesulphonylhydrazide, 98%	100GR	6,060	Air/Sea/Road	29309099
A13529.36	ALF-A13529-36	1576-35-8	4-Methylbenzenesulphonylhydrazide, 98%	500GR	10,652	Air/Sea/Road	29309099
044455.06	ALF-044455-06	0	4-Methylbenzhydramine hydrochloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-1.0 mmol/g on PS-DVB	5g	4,560	Air/Sea/Road	39031990
044455.14	ALF-044455-14	0	4-Methylbenzhydramine hydrochloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-1.0 mmol/g on PS-DVB	25g	32,387	Air/Sea/Road	39031990
H33951.03	ALF-H33951-03	13222-85-0	4-Methylbenzoic anhydride, 97%	1GR	5,217	Air/Sea/Road	29163990
H33951.06	ALF-H33951-06	13222-85-0	4-Methylbenzoic anhydride, 97%	5GR	16,879	Air/Sea/Road	29163990
126350500	126350500	134-84-9	4-Methylbenzophenone, 97%	50GR	7,014	Air/Sea/Road	29143900
126352500	126352500	134-84-9	4-Methylbenzophenone, 97%	250GR	21,824	Air/Sea/Road	29143990
A15479.18	ALF-A15479-18	134-84-9	4-Methylbenzophenone, 98%	50GR	2,826	Air/Sea/Road	29143990
A15479.36	ALF-A15479-36	134-84-9	4-Methylbenzophenone, 98%	500GR	23,506	Air/Sea/Road	29143990
L11043.03	ALF-L11043-03	6140-17-6	4-Methylbenzotrifluoride, 98%	1g	3,848	Air/Sea/Road	29036990
308910010	308910010	6140-17-6	4-Methylbenzotrifluoride, 98%	1GR	7,636	Air/Sea/Road	29036990
308912500	308912500	6140-17-6	4-Methylbenzotrifluoride, 98%	250MG	2,928	Air/Sea/Road	29036990
155920050	155920050	589-18-4	4-Methylbenzyl alcohol, 98%	5GR	3,829	Air/Sea/Road	29062900
155920250	155920250	589-18-4	4-Methylbenzyl alcohol, 98%	25GR	6,384	Air/Sea/Road	29062900
155921000	155921000	589-18-4	4-Methylbenzyl alcohol, 98%	100GR	20,988	Air/Sea/Road	29062900
A15315.14	ALF-A15315-14	589-18-4	4-Methylbenzyl alcohol, 99%	25GR	3,008	Air/Sea/Road	29062990
A15315.22	ALF-A15315-22	589-18-4	4-Methylbenzyl alcohol, 99%	100GR	11,024	Air/Sea/Road	29062990
A15315.36	ALF-A15315-36	589-18-4	4-Methylbenzyl alcohol, 99%	500GR	13,272	Air/Sea/Road	29062990
A13297.06	ALF-A13297-06	104-81-4	4-Methylbenzyl bromide, 98%	5GR	2,952	Air/Sea/Road	29036990
A13297.14	ALF-A13297-14	104-81-4	4-Methylbenzyl bromide, 98%	25GR	5,598	Air/Sea/Road	29036990
A13297.22	ALF-A13297-22	104-81-4	4-Methylbenzyl bromide, 98%	100GR	15,151	Air/Sea/Road	29036990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17183.14	ALF-A17183-14	104-82-5	4-Methylbenzyl chloride, 98%	25g	1,410	Air/Sea/Road	29036990
A17183.30	ALF-A17183-30	104-82-5	4-Methylbenzyl chloride, 98%	250g	11,698	Air/Sea/Road	29036990
126440050	126440050	2947-61-7	4-Methylbenzyl cyanide, 98%	5GR	3,309	Air/Sea/Road	29269000
126440250	126440250	2947-61-7	4-Methylbenzyl cyanide, 98%	25GR	4,306	Air/Sea/Road	29269000
126441000	126441000	2947-61-7	4-Methylbenzyl cyanide, 98%	100GR	15,435	Air/Sea/Road	29269000
L11135.04	ALF-L11135-04	3694-46-0	4-Methylbenzyl isothiocyanate, 96%	2GR	5,895	Air/Sea/Road	29309099
L11135.09	ALF-L11135-09	3694-46-0	4-Methylbenzyl isothiocyanate, 96%	10GR	18,542	Air/Sea/Road	29309099
A13768.14	ALF-A13768-14	104-84-7	4-Methylbenzylamine, 98%	25GR	5,233	Air/Sea/Road	29214990
A13768.22	ALF-A13768-22	104-84-7	4-Methylbenzylamine, 98%	100GR	10,660	Air/Sea/Road	29214990
126400050	126400050	104-84-7	4-Methylbenzylamine, 98%	5GR	3,649	Air/Sea/Road	29214910
126400250	126400250	104-84-7	4-Methylbenzylamine, 98%	25GR	9,236	Air/Sea/Road	29214900
126401000	126401000	104-84-7	4-Methylbenzylamine, 98%	100GR	29,970	Air/Sea/Road	29214900
A14702.03	ALF-A14702-03	644-08-6	4-Methylbiphenyl, 98%	1GR	1,649	Air/Sea/Road	29029090
A14702.06	ALF-A14702-06	644-08-6	4-Methylbiphenyl, 98%	5GR	5,375	Air/Sea/Road	29029090
A14702.14	ALF-A14702-14	644-08-6	4-Methylbiphenyl, 98%	25GR	18,951	Air/Sea/Road	29029090
H34249.03	ALF-H34249-03	36393-42-7	4'-Methylbiphenyl-4-carboxaldehyde, 96%	1GR	9,578	Air/Sea/Road	29122990
H34249.MD	ALF-H34249-MD	36393-42-7	4'-Methylbiphenyl-4-carboxaldehyde, 96%	250MG	3,800	Air/Sea/Road	29122990
H34459.03	ALF-H34459-03	720-73-0	4'-Methylbiphenyl-4-carboxylic acid, 96%	1GR	4,680	Air/Sea/Road	29163900
H34459.06	ALF-H34459-06	720-73-0	4'-Methylbiphenyl-4-carboxylic acid, 96%	5GR	15,217	Air/Sea/Road	29163900
L04495.14	ALF-L04495-14	452-86-8	4-Methylcatechol, 96%	25GR	3,120	Air/Sea/Road	29072990
L04495.22	ALF-L04495-22	452-86-8	4-Methylcatechol, 96%	100GR	4,095	Air/Sea/Road	29072990
126510050	126510050	452-86-8	4-Methylcatechol, 98%	5GR	2,153	Air/Sea/Road	29072900
126510250	126510250	452-86-8	4-Methylcatechol, 98%	25GR	3,000	Air/Sea/Road	29072990
126511000	126511000	452-86-8	4-Methylcatechol, 98%	100GR	8,284	Air/Sea/Road	29072900
126515000	126515000	452-86-8	4-Methylcatechol, 98%	500GR	32,900	Air/Sea/Road	29072990
A13337.06	ALF-A13337-06	1866-39-3	4-Methylcinnamic acid, predominantly trans, 99%	5GR	1,585	Air/Sea/Road	29163990
A13337.14	ALF-A13337-14	1866-39-3	4-Methylcinnamic acid, predominantly trans, 99%	25GR	3,900	Air/Sea/Road	29163990
A13337.22	ALF-A13337-22	1866-39-3	4-Methylcinnamic acid, predominantly trans, 99%	100GR	13,630	Air/Sea/Road	29163990
166900010	166900010	589-91-3	4-Methylcyclohexanol, 99%, mixture of cis and trans	1KG	32,004	Air/Sea/Road	29061200
166902500	166902500	589-91-3	4-Methylcyclohexanol, 99%, mixture of cis and trans	250GR	6,324	Air/Sea/Road	29061200
A16734.AD	ALF-A16734-AD	589-91-3	4-Methylcyclohexanol, cis + trans, 98%	50ML	1,542	Air/Sea/Road	29061200
A16734.AK	ALF-A16734-AK	589-91-3	4-Methylcyclohexanol, cis + trans, 98%	250ML	5,049	Air/Sea/Road	29061200
A16734.AU	ALF-A16734-AU	589-91-3	4-Methylcyclohexanol, cis + trans, 98%	1000ML	11,206	Air/Sea/Road	29061200
174260250	174260250	589-92-4	4-Methylcyclohexanone, 98%	25GR	4,000	Air/Sea/Road	29142200
174261000	174261000	589-92-4	4-Methylcyclohexanone, 98%	100GR	9,459	Air/Sea/Road	29142200
A13186.14	ALF-A13186-14	589-92-4	4-Methylcyclohexanone, 98+%	25GR	2,220	Air/Sea/Road	29142200
A13186.22	ALF-A13186-22	589-92-4	4-Methylcyclohexanone, 98+%	100GR	3,289	Air/Sea/Road	29142200
044560.09	ALF-044560-09	620-84-8	4-Methyldiphenylamine, 98%	10g	8,149	Air/Sea/Road	29214490
H27518.03	ALF-H27518-03	49759-61-7	4-Methyl-D-phenylalanine, 98%	1GR	8,670	Air/Sea/Road	29224990
B24139.09	ALF-B24139-09	822-36-6	4-Methylimidazole, 98%	10GR	1,952	Air/Sea/Road	29332990
B24139.18	ALF-B24139-18	822-36-6	4-Methylimidazole, 98%	50GR	4,309	Air/Sea/Road	29332990
B24139.30	ALF-B24139-30	822-36-6	4-Methylimidazole, 98%	250GR	12,300	Air/Sea/Road	29332990
190330500	190330500	822-36-6	4-Methylimidazole, 98%	50GR	5,833	Air/Sea/Road	29332990
190332500	190332500	822-36-6	4-Methylimidazole, 98%	250GR	18,850	Air/Sea/Road	29332990
133890010	133890010	16096-32-5	4-Methylindole, 99%	1GR	27,761	Air/Sea/Road	29339900
133890050	133890050	16096-32-5	4-Methylindole, 99%	5GR	93,725	Air/Sea/Road	29339900
208340250	208340250	80913-66-2	4-Methylmorpholine N-oxide hydrate, 97%	25GR	5,055	Air/Sea/Road	29349990
208341000	208341000	80913-66-2	4-Methylmorpholine N-oxide hydrate, 97%	100GR	15,340	Air/Sea/Road	29349990
A15996.09	ALF-A15996-09	70187-32-5	4-Methylmorpholine N-oxide monohydrate, 98+%	10g	2,139	Air/Sea/Road	29349900
348270250	348270250	7529-22-8	4-Methylmorpholine N-oxide, 50 wt.% solution in water	25GR	1,800	Air/Sea/Road	29012900
348271000	348271000	7529-22-8	4-Methylmorpholine N-oxide, 50 wt.% solution in water	100GR	3,449	Air/Sea/Road	29349990
A19802.0B	ALF-A19802-0B	7529-22-8	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	1000GR	7,544	Air/Sea/Road	29349900
A19802.22	ALF-A19802-22	7529-22-8	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	100GR	2,714	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A19802.30	ALF-A19802-30	7529-22-8	4-Methylmorpholine N-oxide, 50% w/w aq. soln.	250GR	2,533	Air/Sea/Road	29349900
A12158.0F	ALF-A12158-0F	109-02-4	4-Methylmorpholine, 99%	2500ML	11,753	Air/Sea/Road	29349900
A12158.AE	ALF-A12158-AE	109-02-4	4-Methylmorpholine, 99%	100ML	3,501	Air/Sea/Road	29349900
A12158.AP	ALF-A12158-AP	109-02-4	4-Methylmorpholine, 99%	500ML	4,949	Air/Sea/Road	29349900
H52998.03	ALF-H52998-03	103986-53-4	4-Methylnaphthalene-1-boronic acid, 96%	1g	4,167	Air/Sea/Road	29319090
B22616.06	ALF-B22616-06	54947-74-9	4-Methyloctanoic acid, 98%	5GR	1,853	Air/Sea/Road	29159090
B22616.14	ALF-B22616-14	54947-74-9	4-Methyloctanoic acid, 98%	25GR	13,577	Air/Sea/Road	29159090
A13230.09	ALF-A13230-09	940-64-7	4-Methylphenoxyacetic acid, 98%	10GR	2,386	Air/Sea/Road	29189900
A13230.18	ALF-A13230-18	940-64-7	4-Methylphenoxyacetic acid, 98%	50GR	11,206	Air/Sea/Road	29189900
A13230.30	ALF-A13230-30	940-64-7	4-Methylphenoxyacetic acid, 98%	250GR	50,292	Air/Sea/Road	29189900
J66025.03	ALF-J66025-03	28244-99-7	4-Methylphenyl 2,3,4,6-tetra-O-acetyl- α -D-thiogalactopyranoside	1g	21,210	Air/Sea/Road	29400000
B24728.03	ALF-B24728-03	2096-86-8	4-Methylphenylacetone, 97+%	1GR	2,097	Air/Sea/Road	29143990
B24728.06	ALF-B24728-06	2096-86-8	4-Methylphenylacetone, 97+%	5GR	7,890	Air/Sea/Road	29143990
414790050	414790050	19438-61-0	4-Methylphthalic anhydride, 96%	5GR	2,788	Air/Sea/Road	29173930
414790250	414790250	19438-61-0	4-Methylphthalic anhydride, 96%	25GR	6,666	Air/Sea/Road	29173930
414791000	414791000	19438-61-0	4-Methylphthalic anhydride, 96%	100GR	21,933	Air/Sea/Road	29173930
127510025	127510025	626-58-4	4-Methylpiperidine, 99%	2.5KG	47,091	Sea/Road	29333990
127511000	127511000	626-58-4	4-Methylpiperidine, 99%	100GR	4,073	Air/Sea/Road	29333919
127515000	127515000	626-58-4	4-Methylpiperidine, 99%	500GR	12,367	Air/Sea/Road	29333919
B21673.22	ALF-B21673-22	5337-93-9	4'-Methylpropiophenone, 94%	100GR	3,721	Air/Sea/Road	29143990
B21673.36	ALF-B21673-36	5337-93-9	4'-Methylpropiophenone, 94%	500GR	17,557	Air/Sea/Road	29143990
206970010	206970010	7554-65-6	4-Methylpyrazole, 97%	1GR	4,900	Air/Sea/Road	29331990
206970050	206970050	7554-65-6	4-Methylpyrazole, 97%	5GR	24,617	Air/Sea/Road	29331990
206970250	206970250	7554-65-6	4-Methylpyrazole, 97%	25GR	117,803	Air/Sea/Road	29331990
A13170.06	ALF-A13170-06	3438-46-8	4-Methylpyrimidine, 98%	5GR	4,373	Air/Sea/Road	29335990
A13170.14	ALF-A13170-14	3438-46-8	4-Methylpyrimidine, 98%	25GR	11,013	Air/Sea/Road	29335990
169770050	169770050	491-35-0	4-Methylquinoline, 99%	5GR	5,160	Air/Sea/Road	29334900
169770250	169770250	491-35-0	4-Methylquinoline, 99%	25GR	13,741	Air/Sea/Road	29334990
169771000	169771000	491-35-0	4-Methylquinoline, 99%	100GR	44,110	Air/Sea/Road	29334900
H34098.03	ALF-H34098-03	4437-65-4	4-Methylquinoline-2-thiol, 96%	1GR	9,933	Air/Sea/Road	29334990
223540250	223540250	50-85-1	4-Methylsalicylic acid, 98%	25GR	7,573	Air/Sea/Road	29182910
L03367.14	ALF-L03367-14	50-85-1	4-Methylsalicylic acid, 99%	25GR	2,249	Air/Sea/Road	29182990
L03367.22	ALF-L03367-22	50-85-1	4-Methylsalicylic acid, 99%	100GR	5,394	Air/Sea/Road	29182990
L01480.09	ALF-L01480-09	622-97-9	4-Methylstyrene, 98%, stab. with 0.1% 3,5-di-tert-butylcatechol	10GR	2,217	Air/Sea/Road	29029090
L01480.18	ALF-L01480-18	622-97-9	4-Methylstyrene, 98%, stab. with 0.1% 3,5-di-tert-butylcatechol	50GR	2,938	Air/Sea/Road	29029090
B21444.09	ALF-B21444-09	1671-49-4	4-Methylsulfonyl-2-nitrotoluene, 99%	10GR	2,225	Air/Sea/Road	29049090
B21444.18	ALF-B21444-18	1671-49-4	4-Methylsulfonyl-2-nitrotoluene, 99%	50GR	8,299	Air/Sea/Road	29049090
B21444.30	ALF-B21444-30	1671-49-4	4-Methylsulfonyl-2-nitrotoluene, 99%	250GR	26,853	Air/Sea/Road	29049090
357580100	357580100	53606-06-7	4-Methylsulphonylbenzyl bromide, tech.	10GR	32,662	Air/Sea/Road	29049095
424950025	424950025	98593-51-2	4-Methylsulphonylbenzylamine hydrochloride, 95%	2.5GR	22,436	Air/Sea/Road	29214900
467320010	467320010	0	4-Methyltetrahydropyran, stabilized with BHT	1LT	5,437	Air/Sea/Road	
A15428.14	ALF-A15428-14	693-95-8	4-Methylthiazole, 99%	25g	4,531	Air/Sea/Road	29341000
H61613.03	ALF-H61613-03	82294-70-0	4-Methylthiazole-5-carboxaldehyde, 97%	1g	2,389	Air/Sea/Road	29341000
H61613.06	ALF-H61613-06	82294-70-0	4-Methylthiazole-5-carboxaldehyde, 97%	5g	10,000	Air/Sea/Road	29341000
429970010	429970010	82294-70-0	4-Methylthiazole-5-carboxaldehyde, 97%	1GR	7,199	Air/Sea/Road	29350090
396580250	396580250	20485-41-0	4-Methylthiazole-5-carboxylic acid, 97%	25GR	16,718	Air/Sea/Road	29224990
H33732.03	ALF-H33732-03	953070-51-4	4-Methylthiazole-5-sulfonyl chloride, 95%	1GR	15,856	Air/Sea/Road	29341000
H33732.MD	ALF-H33732-MD	953070-51-4	4-Methylthiazole-5-sulfonyl chloride, 95%	250MG	5,805	Air/Sea/Road	29341000
B22206.06	ALF-B22206-06	34047-39-7	4-Methylthio-2-butanone, 98%	5GR	1,528	Air/Sea/Road	29309099
B22206.14	ALF-B22206-14	34047-39-7	4-Methylthio-2-butanone, 98%	25GR	6,605	Air/Sea/Road	29309099
H32023.03	ALF-H32023-03	476620-20-9	4-Methylthiophene-3-boronic acid pinacol ester, 95%	1GR	15,993	Air/Sea/Road	29349990
A10337.0B	ALF-A10337-0B	90-33-5	4-Methylumbelliferone, 97%	1000GR	17,766	Air/Sea/Road	29322990
A10337.18	ALF-A10337-18	90-33-5	4-Methylumbelliferone, 97%	50GR	2,833	Air/Sea/Road	29322990
A10337.30	ALF-A10337-30	90-33-5	4-Methylumbelliferone, 97%	250GR	5,923	Air/Sea/Road	29322990
J66091.03	ALF-J66091-03	3368-04-5	4-Methylumbelliferyl phosphate, 99%	1g	17,511	Air/Sea/Road	38151200

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J66091.MD	ALF-J66091-MD	3368-04-5	4-Methylumbelliferyl phosphate, 99%	250mg	3,333	Air/Sea/Road	38151200
J66160.03	ALF-J66160-03	15220-11-8	4-Methylumbelliferyl sulfate potassium salt, 98%	1g	11,771	Air/Sea/Road	29329900
J66160.ME	ALF-J66160-ME	15220-11-8	4-Methylumbelliferyl sulfate potassium salt, 98%	500mg	15,273	Air/Sea/Road	29329900
B21075.01	ALF-B21075-01	6160-78-7	4-Methylumbelliferyl- ^α -D-galactopyranoside, 98%	0.25GR	2,879	Air/Sea/Road	29322990
B21075.03	ALF-B21075-03	6160-78-7	4-Methylumbelliferyl- ^α -D-galactopyranoside, 98%	1GR	7,799	Air/Sea/Road	29322990
B21190.MD	ALF-B21190-MD	6160-80-1	4-Methylumbelliferyl- ^α -D-glucuronide, 98%	250MG	15,515	Air/Sea/Road	29322990
B21190.MF	ALF-B21190-MF	6160-80-1	4-Methylumbelliferyl- ^α -D-glucuronide, 98%	50MG	5,188	Air/Sea/Road	29322990
337210050	337210050	6160-78-7	4-Methylumbelliferyl-beta-D-galactopyranoside	5GR	38,461	Air/Sea/Road	29329900
337025000	337025000	18997-57-4	4-Methylumbelliferyl-beta-D-glucopyranoside, 99%	500MG	24,199	Air/Sea/Road	29322990
337220010	337220010	6160-80-1	4-Methylumbelliferyl-beta-D-glucuronide dihydrate, 98%	1GR	6,572	Air/Sea/Road	29329900
A15405.06	ALF-A15405-06	646-07-1	4-Methylvaleric acid, 99%	5GR	1,884	Air/Sea/Road	29159090
A15405.14	ALF-A15405-14	646-07-1	4-Methylvaleric acid, 99%	25GR	4,044	Air/Sea/Road	29159090
A15405.22	ALF-A15405-22	646-07-1	4-Methylvaleric acid, 99%	100GR	11,111	Air/Sea/Road	29159090
255510050	255510050	646-07-1	4-Methylvaleric acid, 99%	5ML	2,282	Air/Sea/Road	29159090
255510250	255510250	646-07-1	4-Methylvaleric acid, 99%	25ML	6,597	Air/Sea/Road	29159010
H61188.03	ALF-H61188-03	89531-58-8	4-Morpholineacetic acid hydrochloride, 95%	1g	8,123	Air/Sea/Road	29349900
L11664.06	ALF-L11664-06	4542-47-6	4-Morpholinepropionitrile, 98+%	5GR	2,263	Air/Sea/Road	29349900
L11664.14	ALF-L11664-14	4542-47-6	4-Morpholinepropionitrile, 98+%	25GR	5,102	Air/Sea/Road	29349900
152900050	152900050	39910-98-0	4-Morpholinoacetophenone, 99%	5GR	4,850	Air/Sea/Road	29349900
152900500	152900500	39910-98-0	4-Morpholinoacetophenone, 99%	50GR	47,599	Air/Sea/Road	32049000
188650050	188650050	2524-67-6	4-Morpholinoaniline, 98+%	5GR	4,484	Air/Sea/Road	32049000
188650250	188650250	2524-67-6	4-Morpholinoaniline, 98+%	25GR	24,541	Air/Sea/Road	29349900
L19751.03	ALF-L19751-03	51010-74-3	4-Morpholinylsulfur trifluoride, 95%	1GR	3,589	Air/Sea/Road	29349900
L19751.06	ALF-L19751-06	51010-74-3	4-Morpholinylsulfur trifluoride, 95%	5GR	9,603	Air/Sea/Road	29349900
L19751.14	ALF-L19751-14	51010-74-3	4-Morpholinylsulfur trifluoride, 95%	25GR	36,700	Air/Sea/Road	29349900
432330010	432330010	76003-29-7	4-N-BOC-2-oxo-piperazine, 97%	1GR	7,826	Air/Sea/Road	29335990
A17528.06	ALF-A17528-06	4344-55-2	4-n-Butoxyaniline, 97%	5GR	3,189	Air/Sea/Road	29222990
A17528.14	ALF-A17528-14	4344-55-2	4-n-Butoxyaniline, 97%	25GR	12,026	Air/Sea/Road	29222990
H52865.03	ALF-H52865-03	105365-51-3	4-n-Butoxybenzeneboronic acid, 98%	1g	3,380	Air/Sea/Road	29319090
L11258.03	ALF-L11258-03	1138-56-3	4-n-Butoxybenzenesulfonyl chloride, 97%	1g	6,818	Air/Sea/Road	29093090
B21506.14	ALF-B21506-14	1498-96-0	4-n-Butoxybenzoic acid, 98%	25GR	5,267	Air/Sea/Road	29189900
B21506.22	ALF-B21506-22	1498-96-0	4-n-Butoxybenzoic acid, 98%	100GR	24,161	Air/Sea/Road	29189900
A16570.06	ALF-A16570-06	5203-14-5	4-n-Butoxybenzonitrile, 97%	5GR	5,869	Air/Sea/Road	29269000
A16570.14	ALF-A16570-14	5203-14-5	4-n-Butoxybenzonitrile, 97%	25GR	24,168	Air/Sea/Road	29269000
A11658.06	ALF-A11658-06	33863-86-4	4-n-Butoxybenzoyl chloride, 98%	5GR	9,293	Air/Sea/Road	29189900
A11658.14	ALF-A11658-14	33863-86-4	4-n-Butoxybenzoyl chloride, 98%	25GR	34,804	Air/Sea/Road	29189900
A12076.06	ALF-A12076-06	122-94-1	4-n-Butoxyphenol, 98%	5GR	3,574	Air/Sea/Road	29095090
A12076.14	ALF-A12076-14	122-94-1	4-n-Butoxyphenol, 98%	25GR	5,193	Air/Sea/Road	29095090
A12076.22	ALF-A12076-22	122-94-1	4-n-Butoxyphenol, 98%	100GR	15,306	Air/Sea/Road	29095090
L12877.03	ALF-L12877-03	28439-86-3	4-n-Butoxyphenyl isocyanate, 98%	1GR	3,018	Air/Sea/Road	29291090
L12877.06	ALF-L12877-06	28439-86-3	4-n-Butoxyphenyl isocyanate, 98%	5GR	12,685	Air/Sea/Road	29291090
A15296.06	ALF-A15296-06	37920-25-5	4'-n-Butylacetophenone, 97%	5GR	5,649	Air/Sea/Road	29143990
A15296.14	ALF-A15296-14	37920-25-5	4'-n-Butylacetophenone, 97%	25GR	8,783	Air/Sea/Road	29143990
L13438.03	ALF-L13438-03	1200-14-2	4-n-Butylbenzaldehyde, 97%	1GR	2,716	Air/Sea/Road	29122990
L13438.06	ALF-L13438-06	1200-14-2	4-n-Butylbenzaldehyde, 97%	5GR	8,236	Air/Sea/Road	29122990
A19516.03	ALF-A19516-03	107377-07-1	4-n-Butylbenzamide, 97%	1GR	1,765	Air/Sea/Road	29242990
A19516.06	ALF-A19516-06	107377-07-1	4-n-Butylbenzamide, 97%	5GR	7,098	Air/Sea/Road	29242990
L15584.03	ALF-L15584-03	145240-28-4	4-n-Butylbenzeneboronic acid, 98%	1GR	2,800	Air/Sea/Road	29319090
L15584.06	ALF-L15584-06	145240-28-4	4-n-Butylbenzeneboronic acid, 98%	5GR	9,600	Air/Sea/Road	29319090
A16577.06	ALF-A16577-06	54997-92-1	4-n-Butylbenzenesulfonyl chloride, 97%	5GR	5,038	Air/Sea/Road	29049090
A16577.14	ALF-A16577-14	54997-92-1	4-n-Butylbenzenesulfonyl chloride, 97%	25GR	19,309	Air/Sea/Road	29049090
B23891.06	ALF-B23891-06	20651-71-2	4-n-Butylbenzoic acid, 99%	5GR	1,932	Air/Sea/Road	29163990
B23891.14	ALF-B23891-14	20651-71-2	4-n-Butylbenzoic acid, 99%	25GR	5,108	Air/Sea/Road	29163990
B23891.22	ALF-B23891-22	20651-71-2	4-n-Butylbenzoic acid, 99%	100GR	16,913	Air/Sea/Road	29163990
A19174.06	ALF-A19174-06	20651-73-4	4-n-Butylbenzonitrile, 98%	5GR	4,827	Air/Sea/Road	29269000
A19174.14	ALF-A19174-14	20651-73-4	4-n-Butylbenzonitrile, 98%	25GR	18,238	Air/Sea/Road	29269000
A15082.06	ALF-A15082-06	28788-62-7	4-n-Butylbenzoyl chloride, 98%	5GR	3,061	Air/Sea/Road	29163990

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A15082.14	ALF-A15082-14	28788-62-7	4-n-Butylbenzoyl chloride, 98%	25GR	11,480	Air/Sea/Road	29163990
A15082.22	ALF-A15082-22	28788-62-7	4-n-Butylbenzoyl chloride, 98%	100GR	38,984	Air/Sea/Road	29163990
B22316.06	ALF-B22316-06	57802-79-6	4-n-Butylbenzylamine, 98%	5GR	7,404	Air/Sea/Road	29214990
B22316.14	ALF-B22316-14	57802-79-6	4-n-Butylbenzylamine, 98%	25GR	28,004	Air/Sea/Road	29214990
A12812.06	ALF-A12812-06	1638-22-8	4-n-Butylphenol, 98%	5GR	3,025	Air/Sea/Road	29071950
A12812.14	ALF-A12812-14	1638-22-8	4-n-Butylphenol, 98%	25GR	11,389	Air/Sea/Road	29071950
A12812.22	ALF-A12812-22	1638-22-8	4-n-Butylphenol, 98%	100GR	50,510	Air/Sea/Road	29071950
L09957.03	ALF-L09957-03	69342-47-8	4-n-Butylphenyl isocyanate, 98%	1GR	2,100	Air/Sea/Road	29291090
L09957.06	ALF-L09957-06	69342-47-8	4-n-Butylphenyl isocyanate, 98%	5GR	5,550	Air/Sea/Road	29291090
L09957.14	ALF-L09957-14	69342-47-8	4-n-Butylphenyl isocyanate, 98%	25GR	25,830	Air/Sea/Road	29291090
393870010	393870010	145240-28-4	4-n-Butylphenylboronic acid, 95%	1GR	6,387	Air/Sea/Road	29319090
393870050	393870050	145240-28-4	4-n-Butylphenylboronic acid, 95%	5GR	25,338	Air/Sea/Road	29319090
L08620.03	ALF-L08620-03	37529-30-9	4-n-Decylaniline, 98%	1GR	2,289	Air/Sea/Road	29211990
L08620.06	ALF-L08620-06	37529-30-9	4-n-Decylaniline, 98%	5GR	6,769	Air/Sea/Road	29211990
L08620.14	ALF-L08620-14	37529-30-9	4-n-Decylaniline, 98%	25GR	30,248	Air/Sea/Road	29211990
A17234.03	ALF-A17234-03	54256-43-8	4-n-Decylbenzoyl chloride, 98%	1GR	3,521	Air/Sea/Road	29163990
A17234.06	ALF-A17234-06	54256-43-8	4-n-Decylbenzoyl chloride, 98%	5GR	12,199	Air/Sea/Road	29163990
A17234.14	ALF-A17234-14	54256-43-8	4-n-Decylbenzoyl chloride, 98%	25GR	48,208	Air/Sea/Road	29163990
A16685.03	ALF-A16685-03	93972-02-2	4-n-Decylbiphenyl, 98%	1GR	5,135	Air/Sea/Road	29029090
A16685.06	ALF-A16685-06	93972-02-2	4-n-Decylbiphenyl, 98%	5GR	19,780	Air/Sea/Road	29029090
A14703.06	ALF-A14703-06	5519-23-3	4-n-Decyloxybenzoic acid, 96%	5GR	2,123	Air/Sea/Road	29189900
A14703.14	ALF-A14703-14	5519-23-3	4-n-Decyloxybenzoic acid, 96%	25GR	7,316	Air/Sea/Road	29189900
A14703.22	ALF-A14703-22	5519-23-3	4-n-Decyloxybenzoic acid, 96%	100GR	49,017	Air/Sea/Road	29189900
H31983.03	ALF-H31983-03	21021-55-6	4-n-Dodecylbenzoic acid, 98%	1GR	9,629	Air/Sea/Road	29163990
H31983.06	ALF-H31983-06	21021-55-6	4-n-Dodecylbenzoic acid, 98%	5GR	31,840	Air/Sea/Road	29163990
L08889.03	ALF-L08889-03	24083-19-0	4-n-Dodecyloxybenzaldehyde, 98%	1g	3,776	Air/Sea/Road	29124990
B22689.06	ALF-B22689-06	2312-15-4	4-n-Dodecyloxybenzoic acid, 98%	5GR	3,210	Air/Sea/Road	29189900
B22689.14	ALF-B22689-14	2312-15-4	4-n-Dodecyloxybenzoic acid, 98%	25GR	11,834	Air/Sea/Road	29189900
H26793.06	ALF-H26793-06	37529-27-4	4-n-Heptylaniline, 98%	5GR	4,400	Air/Sea/Road	29214290
H26793.14	ALF-H26793-14	37529-27-4	4-n-Heptylaniline, 98%	25GR	19,012	Air/Sea/Road	29214290
B22589.06	ALF-B22589-06	38350-87-7	4-n-Heptylbenzoic acid, 99+%	5GR	4,153	Air/Sea/Road	29163990
B22589.14	ALF-B22589-14	38350-87-7	4-n-Heptylbenzoic acid, 99+%	25GR	17,329	Air/Sea/Road	29163990
L08966.06	ALF-L08966-06	27893-41-0	4-n-Heptyloxybenzaldehyde, 97%	5GR	3,926	Air/Sea/Road	29124990
L08966.14	ALF-L08966-14	27893-41-0	4-n-Heptyloxybenzaldehyde, 97%	25GR	9,384	Air/Sea/Road	29124990
H53066.03	ALF-H53066-03	136370-19-9	4-n-Heptyloxybenzeneboronic acid, 97%	1g	3,424	Air/Sea/Road	29319090
A15407.03	ALF-A15407-03	1987-50-4	4-n-Heptylphenol, 98+%	1GR	3,440	Air/Sea/Road	29071950
A15407.06	ALF-A15407-06	1987-50-4	4-n-Heptylphenol, 98+%	5GR	8,692	Air/Sea/Road	29071950
A15407.14	ALF-A15407-14	1987-50-4	4-n-Heptylphenol, 98+%	25GR	23,962	Air/Sea/Road	29071950
H26297.06	ALF-H26297-06	33228-45-4	4-n-Hexylaniline, 98%	5GR	4,109	Air/Sea/Road	29214290
H26297.14	ALF-H26297-14	33228-45-4	4-n-Hexylaniline, 98%	25GR	18,284	Air/Sea/Road	29214290
H64555.03	ALF-H64555-03	105365-50-2	4-n-Hexylbenzeneboronic acid, 97%	1g	9,400	Air/Sea/Road	29319090
A14168.03	ALF-A14168-03	21643-38-9	4-n-Hexylbenzoic acid, 99%	1GR	4,424	Air/Sea/Road	29163990
A14168.06	ALF-A14168-06	21643-38-9	4-n-Hexylbenzoic acid, 99%	5GR	9,749	Air/Sea/Road	29163990
A15659.06	ALF-A15659-06	50606-95-6	4-n-Hexylbenzoyl chloride, 98%	5GR	2,906	Air/Sea/Road	29163990
A15659.14	ALF-A15659-14	50606-95-6	4-n-Hexylbenzoyl chloride, 98%	25GR	14,589	Air/Sea/Road	29163990
A15659.22	ALF-A15659-22	50606-95-6	4-n-Hexylbenzoyl chloride, 98%	100GR	58,357	Air/Sea/Road	29163990
B21900.03	ALF-B21900-03	59662-48-5	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	1GR	3,280	Air/Sea/Road	29163990
B21900.06	ALF-B21900-06	59662-48-5	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	5GR	208,020	Air/Sea/Road	29163990
B21900.14	ALF-B21900-14	59662-48-5	4'-n-Hexylbiphenyl-4-carboxylic acid, 99%	25GR	47,924	Air/Sea/Road	29163990
A13287.06	ALF-A13287-06	5736-94-7	4-n-Hexyloxybenzaldehyde, 98%	5GR	3,517	Air/Sea/Road	29145000
A13287.22	ALF-A13287-22	5736-94-7	4-n-Hexyloxybenzaldehyde, 98%	100GR	38,362	Air/Sea/Road	29145000
H52874.06	ALF-H52874-06	121219-08-7	4-n-Hexyloxybenzeneboronic acid, 96%	5g	8,800	Air/Sea/Road	29319090
A13367.06	ALF-A13367-06	39649-71-3	4-n-Hexyloxybenzoyl chloride, 98%	5GR	4,271	Air/Sea/Road	29189900
A13367.14	ALF-A13367-14	39649-71-3	4-n-Hexyloxybenzoyl chloride, 98%	25GR	16,368	Air/Sea/Road	29189900
A13367.22	ALF-A13367-22	39649-71-3	4-n-Hexyloxybenzoyl chloride, 98%	100GR	54,730	Air/Sea/Road	29189900
A12552.06	ALF-A12552-06	136-77-6	4-n-Hexylresorcinol, 99%	5GR	1,441	Air/Sea/Road	29072990
A12552.14	ALF-A12552-14	136-77-6	4-n-Hexylresorcinol, 99%	25GR	3,984	Air/Sea/Road	29072990
A12552.22	ALF-A12552-22	136-77-6	4-n-Hexylresorcinol, 99%	100GR	13,867	Air/Sea/Road	29072990
H25794.03	ALF-H25794-03	4025-75-6	4-Nitro- [^] a-toluenesulfonyl chloride, 97%	1GR	2,605	Air/Sea/Road	29049090
H25794.06	ALF-H25794-06	4025-75-6	4-Nitro- [^] a-toluenesulfonyl chloride, 97%	5GR	7,468	Air/Sea/Road	29049090
H25794.14	ALF-H25794-14	4025-75-6	4-Nitro- [^] a-toluenesulfonyl chloride, 97%	25GR	24,296	Air/Sea/Road	29049990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H26224.09	ALF-H26224-09	5334-40-7	4-Nitro-1H-pyrazole-3-carboxylic acid, 98%	10GR	6,115	Air/Sea/Road	29331990
L00977.06	ALF-L00977-06	121-01-7	4-Nitro-2-(trifluoromethyl)aniline, 98%	5GR	1,166	Air/Sea/Road	29214390
L00977.14	ALF-L00977-14	121-01-7	4-Nitro-2-(trifluoromethyl)aniline, 98%	25GR	4,082	Air/Sea/Road	29214390
H61452.03	ALF-H61452-03	320-37-6	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	1g	3,759	Air/Sea/Road	29269000
399870010	399870010	320-37-6	4-Nitro-2-(trifluoromethyl)benzoic acid, 97%	1GR	5,142	Air/Sea/Road	29089990
L16318.03	ALF-L16318-03	320-47-8	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	1GR	3,808	Air/Sea/Road	29269000
L16318.06	ALF-L16318-06	320-47-8	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	5GR	16,126	Air/Sea/Road	29269000
L16318.MD	ALF-L16318-MD	320-47-8	4-Nitro-2-(trifluoromethyl)benzonitrile, 98%	250MG	2,733	Air/Sea/Road	29269000
441980050	441980050	37699-43-7	4-Nitro-2,3-lutidine N-oxide, 97%	5GR	10,638	Air/Sea/Road	29333919
441870050	441870050	5470-66-6	4-Nitro-2-picoline N-oxide, 97%	5GR	13,786	Air/Sea/Road	29333919
A13798.03	ALF-A13798-03	393-11-3	4-Nitro-3-(trifluoromethyl)aniline, 98%	1GR	1,430	Air/Sea/Road	29214390
A13798.06	ALF-A13798-06	393-11-3	4-Nitro-3-(trifluoromethyl)aniline, 98%	5GR	6,122	Air/Sea/Road	29214390
L19721.03	ALF-L19721-03	39234-83-8	4-Nitro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	1GR	2,452	Air/Sea/Road	29049090
L19721.06	ALF-L19721-06	39234-83-8	4-Nitro-3-(trifluoromethyl)benzenesulfonyl chloride, 97%	5GR	7,526	Air/Sea/Road	29049090
L08228.03	ALF-L08228-03	88-30-2	4-Nitro-3-(trifluoromethyl)phenol, 97%	1GR	2,461	Air/Sea/Road	29089990
L08228.06	ALF-L08228-06	88-30-2	4-Nitro-3-(trifluoromethyl)phenol, 97%	5GR	4,020	Air/Sea/Road	29089990
319720010	319720010	88-30-2	4-Nitro-3-(trifluoromethyl)phenol, 99%	1GR	4,731	Air/Sea/Road	29089990
319720050	319720050	88-30-2	4-Nitro-3-(trifluoromethyl)phenol, 99%	5GR	12,687	Air/Sea/Road	29089990
L06099.03	ALF-L06099-03	1074-98-2	4-Nitro-3-picoline N-oxide, 98%	1GR	3,368	Air/Sea/Road	29333919
L06099.06	ALF-L06099-06	1074-98-2	4-Nitro-3-picoline N-oxide, 98%	5GR	5,063	Air/Sea/Road	29333919
427540010	427540010	5334-40-7	4-Nitro-3-pyrazolecarboxylic acid, 95%	1GR	5,086	Air/Sea/Road	29331990
A13539.06	ALF-A13539-06	104-04-1	4'-Nitroacetanilide, 98%	5GR	2,286	Air/Sea/Road	29242990
A13539.14	ALF-A13539-14	104-04-1	4'-Nitroacetanilide, 98%	25GR	3,942	Air/Sea/Road	29242990
415750250	415750250	104-04-1	4'-Nitroacetanilide, 99%	25GR	9,838	Air/Sea/Road	29242990
A13877.18	ALF-A13877-18	100-19-6	4'-Nitroacetophenone, 98%	50GR	2,110	Air/Sea/Road	29147090
A13877.30	ALF-A13877-30	100-19-6	4'-Nitroacetophenone, 98%	250GR	3,607	Air/Sea/Road	29147090
A10369.0B	ALF-A10369-0B	100-01-6	4-Nitroaniline, 98%	1000GR	7,653	Air/Sea/Road	29214226
A10369.0I	ALF-A10369-0I	100-01-6	4-Nitroaniline, 98%	5000GR	24,964	Air/Sea/Road	29214226
A10369.30	ALF-A10369-30	100-01-6	4-Nitroaniline, 98%	250GR	4,499	Air/Sea/Road	29214226
128370025	128370025	100-01-6	4-Nitroaniline, 99%	2.5KG	30,194	Air/Sea/Road	29214200
128371000	128371000	100-01-6	4-Nitroaniline, 99%	100GR	4,972	Air/Sea/Road	29214200
128375000	128375000	100-01-6	4-Nitroaniline, 99%	500GR	11,115	Air/Sea/Road	29214200
A19152.0B	ALF-A19152-0B	100-17-4	4-Nitroanisole, 97%	1000GR	9,621	Air/Sea/Road	29093019
A19152.30	ALF-A19152-30	100-17-4	4-Nitroanisole, 97%	250GR	2,180	Air/Sea/Road	29093019
147020050	147020050	100-17-4	4-Nitroanisole, 99+%	5GR	3,652	Air/Sea/Road	29093090
147022500	147022500	100-17-4	4-Nitroanisole, 99+%	250GR	25,976	Air/Sea/Road	29093090
A11655.14	ALF-A11655-14	555-16-8	4-Nitrobenzaldehyde, 99%	25GR	3,655	Air/Sea/Road	29130090
A11655.22	ALF-A11655-22	555-16-8	4-Nitrobenzaldehyde, 99%	100GR	6,132	Air/Sea/Road	29130090
A11655.36	ALF-A11655-36	555-16-8	4-Nitrobenzaldehyde, 99%	500GR	30,795	Air/Sea/Road	29130090
156990250	156990250	555-16-8	4-Nitrobenzaldehyde, 99%	25GR	4,060	Air/Sea/Road	29130000
156991000	156991000	555-16-8	4-Nitrobenzaldehyde, 99%	100GR	8,573	Air/Sea/Road	29130000
156995000	156995000	555-16-8	4-Nitrobenzaldehyde, 99%	500GR	51,375	Air/Sea/Road	29130090
A15525.06	ALF-A15525-06	1129-37-9	4-Nitrobenzaldoxime, 98%	5GR	3,352	Air/Sea/Road	29280090
A15525.14	ALF-A15525-14	1129-37-9	4-Nitrobenzaldoxime, 98%	25GR	15,634	Air/Sea/Road	29280090
H52848.03	ALF-H52848-03	171364-83-3	4-Nitrobenzeneboronic acid pinacol ester, 98%	1g	3,007	Air/Sea/Road	29319090
H52848.06	ALF-H52848-06	171364-83-3	4-Nitrobenzeneboronic acid pinacol ester, 98%	5g	9,911	Air/Sea/Road	29319090
H27767.03	ALF-H27767-03	24067-17-2	4-Nitrobenzeneboronic acid, 95%	1GR	7,006	Air/Sea/Road	29319090
H27767.06	ALF-H27767-06	24067-17-2	4-Nitrobenzeneboronic acid, 95%	5GR	27,839	Air/Sea/Road	29319090
H55315.03	ALF-H55315-03	456-27-9	4-Nitrobenzenediazonium tetrafluoroborate, 97%	1g	1,370	Air/Sea/Road	29270090
A18101.06	ALF-A18101-06	6325-93-5	4-Nitrobenzenesulfonamide, 97%	5GR	4,246	Air/Sea/Road	29350090
A18101.14	ALF-A18101-14	6325-93-5	4-Nitrobenzenesulfonamide, 97%	25GR	8,920	Air/Sea/Road	29350090
153020050	153020050	6325-93-5	4-Nitrobenzenesulfonamide, 97%	5GR	3,800	Air/Sea/Road	29350090
153020250	153020250	6325-93-5	4-Nitrobenzenesulfonamide, 97%	25GR	19,198	Air/Sea/Road	29350090
415850250	415850250	98-74-8	4-Nitrobenzenesulfonyl chloride, 95%	25GR	7,664	Air/Sea/Road	29049095
A18512.14	ALF-A18512-14	98-74-8	4-Nitrobenzenesulfonyl chloride, 97%	25GR	6,019	Air/Sea/Road	29049090
A18512.22	ALF-A18512-22	98-74-8	4-Nitrobenzenesulfonyl chloride, 97%	100GR	10,660	Air/Sea/Road	29049090
A18512.36	ALF-A18512-36	98-74-8	4-Nitrobenzenesulfonyl chloride, 97%	500GR	37,355	Air/Sea/Road	29049090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A18016.09	ALF-A18016-09	636-97-5	4-Nitrobenzhydrazide, 98+%	10GR	3,606	Air/Sea/Road	29280090
A18016.18	ALF-A18016-18	636-97-5	4-Nitrobenzhydrazide, 98+%	50GR	8,095	Air/Sea/Road	29280090
A16225.06	ALF-A16225-06	60835-69-0	4-Nitrobenzo-15-crown-5, 99%	5GR	13,758	Air/Sea/Road	29329900
A16138.03	ALF-A16138-03	53408-96-1	4-Nitrobenzo-18-crown-6, 99%	1GR	6,013	Air/Sea/Road	29329900
A16138.06	ALF-A16138-06	53408-96-1	4-Nitrobenzo-18-crown-6, 99%	5GR	24,782	Air/Sea/Road	29329900
A14738.0B	ALF-A14738-0B	62-23-7	4-Nitrobenzoic acid, 99%	1000GR	5,408	Air/Sea/Road	29163990
A14738.0I	ALF-A14738-0I	62-23-7	4-Nitrobenzoic acid, 99%	5000GR	20,500	Air/Sea/Road	29163990
A14738.30	ALF-A14738-30	62-23-7	4-Nitrobenzoic acid, 99%	250GR	1,737	Air/Sea/Road	29163990
128460010	128460010	62-23-7	4-Nitrobenzoic acid, 99+%	1KG	11,755	Air/Sea/Road	29163990
128460250	128460250	62-23-7	4-Nitrobenzoic acid, 99+%	25GR	2,084	Air/Sea/Road	29163990
128461000	128461000	62-23-7	4-Nitrobenzoic acid, 99+%	100GR	2,903	Air/Sea/Road	29163990
128480250	128480250	619-72-7	4-Nitrobenzonitrile, 97%	25GR	7,600	Air/Sea/Road	29269000
128481000	128481000	619-72-7	4-Nitrobenzonitrile, 97%	100GR	28,398	Air/Sea/Road	29269000
B20405.06	ALF-B20405-06	1144-74-7	4-Nitrobenzophenone, 99%	5GR	1,798	Air/Sea/Road	29147090
B20405.14	ALF-B20405-14	1144-74-7	4-Nitrobenzophenone, 99%	25GR	7,372	Air/Sea/Road	29147090
199260010	199260010	402-54-0	4-Nitrobenzotrifluoride, 96%	1GR	2,565	Air/Sea/Road	29049090
199260050	199260050	402-54-0	4-Nitrobenzotrifluoride, 96%	5GR	5,915	Air/Sea/Road	29049090
L15766.03	ALF-L15766-03	402-54-0	4-Nitrobenzotrifluoride, 98%	1GR	2,420	Air/Sea/Road	29049090
L15766.06	ALF-L15766-06	402-54-0	4-Nitrobenzotrifluoride, 98%	5GR	7,411	Air/Sea/Road	29049090
A12543.09	ALF-A12543-09	122-04-3	4-Nitrobenzoyl chloride, 98%	10GR	1,403	Air/Sea/Road	29163990
A12543.0B	ALF-A12543-0B	122-04-3	4-Nitrobenzoyl chloride, 98%	1000GR	8,583	Air/Sea/Road	29163990
A12543.30	ALF-A12543-30	122-04-3	4-Nitrobenzoyl chloride, 98%	250GR	2,530	Air/Sea/Road	29163990
150430050	150430050	122-04-3	4-Nitrobenzoyl chloride, 98%	5GR	5,856	Air/Sea/Road	29163990
150431000	150431000	122-04-3	4-Nitrobenzoyl chloride, 98%	100GR	8,310	Air/Sea/Road	29163990
150432500	150432500	122-04-3	4-Nitrobenzoyl chloride, 98%	250GR	10,099	Air/Sea/Road	29163990
150435000	150435000	122-04-3	4-Nitrobenzoyl chloride, 98%	500GR	19,206	Air/Sea/Road	29163990
A15742.14	ALF-A15742-14	619-73-8	4-Nitrobenzyl alcohol, 99%	25GR	2,423	Air/Sea/Road	29062990
A15742.22	ALF-A15742-22	619-73-8	4-Nitrobenzyl alcohol, 99%	100GR	6,546	Air/Sea/Road	29062990
A15742.36	ALF-A15742-36	619-73-8	4-Nitrobenzyl alcohol, 99%	500GR	7,181	Air/Sea/Road	29062990
128520250	128520250	619-73-8	4-Nitrobenzyl alcohol, 99%	25GR	4,777	Air/Sea/Road	29062900
128521000	128521000	619-73-8	4-Nitrobenzyl alcohol, 99%	100GR	12,418	Air/Sea/Road	29062990
A15236.14	ALF-A15236-14	100-11-8	4-Nitrobenzyl bromide, 97+%	25GR	3,586	Air/Sea/Road	29049090
A15236.22	ALF-A15236-22	100-11-8	4-Nitrobenzyl bromide, 97+%	100GR	6,310	Air/Sea/Road	29049090
A15236.36	ALF-A15236-36	100-11-8	4-Nitrobenzyl bromide, 97+%	500GR	18,135	Air/Sea/Road	29049090
128530250	128530250	100-11-8	4-Nitrobenzyl bromide, 99%	25GR	4,203	Air/Sea/Road	29049095
128531000	128531000	100-11-8	4-Nitrobenzyl bromide, 99%	100GR	14,294	Air/Sea/Road	29049090
128535000	128535000	100-11-8	4-Nitrobenzyl bromide, 99%	500GR	52,411	Air/Sea/Road	29049090
A15749.09	ALF-A15749-09	100-14-1	4-Nitrobenzyl chloride, 99%	10GR	2,234	Air/Sea/Road	29049090
A15749.18	ALF-A15749-18	100-14-1	4-Nitrobenzyl chloride, 99%	50GR	5,984	Air/Sea/Road	29049090
A15749.30	ALF-A15749-30	100-14-1	4-Nitrobenzyl chloride, 99%	250GR	25,220	Air/Sea/Road	29049090
161090100	161090100	100-14-1	4-Nitrobenzyl chloride, 99%	10GR	3,327	Air/Sea/Road	29049095
161091000	161091000	100-14-1	4-Nitrobenzyl chloride, 99%	100GR	15,429	Air/Sea/Road	29049095
161092500	161092500	100-14-1	4-Nitrobenzyl chloride, 99%	250GR	26,000	Air/Sea/Road	29049990
376040050	376040050	4457-32-3	4-Nitrobenzyl chloroformate, 95%	5GR	4,395	Air/Sea/Road	29163990
B21748.03	ALF-B21748-03	18600-42-5	4-Nitrobenzylamine hydrochloride, 97%	1GR	2,535	Air/Sea/Road	29214990
B21748.06	ALF-B21748-06	18600-42-5	4-Nitrobenzylamine hydrochloride, 97%	5GR	5,211	Air/Sea/Road	29214990
B21748.14	ALF-B21748-14	18600-42-5	4-Nitrobenzylamine hydrochloride, 97%	25GR	18,404	Air/Sea/Road	29214990
128600050	128600050	3316-09-4	4-Nitrocatechol, 97%	5GR	6,106	Air/Sea/Road	29062990
128600100	128600100	3316-09-4	4-Nitrocatechol, 97%	10GR	14,950	Air/Sea/Road	29062900
128600500	128600500	3316-09-4	4-Nitrocatechol, 97%	50GR	65,603	Air/Sea/Road	29062990
A12122.06	ALF-A12122-06	3316-09-4	4-Nitrocatechol, 98+%	5GR	4,135	Air/Sea/Road	29089990
A12122.14	ALF-A12122-14	3316-09-4	4-Nitrocatechol, 98+%	25GR	8,974	Air/Sea/Road	29089990
A12122.22	ALF-A12122-22	3316-09-4	4-Nitrocatechol, 98+%	100GR	17,749	Air/Sea/Road	29089990
A11467.06	ALF-A11467-06	1734-79-8	4-Nitrocinnamaldehyde, predominantly trans, 98%	5GR	8,396	Air/Sea/Road	29130090
A11467.14	ALF-A11467-14	1734-79-8	4-Nitrocinnamaldehyde, predominantly trans, 98%	25GR	35,897	Air/Sea/Road	29130090
A11467.18	ALF-A11467-18	1734-79-8	4-Nitrocinnamaldehyde, predominantly trans, 98%	50GR	23,847	Air/Sea/Road	29130090
A10338.03	ALF-A10338-03	1504-63-8	4-Nitrocinnamyl alcohol, 98%	1GR	4,758	Air/Sea/Road	29062990
A10338.06	ALF-A10338-06	1504-63-8	4-Nitrocinnamyl alcohol, 98%	5GR	16,582	Air/Sea/Road	29062990
A10338.14	ALF-A10338-14	1504-63-8	4-Nitrocinnamyl alcohol, 98%	25GR	41,775	Air/Sea/Road	29062990
L00728.03	ALF-L00728-03	836-30-6	4-Nitrodiphenylamine, 98+%	1GR	4,447	Air/Sea/Road	29214490
L00728.06	ALF-L00728-06	836-30-6	4-Nitrodiphenylamine, 98+%	5GR	23,871	Air/Sea/Road	29214490
H26959.03	ALF-H26959-03	56613-61-7	4-Nitro-D-phenylalanine, 98%	1GR	3,553	Air/Sea/Road	29224990
310370050	310370050	3251-56-7	4-Nitroguaiacol, 97%	5GR	6,100	Air/Sea/Road	29095000
310370250	310370250	3251-56-7	4-Nitroguaiacol, 97%	25GR	21,687	Air/Sea/Road	29095090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12458.06	ALF-A12458-06	3034-38-6	4-Nitroimidazole, 97%	5GR	1,407	Air/Sea/Road	29332990
A12458.14	ALF-A12458-14	3034-38-6	4-Nitroimidazole, 97%	25GR	3,268	Air/Sea/Road	29332990
A12458.22	ALF-A12458-22	3034-38-6	4-Nitroimidazole, 97%	100GR	5,557	Air/Sea/Road	29332990
161600250	161600250	3034-38-6	4-Nitroimidazole, 98%	25GR	5,381	Air/Sea/Road	29332990
161601000	161601000	3034-38-6	4-Nitroimidazole, 98%	100GR	15,407	Air/Sea/Road	29332990
161605000	161605000	3034-38-6	4-Nitroimidazole, 98%	500GR	73,112	Air/Sea/Road	29332990
124380025	124380025	4769-97-5	4-Nitroindole, 98%	2.5GR	38,838	Air/Sea/Road	29339900
H63595.03	ALF-H63595-03	10553-11-4	4-Nitroindole-3-carboxaldehyde, 96%	1g	2,982	Air/Sea/Road	29339990
L12709.03	ALF-L12709-03	207591-86-4	4-Nitro-L-phenylalanine monohydrate, 98%	1g	2,506	Air/Sea/Road	29224990
L12709.06	ALF-L12709-06	207591-86-4	4-Nitro-L-phenylalanine monohydrate, 98%	5g	8,400	Air/Sea/Road	29224990
L12166.09	ALF-L12166-09	5131-58-8	4-Nitro-m-phenylenediamine, 95%	10GR	4,391	Air/Sea/Road	29215190
L12166.18	ALF-L12166-18	5131-58-8	4-Nitro-m-phenylenediamine, 95%	50GR	8,577	Air/Sea/Road	29215190
173871000	173871000	89-87-2	4-Nitro-m-xylene, 99%	100GR	2,508	POR	29042000
L04693.22	ALF-L04693-22	99-56-9	4-Nitro-o-phenylenediamine, 97%	100GR	7,200	Air/Sea/Road	29215190
L04693.36	ALF-L04693-36	99-56-9	4-Nitro-o-phenylenediamine, 97%	500GR	30,361	Air/Sea/Road	29215190
148841000	148841000	99-56-9	4-Nitro-o-phenylenediamine, 98%	100GR	13,687	Air/Sea/Road	29215119
148845000	148845000	99-56-9	4-Nitro-o-phenylenediamine, 98%	500GR	64,082	Air/Sea/Road	29215130
L05342.22	ALF-L05342-22	99-51-4	4-Nitro-o-xylene, 99%	100GR	2,072	Air/Sea/Road	29042090
L05342.36	ALF-L05342-36	99-51-4	4-Nitro-o-xylene, 99%	500GR	4,801	Air/Sea/Road	29042090
179610100	179610100	100-27-6	4-Nitrophenethyl alcohol, 99%	10GR	9,834	Air/Sea/Road	29011000
179610500	179610500	100-27-6	4-Nitrophenethyl alcohol, 99%	50GR	47,713	Air/Sea/Road	29011000
151620050	151620050	5339-26-4	4-Nitrophenethyl bromide, 98%	5GR	5,625	Air/Sea/Road	29049090
151620250	151620250	5339-26-4	4-Nitrophenethyl bromide, 98%	25GR	19,500	Air/Sea/Road	29049090
A14376.30	ALF-A14376-30	100-02-7	4-Nitrophenol, 99%	250g	3,240	Air/Sea/Road	29089990
157050010	157050010	100-02-7	4-Nitrophenol, 99%	1KG	14,463	Air/Sea/Road	29089900
157050050	157050050	100-02-7	4-Nitrophenol, 99%	5GR	26,054	Air/Sea/Road	29089900
157050051	157050051	100-02-7	4-Nitrophenol, 99%	5KG	61,449	Air/Sea/Road	29089990
157051000	157051000	100-02-7	4-Nitrophenol, 99%	100GR	4,929	Air/Sea/Road	29089990
157052500	157052500	100-02-7	4-Nitrophenol, 99%	250GR	7,697	Air/Sea/Road	29089900
H60466.03	ALF-H60466-03	80149-80-0	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	1g	3,263	Air/Sea/Road	29319020
440070050	440070050	80149-80-0	4-Nitrophenyl 2-(trimethylsilyl)ethyl carbonate, 95%	5GR	16,600	Air/Sea/Road	29319020
128750050	128750050	830-03-5	4-Nitrophenyl acetate, 97%	5GR	2,593	Air/Sea/Road	29153900
128750250	128750250	830-03-5	4-Nitrophenyl acetate, 97%	25GR	5,600	Air/Sea/Road	29153990
128751000	128751000	830-03-5	4-Nitrophenyl acetate, 97%	100GR	23,731	Air/Sea/Road	29153990
L00314.09	ALF-L00314-09	830-03-5	4-Nitrophenyl acetate, 98+%	10GR	2,554	Air/Sea/Road	29153990
L00314.18	ALF-L00314-18	830-03-5	4-Nitrophenyl acetate, 98+%	50GR	7,199	Air/Sea/Road	29153990
L16024.06	ALF-L16024-06	959-22-8	4-Nitrophenyl benzoate, 97%	5GR	3,362	Air/Sea/Road	29163990
L16024.14	ALF-L16024-14	959-22-8	4-Nitrophenyl benzoate, 97%	25GR	10,946	Air/Sea/Road	29163990
A18742.06	ALF-A18742-06	7693-46-1	4-Nitrophenyl chloroformate, 97%	5GR	3,094	Air/Sea/Road	29159090
A18742.14	ALF-A18742-14	7693-46-1	4-Nitrophenyl chloroformate, 97%	25GR	8,761	Air/Sea/Road	29159090
A18742.22	ALF-A18742-22	7693-46-1	4-Nitrophenyl chloroformate, 97%	100GR	16,400	Air/Sea/Road	29159090
170800050	170800050	7693-46-1	4-Nitrophenyl chloroformate, 97%	5GR	5,259	Air/Sea/Road	29159070
170800250	170800250	7693-46-1	4-Nitrophenyl chloroformate, 97%	25GR	13,048	Air/Sea/Road	29159070
170801000	170801000	7693-46-1	4-Nitrophenyl chloroformate, 97%	100GR	22,968	Air/Sea/Road	29159070
170805000	170805000	7693-46-1	4-Nitrophenyl chloroformate, 97%	500GR	148,728	Air/Sea/Road	29159090
L00316.06	ALF-L00316-06	1865-01-6	4-Nitrophenyl formate, 98%	5GR	5,776	Air/Sea/Road	29151300
L00316.14	ALF-L00316-14	1865-01-6	4-Nitrophenyl formate, 98%	25GR	21,866	Air/Sea/Road	29151300
A11194.03	ALF-A11194-03	100-28-7	4-Nitrophenyl isocyanate, 97%	1GR	1,285	Air/Sea/Road	29291090
A11194.06	ALF-A11194-06	100-28-7	4-Nitrophenyl isocyanate, 97%	5GR	2,708	Air/Sea/Road	29291090
A11194.14	ALF-A11194-14	100-28-7	4-Nitrophenyl isocyanate, 97%	25GR	9,603	Air/Sea/Road	29291090
296700050	296700050	100-28-7	4-Nitrophenyl isocyanate, 98%	5GR	5,480	Air/Sea/Road	29291020
L11042.09	ALF-L11042-09	2131-61-5	4-Nitrophenyl isothiocyanate, 97%	10GR	5,005	Air/Sea/Road	29309099
L11042.18	ALF-L11042-18	2131-61-5	4-Nitrophenyl isothiocyanate, 97%	50GR	11,298	Air/Sea/Road	29309099
L11042.30	ALF-L11042-30	2131-61-5	4-Nitrophenyl isothiocyanate, 97%	250GR	22,226	Air/Sea/Road	29309099
L12022.03	ALF-L12022-03	1956-10-1	4-Nitrophenyl octanoate, 96%	1GR	3,389	Air/Sea/Road	29159090
L12022.06	ALF-L12022-06	1956-10-1	4-Nitrophenyl octanoate, 96%	5GR	7,114	Air/Sea/Road	29159090
L10896.03	ALF-L10896-03	1492-30-4	4-Nitrophenyl palmitate, 98+%	1GR	2,343	Air/Sea/Road	29157010
L10896.06	ALF-L10896-06	1492-30-4	4-Nitrophenyl palmitate, 98+%	5GR	8,361	Air/Sea/Road	29157010
A17278.06	ALF-A17278-06	952-97-6	4-Nitrophenyl phenyl sulfide, 98%	5GR	3,345	Air/Sea/Road	29309099
A17278.14	ALF-A17278-14	952-97-6	4-Nitrophenyl phenyl sulfide, 98%	25GR	27,697	Air/Sea/Road	29309099
J61401.KN	ALF-J61401-KN	4264-83-9	4-Nitrophenyl phosphate disodium salt hexahydrate, 5mg tablets	100pc	18,181	Air/Sea/Road	29199000
A12310.06	ALF-A12310-06	333338-18-4	4-Nitrophenyl phosphate disodium salt hexahydrate, 97+%	5GR	4,070	Air/Sea/Road	29199090
A12310.14	ALF-A12310-14	333338-18-4	4-Nitrophenyl phosphate disodium salt hexahydrate, 97+%	25GR	8,977	Air/Sea/Road	29199090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12310.22	ALF-A12310-22	333338-18-4	4-Nitrophenyl phosphate disodium salt hexahydrate, 97+%	100GR	29,519	Air/Sea/Road	29199090
128860100	128860100	333338-18-4	4-Nitrophenyl phosphate, disodium salt, hexahydrate, 98+%	10GR	23,728	Air/Sea/Road	29199000
128860500	128860500	333338-18-4	4-Nitrophenyl phosphate, disodium salt, hexahydrate, 98+%	50GR	169,475	Air/Sea/Road	29199010
227490010	227490010	6217-68-1	4-Nitrophenyl sulfate, potassium salt, 99+%	1GR	14,541	Air/Sea/Road	29049095
L17481.03	ALF-L17481-03	17763-80-3	4-Nitrophenyl trifluoromethanesulfonate, 99%	1GR	1,394	Air/Sea/Road	29049090
L17481.06	ALF-L17481-06	17763-80-3	4-Nitrophenyl trifluoromethanesulfonate, 99%	5GR	2,963	Air/Sea/Road	29049090
425790010	425790010	17763-80-3	4-Nitrophenyl trifluoromethanesulfonate, 99%	1GR	2,976	Air/Sea/Road	29049090
425790050	425790050	17763-80-3	4-Nitrophenyl trifluoromethanesulfonate, 99%	5GR	9,708	Air/Sea/Road	29049090
L13376.MC	ALF-L13376-MC	7493-95-0	4-Nitrophenyl- ^α -D-galactopyranoside, 98+%	100MG	2,132	Air/Sea/Road	29400000
L13376.ME	ALF-L13376-ME	7493-95-0	4-Nitrophenyl- ^α -D-galactopyranoside, 98+%	500MG	6,451	Air/Sea/Road	29400000
L10070.03	ALF-L10070-03	3767-28-0	4-Nitrophenyl- ^α -D-glucopyranoside, 98+%	1GR	4,630	Air/Sea/Road	29400000
L10070.06	ALF-L10070-06	3767-28-0	4-Nitrophenyl- ^α -D-glucopyranoside, 98+%	5GR	9,315	Air/Sea/Road	29400000
L12911.03	ALF-L12911-03	200422-18-0	4-Nitrophenyl- ^α -D-galactopyranoside hydrate, 98+%	1GR	4,220	Air/Sea/Road	29400000
L12911.06	ALF-L12911-06	200422-18-0	4-Nitrophenyl- ^α -D-galactopyranoside hydrate, 98+%	5GR	16,496	Air/Sea/Road	29400000
L10154.03	ALF-L10154-03	2492-87-7	4-Nitrophenyl- ^α -D-glucopyranoside, 98+%	1GR	4,939	Air/Sea/Road	29400000
L10154.06	ALF-L10154-06	2492-87-7	4-Nitrophenyl- ^α -D-glucopyranoside, 98+%	5GR	11,844	Air/Sea/Road	29400000
A15901.14	ALF-A15901-14	104-03-0	4-Nitrophenylacetic acid, 98%	25GR	1,499	Air/Sea/Road	29163990
A15901.22	ALF-A15901-22	104-03-0	4-Nitrophenylacetic acid, 98%	100GR	2,312	Air/Sea/Road	29163990
A15901.36	ALF-A15901-36	104-03-0	4-Nitrophenylacetic acid, 98%	500GR	16,582	Air/Sea/Road	29163990
128760500	128760500	104-03-0	4-Nitrophenylacetic acid, 99%	50GR	4,204	Air/Sea/Road	29163990
128761000	128761000	104-03-0	4-Nitrophenylacetic acid, 99%	100GR	10,714	Air/Sea/Road	29163990
B21183.03	ALF-B21183-03	5332-96-7	4-Nitrophenylacetone, 98%	1GR	4,220	Air/Sea/Road	29147090
B21183.06	ALF-B21183-06	5332-96-7	4-Nitrophenylacetone, 98%	5GR	12,195	Air/Sea/Road	29147090
B21183.14	ALF-B21183-14	5332-96-7	4-Nitrophenylacetone, 98%	25GR	61,379	Air/Sea/Road	29147090
A14821.18	ALF-A14821-18	555-21-5	4-Nitrophenylacetone, 98%	50GR	3,395	Air/Sea/Road	29269000
A14821.30	ALF-A14821-30	555-21-5	4-Nitrophenylacetone, 98%	250GR	15,774	Air/Sea/Road	29269000
166060250	166060250	555-21-5	4-Nitrophenylacetone, 98%	25GR	2,963	Air/Sea/Road	29269000
166061000	166061000	555-21-5	4-Nitrophenylacetone, 98%	100GR	6,504	Air/Sea/Road	29269000
166065000	166065000	555-21-5	4-Nitrophenylacetone, 98%	500GR	36,800	Air/Sea/Road	29269000
337150010	337150010	3767-28-0	4-Nitrophenyl- ^α -D-glucopyranoside, 99%	1GR	5,500	Air/Sea/Road	29329900
337150050	337150050	3767-28-0	4-Nitrophenyl- ^α -D-glucopyranoside, 99%	5GR	13,400	Air/Sea/Road	29329900
303110010	303110010	2492-87-7	4-Nitrophenyl- ^β -D-glucopyranoside, 99%	1GR	8,417	Air/Sea/Road	29329900
336792500	336792500	10344-94-2	4-Nitrophenyl- ^β -D-glucuronide, 99+%	250MG	20,646	Air/Sea/Road	29329900
433890010	433890010	24067-17-2	4-Nitrophenylboronic acid, 97%	1GR	8,000	Air/Sea/Road	29319090
433890050	433890050	24067-17-2	4-Nitrophenylboronic acid, 97%	5GR	28,700	Air/Sea/Road	29319090
L09273.04	ALF-L09273-04		4-Nitrophenylhydrazine mono and dihydrochloride, 98%	2GR	1,637	Air/Sea/Road	29280090
L09273.09	ALF-L09273-09		4-Nitrophenylhydrazine mono and dihydrochloride, 98%	10GR	6,048	Air/Sea/Road	29280090
383030050	383030050	100-16-3	4-Nitrophenylhydrazine, 97%, moistened with >30% water	5GR	4,002	Road	29280090
383031000	383031000	100-16-3	4-Nitrophenylhydrazine, 97%, moistened with >30% water	100GR	8,202	Road	29280090
L19376.03	ALF-L19376-03		4-Nitrophenylketoxime on polystyrene, 2% cross-linked, 200-400 mesh, 0.8-1.0 mmol/g	1GR	5,626	Air/Sea/Road	39031990
L19376.06	ALF-L19376-06		4-Nitrophenylketoxime on polystyrene, 2% cross-linked, 200-400 mesh, 0.8-1.0 mmol/g	5GR	21,738	Air/Sea/Road	39031990
J66465.MC	ALF-J66465-MC	21064-69-7	4-Nitrophenylphosphorylcholine	100mg	2,452	Air/Sea/Road	29239090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10368.06	ALF-A10368-06	610-27-5	4-Nitrophthalic acid, 97%	5GR	1,212	Air/Sea/Road	29173990
A10368.14	ALF-A10368-14	610-27-5	4-Nitrophthalic acid, 97%	25GR	3,644	Air/Sea/Road	29173990
A10368.18	ALF-A10368-18	610-27-5	4-Nitrophthalic acid, 97%	50GR	5,303	Air/Sea/Road	29173990
L08020.06	ALF-L08020-06	5466-84-2	4-Nitrophthalic anhydride, tech. 90%	5GR	5,430	Air/Sea/Road	29173990
L08020.14	ALF-L08020-14	5466-84-2	4-Nitrophthalic anhydride, tech. 90%	25GR	11,957	Air/Sea/Road	29173990
A12040.06	ALF-A12040-06	89-40-7	4-Nitrophthalimide, 98%	5GR	3,467	Air/Sea/Road	29251990
A12040.14	ALF-A12040-14	89-40-7	4-Nitrophthalimide, 98%	25GR	8,403	Air/Sea/Road	29251990
A12040.22	ALF-A12040-22	89-40-7	4-Nitrophthalimide, 98%	100GR	23,688	Air/Sea/Road	29251990
H33546.03	ALF-H33546-03	31643-49-9	4-Nitrophthalonitrile, 97%	1GR	3,171	Air/Sea/Road	29269000
H33546.09	ALF-H33546-09	31643-49-9	4-Nitrophthalonitrile, 97%	10GR	9,384	Air/Sea/Road	29269000
B21404.06	ALF-B21404-06	1124-33-0	4-Nitropyridine N-oxide, 97%	5GR	653	Air/Sea/Road	29333919
B21404.14	ALF-B21404-14	1124-33-0	4-Nitropyridine N-oxide, 97%	25GR	3,388	Air/Sea/Road	29333919
B21404.22	ALF-B21404-22	1124-33-0	4-Nitropyridine N-oxide, 97%	100GR	6,872	Air/Sea/Road	29333919
128920050	128920050	1124-33-0	4-Nitropyridine N-oxide, 97%	5GR	3,141	Air/Sea/Road	29333919
128920250	128920250	1124-33-0	4-Nitropyridine N-oxide, 97%	25GR	8,459	Air/Sea/Road	29333919
128921000	128921000	1124-33-0	4-Nitropyridine N-oxide, 97%	100GR	30,625	Air/Sea/Road	29333919
203790010	203790010	56-57-5	4-Nitroquinoline-N-oxide, 98%	1GR	13,566	Air/Sea/Road	29334990
203790050	203790050	56-57-5	4-Nitroquinoline-N-oxide, 98%	5GR	48,135	Air/Sea/Road	29334900
203792500	203792500	56-57-5	4-Nitroquinoline-N-oxide, 98%	250MG	6,415	Air/Sea/Road	29334990
B20339.06	ALF-B20339-06	701-57-5	4-Nitrothioanisole, 98%	5GR	2,579	Air/Sea/Road	29309099
B20339.14	ALF-B20339-14	701-57-5	4-Nitrothioanisole, 98%	25GR	5,454	Air/Sea/Road	29309099
H52140.03	ALF-H52140-03	26060-30-0	4-Nitrothiobenzamide, 97%	1g	7,925	Air/Sea/Road	29309099
H59240.06	ALF-H59240-06	1849-36-1	4-Nitrothiophenol, 96%	5g	8,114	Air/Sea/Road	29309090
129050010	129050010	99-99-0	4-Nitrotoluene, 99%	1KG	19,411	Air/Sea/Road	29042000
129050050	129050050	99-99-0	4-Nitrotoluene, 99%	5GR	3,649	Air/Sea/Road	29042090
129051000	129051000	99-99-0	4-Nitrotoluene, 99%	100GR	2,897	Air/Sea/Road	29042000
A18264.14	ALF-A18264-14	709-09-1	4-Nitroveratrole, 98+%	25GR	2,451	Air/Sea/Road	29093090
A18264.18	ALF-A18264-18	709-09-1	4-Nitroveratrole, 98+%	50GR	5,077	Air/Sea/Road	29093090
A18264.30	ALF-A18264-30	709-09-1	4-Nitroveratrole, 98+%	250GR	16,751	Air/Sea/Road	29093090
H33414.03	ALF-H33414-03	37529-29-6	4-n-Nonylaniline, 98%	1GR	2,391	Air/Sea/Road	29214990
H33414.06	ALF-H33414-06	37529-29-6	4-n-Nonylaniline, 98%	5GR	7,161	Air/Sea/Road	29214990
H33414.14	ALF-H33414-14	37529-29-6	4-n-Nonylaniline, 98%	25GR	23,529	Air/Sea/Road	29214990
L17753.03	ALF-L17753-03	256383-45-6	4-n-Nonylbenzeneboronic acid, 98+%	1GR	6,048	Air/Sea/Road	29319090
L17753.06	ALF-L17753-06	256383-45-6	4-n-Nonylbenzeneboronic acid, 98+%	5GR	24,040	Air/Sea/Road	29319090
L09126.04	ALF-L09126-04	50262-67-4	4-n-Nonyloxyaniline, 98%	2g	9,832	Air/Sea/Road	29222990
L09110.04	ALF-L09110-04	50262-46-9	4-n-Nonyloxybenzaldehyde, 98%	2GR	3,928	Air/Sea/Road	29124990
L09110.09	ALF-L09110-09	50262-46-9	4-n-Nonyloxybenzaldehyde, 98%	10GR	14,731	Air/Sea/Road	29124990
A15609.03	ALF-A15609-03	104-40-5	4-n-Nonylphenol, 98+%	1GR	4,063	Air/Sea/Road	29071300
A15609.06	ALF-A15609-06	104-40-5	4-n-Nonylphenol, 98+%	5GR	11,687	Air/Sea/Road	29071300
H26713.03	ALF-H26713-03	16245-79-7	4-n-Octylaniline, 99%	1GR	4,909	Air/Sea/Road	29214290
H26713.06	ALF-H26713-06	16245-79-7	4-n-Octylaniline, 99%	5GR	11,298	Air/Sea/Road	29214290
A10777.03	ALF-A10777-03	3575-31-3	4-n-Octylbenzoic acid, 99%	1GR	3,808	Air/Sea/Road	29163990
A10777.06	ALF-A10777-06	3575-31-3	4-n-Octylbenzoic acid, 99%	5GR	11,777	Air/Sea/Road	29163990
H26318.03	ALF-H26318-03	52709-84-9	4'-n-Octylbiphenyl-4-carbonitrile, 99%	1GR	13,146	Air/Sea/Road	29269000
H26318.MD	ALF-H26318-MD	52709-84-9	4'-n-Octylbiphenyl-4-carbonitrile, 99%	250MG	2,480	Air/Sea/Road	29269000
B20692.06	ALF-B20692-06	24083-13-4	4-n-Octyloxybenzaldehyde, 97%	5GR	4,066	Air/Sea/Road	29124990
B20692.14	ALF-B20692-14	24083-13-4	4-n-Octyloxybenzaldehyde, 97%	25GR	11,115	Air/Sea/Road	29124990
B20692.22	ALF-B20692-22	24083-13-4	4-n-Octyloxybenzaldehyde, 97%	100GR	55,555	Air/Sea/Road	29124990
A12843.06	ALF-A12843-06	88374-55-4	4-n-Octyloxybenzonitrile, 98%	5GR	3,798	Air/Sea/Road	29269000
A12843.14	ALF-A12843-14	88374-55-4	4-n-Octyloxybenzonitrile, 98%	25GR	18,797	Air/Sea/Road	29269000
A12843.22	ALF-A12843-22	88374-55-4	4-n-Octyloxybenzonitrile, 98%	100GR	49,743	Air/Sea/Road	29269000
B22216.03	ALF-B22216-03	59748-18-4	4'-n-Octyloxybiphenyl-4-carboxylic acid, 99%	1GR	2,800	Air/Sea/Road	29189900
B22216.06	ALF-B22216-06	59748-18-4	4'-n-Octyloxybiphenyl-4-carboxylic acid, 99%	5GR	10,562	Air/Sea/Road	29189900
H26396.03	ALF-H26396-03	1806-26-4	4-n-Octylphenol, 99%	1GR	2,788	Air/Sea/Road	29071300
H26396.06	ALF-H26396-06	1806-26-4	4-n-Octylphenol, 99%	5GR	4,798	Air/Sea/Road	29071300
305020100	305020100	15872-43-2	4-Nonyloxybenzoic acid, 97%	10GR	7,839	Air/Sea/Road	29183090
H26569.06	ALF-H26569-06	33228-44-3	4-n-Pentylaniline, 98%	5GR	4,802	Air/Sea/Road	29214290
H26569.14	ALF-H26569-14	33228-44-3	4-n-Pentylaniline, 98%	25GR	16,005	Air/Sea/Road	29214290
L09208.03	ALF-L09208-03	6853-57-2	4-n-Pentylbenzaldehyde, 95%	1GR	4,245	Air/Sea/Road	29122990
L09208.06	ALF-L09208-06	6853-57-2	4-n-Pentylbenzaldehyde, 95%	5GR	16,496	Air/Sea/Road	29122990
A19929.09	ALF-A19929-09	73948-18-2	4-n-Pentylbenzenesulfonyl chloride, 97%	10GR	9,859	Air/Sea/Road	29041090
A19929.88	ALF-A19929-88	73948-18-2	4-n-Pentylbenzenesulfonyl chloride, 97%	2.5GR	3,222	Air/Sea/Road	29041090
A12086.06	ALF-A12086-06	26311-45-5	4-n-Pentylbenzoic acid, 99%	5GR	2,533	Air/Sea/Road	29163990
A12086.14	ALF-A12086-14	26311-45-5	4-n-Pentylbenzoic acid, 99%	25GR	8,947	Air/Sea/Road	29163990
A10248.06	ALF-A10248-06	49763-65-7	4-n-Pentylbenzoyl chloride, 98%	5GR	6,395	Air/Sea/Road	29163990
A10248.14	ALF-A10248-14	49763-65-7	4-n-Pentylbenzoyl chloride, 98%	25GR	23,688	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10248.22	ALF-A10248-22	49763-65-7	4-n-Pentylbenzoyl chloride, 98%	100GR	92,567	Air/Sea/Road	29163990
B22088.09	ALF-B22088-09	61203-83-6	4-n-Pentylcyclohexanone, 98+%	10GR	5,831	Air/Sea/Road	29142990
B22088.18	ALF-B22088-18	61203-83-6	4-n-Pentylcyclohexanone, 98+%	50GR	15,345	Air/Sea/Road	29142990
H27555.03	ALF-H27555-03	79887-16-4	4-n-Pentyloxyphenylacetylene, 99%	1GR	2,834	Air/Sea/Road	29093090
H27555.09	ALF-H27555-09	79887-16-4	4-n-Pentyloxyphenylacetylene, 99%	10GR	15,089	Air/Sea/Road	29093090
A11514.06	ALF-A11514-06	14938-35-3	4-n-Pentylphenol, 98%	5GR	2,487	Air/Sea/Road	29071950
A11514.14	ALF-A11514-14	14938-35-3	4-n-Pentylphenol, 98%	25GR	11,298	Air/Sea/Road	29071950
H60913.04	ALF-H60913-04	79887-10-8	4-n-Pentylphenylacetylene, 97%	2g	2,833	Air/Sea/Road	29029090
H60913.09	ALF-H60913-09	79887-10-8	4-n-Pentylphenylacetylene, 97%	10g	5,483	Air/Sea/Road	29029090
H55096.03	ALF-H55096-03	4469-80-1	4-n-Propoxyaniline, 97%	1g	3,773	Air/Sea/Road	29222900
L08822.06	ALF-L08822-06	5736-85-6	4-n-Propoxybenzaldehyde, 97%	5GR	1,749	Air/Sea/Road	29124990
L08822.14	ALF-L08822-14	5736-85-6	4-n-Propoxybenzaldehyde, 97%	25GR	5,594	Air/Sea/Road	29124990
B24958.06	ALF-B24958-06	5438-19-7	4-n-Propoxybenzoic acid, 98%	5GR	2,329	Air/Sea/Road	29189900
B24958.14	ALF-B24958-14	5438-19-7	4-n-Propoxybenzoic acid, 98%	25GR	20,079	Air/Sea/Road	29189900
B22266.06	ALF-B22266-06	18979-50-5	4-n-Propoxyphenol, 98%	5GR	3,670	Air/Sea/Road	29095090
B22266.14	ALF-B22266-14	18979-50-5	4-n-Propoxyphenol, 98%	25GR	10,660	Air/Sea/Road	29095090
B22266.22	ALF-B22266-22	18979-50-5	4-n-Propoxyphenol, 98%	100GR	49,998	Air/Sea/Road	29095090
H50976.MD	ALF-H50976-MD	88536-11-2	4-n-Propoxypiperidine, 95%	250mg	10,191	Air/Sea/Road	29333919
A11126.14	ALF-A11126-14	40649-36-3	4-n-Propylcyclohexanone, 99%	25GR	3,799	Air/Sea/Road	29142990
A11126.22	ALF-A11126-22	40649-36-3	4-n-Propylcyclohexanone, 99%	100GR	13,029	Air/Sea/Road	29142990
A15342.06	ALF-A15342-06	645-56-7	4-n-Propylphenol, 98%	5GR	2,269	Air/Sea/Road	29071950
A15342.14	ALF-A15342-14	645-56-7	4-n-Propylphenol, 98%	25GR	7,389	Air/Sea/Road	29071950
A15342.22	ALF-A15342-22	645-56-7	4-n-Propylphenol, 98%	100GR	26,638	Air/Sea/Road	29071950
B25065.06	ALF-B25065-06	62452-73-7	4-n-Propylphenylacetylene, 97%	5GR	7,154	Air/Sea/Road	29029090
B25065.14	ALF-B25065-14	62452-73-7	4-n-Propylphenylacetylene, 97%	25GR	18,313	Air/Sea/Road	29029090
393880010	393880010	134150-01-9	4-n-Propylphenylboronic acid, 95%	1GR	5,935	Air/Sea/Road	29319090
H25848.03	ALF-H25848-03	22398-09-0	4-n-Propylpiperidine, 95%	1GR	15,397	Air/Sea/Road	29333919
H25848.MD	ALF-H25848-MD	22398-09-0	4-n-Propylpiperidine, 95%	250MG	5,867	Air/Sea/Road	29333919
H60975.03	ALF-H60975-03	132891-79-3	4-O-Acetyl-3,6-di-O-tert-butyl dimethylsilyl-D-glucal, 97%	1g	12,289	Air/Sea/Road	29329900
H60975.MD	ALF-H60975-MD	132891-79-3	4-O-Acetyl-3,6-di-O-tert-butyl dimethylsilyl-D-glucal, 97%	250mg	2,789	Air/Sea/Road	29329900
H60280.03	ALF-H60280-03	111830-58-1	4-O-Benzyl-3,6-di-O-tert-butyl dimethylsilyl-D-glucal, 97%	1g	11,111	Air/Sea/Road	29329900
H60678.MD	ALF-H60678-MD	58871-11-7	4-O-Benzyl-D-glucal, 97%	250mg	4,715	Air/Sea/Road	29329900
368880050	368880050	49763-66-8	4-Octylbenzaldehyde, 97%	5GR	24,178	Air/Sea/Road	29122900
B23262.06	ALF-B23262-06	1942-45-6	4-Octyne, 98+%	5GR	1,458	Air/Sea/Road	29012990
B23262.14	ALF-B23262-14	1942-45-6	4-Octyne, 98+%	25GR	8,346	Air/Sea/Road	29012990
B23262.22	ALF-B23262-22	1942-45-6	4-Octyne, 98+%	100GR	29,702	Air/Sea/Road	29012990
223520100	223520100	1942-45-6	4-Octyne, 98+%	10ML	8,840	Air/Sea/Road	29012990
043157.06	ALF-043157-06	0	4-Octyne, 99%	5g	1,487	POR	29012990
187740500	187740500	645-33-0	4-O-Methyldopamine hydrochloride, 98%	50MG	6,847	Air/Sea/Road	29222900
187745000	187745000	645-33-0	4-O-Methyldopamine hydrochloride, 98%	500MG	37,263	Air/Sea/Road	29222900
449330050	449330050	7499-60-7	4-Oxo-4-(1-pyrenyl)butyric acid, 97%	5GR	10,031	Air/Sea/Road	29145000
123880050	123880050	4940-39-0	4-Oxo-4H-1-benzopyran-2-carboxylic acid, 97%	5GR	2,566	Air/Sea/Road	29329900
123880250	123880250	4940-39-0	4-Oxo-4H-1-benzopyran-2-carboxylic acid, 97%	25GR	42,900	Air/Sea/Road	29329900
H27294.03	ALF-H27294-03	874-61-3	4-Oxocyclohexanecarboxylic acid, 98%	1GR	7,913	Air/Sea/Road	29183090
H57691.MD	ALF-H57691-MD	75776-67-9	4-Oxo-L-proline hydrobromide, 90+%	250mg	2,855	Air/Sea/Road	29339990
L01084.03	ALF-L01084-03	2896-70-0	4-Oxo-TEMPO, free radical, 96%	1GR	4,027	Air/Sea/Road	29333919
L01084.06	ALF-L01084-06	2896-70-0	4-Oxo-TEMPO, free radical, 96%	5GR	6,095	Air/Sea/Road	29333919
A11178.06	ALF-A11178-06	821-09-0	4-Penten-1-ol, 98+%	5GR	2,427	Air/Sea/Road	29052900
A11178.14	ALF-A11178-14	821-09-0	4-Penten-1-ol, 98+%	25GR	10,896	Air/Sea/Road	29052900
A11178.22	ALF-A11178-22	821-09-0	4-Penten-1-ol, 98+%	100GR	34,713	Air/Sea/Road	29052900
150010100	150010100	821-09-0	4-Penten-1-ol, 99%	10GR	8,513	Air/Sea/Road	29052990
150010500	150010500	821-09-0	4-Penten-1-ol, 99%	50GR	41,141	Air/Sea/Road	29052990
B20258.06	ALF-B20258-06	1576-85-8	4-Penten-1-yl acetate, 98%	5GR	5,204	Air/Sea/Road	29153990
B20258.14	ALF-B20258-14	1576-85-8	4-Penten-1-yl acetate, 98%	25GR	14,031	Air/Sea/Road	29153990
387430050	387430050	625-31-0	4-Penten-2-ol, 96%	5GR	7,006	Air/Sea/Road	29052900
387430250	387430250	625-31-0	4-Penten-2-ol, 96%	25GR	29,800	Air/Sea/Road	29052900
L13351.03	ALF-L13351-03	2100-17-6	4-Pentenol, 97%	1GR	8,798	Air/Sea/Road	29121990
L13351.06	ALF-L13351-06	2100-17-6	4-Pentenol, 97%	5GR	30,434	Air/Sea/Road	29121990
A13991.09	ALF-A13991-09	591-80-0	4-Pentenoic acid, 98%	10GR	3,685	Air/Sea/Road	29161990
A13991.14	ALF-A13991-14	591-80-0	4-Pentenoic acid, 98%	25GR	8,761	Air/Sea/Road	29161990
A13991.22	ALF-A13991-22	591-80-0	4-Pentenoic acid, 98%	100GR	19,133	Air/Sea/Road	29161990
269020050	269020050	591-80-0	4-Pentenoic acid, 99%	5GR	4,312	Air/Sea/Road	29161995
269020250	269020250	591-80-0	4-Pentenoic acid, 99%	25GR	7,700	Air/Sea/Road	29161995

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
330430250	330430250	5390-04-5	4-Pentyn-1-ol, 95%	25GR	22,192	Air/Sea/Road	29052990
A10405.06	ALF-A10405-06	5390-04-5	4-Pentyn-1-ol, 97%	5GR	4,841	Air/Sea/Road	29052900
A10405.14	ALF-A10405-14	5390-04-5	4-Pentyn-1-ol, 97%	25GR	21,464	Air/Sea/Road	29052900
A10405.22	ALF-A10405-22	5390-04-5	4-Pentyn-1-ol, 97%	100GR	45,646	Air/Sea/Road	29052900
L02752.06	ALF-L02752-06	2117-11-5	4-Pentyn-2-ol, 97%	5GR	3,370	Air/Sea/Road	29052900
L02752.14	ALF-L02752-14	2117-11-5	4-Pentyn-2-ol, 97%	25GR	16,096	Air/Sea/Road	29052900
392670010	392670010	2117-11-5	4-Pentyn-2-ol, 97+%	1GR	4,053	Air/Sea/Road	29052900
392670050	392670050	2117-11-5	4-Pentyn-2-ol, 97+%	5GR	14,988	Air/Sea/Road	29052900
L09282.03	ALF-L09282-03	6089-09-4	4-Pentynoic acid, 95%	1GR	3,971	Air/Sea/Road	29161990
L09282.06	ALF-L09282-06	6089-09-4	4-Pentynoic acid, 95%	5GR	13,384	Air/Sea/Road	29161990
213730010	213730010	6089-09-4	4-Pentynoic acid, 95%	1GR	5,973	Air/Sea/Road	29159090
213730050	213730050	6089-09-4	4-Pentynoic acid, 95%	5GR	14,774	Air/Sea/Road	29161995
123980050	123980050	10580-19-5	4-Phenolsulfonic acid, sodium salt dihydrate, 99%	5GR	2,159	Air/Sea/Road	29089990
A12392.06	ALF-A12392-06	5031-78-7	4'-Phenoxyacetophenone, 98+%	5GR	3,305	Air/Sea/Road	29145000
A12392.14	ALF-A12392-14	5031-78-7	4'-Phenoxyacetophenone, 98+%	25GR	4,710	Air/Sea/Road	29145000
A12392.22	ALF-A12392-22	5031-78-7	4'-Phenoxyacetophenone, 98+%	100GR	39,541	Air/Sea/Road	29145000
A16048.14	ALF-A16048-14	139-59-3	4-Phenoxyaniline, 97%	25GR	3,104	Air/Sea/Road	29222990
A16048.22	ALF-A16048-22	139-59-3	4-Phenoxyaniline, 97%	100GR	8,728	Air/Sea/Road	29222990
A16048.36	ALF-A16048-36	139-59-3	4-Phenoxyaniline, 97%	500GR	32,799	Air/Sea/Road	29222990
130230050	130230050	139-59-3	4-Phenoxyaniline, 97%	5GR	2,847	Air/Sea/Road	29222900
130231000	130231000	139-59-3	4-Phenoxyaniline, 97%	100GR	9,050	Air/Sea/Road	29222990
130235000	130235000	139-59-3	4-Phenoxyaniline, 97%	500GR	30,836	Air/Sea/Road	29222990
B22329.03	ALF-B22329-03	67-36-7	4-Phenoxybenzaldehyde, 98%	1GR	2,399	Air/Sea/Road	29124990
B22329.06	ALF-B22329-06	67-36-7	4-Phenoxybenzaldehyde, 98%	5GR	6,958	Air/Sea/Road	29124990
B22329.14	ALF-B22329-14	67-36-7	4-Phenoxybenzaldehyde, 98%	25GR	21,240	Air/Sea/Road	29124990
198930050	198930050	67-36-7	4-Phenoxybenzaldehyde, 98%	5GR	6,900	Air/Sea/Road	29124990
198930250	198930250	67-36-7	4-Phenoxybenzaldehyde, 98%	25GR	24,323	Air/Sea/Road	29124990
H52950.03	ALF-H52950-03	51067-38-0	4-Phenoxybenzeneboronic acid, 98%	1g	1,734	Air/Sea/Road	29319090
H52950.06	ALF-H52950-06	51067-38-0	4-Phenoxybenzeneboronic acid, 98%	5g	8,260	Air/Sea/Road	29319090
H27486.03	ALF-H27486-03	123045-62-5	4-Phenoxybenzenesulfonamide, 98%	1GR	12,008	Air/Sea/Road	29350090
H27486.MD	ALF-H27486-MD	123045-62-5	4-Phenoxybenzenesulfonamide, 98%	250MG	4,477	Air/Sea/Road	29350090
L17664.03	ALF-L17664-03	1623-92-3	4-Phenoxybenzenesulfonyl chloride, 97%	1GR	3,998	Air/Sea/Road	29093090
L17664.06	ALF-L17664-06	1623-92-3	4-Phenoxybenzenesulfonyl chloride, 97%	5GR	9,274	Air/Sea/Road	29093090
A17998.06	ALF-A17998-06	2215-77-2	4-Phenoxybenzoic acid, 99%	5GR	799	Air/Sea/Road	29189900
A17998.14	ALF-A17998-14	2215-77-2	4-Phenoxybenzoic acid, 99%	25GR	4,236	Air/Sea/Road	29189900
B25364.04	ALF-B25364-04	3096-81-9	4-Phenoxybenzonitrile, 96%	2GR	4,410	Air/Sea/Road	29269000
B25364.09	ALF-B25364-09	3096-81-9	4-Phenoxybenzonitrile, 96%	10GR	9,931	Air/Sea/Road	29269000
H33138.03	ALF-H33138-03	2215-78-3	4-Phenoxybenzyl alcohol, 97%	1GR	12,739	Air/Sea/Road	29094990
H33138.06	ALF-H33138-06	2215-78-3	4-Phenoxybenzyl alcohol, 97%	5GR	38,106	Air/Sea/Road	29094990
H33895.03	ALF-H33895-03	36881-42-2	4-Phenoxybenzyl bromide, 97%	1GR	15,489	Air/Sea/Road	29093090
H33895.MD	ALF-H33895-MD	36881-42-2	4-Phenoxybenzyl bromide, 97%	250MG	5,676	Air/Sea/Road	29093090
393492500	393492500	118468-18-1	4-Phenoxyphenethylamine, 97+%	250MG	10,551	Air/Sea/Road	29222990
L11686.03	ALF-L11686-03	59377-19-4	4-Phenoxyphenyl isocyanate, 98%	1GR	1,666	Air/Sea/Road	29291090
L11686.06	ALF-L11686-06	59377-19-4	4-Phenoxyphenyl isocyanate, 98%	5GR	8,826	Air/Sea/Road	29291090
359640010	359640010	51067-38-0	4-Phenoxyphenylboronic acid, 95+%	1GR	3,837	Air/Sea/Road	29319090
H50984.MD	ALF-H50984-MD	3202-33-3	4-Phenoxypiperidine, 99%	250mg	1,979	Air/Sea/Road	29333919
L20197.03	ALF-L20197-03	25445-77-6	4-Phenyl-1,2,3-thiadiazole	1GR	13	Air/Sea/Road	29349900
L20197.MD	ALF-L20197-MD	25445-77-6	4-Phenyl-1,2,3-thiadiazole	250MG	2,203	Air/Sea/Road	29349900
A13433.09	ALF-A13433-09	3360-41-6	4-Phenyl-1-butanol, 97%	10GR	3,190	Air/Sea/Road	29062990
A13433.18	ALF-A13433-18	3360-41-6	4-Phenyl-1-butanol, 97%	50GR	18,842	Air/Sea/Road	29062990
A13433.30	ALF-A13433-30	3360-41-6	4-Phenyl-1-butanol, 97%	250GR	91,838	Air/Sea/Road	29062990
180370100	180370100	3360-41-6	4-Phenyl-1-butanol, 97%	10GR	5,381	Air/Sea/Road	29062910
180370500	180370500	3360-41-6	4-Phenyl-1-butanol, 97%	50GR	20,673	Air/Sea/Road	29062990
H53466.06	ALF-H53466-06	936-58-3	4-Phenyl-1-buten-4-ol, 97%	5g	7,051	Air/Sea/Road	29062990
380860010	380860010	936-58-3	4-Phenyl-1-buten-4-ol, 97%	1GR	5,234	Air/Sea/Road	29062990
380860050	380860050	936-58-3	4-Phenyl-1-buten-4-ol, 97%	5GR	11,854	Air/Sea/Road	29062900
L12946.06	ALF-L12946-06	16520-62-0	4-Phenyl-1-butyne, 98%	5GR	9,960	Air/Sea/Road	29029090
L12946.14	ALF-L12946-14	16520-62-0	4-Phenyl-1-butyne, 98%	25GR	18,135	Air/Sea/Road	29029090
183400050	183400050	2344-70-9	4-Phenyl-2-butanol, 97%	5GR	3,585	Air/Sea/Road	29062900
183400250	183400250	2344-70-9	4-Phenyl-2-butanol, 97%	25GR	16,354	Air/Sea/Road	29062900
B22777.0B	ALF-B22777-0B	2550-26-7	4-Phenyl-2-butanone, 98%	1000GR	5,908	Air/Sea/Road	29143990
B22777.30	ALF-B22777-30	2550-26-7	4-Phenyl-2-butanone, 98%	250GR	3,824	Air/Sea/Road	29143990
H65040.03	ALF-H65040-03	41381-89-9	4-Phenyl-2-thiazoleacetone nitrile, 97%	1g	13	Air/Sea/Road	29341000
385590010	385590010	122-57-6	4-Phenyl-3-buten-2-one, 98+%	1KG	9,168	Air/Sea/Road	29143990
385590500	385590500	122-57-6	4-Phenyl-3-buten-2-one, 98+%	50GR	3,027	Air/Sea/Road	29143910
H53450.06	ALF-H53450-06	5876-76-6	4-Phenyl-3-butyne-2-ol, 97%	5g	5,958	Air/Sea/Road	29062990
H27826.03	ALF-H27826-03	1817-57-8	4-Phenyl-3-butyne-2-one, 96%	1GR	5,273	Air/Sea/Road	29143990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H27826.06	ALF-H27826-06	1817-57-8	4-Phenyl-3-butyn-2-one, 96%	5GR	11,795	Air/Sea/Road	29143990
171330010	171330010	1817-57-8	4-Phenyl-3-butyn-2-one, 98%	1GR	7,339	Air/Sea/Road	29143990
171330050	171330050	1817-57-8	4-Phenyl-3-butyn-2-one, 98%	5GR	24,871	Air/Sea/Road	29143990
122920250	122920250	83949-32-0	4-Phenyl-4-piperidinecarboxylic acid p-methylbenzenesulfonate, 98%	25GR	5,935	Air/Sea/Road	29333919
122921000	122921000	83949-32-0	4-Phenyl-4-piperidinecarboxylic acid p-methylbenzenesulfonate, 98%	100GR	13,139	Air/Sea/Road	29333919
A18612.06	ALF-A18612-06	101-75-7	4-Phenylazodiphenylamine, 97%	5GR	1,782	Air/Sea/Road	29270090
A18612.14	ALF-A18612-14	101-75-7	4-Phenylazodiphenylamine, 97%	25GR	7,134	Air/Sea/Road	29270090
A18612.22	ALF-A18612-22	101-75-7	4-Phenylazodiphenylamine, 97%	100GR	40,785	Air/Sea/Road	29270090
417360250	417360250	1689-82-3	4-Phenylazophenol, 97%	25GR	5,305	Air/Sea/Road	29270090
B25198.06	ALF-B25198-06	1689-82-3	4-Phenylazophenol, 98%	5GR	1,611	Air/Sea/Road	29270090
B25198.14	ALF-B25198-14	1689-82-3	4-Phenylazophenol, 98%	25GR	1,246	Air/Sea/Road	29270090
B25198.22	ALF-B25198-22	1689-82-3	4-Phenylazophenol, 98%	100GR	3,475	Air/Sea/Road	29270090
A18115.14	ALF-A18115-14	1821-12-1	4-Phenylbutyric acid, 99%	25GR	2,423	Air/Sea/Road	29163990
A18115.22	ALF-A18115-22	1821-12-1	4-Phenylbutyric acid, 99%	100GR	12,188	Air/Sea/Road	29163990
A18115.36	ALF-A18115-36	1821-12-1	4-Phenylbutyric acid, 99%	500GR	27,333	Air/Sea/Road	29163990
130380250	130380250	1821-12-1	4-Phenylbutyric acid, 99%	25GR	4,178	Air/Sea/Road	29163990
130381000	130381000	1821-12-1	4-Phenylbutyric acid, 99%	100GR	18,304	Air/Sea/Road	29089990
130385000	130385000	1821-12-1	4-Phenylbutyric acid, 99%	500GR	80,136	Air/Sea/Road	29089990
L01638.06	ALF-L01638-06	2046-18-6	4-Phenylbutyronitrile, 97%	5GR	1,319	Air/Sea/Road	29269000
L01638.14	ALF-L01638-14	2046-18-6	4-Phenylbutyronitrile, 97%	25GR	1,901	Air/Sea/Road	29269000
H50388.03	ALF-H50388-03	18496-54-3	4-Phenylbutyryl chloride, 97%	1GR	7,787	Air/Sea/Road	29163990
H50388.06	ALF-H50388-06	18496-54-3	4-Phenylbutyryl chloride, 97%	5GR	34,526	Air/Sea/Road	29163990
A12643.09	ALF-A12643-09	13026-23-8	4-Phenylcinnamic acid, 98%	10GR	10,459	Air/Sea/Road	29163990
A12643.14	ALF-A12643-14	13026-23-8	4-Phenylcinnamic acid, 98%	25GR	21,502	Air/Sea/Road	29163990
A12643.18	ALF-A12643-18	13026-23-8	4-Phenylcinnamic acid, 98%	50GR	40,635	Air/Sea/Road	29163990
L08614.14	ALF-L08614-14	4894-75-1	4-Phenylcyclohexanone, 98+%	25GR	5,711	Air/Sea/Road	29143990
L08614.22	ALF-L08614-22	4894-75-1	4-Phenylcyclohexanone, 98+%	100GR	11,115	Air/Sea/Road	29143990
187940100	187940100	4894-75-1	4-Phenylcyclohexanone, 98+%	10GR	3,174	Air/Sea/Road	29143990
187940500	187940500	4894-75-1	4-Phenylcyclohexanone, 98+%	50GR	9,202	Air/Sea/Road	29143900
L02237.04	ALF-L02237-04	670-95-1	4-Phenylimidazole, 98+%	2g	3,564	Air/Sea/Road	29332990
L02237.09	ALF-L02237-09	670-95-1	4-Phenylimidazole, 98+%	10g	5,454	Air/Sea/Road	29332990
158710010	158710010	92-69-3	4-Phenylphenol, 97%	1KG	18,918	Air/Sea/Road	29071910
158712500	158712500	92-69-3	4-Phenylphenol, 97%	250GR	7,225	Air/Sea/Road	29071990
A10817.0E	ALF-A10817-0E	92-69-3	4-Phenylphenol, 98%	2500GR	60,861	Air/Sea/Road	29071920
A10817.22	ALF-A10817-22	92-69-3	4-Phenylphenol, 98%	100GR	4,121	Air/Sea/Road	29071920
A10817.36	ALF-A10817-36	92-69-3	4-Phenylphenol, 98%	500GR	3,714	Air/Sea/Road	29071920
H66389.03	ALF-H66389-03	771-99-3	4-Phenylpiperidine, 96%	1g	3,307	Air/Sea/Road	29333919
164770010	164770010	771-99-3	4-Phenylpiperidine, 98%	1GR	5,849	Air/Sea/Road	29333919
164770050	164770050	771-99-3	4-Phenylpiperidine, 98%	5GR	13,564	Air/Sea/Road	29333919
130910050	130910050	939-23-1	4-Phenylpyridine, 99%	5GR	8,225	Air/Sea/Road	29333919
130910250	130910250	939-23-1	4-Phenylpyridine, 99%	25GR	32,995	Air/Sea/Road	29333919
130911000	130911000	939-23-1	4-Phenylpyridine, 99%	100GR	127,006	Air/Sea/Road	29333919
H50816.03	ALF-H50816-03	66109-88-4	4-Phenyltetrahydropyran-4-carboxaldehyde, 95%	1g	14,578	Air/Sea/Road	29329900
L00255.06	ALF-L00255-06	15988-11-1	4-Phenylurazole, 98+%	5GR	1,303	Air/Sea/Road	29339990
L00255.14	ALF-L00255-14	15988-11-1	4-Phenylurazole, 98+%	25GR	4,961	Air/Sea/Road	29339990
382150010	382150010	113439-83-1	4-Phthalimido-2-butyne, 97%	1GR	3,662	Air/Sea/Road	29251990
A17330.09	ALF-A17330-09	1003-67-4	4-Picoline N-oxide, 98%	10GR	936	Air/Sea/Road	29333919
A17330.14	ALF-A17330-14	1003-67-4	4-Picoline N-oxide, 98%	25GR	2,451	Air/Sea/Road	29333919
A17330.18	ALF-A17330-18	1003-67-4	4-Picoline N-oxide, 98%	50GR	4,218	Air/Sea/Road	29333990
A17330.22	ALF-A17330-22	1003-67-4	4-Picoline N-oxide, 98%	100GR	11,366	Air/Sea/Road	29333919
A15595.0F	ALF-A15595-0F	108-89-4	4-Picoline, 98%	2500ML	10,410	Air/Sea/Road	29333913
A15595.AE	ALF-A15595-AE	108-89-4	4-Picoline, 98%	100ML	1,893	Air/Sea/Road	29333913
A15595.AP	ALF-A15595-AP	108-89-4	4-Picoline, 98%	500ML	3,381	Air/Sea/Road	29333913
157600010	157600010	108-89-4	4-Picoline, 99%	1LT	5,251	Air/Sea/Road	29333955
157600025	157600025	108-89-4	4-Picoline, 99%	2.5LT	15,099	Air/Sea/Road	29333913
157602500	157602500	108-89-4	4-Picoline, 99%	250ML	3,609	Air/Sea/Road	29333955
131200100	131200100	1822-51-1	4-Picolyl chloride hydrochloride, 97%	10GR	3,474	Air/Sea/Road	29333919
131201000	131201000	1822-51-1	4-Picolyl chloride hydrochloride, 97%	100GR	33,251	Air/Sea/Road	29333919
159570050	159570050	51639-48-6	4-Piperazinoacetophenone, 94%	5GR	4,940	Air/Sea/Road	29335990
159570250	159570250	51639-48-6	4-Piperazinoacetophenone, 94%	25GR	20,160	Air/Sea/Road	29335995
159571000	159571000	51639-48-6	4-Piperazinoacetophenone, 94%	100GR	62,089	Air/Sea/Road	29335990
L17964.06	ALF-L17964-06	6457-49-4	4-Piperidinemethanol, 97%	5GR	5,778	Air/Sea/Road	29333919
L17964.14	ALF-L17964-14	6457-49-4	4-Piperidinemethanol, 97%	25GR	18,393	Air/Sea/Road	29333919
165450100	165450100	4897-50-1	4-Piperidinopiperidine, 95%, tech.	10GR	19,724	Air/Sea/Road	29333919
165450500	165450500	4897-50-1	4-Piperidinopiperidine, 95%, tech.	50GR	51,875	Air/Sea/Road	29333919
A12419.09	ALF-A12419-09	177-11-7	4-Piperidone ethylene ketal, 98+%	10GR	2,567	Air/Sea/Road	29349900
A12419.18	ALF-A12419-18	177-11-7	4-Piperidone ethylene ketal, 98+%	50GR	9,898	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12419.30	ALF-A12419-30	177-11-7	4-Piperidone ethylene ketal, 98+%	250GR	40,919	Air/Sea/Road	29349900
A13726.09	ALF-A13726-09	40064-34-4	4-Piperidone hydrochloride monohydrate, 98%	10GR	2,666	Air/Sea/Road	29333919
A13726.18	ALF-A13726-18	40064-34-4	4-Piperidone hydrochloride monohydrate, 98%	50GR	7,707	Air/Sea/Road	29333919
A13726.30	ALF-A13726-30	40064-34-4	4-Piperidone hydrochloride monohydrate, 98%	250GR	20,593	Air/Sea/Road	29333919
166190500	166190500	40064-34-4	4-Piperidone monohydrate hydrochloride, 98%	50GR	9,937	Air/Sea/Road	29333919
166192500	166192500	40064-34-4	4-Piperidone monohydrate hydrochloride, 98%	250GR	55,270	Air/Sea/Road	29333919
L08732.06	ALF-L08732-06	50262-48-1	4-Propionyloxybenzaldehyde, 95%	5GR	6,565	Air/Sea/Road	29183090
305960010	305960010	2438-05-3	4-Propylbenzoic acid, 97%	1GR	1,942	Air/Sea/Road	29089990
305960050	305960050	2438-05-3	4-Propylbenzoic acid, 97%	5GR	5,924	Air/Sea/Road	29089990
396851000	396851000	37718-11-9	4-Pyrazolecarboxylic acid, 97%	100MG	7,981	Air/Sea/Road	29331990
399630010	399630010	50681-25-9	4-Pyridazinecarboxylic acid, 95%	1GR	9,900	Air/Sea/Road	29339900
B24734.03	ALF-B24734-03	39640-62-5	4-Pyridineacetamide, 98%	1GR	2,596	Air/Sea/Road	29333919
B24734.06	ALF-B24734-06	39640-62-5	4-Pyridineacetamide, 98%	5GR	9,731	Air/Sea/Road	29333919
A14348.03	ALF-A14348-03	6622-91-9	4-Pyridineacetic acid hydrochloride, 98+%	1GR	1,754	Air/Sea/Road	29333919
A14348.06	ALF-A14348-06	6622-91-9	4-Pyridineacetic acid hydrochloride, 98+%	5GR	3,335	Air/Sea/Road	29333919
A14348.14	ALF-A14348-14	6622-91-9	4-Pyridineacetic acid hydrochloride, 98+%	25GR	10,773	Air/Sea/Road	29333919
B25095.03	ALF-B25095-03	92333-25-0	4-Pyridineacetonitrile hydrochloride, 98%	1GR	3,319	Air/Sea/Road	29333919
B25095.06	ALF-B25095-06	92333-25-0	4-Pyridineacetonitrile hydrochloride, 98%	5GR	14,731	Air/Sea/Road	29333919
B25095.14	ALF-B25095-14	92333-25-0	4-Pyridineacetonitrile hydrochloride, 98%	25GR	70,519	Air/Sea/Road	29333919
131840250	131840250	872-85-5	4-Pyridinecarboxaldehyde, 98%	25GR	5,485	Air/Sea/Road	29333919
131841000	131841000	872-85-5	4-Pyridinecarboxaldehyde, 98%	100GR	14,975	Air/Sea/Road	29333919
131845000	131845000	872-85-5	4-Pyridinecarboxaldehyde, 98%	500GR	60,964	Air/Sea/Road	29333919
A14698.14	ALF-A14698-14	586-95-8	4-Pyridinemethanol, 99%	25GR	3,908	Air/Sea/Road	29333919
A14698.22	ALF-A14698-22	586-95-8	4-Pyridinemethanol, 99%	100GR	9,496	Air/Sea/Road	29333919
440560050	440560050	0	4-Pyridinepropanol	5GR	5,574	Air/Sea/Road	
294750010	294750010	6622-91-9	4-Pyridylacetic acid hydrochloride, 98%	1GR	3,682	Air/Sea/Road	29333919
H31754.MD	ALF-H31754-MD	33581-98-5	4-Pyrimidinemethanol, 98%	250MG	13,810	Air/Sea/Road	29335990
200010050	200010050	2456-81-7	4-Pyrrolidinopyridine, 98%	5GR	7,047	Air/Sea/Road	29333919
200010250	200010250	2456-81-7	4-Pyrrolidinopyridine, 98%	25GR	27,090	Air/Sea/Road	29333919
A19432.18	ALF-A19432-18	5399-63-3	4-Sulfobenzoic acid monopotassium salt, 95%	50GR	3,397	Air/Sea/Road	29163990
A19432.30	ALF-A19432-30	5399-63-3	4-Sulfobenzoic acid monopotassium salt, 95%	250GR	14,978	Air/Sea/Road	29163990
B20015.09	ALF-B20015-09	17852-52-7	4-Sulfonamidophenylhydrazine hydrochloride, 97%	10GR	4,655	Air/Sea/Road	29350090
B20015.18	ALF-B20015-18	17852-52-7	4-Sulfonamidophenylhydrazine hydrochloride, 97%	50GR	7,568	Air/Sea/Road	29350090
B20015.88	ALF-B20015-88	17852-52-7	4-Sulfonamidophenylhydrazine hydrochloride, 97%	2.5GR	3,440	Air/Sea/Road	29350090
167330050	167330050	80-46-6	4-tert-Amylphenol, 99%	5GR	2,253	Air/Sea/Road	29071990
167331000	167331000	80-46-6	4-tert-Amylphenol, 99%	100GR	3,452	Air/Sea/Road	29071910
167332500	167332500	80-46-6	4-tert-Amylphenol, 99%	250GR	5,422	Air/Sea/Road	29071910
167335000	167335000	80-46-6	4-tert-Amylphenol, 99%	500GR	9,177	Air/Sea/Road	29071910
A13615.03	ALF-A13615-03	943-27-1	4'-tert-Butylacetophenone, 98%	1GR	2,568	Air/Sea/Road	29143990
A13615.06	ALF-A13615-06	943-27-1	4'-tert-Butylacetophenone, 98%	5GR	7,604	Air/Sea/Road	29143990
A13615.14	ALF-A13615-14	943-27-1	4'-tert-Butylacetophenone, 98%	25GR	33,710	Air/Sea/Road	29143990
A10925.06	ALF-A10925-06	769-92-6	4-tert-Butylaniline, 99%	5GR	4,556	Air/Sea/Road	29214990
A10925.14	ALF-A10925-14	769-92-6	4-tert-Butylaniline, 99%	25GR	8,039	Air/Sea/Road	29214990
A10925.22	ALF-A10925-22	769-92-6	4-tert-Butylaniline, 99%	100GR	43,972	Air/Sea/Road	29214990
198250050	198250050	769-92-6	4-tert-Butylaniline, 99%	5ML	7,108	Air/Sea/Road	29214200
198250250	198250250	769-92-6	4-tert-Butylaniline, 99%	25ML	22,210	Air/Sea/Road	29214200
426520500	426520500	939-97-9	4-tert-Butylbenzaldehyde, 95%	50ML	6,778	Air/Sea/Road	29122990
A15740.06	ALF-A15740-06	939-97-9	4-tert-Butylbenzaldehyde, 97%	5GR	3,080	Air/Sea/Road	29122990
A15740.14	ALF-A15740-14	939-97-9	4-tert-Butylbenzaldehyde, 97%	25GR	8,337	Air/Sea/Road	29122990
A15740.22	ALF-A15740-22	939-97-9	4-tert-Butylbenzaldehyde, 97%	100GR	20,127	Air/Sea/Road	29122990
A15380.09	ALF-A15380-09	56108-12-4	4-tert-Butylbenzamide, 98%	10GR	4,167	Air/Sea/Road	29242990
A15380.18	ALF-A15380-18	56108-12-4	4-tert-Butylbenzamide, 98%	50GR	15,473	Air/Sea/Road	29242990
B24408.03	ALF-B24408-03	123324-71-0	4-tert-Butylbenzeneboronic acid, 97%	1GR	1,669	Air/Sea/Road	29319090
B24408.06	ALF-B24408-06	123324-71-0	4-tert-Butylbenzeneboronic acid, 97%	5GR	4,856	Air/Sea/Road	29319090

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B22174.09	ALF-B22174-09	15084-51-2	4-tert-Butylbenzenesulfonyl chloride, 98%	10GR	3,696	Air/Sea/Road	29049090
B22174.18	ALF-B22174-18	15084-51-2	4-tert-Butylbenzenesulfonyl chloride, 98%	50GR	14,682	Air/Sea/Road	29049090
A13224.14	ALF-A13224-14	43100-38-5	4-tert-Butylbenzhydrazide, 98+%	25GR	5,748	Air/Sea/Road	29280090
A13224.22	ALF-A13224-22	43100-38-5	4-tert-Butylbenzhydrazide, 98+%	100GR	26,401	Air/Sea/Road	29280090
A13997.0B	ALF-A13997-0B	98-73-7	4-tert-Butylbenzoic acid, 99+%	1000GR	4,965	Air/Sea/Road	29163990
A13997.0I	ALF-A13997-0I	98-73-7	4-tert-Butylbenzoic acid, 99+%	5000GR	18,222	Air/Sea/Road	29163990
A13997.30	ALF-A13997-30	98-73-7	4-tert-Butylbenzoic acid, 99+%	250GR	2,042	Air/Sea/Road	29163990
H32422.03	ALF-H32422-03	22201-45-2	4-tert-Butylbenzoic anhydride, 95%	1GR	5,358	Air/Sea/Road	29163990
H32422.06	ALF-H32422-06	22201-45-2	4-tert-Butylbenzoic anhydride, 95%	5GR	17,519	Air/Sea/Road	29163990
A14076.03	ALF-A14076-03	4210-32-6	4-tert-Butylbenzonitrile, 98+%	1GR	1,748	Air/Sea/Road	29269000
A14076.06	ALF-A14076-06	4210-32-6	4-tert-Butylbenzonitrile, 98+%	5GR	3,985	Air/Sea/Road	29269000
A14076.14	ALF-A14076-14	4210-32-6	4-tert-Butylbenzonitrile, 98+%	25GR	18,860	Air/Sea/Road	29269000
L06386.03	ALF-L06386-03	22679-54-5	4-tert-Butylbenzophenone, 98%	1g	2,883	Air/Sea/Road	29143990
L06386.06	ALF-L06386-06	0	4-tert-Butylbenzophenone, 98%	5g	14,394	POR	29143990
A14373.14	ALF-A14373-14	1710-98-1	4-tert-Butylbenzoyl chloride, 98%	25GR	3,419	Air/Sea/Road	29163990
A14373.22	ALF-A14373-22	1710-98-1	4-tert-Butylbenzoyl chloride, 98%	100GR	3,861	Air/Sea/Road	29163990
169100050	169100050	1710-98-1	4-tert-Butylbenzoyl chloride, 98%	5GR	3,842	Air/Sea/Road	29089990
169100250	169100250	1710-98-1	4-tert-Butylbenzoyl chloride, 98%	25GR	8,334	Air/Sea/Road	29089990
169101000	169101000	1710-98-1	4-tert-Butylbenzoyl chloride, 98%	100GR	27,103	Air/Sea/Road	29089990
B21260.06	ALF-B21260-06	877-65-6	4-tert-Butylbenzyl alcohol, 98%	5GR	3,741	Air/Sea/Road	29062990
B21260.14	ALF-B21260-14	877-65-6	4-tert-Butylbenzyl alcohol, 98%	25GR	7,644	Air/Sea/Road	29062990
B21260.22	ALF-B21260-22	877-65-6	4-tert-Butylbenzyl alcohol, 98%	100GR	22,504	Air/Sea/Road	29062990
H26991.06	ALF-H26991-06	18880-00-7	4-tert-Butylbenzyl bromide, 97%	5GR	2,877	Air/Sea/Road	29036990
H26991.14	ALF-H26991-14	18880-00-7	4-tert-Butylbenzyl bromide, 97%	25GR	12,719	Air/Sea/Road	29036990
A11856.06	ALF-A11856-06	19692-45-6	4-tert-Butylbenzyl chloride, 99%	5GR	3,908	Air/Sea/Road	29036990
A11856.14	ALF-A11856-14	19692-45-6	4-tert-Butylbenzyl chloride, 99%	25GR	8,874	Air/Sea/Road	29036990
L20394.06	ALF-L20394-06	39895-55-1	4-tert-Butylbenzylamine, 98%	5GR	3,656	Air/Sea/Road	29214990
L20394.14	ALF-L20394-14	39895-55-1	4-tert-Butylbenzylamine, 98%	25GR	12,846	Air/Sea/Road	29214990
B21515.06	ALF-B21515-06	60705-62-6	4-tert-Butylcalix[4]arene, 99%	5GR	5,426	Air/Sea/Road	29072990
B21515.14	ALF-B21515-14	60705-62-6	4-tert-Butylcalix[4]arene, 99%	25GR	12,938	Air/Sea/Road	29072990
L14473.03	ALF-L14473-03	78092-53-2	4-tert-Butylcalix[6]arene, 96%	1GR	2,168	Air/Sea/Road	29071990
L14473.06	ALF-L14473-06	78092-53-2	4-tert-Butylcalix[6]arene, 96%	5GR	5,652	Air/Sea/Road	29071990
L14473.14	ALF-L14473-14	78092-53-2	4-tert-Butylcalix[6]arene, 96%	25GR	22,140	Air/Sea/Road	29071990
B21443.03	ALF-B21443-03	68971-82-4	4-tert-Butylcalix[8]arene, 96%	1GR	2,005	Air/Sea/Road	29072990
B21443.06	ALF-B21443-06	68971-82-4	4-tert-Butylcalix[8]arene, 96%	5GR	4,850	Air/Sea/Road	29072990
B21443.14	ALF-B21443-14	68971-82-4	4-tert-Butylcalix[8]arene, 96%	25GR	11,389	Air/Sea/Road	29072990
290240025	290240025	68971-82-4	4-tert-Butylcalix[8]arene, 97%	2.5GR	5,366	Air/Sea/Road	29329900
A14599.0B	ALF-A14599-0B	98-29-3	4-tert-Butylcatechol, 98%	1000GR	7,526	Air/Sea/Road	29072990
A14599.0I	ALF-A14599-0I	98-29-3	4-tert-Butylcatechol, 98%	5000GR	32,617	Air/Sea/Road	29072990
A14599.30	ALF-A14599-30	98-29-3	4-tert-Butylcatechol, 98%	250GR	4,847	Air/Sea/Road	29072990
154350025	154350025	98-29-3	4-tert-Butylcatechol, 99%	2.5KG	29,716	Air/Sea/Road	29072900
154350100	154350100	98-29-3	4-tert-Butylcatechol, 99%	10KG	130,920	Sea/Road	29072900
154351000	154351000	98-29-3	4-tert-Butylcatechol, 99%	100GR	3,880	Air/Sea/Road	29072900
154355000	154355000	98-29-3	4-tert-Butylcatechol, 99%	500GR	12,113	Air/Sea/Road	29072990
L08248.06	ALF-L08248-06	5451-55-8	4-tert-Butylcyclohexanecarboxylic acid, predominantly trans, 98+%	5GR	3,890	Air/Sea/Road	29162000
L08248.14	ALF-L08248-14	5451-55-8	4-tert-Butylcyclohexanecarboxylic acid, predominantly trans, 98+%	25GR	12,209	Air/Sea/Road	29162000
107900050	107900050	98-52-2	4-tert-Butylcyclohexanol, 99%, mixture of isomers	5GR	2,555	Air/Sea/Road	29061900
107902500	107902500	98-52-2	4-tert-Butylcyclohexanol, 99%, mixture of isomers	250GR	8,200	Air/Sea/Road	29061900
A15612.22	ALF-A15612-22	98-53-3	4-tert-Butylcyclohexanone, 99%	100g	4,038	Air/Sea/Road	29142990
107910250	107910250	98-53-3	4-tert-Butylcyclohexanone, 99%	25GR	3,652	Air/Sea/Road	29142900
107911000	107911000	98-53-3	4-tert-Butylcyclohexanone, 99%	100GR	9,520	Air/Sea/Road	29142900
107915000	107915000	98-53-3	4-tert-Butylcyclohexanone, 99%	500GR	44,000	Air/Sea/Road	29142990
455600050	455600050	5400-88-4	4-tert-Butylcyclohexylamine, 97%, mixture of cis and trans	5ML	6,552	Air/Sea/Road	29213090
L02472.06	ALF-L02472-06	5400-88-4	4-tert-Butylcyclohexylamine, cis + trans, 97%	5GR	3,926	Air/Sea/Road	29213090
L02472.14	ALF-L02472-14	5400-88-4	4-tert-Butylcyclohexylamine, cis + trans, 97%	25GR	8,874	Air/Sea/Road	29213090
H55285.06	ALF-H55285-06	87184-99-4	4-tert-Butyldimethylsiloxy-1-butanol, 97%	5g	2,273	Air/Sea/Road	29319020
H27868.06	ALF-H27868-06	69404-97-3	4-tert-Butyldimethylsiloxy-3-penten-2-one, 95%, mixture of isomers	5GR	6,581	Air/Sea/Road	29319020
108000010	108000010	98-54-4	4-tert-Butylphenol, 97%	1KG	7,179	Air/Sea/Road	29071990
108000025	108000025	98-54-4	4-tert-Butylphenol, 97%	2.5KG	16,367	Air/Sea/Road	29071990

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108000050	108000050	98-54-4	4-tert-Butylphenol, 97%	5GR	2,374	Air/Sea/Road	29071990
A15871.0C	ALF-A15871-0C	98-54-4	4-tert-Butylphenol, 99%	10000GR	19,406	Air/Sea/Road	29071990
A15871.0E	ALF-A15871-0E	98-54-4	4-tert-Butylphenol, 99%	2500GR	4,980	Air/Sea/Road	29071940
A15871.36	ALF-A15871-36	98-54-4	4-tert-Butylphenol, 99%	500GR	2,292	Air/Sea/Road	29071940
A17017.06	ALF-A17017-06	1798-04-5	4-tert-Butylphenoxycetic acid, 98%	5GR	1,576	Air/Sea/Road	29189900
A17017.14	ALF-A17017-14	1798-04-5	4-tert-Butylphenoxycetic acid, 98%	25GR	5,275	Air/Sea/Road	29189900
A17017.22	ALF-A17017-22	1798-04-5	4-tert-Butylphenoxycetic acid, 98%	100GR	14,031	Air/Sea/Road	29189900
A19408.09	ALF-A19408-09	90734-55-7	4-tert-Butylphenoxycetyl chloride, 98%	10GR	3,733	Air/Sea/Road	29189900
A19408.18	ALF-A19408-18	90734-55-7	4-tert-Butylphenoxycetyl chloride, 98%	50GR	12,915	Air/Sea/Road	29189900
A19408.30	ALF-A19408-30	90734-55-7	4-tert-Butylphenoxycetyl chloride, 98%	250GR	52,939	Air/Sea/Road	29189990
H55945.06	ALF-H55945-06	3101-60-8	4-tert-Butylphenyl glycidyl ether, 95%	5g	2,883	Air/Sea/Road	29109090
043920.04	ALF-043920-04	772-38-3	4-tert-Butylphenylacetylene, 90+%	2g	3,074	Air/Sea/Road	29029090
043920.09	ALF-043920-09	772-38-3	4-tert-Butylphenylacetylene, 90+%	10g	8,306	Air/Sea/Road	29029090
380850050	380850050	772-38-3	4-tert-Butylphenylacetylene, 96%	5GR	6,460	Air/Sea/Road	29029000
380850250	380850250	772-38-3	4-tert-Butylphenylacetylene, 96%	25GR	21,312	Air/Sea/Road	29029090
H54284.AE	ALF-H54284-AE	63488-10-8	4-tert-Butylphenylmagnesium bromide, 0.50 M in 2-MeTHF	100ml	6,643	Air/Sea/Road	29319090
161940250	161940250	0	4-tert-Butylpyridine	25GR	16,219	Air/Sea/Road	
L12356.AE	ALF-L12356-AE	1746-23-2	4-tert-Butylstyrene, 94%, stab. with 50 ppm 4-tert-butylcatechol	100ml	1,605	Air/Sea/Road	29029090
L12356.AP	ALF-L12356-AP	1746-23-2	4-tert-Butylstyrene, 94%, stab. with 50 ppm 4-tert-butylcatechol	500ml	2,926	Air/Sea/Road	29029090
H33060.MD	ALF-H33060-MD	75820-45-0	4-tert-Butylthiazol-2(3H)-one, 96%	250MG	5,248	Air/Sea/Road	29341000
A12148.03	ALF-A12148-03	2396-68-1	4-tert-Butylthiophenol, 97%	1GR	2,140	Air/Sea/Road	29309070
A12148.06	ALF-A12148-06	2396-68-1	4-tert-Butylthiophenol, 97%	5GR	4,601	Air/Sea/Road	29309070
A12148.14	ALF-A12148-14	2396-68-1	4-tert-Butylthiophenol, 97%	25GR	16,764	Air/Sea/Road	29309070
A18214.AP	ALF-A18214-AP	98-51-1	4-tert-Butyltoluene, 95%	500ML	3,854	Air/Sea/Road	29029090
296320250	296320250	98-51-1	4-tert-Butyltoluene, 96%	25ML	1,800	Air/Sea/Road	29029000
A12832.18	ALF-A12832-18	16587-71-6	4-tert-Pentylcyclohexanone, 97%	50GR	7,872	Air/Sea/Road	29142990
A12832.30	ALF-A12832-30	16587-71-6	4-tert-Pentylcyclohexanone, 97%	250GR	25,875	Air/Sea/Road	29142990
B20939.18	ALF-B20939-18	80-46-6	4-tert-Pentylphenol, 99%	50GR	2,569	Air/Sea/Road	29071950
B20939.30	ALF-B20939-30	80-46-6	4-tert-Pentylphenol, 99%	250GR	3,644	Air/Sea/Road	29071950
H34026.03	ALF-H34026-03	134419-59-3	4-Tetrahydropyranyl methanesulfonate, 95%	1GR	12,340	Air/Sea/Road	29329990
H34026.06	ALF-H34026-06	134419-59-3	4-Tetrahydropyranyl methanesulfonate, 95%	5GR	40,791	Air/Sea/Road	29329990
443970050	443970050	3973-08-8	4-Thiazolecarboxylic acid, 97%	5GR	24,564	Air/Sea/Road	29341000
H61919.MD	ALF-H61919-MD	591-28-6	4-Thiouracil, 97%	250mg	2,244	Air/Sea/Road	29335990
359930010	359930010	591-28-6	4-Thiouracil, 97%	1GR	15,836	Air/Sea/Road	29379090
359932500	359932500	591-28-6	4-Thiouracil, 97%	250MG	5,236	Air/Sea/Road	29379090
344430010	344430010	5720-05-8	4-Tolylboronic acid, 97%	1GR	4,406	Air/Sea/Road	29312000
344430050	344430050	5720-05-8	4-Tolylboronic acid, 97%	5GR	14,061	Air/Sea/Road	29312000
359730010	359730010	139301-27-2	4-Trifluoromethoxyphenylboronic acid, 98%	1GR	4,573	Air/Sea/Road	29319090
H26395.03	ALF-H26395-03	163295-75-8	4-Trifluoromethyl- [^] a-toluenesulfonyl chloride, 97%	1GR	7,068	Air/Sea/Road	29049090
H26395.MD	ALF-H26395-MD	163295-75-8	4-Trifluoromethyl- [^] a-toluenesulfonyl chloride, 97%	250MG	1,437	Air/Sea/Road	29049090
H34396.03	ALF-H34396-03	52222-73-8	4-Trifluoromethyl-1H-pyrazole, 97%	1GR	49,017	Air/Sea/Road	29331990
H34396.MD	ALF-H34396-MD	52222-73-8	4-Trifluoromethyl-1H-pyrazole, 97%	250MG	7,319	Air/Sea/Road	29331990
H34480.03	ALF-H34480-03	25753-16-6	4-Trifluoromethylbenzoic anhydride, 97%	1GR	5,409	Air/Sea/Road	29163990
H34480.06	ALF-H34480-06	25753-16-6	4-Trifluoromethylbenzoic anhydride, 97%	5GR	12,755	Air/Sea/Road	29163990
467130050	467130050	0	4'-Trifluoromethyl-biphenyl-4-carboxaldehyde		41,278		
H52170.MD	ALF-H52170-MD	114926-38-4	4-Trifluoromethyl-L-phenylalanine, 95%	250mg	8,276	Air/Sea/Road	29224990
A12749.03	ALF-A12749-03	368-71-8	4-Trifluoromethyl-o-phenylenediamine, 98%	1GR	3,535	Air/Sea/Road	29215190
A12749.06	ALF-A12749-06	368-71-8	4-Trifluoromethyl-o-phenylenediamine, 98%	5GR	12,219	Air/Sea/Road	29215190
A12749.14	ALF-A12749-14	368-71-8	4-Trifluoromethyl-o-phenylenediamine, 98%	25GR	48,540	Air/Sea/Road	29215190
359760050	359760050	128796-39-4	4-Trifluoromethylphenylboronic acid, 98%	5GR	15,229	Air/Sea/Road	29312000

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359765000	359765000	128796-39-4	4-Trifluoromethylphenylboronic acid, 98%	500MG	3,474	Air/Sea/Road	29319090
381320050	381320050	2117-12-6	4-Trimethylsilyl-3-butyn-1-ol, 98%	5GR	8,284	Air/Sea/Road	29319020
L14815.06	ALF-L14815-06	6999-19-5	4-Trimethylsilyl-3-butyn-2-ol, 97%	5g	5,500	Air/Sea/Road	29319020
A10550.06	ALF-A10550-06	22948-06-7	4-Tritylaniline, 97%	5GR	2,680	Air/Sea/Road	29214990
A10550.14	ALF-A10550-14	22948-06-7	4-Tritylaniline, 97%	25GR	13,648	Air/Sea/Road	29214990
L06073.06	ALF-L06073-06	978-86-9	4-Tritylphenol, 98%	5GR	4,899	Air/Sea/Road	29071990
L06073.14	ALF-L06073-14	978-86-9	4-Tritylphenol, 98%	25GR	29,878	Air/Sea/Road	29071990
H53046.03	ALF-H53046-03	877134-77-5	4-Ureidobenzeneboronic acid pinacol ester, 98%	1g	27,638	Air/Sea/Road	29319090
140880050	140880050	100-40-3	4-Vinyl-1-cyclohexene, 97%, stabilized	5ML	2,608	Air/Sea/Road	29021900
140885000	140885000	100-40-3	4-Vinyl-1-cyclohexene, 97%, stabilized	500ML	7,000	Air/Sea/Road	29021900
308480010	308480010	1520-21-4	4-Vinylaniline, 90%, technical, stabilized	1GR	5,383	Air/Sea/Road	29214290
B23709.03	ALF-B23709-03	2156-04-9	4-Vinylbenzeneboronic acid, 97%	1GR	3,812	Air/Sea/Road	29319090
B23709.06	ALF-B23709-06	2156-04-9	4-Vinylbenzeneboronic acid, 97%	5GR	12,167	Air/Sea/Road	29319090
B23709.14	ALF-B23709-14	2156-04-9	4-Vinylbenzeneboronic acid, 97%	25GR	57,085	Air/Sea/Road	29319090
359810010	359810010	2156-04-9	4-Vinylbenzeneboronic acid, 98%	1GR	4,657	Air/Sea/Road	29319090
294910050	294910050	1075-49-6	4-Vinylbenzoic acid, 96%	5GR	29,556	Air/Sea/Road	29089990
294912500	294912500	1075-49-6	4-Vinylbenzoic acid, 96%	250MG	3,182	Air/Sea/Road	29089990
A11107.03	ALF-A11107-03	1075-49-6	4-Vinylbenzoic acid, 98%	1GR	2,610	Air/Sea/Road	29163990
A11107.06	ALF-A11107-06	1075-49-6	4-Vinylbenzoic acid, 98%	5GR	17,857	Air/Sea/Road	29163990
A11107.14	ALF-A11107-14	1075-49-6	4-Vinylbenzoic acid, 98%	25GR	59,312	Air/Sea/Road	29163990
422500050	422500050	1592-12-7	4-Vinylbenzyl acetate, 95%, stabilized	5GR	12,700	Air/Sea/Road	29089990
422520250	422520250	1592-20-7	4-Vinylbenzyl chloride, 90%, tech.	25GR	7,428	Air/Sea/Road	29036990
L11869.03	ALF-L11869-03	2350-89-2	4-Vinylbiphenyl, 97%	1GR	3,168	Air/Sea/Road	29029090
L10902.03	ALF-L10902-03	2628-17-3	4-Vinylphenol, min 10% soln. in propylene glycol	1GR	1,588	Air/Sea/Road	38249900
L10902.06	ALF-L10902-06	2628-17-3	4-Vinylphenol, min 10% soln. in propylene glycol	5GR	6,050	Air/Sea/Road	38249900
L13316.AC	ALF-L13316-AC	100-43-6	4-Vinylpyridine, 95%, stab. with 80 to 150ppm hydroquinone	25ML	2,730	Air/Sea/Road	29333919
L13316.AE	ALF-L13316-AE	100-43-6	4-Vinylpyridine, 95%, stab. with 80 to 150ppm hydroquinone	100ML	4,602	Air/Sea/Road	29333919
L13316.AP	ALF-L13316-AP	100-43-6	4-Vinylpyridine, 95%, stab. with 80 to 150ppm hydroquinone	500ML	16,134	Air/Sea/Road	29333919
140910010	140910010	100-43-6	4-Vinylpyridine, 95%, stabilized	1LT	30,945	Air/Sea/Road	29333919
140911000	140911000	100-43-6	4-Vinylpyridine, 95%, stabilized	100ML	4,628	Air/Sea/Road	29333919
140912500	140912500	100-43-6	4-Vinylpyridine, 95%, stabilized	250ML	11,623	Air/Sea/Road	29333919
H36621.AC	ALF-H36621-AC	100-43-6	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	25ML	2,574	Air/Sea/Road	29333900
H36621.AE	ALF-H36621-AE	100-43-6	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	100ML	4,546	Air/Sea/Road	29333900
H36621.AP	ALF-H36621-AP	100-43-6	4-Vinylpyridine, 96%, low polymer, stab. with 100ppm hydroquinone	500ML	15,651	Air/Sea/Road	29333900
H51107.03	ALF-H51107-03	220429-71-0	5-([^] b-Styryl)-2H-1,2,3,4-tetrazole, 99%	1g	11,869	Air/Sea/Road	29339990
B20921.03	ALF-B20921-03	175205-12-6	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	1GR	12,907	Air/Sea/Road	29339990
B20921.06	ALF-B20921-06	175205-12-6	5-(2,3-Dichlorophenyl)-1H-tetrazole, 97%	5GR	46,162	Air/Sea/Road	29339990
L06555.03	ALF-L06555-03	100900-07-0	5-(2-Aminoethylamino)-1-naphthalenesulfonic acid sodium salt, 97%	1g	8,117	Air/Sea/Road	29215990
L06555.MD	ALF-L06555-MD	100900-07-0	5-(2-Aminoethylamino)-1-naphthalenesulfonic acid sodium salt, 97%	250mg	7,220	Air/Sea/Road	29215990
H34299.03	ALF-H34299-03	387358-55-6	5-(2-Fluorophenyl)isoxazole, 96%	1GR	4,546	Air/Sea/Road	29349990
H34299.06	ALF-H34299-06	387358-55-6	5-(2-Fluorophenyl)isoxazole, 96%	5GR	14,450	Air/Sea/Road	29349990
H58560.03	ALF-H58560-03	0	5-(2-Furyl)thieno[2,3-d]pyrimidin-4(3H)-one, 97%	1g	21,885	Air/Sea/Road	29349900
L19262.03	ALF-L19262-03	51449-86-6	5-(2-Methylphenyl)-1H-tetrazole, 99%	1g	7,177	Air/Sea/Road	29339990
L19262.MD	ALF-L19262-MD	51449-86-6	5-(2-Methylphenyl)-1H-tetrazole, 99%	250mg	5,772	Air/Sea/Road	29339990
H34123.03	ALF-H34123-03	70380-73-3	5-(2-Pyridyl)-1,3-oxazole, 97%	1GR	9,933	Air/Sea/Road	29349900
H34123.06	ALF-H34123-06	70380-73-3	5-(2-Pyridyl)-1,3-oxazole, 97%	5GR	28,771	Air/Sea/Road	29349900
H34123.MD	ALF-H34123-MD	70380-73-3	5-(2-Pyridyl)-1,3-oxazole, 97%	250MG	3,337	Air/Sea/Road	29349900
B20852.03	ALF-B20852-03	33893-89-9	5-(2-Pyridyl)-1H-tetrazole, 98%	1GR	7,493	Air/Sea/Road	29333919
B20852.06	ALF-B20852-06	33893-89-9	5-(2-Pyridyl)-1H-tetrazole, 98%	5GR	29,027	Air/Sea/Road	29333919
H33225.03	ALF-H33225-03	138716-44-6	5-(2-Thienyl)isoxazole, 97%	1GR	3,381	Air/Sea/Road	29349990
H63824.MD	ALF-H63824-MD	763109-71-3	5-(2-Thienyl)isoxazole-3-carboxylic acid, 95%	250mg	4,685	Air/Sea/Road	29349900

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L13122.03	ALF-L13122-03	21010-06-0	5-(2-Thienyl)pentanoic acid, 95%	1GR	3,031	Air/Sea/Road	29349900
L13122.06	ALF-L13122-06	21010-06-0	5-(2-Thienyl)pentanoic acid, 95%	5GR	9,680	Air/Sea/Road	29349900
L15643.MD	ALF-L15643-MD	41421-27-6	5-(3,4-Dichlorophenyl)-1H-tetrazole, 97%	250MG	4,867	Air/Sea/Road	29339990
H50394.MD	ALF-H50394-MD	61941-91-1	5-(3,4-Dichlorophenyl)furan-2-carbonyl chloride	250mg	8,391	Air/Sea/Road	29321990
H34161.09	ALF-H34161-09	243455-57-4	5-(3-Bromophenyl)-1,3-oxazole, 97%	10GR	30,444	Air/Sea/Road	29349900
L10699.03	ALF-L10699-03	41421-28-7	5-(3-Chlorophenyl)-1H-tetrazole, 98+%	1g	4,621	Air/Sea/Road	29339990
H50404.MD	ALF-H50404-MD	92973-26-7	5-(3-Chlorophenyl)-2-furoyl chloride	250mg	6,945	Air/Sea/Road	29321990
L19263.MD	ALF-L19263-MD	3441-00-7	5-(3-Methylphenyl)-1H-tetrazole, 99%	250mg	6,014	Air/Sea/Road	29339990
B20492.03	ALF-B20492-03	3250-74-6	5-(3-Pyridyl)-1H-tetrazole, 98%	1GR	4,856	Air/Sea/Road	29333919
B20492.06	ALF-B20492-06	3250-74-6	5-(3-Pyridyl)-1H-tetrazole, 98%	5GR	22,413	Air/Sea/Road	29333919
H33429.06	ALF-H33429-06	23766-28-1	5-(4-Chlorophenyl)-1,3,4-oxadiazole-2-thiol, 96%	5GR	8,947	Air/Sea/Road	29349990
H34342.ME	ALF-H34342-ME	63857-85-2	5-(4-Chlorophenyl)-1,3,4-thiadiazole-2-thiol, 96%	500MG	10,185	Air/Sea/Road	32049000
375540010	375540010	41019-45-8	5-(4-Chlorophenyl)-2-furoic acid, 95+%	1GR	5,287	Air/Sea/Road	29321990
375500010	375500010	34035-03-5	5-(4-Chlorophenyl)furfural, 95+%	1GR	4,198	Air/Sea/Road	29321990
H33621.ME	ALF-H33621-ME	610276-80-7	5-(4-Chlorophenyl)thiazolo[2,3-c]-1,2,4-triazole-3-thiol, 96%	500MG	9,933	Air/Sea/Road	29349990
A17152.06	ALF-A17152-06	536-17-4	5-(4-Dimethylaminobenzylidene)rhodanine 98%	5GR	2,369	Air/Sea/Road	29341000
A17152.09	ALF-A17152-09	536-17-4	5-(4-Dimethylaminobenzylidene)rhodanine 98%	10GR	4,606	Air/Sea/Road	29341000
A17152.14	ALF-A17152-14	536-17-4	5-(4-Dimethylaminobenzylidene)rhodanine 98%	25GR	11,806	Air/Sea/Road	29341000
151470100	151470100	536-17-4	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	10GR	9,642	Air/Sea/Road	29341000
151470250	151470250	536-17-4	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	25GR	13,670	Air/Sea/Road	29350090
151471000	151471000	536-17-4	5-(4-Dimethylaminobenzylidene)rhodanine, 99%	100GR	56,454	Air/Sea/Road	29341000
L15559.03	ALF-L15559-03	50907-21-6	5-(4-Fluorophenyl)-1H-tetrazole, 97%	1GR	5,387	Air/Sea/Road	29339990
L15559.MD	ALF-L15559-MD	50907-21-6	5-(4-Fluorophenyl)-1H-tetrazole, 97%	250MG	2,230	Air/Sea/Road	29339990
H31579.03	ALF-H31579-03	115933-30-7	5-(4-Fluorophenyl)thiophene-2-carboxylic acid, 97%	1GR	6,393	Air/Sea/Road	29349990
H31579.06	ALF-H31579-06	115933-30-7	5-(4-Fluorophenyl)thiophene-2-carboxylic acid, 97%	5GR	31,968	Air/Sea/Road	29349990
L17935.03	ALF-L17935-03	24484-22-8	5-(4-Fluorophenyl)valeric acid, 97%	1GR	10,132	Air/Sea/Road	29156020
L17935.06	ALF-L17935-06	24484-22-8	5-(4-Fluorophenyl)valeric acid, 97%	5GR	23,324	Air/Sea/Road	29156020
L17935.MD	ALF-L17935-MD	24484-22-8	5-(4-Fluorophenyl)valeric acid, 97%	250MG	2,611	Air/Sea/Road	29156020
L17210.06	ALF-L17210-06	6926-51-8	5-(4-Methoxyphenyl)-1H-tetrazole, 98%	5g	18,300	Air/Sea/Road	29339990
H33012.ME	ALF-H33012-ME	500112-74-3	5-(4-Methylphenyl)thiazolo[2,3-c]-1,2,4-triazole-3-thiol, 96%	500MG	10,434	Air/Sea/Road	29349990
B24950.03	ALF-B24950-03	175135-19-0	5-(4-Morpholinyl)-2-nitrophenol, 97%	1GR	2,481	Air/Sea/Road	29349900
B24950.06	ALF-B24950-06	175135-19-0	5-(4-Morpholinyl)-2-nitrophenol, 97%	5GR	9,399	Air/Sea/Road	29349900
L09531.03	ALF-L09531-03	16687-60-8	5-(4-Nitrophenyl)-1H-tetrazole, 97%	1GR	3,990	Air/Sea/Road	29339990
L09531.06	ALF-L09531-06	16687-60-8	5-(4-Nitrophenyl)-1H-tetrazole, 97%	5GR	13,682	Air/Sea/Road	29339990
B20741.03	ALF-B20741-03	14389-12-9	5-(4-Pyridyl)-1H-tetrazole, 98%	1GR	4,642	Air/Sea/Road	29333919
H33113.03	ALF-H33113-03	306936-90-3	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	1GR	5,274	Air/Sea/Road	29349990
H33113.MD	ALF-H33113-MD	306936-90-3	5-(4-tert-Butylphenyl)-1,3,4-oxadiazole-2-thiol, 96%	250MG	1,965	Air/Sea/Road	29349990
L16345.03	ALF-L16345-03	211943-12-3	5-(5-Bromo-2-thienyl)-1H-tetrazole, 98+%	1GR	8,642	Air/Sea/Road	29349900
L16345.MD	ALF-L16345-MD	211943-12-3	5-(5-Bromo-2-thienyl)-1H-tetrazole, 98+%	250MG	7,464	Air/Sea/Road	29349900
L13439.03	ALF-L13439-03	72088-94-9	5(6)-Carboxyfluorescein, mixture of isomers, 97%	1GR	6,037	Air/Sea/Road	29329900
L13439.MD	ALF-L13439-MD	72088-94-9	5(6)-Carboxyfluorescein, mixture of isomers, 97%	250MG	3,590	Air/Sea/Road	29329900
H64958.03	ALF-H64958-03	23135-50-4	5-(Benzyloxycarbonylamino)valeric acid, 97%	1g	4,147	Air/Sea/Road	29242990

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H64958.06	ALF-H64958-06	23135-50-4	5-(Benzyloxycarbonylamino)valeric acid, 97%	5g	10,620	Air/Sea/Road	29242990
L17649.03	ALF-L17649-03	75178-90-4	5-(Boc-amino)-1-pentanol, 96%	1GR	4,667	Air/Sea/Road	29241900
L17649.06	ALF-L17649-06	75178-90-4	5-(Boc-amino)-1-pentanol, 96%	5GR	12,846	Air/Sea/Road	29241900
H59519.MD	ALF-H59519-MD	0	5-(Boc-amino)-2-fluorobenzenboronic acid pinacol ester, 96%	250mg	10,059	Air/Sea/Road	29319090
O44639.01	ALF-O44639-01	3590-48-5	5-(Chloromethyl)uracil, 97%	0.25g	3,844	Air/Sea/Road	29335990
O44639.03	ALF-O44639-03	3590-48-5	5-(Chloromethyl)uracil, 97%	1g	6,157	Air/Sea/Road	29335990
H50374.03	ALF-H50374-03	17243-13-9	5-(Chlorosulfonyl)salicylic acid, 97%	1g	6,747	Air/Sea/Road	29182990
121460010	121460010	67-47-0	5-(Hydroxymethyl)furfural, 98%	1GR	4,849	Air/Sea/Road	29321900
121460050	121460050	67-47-0	5-(Hydroxymethyl)furfural, 98%	5GR	18,462	Air/Sea/Road	29321900
121460250	121460250	67-47-0	5-(Hydroxymethyl)furfural, 98%	25GR	70,029	Air/Sea/Road	29321990
L01682.03	ALF-L01682-03	4433-40-3	5-(Hydroxymethyl)uracil, 98%	1GR	2,278	Air/Sea/Road	29335990
L01682.06	ALF-L01682-06	4433-40-3	5-(Hydroxymethyl)uracil, 98%	5GR	9,780	Air/Sea/Road	29335990
445110010	445110010	882679-40-5	5-(Methoxycarbonyl)-2-methylphenylboronic acid pinacol ester, 95%	1GR	38,461	Air/Sea/Road	29319090
H61803.03	ALF-H61803-03	24445-35-0	5-(Methylthio)thiophene-2-carboxaldehyde, 97%	1g	4,966	Air/Sea/Road	29349990
H61106.MD	ALF-H61106-MD	20873-58-9	5-(Methylthio)thiophene-2-carboxylic acid, 97%	250mg	6,439	Air/Sea/Road	29349990
H33776.06	ALF-H33776-06	2503-66-4	5-(o-Tolyl)-1,3,4-oxadiazole-2-thiol, 96%	5GR	21,183	Air/Sea/Road	29349990
425970050	425970050	169037-23-4	5-(Trifluoromethoxy)isatin, 97%	5GR	88,006	Air/Sea/Road	29339900
B25494.03	ALF-B25494-03	169037-23-4	5-(Trifluoromethoxy)isatin, 98%	1GR	2,730	Air/Sea/Road	29337900
B25494.06	ALF-B25494-06	169037-23-4	5-(Trifluoromethoxy)isatin, 98%	5GR	10,865	Air/Sea/Road	29337900
L17136.03	ALF-L17136-03	93249-62-8	5-(Trifluoromethoxy)salicylaldehyde, 98+%	1GR	15,999	Air/Sea/Road	29130090
L17136.MD	ALF-L17136-MD	93249-62-8	5-(Trifluoromethoxy)salicylaldehyde, 98+%	250MG	4,391	Air/Sea/Road	29130090
H28782.MC	ALF-H28782-MC	100846-24-0	5-(Trifluoromethyl)indole, 98%	100MG	6,013	Air/Sea/Road	29339990
H28782.ME	ALF-H28782-ME	100846-24-0	5-(Trifluoromethyl)indole, 98%	500MG	19,771	Air/Sea/Road	29339990
H63906.03	ALF-H63906-03	131747-40-5	5-(Trifluoromethyl)nicotinic acid, 97%	1g	10,795	Air/Sea/Road	29333900
H63906.MD	ALF-H63906-MD	131747-40-5	5-(Trifluoromethyl)nicotinic acid, 97%	250mg	5,106	Air/Sea/Road	29333900
H31858.03	ALF-H31858-03	31224-82-5	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	1GR	37,595	Air/Sea/Road	29333919
H31858.MD	ALF-H31858-MD	31224-82-5	5-(Trifluoromethyl)pyridine-2-carboxaldehyde, 95%	250MG	13,427	Air/Sea/Road	29333919
H64937.03	ALF-H64937-03	80194-69-0	5-(Trifluoromethyl)pyridine-2-carboxylic acid, 95%	1g	2,826	Air/Sea/Road	29333900
L16196.03	ALF-L16196-03	54-20-6	5-(Trifluoromethyl)uracil, 97%	1GR	10	Air/Sea/Road	29335990
L16196.MD	ALF-L16196-MD	54-20-6	5-(Trifluoromethyl)uracil, 97%	250MG	1,893	Air/Sea/Road	29335990
H51458.03	ALF-H51458-03	144173-85-3	5-(Tri-n-butylstannyl)pyrimidine, 96%	1g	19,827	Air/Sea/Road	29335990
H51458.MD	ALF-H51458-MD	144173-85-3	5-(Tri-n-butylstannyl)pyrimidine, 96%	250mg	4,953	Air/Sea/Road	29335990
292151000	292151000	25440-14-6	5,10,15,20-Tetrakis(pentafluorophenyl)-21H,23H-porphine, 95%	100MG	11,199	Air/Sea/Road	29339900
H27492.MC	ALF-H27492-MC		5,2'-Dichloro-2,3'-bipyridine, 95%	100MG	6,651	Air/Sea/Road	29333919
B22170.18	ALF-B22170-18	77-08-7	5,5',6,6'-Tetrahydroxy-3,3',3'-tetramethyl-1,1'-spirobisindane, 97%	50GR	6,947	Air/Sea/Road	29072990
B22170.30	ALF-B22170-30	77-08-7	5,5',6,6'-Tetrahydroxy-3,3',3'-tetramethyl-1,1'-spirobisindane, 97%	250GR	31,706	Air/Sea/Road	29072990
H37600.03	ALF-H37600-03	169126-63-0	5,5,8,8-Tetramethyl-5,6,7,8-tetrahydronaphthalene-2-boronic acid, 98%	1GR	8,261	Air/Sea/Road	29319090
439840010	439840010	511-67-1	5,5-Dibromobarbituric acid, 97%	1GR	5,338	Air/Sea/Road	29335990
116150025	116150025	126-81-8	5,5-Dimethyl-1,3-cyclohexanedione, 99%	2.5KG	132,692	Air/Sea/Road	29142900
116150250	116150250	126-81-8	5,5-Dimethyl-1,3-cyclohexanedione, 99%	25GR	3,669	Air/Sea/Road	29142900
116151000	116151000	126-81-8	5,5-Dimethyl-1,3-cyclohexanedione, 99%	100GR	8,962	Air/Sea/Road	29142900
116155000	116155000	126-81-8	5,5-Dimethyl-1,3-cyclohexanedione, 99%	500GR	35,384	Air/Sea/Road	29142990
L08767.03	ALF-L08767-03	3592-12-9	5,5-Dimethyl-1,3-dioxan-2-one, tech.	1GR	3,184	Air/Sea/Road	29145000
L08767.06	ALF-L08767-06	3592-12-9	5,5-Dimethyl-1,3-dioxan-2-one, tech.	5GR	9,961	Air/Sea/Road	29145000
H26378.06	ALF-H26378-06	1762-34-1	5,5'-Dimethyl-2,2'-bipyridine, 98%	5GR	7,072	Air/Sea/Road	29333919
H26378.14	ALF-H26378-14	1762-34-1	5,5'-Dimethyl-2,2'-bipyridine, 98%	25GR	13,799	Air/Sea/Road	29333919
357950010	357950010	16303-58-5	5,5'-Dimethyl-2,2'-bithiophene, 99%	1GR	6,816	Air/Sea/Road	29309099
L13104.03	ALF-L13104-03	7307-04-2	5,5-Dimethylhexane-2,4-dione, 99%	1GR	3,216	Air/Sea/Road	29141990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L13104.06	ALF-L13104-06	7307-04-2	5,5-Dimethylhexane-2,4-dione, 99%	5GR	18,940	Air/Sea/Road	29141990
L03388.22	ALF-L03388-22	77-71-4	5,5-Dimethylhydantoin, 97%	100GR	1,830	Air/Sea/Road	29332100
L03388.36	ALF-L03388-36	77-71-4	5,5-Dimethylhydantoin, 97%	500GR	2,460	Air/Sea/Road	29332100
116310010	116310010	77-71-4	5,5-Dimethylhydantoin, 97%	1KG	8,712	Air/Sea/Road	29332100
116310051	116310051	77-71-4	5,5-Dimethylhydantoin, 97%	5KG	55,842	Air/Sea/Road	29332100
116312500	116312500	77-71-4	5,5-Dimethylhydantoin, 97%	250GR	4,366	Air/Sea/Road	29332100
436100250	436100250	630-93-3	5,5-Diphenylhydantoin sodium salt, 99%	25GR	3,100	Air/Sea/Road	29332100
436101000	436101000	630-93-3	5,5-Diphenylhydantoin sodium salt, 99%	100GR	9,114	Air/Sea/Road	29332100
A17013.14	ALF-A17013-14	57-41-0	5,5-Diphenylhydantoin, 99%	25GR	1,529	Air/Sea/Road	29332100
A17013.22	ALF-A17013-22	57-41-0	5,5-Diphenylhydantoin, 99%	100GR	2,875	Air/Sea/Road	29332100
A17013.36	ALF-A17013-36	57-41-0	5,5-Diphenylhydantoin, 99%	500GR	9,410	Air/Sea/Road	29332100
171730050	171730050	57-41-0	5,5-Diphenylhydantoin, 99+%	5GR	4,107	Air/Sea/Road	29332100
171731000	171731000	57-41-0	5,5-Diphenylhydantoin, 99+%	100GR	6,648	Air/Sea/Road	29332100
171735000	171735000	57-41-0	5,5-Diphenylhydantoin, 99+%	500GR	30,018	Air/Sea/Road	29332100
A14331.03	ALF-A14331-03	69-78-3	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	1GR	2,348	Air/Sea/Road	29229099
A14331.06	ALF-A14331-06	69-78-3	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	5GR	5,936	Air/Sea/Road	29229099
A14331.14	ALF-A14331-14	69-78-3	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	25GR	23,343	Air/Sea/Road	29229099
117540010	117540010	69-78-3	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	1GR	5,960	Air/Sea/Road	29309099
117540050	117540050	69-78-3	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	5GR	5,452	Air/Sea/Road	29309099
117540250	117540250	69-78-3	5,5'-Dithiobis(2-nitrobenzoic acid), 99%	25GR	33,830	Air/Sea/Road	29309099
351730050	351730050	122-25-8	5,5'-Methylenedisalicylic acid, 95%	5GR	5,625	Air/Sea/Road	29182900
A19344.03	ALF-A19344-03	2047-89-4	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	1GR	5,422	Air/Sea/Road	29339990
A19344.06	ALF-A19344-06	2047-89-4	5,6,7,8,9,10-Hexahydrocyclohept[b]indole, 98%	5GR	20,843	Air/Sea/Road	29339990
L02416.09	ALF-L02416-09	529-35-1	5,6,7,8-Tetrahydro-1-naphthol, 99%	10GR	8,247	Air/Sea/Road	29071950
L02416.18	ALF-L02416-18	529-35-1	5,6,7,8-Tetrahydro-1-naphthol, 99%	50GR	23,871	Air/Sea/Road	29071950
104650050	104650050	2217-41-6	5,6,7,8-Tetrahydro-1-naphthylamine, 98%	5GR	8,583	Air/Sea/Road	29222990
104650250	104650250	2217-41-6	5,6,7,8-Tetrahydro-1-naphthylamine, 98%	25GR	30,305	Air/Sea/Road	29222990
L10164.06	ALF-L10164-06	1125-78-6	5,6,7,8-Tetrahydro-2-naphthol, 98%	5GR	2,833	Air/Sea/Road	29071950
L10164.14	ALF-L10164-14	1125-78-6	5,6,7,8-Tetrahydro-2-naphthol, 98%	25GR	7,252	Air/Sea/Road	29071950
177470100	177470100	1125-78-6	5,6,7,8-Tetrahydro-2-naphthol, 98%	10GR	7,115	Air/Sea/Road	29089990
177470500	177470500	1125-78-6	5,6,7,8-Tetrahydro-2-naphthol, 98%	50GR	25,590	Air/Sea/Road	29089990
H35275.03	ALF-H35275-03	198141-12-7	5,6,7,8-Tetrahydro-9H-pyrido[3,2-b]indol-9-one, 98%	1GR	42,198	Air/Sea/Road	29339990
H35275.MD	ALF-H35275-MD	198141-12-7	5,6,7,8-Tetrahydro-9H-pyrido[3,2-b]indol-9-one, 98%	250MG	15,473	Air/Sea/Road	29339990
188870050	188870050	10500-57-9	5,6,7,8-Tetrahydroquinoline, 98%	5GR	6,191	Air/Sea/Road	29349990
188870250	188870250	10500-57-9	5,6,7,8-Tetrahydroquinoline, 98%	25GR	14,576	Air/Sea/Road	29349990
188871000	188871000	10500-57-9	5,6,7,8-Tetrahydroquinoline, 98%	100GR	24,800	Air/Sea/Road	29349990
L11204.03	ALF-L11204-03	34413-35-9	5,6,7,8-Tetrahydroquinoxaline, 99%	1GR	1,530	Air/Sea/Road	29339990
L11204.06	ALF-L11204-06	34413-35-9	5,6,7,8-Tetrahydroquinoxaline, 99%	5GR	3,407	Air/Sea/Road	29339990
L14185.MC	ALF-L14185-MC	491-67-8	5,6,7-Trihydroxyflavone, 97%	100MG	2,688	Air/Sea/Road	29329900
L14185.ME	ALF-L14185-ME	491-67-8	5,6,7-Trihydroxyflavone, 97%	500MG	4,963	Air/Sea/Road	29329900
437660100	437660100	42965-55-9	5,6-Diaminouracil sulfate, 95%	10GR	20,239	Air/Sea/Road	29335990
A14309.03	ALF-A14309-03	19462-98-7	5,6-Dichloro-2-mercaptobenzimidazole, 98%	1GR	7,417	Air/Sea/Road	29339990
A14309.06	ALF-A14309-06	19462-98-7	5,6-Dichloro-2-mercaptobenzimidazole, 98%	5GR	29,155	Air/Sea/Road	29339990
J64870.MC	ALF-J64870-MC	53-85-0	5,6-Dichlorobenzimidazole riboside, 98%	100mg	20,920	Air/Sea/Road	29389090
426640010	426640010	3393-45-1	5,6-Dihydro-2H-pyran-2-one, 90%	1GR	8,245	Air/Sea/Road	29322990
L01996.06	ALF-L01996-06	696-04-8	5,6-Dihydro-5-methyluracil, 98+%	5GR	4,391	Air/Sea/Road	29335990
L01996.14	ALF-L01996-14	696-04-8	5,6-Dihydro-5-methyluracil, 98+%	25GR	15,142	Air/Sea/Road	29335990
L01918.03	ALF-L01918-03	504-07-4	5,6-Dihydrouracil, 97%	1GR	2,932	Air/Sea/Road	29335990
L01918.06	ALF-L01918-06	504-07-4	5,6-Dihydrouracil, 97%	5GR	13,098	Air/Sea/Road	29335990
H27039.06	ALF-H27039-06	6665-66-3	5,6-Dihydroxyflavone, 97%	5GR	26,086	Air/Sea/Road	29322990
H27039.MD	ALF-H27039-MD	6665-66-3	5,6-Dihydroxyflavone, 97%	250MG	2,992	Air/Sea/Road	29322990
B25559.06	ALF-B25559-06	2107-69-9	5,6-Dimethoxy-1-indanone, 97%	5GR	5,498	Air/Sea/Road	29145000
B25559.14	ALF-B25559-14	2107-69-9	5,6-Dimethoxy-1-indanone, 97%	25GR	19,663	Air/Sea/Road	29145000
H25942.03	ALF-H25942-03	72721-02-9	5,6-Dimethoxybenzimidazole, 98%	1GR	16,240	Air/Sea/Road	29339990
H25942.06	ALF-H25942-06	72721-02-9	5,6-Dimethoxybenzimidazole, 98%	5GR	63,936	Air/Sea/Road	29339990
B21126.03	ALF-B21126-03	14430-23-0	5,6-Dimethoxyindole, 98%	1GR	8,136	Air/Sea/Road	29339990

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L00733.03	ALF-L00733-03	88210-96-2	5,6-Dimethoxyindole-2-carboxylic acid, 98%	1GR	6,215	Air/Sea/Road	29339990
L00733.06	ALF-L00733-06	88210-96-2	5,6-Dimethoxyindole-2-carboxylic acid, 98%	5GR	21,994	Air/Sea/Road	29339990
116050050	116050050	4184-79-6	5,6-Dimethyl-1H-benzotriazole hydrate, 99%	5GR	5,700	Air/Sea/Road	29339900
116050250	116050250	4184-79-6	5,6-Dimethyl-1H-benzotriazole hydrate, 99%	25GR	34,790	Air/Sea/Road	29339900
B25304.06	ALF-B25304-06	1354973-50-4	5,6-Dimethyl-1H-benzotriazole monohydrate, 99%	5GR	5,529	Air/Sea/Road	29341000
B25304.14	ALF-B25304-14	1354973-50-4	5,6-Dimethyl-1H-benzotriazole monohydrate, 99%	25GR	8,629	Air/Sea/Road	29341000
A15421.03	ALF-A15421-03	2033-30-9	5,6-Dimethyl-2-benzimidazolinone, 98%	1GR	7,161	Air/Sea/Road	29339990
A15421.06	ALF-A15421-06	2033-30-9	5,6-Dimethyl-2-benzimidazolinone, 98%	5GR	28,004	Air/Sea/Road	29339990
115980250	115980250	582-60-5	5,6-Dimethylbenzimidazole, 99+%	25GR	7,001	Air/Sea/Road	29339980
115981000	115981000	582-60-5	5,6-Dimethylbenzimidazole, 99+%	100GR	23,078	Air/Sea/Road	29339990
H33464.ME	ALF-H33464-ME	307512-33-0	5,6-Dimethylthieno[2,3-d]pyrimidine-4(3H)-thione, 96%	500MG	11,419	Air/Sea/Road	29349990
B24601.03	ALF-B24601-03	1046-56-6	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	1GR	1,162	Air/Sea/Road	29336990
B24601.06	ALF-B24601-06	1046-56-6	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	5GR	6,934	Air/Sea/Road	29336990
B24601.14	ALF-B24601-14	1046-56-6	5,6-Diphenyl-3-(2-pyridyl)-1,2 4-triazine, 99%	25GR	34,670	Air/Sea/Road	29336990
B24066.03	ALF-B24066-03	1266615-85-3	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid monosodium salt hydrate, 97%	1GR	1,784	Air/Sea/Road	29336990
B24066.06	ALF-B24066-06	1266615-85-3	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid monosodium salt hydrate, 97%	5GR	8,407	Air/Sea/Road	29336990
B24066.14	ALF-B24066-14	1266615-85-3	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4"-disulfonic acid monosodium salt hydrate, 97%	25GR	67,421	Air/Sea/Road	29336990
L10607.03	ALF-L10607-03	1264198-47-1	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4'-disulfonic acid disodium salt hydrate, 98%	1GR	1,777	Air/Sea/Road	29336990
L10607.06	ALF-L10607-06	1264198-47-1	5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4,4'-disulfonic acid disodium salt hydrate, 98%	5GR	6,083	Air/Sea/Road	29336990
B21065.03	ALF-B21065-03	64943-90-4	5,6-Methylenedioxy-2-phenylindole, 97%	1GR	4,808	Air/Sea/Road	29349900
B21065.06	ALF-B21065-06	64943-90-4	5,6-Methylenedioxy-2-phenylindole, 97%	5GR	18,669	Air/Sea/Road	29349900
B23321.03	ALF-B23321-03	23912-79-0	5,7,12,14-Pentacenetetrone, 98+%	1GR	5,051	Air/Sea/Road	29143990
B23321.06	ALF-B23321-06	23912-79-0	5,7,12,14-Pentacenetetrone, 98+%	5GR	13,484	Air/Sea/Road	29143990
H54005.03	ALF-H54005-03	923977-18-8	5,7-Dibromo-1-indanone, 97%	1g	9,906	Air/Sea/Road	29147000
A14284.18	ALF-A14284-18	521-74-4	5,7-Dibromo-8-hydroxyquinoline, 98%	50GR	7,056	Air/Sea/Road	29334900
A14284.30	ALF-A14284-30	521-74-4	5,7-Dibromo-8-hydroxyquinoline, 98%	250GR	30,434	Air/Sea/Road	29334900
H54007.03	ALF-H54007-03	448193-94-0	5,7-Dichloro-1-indanone, 97%	1g	3,307	Air/Sea/Road	29147090
113430050	113430050	773-76-2	5,7-Dichloro-8-hydroxyquinoline, 98%	5GR	1,864	Air/Sea/Road	29334990
113431000	113431000	773-76-2	5,7-Dichloro-8-hydroxyquinoline, 98%	100GR	16,867	Air/Sea/Road	29334990
J61138.MA	ALF-J61138-MA	190908-40-8	5,7-Dichlorokynurenine acid	10mg	19,628	Air/Sea/Road	29334990
H54002.03	ALF-H54002-03	84315-25-3	5,7-Difluoro-1-indanone, 97%	1g	5,900	Air/Sea/Road	29147000
O43853.MD	ALF-O43853-MD	491-80-5	5,7-Dihydroxy-4'-methoxyisoflavone, 98%	250mg	4,381	Air/Sea/Road	29329900
A14528.03	ALF-A14528-03	2107-76-8	5,7-Dihydroxy-4-methylcoumarin, 98%	1GR	6,950	Air/Sea/Road	29322990
A14528.06	ALF-A14528-06	2107-76-8	5,7-Dihydroxy-4-methylcoumarin, 98%	5GR	33,708	Air/Sea/Road	29322990
L14178.06	ALF-L14178-06	480-40-0	5,7-Dihydroxyflavone, 98%	5GR	3,024	Air/Sea/Road	29329900
L14178.14	ALF-L14178-14	480-40-0	5,7-Dihydroxyflavone, 98%	25GR	6,815	Air/Sea/Road	29329900
B23226.01	ALF-B23226-01	487-06-9	5,7-Dimethoxycoumarin, 98%	0.25GR	2,226	Air/Sea/Road	29322990
B23226.03	ALF-B23226-03	487-06-9	5,7-Dimethoxycoumarin, 98%	1GR	7,270	Air/Sea/Road	29322990
B23226.06	ALF-B23226-06	487-06-9	5,7-Dimethoxycoumarin, 98%	5GR	35,262	Air/Sea/Road	29322990
271910010	271910010	1913-72-0	5,7-Dimethyl-4-hydroxypyrido[2,3-d]pyrimidine, 98%	1GR	29,693	Air/Sea/Road	29335990
L11332.06	ALF-L11332-06	39603-24-2	5,7-Dimethylisatin, 96%	5GR	5,009	Air/Sea/Road	29337900
L11332.14	ALF-L11332-14	39603-24-2	5,7-Dimethylisatin, 96%	25GR	17,135	Air/Sea/Road	29337900

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J65596.14	ALF-J65596-14	549-18-8	5-[3-(Dimethylamino)propylidene]dibenzosuberane hydrochloride, 98%	25g	10,067	Air/Sea/Road	29214900
L08624.06	ALF-L08624-06	80-97-7	5 ^α -Cholestan-3 ^β -ol, 98%	5GR	4,693	Air/Sea/Road	29061390
L08624.14	ALF-L08624-14	80-97-7	5 ^α -Cholestan-3 ^β -ol, 98%	25GR	19,700	Air/Sea/Road	29061390
L08726.03	ALF-L08726-03	566-88-1	5 ^α -Cholestan-3-one, 97%	1GR	5,139	Air/Sea/Road	29142990
L08726.06	ALF-L08726-06	566-88-1	5 ^α -Cholestan-3-one, 97%	5GR	21,137	Air/Sea/Road	29142990
H66076.MC	ALF-H66076-MC	1580464-60-3	5-Acetamido-2-(pentafluoroethyl)pyridine, 96%	100mg	10,214	Air/Sea/Road	29333900
L11256.06	ALF-L11256-06	50670-83-2	5-Acetamido-2-aminobenzoic acid, 97%	5GR	61,110	Air/Sea/Road	29242990
L11256.14	ALF-L11256-14	50670-83-2	5-Acetamido-2-aminobenzoic acid, 97%	25GR	10,537	Air/Sea/Road	29242990
163400020	163400020	10551-58-3	5-Acetoxymethyl-2-furaldehyde, 97%	2GR	5,787	Air/Sea/Road	29321900
163400100	163400100	10551-58-3	5-Acetoxymethyl-2-furaldehyde, 97%	10GR	19,300	Air/Sea/Road	29321900
B20265.02	ALF-B20265-02	90843-31-5	5-Acetyl-2,3-dihydrobenzo[b]furan, 97%	0.5GR	2,604	Air/Sea/Road	29329900
A13741.06	ALF-A13741-06	38205-60-6	5-Acetyl-2,4-dimethylthiazole, 99%	5GR	2,337	Air/Sea/Road	29341000
A13741.14	ALF-A13741-14	38205-60-6	5-Acetyl-2,4-dimethylthiazole, 99%	25GR	8,901	Air/Sea/Road	29341000
B20262.03	ALF-B20262-03	66373-25-9	5-Acetyl-2-amino-4-methylpyrimidine, 97%	1GR	2,451	Air/Sea/Road	29335990
L09108.06	ALF-L09108-06	30748-47-1	5-Acetyl-2-amino-4-methylthiazole, 97+%	5GR	3,578	Air/Sea/Road	29341000
L09108.14	ALF-L09108-14	30748-47-1	5-Acetyl-2-amino-4-methylthiazole, 97+%	25GR	31,224	Air/Sea/Road	29341000
H59739.03	ALF-H59739-03	765916-70-9	5-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	1g	32,267	Air/Sea/Road	29319090
H59739.MD	ALF-H59739-MD	765916-70-9	5-Acetyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250mg	10,171	Air/Sea/Road	29319090
A19102.09	ALF-A19102-09	4228-10-8	5-Acetylindane, 97%	10GR	11,436	Air/Sea/Road	29143990
A19102.18	ALF-A19102-18	4228-10-8	5-Acetylindane, 97%	50GR	37,264	Air/Sea/Road	29143990
A19102.88	ALF-A19102-88	4228-10-8	5-Acetylindane, 97%	2.5GR	2,018	Air/Sea/Road	29143990
A11663.06	ALF-A11663-06	13110-96-8	5-Acetylsalicylic acid, 98+%	5GR	34,629	Air/Sea/Road	29189900
A11663.14	ALF-A11663-14	13110-96-8	5-Acetylsalicylic acid, 98+%	25GR	19,565	Air/Sea/Road	29189900
A11663.22	ALF-A11663-22	13110-96-8	5-Acetylsalicylic acid, 98+%	100GR	37,985	Air/Sea/Road	29189900
L15221.03	ALF-L15221-03	206551-43-1	5-Acetylthiophene-2-boronic acid, 98%	1GR	2,348	Air/Sea/Road	29349900
L15221.06	ALF-L15221-06	206551-43-1	5-Acetylthiophene-2-boronic acid, 98%	5GR	6,016	Air/Sea/Road	29349900
L15221.14	ALF-L15221-14	206551-43-1	5-Acetylthiophene-2-boronic acid, 98%	25GR	12,369	Air/Sea/Road	29349900
A12765.02	ALF-A12765-02	88653-55-8	5-Acetylthiophene-2-carbonitrile, 97%	0.5GR	2,634	Air/Sea/Road	29349900
A12765.88	ALF-A12765-88	88653-55-8	5-Acetylthiophene-2-carbonitrile, 97%	2.5GR	5,208	Air/Sea/Road	29349900
L13588.06	ALF-L13588-06	4066-41-5	5-Acetylthiophene-2-carboxylic acid, 98+%	5GR	5,716	Air/Sea/Road	29349900
L13588.14	ALF-L13588-14	4066-41-5	5-Acetylthiophene-2-carboxylic acid, 98+%	25GR	10,635	Air/Sea/Road	29349900
449530050	449530050	3128-07-2	5-Acetylvaleric acid, 90+%, technical	5GR	9,781	Air/Sea/Road	29159090
449530250	449530250	3128-07-2	5-Acetylvaleric acid, 90+%, technical	25GR	26,534	Air/Sea/Road	29159090
A14810.06	ALF-A14810-06	3128-07-2	5-Acetylvaleric acid, 96%	5GR	5,234	Air/Sea/Road	29183090
A14810.09	ALF-A14810-09	3128-07-2	5-Acetylvaleric acid, 96%	10GR	11,771	Air/Sea/Road	29183090
A14810.18	ALF-A14810-18	3128-07-2	5-Acetylvaleric acid, 96%	50GR	17,172	Air/Sea/Road	29183090
379360100	379360100	22934-51-6	5-Allyl-2-hydroxy-3-methoxybenzaldehyde, 98%	10GR	13,164	Air/Sea/Road	29124900
165600010	165600010	481-21-0	5 ^α -Cholestane, 98+%	1GR	18,381	Air/Sea/Road	29021900
165600050	165600050	481-21-0	5 ^α -Cholestane, 98+%	5GR	119,233	Air/Sea/Road	29021900
165602500	165602500	481-21-0	5 ^α -Cholestane, 98+%	250MG	10,056	Air/Sea/Road	29021900
H27287.03	ALF-H27287-03	51516-68-8	5-Amino-1-(3-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	1GR	5,740	Air/Sea/Road	29331990
H27287.06	ALF-H27287-06	51516-68-8	5-Amino-1-(3-chlorophenyl)-1H-pyrazole-4-carbonitrile, 97%	5GR	19,133	Air/Sea/Road	29331990
449870050	449870050	7552-07-0	5-Amino-1,2,4-thiadiazole, 97%	5GR	21,699	Air/Sea/Road	29349900
155970250	155970250	2349-67-9	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	25GR	4,187	Air/Sea/Road	29349990
155970500	155970500	2349-67-9	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	50GR	4,184	Air/Sea/Road	29349990
155972500	155972500	2349-67-9	5-Amino-1,3,4-thiadiazole-2-thiol, 98%	250GR	22,629	Air/Sea/Road	32049000
A12980.03	ALF-A12980-03	3524-32-1	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	1GR	1,640	Air/Sea/Road	29331990
A12980.06	ALF-A12980-06	3524-32-1	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	5GR	9,582	Air/Sea/Road	29331990
A12980.14	ALF-A12980-14	3524-32-1	5-Amino-1,3-dimethyl-1H-pyrazole, 98%	25GR	42,275	Air/Sea/Road	29331990
B20464.03	ALF-B20464-03	5356-71-8	5-Amino-1,3-diphenyl-1H-pyrazole, 97%	1GR	1,243	Air/Sea/Road	29331990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B20464.06	ALF-B20464-06	5356-71-8	5-Amino-1,3-diphenyl-1H-pyrazole, 97%	5GR	8,635	Air/Sea/Road	29331990
437620010	437620010	3528-58-3	5-Amino-1-ethylpyrazole, 99%	1GR	12,827	Air/Sea/Road	29331990
437690010	437690010	3641-14-3	5-Amino-1H-[1,2,4]-triazole-3-carboxylic acid methyl ester, 96%	1GR	9,090	Air/Sea/Road	29339900
L06660.03	ALF-L06660-03	3325-11-9	5-Amino-1H-benzotriazole, 96%	1GR	9,553	Air/Sea/Road	29339990
L06660.06	ALF-L06660-06	3325-11-9	5-Amino-1H-benzotriazole, 96%	5GR	11,818	Air/Sea/Road	29339990
L06705.06	ALF-L06705-06	19335-11-6	5-Amino-1H-indazole, 98%	5GR	2,928	Air/Sea/Road	29339990
L06705.14	ALF-L06705-14	19335-11-6	5-Amino-1H-indazole, 98%	25GR	6,908	Air/Sea/Road	29339990
B24018.14	ALF-B24018-14	15454-54-3	5-Amino-1H-tetrazole monohydrate, 99%	25GR	1,530	Air/Sea/Road	29339990
B24018.22	ALF-B24018-22	15454-54-3	5-Amino-1H-tetrazole monohydrate, 99%	100GR	3,178	Air/Sea/Road	29339990
B24018.36	ALF-B24018-36	15454-54-3	5-Amino-1H-tetrazole monohydrate, 99%	500GR	9,567	Air/Sea/Road	29339990
429520010	429520010	50593-24-3	5-Amino-1-methyl-1H-indazole, 97%	1GR	12,989	Air/Sea/Road	29339900
429520050	429520050	50593-24-3	5-Amino-1-methyl-1H-indazole, 97%	5GR	51,421	Air/Sea/Road	29339900
452610250	452610250	1192-21-8	5-Amino-1-methyl-1H-pyrazole, 97%	25GR	34,965	Air/Sea/Road	29331990
A15754.03	ALF-A15754-03	10199-50-5	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	1GR	2,711	Air/Sea/Road	29331990
A15754.06	ALF-A15754-06	10199-50-5	5-Amino-1-methyl-3-phenyl-1H-pyrazole, 97%	5GR	9,961	Air/Sea/Road	29331990
387910250	387910250	2508-29-4	5-Amino-1-pentanol, 50 wt.% aqueous solution	25ML	7,000	Air/Sea/Road	29221990
B20679.03	ALF-B20679-03	5334-43-0	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile, 98%	1GR	1,960	Air/Sea/Road	29331990
B20679.06	ALF-B20679-06	5334-43-0	5-Amino-1-phenyl-1H-pyrazole-4-carbonitrile, 98%	5GR	6,756	Air/Sea/Road	29331990
H50699.MD	ALF-H50699-MD	52023-68-4	5-Amino-2-(4-morpholinyl)pyridine, 97%	250mg	1,946	Air/Sea/Road	29349990
449822500	449822500	42382-46-7	5-Amino-2-(methylthio)pyrimidine, 96%	250MG	15,140	Air/Sea/Road	29335990
B22770.03	ALF-B22770-03	3671-66-7	5-Amino-2-(trifluoromethyl)benzimidazole, 97+%	1GR	3,389	Air/Sea/Road	29339990
B22770.06	ALF-B22770-06	3671-66-7	5-Amino-2-(trifluoromethyl)benzimidazole, 97+%	5GR	15,929	Air/Sea/Road	29339990
H56968.03	ALF-H56968-03	106877-33-2	5-Amino-2-(trifluoromethyl)pyridine, 98%	1g	11,917	Air/Sea/Road	29333919
H56968.06	ALF-H56968-06	106877-33-2	5-Amino-2-(trifluoromethyl)pyridine, 98%	5g	14,500	Air/Sea/Road	29333919
B24336.03	ALF-B24336-03	1544-85-0	5-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	1GR	3,427	Air/Sea/Road	29329900
B24336.06	ALF-B24336-06	1544-85-0	5-Amino-2,2-difluoro-1,3-benzodioxole, 97+%	5GR	11,074	Air/Sea/Road	29329900
H33344.03	ALF-H33344-03	42933-43-7	5-Amino-2,3-dihydrobenzo[b]furan, 97%	1GR	13,810	Air/Sea/Road	29329990
H33344.06	ALF-H33344-06	42933-43-7	5-Amino-2,3-dihydrobenzo[b]furan, 97%	5GR	45,523	Air/Sea/Road	29329990
H33344.MD	ALF-H33344-MD	42933-43-7	5-Amino-2,3-dihydrobenzo[b]furan, 97%	250MG	6,138	Air/Sea/Road	29329990
B22178.09	ALF-B22178-09	35453-19-1	5-Amino-2,4,6-triiodoisophthalic acid, 95%	10GR	1,429	Air/Sea/Road	29224990
B22178.18	ALF-B22178-18	35453-19-1	5-Amino-2,4,6-triiodoisophthalic acid, 95%	50GR	9,202	Air/Sea/Road	29224990
B22178.30	ALF-B22178-30	35453-19-1	5-Amino-2,4,6-triiodoisophthalic acid, 95%	250GR	11,160	Air/Sea/Road	29224990
H32606.03	ALF-H32606-03	5177-27-5	5-Amino-2,4-dichloropyrimidine, 97%	1GR	4,643	Air/Sea/Road	29335990
H32606.06	ALF-H32606-06	5177-27-5	5-Amino-2,4-dichloropyrimidine, 97%	5GR	8,642	Air/Sea/Road	29335990
H66957.03	ALF-H66957-03	156118-16-0	5-Amino-2-bromo-4-methylpyridine, 98%	1g	4,021	Air/Sea/Road	29333990
H60382.06	ALF-H60382-06	2840-02-0	5-Amino-2-bromobenzoic acid, 95%	5g	4,953	Air/Sea/Road	29224990
L20008.03	ALF-L20008-03	13534-97-9	5-Amino-2-bromopyridine, 97%	1GR	1,535	Air/Sea/Road	29333919
L20008.06	ALF-L20008-06	13534-97-9	5-Amino-2-bromopyridine, 97%	5GR	7,790	Air/Sea/Road	29333919
L20008.14	ALF-L20008-14	13534-97-9	5-Amino-2-bromopyridine, 97%	25GR	62,137	Air/Sea/Road	29333919
447630050	447630050	38186-82-2	5-Amino-2-chloro-3-picoline, 97%	5GR	34,470	Air/Sea/Road	29333919
335250250	335250250	89-54-3	5-Amino-2-chlorobenzoic acid, 97%	25GR	7,981	Air/Sea/Road	29224990
L14501.14	ALF-L14501-14	89-54-3	5-Amino-2-chlorobenzoic acid, 98+%	25GR	3,663	Air/Sea/Road	29224990
L14501.22	ALF-L14501-22	89-54-3	5-Amino-2-chlorobenzoic acid, 98+%	100GR	7,806	Air/Sea/Road	29224990
103370050	103370050	320-51-4	5-Amino-2-chlorobenzotrifluoride, 99%	5GR	2,880	Air/Sea/Road	29214290

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103370250	103370250	320-51-4	5-Amino-2-chlorobenzotrifluoride, 99%	25GR	5,848	Air/Sea/Road	29214200
103371000	103371000	320-51-4	5-Amino-2-chlorobenzotrifluoride, 99%	100GR	24,929	Air/Sea/Road	29214290
B25336.03	ALF-B25336-03	5350-93-6	5-Amino-2-chloropyridine, 98%	1GR	2,199	Air/Sea/Road	29333919
B25336.06	ALF-B25336-06	5350-93-6	5-Amino-2-chloropyridine, 98%	5GR	8,300	Air/Sea/Road	29333919
H59320.03	ALF-H59320-03	0	5-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	1g	33,108	Air/Sea/Road	29319090
H59320.MD	ALF-H59320-MD	0	5-Amino-2-fluorobenzeneboronic acid pinacol ester, 96%	250mg	10,423	Air/Sea/Road	29319090
H26210.06	ALF-H26210-06	53312-81-5	5-Amino-2-fluorobenzonitrile, 97%	5GR	3,899	Air/Sea/Road	29269000
H26210.14	ALF-H26210-14	53312-81-5	5-Amino-2-fluorobenzonitrile, 97%	25GR	7,108	Air/Sea/Road	29269000
H30872.03	ALF-H30872-03	1827-27-6	5-Amino-2-fluoropyridine, 97+%	1GR	9,967	Air/Sea/Road	29333919
H30872.06	ALF-H30872-06	1827-27-6	5-Amino-2-fluoropyridine, 97+%	5GR	49,839	Air/Sea/Road	29333919
H27961.03	ALF-H27961-03	33630-94-3	5-Amino-2-hydroxypyridine, 97%	1GR	8,132	Air/Sea/Road	29333919
H27961.06	ALF-H27961-06	33630-94-3	5-Amino-2-hydroxypyridine, 97%	5GR	30,431	Air/Sea/Road	29333919
H26999.14	ALF-H26999-14	2818-66-8	5-Amino-2-mercaptobenzimidazole, 96%	25GR	12,457	Air/Sea/Road	29339990
H26999.22	ALF-H26999-22	2818-66-8	5-Amino-2-mercaptobenzimidazole, 96%	100GR	30,613	Air/Sea/Road	29339990
L10234.06	ALF-L10234-06	1687-53-2	5-Amino-2-methoxyphenol, 98%	5GR	3,681	Air/Sea/Road	29222990
L10234.14	ALF-L10234-14	1687-53-2	5-Amino-2-methoxyphenol, 98%	25GR	13,758	Air/Sea/Road	29222990
103950050	103950050	6628-77-9	5-Amino-2-methoxypyridine, 90%, tech.	5GR	4,500	Air/Sea/Road	29333919
103950250	103950250	6628-77-9	5-Amino-2-methoxypyridine, 90%, tech.	25GR	15,028	Air/Sea/Road	29333919
103951000	103951000	6628-77-9	5-Amino-2-methoxypyridine, 90%, tech.	100GR	79,887	Air/Sea/Road	29333919
H27528.06	ALF-H27528-06	6628-77-9	5-Amino-2-methoxypyridine, 98%	5GR	4,586	Air/Sea/Road	29333919
H27528.14	ALF-H27528-14	6628-77-9	5-Amino-2-methoxypyridine, 98%	25GR	6,995	Air/Sea/Road	29333919
437920010	437920010	72745-76-7	5-Amino-2-methyl-1,3-benzoxazole, 97%	1GR	21,948	Air/Sea/Road	32049000
H34056.03	ALF-H34056-03	6973-09-7	5-Amino-2-methylbenzenesulfonamide, 96%	1GR	3,401	Air/Sea/Road	29350090
H34056.06	ALF-H34056-06	6973-09-7	5-Amino-2-methylbenzenesulfonamide, 96%	5GR	7,826	Air/Sea/Road	29350090
H61422.06	ALF-H61422-06	50670-64-9	5-Amino-2-methylbenzonitrile, 97%	5g	3,540	Air/Sea/Road	29269000
B23631.04	ALF-B23631-04	13382-43-9	5-Amino-2-methylbenzothiazole, 99%	2GR	4,348	Air/Sea/Road	29342000
B23631.09	ALF-B23631-09	13382-43-9	5-Amino-2-methylbenzothiazole, 99%	10GR	10,612	Air/Sea/Road	29342000
B21694.03	ALF-B21694-03	7570-49-2	5-Amino-2-methylindole, 97%	1GR	4,268	Air/Sea/Road	29339990
B21694.06	ALF-B21694-06	7570-49-2	5-Amino-2-methylindole, 97%	5GR	13,192	Air/Sea/Road	29339990
B21694.14	ALF-B21694-14	7570-49-2	5-Amino-2-methylindole, 97%	25GR	58,949	Air/Sea/Road	29339990
444560010	444560010	882670-69-1	5-Amino-2-methylphenylboronic acid pinacol ester, 97%	1GR	10,823	Air/Sea/Road	29319090
444560050	444560050	882670-69-1	5-Amino-2-methylphenylboronic acid pinacol ester, 97%	5GR	52,579	Air/Sea/Road	29319090
H27431.03	ALF-H27431-03	3430-14-6	5-Amino-2-methylpyridine, 97%	1GR	4,473	Air/Sea/Road	29333919
H27431.MD	ALF-H27431-MD	3430-14-6	5-Amino-2-methylpyridine, 97%	250MG	3,553	Air/Sea/Road	29333919
436680010	436680010	3430-14-6	5-Amino-2-methylpyridine, 97%	1GR	24,531	Air/Sea/Road	29333919
L16225.03	ALF-L16225-03	13280-60-9	5-Amino-2-nitrobenzoic acid, 95%	1GR	1,641	Air/Sea/Road	29224990
L16225.06	ALF-L16225-06	13280-60-9	5-Amino-2-nitrobenzoic acid, 95%	5GR	5,400	Air/Sea/Road	29224990
L16225.14	ALF-L16225-14	13280-60-9	5-Amino-2-nitrobenzoic acid, 95%	25GR	17,402	Air/Sea/Road	29224990
L06752.03	ALF-L06752-03	96799-03-0	5-Amino-3-(2-thienyl)-1H-pyrazole, 98%	1GR	2,593	Air/Sea/Road	29349900
L06752.06	ALF-L06752-06	96799-03-0	5-Amino-3-(2-thienyl)-1H-pyrazole, 98%	5GR	12,575	Air/Sea/Road	29349900
H33467.03	ALF-H33467-03	19922-07-7	5-Amino-3-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	1GR	15,217	Air/Sea/Road	29349990
H33467.MD	ALF-H33467-MD	19922-07-7	5-Amino-3-(4-chlorophenyl)-1,2,4-thiadiazole, 96%	250MG	5,550	Air/Sea/Road	29349990
H32089.06	ALF-H32089-06	78583-81-0	5-Amino-3-(4-chlorophenyl)-1H-pyrazole, 97%	5GR	16,835	Air/Sea/Road	29331990
H32830.03	ALF-H32830-03	72411-52-0	5-Amino-3-(4-fluorophenyl)-1H-pyrazole, 97%	1GR	5,860	Air/Sea/Road	29331990
H32830.06	ALF-H32830-06	72411-52-0	5-Amino-3-(4-fluorophenyl)-1H-pyrazole, 97%	5GR	22,223	Air/Sea/Road	29331990
H31580.03	ALF-H31580-03	19541-95-8	5-Amino-3-(4-methoxyphenyl)-1H-pyrazole, 97%	1GR	3,039	Air/Sea/Road	29331990
H31580.06	ALF-H31580-06	19541-95-8	5-Amino-3-(4-methoxyphenyl)-1H-pyrazole, 97%	5GR	21,502	Air/Sea/Road	29331990

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438800010	438800010	78597-54-3	5-Amino-3-(4-methylphenyl)pyrazole, 97%	1GR	7,121	Air/Sea/Road	29331990
L18668.03	ALF-L18668-03	19947-75-2	5-Amino-3,4-dimethylisoxazole, 99%	1GR	2,168	Air/Sea/Road	29349900
L18668.06	ALF-L18668-06	19947-75-2	5-Amino-3,4-dimethylisoxazole, 99%	5GR	9,475	Air/Sea/Road	29349900
H63605.06	ALF-H63605-06	1131-18-6	5-Amino-3-methyl-1-phenyl-1H-pyrazole, 99+%	5g	5,011	Air/Sea/Road	29331990
449600050	449600050	1131-18-6	5-Amino-3-methyl-1-phenylpyrazole, 97%	5GR	6,204	Air/Sea/Road	29331990
A12446.03	ALF-A12446-03	14678-02-5	5-Amino-3-methylisoxazole, 98%	1GR	1,303	Air/Sea/Road	29349900
A12446.06	ALF-A12446-06	14678-02-5	5-Amino-3-methylisoxazole, 98%	5GR	6,131	Air/Sea/Road	29349900
A12446.14	ALF-A12446-14	14678-02-5	5-Amino-3-methylisoxazole, 98%	25GR	12,786	Air/Sea/Road	29349900
305870010	305870010	14678-02-5	5-Amino-3-methylisoxazole, 98%	1GR	4,187	Air/Sea/Road	29349990
433400010	433400010	4369-55-5	5-Amino-3-phenylisoxazole, 97%	1GR	12,443	Air/Sea/Road	32049000
433400050	433400050	4369-55-5	5-Amino-3-phenylisoxazole, 97%	5GR	49,894	Air/Sea/Road	32049000
B20095.03	ALF-B20095-03	118430-73-2	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	1GR	1,777	Air/Sea/Road	29331990
B20095.06	ALF-B20095-06	118430-73-2	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	5GR	6,445	Air/Sea/Road	29331990
B20095.14	ALF-B20095-14	118430-73-2	5-Amino-3-tert-butyl-1-methylpyrazole, 98%	25GR	33,126	Air/Sea/Road	29331990
H32831.03	ALF-H32831-03	5848-05-5	5-Amino-4-(4-fluorophenyl)-1H-pyrazole, 97%	1GR	5,218	Air/Sea/Road	29331990
442520010	442520010	39906-04-2	5-Amino-4,6-dichloro-2-methylpyrimidine, 97%	1GR	3,916	Air/Sea/Road	29335990
442520100	442520100	39906-04-2	5-Amino-4,6-dichloro-2-methylpyrimidine, 97%	10GR	19,909	Air/Sea/Road	29335990
203250010	203250010	5413-85-4	5-Amino-4,6-dichloropyrimidine, 97%	1GR	3,400	Air/Sea/Road	29335990
203250050	203250050	5413-85-4	5-Amino-4,6-dichloropyrimidine, 97%	5GR	10,807	Air/Sea/Road	29335990
203250250	203250250	5413-85-4	5-Amino-4,6-dichloropyrimidine, 97%	25GR	62,007	Air/Sea/Road	29335990
B24985.06	ALF-B24985-06	5413-85-4	5-Amino-4,6-dichloropyrimidine, 98+%	5GR	8,437	Air/Sea/Road	29335990
B24985.14	ALF-B24985-14	5413-85-4	5-Amino-4,6-dichloropyrimidine, 98+%	25GR	36,079	Air/Sea/Road	29335990
A14487.06	ALF-A14487-06	167683-86-5	5-Amino-4-bromo-3-methyl-1H-pyrazole hydrobromide, 98%	5GR	9,470	Air/Sea/Road	29331990
H32609.03	ALF-H32609-03	69464-98-8	5-Amino-4-bromo-3-methyl-1-phenyl-1H-pyrazole, 97%	1GR	6,468	Air/Sea/Road	29331990
360740010	360740010	39745-40-9	5-Amino-6-chloro-2-picoline, 98+%	1GR	8,256	Air/Sea/Road	29333919
H35382.03	ALF-H35382-03	100960-07-4	5-Amino-7-azaindole, 97%	1GR	39,984	Air/Sea/Road	29339990
451540250	451540250	1123-93-9	5-Aminobenzothiazole, 95%	25GR	148,500	Air/Sea/Road	29342000
H33309.03	ALF-H33309-03	1123-93-9	5-Aminobenzothiazole, 96%	1GR	2,604	Air/Sea/Road	29342090
H33309.06	ALF-H33309-06	1123-93-9	5-Aminobenzothiazole, 96%	5GR	17,519	Air/Sea/Road	29342090
397550050	397550050	360-97-4	5-Aminoimidazole-4-carboxamide, 95%	5GR	14,007	Air/Sea/Road	29332990
398920050	398920050	2627-69-2	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	5MG	9,002	Air/Sea/Road	32049000
398920250	398920250	2627-69-2	5-Aminoimidazole-4-carboxamide-1-beta-D-ribofuranoside, 98%	25MG	27,017	Air/Sea/Road	32049000
157350100	157350100	24425-40-9	5-Aminoindan, 97%	10GR	16,044	Air/Sea/Road	29214900
157350500	157350500	24425-40-9	5-Aminoindan, 97%	50GR	72,046	Air/Sea/Road	29222990
L02504.09	ALF-L02504-09	24425-40-9	5-Aminoindane, 98+%	10GR	4,506	Air/Sea/Road	29214990
L02504.18	ALF-L02504-18	24425-40-9	5-Aminoindane, 98+%	50GR	19,315	Air/Sea/Road	29214990
426622500	426622500	65795-92-8	5-Aminoindole hydrochloride, 95%	250MG	8,418	Air/Sea/Road	29339900
B24391.03	ALF-B24391-03	5192-03-0	5-Aminoindole, 97%	1GR	5,297	Air/Sea/Road	29339990
B24391.06	ALF-B24391-06	5192-03-0	5-Aminoindole, 97%	5GR	12,554	Air/Sea/Road	29339990
103900010	103900010	5192-03-0	5-Aminoindole, 97%	1GR	9,980	Air/Sea/Road	29339980
103900050	103900050	5192-03-0	5-Aminoindole, 97%	5GR	36,296	Air/Sea/Road	29339980
A15074.18	ALF-A15074-18	99-31-0	5-Aminoisophthalic acid, 95%	50GR	3,256	Air/Sea/Road	29224990
A15074.30	ALF-A15074-30	99-31-0	5-Aminoisophthalic acid, 95%	250GR	6,011	Air/Sea/Road	29224990
181330250	181330250	99-31-0	5-Aminoisophthalic acid, 98%	25GR	4,698	Air/Sea/Road	29224990
181331000	181331000	99-31-0	5-Aminoisophthalic acid, 98%	100GR	13,898	Air/Sea/Road	29224990
L01223.03	ALF-L01223-03	1125-60-6	5-Aminoisoquinoline, 99%	1GR	1,804	Air/Sea/Road	29334900
L01223.06	ALF-L01223-06	1125-60-6	5-Aminoisoquinoline, 99%	5GR	6,747	Air/Sea/Road	29334900
L01223.14	ALF-L01223-14	1125-60-6	5-Aminoisoquinoline, 99%	25GR	28,479	Air/Sea/Road	29334900
159420010	159420010	1125-60-6	5-Aminoisoquinoline, 99%	1GR	5,795	Air/Sea/Road	29334900
159420050	159420050	1125-60-6	5-Aminoisoquinoline, 99%	5GR	18,952	Air/Sea/Road	29334900
103920050	103920050	5451-09-2	5-Aminolevulinic acid hydrochloride, 98+%	5GR	39,327	Air/Sea/Road	29224990
103925000	103925000	5451-09-2	5-Aminolevulinic acid hydrochloride, 98+%	500MG	7,021	Air/Sea/Road	29224990
A16942.04	ALF-A16942-04	5451-09-2	5-Aminolevulinic acid hydrochloride, 99%	2GR	9,245	Air/Sea/Road	29224990

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A16942.MC	ALF-A16942-MC	5451-09-2	5-Aminolevulinic acid hydrochloride, 99%	100MG	2,100	Air/Sea/Road	29224990
A16942.ME	ALF-A16942-ME	5451-09-2	5-Aminolevulinic acid hydrochloride, 99%	500MG	10,004	Air/Sea/Road	29224990
L19283.03	ALF-L19283-03	97004-04-1	5-Aminomethyl-2-chloropyridine, 97%	1GR	2,645	Air/Sea/Road	29333919
L19283.06	ALF-L19283-06	97004-04-1	5-Aminomethyl-2-chloropyridine, 97%	5GR	13,497	Air/Sea/Road	29333919
L19283.14	ALF-L19283-14	97004-04-1	5-Aminomethyl-2-chloropyridine, 97%	25GR	38,175	Air/Sea/Road	29333919
A11433.14	ALF-A11433-14	84-89-9	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	25GR	2,096	Air/Sea/Road	29214525
A11433.18	ALF-A11433-18	84-89-9	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	50GR	1,984	Air/Sea/Road	29214525
A11433.22	ALF-A11433-22	84-89-9	5-Aminonaphthalene-1-sulfonic acid, tech. 90%	100GR	3,663	Air/Sea/Road	29214525
L03099.06	ALF-L03099-06	119-79-9	5-Aminonaphthalene-2-sulfonic acid, 97%	5GR	1,471	Air/Sea/Road	29214522
L03099.14	ALF-L03099-14	119-79-9	5-Aminonaphthalene-2-sulfonic acid, 97%	25GR	2,105	Air/Sea/Road	29214522
361140010	361140010	24242-19-1	5-Aminonicotinic acid, 95%	1GR	11,399	Air/Sea/Road	29333999
H66207.MD	ALF-H66207-MD	40155-43-9	5-Aminopyrazine-2-carboxylic acid, 95%	250mg	4,151	Air/Sea/Road	29339990
H27589.03	ALF-H27589-03	24242-20-4	5-Aminopyridine-2-carboxylic acid, 98%	1GR	6,551	Air/Sea/Road	29333919
H27589.06	ALF-H27589-06	24242-20-4	5-Aminopyridine-2-carboxylic acid, 98%	5GR	19,589	Air/Sea/Road	29333919
104600010	104600010	611-34-7	5-Aminoquinoline	1GR	10,963	Air/Sea/Road	29334900
104600050	104600050	611-34-7	5-Aminoquinoline	5GR	41,446	Air/Sea/Road	29334990
L19628.03	ALF-L19628-03	611-34-7	5-Aminoquinoline, 99%	1GR	3,170	Air/Sea/Road	29334900
L19628.06	ALF-L19628-06	611-34-7	5-Aminoquinoline, 99%	5GR	7,257	Air/Sea/Road	29334900
B23970.22	ALF-B23970-22	89-57-6	5-Aminosalicylic acid, 95%	100GR	4,965	Air/Sea/Road	29225090
B23970.36	ALF-B23970-36	89-57-6	5-Aminosalicylic acid, 95%	500GR	12,026	Air/Sea/Road	29225090
134330050	134330050	89-57-6	5-Aminosalicylic acid, 99%	5GR	1,942	Air/Sea/Road	29225011
134330250	134330250	89-57-6	5-Aminosalicylic acid, 99%	25GR	2,533	Air/Sea/Road	29225011
134331000	134331000	89-57-6	5-Aminosalicylic acid, 99%	100GR	9,388	Air/Sea/Road	29225090
L04452.06	ALF-L04452-06	932-52-5	5-Aminouracil, 97%	5GR	2,953	Air/Sea/Road	29335990
L04452.14	ALF-L04452-14	932-52-5	5-Aminouracil, 97%	25GR	12,382	Air/Sea/Road	29335990
226820025	226820025	932-52-5	5-Aminouracil, 98%	2.5GR	3,421	Air/Sea/Road	29335990
153910050	153910050	660-88-8	5-Aminovaleric acid, 97%	5GR	6,209	Air/Sea/Road	29224990
153910250	153910250	660-88-8	5-Aminovaleric acid, 97%	25GR	15,200	Air/Sea/Road	29224990
396810100	396810100	2353-33-5	5-Aza-2'-deoxycytidine, 98%	10MG	10,648	Air/Sea/Road	32049000
L06930.03	ALF-L06930-03	272-97-9	5-Azabenzimidazole, 98%	1GR	5,640	Air/Sea/Road	29339990
L06930.MD	ALF-L06930-MD	272-97-9	5-Azabenzimidazole, 98%	250MG	3,213	Air/Sea/Road	29339990
J64159.03	ALF-J64159-03	320-67-2	5-Azacytidine, 98%	1g	8,732	Air/Sea/Road	29349990
J64159.06	ALF-J64159-06	320-67-2	5-Azacytidine, 98%	5g	16,782	Air/Sea/Road	29349990
226620010	226620010	320-67-2	5-Azacytidine, 99%	1GR	27,883	Air/Sea/Road	32049000
226620500	226620500	320-67-2	5-Azacytidine, 99%	50MG	4,287	Air/Sea/Road	29349990
A13410.06	ALF-A13410-06	931-86-2	5-Azacytosine, 98% (dry wt.), may cont. up to ca 7% water	5GR	1,777	Air/Sea/Road	29336990
A13410.14	ALF-A13410-14	931-86-2	5-Azacytosine, 98% (dry wt.), may cont. up to ca 7% water	25GR	7,300	Air/Sea/Road	29336990
H64272.03	ALF-H64272-03	271-34-1	5-Azaindole, 98%	1g	4,662	Air/Sea/Road	29339990
456660010	456660010	271-34-1	5-Azaindole, 98%	1GR	19,119	Air/Sea/Road	29339900
L08290.03	ALF-L08290-03	4144-62-1	5-Benzoylpentanoic acid, 99%	1GR	2,897	Air/Sea/Road	29183090
L08290.06	ALF-L08290-06	4144-62-1	5-Benzoylpentanoic acid, 99%	5GR	4,191	Air/Sea/Road	29183090
H50675.03	ALF-H50675-03	18489-25-3	5-Benzyl-1H-tetrazole, 99%	1g	6,666	Air/Sea/Road	29339990
B25143.03	ALF-B25143-03	1215-59-4	5-Benzylloxyindole, 94%, may contain up to ca 7% toluene	1GR	1,270	Air/Sea/Road	29339990
B25143.06	ALF-B25143-06	1215-59-4	5-Benzylloxyindole, 94%, may contain up to ca 7% toluene	5GR	4,995	Air/Sea/Road	29339990
B25143.14	ALF-B25143-14	1215-59-4	5-Benzylloxyindole, 94%, may contain up to ca 7% toluene	25GR	12,196	Air/Sea/Road	29339990
106090050	106090050	1215-59-4	5-Benzylloxyindole, 95%	5GR	4,995	Air/Sea/Road	29339900
106090250	106090250	1215-59-4	5-Benzylloxyindole, 95%	25GR	17,160	Air/Sea/Road	29339900
L01117.03	ALF-L01117-03	6953-22-6	5-Benzylloxyindole-3-carboxaldehyde, 98%	1GR	8,209	Air/Sea/Road	29339990
L01117.06	ALF-L01117-06	6953-22-6	5-Benzylloxyindole-3-carboxaldehyde, 98%	5GR	31,073	Air/Sea/Road	29339990
H51089.03	ALF-H51089-03	52055-23-9	5-Benzylloxytryptamine hydrochloride, 98%	1g	11,657	Air/Sea/Road	29339990
H51089.MD	ALF-H51089-MD	52055-23-9	5-Benzylloxytryptamine hydrochloride, 98%	250mg	3,663	Air/Sea/Road	29339990

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106110010	106110010	52055-23-9	5-Benzyloxytryptamine hydrochloride, 98%	1GR	15,029	Air/Sea/Road	29339900
106110050	106110050	52055-23-9	5-Benzyloxytryptamine hydrochloride, 98%	5GR	76,472	Air/Sea/Road	29339900
106112500	106112500	52055-23-9	5-Benzyloxytryptamine hydrochloride, 98%	250MG	6,138	Air/Sea/Road	29339900
H54917.MD	ALF-H54917-MD	0	5-BRMO-2-METHL-3-NITROPYRIDINE 96% 250MG	250MG	7,954		
H31755.MD	ALF-H31755-MD	478828-53-4	5-Bromo-1-(2-tetrahydropyranyl)-1H-indazole, 95%	250MG	10,661	Air/Sea/Road	29339990
B20607.03	ALF-B20607-03	138526-69-9	5-Bromo-1,2,3-trifluorobenzene, 98%	1GR	2,442	Air/Sea/Road	29036990
B20607.06	ALF-B20607-06	138526-69-9	5-Bromo-1,2,3-trifluorobenzene, 98%	5GR	4,178	Air/Sea/Road	29036990
B24872.06	ALF-B24872-06	2675-79-8	5-Bromo-1,2,3-trimethoxybenzene, 97%	5GR	3,310	Air/Sea/Road	29093090
B24872.14	ALF-B24872-14	2675-79-8	5-Bromo-1,2,3-trimethoxybenzene, 97%	25GR	4,963	Air/Sea/Road	29093090
B24872.22	ALF-B24872-22	2675-79-8	5-Bromo-1,2,3-trimethoxybenzene, 97%	100GR	25,197	Air/Sea/Road	29093090
H27709.03	ALF-H27709-03	58328-39-5	5-Bromo-1,4-benzodioxane, 95%	1GR	28,153	Air/Sea/Road	29329900
H27709.MD	ALF-H27709-MD	58328-39-5	5-Bromo-1,4-benzodioxane, 95%	250MG	16,742	Air/Sea/Road	29329900
456740050	456740050	53857-57-1	5-Bromo-1H-indazole, 97%	5GR	8,359	Air/Sea/Road	29339900
309570010	309570010	34598-49-7	5-Bromo-1-indanone, 97%	1GR	5,114	Air/Sea/Road	29147090
B25707.03	ALF-B25707-03	34598-49-7	5-Bromo-1-indanone, 97+%	1GR	1,967	Air/Sea/Road	29147090
B25707.06	ALF-B25707-06	34598-49-7	5-Bromo-1-indanone, 97+%	5GR	10,063	Air/Sea/Road	29147090
H52358.03	ALF-H52358-03	552330-86-6	5-Bromo-1-isoindolinone, 96%	1g	35,914	Air/Sea/Road	29339990
295170025	295170025	1119-51-3	5-Bromo-1-pentene, 95%	2.5GR	4,581	Air/Sea/Road	29033919
295170100	295170100	1119-51-3	5-Bromo-1-pentene, 95%	10GR	11,488	Air/Sea/Road	29036900
A11219.06	ALF-A11219-06	1119-51-3	5-Bromo-1-pentene, 96%	5GR	4,924	Air/Sea/Road	29033920
A11219.14	ALF-A11219-14	1119-51-3	5-Bromo-1-pentene, 96%	25GR	10,660	Air/Sea/Road	29033920
H26942.03	ALF-H26942-03	942206-06-6	5-Bromo-2-(2-furyl)pyridine, 95%	1GR	50,926	Air/Sea/Road	29333919
H61376.MD	ALF-H61376-MD	1105665-08-4	5-Bromo-2-(4-morpholinyl)benzonitrile, 98%	250mg	13,146	Air/Sea/Road	29269000
H32929.03	ALF-H32929-03	1187386-36-2	5-Bromo-2-(N-methyl-N-benzylamino)pyridine, 95%	1GR	14,870	Air/Sea/Road	29333919
H31751.03	ALF-H31751-03	923281-52-1	5-Bromo-2-(trifluoromethoxy)benzaldehyde, 98%	1GR	4,054	Air/Sea/Road	29130000
H31751.09	ALF-H31751-09	923281-52-1	5-Bromo-2-(trifluoromethoxy)benzaldehyde, 98%	10GR	22,761	Air/Sea/Road	29130000
H32119.03	ALF-H32119-03	887268-26-0	5-Bromo-2-(trifluoromethoxy)toluene, 97%	1GR	11,561	Air/Sea/Road	29093090
H32119.06	ALF-H32119-06	887268-26-0	5-Bromo-2-(trifluoromethoxy)toluene, 97%	5GR	38,299	Air/Sea/Road	29093090
B25731.03	ALF-B25731-03	436799-32-5	5-Bromo-2-(trifluoromethyl)pyridine, 97%	1GR	2,209	Air/Sea/Road	29333919
B25731.06	ALF-B25731-06	436799-32-5	5-Bromo-2-(trifluoromethyl)pyridine, 97%	5GR	11,935	Air/Sea/Road	29333919
B25731.14	ALF-B25731-14	436799-32-5	5-Bromo-2-(trifluoromethyl)pyridine, 97%	25GR	85,096	Air/Sea/Road	29333990
442145000	442145000	436799-32-5	5-Bromo-2-(trifluoromethyl)pyridine, 97%	500MG	7,004	Air/Sea/Road	29333919
H32316.03	ALF-H32316-03	749875-16-9	5-Bromo-2-(trifluoromethyl)pyridine-4-carboxylic acid, 95%	1GR	12,442	Air/Sea/Road	29333919
H64899.03	ALF-H64899-03	799557-86-1	5-Bromo-2-(trifluoromethyl)pyrimidine, 95%	1g	46,436	Air/Sea/Road	29335900
B23661.03	ALF-B23661-03	33070-32-5	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	1GR	1,249	Air/Sea/Road	29329900
B23661.06	ALF-B23661-06	33070-32-5	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	5GR	6,111	Air/Sea/Road	29329900
B23661.14	ALF-B23661-14	33070-32-5	5-Bromo-2,2-difluoro-1,3-benzodioxole, 97%	25GR	15,580	Air/Sea/Road	29329900
H27880.03	ALF-H27880-03	774-53-8	5-Bromo-2,3'-bipyridine, 95%	1GR	22,761	Air/Sea/Road	29333919
B23853.03	ALF-B23853-03	186590-26-1	5-Bromo-2,3-difluorophenol, 97%	1GR	1,790	Air/Sea/Road	29081900
B23853.14	ALF-B23853-14	186590-26-1	5-Bromo-2,3-difluorophenol, 97%	25GR	25,063	Air/Sea/Road	29081900
H64566.03	ALF-H64566-03	89402-44-8	5-Bromo-2,3-difluoropyridine, 97%	1g	2,961	Air/Sea/Road	29333900
B25365.03	ALF-B25365-03	36082-50-5	5-Bromo-2,4-dichloropyrimidine, 98%	1GR	1,502	Air/Sea/Road	29335990
B25365.06	ALF-B25365-06	36082-50-5	5-Bromo-2,4-dichloropyrimidine, 98%	5GR	5,828	Air/Sea/Road	29335990
371360010	371360010	36082-50-5	5-Bromo-2,4-dichloropyrimidine, 98%	1GR	8,675	Air/Sea/Road	29335990
H32155.06	ALF-H32155-06	159277-47-1	5-Bromo-2,4-difluorotoluene, 98%	5GR	6,637	Air/Sea/Road	29039990
H32155.14	ALF-H32155-14	159277-47-1	5-Bromo-2,4-difluorotoluene, 98%	25GR	11,929	Air/Sea/Road	29039990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A18230.06	ALF-A18230-06	7355-22-8	5-Bromo-2,4-dihydroxybenzoic acid, 98%	5GR	1,156	Air/Sea/Road	29182990
A18230.14	ALF-A18230-14	7355-22-8	5-Bromo-2,4-dihydroxybenzoic acid, 98%	25GR	8,708	Air/Sea/Road	29182990
H60599.03	ALF-H60599-03	32246-20-1	5-Bromo-2,4-dimethoxybenzoic acid, 97%	1g	3,540	Air/Sea/Road	29189900
327432500	327432500	214399-70-9	5-Bromo-25,26,27,28-tetrapropoxycalix[4]arene, 97%	250MG	5,973	Air/Sea/Road	29093019
167520050	167520050	25016-01-7	5-Bromo-2-anisaldehyde, 99%	5GR	3,007	Air/Sea/Road	29130090
167520250	167520250	25016-01-7	5-Bromo-2-anisaldehyde, 99%	25GR	8,497	Air/Sea/Road	29130090
167521000	167521000	25016-01-7	5-Bromo-2-anisaldehyde, 99%	100GR	28,700	Air/Sea/Road	29130000
H64109.06	ALF-H64109-06	29241-60-9	5-Bromo-2-chloro-3-methylpyridine, 98%	5g	3,875	Air/Sea/Road	29333900
H64897.14	ALF-H64897-14	67443-38-3	5-Bromo-2-chloro-3-nitropyridine, 98%	25g	7,808	Air/Sea/Road	29333900
379570050	379570050	67443-38-3	5-Bromo-2-chloro-3-nitropyridine, 98%	5GR	6,748	Air/Sea/Road	29333919
360910050	360910050	29241-60-9	5-Bromo-2-chloro-3-picoline, 98%	5GR	5,900	Air/Sea/Road	29333919
H64333.06	ALF-H64333-06	132606-40-7	5-Bromo-2-chloro-6-methylpyridine, 98%	5g	3,381	Air/Sea/Road	29333900
H64333.14	ALF-H64333-14	132606-40-7	5-Bromo-2-chloro-6-methylpyridine, 98%	25g	16,171	Air/Sea/Road	29333900
H64104.06	ALF-H64104-06	60811-17-8	5-Bromo-2-chloroaniline, 98%	5g	4,603	Air/Sea/Road	29214200
398900010	398900010	16817-43-9	5-Bromo-2-chloroanisole, 98%	1GR	5,071	Air/Sea/Road	29093090
A12218.09	ALF-A12218-09	21739-92-4	5-Bromo-2-chlorobenzoic acid, 98+%	10GR	4,444	Air/Sea/Road	29163990
A12218.18	ALF-A12218-18	21739-92-4	5-Bromo-2-chlorobenzoic acid, 98+%	50GR	11,844	Air/Sea/Road	29163990
A12218.30	ALF-A12218-30	21739-92-4	5-Bromo-2-chlorobenzoic acid, 98+%	250GR	30,722	Air/Sea/Road	29163990
B25452.03	ALF-B25452-03	183802-98-4	5-Bromo-2-chlorophenol, 98+%	1GR	2,451	Air/Sea/Road	29081900
B25452.06	ALF-B25452-06	183802-98-4	5-Bromo-2-chlorophenol, 98+%	5GR	9,475	Air/Sea/Road	29081900
B24862.06	ALF-B24862-06	53939-30-3	5-Bromo-2-chloropyridine, 98%	5GR	1,500	Air/Sea/Road	29333919
B24862.14	ALF-B24862-14	53939-30-3	5-Bromo-2-chloropyridine, 98%	25GR	2,702	Air/Sea/Road	29333919
360670010	360670010	53939-30-3	5-Bromo-2-chloropyridine, 98%	1GR	2,969	Air/Sea/Road	29333919
368480010	368480010	32779-36-5	5-Bromo-2-chloropyrimidine, 96%	1GR	9,091	Air/Sea/Road	29335990
368482500	368482500	32779-36-5	5-Bromo-2-chloropyrimidine, 96%	250MG	3,857	Air/Sea/Road	29335990
L18360.06	ALF-L18360-06	32779-36-5	5-Bromo-2-chloropyrimidine, 98+%	5GR	7,318	Air/Sea/Road	29335990
L18360.14	ALF-L18360-14	32779-36-5	5-Bromo-2-chloropyrimidine, 98+%	25GR	21,049	Air/Sea/Road	29335990
A10602.06	ALF-A10602-06	54932-72-8	5-Bromo-2-chlorotoluene, 98%	5GR	5,044	Air/Sea/Road	29036990
A10602.14	ALF-A10602-14	54932-72-8	5-Bromo-2-chlorotoluene, 98%	25GR	14,450	Air/Sea/Road	29036990
A10602.22	ALF-A10602-22	54932-72-8	5-Bromo-2-chlorotoluene, 98%	100GR	21,456	Air/Sea/Road	29036990
352410050	352410050	54932-72-8	5-Bromo-2-chlorotoluene, 98%	5GR	5,200	Air/Sea/Road	29036990
L19621.03	ALF-L19621-03	97483-77-7	5-Bromo-2-cyanopyridine, 95%	1GR	2,131	Air/Sea/Road	29333919
L19621.06	ALF-L19621-06	97483-77-7	5-Bromo-2-cyanopyridine, 95%	5GR	4,966	Air/Sea/Road	29333919
H57122.03	ALF-H57122-03	0	5-Bromo-2-cyclopentylloxypyridine, 97%	1g	13,328	Air/Sea/Road	29333919
H27260.03	ALF-H27260-03	59-14-3	5-Bromo-2'-deoxyuridine, 99%	1GR	4,231	Air/Sea/Road	29389090
H27260.06	ALF-H27260-06	59-14-3	5-Bromo-2'-deoxyuridine, 99%	5GR	14,435	Air/Sea/Road	29389090
H27260.MD	ALF-H27260-MD	59-14-3	5-Bromo-2'-deoxyuridine, 99%	250MG	5,266	Air/Sea/Road	29389090
442310010	442310010	55849-30-4	5-Bromo-2-ethoxypyridine, 97%	1GR	5,795	Air/Sea/Road	29333919
442310050	442310050	55849-30-4	5-Bromo-2-ethoxypyridine, 97%	5GR	22,266	Air/Sea/Road	29333919
H26131.03	ALF-H26131-03	29312-98-9	5-Bromo-2-fluoro-3-methylpyridine, 95%	1GR	4,100	Air/Sea/Road	29333919
H61678.14	ALF-H61678-14	2924-09-6	5-Bromo-2-fluoroaniline, 98%	25g	3,094	Air/Sea/Road	29214290
A14219.09	ALF-A14219-09	93777-26-5	5-Bromo-2-fluorobenzaldehyde, 98%	10GR	4,206	Air/Sea/Road	29130090
A14219.18	ALF-A14219-18	93777-26-5	5-Bromo-2-fluorobenzaldehyde, 98%	50GR	15,151	Air/Sea/Road	29130090
A14219.30	ALF-A14219-30	93777-26-5	5-Bromo-2-fluorobenzaldehyde, 98%	250GR	30,477	Air/Sea/Road	29130090
398590010	398590010	146328-85-0	5-Bromo-2-fluorobenzoic acid, 97%	1GR	2,714	Air/Sea/Road	29089990
398590050	398590050	146328-85-0	5-Bromo-2-fluorobenzoic acid, 97%	5GR	13,693	Air/Sea/Road	29089990
A16113.06	ALF-A16113-06	179897-89-3	5-Bromo-2-fluorobenzonitrile, 98%	5GR	3,335	Air/Sea/Road	29269000
A16113.14	ALF-A16113-14	179897-89-3	5-Bromo-2-fluorobenzonitrile, 98%	25GR	10,842	Air/Sea/Road	29269000
B25176.06	ALF-B25176-06	202865-69-8	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	5GR	4,546	Air/Sea/Road	29214990
B25176.14	ALF-B25176-14	202865-69-8	5-Bromo-2-fluorobenzylamine hydrochloride, 97%	25GR	14,349	Air/Sea/Road	29214990
A16109.06	ALF-A16109-06	202865-71-2	5-Bromo-2-fluorocinnamic acid, 98%	5GR	4,924	Air/Sea/Road	29163990
H50564.03	ALF-H50564-03	99725-44-7	5-Bromo-2-fluoro-m-xylene, 97%	1g	3,047	Air/Sea/Road	29036990
H61518.06	ALF-H61518-06	112204-58-7	5-Bromo-2-fluorophenol, 98%	5g	3,307	Air/Sea/Road	29081900
L19537.06	ALF-L19537-06	766-11-0	5-Bromo-2-fluoropyridine, 98%	5GR	3,700	Air/Sea/Road	29333919
L19537.14	ALF-L19537-14	766-11-0	5-Bromo-2-fluoropyridine, 98%	25GR	14,100	Air/Sea/Road	29333919
L19915.06	ALF-L19915-06	501435-91-2	5-Bromo-2-fluoropyridine-3-boronic acid, 98%	5GR	64,320	Air/Sea/Road	29333919
H27795.03	ALF-H27795-03	62802-38-4	5-Bromo-2-fluoropyrimidine, 95%	1GR	14,395	Air/Sea/Road	29335990
329520010	329520010	1899-24-7	5-Bromo-2-furaldehyde, 97%	1GR	2,936	Air/Sea/Road	29321900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B22536.09	ALF-B22536-09	1899-24-7	5-Bromo-2-furaldehyde, 98%, stab. with 2% ethanol	10GR	7,422	Air/Sea/Road	29321990
B22536.18	ALF-B22536-18	1899-24-7	5-Bromo-2-furaldehyde, 98%, stab. with 2% ethanol	50GR	9,578	Air/Sea/Road	29321990
A14840.18	ALF-A14840-18	585-70-6	5-Bromo-2-furoic acid, 99%	50GR	4,501	Air/Sea/Road	29321990
A14840.30	ALF-A14840-30	585-70-6	5-Bromo-2-furoic acid, 99%	250GR	132,300	Air/Sea/Road	29321990
H66885.03	ALF-H66885-03	76041-79-7	5-Bromo-2-hydroxy-3-(trifluoromethyl)pyridine, 98%	1g	9,984	Air/Sea/Road	29333990
H66885.MD	ALF-H66885-MD	76041-79-7	5-Bromo-2-hydroxy-3-(trifluoromethyl)pyridine, 98%	250mg	2,643	Air/Sea/Road	29333990
H64253.06	ALF-H64253-06	89488-30-2	5-Bromo-2-hydroxy-3-methylpyridine, 98%	5g	7,459	Air/Sea/Road	29333900
H27331.06	ALF-H27331-06	70978-54-0	5'-Bromo-2'-hydroxy-3'-nitroacetophenone, 97%	5GR	2,405	Air/Sea/Road	29147090
H27331.14	ALF-H27331-14	70978-54-0	5'-Bromo-2'-hydroxy-3'-nitroacetophenone, 97%	25GR	5,036	Air/Sea/Road	29147090
H64674.06	ALF-H64674-06	164513-38-6	5-Bromo-2-hydroxy-4-methylpyridine, 97%	5g	7,634	Air/Sea/Road	29333900
H61979.09	ALF-H61979-09	1450-75-5	5'-Bromo-2'-hydroxyacetophenone, 98%	10g	3,360	Air/Sea/Road	29147000
H61979.18	ALF-H61979-18	1450-75-5	5'-Bromo-2'-hydroxyacetophenone, 98%	50g	14,200	Air/Sea/Road	29147000
367210100	367210100	1450-75-5	5'-Bromo-2'-hydroxyacetophenone, 98%	10GR	7,674	Air/Sea/Road	29147000
H52937.MD	ALF-H52937-MD	89598-97-0	5-Bromo-2-hydroxybenzeneboronic acid, 96%	250mg	9,731	Air/Sea/Road	29319090
B25507.06	ALF-B25507-06	55082-33-2	5-Bromo-2-hydroxybenzophenone, 97%	5GR	9,991	Air/Sea/Road	29147090
B25507.14	ALF-B25507-14	55082-33-2	5-Bromo-2-hydroxybenzophenone, 97%	25GR	24,040	Air/Sea/Road	29147090
331480050	331480050	2316-64-5	5-Bromo-2-hydroxybenzyl alcohol, 98%	5GR	6,353	Air/Sea/Road	29081900
A12344.06	ALF-A12344-06	2316-64-5	5-Bromo-2-hydroxybenzyl alcohol, 98+%	5GR	6,162	Air/Sea/Road	29089990
A12344.14	ALF-A12344-14	2316-64-5	5-Bromo-2-hydroxybenzyl alcohol, 98+%	25GR	7,460	Air/Sea/Road	29089990
B25267.06	ALF-B25267-06	13466-38-1	5-Bromo-2-hydroxypyridine, 97%	5GR	3,107	Air/Sea/Road	29333919
B25267.14	ALF-B25267-14	13466-38-1	5-Bromo-2-hydroxypyridine, 97%	25GR	7,307	Air/Sea/Road	29333919
H64643.06	ALF-H64643-06	21740-00-1	5-Bromo-2-iodobenzoic acid, 97%	5g	3,831	Air/Sea/Road	29163900
B24880.06	ALF-B24880-06	121554-10-7	5-Bromo-2-iodobenzonitrile, 98+%	5GR	6,977	Air/Sea/Road	29269000
B24880.14	ALF-B24880-14	121554-10-7	5-Bromo-2-iodobenzonitrile, 98+%	25GR	24,807	Air/Sea/Road	29269000
L19610.06	ALF-L19610-06	223463-13-6	5-Bromo-2-iodopyridine, 98%	5GR	2,223	Air/Sea/Road	29333919
L19610.14	ALF-L19610-14	223463-13-6	5-Bromo-2-iodopyridine, 98%	25GR	7,006	Air/Sea/Road	29333919
365940010	365940010	223463-13-6	5-Bromo-2-iodopyridine, 98%	1GR	2,981	Air/Sea/Road	29333900
365940050	365940050	223463-13-6	5-Bromo-2-iodopyridine, 98%	5GR	8,408	Air/Sea/Road	29333900
L17453.06	ALF-L17453-06	183438-24-6	5-Bromo-2-iodopyrimidine, 98%	5GR	3,640	Air/Sea/Road	29335990
B21878.06	ALF-B21878-06	116632-39-4	5-Bromo-2-iodotoluene, 98+%	5GR	1,202	Air/Sea/Road	29036990
B21878.14	ALF-B21878-14	116632-39-4	5-Bromo-2-iodotoluene, 98+%	25GR	5,830	Air/Sea/Road	29036990
B21878.22	ALF-B21878-22	116632-39-4	5-Bromo-2-iodotoluene, 98+%	100GR	23,320	Air/Sea/Road	29036990
H32564.03	ALF-H32564-03	870521-31-6	5-Bromo-2-isopropoxypyridine, 97%	1GR	7,826	Air/Sea/Road	29333919
H32564.06	ALF-H32564-06	870521-31-6	5-Bromo-2-isopropoxypyridine, 97%	5GR	25,575	Air/Sea/Road	29333919
H50113.03	ALF-H50113-03	760207-87-2	5-Bromo-2-methoxy-3-methylpyridine, 97%	1g	9,937	Air/Sea/Road	29333919
B25693.06	ALF-B25693-06	6358-77-6	5-Bromo-2-methoxyaniline, 97%	5GR	6,041	Air/Sea/Road	29222990
B25693.14	ALF-B25693-14	6358-77-6	5-Bromo-2-methoxyaniline, 97%	25GR	14,886	Air/Sea/Road	29222990
A19396.14	ALF-A19396-14	25016-01-7	5-Bromo-2-methoxybenzaldehyde, 98+%	25GR	3,452	Air/Sea/Road	29130090
A19396.22	ALF-A19396-22	25016-01-7	5-Bromo-2-methoxybenzaldehyde, 98+%	100GR	12,274	Air/Sea/Road	29130090
A14293.03	ALF-A14293-03	23095-05-8	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	1GR	1,640	Air/Sea/Road	29093019
A14293.06	ALF-A14293-06	23095-05-8	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	5GR	6,368	Air/Sea/Road	29093019
A14293.14	ALF-A14293-14	23095-05-8	5-Bromo-2-methoxybenzenesulfonyl chloride, 98%	25GR	38,923	Air/Sea/Road	29093019
376880050	376880050	13472-85-0	5-Bromo-2-methoxypyridine, 97%	5ML	7,232	Air/Sea/Road	29333919
376880250	376880250	13472-85-0	5-Bromo-2-methoxypyridine, 97%	25ML	30,615	Air/Sea/Road	29333919
L20017.06	ALF-L20017-06	13472-85-0	5-Bromo-2-methoxypyridine, 98%	5GR	6,957	Air/Sea/Road	29333919
L20017.14	ALF-L20017-14	13472-85-0	5-Bromo-2-methoxypyridine, 98%	25GR	39,656	Air/Sea/Road	29333919
H31918.03	ALF-H31918-03	14001-66-2	5-Bromo-2-methoxypyrimidine, 95%	1GR	7,081	Air/Sea/Road	29335990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H31918.MD	ALF-H31918-MD	14001-66-2	5-Bromo-2-methoxypyrimidine, 95%	250MG	3,577	Air/Sea/Road	29335990
L19406.03	ALF-L19406-03	2270-59-9	5-Bromo-2-methyl-2-pentene, 97%	1GR	3,936	Air/Sea/Road	29036900
L19406.06	ALF-L19406-06	2270-59-9	5-Bromo-2-methyl-2-pentene, 97%	5GR	10,451	Air/Sea/Road	29036900
H54917.03	ALF-H54917-03	0	5-BROMO-2-METHYL-3-NITROPYRIDINE, 96% 1G	1G	11,115		
372710250	372710250	39478-78-9	5-Bromo-2-methylaniline, 98%	25GR	9,975	Air/Sea/Road	29214390
H30391.03	ALF-H30391-03	67868-73-9	5-Bromo-2-methylanisole, 97%	1GR	3,440	Air/Sea/Road	29093090
H30391.06	ALF-H30391-06	67868-73-9	5-Bromo-2-methylanisole, 97%	5GR	11,035	Air/Sea/Road	29093090
H66848.03	ALF-H66848-03	1075-34-9	5-Bromo-2-methylindole, 96%	1g	5,900	Air/Sea/Road	29339990
H26956.03	ALF-H26956-03	36138-76-8	5-Bromo-2-methylphenol, 95%	1GR	3,262	Air/Sea/Road	29089990
H26956.09	ALF-H26956-09	36138-76-8	5-Bromo-2-methylphenol, 95%	10GR	17,493	Air/Sea/Road	29089990
A17634.06	ALF-A17634-06	344-38-7	5-Bromo-2-nitrobenzotrifluoride, 98+%	5GR	2,671	Air/Sea/Road	29049090
A17634.14	ALF-A17634-14	344-38-7	5-Bromo-2-nitrobenzotrifluoride, 98+%	25GR	4,847	Air/Sea/Road	29049090
A17634.22	ALF-A17634-22	344-38-7	5-Bromo-2-nitrobenzotrifluoride, 98+%	100GR	36,079	Air/Sea/Road	29049090
H64966.14	ALF-H64966-14	27684-84-0	5-Bromo-2-nitrophenol, 96%	25g	47,559	Air/Sea/Road	29089900
L19748.03	ALF-L19748-03	39856-50-3	5-Bromo-2-nitropyridine, 98+%	1GR	2,260	Air/Sea/Road	29333919
L19748.06	ALF-L19748-06	39856-50-3	5-Bromo-2-nitropyridine, 98+%	5GR	8,187	Air/Sea/Road	29333919
H35193.03	ALF-H35193-03	953414-75-0	5-Bromo-2-phenyl-7-azaindole, 97%	1GR	51,021	Air/Sea/Road	29339990
H27816.03	ALF-H27816-03	27012-25-5	5-Bromo-2-phenylpyridine, 95%	1GR	15,504	Air/Sea/Road	29333919
H27816.MD	ALF-H27816-MD	27012-25-5	5-Bromo-2-phenylpyridine, 95%	250MG	13,371	Air/Sea/Road	29333919
H33181.03	ALF-H33181-03	192642-85-6	5-Bromo-2-pyridineacetic acid, 98%	1GR	14,086	Air/Sea/Road	29333919
H33181.MD	ALF-H33181-MD	192642-85-6	5-Bromo-2-pyridineacetic acid, 98%	250MG	3,914	Air/Sea/Road	29333919
166650050	166650050	4701-17-1	5-Bromo-2-thiophenecarboxaldehyde, 97%	5ML	3,525	Air/Sea/Road	29349990
166650250	166650250	4701-17-1	5-Bromo-2-thiophenecarboxaldehyde, 97%	25ML	13,586	Air/Sea/Road	29349990
166651000	166651000	4701-17-1	5-Bromo-2-thiophenecarboxaldehyde, 97%	100ML	62,421	Air/Sea/Road	32049000
H31842.03	ALF-H31842-03		5-Bromo-3-(trifluoromethoxy)salicylaldehyde, 99%	1GR	18,940	Air/Sea/Road	29130000
H54522.03	ALF-H54522-03	848366-28-9	5-Bromo-3-chloro-2-methoxypyridine, 96%	1g	21,606	Air/Sea/Road	29333900
449890010	449890010	848366-28-9	5-Bromo-3-chloro-2-methoxypyridine, 97%	1GR	9,170	Air/Sea/Road	29333919
399200010	399200010	35590-37-5	5-Bromo-3-cyanopyridine, 97%	1GR	8,736	Air/Sea/Road	29333919
J65978.MC	ALF-J65978-MC	97753-82-7	5-Bromo-3-indolyl ^b-d-galactopyranoside, 98+%	100mg	2,040	Air/Sea/Road	29349990
H33495.03	ALF-H33495-03	381233-75-6	5-Bromo-3-iodo-2-hydroxypyridine, 97%	1GR	5,849	Air/Sea/Road	29333919
H33495.06	ALF-H33495-06	381233-75-6	5-Bromo-3-iodo-2-hydroxypyridine, 97%	5GR	18,951	Air/Sea/Road	29333919
H33495.14	ALF-H33495-14	381233-75-6	5-Bromo-3-iodo-2-hydroxypyridine, 97%	25GR	58,492	Air/Sea/Road	29333919
A10137.06	ALF-A10137-06	5034-74-2	5-Bromo-3-methoxysalicylaldehyde, 98%	5GR	4,499	Air/Sea/Road	29130090
A10137.14	ALF-A10137-14	5034-74-2	5-Bromo-3-methoxysalicylaldehyde, 98%	25GR	12,396	Air/Sea/Road	29130090
A10137.22	ALF-A10137-22	5034-74-2	5-Bromo-3-methoxysalicylaldehyde, 98%	100GR	38,539	Air/Sea/Road	29130090
H26927.03	ALF-H26927-03	16634-88-1	5-Bromo-3-nitrosalicylaldehyde, 97%	1GR	2,405	Air/Sea/Road	29130090
H26927.06	ALF-H26927-06	16634-88-1	5-Bromo-3-nitrosalicylaldehyde, 97%	5GR	8,464	Air/Sea/Road	29130090
L13579.03	ALF-L13579-03	39891-12-8	5-Bromo-3-pyridineacetic acid, 98+%	1GR	8,388	Air/Sea/Road	29333919
L13579.06	ALF-L13579-06	39891-12-8	5-Bromo-3-pyridineacetic acid, 98+%	5GR	33,119	Air/Sea/Road	29333919
441420010	441420010	113118-81-3	5-Bromo-3-pyridinecarboxaldehyde, 97%	1GR	5,148	Air/Sea/Road	29333919
441420050	441420050	113118-81-3	5-Bromo-3-pyridinecarboxaldehyde, 97%	5GR	28,601	Air/Sea/Road	29333919
H25821.03	ALF-H25821-03	68797-61-5	5-Bromo-4,6-dichloropyrimidine, 97%	1GR	9,701	Air/Sea/Road	29335990
H25821.06	ALF-H25821-06	68797-61-5	5-Bromo-4,6-dichloropyrimidine, 97%	5GR	48,505	Air/Sea/Road	29335990
J65677.ME	ALF-J65677-ME	15548-60-4	5-Bromo-4-chloro-3-indolyl ^b-D-glucoside, 99%	500mg	5,594	Air/Sea/Road	29349990
J64451.03	ALF-J64451-03	102185-33-1	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98%	1g	24,412	Air/Sea/Road	29349990
B21034.MA	ALF-B21034-MA	7240-90-6	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	10MG	1,169	Air/Sea/Road	29349900
B21034.MD	ALF-B21034-MD	7240-90-6	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	250MG	7,890	Air/Sea/Road	29349900
B21034.MF	ALF-B21034-MF	7240-90-6	5-Bromo-4-chloro-3-indolyl-^b-D-galactopyranoside, 98+%	50MG	2,073	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
227770100	227770100	7240-90-6	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	10MG	3,296	Air/Sea/Road	29389090
227771000	227771000	7240-90-6	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	100MG	6,595	Air/Sea/Road	29389090
227775000	227775000	7240-90-6	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99%, pure	500MG	21,829	Air/Sea/Road	29389090
327241000	327241000	7240-90-6	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99+%, for molecular biology, DNase, RNase and Protease free	100MG	8,126	Air/Sea/Road	32049000
327245000	327245000	7240-90-6	5-Bromo-4-chloro-3-indolyl-beta-D-galactoside, 99+%, for molecular biology, DNase, RNase and Protease free	500MG	18,464	Air/Sea/Road	32049000
J65443.06	ALF-J65443-06	30007-47-7	5-Bromo-5-nitro-1,3-dioxane, 98%	5g	6,040	Air/Sea/Road	29329900
J65443.14	ALF-J65443-14	30007-47-7	5-Bromo-5-nitro-1,3-dioxane, 98%	25g	16,313	Air/Sea/Road	29329900
360800010	360800010	185017-72-5	5-Bromo-6-chloro-2-picoline, 98+%	1GR	6,691	Air/Sea/Road	29333919
H32384.03	ALF-H32384-03	29241-62-1	5-Bromo-6-chloronicotinic acid, 97%	1GR	9,258	Air/Sea/Road	29333919
H32384.06	ALF-H32384-06	29241-62-1	5-Bromo-6-chloronicotinic acid, 97%	5GR	27,621	Air/Sea/Road	29333919
H50040.03	ALF-H50040-03	183208-35-7	5-Bromo-7-azaindole, 96%	1g	2,131	Air/Sea/Road	29339990
437430010	437430010	183208-35-7	5-Bromo-7-azaindole, 97%	1GR	5,394	Air/Sea/Road	29339900
437430050	437430050	183208-35-7	5-Bromo-7-azaindole, 97%	5GR	16,838	Air/Sea/Road	29339900
H36816.03	ALF-H36816-03	635712-44-6	5-Bromo-7-chloro-1H-indazole, 96%	1GR	17,263	Air/Sea/Road	29339990
H36816.06	ALF-H36816-06	635712-44-6	5-Bromo-7-chloro-1H-indazole, 96%	5GR	68,796	Air/Sea/Road	29339990
H26753.03	ALF-H26753-03	156454-43-2	5-Bromo-7-methyl-1H-indazole, 97%	1GR	26,418	Air/Sea/Road	29339990
H26753.MD	ALF-H26753-MD	156454-43-2	5-Bromo-7-methyl-1H-indazole, 97%	250MG	6,604	Air/Sea/Road	29339990
L16993.03	ALF-L16993-03	80166-90-1	5-Bromo-7-nitroindoline, 98%	1GR	3,580	Air/Sea/Road	29339990
L16993.06	ALF-L16993-06	80166-90-1	5-Bromo-7-nitroindoline, 98%	5GR	12,301	Air/Sea/Road	29339990
H54386.MD	ALF-H54386-MD	10522-47-1	5-Bromo-8-methoxyquinoline, 96%	250mg	3,517	Air/Sea/Road	29334900
L20133.03	ALF-L20133-03	4923-87-9	5-Bromobenzo[b]thiophene, 98+%	1GR	5,209	Air/Sea/Road	29349900
L20133.06	ALF-L20133-06	4923-87-9	5-Bromobenzo[b]thiophene, 98+%	5GR	18,495	Air/Sea/Road	29349900
H51674.03	ALF-H51674-03	51376-06-8	5-Bromobenzofurazan, 97%	1g	2,099	Air/Sea/Road	29349900
H32237.03	ALF-H32237-03	439607-87-1	5-Bromobenzoxazole-2-thiol, 97%	1GR	4,477	Air/Sea/Road	29349990
165780010	165780010	2240-25-7	5-Bromocytosine, 99%	1GR	29,693	Air/Sea/Road	29335990
165782500	165782500	2240-25-7	5-Bromocytosine, 99%	250MG	8,880	Air/Sea/Road	29335990
107510010	107510010	6548-09-0	5-Bromo-DL-tryptophan, 99%	1GR	34,054	Air/Sea/Road	29339900
107510050	107510050	6548-09-0	5-Bromo-DL-tryptophan, 99%	5GR	141,186	Air/Sea/Road	29339900
107515000	107515000	6548-09-0	5-Bromo-DL-tryptophan, 99%	500MG	19,399	Air/Sea/Road	29339900
107020250	107020250	585-70-6	5-Bromofuroic acid, 99%	25GR	12,116	Air/Sea/Road	29321900
107021000	107021000	585-70-6	5-Bromofuroic acid, 99%	100GR	54,556	Air/Sea/Road	29321990
439600010	439600010	830-93-3	5-Bromogramine	1GR	13,027	Air/Sea/Road	29339900
H33240.03	ALF-H33240-03	69214-09-1	5-Bromoimidazo[1,2-a]pyridine, 97+%	1GR	10,521	Air/Sea/Road	29339990
H33240.09	ALF-H33240-09	69214-09-1	5-Bromoimidazo[1,2-a]pyridine, 97+%	10GR	78,536	Air/Sea/Road	29339990
B20307.06	ALF-B20307-06	10075-50-0	5-Bromoindole, 99%	5GR	1,299	Air/Sea/Road	29339990
B20307.14	ALF-B20307-14	10075-50-0	5-Bromoindole, 99%	25GR	3,564	Air/Sea/Road	29339990
B20307.22	ALF-B20307-22	10075-50-0	5-Bromoindole, 99%	100GR	15,962	Air/Sea/Road	29339990
107060050	107060050	10075-50-0	5-Bromoindole, 99%	5GR	2,200	Air/Sea/Road	29339980
107060250	107060250	10075-50-0	5-Bromoindole, 99%	25GR	10,782	Air/Sea/Road	29339980
107061000	107061000	10075-50-0	5-Bromoindole, 99%	100GR	34,396	Air/Sea/Road	29339900
H29217.03	ALF-H29217-03	40432-84-6	5-Bromoindole-3-acetic acid, 97%	1GR	18,951	Air/Sea/Road	29339990
H29217.MD	ALF-H29217-MD	40432-84-6	5-Bromoindole-3-acetic acid, 97%	250MG	2,650	Air/Sea/Road	29339990
107070010	107070010	40432-84-6	5-Bromoindole-3-acetic acid, 99%	1GR	14,784	Air/Sea/Road	29339900
107072500	107072500	40432-84-6	5-Bromoindole-3-acetic acid, 99%	250MG	5,648	Air/Sea/Road	29339900
L16992.03	ALF-L16992-03	22190-33-6	5-Bromoindoline, 98+%	1GR	2,569	Air/Sea/Road	29339990
L16992.06	ALF-L16992-06	22190-33-6	5-Bromoindoline, 98+%	5GR	8,437	Air/Sea/Road	29339990
L11189.03	ALF-L11189-03	33588-54-4	5-Bromoindoxyl diacetate, 98+%	1GR	7,596	Air/Sea/Road	29147090
A13641.18	ALF-A13641-18	87-48-9	5-Bromoisatin, 90+%	50GR	7,015	Air/Sea/Road	29337900
A13641.22	ALF-A13641-22	87-48-9	5-Bromoisatin, 90+%	100GR	8,474	Air/Sea/Road	29337900
A13641.36	ALF-A13641-36	87-48-9	5-Bromoisatin, 90+%	500GR	15,885	Air/Sea/Road	29337900
154230050	154230050	87-48-9	5-Bromoisatin, 98%	5GR	3,452	Air/Sea/Road	29337900
154230250	154230250	87-48-9	5-Bromoisatin, 98%	25GR	11,948	Air/Sea/Road	29337900
398570010	398570010	4692-98-2	5-Bromoisatoic anhydride, 97%	1GR	5,643	Air/Sea/Road	32049000
L19632.03	ALF-L19632-03	34784-04-8	5-Bromoisoquinoline, 98%	1GR	2,504	Air/Sea/Road	29334900
L19632.06	ALF-L19632-06	34784-04-8	5-Bromoisoquinoline, 98%	5GR	4,789	Air/Sea/Road	29334900
H62400.MD	ALF-H62400-MD	1256360-47-0	5-Bromomethyl-2-fluorobenzeneboronic acid pinacol ester, 96%	250mg	15,012	Air/Sea/Road	29319090
B21610.06	ALF-B21610-06	556-96-7	5-Bromo-m-xylene, 98%	5GR	1,048	Air/Sea/Road	29036990
B21610.14	ALF-B21610-14	556-96-7	5-Bromo-m-xylene, 98%	25GR	3,589	Air/Sea/Road	29036990
B21610.22	ALF-B21610-22	556-96-7	5-Bromo-m-xylene, 98%	100GR	10,278	Air/Sea/Road	29036990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
294001000	294001000	556-96-7	5-Bromo-m-xylene, 98%	100GR	48,686	Air/Sea/Road	29036990
211390100	211390100	20826-04-4	5-Bromonicotinic acid, 98%	10GR	5,252	Air/Sea/Road	29333919
211390500	211390500	20826-04-4	5-Bromonicotinic acid, 98%	50GR	15,452	Air/Sea/Road	29333919
211392500	211392500	20826-04-4	5-Bromonicotinic acid, 98%	250GR	63,742	Air/Sea/Road	29333919
398530010	398530010	20870-78-4	5-Bromooxindole, 97%	1GR	5,325	Air/Sea/Road	29337900
H50573.06	ALF-H50573-06	20870-78-4	5-Bromooxindole, 98%	5g	21,103	Air/Sea/Road	29339990
A15549.06	ALF-A15549-06	15848-22-3	5-Bromopentyl acetate, 98%	5GR	1,746	Air/Sea/Road	29159090
A15549.14	ALF-A15549-14	15848-22-3	5-Bromopentyl acetate, 98%	25GR	3,517	Air/Sea/Road	29159090
A15549.22	ALF-A15549-22	15848-22-3	5-Bromopentyl acetate, 98%	100GR	11,298	Air/Sea/Road	29159090
H33891.06	ALF-H33891-06	64169-34-2	5-Bromophthalide, 98%	5GR	3,269	Air/Sea/Road	29163990
H33891.14	ALF-H33891-14	64169-34-2	5-Bromophthalide, 98%	25GR	10,773	Air/Sea/Road	29163990
H33891.22	ALF-H33891-22	64169-34-2	5-Bromophthalide, 98%	100GR	40,088	Air/Sea/Road	29163990
393990010	393990010	30766-11-1	5-Bromopicolinic acid, 97%	1GR	3,774	Air/Sea/Road	29333919
393990050	393990050	30766-11-1	5-Bromopicolinic acid, 97%	5GR	12,100	Air/Sea/Road	29333919
H66382.MD	ALF-H66382-MD	876161-05-6	5-Bromopyrazine-2-carboxylic acid, 95%	250mg	15,598	Air/Sea/Road	29339990
H50154.03	ALF-H50154-03	31181-90-5	5-Bromopyridine-2-carboxaldehyde, 99%	1g	6,538	Air/Sea/Road	29333919
H50154.06	ALF-H50154-06	31181-90-5	5-Bromopyridine-2-carboxaldehyde, 99%	5g	27,839	Air/Sea/Road	29333919
B25675.03	ALF-B25675-03	30766-11-1	5-Bromopyridine-2-carboxylic acid, 98%	1GR	1,746	Air/Sea/Road	29333919
B25675.06	ALF-B25675-06	30766-11-1	5-Bromopyridine-2-carboxylic acid, 98%	5GR	4,355	Air/Sea/Road	29333919
B25675.14	ALF-B25675-14	30766-11-1	5-Bromopyridine-2-carboxylic acid, 98%	25GR	17,007	Air/Sea/Road	29333919
L20084.03	ALF-L20084-03	452972-09-7	5-Bromopyridine-3-boronic acid, tech. 85%	1GR	7,334	Air/Sea/Road	29333919
H59224.03	ALF-H59224-03	113118-81-3	5-Bromopyridine-3-carboxaldehyde, 97%	1g	2,185	Air/Sea/Road	29333900
L14172.06	ALF-L14172-06	4595-59-9	5-Bromopyrimidine, 98%	5GR	1,998	Air/Sea/Road	29335990
L14172.14	ALF-L14172-14	4595-59-9	5-Bromopyrimidine, 98%	25GR	4,637	Air/Sea/Road	29335990
L14172.22	ALF-L14172-22	4595-59-9	5-Bromopyrimidine, 98%	100GR	13,120	Air/Sea/Road	29335990
204300250	204300250	4595-59-9	5-Bromopyrimidine, 98%	25GR	5,808	Air/Sea/Road	29335995
204301000	204301000	4595-59-9	5-Bromopyrimidine, 98%	100GR	26,572	Air/Sea/Road	29335990
L19634.03	ALF-L19634-03	4964-71-0	5-Bromoquinoline, 97%	1GR	2,316	Air/Sea/Road	29334900
L19634.06	ALF-L19634-06	4964-71-0	5-Bromoquinoline, 97%	5GR	8,268	Air/Sea/Road	29334900
L19634.14	ALF-L19634-14	4964-71-0	5-Bromoquinoline, 97%	25GR	32,617	Air/Sea/Road	29334900
A11917.14	ALF-A11917-14	1761-61-1	5-Bromosalicylaldehyde, 98%	25GR	2,344	Air/Sea/Road	29130090
A11917.22	ALF-A11917-22	1761-61-1	5-Bromosalicylaldehyde, 98%	100GR	4,378	Air/Sea/Road	29130090
A11917.36	ALF-A11917-36	1761-61-1	5-Bromosalicylaldehyde, 98%	500GR	13,351	Air/Sea/Road	29130090
159910250	159910250	1761-61-1	5-Bromosalicylaldehyde, 99%	25GR	5,600	Air/Sea/Road	29130000
159911000	159911000	1761-61-1	5-Bromosalicylaldehyde, 99%	100GR	14,858	Air/Sea/Road	29130000
162140500	162140500	89-55-4	5-Bromosalicylic acid, 98%	50GR	8,745	Air/Sea/Road	29182910
162142500	162142500	89-55-4	5-Bromosalicylic acid, 98%	250GR	50,029	Air/Sea/Road	29182910
H55387.03	ALF-H55387-03	3034-55-7	5-Bromothiazole, 97%	1g	5,652	Air/Sea/Road	29341000
A13381.06	ALF-A13381-06	4701-17-1	5-Bromothiophene-2-carboxaldehyde, 97%	5GR	2,462	Air/Sea/Road	29349900
A13381.14	ALF-A13381-14	4701-17-1	5-Bromothiophene-2-carboxaldehyde, 97%	25GR	9,509	Air/Sea/Road	29349900
A13381.22	ALF-A13381-22	4701-17-1	5-Bromothiophene-2-carboxaldehyde, 97%	100GR	19,101	Air/Sea/Road	29349900
B24968.06	ALF-B24968-06	2160-63-6	5-Bromothiophene-2-carboxaldoxime, 97%	5GR	16,415	Air/Sea/Road	29349900
243640010	243640010	7311-63-9	5-Bromothiophene-2-carboxylic acid, 97%	1GR	3,974	Air/Sea/Road	32049000
A19242.03	ALF-A19242-03	7311-63-9	5-Bromothiophene-2-carboxylic acid, 98%	1GR	2,023	Air/Sea/Road	29349900
A19242.06	ALF-A19242-06	7311-63-9	5-Bromothiophene-2-carboxylic acid, 98%	5GR	6,270	Air/Sea/Road	29349900
A19242.14	ALF-A19242-14	7311-63-9	5-Bromothiophene-2-carboxylic acid, 98%	25GR	14,847	Air/Sea/Road	29349900
A14677.06	ALF-A14677-06	55854-46-1	5-Bromothiophene-2-sulfonyl chloride, 98%	5GR	9,227	Air/Sea/Road	29349900
A14677.14	ALF-A14677-14	55854-46-1	5-Bromothiophene-2-sulfonyl chloride, 98%	25GR	35,821	Air/Sea/Road	29349900
226440050	226440050	51-20-7	5-Bromouracil, 98%	5GR	3,771	Air/Sea/Road	29335995
A14799.06	ALF-A14799-06	51-20-7	5-Bromouracil, 98+%	5GR	1,368	Air/Sea/Road	29335990
A14799.14	ALF-A14799-14	51-20-7	5-Bromouracil, 98+%	25GR	4,742	Air/Sea/Road	29335990
A14799.22	ALF-A14799-22	51-20-7	5-Bromouracil, 98+%	100GR	14,450	Air/Sea/Road	29335990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A18507.01	ALF-A18507-01	957-75-5	5-Bromouridine, 98%	0.25GR	2,551	Air/Sea/Road	29349900
A18507.03	ALF-A18507-03	957-75-5	5-Bromouridine, 98%	1GR	5,432	Air/Sea/Road	29349990
A11765.09	ALF-A11765-09	2067-33-6	5-Bromovaleric acid, 97%	10GR	1,884	Air/Sea/Road	29159090
A11765.22	ALF-A11765-22	2067-33-6	5-Bromovaleric acid, 97%	100GR	8,531	Air/Sea/Road	29159090
A11765.30	ALF-A11765-30	2067-33-6	5-Bromovaleric acid, 97%	250GR	19,219	Air/Sea/Road	29159090
169820100	169820100	2067-33-6	5-Bromovaleric acid, 97%	10GR	2,198	Air/Sea/Road	29159090
169820500	169820500	2067-33-6	5-Bromovaleric acid, 97%	50GR	7,904	Air/Sea/Road	29159070
169822500	169822500	2067-33-6	5-Bromovaleric acid, 97%	250GR	38,063	Air/Sea/Road	29159090
L03952.06	ALF-L03952-06	5414-21-1	5-Bromovaleronitrile, 98+%	5GR	2,688	Air/Sea/Road	29269000
L03952.14	ALF-L03952-14	5414-21-1	5-Bromovaleronitrile, 98+%	25GR	8,501	Air/Sea/Road	29269000
A18046.06	ALF-A18046-06	4509-90-4	5-Bromovaleryl chloride, 98%	5GR	3,312	Air/Sea/Road	29159090
A18046.14	ALF-A18046-14	4509-90-4	5-Bromovaleryl chloride, 98%	25GR	12,300	Air/Sea/Road	29159090
A18046.22	ALF-A18046-22	4509-90-4	5-Bromovaleryl chloride, 98%	100GR	14,490	Air/Sea/Road	29159099
A12861.14	ALF-A12861-14	2973-76-4	5-Bromovanillin, 98%	25GR	4,557	Air/Sea/Road	29130090
A12861.22	ALF-A12861-22	2973-76-4	5-Bromovanillin, 98%	100GR	5,441	Air/Sea/Road	29130090
H53010.03	ALF-H53010-03	874289-39-1	5-Carbamoyl-2-fluorobenzeneboronic acid, 95%	1g	30,248	Air/Sea/Road	29319090
B22521.09	ALF-B22521-09	53786-28-0	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	10GR	3,811	Air/Sea/Road	29333990
B22521.18	ALF-B22521-18	53786-28-0	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	50GR	14,194	Air/Sea/Road	29333990
B22521.30	ALF-B22521-30	53786-28-0	5-Chloro-1-(4-piperidinyl)-2-benzimidazolidinone, 98%	250GR	54,857	Air/Sea/Road	29333990
100260010	100260010	53786-28-0	5-Chloro-1-(4-piperidyl)-2-benzimidazolinone, 97%	1GR	4,386	Air/Sea/Road	29339900
100260050	100260050	53786-28-0	5-Chloro-1-(4-piperidyl)-2-benzimidazolinone, 97%	5GR	12,121	Air/Sea/Road	29339900
031180.02	ALF-031180-02	4199-89-7	5-Chloro-1,10-phenanthroline	0.5g	2,932	Air/Sea/Road	29339990
031180.04	ALF-031180-04	4199-89-7	5-Chloro-1,10-phenanthroline	2g	12,059	Air/Sea/Road	29339990
H63881.MD	ALF-H63881-MD	27187-13-9	5-Chloro-1,2,4-triazolo[4,3-a]pyridine, 97%	250mg	6,308	Air/Sea/Road	29333900
B22534.09	ALF-B22534-09	7228-38-8	5-Chloro-1,3-benzodioxole, 98%	10GR	2,505	Air/Sea/Road	29329900
B22534.18	ALF-B22534-18	7228-38-8	5-Chloro-1,3-benzodioxole, 98%	50GR	13,938	Air/Sea/Road	29329900
B22534.30	ALF-B22534-30	7228-38-8	5-Chloro-1,3-benzodioxole, 98%	250GR	60,465	Air/Sea/Road	29329900
A11730.06	ALF-A11730-06	54454-10-3	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	5GR	8,926	Air/Sea/Road	29331990
A11730.14	ALF-A11730-14	54454-10-3	5-Chloro-1,3-dimethyl-1H-pyrazole, 98%	25GR	36,700	Air/Sea/Road	29331990
A18308.03	ALF-A18308-03	42348-86-7	5-Chloro-1-indanone, 99%	1GR	3,262	Air/Sea/Road	29147090
A18308.06	ALF-A18308-06	42348-86-7	5-Chloro-1-indanone, 99%	5GR	13,695	Air/Sea/Road	29147090
H61824.03	ALF-H61824-03	4897-25-0	5-Chloro-1-methyl-4-nitroimidazole, 95%	1g	2,089	Air/Sea/Road	29332990
H61824.06	ALF-H61824-06	4897-25-0	5-Chloro-1-methyl-4-nitroimidazole, 95%	5g	7,220	Air/Sea/Road	29332990
L12088.09	ALF-L12088-09	5259-98-3	5-Chloro-1-pentanol, 95%	10GR	4,565	Air/Sea/Road	29055900
L12088.18	ALF-L12088-18	5259-98-3	5-Chloro-1-pentanol, 95%	50GR	17,857	Air/Sea/Road	29055900
L02835.06	ALF-L02835-06	14267-92-6	5-Chloro-1-pentyne, 98%	5GR	2,940	Air/Sea/Road	29032900
L02835.14	ALF-L02835-14	14267-92-6	5-Chloro-1-pentyne, 98%	25GR	7,547	Air/Sea/Road	29032900
223420050	223420050	14267-92-6	5-Chloro-1-pentyne, 98%	5GR	3,421	Air/Sea/Road	29032900
L18655.09	ALF-L18655-09	3380-34-5	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	10GR	2,616	Air/Sea/Road	29095090
L18655.22	ALF-L18655-22	3380-34-5	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	100GR	17,092	Air/Sea/Road	29095090
L18655.36	ALF-L18655-36	3380-34-5	5-Chloro-2-(2,4-dichlorophenoxy)phenol, 99%	500GR	29,155	Air/Sea/Road	29095090
B24507.18	ALF-B24507-18	95-25-0	5-Chloro-2(3H)-benzoxazolone, 99%	50GR	3,189	Air/Sea/Road	29349900
H33292.03	ALF-H33292-03		5-Chloro-2-(hydroxymethyl)furo[3,2-b]pyridine, 97%	1GR	17,391	Air/Sea/Road	29349990
H66444.MC	ALF-H66444-MC	0	5-Chloro-2-(pentafluoroethyl)pyridine, 96%	100mg	10,214	Air/Sea/Road	29333900
185300050	185300050	3584-66-5	5-Chloro-2-(trichloromethyl)benzimidazole, 95%	5GR	20,002	Air/Sea/Road	29339900
B25479.06	ALF-B25479-06	136833-36-8	5-Chloro-2,4-dinitrobenzoic acid, 98%	5GR	5,250	Air/Sea/Road	29163990
B25479.14	ALF-B25479-14	136833-36-8	5-Chloro-2,4-dinitrobenzoic acid, 98%	25GR	40,152	Air/Sea/Road	29163990
L11808.06	ALF-L11808-06	51676-74-5	5-Chloro-2,4-dinitrotoluene, 97%	5GR	5,439	Air/Sea/Road	29049090
L11808.14	ALF-L11808-14	51676-74-5	5-Chloro-2,4-dinitrotoluene, 97%	25GR	26,379	Air/Sea/Road	29049090
B21028.03	ALF-B21028-03	20098-17-3	5-Chloro-2-adamantanone, 90+%	1GR	6,693	Air/Sea/Road	29147090
H64846.03	ALF-H64846-03	89809-64-3	5-Chloro-2-cyanopyridine, 96%	1g	2,862	Air/Sea/Road	29333900
B20951.09	ALF-B20951-09	2106-05-0	5-Chloro-2-fluoroaniline, 97%	10GR	4,731	Air/Sea/Road	29214290
B20951.18	ALF-B20951-18	2106-05-0	5-Chloro-2-fluoroaniline, 97%	50GR	10,295	Air/Sea/Road	29214290

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H26187.03	ALF-H26187-03	96515-79-6	5-Chloro-2-fluorobenzaldehyde, 97%	1GR	6,372	Air/Sea/Road	29130090
H26187.06	ALF-H26187-06	96515-79-6	5-Chloro-2-fluorobenzaldehyde, 97%	5GR	20,226	Air/Sea/Road	29130090
H26187.14	ALF-H26187-14	96515-79-6	5-Chloro-2-fluorobenzaldehyde, 97%	25GR	70,519	Air/Sea/Road	29130090
H53108.03	ALF-H53108-03	352535-83-2	5-Chloro-2-fluorobenzeneboronic acid, 97%	1g	2,535	Air/Sea/Road	29319090
H53108.06	ALF-H53108-06	352535-83-2	5-Chloro-2-fluorobenzeneboronic acid, 97%	5g	6,308	Air/Sea/Road	29319090
L19514.03	ALF-L19514-03	351003-49-1	5-Chloro-2-fluorobenzenesulfonyl chloride, 97%	1GR	5,612	Air/Sea/Road	29049090
L19514.06	ALF-L19514-06	351003-49-1	5-Chloro-2-fluorobenzenesulfonyl chloride, 97%	5GR	21,183	Air/Sea/Road	29049090
H26945.06	ALF-H26945-06	1480-65-5	5-Chloro-2-fluoropyridine, 97%	5GR	3,398	Air/Sea/Road	29333919
H26945.14	ALF-H26945-14	1480-65-5	5-Chloro-2-fluoropyridine, 97%	25GR	13,300	Air/Sea/Road	29333919
L19971.03	ALF-L19971-03	21508-19-0	5-Chloro-2-furaldehyde, 98%, stab. with 2% ethanol	1GR	3,368	Air/Sea/Road	29321990
A15448.03	ALF-A15448-03	1450-74-4	5'-Chloro-2'-hydroxyacetophenone, 99%	1GR	522	Air/Sea/Road	29147090
A15448.06	ALF-A15448-06	1450-74-4	5'-Chloro-2'-hydroxyacetophenone, 99%	5GR	2,048	Air/Sea/Road	29147090
H32533.03	ALF-H32533-03	5330-38-1	5-Chloro-2-hydroxybenzyl alcohol, 98%	1GR	1,235	Air/Sea/Road	29089990
H32533.09	ALF-H32533-09	5330-38-1	5-Chloro-2-hydroxybenzyl alcohol, 98%	10GR	22,048	Air/Sea/Road	29089990
A19852.06	ALF-A19852-06	25369-78-2	5-Chloro-2-mercaptobenzimidazole, 98%	5GR	3,872	Air/Sea/Road	29339990
A19852.14	ALF-A19852-14	25369-78-2	5-Chloro-2-mercaptobenzimidazole, 98%	25GR	14,578	Air/Sea/Road	29339990
A16747.06	ALF-A16747-06	5331-91-9	5-Chloro-2-mercaptobenzothiazole, 98%	5GR	3,964	Air/Sea/Road	29342000
A16747.14	ALF-A16747-14	5331-91-9	5-Chloro-2-mercaptobenzothiazole, 98%	25GR	9,111	Air/Sea/Road	29342000
H26020.06	ALF-H26020-06	889939-48-4	5-Chloro-2-methoxy-4-methylbenzenesulfonyl chloride, 97%	5GR	9,961	Air/Sea/Road	29049090
A14244.0E	ALF-A14244-0E	95-03-4	5-Chloro-2-methoxyaniline, 98%	2500GR	16,894	Air/Sea/Road	29222990
A14244.22	ALF-A14244-22	95-03-4	5-Chloro-2-methoxyaniline, 98%	100GR	2,123	Air/Sea/Road	29222990
A14244.36	ALF-A14244-36	95-03-4	5-Chloro-2-methoxyaniline, 98%	500GR	8,536	Air/Sea/Road	29222990
H31860.06	ALF-H31860-06	7035-09-8	5-Chloro-2-methoxybenzaldehyde, 97%	5GR	3,707	Air/Sea/Road	29130000
H31860.14	ALF-H31860-14	7035-09-8	5-Chloro-2-methoxybenzaldehyde, 97%	25GR	20,076	Air/Sea/Road	29130000
H27127.06	ALF-H27127-06	89694-48-4	5-Chloro-2-methoxybenzeneboronic acid, 97%	5GR	2,900	Air/Sea/Road	29319090
H27127.14	ALF-H27127-14	89694-48-4	5-Chloro-2-methoxybenzeneboronic acid, 97%	25GR	12,938	Air/Sea/Road	29319090
A14362.06	ALF-A14362-06	22952-32-5	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	5GR	5,166	Air/Sea/Road	29093019
A14362.14	ALF-A14362-14	22952-32-5	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	25GR	19,692	Air/Sea/Road	29093019
A14362.22	ALF-A14362-22	22952-32-5	5-Chloro-2-methoxybenzenesulfonyl chloride, 98%	100GR	59,461	Air/Sea/Road	29093090
A15185.03	ALF-A15185-03	55877-79-7	5-Chloro-2-methoxybenzonitrile, 98%	1GR	2,329	Air/Sea/Road	29269000
A15185.06	ALF-A15185-06	55877-79-7	5-Chloro-2-methoxybenzonitrile, 98%	5GR	7,941	Air/Sea/Road	29269000
434480010	434480010	89694-48-4	5-Chloro-2-methoxyphenylboronic acid, 97%	1GR	2,677	Air/Sea/Road	29319090
434480050	434480050	89694-48-4	5-Chloro-2-methoxyphenylboronic acid, 97%	5GR	7,898	Air/Sea/Road	29319090
H54501.AE	ALF-H54501-AE	419535-75-4	5-Chloro-2-methoxyphenylmagnesium bromide, 0.50M in 2-MeTHF	100ml	40,280	Air/Sea/Road	29319090
453730010	453730010	13473-01-3	5-Chloro-2-methoxypyridine, 97%	1GR	8,675	Air/Sea/Road	29333990
L06338.09	ALF-L06338-09	1022-13-5	5-Chloro-2-methylaminobenzophenone, 99%	10GR	1,749	Air/Sea/Road	29223900
109380050	109380050	95-79-4	5-Chloro-2-methylaniline, 98%	5GR	3,182	Air/Sea/Road	29214310
109381000	109381000	95-79-4	5-Chloro-2-methylaniline, 98%	100GR	17,024	Air/Sea/Road	29214310
109385000	109385000	95-79-4	5-Chloro-2-methylaniline, 98%	500GR	79,844	Air/Sea/Road	29214300
H32912.03	ALF-H32912-03	34981-38-9	5-Chloro-2-methylbenzenesulfonyl chloride, 97%	1GR	7,097	Air/Sea/Road	29049090
H32912.06	ALF-H32912-06	34981-38-9	5-Chloro-2-methylbenzenesulfonyl chloride, 97%	5GR	23,145	Air/Sea/Road	29049090
B21036.03	ALF-B21036-03	1075-35-0	5-Chloro-2-methylindole, 98%	1GR	3,183	Air/Sea/Road	29339990
B21036.06	ALF-B21036-06	1075-35-0	5-Chloro-2-methylindole, 98%	5GR	12,391	Air/Sea/Road	29339990
B25527.03	ALF-B25527-03	5306-98-9	5-Chloro-2-methylphenol, 98%	1GR	1,374	Air/Sea/Road	29089990
B25527.06	ALF-B25527-06	5306-98-9	5-Chloro-2-methylphenol, 98%	5GR	5,968	Air/Sea/Road	29089990

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B25527.14	ALF-B25527-14	5306-98-9	5-Chloro-2-methylphenol, 98%	25GR	33,323	Air/Sea/Road	29089990
L11567.06	ALF-L11567-06	40411-27-6	5-Chloro-2-methylphenyl isocyanate, 98%	5GR	5,328	Air/Sea/Road	29291090
A11241.06	ALF-A11241-06	1635-61-6	5-Chloro-2-nitroaniline, 97%	5GR	2,343	Air/Sea/Road	29214290
A11241.14	ALF-A11241-14	1635-61-6	5-Chloro-2-nitroaniline, 97%	25GR	4,892	Air/Sea/Road	29214290
246950050	246950050	1635-61-6	5-Chloro-2-nitroaniline, 97%	5GR	3,461	Air/Sea/Road	29214290
L09380.04	ALF-L09380-04	40763-96-0	5-Chloro-2-nitrobenzamide, 98+%	2GR	2,414	Air/Sea/Road	29242990
L09380.09	ALF-L09380-09	40763-96-0	5-Chloro-2-nitrobenzamide, 98+%	10GR	7,717	Air/Sea/Road	29242990
A12493.06	ALF-A12493-06	2516-95-2	5-Chloro-2-nitrobenzoic acid, 99%	5GR	1,221	Air/Sea/Road	29163990
A12493.14	ALF-A12493-14	2516-95-2	5-Chloro-2-nitrobenzoic acid, 99%	25GR	2,396	Air/Sea/Road	29163990
A12493.22	ALF-A12493-22	2516-95-2	5-Chloro-2-nitrobenzoic acid, 99%	100GR	8,925	Air/Sea/Road	29163990
109680100	109680100	2516-95-2	5-Chloro-2-nitrobenzoic acid, 99%	10GR	2,263	Air/Sea/Road	29089990
109681000	109681000	2516-95-2	5-Chloro-2-nitrobenzoic acid, 99%	100GR	9,201	Air/Sea/Road	29089990
109685000	109685000	2516-95-2	5-Chloro-2-nitrobenzoic acid, 99%	500GR	41,708	Air/Sea/Road	29089990
166040050	166040050	5978-08-5	5-Chloro-2-pentanone ethylene ketal, 97%	5GR	8,812	Air/Sea/Road	29329900
166040250	166040250	5978-08-5	5-Chloro-2-pentanone ethylene ketal, 97%	25GR	38,515	Air/Sea/Road	29329900
A10269.14	ALF-A10269-14	5891-21-4	5-Chloro-2-pentanone, 94%	25GR	2,486	Air/Sea/Road	29147090
A10269.22	ALF-A10269-22	5891-21-4	5-Chloro-2-pentanone, 94%	100GR	6,131	Air/Sea/Road	29147090
A10269.36	ALF-A10269-36	5891-21-4	5-Chloro-2-pentanone, 94%	500GR	40,635	Air/Sea/Road	29147090
H33790.03	ALF-H33790-03	60367-52-4	5-Chloro-2-phenylimidazole-4-carboxaldehyde, 97%	1GR	10,439	Air/Sea/Road	29332990
159390100	159390100	4214-79-3	5-Chloro-2-pyridinol, 97%	10GR	4,995	Air/Sea/Road	29333919
405080050	405080050	7283-96-7	5-Chloro-2-thiophenecarboxaldehyde, 97%	5GR	15,874	Air/Sea/Road	32049000
L07568.06	ALF-L07568-06	74115-12-1	5-Chloro-3-hydroxypyridine, 99%	5GR	3,062	Air/Sea/Road	29333919
L07568.14	ALF-L07568-14	74115-12-1	5-Chloro-3-hydroxypyridine, 99%	25GR	6,204	Air/Sea/Road	29333919
A12685.03	ALF-A12685-03	1131-17-5	5-Chloro-3-methyl-1-phenyl-1H-pyrazole, 98%	1GR	4,156	Air/Sea/Road	29331990
A12685.06	ALF-A12685-06	1131-17-5	5-Chloro-3-methyl-1-phenyl-1H-pyrazole, 98%	5GR	15,600	Air/Sea/Road	29331990
H57939.03	ALF-H57939-03	947-95-5	5-Chloro-3-methyl-1-phenyl-1H-pyrazole-4-carboxaldehyde, 97%	1g	4,418	Air/Sea/Road	29331990
A11827.03	ALF-A11827-03	19404-18-3	5-Chloro-3-methylbenzo[b]thiophene, 97%	1GR	2,960	Air/Sea/Road	29349900
A11827.14	ALF-A11827-14	19404-18-3	5-Chloro-3-methylbenzo[b]thiophene, 97%	25GR	9,800	Air/Sea/Road	29349900
450990010	450990010	19404-18-3	5-Chloro-3-methylbenzo[b]thiophene, 97%	1GR	6,120	Air/Sea/Road	29349900
450990050	450990050	19404-18-3	5-Chloro-3-methylbenzo[b]thiophene, 97%	5GR	21,359	Air/Sea/Road	29349900
438380050	438380050	719-64-2	5-Chloro-3-phenyl-2,1-benzisoxazole, 97%	5GR	4,002	Air/Sea/Road	32049000
A13879.06	ALF-A13879-06	104222-34-6	5-Chloro-4-fluoro-2-nitroaniline, 97%	5GR	18,158	Air/Sea/Road	29214290
A13879.14	ALF-A13879-14	104222-34-6	5-Chloro-4-fluoro-2-nitroaniline, 97%	25GR	41,814	Air/Sea/Road	29214290
356000010	356000010	7149-80-6	5-Chloro-4-methyl-2-nitroaniline, 96%	1GR	5,810	Air/Sea/Road	29222990
A11779.03	ALF-A11779-03	58457-24-2	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 98%	1GR	2,494	Air/Sea/Road	28273990
A11779.06	ALF-A11779-06	58457-24-2	5-Chloro-4-nitrothiophene-2-sulfonyl chloride, 98%	5GR	10,971	Air/Sea/Road	28273990
A15737.06	ALF-A15737-06	54127-63-8	5-Chloro-6-hydroxynicotinic acid, 98%	5GR	3,500	Air/Sea/Road	29333919
A15737.14	ALF-A15737-14	54127-63-8	5-Chloro-6-hydroxynicotinic acid, 98%	25GR	15,473	Air/Sea/Road	29333919
H54432.03	ALF-H54432-03	1083168-91-5	5-Chloro-6-methoxypyridine-3-boronic acid pinacol ester, 96%	1g	33,108	Air/Sea/Road	29333919
H54432.MD	ALF-H54432-MD	1083168-91-5	5-Chloro-6-methoxypyridine-3-boronic acid pinacol ester, 96%	250mg	11,111	Air/Sea/Road	29333919
L11682.03	ALF-L11682-03	14389-06-1	5-Chloro-7-methylisatin, 97%	1GR	5,033	Air/Sea/Road	29337900
L11682.06	ALF-L11682-06	14389-06-1	5-Chloro-7-methylisatin, 97%	5GR	32,096	Air/Sea/Road	29337900
L11682.MD	ALF-L11682-MD	14389-06-1	5-Chloro-7-methylisatin, 97%	250MG	2,596	Air/Sea/Road	29337900
B22856.18	ALF-B22856-18	130-16-5	5-Chloro-8-hydroxyquinoline, 95%	50GR	1,462	Air/Sea/Road	29334900
B22856.30	ALF-B22856-30	130-16-5	5-Chloro-8-hydroxyquinoline, 95%	250GR	11,446	Air/Sea/Road	29334900
109300050	109300050	130-16-5	5-Chloro-8-hydroxyquinoline, 95%	5GR	2,529	Air/Sea/Road	29334900
109301000	109301000	130-16-5	5-Chloro-8-hydroxyquinoline, 95%	100GR	6,748	Air/Sea/Road	29334990
109305000	109305000	130-16-5	5-Chloro-8-hydroxyquinoline, 95%	500GR	19,845	Air/Sea/Road	29334900
L12836.03	ALF-L12836-03	17266-30-7	5-Chlorobenzo[b]thiophene-3-acetic acid, 97%	1GR	14,194	Air/Sea/Road	29349900
L12836.MD	ALF-L12836-MD	17266-30-7	5-Chlorobenzo[b]thiophene-3-acetic acid, 97%	250MG	4,642	Air/Sea/Road	29349900
A18286.03	ALF-A18286-03	2207-32-1	5-Chlorobenzo-2,1,3-thiadiazole, 98%	1GR	6,215	Air/Sea/Road	29349900

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A18286.06	ALF-A18286-06	2207-32-1	5-Chlorobenzo-2,1,3-thiadiazole, 98%	5GR	24,296	Air/Sea/Road	29349900
H27083.06	ALF-H27083-06	17200-29-2	5-Chlorobenzoxazole, 95%	5GR	6,961	Air/Sea/Road	29349900
109310010	109310010	17422-32-1	5-Chloroindole, 99%	1GR	5,017	Air/Sea/Road	29339900
109310050	109310050	17422-32-1	5-Chloroindole, 99%	5GR	19,810	Air/Sea/Road	29339980
A13125.06	ALF-A13125-06	17630-76-1	5-Chloroisatin, 98%	5GR	1,294	Air/Sea/Road	29337900
A13125.14	ALF-A13125-14	17630-76-1	5-Chloroisatin, 98%	25GR	2,469	Air/Sea/Road	29337900
A13125.22	ALF-A13125-22	17630-76-1	5-Chloroisatin, 98%	100GR	9,899	Air/Sea/Road	29337900
H61643.MD	ALF-H61643-MD	55408-11-2	5-Chloromethyl-1H-tetrazole, 95%	250mg	2,905	Air/Sea/Road	29339990
L06485.06	ALF-L06485-06	33786-89-9	5-Chloro-m-phenylenediamine, 97%	5GR	9,245	Air/Sea/Road	29215190
L06485.14	ALF-L06485-14	33786-89-9	5-Chloro-m-phenylenediamine, 97%	25GR	76,532	Air/Sea/Road	29215190
H26804.03	ALF-H26804-03	22620-27-5	5-Chloronicotinic acid, 97%	1GR	3,182	Air/Sea/Road	29333919
H26804.06	ALF-H26804-06	22620-27-5	5-Chloronicotinic acid, 97%	5GR	10,634	Air/Sea/Road	29333919
A19210.06	ALF-A19210-06	17630-75-0	5-Chlorooxindole, 98%	5GR	9,774	Air/Sea/Road	29337900
A19210.14	ALF-A19210-14	17630-75-0	5-Chlorooxindole, 98%	25GR	35,686	Air/Sea/Road	29337900
A11111.09	ALF-A11111-09	20395-28-2	5-Chloropentyl acetate, 98%	10GR	2,455	Air/Sea/Road	29159090
A11111.18	ALF-A11111-18	20395-28-2	5-Chloropentyl acetate, 98%	50GR	10,294	Air/Sea/Road	29159090
H32596.03	ALF-H32596-03	36070-80-1	5-Chloropyrazine-2-carboxylic acid, 95%	1GR	13,427	Air/Sea/Road	29339990
H32596.MD	ALF-H32596-MD	36070-80-1	5-Chloropyrazine-2-carboxylic acid, 95%	250MG	5,430	Air/Sea/Road	29339990
H52515.03	ALF-H52515-03	652148-91-9	5-Chloropyridine-2-boronic acid, 95%	1g	4,489	Air/Sea/Road	29333900
H52515.MD	ALF-H52515-MD	652148-91-9	5-Chloropyridine-2-boronic acid, 95%	250mg	1,901	Air/Sea/Road	29333900
H30923.03	ALF-H30923-03	86873-60-1	5-Chloropyridine-2-carboxylic acid, 95%	1GR	5,588	Air/Sea/Road	29333919
H27756.03	ALF-H27756-03	872041-85-5	5-Chloropyridine-3-boronic acid, 95%	1GR	14,097	Air/Sea/Road	29333919
H27756.06	ALF-H27756-06	872041-85-5	5-Chloropyridine-3-boronic acid, 95%	5GR	70,485	Air/Sea/Road	29333919
H27756.MD	ALF-H27756-MD	872041-85-5	5-Chloropyridine-3-boronic acid, 95%	250MG	11,601	Air/Sea/Road	29333919
A14069.06	ALF-A14069-06	635-93-8	5-Chlorosalicylaldehyde, 98%	5GR	3,689	Air/Sea/Road	29130090
A14069.14	ALF-A14069-14	635-93-8	5-Chlorosalicylaldehyde, 98%	25GR	7,379	Air/Sea/Road	29130090
A14069.22	ALF-A14069-22	635-93-8	5-Chlorosalicylaldehyde, 98%	100GR	18,866	Air/Sea/Road	29130090
405030050	405030050	635-93-8	5-Chlorosalicylaldehyde, 98%	5GR	4,208	Air/Sea/Road	29130000
405030250	405030250	635-93-8	5-Chlorosalicylaldehyde, 98%	25GR	13,340	Air/Sea/Road	29130000
H33431.03	ALF-H33431-03	37098-75-2	5-Chlorosulfonyl-2-fluorobenzoic acid, 97%	1GR	5,153	Air/Sea/Road	29163990
H33431.09	ALF-H33431-09	37098-75-2	5-Chlorosulfonyl-2-fluorobenzoic acid, 97%	10GR	31,585	Air/Sea/Road	29163990
359010010	359010010	162607-18-3	5-Chlorothiophene-2-boronic acid, 97+%	1GR	4,147	Air/Sea/Road	29349990
B22833.03	ALF-B22833-03	7283-96-7	5-Chlorothiophene-2-carboxaldehyde, 97%	1GR	3,225	Air/Sea/Road	29349900
B22833.06	ALF-B22833-06	7283-96-7	5-Chlorothiophene-2-carboxaldehyde, 97%	5GR	13,818	Air/Sea/Road	29349900
A15209.03	ALF-A15209-03	24065-33-6	5-Chlorothiophene-2-carboxylic acid, 98%	1GR	1,112	Air/Sea/Road	29349900
A15209.06	ALF-A15209-06	24065-33-6	5-Chlorothiophene-2-carboxylic acid, 98%	5GR	2,907	Air/Sea/Road	29349900
A15209.14	ALF-A15209-14	24065-33-6	5-Chlorothiophene-2-carboxylic acid, 98%	25GR	5,500	Air/Sea/Road	29349900
A15209.22	ALF-A15209-22	24065-33-6	5-Chlorothiophene-2-carboxylic acid, 98%	100GR	26,099	Air/Sea/Road	29349900
352160050	352160050	24065-33-6	5-Chlorothiophene-2-carboxylic acid, 98%	5GR	6,778	Air/Sea/Road	29309099
B20477.03	ALF-B20477-03	53595-66-7	5-Chlorothiophene-2-sulfonamide, 97%	1GR	4,462	Air/Sea/Road	29350090
B20477.06	ALF-B20477-06	53595-66-7	5-Chlorothiophene-2-sulfonamide, 97%	5GR	19,206	Air/Sea/Road	29350090
A11348.03	ALF-A11348-03	2766-74-7	5-Chlorothiophene-2-sulfonyl chloride, 97%	1GR	2,963	Air/Sea/Road	29349900
A11348.06	ALF-A11348-06	2766-74-7	5-Chlorothiophene-2-sulfonyl chloride, 97%	5GR	7,034	Air/Sea/Road	29349900
A11348.09	ALF-A11348-09	2766-74-7	5-Chlorothiophene-2-sulfonyl chloride, 97%	10GR	8,829	Air/Sea/Road	29349900
A11084.06	ALF-A11084-06	1820-81-1	5-Chlorouracil, 98%	5GR	2,701	Air/Sea/Road	29335990
A11084.14	ALF-A11084-14	1820-81-1	5-Chlorouracil, 98%	25GR	6,123	Air/Sea/Road	29335990
110140050	110140050	6280-87-1	5-Chlorovaleronitrile, 97%	5ML	4,094	Air/Sea/Road	29269000
110140250	110140250	6280-87-1	5-Chlorovaleronitrile, 97%	25ML	15,887	Air/Sea/Road	29269000
H56237.18	ALF-H56237-18	1575-61-7	5-Chlorovaleroyl chloride, 98%	50g	26,795	Air/Sea/Road	29159090
154770100	154770100	1575-61-7	5-Chlorovaleryl chloride, 96%	10ML	15,077	Air/Sea/Road	29159090
154770250	154770250	1575-61-7	5-Chlorovaleryl chloride, 96%	25ML	35,260	Air/Sea/Road	29159070
154771000	154771000	1575-61-7	5-Chlorovaleryl chloride, 96%	100ML	135,767	Air/Sea/Road	29159070

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12841.06	ALF-A12841-06	62936-23-6	5-Chlorovanillic acid, tech. 90%	5GR	4,015	Air/Sea/Road	29189900
A12841.14	ALF-A12841-14	62936-23-6	5-Chlorovanillic acid, tech. 90%	25GR	16,240	Air/Sea/Road	29189900
430230010	430230010	468718-30-1	5-Cyano-2-fluorophenylboronic acid, 97%	1GR	37,657	Air/Sea/Road	29319090
H66690.MD	ALF-H66690-MD	21962-53-8	5-Cyano-2-methoxybenzaldehyde, 97%	250mg	3,540	Air/Sea/Road	29269000
452420010	452420010	3222-48-8	5-Cyano-2-methylpyridine, 97%	1GR	9,764	Air/Sea/Road	29333919
L09875.03	ALF-L09875-03	3222-48-8	5-Cyano-2-methylpyridine, 99%	1GR	4,573	Air/Sea/Road	29333919
L09875.06	ALF-L09875-06	3222-48-8	5-Cyano-2-methylpyridine, 99%	5GR	10,501	Air/Sea/Road	29333919
110790010	110790010	15861-24-2	5-Cyanoindole, 99%	1GR	4,100	Air/Sea/Road	29339980
110790050	110790050	15861-24-2	5-Cyanoindole, 99%	5GR	19,056	Air/Sea/Road	29339980
H33722.03	ALF-H33722-03	53234-55-2	5-Cyanopyridine-2-carboxylic acid, 95%	1GR	8,801	Air/Sea/Road	29333900
H33722.MD	ALF-H33722-MD	53234-55-2	5-Cyanopyridine-2-carboxylic acid, 95%	250MG	3,234	Air/Sea/Road	29333900
L18523.03	ALF-L18523-03	305832-67-1	5-Cyanothiophene-2-boronic acid, 98%	1GR	3,668	Air/Sea/Road	29349900
L08490.03	ALF-L08490-03	5428-41-1	5-Cyanouracil, 97%	1GR	7,672	Air/Sea/Road	29335990
L08490.06	ALF-L08490-06	5428-41-1	5-Cyanouracil, 97%	5GR	32,096	Air/Sea/Road	29335990
H53400.06	ALF-H53400-06	68274-97-5	5-Decyn-1-ol, 97%	5g	3,521	Air/Sea/Road	29052900
A13050.09	ALF-A13050-09	1942-46-7	5-Decyne, 98%	10GR	3,663	Air/Sea/Road	29012990
A13050.18	ALF-A13050-18	1942-46-7	5-Decyne, 98%	50GR	16,185	Air/Sea/Road	29012990
468740050	468740050	0	5'-Deoxy-5-fluorocytidine		12,469		
H63864.MD	ALF-H63864-MD	894086-00-1	5-Di-tert-butylphosphino-1',3',5'-triphenyl-1'H-1,4'-bipyrazole, 97%	250mg	5,580	Air/Sea/Road	29331990
H53134.03	ALF-H53134-03	874219-60-0	5-Ethoxycarbonyl-2-fluorobenzeneboronic acid, 97%	1g	18,519	Air/Sea/Road	29319090
L19482.06	ALF-L19482-06	5223-06-3	5-Ethyl-2-(2-hydroxyethyl)pyridine, 98%	5GR	3,504	Air/Sea/Road	29333919
L19482.14	ALF-L19482-14	5223-06-3	5-Ethyl-2-(2-hydroxyethyl)pyridine, 98%	25GR	12,295	Air/Sea/Road	29333919
L06659.03	ALF-L06659-03	23074-10-4	5-Ethyl-2-furaldehyde, 98%	1GR	2,511	Air/Sea/Road	29321990
L06659.06	ALF-L06659-06	23074-10-4	5-Ethyl-2-furaldehyde, 98%	5GR	11,206	Air/Sea/Road	29321990
L06901.22	ALF-L06901-22	104-90-5	5-Ethyl-2-methylpyridine, 97%	100GR	2,169	Air/Sea/Road	29333919
043972.AE	ALF-043972-AE	16219-75-3	5-Ethylidene-2-norbornene, endo + exo, 98%, stab. with 100ppm 4-tert-butylcatechol	100ml	1,848	Air/Sea/Road	29021990
043972.AP	ALF-043972-AP	16219-75-3	5-Ethylidene-2-norbornene, endo + exo, 98%, stab. with 100ppm 4-tert-butylcatechol	500ml	11,013	Air/Sea/Road	29021900
H27166.03	ALF-H27166-03	315-12-8	5-Fluoro-1,3-dimethyl-2-nitrobenzene, 98%	1GR	5,895	Air/Sea/Road	29049090
H27166.06	ALF-H27166-06	315-12-8	5-Fluoro-1,3-dimethyl-2-nitrobenzene, 98%	5GR	23,017	Air/Sea/Road	29049090
H26033.03	ALF-H26033-03	348-26-5	5-Fluoro-1H-indazole, 98%	1GR	8,768	Air/Sea/Road	29339990
271110010	271110010	700-84-5	5-Fluoro-1-indanone, 98%	1GR	4,100	Air/Sea/Road	29147090
271112500	271112500	700-84-5	5-Fluoro-1-indanone, 98%	250MG	3,626	Air/Sea/Road	29147090
H32445.03	ALF-H32445-03	243459-91-8	5-Fluoro-2-(trifluoromethyl)phenol, 97%	1GR	5,207	Air/Sea/Road	29089990
H32445.06	ALF-H32445-06	243459-91-8	5-Fluoro-2-(trifluoromethyl)phenol, 97%	5GR	23,506	Air/Sea/Road	29089990
L16497.MC	ALF-L16497-MC	50-91-9	5-Fluoro-2'-deoxyuridine, 98+%	100MG	3,531	Air/Sea/Road	29349900
L16497.ME	ALF-L16497-ME	50-91-9	5-Fluoro-2'-deoxyuridine, 98+%	500MG	9,207	Air/Sea/Road	29349900
B25724.03	ALF-B25724-03	347-54-6	5-Fluoro-2-hydroxybenzaldehyde, 98+%	1GR	8,056	Air/Sea/Road	29130090
H52716.03	ALF-H52716-03	259209-20-6	5-Fluoro-2-hydroxybenzeneboronic acid, 96%	1g	10,410	Air/Sea/Road	29319090
H52716.MD	ALF-H52716-MD	259209-20-6	5-Fluoro-2-hydroxybenzeneboronic acid, 96%	250mg	3,269	Air/Sea/Road	29319090
H66475.MD	ALF-H66475-MD	914225-70-0	5'-Fluoro-2'-iodoacetophenone, 97%	250mg	1,983	Air/Sea/Road	29147090
L17723.03	ALF-L17723-03	255724-71-1	5-Fluoro-2-iodoaniline, 97%	1GR	4,013	Air/Sea/Road	29214290
L17723.06	ALF-L17723-06	255724-71-1	5-Fluoro-2-iodoaniline, 97%	5GR	17,443	Air/Sea/Road	29214290
B24684.03	ALF-B24684-03	19415-51-1	5-Fluoro-2-methoxybenzaldehyde, 98%	1GR	3,977	Air/Sea/Road	29130090
B24684.06	ALF-B24684-06	19415-51-1	5-Fluoro-2-methoxybenzaldehyde, 98%	5GR	8,819	Air/Sea/Road	29130090
B24684.14	ALF-B24684-14	19415-51-1	5-Fluoro-2-methoxybenzaldehyde, 98%	25GR	21,582	Air/Sea/Road	29130090
H32748.14	ALF-H32748-14	179897-94-0	5-Fluoro-2-methoxybenzeneboronic acid, 98%	25GR	15,229	Air/Sea/Road	29319090
H25957.03	ALF-H25957-03	700381-18-6	5-Fluoro-2-methoxybenzyl bromide, 98+%	1GR	2,506	Air/Sea/Road	29093090
H25957.06	ALF-H25957-06	700381-18-6	5-Fluoro-2-methoxybenzyl bromide, 98+%	5GR	8,005	Air/Sea/Road	29093090

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H25957.14	ALF-H25957-14	700381-18-6	5-Fluoro-2-methoxybenzyl bromide, 98+%	25GR	28,899	Air/Sea/Road	29093090
393890010	393890010	179897-94-0	5-Fluoro-2-methoxyphenylboronic acid, 98%	1GR	2,852	Air/Sea/Road	29319090
H33362.03	ALF-H33362-03	1250676-94-8	5-Fluoro-2-methyl(thiobenzamide), 97%	1GR	4,643	Air/Sea/Road	29309099
H33362.06	ALF-H33362-06	1250676-94-8	5-Fluoro-2-methyl(thiobenzamide), 97%	5GR	15,151	Air/Sea/Road	29309099
B25381.09	ALF-B25381-09	367-29-3	5-Fluoro-2-methylaniline, 98%	10GR	3,817	Air/Sea/Road	29214390
B25381.18	ALF-B25381-18	367-29-3	5-Fluoro-2-methylaniline, 98%	50GR	13,849	Air/Sea/Road	29214390
119460250	119460250	367-29-3	5-Fluoro-2-methylaniline, 99%	25GR	7,568	Air/Sea/Road	29214290
119461000	119461000	367-29-3	5-Fluoro-2-methylaniline, 99%	100GR	35,420	Air/Sea/Road	29214290
119462500	119462500	367-29-3	5-Fluoro-2-methylaniline, 99%	250GR	86,866	Air/Sea/Road	29214290
B25629.03	ALF-B25629-03	95729-22-9	5-Fluoro-2-methylanisole, 98%	1GR	1,330	Air/Sea/Road	29093090
B25629.06	ALF-B25629-06	95729-22-9	5-Fluoro-2-methylanisole, 98%	5GR	2,517	Air/Sea/Road	29093090
L19819.03	ALF-L19819-03	163517-62-2	5-Fluoro-2-methylbenzeneboronic acid, 99%	1GR	4,980	Air/Sea/Road	29319090
A12641.03	ALF-A12641-03	445-05-6	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	1GR	2,150	Air/Sea/Road	29049090
A12641.06	ALF-A12641-06	445-05-6	5-Fluoro-2-methylbenzenesulfonyl chloride, 97%	5GR	18,222	Air/Sea/Road	29049090
A10476.03	ALF-A10476-03	33184-16-6	5-Fluoro-2-methylbenzoic acid, 99%	1GR	1,402	Air/Sea/Road	29163990
A10476.06	ALF-A10476-06	33184-16-6	5-Fluoro-2-methylbenzoic acid, 99%	5GR	4,570	Air/Sea/Road	29163990
A10476.14	ALF-A10476-14	33184-16-6	5-Fluoro-2-methylbenzoic acid, 99%	25GR	20,379	Air/Sea/Road	29163990
L13750.03	ALF-L13750-03	21900-39-0	5-Fluoro-2-methylbenzoyl chloride, 98%	1GR	3,811	Air/Sea/Road	29163990
L13750.06	ALF-L13750-06	21900-39-0	5-Fluoro-2-methylbenzoyl chloride, 98%	5GR	14,578	Air/Sea/Road	29163990
H32648.09	ALF-H32648-09	22062-54-0	5-Fluoro-2-methylbenzyl alcohol, 98%	10GR	17,537	Air/Sea/Road	29062990
H66121.03	ALF-H66121-03	399-72-4	5-Fluoro-2-methylindole, 95%	1g	5,900	Air/Sea/Road	29339990
H61806.14	ALF-H61806-14	2369-11-1	5-Fluoro-2-nitroaniline, 97%	25g	7,857	Air/Sea/Road	29214200
L19327.03	ALF-L19327-03	395-81-3	5-Fluoro-2-nitrobenzaldehyde, 98%	1GR	4,498	Air/Sea/Road	29130090
L19327.06	ALF-L19327-06	395-81-3	5-Fluoro-2-nitrobenzaldehyde, 98%	5GR	11,040	Air/Sea/Road	29130090
B23133.06	ALF-B23133-06	320-98-9	5-Fluoro-2-nitrobenzoic acid, 97+%	5GR	5,143	Air/Sea/Road	29163990
398870010	398870010	320-98-9	5-Fluoro-2-nitrobenzoic acid, 98%	1GR	5,193	Air/Sea/Road	29089990
398870050	398870050	320-98-9	5-Fluoro-2-nitrobenzoic acid, 98%	5GR	18,106	Air/Sea/Road	29089990
H32756.03	ALF-H32756-03	50594-78-0	5-Fluoro-2-nitrobenzonitrile, 97%	1GR	4,591	Air/Sea/Road	29269090
H32756.06	ALF-H32756-06	50594-78-0	5-Fluoro-2-nitrobenzonitrile, 97%	5GR	14,961	Air/Sea/Road	29269090
A18780.06	ALF-A18780-06	393-09-9	5-Fluoro-2-nitrobenzotrifluoride, 98+%	5GR	2,168	Air/Sea/Road	29049090
A18780.14	ALF-A18780-14	393-09-9	5-Fluoro-2-nitrobenzotrifluoride, 98+%	25GR	7,978	Air/Sea/Road	29049090
A12568.09	ALF-A12568-09	446-36-6	5-Fluoro-2-nitrophenol, 98%	10GR	3,130	Air/Sea/Road	29089990
A12568.18	ALF-A12568-18	446-36-6	5-Fluoro-2-nitrophenol, 98%	50GR	6,727	Air/Sea/Road	29089990
A12568.30	ALF-A12568-30	446-36-6	5-Fluoro-2-nitrophenol, 98%	250GR	16,693	Air/Sea/Road	29089990
H26125.03	ALF-H26125-03	3456-75-5	5-Fluoro-2-nitrophenylacetoneitrile, 99%	1GR	5,959	Air/Sea/Road	29269000
A13944.09	ALF-A13944-09	446-33-3	5-Fluoro-2-nitrotoluene, 98+%	10GR	2,814	Air/Sea/Road	29049090
A13944.18	ALF-A13944-18	446-33-3	5-Fluoro-2-nitrotoluene, 98+%	50GR	7,231	Air/Sea/Road	29049090
442355000	442355000	56341-41-4	5-Fluoro-2-oxindole, 97%	500MG	18,467	Air/Sea/Road	29337900
H33044.03	ALF-H33044-03	84163-16-6	5-Fluoro-3-(4-piperidiny)-1,2-benzisoxazole hydrochloride, 96%	1GR	7,225	Air/Sea/Road	29349900
H33044.06	ALF-H33044-06	84163-16-6	5-Fluoro-3-(4-piperidiny)-1,2-benzisoxazole hydrochloride, 96%	5GR	26,093	Air/Sea/Road	29349900
462790050	462790050	3094-09-5	5-Fluoro-5'-deoxyuridine	5GR	26,448	Air/Sea/Road	29349990
H33239.03	ALF-H33239-03	70060-13-8	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	1GR	6,342	Air/Sea/Road	29349990
H33239.06	ALF-H33239-06	70060-13-8	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	5GR	20,715	Air/Sea/Road	29349990
H33239.MD	ALF-H33239-MD	70060-13-8	5-Fluorobenzo[b]thiophene-2-carboxylic acid, 96%	250MG	2,554	Air/Sea/Road	29349990
H31825.03	ALF-H31825-03	13451-78-0	5-Fluorobenzoxazole-2-thiol, 97%	1GR	5,738	Air/Sea/Road	29349990
L16496.03	ALF-L16496-03	2022-85-7	5-Fluorocytosine, 98+%	1g	1,773	Air/Sea/Road	29335990
L16496.MD	ALF-L16496-MD	2022-85-7	5-Fluorocytosine, 98+%	250mg	968	Air/Sea/Road	29335990
258340010	258340010	2022-85-7	5-Fluorocytosine, 99+%	1GR	10,660	Air/Sea/Road	29335990
258340050	258340050	2022-85-7	5-Fluorocytosine, 99+%	5GR	39,793	Air/Sea/Road	29335990
258342500	258342500	2022-85-7	5-Fluorocytosine, 99+%	250MG	5,119	Air/Sea/Road	29335990
311920010	311920010	399-52-0	5-Fluoroindole, 98%	1GR	6,440	Air/Sea/Road	29339980
311922500	311922500	399-52-0	5-Fluoroindole, 98%	250MG	3,870	Air/Sea/Road	29339900
A15346.03	ALF-A15346-03	399-52-0	5-Fluoroindole, 99%	1GR	3,410	Air/Sea/Road	29339990
A15346.06	ALF-A15346-06	399-52-0	5-Fluoroindole, 99%	5GR	13,940	Air/Sea/Road	29339990
A15346.14	ALF-A15346-14	399-52-0	5-Fluoroindole, 99%	25GR	45,966	Air/Sea/Road	29339990

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331590010	331590010	399-76-8	5-Fluoroindole-2-carboxylic acid, 98%	1GR	7,446	Air/Sea/Road	29339900
A12794.03	ALF-A12794-03	399-76-8	5-Fluoroindole-2-carboxylic acid, 98+%	1GR	1,839	Air/Sea/Road	29339990
A12794.06	ALF-A12794-06	399-76-8	5-Fluoroindole-2-carboxylic acid, 98+%	5GR	12,416	Air/Sea/Road	29339990
A12794.14	ALF-A12794-14	399-76-8	5-Fluoroindole-2-carboxylic acid, 98+%	25GR	19,429	Air/Sea/Road	29339990
L17507.03	ALF-L17507-03	2338-71-8	5-Fluoroindole-3-carboxaldehyde, 98%	1GR	15,725	Air/Sea/Road	29339990
L17507.06	ALF-L17507-06	2338-71-8	5-Fluoroindole-3-carboxaldehyde, 98%	5GR	56,488	Air/Sea/Road	29339990
L17507.MD	ALF-L17507-MD	2338-71-8	5-Fluoroindole-3-carboxaldehyde, 98%	250MG	5,467	Air/Sea/Road	29339990
443350050	443350050	2338-71-8	5-Fluoroindole-3-carboxaldehyde, 99%	5GR	70,466	Air/Sea/Road	29339900
H54158.MD	ALF-H54158-MD	2343-22-8	5-Fluoroindoline, 97%	250mg	2,185	Air/Sea/Road	29339990
B20831.03	ALF-B20831-03	443-69-6	5-Fluoroisatin, 98%	1g	2,020	Air/Sea/Road	29337900
B20831.06	ALF-B20831-06	443-69-6	5-Fluoroisatin, 98%	5g	4,742	Air/Sea/Road	29337900
A15020.03	ALF-A15020-03	461-97-2	5-Fluoro-m-xylene, 97%	1GR	1,483	Air/Sea/Road	29036990
A15020.06	ALF-A15020-06	461-97-2	5-Fluoro-m-xylene, 97%	5GR	3,542	Air/Sea/Road	29036990
H32176.03	ALF-H32176-03	56341-41-4	5-Fluorooxindole, 97%	1GR	4,568	Air/Sea/Road	29339990
O43844.03	ALF-O43844-03	347-54-6	5-Fluorosalicylaldehyde, 98+%	1g	10,799	Air/Sea/Road	29130090
B21751.03	ALF-B21751-03	345-16-4	5-Fluorosalicylic acid, 97%	1GR	4,218	Air/Sea/Road	29182990
B21751.06	ALF-B21751-06	345-16-4	5-Fluorosalicylic acid, 97%	5GR	12,573	Air/Sea/Road	29182990
J62083.03	ALF-J62083-03	316-46-1	5-Fluorouridine, 97%	1g	3,957	Air/Sea/Road	29349990
J62083.06	ALF-J62083-06	316-46-1	5-Fluorouridine, 97%	5g	8,800	Air/Sea/Road	29349990
397150050	397150050	4347-33-5	5-Formyl-2-thiopheneboronic acid, 97%	5GR	42,426	Air/Sea/Road	29349990
H25947.03	ALF-H25947-03	352530-25-7	5-Formyl-4-methylthiophene-2-boronic acid, 97%	1GR	3,514	Air/Sea/Road	29349900
H25947.06	ALF-H25947-06	352530-25-7	5-Formyl-4-methylthiophene-2-boronic acid, 97%	5GR	11,585	Air/Sea/Road	29349900
L17920.03	ALF-L17920-03	27329-70-0	5-Formylfuran-2-boronic acid, 95%	1GR	3,135	Air/Sea/Road	29321990
L17920.06	ALF-L17920-06	27329-70-0	5-Formylfuran-2-boronic acid, 95%	5GR	8,800	Air/Sea/Road	29321990
H29289.03	ALF-H29289-03	4347-33-5	5-Formylthiophene-2-boronic acid, 97%	1GR	4,191	Air/Sea/Road	29349900
H29289.06	ALF-H29289-06	4347-33-5	5-Formylthiophene-2-boronic acid, 97%	5GR	14,031	Air/Sea/Road	29349900
A15766.06	ALF-A15766-06	821-41-0	5-Hexen-1-ol, 98%	5GR	4,015	Air/Sea/Road	29052900
A15766.14	ALF-A15766-14	821-41-0	5-Hexen-1-ol, 98%	25GR	13,094	Air/Sea/Road	29052900
213040050	213040050	821-41-0	5-Hexen-1-ol, 99%	5ML	5,711	Air/Sea/Road	29052900
213040250	213040250	821-41-0	5-Hexen-1-ol, 99%	25ML	17,410	Air/Sea/Road	29052990
213041000	213041000	821-41-0	5-Hexen-1-ol, 99%	100ML	62,866	Air/Sea/Road	29052990
B22505.06	ALF-B22505-06	109-49-9	5-Hexen-2-one, 98%	5GR	2,572	Air/Sea/Road	29141990
B22505.14	ALF-B22505-14	109-49-9	5-Hexen-2-one, 98%	25GR	5,485	Air/Sea/Road	29141990
120780050	120780050	109-49-9	5-Hexen-2-one, 98%	5ML	2,342	Air/Sea/Road	29141990
120780200	120780200	109-49-9	5-Hexen-2-one, 98%	20ML	6,259	Air/Sea/Road	29141990
120781000	120781000	109-49-9	5-Hexen-2-one, 98%	100ML	27,578	Air/Sea/Road	29141990
259810010	259810010	5048-19-1	5-Hexenenitrile, 95%	1ML	4,839	Air/Sea/Road	29269000
449520010	449520010	1577-22-6	5-Hexenoic acid, 98%	1GR	6,742	Air/Sea/Road	29161990
L12863.03	ALF-L12863-03	1577-22-6	5-Hexenoic acid, 99%	1GR	3,699	Air/Sea/Road	29161990
L12863.06	ALF-L12863-06	1577-22-6	5-Hexenoic acid, 99%	5GR	8,707	Air/Sea/Road	29161990
H53445.06	ALF-H53445-06	5048-26-0	5-Hexenyl acetate, 97%	5g	2,477	Air/Sea/Road	29153990
H53445.14	ALF-H53445-14	5048-26-0	5-Hexenyl acetate, 97%	25g	6,191	Air/Sea/Road	29153990
O43370.03	ALF-O43370-03	928-90-5	5-Hexyn-1-ol, 97%	1g	2,048	Air/Sea/Road	29052900
O43370.06	ALF-O43370-06	928-90-5	5-Hexyn-1-ol, 97%	5g	7,028	Air/Sea/Road	29052900
O43370.14	ALF-O43370-14	928-90-5	5-Hexyn-1-ol, 97%	25g	25,114	Air/Sea/Road	29052900
296580010	296580010	928-90-5	5-Hexyn-1-ol, 97%	1GR	2,963	Air/Sea/Road	29052990
296580050	296580050	928-90-5	5-Hexyn-1-ol, 97%	5GR	8,900	Air/Sea/Road	29052900
296580250	296580250	928-90-5	5-Hexyn-1-ol, 97%	25GR	24,300	Air/Sea/Road	29052900
L02604.03	ALF-L02604-03	14918-21-9	5-Hexynenitrile, 98%	1GR	1,658	Air/Sea/Road	29269000
L02604.06	ALF-L02604-06	14918-21-9	5-Hexynenitrile, 98%	5GR	9,933	Air/Sea/Road	29269000
307370010	307370010	14918-21-9	5-Hexynenitrile, 98%	1GR	5,683	Air/Sea/Road	29269000
B25132.03	ALF-B25132-03	53293-00-8	5-Hexynoic acid, 96%	1GR	2,560	Air/Sea/Road	29161990
B25132.06	ALF-B25132-06	53293-00-8	5-Hexynoic acid, 96%	5GR	6,964	Air/Sea/Road	29161990
B25132.14	ALF-B25132-14	53293-00-8	5-Hexynoic acid, 96%	25GR	17,611	Air/Sea/Road	29161990
383700010	383700010	53293-00-8	5-Hexynoic acid, 97%	1GR	5,081	Air/Sea/Road	29161990
L16960.06	ALF-L16960-06	376-72-7	5H-Perfluoropentanoic acid, 96%	5GR	4,079	Air/Sea/Road	29159090
L16960.14	ALF-L16960-14	376-72-7	5H-Perfluoropentanoic acid, 96%	25GR	15,600	Air/Sea/Road	29159090
225700050	225700050	5427-26-9	5-Hydantoin acetic acid, 98%	5GR	1,942	POR	29332100
H28343.03	ALF-H28343-03	481-39-0	5-Hydroxy-1,4-naphthoquinone, 99%	1GR	2,699	Air/Sea/Road	29145000
H28343.06	ALF-H28343-06	481-39-0	5-Hydroxy-1,4-naphthoquinone, 99%	5GR	13,363	Air/Sea/Road	29145000
A17034.03	ALF-A17034-03	28315-93-7	5-Hydroxy-1-tetralone, 99%	1GR	2,159	Air/Sea/Road	29145000
A17034.06	ALF-A17034-06	28315-93-7	5-Hydroxy-1-tetralone, 99%	5GR	9,020	Air/Sea/Road	29145000
A17034.14	ALF-A17034-14	28315-93-7	5-Hydroxy-1-tetralone, 99%	25GR	30,248	Air/Sea/Road	29145000
H31734.03	ALF-H31734-03	216766-12-0	5-Hydroxy-2-(trifluoromethyl)pyridine, 97%	1GR	14,322	Air/Sea/Road	29333919

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H31734.MD	ALF-H31734-MD	216766-12-0	5-Hydroxy-2-(trifluoromethyl)pyridine, 97%	250MG	5,837	Air/Sea/Road	29333919
426330010	426330010	20098-14-0	5-Hydroxy-2-adamantanone, 98%	1GR	5,000	Air/Sea/Road	29144000
162450010	162450010	21598-06-1	5-Hydroxy-2-indolecarboxylic acid, 98%	1GR	12,705	Air/Sea/Road	29339900
162450050	162450050	21598-06-1	5-Hydroxy-2-indolecarboxylic acid, 98%	5GR	44,280	Air/Sea/Road	29339900
B25014.06	ALF-B25014-06	1121-78-4	5-Hydroxy-2-methylpyridine, 99%	5GR	1,558	Air/Sea/Road	29333919
B25014.14	ALF-B25014-14	1121-78-4	5-Hydroxy-2-methylpyridine, 99%	25GR	6,182	Air/Sea/Road	29333919
B25014.22	ALF-B25014-22	1121-78-4	5-Hydroxy-2-methylpyridine, 99%	100GR	15,117	Air/Sea/Road	29333919
L12051.03	ALF-L12051-03	42454-06-8	5-Hydroxy-2-nitrobenzaldehyde, 97%	1GR	1,166	Air/Sea/Road	29130090
L12051.06	ALF-L12051-06	42454-06-8	5-Hydroxy-2-nitrobenzaldehyde, 97%	5GR	5,172	Air/Sea/Road	29130090
121650010	121650010	42454-06-8	5-Hydroxy-2-nitrobenzaldehyde, 98%	1GR	3,349	Air/Sea/Road	29130090
121650050	121650050	42454-06-8	5-Hydroxy-2-nitrobenzaldehyde, 98%	5GR	12,220	Air/Sea/Road	29130090
121650250	121650250	42454-06-8	5-Hydroxy-2-nitrobenzaldehyde, 98%	25GR	24,708	Air/Sea/Road	29130090
H29194.03	ALF-H29194-03	610-37-7	5-Hydroxy-2-nitrobenzoic acid, 99%	1GR	3,043	Air/Sea/Road	29182990
H29194.09	ALF-H29194-09	610-37-7	5-Hydroxy-2-nitrobenzoic acid, 99%	10GR	14,031	Air/Sea/Road	29182990
L05708.03	ALF-L05708-03	1916-08-1	5-Hydroxy-3,4-dimethoxybenzoic acid, 97+%	1GR	22,122	Air/Sea/Road	29189900
L05708.MD	ALF-L05708-MD	1916-08-1	5-Hydroxy-3,4-dimethoxybenzoic acid, 97+%	250MG	7,340	Air/Sea/Road	29189900
L14187.MC	ALF-L14187-MC	491-78-1	5-Hydroxyflavone, 97%	100MG	2,966	Air/Sea/Road	29329900
L14187.ME	ALF-L14187-ME	491-78-1	5-Hydroxyflavone, 97%	500MG	7,471	Air/Sea/Road	29329900
121270010	121270010	1953-54-4	5-Hydroxyindole, 97%	1GR	9,551	Air/Sea/Road	29339980
121270050	121270050	1953-54-4	5-Hydroxyindole, 97%	5GR	28,581	Air/Sea/Road	29339980
121272500	121272500	1953-54-4	5-Hydroxyindole, 97%	250MG	3,976	Air/Sea/Road	29339980
L00858.03	ALF-L00858-03	1953-54-4	5-Hydroxyindole, 98+%	1GR	3,069	Air/Sea/Road	29339990
L00858.06	ALF-L00858-06	1953-54-4	5-Hydroxyindole, 98+%	5GR	9,326	Air/Sea/Road	29339990
L00786.03	ALF-L00786-03	21598-06-1	5-Hydroxyindole-2-carboxylic acid, 97%	1GR	5,566	Air/Sea/Road	29339990
L00786.06	ALF-L00786-06	21598-06-1	5-Hydroxyindole-2-carboxylic acid, 97%	5GR	21,038	Air/Sea/Road	29339990
J61435.ME	ALF-J61435-ME	54-16-0	5-Hydroxyindole-3-acetic acid, 98%	500mg	2,708	Air/Sea/Road	29339980
121280010	121280010	54-16-0	5-Hydroxyindole-3-acetic acid, 99%	1GR	11,297	Air/Sea/Road	29339900
121280050	121280050	54-16-0	5-Hydroxyindole-3-acetic acid, 99%	5GR	64,697	Air/Sea/Road	29339900
121282500	121282500	54-16-0	5-Hydroxyindole-3-acetic acid, 99%	250MG	6,163	Air/Sea/Road	29339980
A13845.0B	ALF-A13845-0B	618-83-7	5-Hydroxyisophthalic acid, 98%	1000GR	16,764	Air/Sea/Road	29182910
A13845.18	ALF-A13845-18	618-83-7	5-Hydroxyisophthalic acid, 98%	50GR	2,841	Air/Sea/Road	29182990
A13845.30	ALF-A13845-30	618-83-7	5-Hydroxyisophthalic acid, 98%	250GR	8,795	Air/Sea/Road	29182990
271390250	271390250	618-83-7	5-Hydroxyisophthalic acid, 99%	25GR	3,600	Air/Sea/Road	29182900
121290050	121290050	2439-04-5	5-Hydroxyisoquinoline, 90%, technical	5GR	10,744	Air/Sea/Road	29334990
121290250	121290250	2439-04-5	5-Hydroxyisoquinoline, 90%, technical	25GR	52,900	Air/Sea/Road	29334900
A12475.03	ALF-A12475-03	67-47-0	5-Hydroxymethyl-2-furaldehyde, 97%	1GR	4,374	Air/Sea/Road	29321990
A12475.06	ALF-A12475-06	67-47-0	5-Hydroxymethyl-2-furaldehyde, 97%	5GR	17,157	Air/Sea/Road	29321990
A12475.14	ALF-A12475-14	67-47-0	5-Hydroxymethyl-2-furaldehyde, 97%	25GR	34,299	Air/Sea/Road	29321990
153550010	153550010	3416-18-0	5-Hydroxyoxindole, 96%	1GR	12,971	Air/Sea/Road	29349900
153550050	153550050	3416-18-0	5-Hydroxyoxindole, 96%	5GR	51,421	Air/Sea/Road	29349900
121640010	121640010	481-39-0	5-Hydroxy-p-naphthoquinone, 97%	1GR	4,256	Air/Sea/Road	29146990
121640050	121640050	481-39-0	5-Hydroxy-p-naphthoquinone, 97%	5GR	14,782	Air/Sea/Road	29146990
156430010	156430010	578-67-6	5-Hydroxyquinoline, 97%	1GR	22,420	Air/Sea/Road	29334990
156430050	156430050	578-67-6	5-Hydroxyquinoline, 97%	5GR	79,694	Air/Sea/Road	29334900
H51096.MD	ALF-H51096-MD	578-67-6	5-Hydroxyquinoline, 99%	250mg	6,730	Air/Sea/Road	29334900
359461000	359461000	144104-59-6	5-Indolylboronic acid, 97%	100MG	3,989	Air/Sea/Road	29339900
359465000	359465000	144104-59-6	5-Indolylboronic acid, 97%	500MG	12,629	Air/Sea/Road	29339900
L17414.03	ALF-L17414-03	25245-29-8	5-Iodo-1,2,3-trimethoxybenzene, 98+%	1GR	6,005	Air/Sea/Road	29093090
L17414.06	ALF-L17414-06	25245-29-8	5-Iodo-1,2,3-trimethoxybenzene, 98+%	5GR	19,624	Air/Sea/Road	29093090
B25173.03	ALF-B25173-03	40738-83-8	5-Iodo-1,3-dimethyluracil, 99%	1GR	5,534	Air/Sea/Road	29335990
B25173.06	ALF-B25173-06	40738-83-8	5-Iodo-1,3-dimethyluracil, 99%	5GR	22,048	Air/Sea/Road	29335990
435710010	435710010	55919-82-9	5-Iodo-1H-indazole, 95%	1GR	23,238	Air/Sea/Road	29339900
H37465.03	ALF-H37465-03	34091-51-5	5-Iodo-1-methyl-1H-pyrazole, 97%	1GR	7,154	Air/Sea/Road	29331990
H37465.06	ALF-H37465-06	34091-51-5	5-Iodo-1-methyl-1H-pyrazole, 97%	5GR	23,429	Air/Sea/Road	29331990
B24967.01	ALF-B24967-01	52522-99-3	5-Iodo-2,4-dimethoxypyrimidine, 98%	0.25GR	2,996	Air/Sea/Road	29335990
B24967.03	ALF-B24967-03	52522-99-3	5-Iodo-2,4-dimethoxypyrimidine, 98%	1GR	6,341	Air/Sea/Road	29335990
B24967.06	ALF-B24967-06	52522-99-3	5-Iodo-2,4-dimethoxypyrimidine, 98%	5GR	25,511	Air/Sea/Road	29335990
L19670.03	ALF-L19670-03	2689-65-8	5-Iodo-2-furaldehyde, 97%	1GR	1,588	Air/Sea/Road	29321990
L19670.06	ALF-L19670-06	2689-65-8	5-Iodo-2-furaldehyde, 97%	5GR	6,157	Air/Sea/Road	29321990
H50135.03	ALF-H50135-03	13472-61-2	5-Iodo-2-methoxypyridine, 98%	1g	6,689	Air/Sea/Road	29333919
L07404.03	ALF-L07404-03	83863-33-6	5-Iodo-2-methylaniline, 98%	1GR	4,573	Air/Sea/Road	29214390
L07404.06	ALF-L07404-06	83863-33-6	5-Iodo-2-methylaniline, 98%	5GR	15,713	Air/Sea/Road	29214390

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H27790.03	ALF-H27790-03	677327-29-6	5-Iodo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	1GR	13,996	Air/Sea/Road	29333919
H27790.MD	ALF-H27790-MD	677327-29-6	5-Iodo-3-methyl-2-(2,2,2-trimethylacetamido)pyridine, 95%	250MG	6,924	Air/Sea/Road	29333919
H27718.03	ALF-H27718-03	942206-33-9	5-Iodo-3-methyl-2-methylaminopyridine, 95%	1GR	18,658	Air/Sea/Road	29333919
441590050	441590050	16066-91-4	5-Iodoindole, 95%	5GR	11,647	Air/Sea/Road	29339900
B20638.06	ALF-B20638-06	16066-91-4	5-Iodoindole, 98%	5GR	8,613	Air/Sea/Road	29339990
B20638.14	ALF-B20638-14	16066-91-4	5-Iodoindole, 98%	25GR	30,024	Air/Sea/Road	29339990
A14988.06	ALF-A14988-06	20780-76-1	5-Iodoisatin, 97%	5GR	4,274	Air/Sea/Road	29337900
A18413.09	ALF-A18413-09	22445-41-6	5-Iodo-m-xylene, 97%	10GR	2,207	Air/Sea/Road	29036990
A18413.18	ALF-A18413-18	22445-41-6	5-Iodo-m-xylene, 97%	50GR	8,874	Air/Sea/Road	29036990
309250050	309250050	22445-41-6	5-Iodo-m-xylene, 99%	5ML	5,338	Air/Sea/Road	29036990
B21291.14	ALF-B21291-14	119-30-2	5-Iodosalicylic acid, 97%	25GR	2,716	Air/Sea/Road	29182990
B21291.22	ALF-B21291-22	119-30-2	5-Iodosalicylic acid, 97%	100GR	8,528	Air/Sea/Road	29182990
B21291.36	ALF-B21291-36	119-30-2	5-Iodosalicylic acid, 97%	500GR	39,541	Air/Sea/Road	29182990
A18994.09	ALF-A18994-09	696-07-1	5-Iodouracil, 97%	10GR	3,653	Air/Sea/Road	29335990
A18994.18	ALF-A18994-18	696-07-1	5-Iodouracil, 97%	50GR	13,393	Air/Sea/Road	29335990
J62259.03	ALF-J62259-03	1024-99-3	5-Iodouridine, 96%	1g	3,719	Air/Sea/Road	29349990
J62259.06	ALF-J62259-06	1024-99-3	5-Iodouridine, 96%	5g	13,943	Air/Sea/Road	29349990
156670050	156670050	5438-36-8	5-Iodovanillin, 97%	5GR	3,500	Air/Sea/Road	29130090
156670250	156670250	5438-36-8	5-Iodovanillin, 97%	25GR	11,884	Air/Sea/Road	29130090
A15162.09	ALF-A15162-09	5438-36-8	5-Iodovanillin, 98%	10GR	2,244	Air/Sea/Road	29130090
A15162.18	ALF-A15162-18	5438-36-8	5-Iodovanillin, 98%	50GR	8,487	Air/Sea/Road	29130090
A15162.30	ALF-A15162-30	5438-36-8	5-Iodovanillin, 98%	250GR	56,096	Air/Sea/Road	29130090
L14737.06	ALF-L14737-06	85902-68-7	5-Isopropyl-2-methoxybenzaldehyde, 97%	5GR	3,107	Air/Sea/Road	29124990
L14737.14	ALF-L14737-14	85902-68-7	5-Isopropyl-2-methoxybenzaldehyde, 97%	25GR	10,511	Air/Sea/Road	29124990
L14737.22	ALF-L14737-22	85902-68-7	5-Isopropyl-2-methoxybenzaldehyde, 97%	100GR	32,480	Air/Sea/Road	29124990
L17460.03	ALF-L17460-03	216393-63-4	5-Isopropyl-2-methoxybenzeneboronic acid, 98+%	1GR	1,661	Air/Sea/Road	29319090
L17460.06	ALF-L17460-06	216393-63-4	5-Isopropyl-2-methoxybenzeneboronic acid, 98+%	5GR	13,272	Air/Sea/Road	29319090
J66916.03	ALF-J66916-03	5447-60-9	5-Keto-D-gluconic acid potassium salt, 98%	1g	4,273	Air/Sea/Road	29189900
B20443.06	ALF-B20443-06	13183-79-4	5-Mercapto-1-methyltetrazole, 98%	5GR	3,401	Air/Sea/Road	29339990
B20443.14	ALF-B20443-14	13183-79-4	5-Mercapto-1-methyltetrazole, 98%	25GR	11,087	Air/Sea/Road	29339990
L11165.03	ALF-L11165-03	5111-70-6	5-Methoxy-1-indanone, 98%	1GR	1,701	Air/Sea/Road	29145000
L11165.06	ALF-L11165-06	5111-70-6	5-Methoxy-1-indanone, 98%	5GR	5,743	Air/Sea/Road	29145000
179670050	179670050	5111-70-6	5-Methoxy-1-indanone, 98%	5GR	9,778	Air/Sea/Road	29145000
179670100	179670100	5111-70-6	5-Methoxy-1-indanone, 98%	10GR	26,014	Air/Sea/Road	29145000
179670500	179670500	5111-70-6	5-Methoxy-1-indanone, 98%	50GR	72,127	Air/Sea/Road	29145000
L15129.03	ALF-L15129-03	33892-75-0	5-Methoxy-1-tetralone, 97%	1GR	1,640	Air/Sea/Road	29145000
L15129.06	ALF-L15129-06	33892-75-0	5-Methoxy-1-tetralone, 97%	5GR	5,660	Air/Sea/Road	29145000
H32586.03	ALF-H32586-03	216766-13-1	5-Methoxy-2-(trifluoromethyl)pyridine, 97%	1GR	3,011	Air/Sea/Road	29333919
H32586.06	ALF-H32586-06	216766-13-1	5-Methoxy-2-(trifluoromethyl)pyridine, 97%	5GR	17,391	Air/Sea/Road	29333919
B22580.03	ALF-B22580-03	2080-75-3	5-Methoxy-2-benzimidazolinone, 98%	1GR	2,388	Air/Sea/Road	29339990
B22580.06	ALF-B22580-06	2080-75-3	5-Methoxy-2-benzimidazolinone, 98%	5GR	12,186	Air/Sea/Road	29339990
275370050	275370050	37052-78-1	5-Methoxy-2-mercaptobenzimidazole, 99+%	5GR	6,732	Air/Sea/Road	29339900
147510010	147510010	2882-15-7	5-Methoxy-2-methyl-3-indoleacetic acid, 98%	1GR	14,097	Air/Sea/Road	29339980
147510050	147510050	2882-15-7	5-Methoxy-2-methyl-3-indoleacetic acid, 98%	5GR	33,455	Air/Sea/Road	29339980
H60177.03	ALF-H60177-03	50868-72-9	5-Methoxy-2-methylaniline, 97%	1g	2,637	Air/Sea/Road	29222900
B22411.03	ALF-B22411-03	2946-17-0	5-Methoxy-2-methylbenzoselenazole, 97%	1GR	2,258	Air/Sea/Road	29349900
B22411.06	ALF-B22411-06	2946-17-0	5-Methoxy-2-methylbenzoselenazole, 97%	5GR	7,046	Air/Sea/Road	29349900
B22584.06	ALF-B22584-06	2941-69-7	5-Methoxy-2-methylbenzothiazole, 97%	5GR	5,293	Air/Sea/Road	29342000
B21348.03	ALF-B21348-03	1076-74-0	5-Methoxy-2-methylindole, 99+%	1GR	5,340	Air/Sea/Road	29339990
B21348.06	ALF-B21348-06	1076-74-0	5-Methoxy-2-methylindole, 99+%	5GR	8,636	Air/Sea/Road	29339990
B21348.14	ALF-B21348-14	1076-74-0	5-Methoxy-2-methylindole, 99+%	25GR	50,839	Air/Sea/Road	29339990
125940010	125940010	1076-74-0	5-Methoxy-2-methylindole, 99+%	1GR	5,505	Air/Sea/Road	29339900
125940050	125940050	1076-74-0	5-Methoxy-2-methylindole, 99+%	5GR	17,815	Air/Sea/Road	29339980

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
125940250	125940250	1076-74-0	5-Methoxy-2-methylindole, 99+%	25GR	80,197	Air/Sea/Road	29339900
H34046.03	ALF-H34046-03	16133-49-6	5-Methoxy-2-nitroaniline, 98%	1GR	1,608	Air/Sea/Road	29222990
H34046.09	ALF-H34046-09	16133-49-6	5-Methoxy-2-nitroaniline, 98%	10GR	6,842	Air/Sea/Road	29222990
L13346.06	ALF-L13346-06	1882-69-5	5-Methoxy-2-nitrobenzoic acid, 97%	5GR	2,369	Air/Sea/Road	29189900
L13346.14	ALF-L13346-14	1882-69-5	5-Methoxy-2-nitrobenzoic acid, 97%	25GR	8,247	Air/Sea/Road	29189900
334930050	334930050	1882-69-5	5-Methoxy-2-nitrobenzoic acid, 97%	5GR	2,800	Air/Sea/Road	29183090
B24313.03	ALF-B24313-03	4887-80-3	5-Methoxybenzimidazole, 99%	1GR	1,391	Air/Sea/Road	29339990
B24313.06	ALF-B24313-06	4887-80-3	5-Methoxybenzimidazole, 99%	5GR	13,047	Air/Sea/Road	29339990
B24313.14	ALF-B24313-14	4887-80-3	5-Methoxybenzimidazole, 99%	25GR	16,872	Air/Sea/Road	29339990
B25290.03	ALF-B25290-03	1006-94-6	5-Methoxyindole, 99%	1GR	1,898	Air/Sea/Road	29339990
B25290.06	ALF-B25290-06	1006-94-6	5-Methoxyindole, 99%	5GR	4,700	Air/Sea/Road	29339990
B25290.14	ALF-B25290-14	1006-94-6	5-Methoxyindole, 99%	25GR	11,995	Air/Sea/Road	29339990
125870050	125870050	1006-94-6	5-Methoxyindole, 99%	5GR	10,582	Air/Sea/Road	29339980
125870250	125870250	1006-94-6	5-Methoxyindole, 99%	25GR	38,551	Air/Sea/Road	29339900
L15137.03	ALF-L15137-03	4382-54-1	5-Methoxyindole-2-carboxylic acid, 97%	1GR	1,421	Air/Sea/Road	29339990
L15137.06	ALF-L15137-06	4382-54-1	5-Methoxyindole-2-carboxylic acid, 97%	5GR	4,218	Air/Sea/Road	29339990
125900100	125900100	4382-54-1	5-Methoxyindole-2-carboxylic acid, 99%	10GR	21,400	Air/Sea/Road	29339900
L19073.03	ALF-L19073-03	3471-31-6	5-Methoxyindole-3-acetic acid, 98+%	1GR	6,005	Air/Sea/Road	29339990
L19073.MD	ALF-L19073-MD	3471-31-6	5-Methoxyindole-3-acetic acid, 98+%	250MG	3,143	Air/Sea/Road	29339990
L19072.03	ALF-L19072-03	10601-19-1	5-Methoxyindole-3-carboxaldehyde, 99%	1GR	5,758	Air/Sea/Road	29124990
L19072.06	ALF-L19072-06	10601-19-1	5-Methoxyindole-3-carboxaldehyde, 99%	5GR	19,042	Air/Sea/Road	29124990
L19072.MD	ALF-L19072-MD	10601-19-1	5-Methoxyindole-3-carboxaldehyde, 99%	250MG	3,100	Air/Sea/Road	29124990
125890010	125890010	10601-19-1	5-Methoxyindole-3-carboxaldehyde, 99+%	1GR	4,400	POR	29339980
B22742.06	ALF-B22742-06	39755-95-8	5-Methoxyisatin, 98%	5GR	4,443	Air/Sea/Road	29337900
B22742.14	ALF-B22742-14	39755-95-8	5-Methoxyisatin, 98%	25GR	11,696	Air/Sea/Road	29337900
B22742.22	ALF-B22742-22	39755-95-8	5-Methoxyisatin, 98%	100GR	51,533	Air/Sea/Road	29337900
L08213.03	ALF-L08213-03	5780-07-4	5-Methoxypiperonal, 97%	1GR	4,348	Air/Sea/Road	29329900
L08213.06	ALF-L08213-06	5780-07-4	5-Methoxypiperonal, 97%	5GR	14,322	Air/Sea/Road	29329900
L08213.14	ALF-L08213-14	5780-07-4	5-Methoxypiperonal, 97%	25GR	63,169	Air/Sea/Road	29329900
460660010	460660010	484-20-8	5-Methoxypsoralen, 98%	1GR	6,600	Air/Sea/Road	29322990
460660050	460660050	484-20-8	5-Methoxypsoralen, 98%	5GR	9,900	Air/Sea/Road	29322090
H61996.03	ALF-H61996-03	2174-64-3	5-Methoxyresorcinol, 95%	1g	8,460	Air/Sea/Road	29095000
163870100	163870100	2612-02-4	5-Methoxysalicylic acid, 98%	10GR	3,621	Air/Sea/Road	29183090
126130010	126130010	66-83-1	5-Methoxytryptamine hydrochloride, 97%	1GR	26,218	Air/Sea/Road	29339900
126132500	126132500	66-83-1	5-Methoxytryptamine hydrochloride, 97%	250MG	7,626	Air/Sea/Road	29339900
188000100	188000100	136-85-6	5-Methyl-1H-benzotriazole, 98%	10GR	1,554	POR	29339980
A10615.14	ALF-A10615-14	136-85-6	5-Methyl-1H-benzotriazole, 98+%	25GR	2,518	Air/Sea/Road	29339990
A10615.22	ALF-A10615-22	136-85-6	5-Methyl-1H-benzotriazole, 98+%	100GR	7,676	Air/Sea/Road	29339990
A10615.36	ALF-A10615-36	136-85-6	5-Methyl-1H-benzotriazole, 98+%	500GR	18,426	Air/Sea/Road	29339990
H53490.03	ALF-H53490-03	61996-79-0	5-Methyl-1-hexyn-3-ol, 97%	1g	2,739	Air/Sea/Road	29052990
H53490.06	ALF-H53490-06	61996-79-0	5-Methyl-1-hexyn-3-ol, 97%	5g	12,823	Air/Sea/Road	29052990
H53490.14	ALF-H53490-14	61996-79-0	5-Methyl-1-hexyn-3-ol, 97%	25g	64,117	Air/Sea/Road	29052990
L06014.06	ALF-L06014-06	2203-80-7	5-Methyl-1-hexyne, 98%	5GR	4,368	Air/Sea/Road	29012990
L06014.14	ALF-L06014-14	2203-80-7	5-Methyl-1-hexyne, 98%	25GR	16,979	Air/Sea/Road	29012990
H60248.06	ALF-H60248-06	4076-36-2	5-Methyl-1H-tetrazole, 97%	5g	6,637	Air/Sea/Road	29339990
H66596.03	ALF-H66596-03	86847-78-1	5-Methyl-2-(2,2,2-trimethylacetamido)pyridine, 98%	1g	10,403	Air/Sea/Road	29333990
H66596.MD	ALF-H66596-MD	86847-78-1	5-Methyl-2-(2,2,2-trimethylacetamido)pyridine, 98%	250mg	2,578	Air/Sea/Road	29333990
B20515.03	ALF-B20515-03	22876-22-8	5-Methyl-2(3H)-benzoxazolethione, 97%	1GR	3,368	Air/Sea/Road	29349900
B20515.06	ALF-B20515-06	22876-22-8	5-Methyl-2(3H)-benzoxazolethione, 97%	5GR	12,950	Air/Sea/Road	29349900
J65209.03	ALF-J65209-03	838-07-3	5-Methyl-2'-deoxycytidine, 99%	1g	7,954	Air/Sea/Road	29339980
A13264.14	ALF-A13264-14	620-02-0	5-Methyl-2-furaldehyde, 98%	25GR	2,814	Air/Sea/Road	29321990
A13264.22	ALF-A13264-22	620-02-0	5-Methyl-2-furaldehyde, 98%	100GR	7,354	Air/Sea/Road	29321990
268940050	268940050	14003-16-8	5-Methyl-2-furanmethanamine, 98%	5GR	5,400	Air/Sea/Road	29321990
B22335.04	ALF-B22335-04	81925-81-7	5-Methyl-2-hepten-4-one, predominantly trans, 99%	2GR	1,840	Air/Sea/Road	29141990
B22335.09	ALF-B22335-09	81925-81-7	5-Methyl-2-hepten-4-one, predominantly trans, 99%	10GR	9,680	Air/Sea/Road	29141990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L17584.OF	ALF-L17584-OF	110-12-3	5-Methyl-2-hexanone, 99%	2500ML	11,644	Air/Sea/Road	29141990
L17584.AE	ALF-L17584-AE	110-12-3	5-Methyl-2-hexanone, 99%	100ML	1,673	Air/Sea/Road	29141990
L17584.AP	ALF-L17584-AP	110-12-3	5-Methyl-2-hexanone, 99%	500ML	3,500	Air/Sea/Road	29141990
149660010	149660010	110-12-3	5-Methyl-2-hexanone, 99%	1LT	7,297	Air/Sea/Road	29141910
149660025	149660025	110-12-3	5-Methyl-2-hexanone, 99%	2.5LT	23,632	Air/Sea/Road	29141990
151090050	151090050	3113-72-2	5-Methyl-2-nitrobenzoic acid, 95%	5GR	8,025	Air/Sea/Road	29089990
151090250	151090250	3113-72-2	5-Methyl-2-nitrobenzoic acid, 95%	25GR	26,984	Air/Sea/Road	29089990
L06594.06	ALF-L06594-06	3113-72-2	5-Methyl-2-nitrobenzoic acid, 98+%	5GR	3,344	Air/Sea/Road	29163990
L06594.14	ALF-L06594-14	3113-72-2	5-Methyl-2-nitrobenzoic acid, 98+%	25GR	11,298	Air/Sea/Road	29163990
A11729.14	ALF-A11729-14	700-38-9	5-Methyl-2-nitrophenol, 97%	25GR	2,819	Air/Sea/Road	29089990
A11729.22	ALF-A11729-22	700-38-9	5-Methyl-2-nitrophenol, 97%	100GR	9,706	Air/Sea/Road	29089990
A11729.36	ALF-A11729-36	700-38-9	5-Methyl-2-nitrophenol, 97%	500GR	20,599	Air/Sea/Road	29089990
160150250	160150250	700-38-9	5-Methyl-2-nitrophenol, 97%	25GR	4,556	Air/Sea/Road	29089990
160151000	160151000	700-38-9	5-Methyl-2-nitrophenol, 97%	100GR	10,181	Air/Sea/Road	29089900
127870100	127870100	13679-70-4	5-Methyl-2-thiophenecarboxaldehyde, 98%	10ML	8,901	Air/Sea/Road	29349990
127870500	127870500	13679-70-4	5-Methyl-2-thiophenecarboxaldehyde, 98%	50ML	37,312	Air/Sea/Road	32049000
H54399.03	ALF-H54399-03	81386-30-3	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	1g	7,505	Air/Sea/Road	29349900
H54399.MD	ALF-H54399-MD	81386-30-3	5-Methyl-3-(4-methylphenyl)-1,2,4-oxadiazole, 97%	250mg	2,412	Air/Sea/Road	29349900
B20145.03	ALF-B20145-03	1198-98-7	5-Methyl-3-phenyl-1,2,4-oxadiazole, 97%	1GR	6,406	Air/Sea/Road	29349900
B20145.06	ALF-B20145-06	1198-98-7	5-Methyl-3-phenyl-1,2,4-oxadiazole, 97%	5GR	24,552	Air/Sea/Road	29349900
H32129.03	ALF-H32129-03	87967-95-1	5-Methyl-3-phenylisoxazole-4-carboxaldehyde, 97%	1GR	7,337	Air/Sea/Road	29349990
L01142.14	ALF-L01142-14	1136-45-4	5-Methyl-3-phenylisoxazole-4-carboxylic acid, 99%	25GR	4,265	Air/Sea/Road	29349900
L01142.22	ALF-L01142-22	1136-45-4	5-Methyl-3-phenylisoxazole-4-carboxylic acid, 99%	100GR	5,574	Air/Sea/Road	29349900
177680050	177680050	6843-49-8	5-Methyl-5-phenylhydantoin, 99%	5GR	4,573	Air/Sea/Road	29332100
177680250	177680250	6843-49-8	5-Methyl-5-phenylhydantoin, 99%	25GR	22,184	Air/Sea/Road	29332100
H31640.MD	ALF-H31640-MD	1191062-85-7	5-Methyl-6-(4-morpholinyl)pyridine-3-boronic acid, 95%	250MG	26,235	Air/Sea/Road	29349990
A15957.06	ALF-A15957-06	614-97-1	5-Methylbenzimidazole, 98%	5GR	3,410	Air/Sea/Road	29339990
A15957.14	ALF-A15957-14	614-97-1	5-Methylbenzimidazole, 98%	25GR	36,285	Air/Sea/Road	29339990
A15957.22	ALF-A15957-22	614-97-1	5-Methylbenzimidazole, 98%	100GR	36,262	Air/Sea/Road	29339990
A12666.03	ALF-A12666-03	14315-14-1	5-Methylbenzo[b]thiophene, 97%	1GR	8,440	Air/Sea/Road	29349900
A12666.06	ALF-A12666-06	14315-14-1	5-Methylbenzo[b]thiophene, 97%	5GR	33,503	Air/Sea/Road	29349900
B22596.03	ALF-B22596-03	10531-78-9	5-Methylbenzoxazole, 99%	1GR	1,248	Air/Sea/Road	29349900
B22596.06	ALF-B22596-06	10531-78-9	5-Methylbenzoxazole, 99%	5GR	1,339	Air/Sea/Road	29349900
B22596.14	ALF-B22596-14	10531-78-9	5-Methylbenzoxazole, 99%	25GR	7,848	Air/Sea/Road	29349900
A15280.03	ALF-A15280-03	4341-24-6	5-Methylcyclohexane-1,3-dione, 98%	1GR	2,105	Air/Sea/Road	29142990
A15280.06	ALF-A15280-06	4341-24-6	5-Methylcyclohexane-1,3-dione, 98%	5GR	6,451	Air/Sea/Road	29142990
043492.MC	ALF-043492-MC	554-01-8	5-Methylcytosine, 97%	100mg	5,623	Air/Sea/Road	29335990
127970010	127970010	951-55-3	5-Methyl-DL-tryptophan, 98%	1GR	38,883	Air/Sea/Road	29339900
127970050	127970050	951-55-3	5-Methyl-DL-tryptophan, 98%	5GR	138,650	Air/Sea/Road	29339900
127972500	127972500	951-55-3	5-Methyl-DL-tryptophan, 98%	250MG	10,338	Air/Sea/Road	29339900
H31282.03	ALF-H31282-03	338998-93-9	5-Methylfuran-2-boronic acid pinacol ester, 97%	1GR	4,005	Air/Sea/Road	29349900
H31282.06	ALF-H31282-06	338998-93-9	5-Methylfuran-2-boronic acid pinacol ester, 97%	5GR	14,650	Air/Sea/Road	29349900
159920250	159920250	620-02-0	5-Methylfurfural, 98+%	25GR	4,505	Air/Sea/Road	29321900
159921000	159921000	620-02-0	5-Methylfurfural, 98+%	100GR	10,546	Air/Sea/Road	29321900
A19012.09	ALF-A19012-09	628-46-6	5-Methylhexanoic acid, 98%	10GR	4,770	Air/Sea/Road	29159090
A19012.18	ALF-A19012-18	628-46-6	5-Methylhexanoic acid, 98%	50GR	16,649	Air/Sea/Road	29159090
457410250	457410250	628-46-6	5-Methylhexanoic acid, 98%	25GR	9,900	Air/Sea/Road	29159090
457411000	457411000	628-46-6	5-Methylhexanoic acid, 98%	100GR	39,264	Air/Sea/Road	29159090
L11992.03	ALF-L11992-03	616-03-5	5-Methylhydantoin, 98%	1GR	5,803	Air/Sea/Road	29332100
L11992.06	ALF-L11992-06	616-03-5	5-Methylhydantoin, 98%	5GR	7,472	Air/Sea/Road	29332100
B20608.03	ALF-B20608-03	68282-53-1	5-Methylimidazole-4-carboxaldehyde, 98%	1GR	1,607	Air/Sea/Road	29332990
B20608.06	ALF-B20608-06	68282-53-1	5-Methylimidazole-4-carboxaldehyde, 98%	5GR	7,028	Air/Sea/Road	29332990
L06893.03	ALF-L06893-03	614-96-0	5-Methylindole, 99%	1GR	5,527	Air/Sea/Road	29339990
L06893.06	ALF-L06893-06	614-96-0	5-Methylindole, 99%	5GR	12,540	Air/Sea/Road	29339990
L17145.03	ALF-L17145-03	10241-97-1	5-Methylindole-2-carboxylic acid, 99%	1GR	9,730	Air/Sea/Road	29339990
L17145.06	ALF-L17145-06	10241-97-1	5-Methylindole-2-carboxylic acid, 99%	5GR	33,528	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
206860010	206860010	608-05-9	5-Methylisatin, 95%	1GR	4,411	Air/Sea/Road	29339900
206860050	206860050	608-05-9	5-Methylisatin, 95%	5GR	15,414	Air/Sea/Road	29339900
L08009.03	ALF-L08009-03	608-05-9	5-Methylisatin, 97%	1GR	2,723	Air/Sea/Road	29337900
L08009.06	ALF-L08009-06	608-05-9	5-Methylisatin, 97%	5GR	5,995	Air/Sea/Road	29337900
L08009.14	ALF-L08009-14	608-05-9	5-Methylisatin, 97%	25GR	21,046	Air/Sea/Road	29337900
B25496.03	ALF-B25496-03	499-49-0	5-Methylisophthalic acid, 98%	1GR	4,403	Air/Sea/Road	29173990
B25496.06	ALF-B25496-06	499-49-0	5-Methylisophthalic acid, 98%	5GR	7,963	Air/Sea/Road	29173990
L18970.03	ALF-L18970-03	70-57-5	5-Methylnicotinamide, 97%	1GR	5,396	Air/Sea/Road	29333919
L18970.06	ALF-L18970-06	70-57-5	5-Methylnicotinamide, 97%	5GR	20,332	Air/Sea/Road	29333919
L16370.03	ALF-L16370-03	3222-49-9	5-Methylnicotinic acid, 97%	1GR	9,443	Air/Sea/Road	29333919
L16370.06	ALF-L16370-06	3222-49-9	5-Methylnicotinic acid, 97%	5GR	40,270	Air/Sea/Road	29333919
453670010	453670010	3222-49-9	5-Methylnicotinic acid, 97%	1GR	11,111	Air/Sea/Road	29333919
H64539.03	ALF-H64539-03	1620-77-5	5-Methylpyridine-2-carbonitrile, 97+%	1g	2,048	Air/Sea/Road	29333900
454270010	454270010	173999-18-3	5-Methylpyridine-3-boronic acid, 95%	1GR	37,657	Air/Sea/Road	29333990
H52891.MD	ALF-H52891-MD	173999-18-3	5-Methylpyridine-3-boronic acid, 98%	250mg	3,312	Air/Sea/Road	29333919
L19638.03	ALF-L19638-03	2036-41-1	5-Methylpyrimidine, 97+%	1GR	22,586	Air/Sea/Road	29335990
L19638.MD	ALF-L19638-MD	2036-41-1	5-Methylpyrimidine, 97+%	250MG	8,547	Air/Sea/Road	29335990
450730010	450730010	2036-41-1	5-Methylpyrimidine, 98%	1GR	27,339	Air/Sea/Road	29420090
450732500	450732500	2036-41-1	5-Methylpyrimidine, 98%	250MG	8,547	Air/Sea/Road	29335990
A19300.03	ALF-A19300-03	13708-12-8	5-Methylquinoxaline, 98%	1GR	2,961	Air/Sea/Road	29339990
A19300.06	ALF-A19300-06	13708-12-8	5-Methylquinoxaline, 98%	5GR	9,293	Air/Sea/Road	29339990
B20040.06	ALF-B20040-06	89-56-5	5-Methylsalicylic acid, 98%	5GR	2,364	Air/Sea/Road	29182990
B20040.14	ALF-B20040-14	89-56-5	5-Methylsalicylic acid, 98%	25GR	7,772	Air/Sea/Road	29182990
163860100	163860100	89-56-5	5-Methylsalicylic acid, 98%	10GR	5,549	Air/Sea/Road	29182910
163860500	163860500	89-56-5	5-Methylsalicylic acid, 98%	50GR	21,415	Air/Sea/Road	29182910
L15879.03	ALF-L15879-03	3581-89-3	5-Methylthiazole, 97%	1GR	2,244	Air/Sea/Road	29341000
L15879.06	ALF-L15879-06	3581-89-3	5-Methylthiazole, 97%	5GR	10,510	Air/Sea/Road	29341000
L15879.14	ALF-L15879-14	3581-89-3	5-Methylthiazole, 97%	25GR	42,639	Air/Sea/Road	29341000
H63076.03	ALF-H63076-03	61291-21-2	5-Methylthiazole-2-carboxylic acid, 97%	1g	4,928	Air/Sea/Road	29341000
B23138.03	ALF-B23138-03	162607-20-7	5-Methylthiophene-2-boronic acid, 98%	1GR	3,439	Air/Sea/Road	29349900
B23138.06	ALF-B23138-06	162607-20-7	5-Methylthiophene-2-boronic acid, 98%	5GR	12,482	Air/Sea/Road	29349900
H36784.03	ALF-H36784-03	31555-59-6	5-Methylthiophene-2-carbonyl chloride, 98%	1GR	16,368	Air/Sea/Road	29349900
H36784.MD	ALF-H36784-MD	31555-59-6	5-Methylthiophene-2-carbonyl chloride, 98%	250MG	6,803	Air/Sea/Road	29349900
A17737.06	ALF-A17737-06	1918-79-2	5-Methylthiophene-2-carboxylic acid, 98+%	5GR	2,984	Air/Sea/Road	29349900
A17737.14	ALF-A17737-14	1918-79-2	5-Methylthiophene-2-carboxylic acid, 98+%	25GR	6,941	Air/Sea/Road	29349900
158670010	158670010	1010-95-3	5-Methyltryptamine, hydrochloride, 98%	1GR	21,707	Air/Sea/Road	29339900
H64259.14	ALF-H64259-14	1463-10-1	5-Methyluridine, 99%	25g	5,044	Air/Sea/Road	29349900
A11428.03	ALF-A11428-03	4199-88-6	5-Nitro-1,10-phenanthroline, 98%	1GR	5,325	Air/Sea/Road	29339990
A11428.06	ALF-A11428-06	4199-88-6	5-Nitro-1,10-phenanthroline, 98%	5GR	25,146	Air/Sea/Road	29339990
A11428.14	ALF-A11428-14	4199-88-6	5-Nitro-1,10-phenanthroline, 98%	25GR	90,563	Air/Sea/Road	29339990
186080010	186080010	4199-88-6	5-Nitro-1,10-phenanthroline, 98%	1GR	6,340	Air/Sea/Road	29339980
186080050	186080050	4199-88-6	5-Nitro-1,10-phenanthroline, 98%	5GR	34,199	Air/Sea/Road	29339980
A13478.14	ALF-A13478-14	5401-94-5	5-Nitro-1H-indazole, 98+%	25GR	6,048	Air/Sea/Road	29339990
A13478.22	ALF-A13478-22	5401-94-5	5-Nitro-1H-indazole, 98+%	100GR	11,206	Air/Sea/Road	29339990
A13478.36	ALF-A13478-36	5401-94-5	5-Nitro-1H-indazole, 98+%	500GR	46,010	Air/Sea/Road	29339990
L16391.03	ALF-L16391-03	93-84-5	5-Nitro-2-benzimidazolinone, 99%	1GR	939	Air/Sea/Road	29339990
L16391.06	ALF-L16391-06	93-84-5	5-Nitro-2-benzimidazolinone, 99%	5GR	5,011	Air/Sea/Road	29339990
L16391.14	ALF-L16391-14	93-84-5	5-Nitro-2-benzimidazolinone, 99%	25GR	23,477	Air/Sea/Road	29339990
A18169.22	ALF-A18169-22	92-55-7	5-Nitro-2-furaldehyde diacetate, 97%	100GR	2,319	Air/Sea/Road	29322990
A18169.36	ALF-A18169-36	92-55-7	5-Nitro-2-furaldehyde diacetate, 97%	500GR	12,573	Air/Sea/Road	29322990
165130025	165130025	92-55-7	5-Nitro-2-furaldehyde diacetate, 98%	2.5KG	65,743	Air/Sea/Road	29329990
165131000	165131000	92-55-7	5-Nitro-2-furaldehyde diacetate, 98%	100GR	4,368	Air/Sea/Road	29321900
165135000	165135000	92-55-7	5-Nitro-2-furaldehyde diacetate, 98%	500GR	14,660	Air/Sea/Road	29329990
A18593.14	ALF-A18593-14	59-87-0	5-Nitro-2-furaldehyde semicarbazone, 98+%	25GR	1,589	Air/Sea/Road	29321990
A18593.22	ALF-A18593-22	59-87-0	5-Nitro-2-furaldehyde semicarbazone, 98+%	100GR	5,193	Air/Sea/Road	29321990
A18593.30	ALF-A18593-30	59-87-0	5-Nitro-2-furaldehyde semicarbazone, 98+%	250GR	7,400	Air/Sea/Road	29321990
173860100	173860100	698-63-5	5-Nitro-2-furaldehyde, 97%	10GR	9,426	Air/Sea/Road	29321900
173860500	173860500	698-63-5	5-Nitro-2-furaldehyde, 97%	50GR	36,248	Air/Sea/Road	29321990
A10618.06	ALF-A10618-06	698-63-5	5-Nitro-2-furaldehyde, 99%	5GR	2,701	Air/Sea/Road	29321990

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A10618.14	ALF-A10618-14	698-63-5	5-Nitro-2-furaldehyde, 99%	25GR	5,887	Air/Sea/Road	29321990
A10618.18	ALF-A10618-18	698-63-5	5-Nitro-2-furaldehyde, 99%	50GR	15,293	Air/Sea/Road	29321990
A10597.06	ALF-A10597-06	645-12-5	5-Nitro-2-furoic acid, 98+%	5GR	6,499	Air/Sea/Road	29321990
A10597.14	ALF-A10597-14	645-12-5	5-Nitro-2-furoic acid, 98+%	25GR	8,825	Air/Sea/Road	29321990
A10597.22	ALF-A10597-22	645-12-5	5-Nitro-2-furoic acid, 98+%	100GR	32,799	Air/Sea/Road	29321990
L10486.06	ALF-L10486-06	59-82-5	5-Nitro-2-furonitrile, 97%	5GR	4,838	Air/Sea/Road	29321990
L10486.14	ALF-L10486-14	59-82-5	5-Nitro-2-furonitrile, 97%	25GR	24,807	Air/Sea/Road	29321990
H33141.03	ALF-H33141-03	101083-92-5	5-Nitro-7-azaindole, 97%	1GR	12,382	POR	29339990
A10524.18	ALF-A10524-18	94-52-0	5-Nitrobenzimidazole, 98+%	50GR	7,865	Air/Sea/Road	29339990
A10524.30	ALF-A10524-30	94-52-0	5-Nitrobenzimidazole, 98+%	250GR	13,758	Air/Sea/Road	29339990
H33594.03	ALF-H33594-03	2942-07-6	5-Nitrobenzothiazole, 96%	1GR	6,189	Air/Sea/Road	29342000
A10608.03	ALF-A10608-03	6146-52-7	5-Nitroindole, 99%	1GR	2,490	Air/Sea/Road	29339990
A10608.06	ALF-A10608-06	6146-52-7	5-Nitroindole, 99%	5GR	4,300	Air/Sea/Road	29339990
A10608.14	ALF-A10608-14	6146-52-7	5-Nitroindole, 99%	25GR	11,219	Air/Sea/Road	29339990
128700050	128700050	6146-52-7	5-Nitroindole, 99%	5GR	11,996	Air/Sea/Road	29339980
128700250	128700250	6146-52-7	5-Nitroindole, 99%	25GR	50,103	Air/Sea/Road	29339900
H66441.03	ALF-H66441-03	16730-20-4	5-Nitroindole-2-carboxylic acid, 96%	1g	6,721	Air/Sea/Road	29339990
128720050	128720050	611-09-6	5-Nitroisatin, 97%	5GR	4,000	Air/Sea/Road	29339980
128720250	128720250	611-09-6	5-Nitroisatin, 97%	25GR	11,100	Air/Sea/Road	29339980
B24962.06	ALF-B24962-06	611-09-6	5-Nitroisatin, 98%	5GR	3,534	Air/Sea/Road	29337900
B24962.14	ALF-B24962-14	611-09-6	5-Nitroisatin, 98%	25GR	10,926	Air/Sea/Road	29337900
A11696.22	ALF-A11696-22	618-88-2	5-Nitroisophthalic acid, 98%	100GR	1,885	Air/Sea/Road	29173990
A11696.36	ALF-A11696-36	618-88-2	5-Nitroisophthalic acid, 98%	500GR	3,772	Air/Sea/Road	29173990
H64499.06	ALF-H64499-06	30651-24-2	5-Nitropyridine-2-carboxylic acid, 97+%	5g	11,226	Air/Sea/Road	29333900
A13010.06	ALF-A13010-06	96-97-9	5-Nitrosalicylic acid, 98%	5GR	1,866	Air/Sea/Road	29182990
A13010.14	ALF-A13010-14	96-97-9	5-Nitrosalicylic acid, 98%	25GR	5,300	Air/Sea/Road	29182990
A13010.22	ALF-A13010-22	96-97-9	5-Nitrosalicylic acid, 98%	100GR	12,825	Air/Sea/Road	29182990
300480050	300480050	96-97-9	5-Nitrosalicylic acid, 99%	5GR	3,738	Air/Sea/Road	29182900
449370010	449370010	16689-02-4	5-Nitrothiophene-2-carbonitrile, 98%	1GR	5,140	Air/Sea/Road	29349900
L11058.03	ALF-L11058-03	16689-02-4	5-Nitrothiophene-2-carbonitrile, 98+%	1GR	4,218	Air/Sea/Road	29349900
L11058.06	ALF-L11058-06	16689-02-4	5-Nitrothiophene-2-carbonitrile, 98+%	5GR	21,090	Air/Sea/Road	29349900
L01493.06	ALF-L01493-06	4521-33-9	5-Nitrothiophene-2-carboxaldehyde, 98%	5GR	6,790	Air/Sea/Road	29349900
L01493.14	ALF-L01493-14	4521-33-9	5-Nitrothiophene-2-carboxaldehyde, 98%	25GR	23,784	Air/Sea/Road	29349900
H64821.06	ALF-H64821-06	6317-37-9	5-Nitrothiophene-2-carboxylic acid, 98%	5g	4,087	Air/Sea/Road	29349900
A12448.14	ALF-A12448-14	611-08-5	5-Nitrouracil, 98+%	25GR	3,783	Air/Sea/Road	29335990
A12448.22	ALF-A12448-22	611-08-5	5-Nitrouracil, 98+%	100GR	15,853	Air/Sea/Road	29335990
226580050	226580050	611-08-5	5-Nitrouracil, 99+%	5GR	2,200	Air/Sea/Road	29335995
A14296.06	ALF-A14296-06	6635-20-7	5-Nitrovanillin, 97%	5GR	1,403	Air/Sea/Road	29130090
A14296.14	ALF-A14296-14	6635-20-7	5-Nitrovanillin, 97%	25GR	5,357	Air/Sea/Road	29130090
A14296.22	ALF-A14296-22	6635-20-7	5-Nitrovanillin, 97%	100GR	25,884	Air/Sea/Road	29130090
L05812.14	ALF-L05812-14	623-93-8	5-Nonanol, 98%	25g	3,001	Air/Sea/Road	29051990
A13722.22	ALF-A13722-22	502-56-7	5-Nonanone, 98%	100GR	6,041	Air/Sea/Road	29141990
A13722.36	ALF-A13722-36	502-56-7	5-Nonanone, 98%	500GR	18,495	Air/Sea/Road	29141990
159760250	159760250	502-56-7	5-Nonanone, 98%	25ML	2,394	Air/Sea/Road	29141990
159761000	159761000	502-56-7	5-Nonanone, 98%	100ML	5,356	Air/Sea/Road	29141990
H56994.03	ALF-H56994-03	13080-90-5	5-Norbornen-2-ol, mixture of endo and exo, 98+%	1g	3,586	Air/Sea/Road	29061900
H56994.06	ALF-H56994-06	13080-90-5	5-Norbornen-2-ol, mixture of endo and exo, 98+%	5g	9,108	Air/Sea/Road	29061900
H56907.14	ALF-H56907-14	6143-29-9	5-Norbornen-2-yl acetate, mixture of endo and exo, 98%	25g	5,900	Air/Sea/Road	29153990
149100050	149100050	5453-80-5	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	5GR	3,944	Air/Sea/Road	29122990
149100250	149100250	5453-80-5	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	25GR	5,300	Air/Sea/Road	29122990
149101000	149101000	5453-80-5	5-Norbornene-2-carboxaldehyde, 95%, mixture of endo and exo	100GR	15,876	Air/Sea/Road	29122990
B24973.14	ALF-B24973-14	5453-80-5	5-Norbornene-2-carboxaldehyde, endo + exo, 95%	25GR	4,419	Air/Sea/Road	29122990
B24973.22	ALF-B24973-22	5453-80-5	5-Norbornene-2-carboxaldehyde, endo + exo, 95%	100GR	25,146	Air/Sea/Road	29122990
453300050	453300050	120-74-1	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	5GR	4,276	Air/Sea/Road	29162000
453300250	453300250	120-74-1	5-Norbornene-2-carboxylic acid, 98%, mixture of isomers	25GR	14,409	Air/Sea/Road	29162090
L08444.06	ALF-L08444-06	120-74-1	5-Norbornene-2-carboxylic acid, predominantly endo isomer, 97%	5GR	890	Air/Sea/Road	29162000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L08444.14	ALF-L08444-14	120-74-1	5-Norbornene-2-carboxylic acid, predominantly endo isomer, 97%	25GR	2,817	Air/Sea/Road	29162000
H53422.03	ALF-H53422-03	699-95-6	5-Norbornene-2-exo,3-exo-dimethanol, 97%	1g	3,774	Air/Sea/Road	29061990
J65136.03	ALF-J65136-03	93778-57-5	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine, 98%	1g	6,951	Air/Sea/Road	29349990
J65960.03	ALF-J65960-03	23669-79-6	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine, 98%	1g	14,319	Air/Sea/Road	29349990
J64232.03	ALF-J64232-03	0	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-isobutyryl-2'-deoxyguanosine, 98%	1g	30,583	Air/Sea/Road	29349990
J64880.03	ALF-J64880-03	0	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine, 98%	1g	3,537	Air/Sea/Road	29349990
J65508.03	ALF-J65508-03	0	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g	4,614	Air/Sea/Road	29349990
H52301.03	ALF-H52301-03	40733-28-6	5'-O-(tert-Butyldimethylsilyl)thymidine, 97+%	1g	27,166	Air/Sea/Road	29349900
L15989.03	ALF-L15989-03	141607-35-4	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofuranose	1GR	6,551	Air/Sea/Road	29322990
L15989.06	ALF-L15989-06	141607-35-4	5-O-tert-Butyldiphenylsilyl-2,3-O-isopropylidene-^a,^b-D-ribofuranose	5GR	24,168	Air/Sea/Road	29322990
L13362.03	ALF-L13362-03	22971-62-6	5-Oxo-5-(2-thienyl)valeric acid, 97%	1GR	2,244	Air/Sea/Road	29349900
L13362.06	ALF-L13362-06	22971-62-6	5-Oxo-5-(2-thienyl)valeric acid, 97%	5GR	7,084	Air/Sea/Road	29349900
H33061.ME	ALF-H33061-ME	5585-19-3	5-Phenyl-1,3,4-thiadiazole-2-thiol, 96%	500MG	9,859	Air/Sea/Road	29349990
H32560.03	ALF-H32560-03	5504-65-4	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	1GR	8,992	Air/Sea/Road	29331990
H32560.06	ALF-H32560-06	5504-65-4	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	5GR	49,754	Air/Sea/Road	29331990
H32560.MD	ALF-H32560-MD	5504-65-4	5-Phenyl-1H-pyrazole-4-carboxylic acid, 97%	250MG	3,298	Air/Sea/Road	29331990
B25664.14	ALF-B25664-14	18039-42-4	5-Phenyl-1H-tetrazole, 99%	25GR	3,329	Air/Sea/Road	29339990
B25664.22	ALF-B25664-22	18039-42-4	5-Phenyl-1H-tetrazole, 99%	100GR	6,851	Air/Sea/Road	29339990
L12070.03	ALF-L12070-03	10521-91-2	5-Phenyl-1-pentanol, 97%	1GR	2,021	Air/Sea/Road	29062990
L12070.06	ALF-L12070-06	10521-91-2	5-Phenyl-1-pentanol, 97%	5GR	3,989	Air/Sea/Road	29062990
182470050	182470050	10521-91-2	5-Phenyl-1-pentanol, 98%	5GR	9,600	Air/Sea/Road	29062990
182470250	182470250	10521-91-2	5-Phenyl-1-pentanol, 98%	25GR	33,500	Air/Sea/Road	29062990
L19701.03	ALF-L19701-03	154820-97-0	5-Phenyl-1-pentenylboronic acid pinacol ester, 96%	1GR	16,496	Air/Sea/Road	29319090
L19701.MD	ALF-L19701-MD	154820-97-0	5-Phenyl-1-pentenylboronic acid pinacol ester, 96%	250MG	6,087	Air/Sea/Road	29319090
L11608.06	ALF-L11608-06	1823-14-9	5-Phenyl-1-pentyne, 98+%	5GR	7,066	Air/Sea/Road	29029090
L11608.14	ALF-L11608-14	1823-14-9	5-Phenyl-1-pentyne, 98+%	25GR	24,296	Air/Sea/Road	29029090
L01004.06	ALF-L01004-06	1552-94-9	5-Phenyl-2,4-pentadienoic acid, 98+%	5GR	6,854	Air/Sea/Road	29163990
L01004.14	ALF-L01004-14	1552-94-9	5-Phenyl-2,4-pentadienoic acid, 98+%	25GR	25,702	Air/Sea/Road	29163990
A12136.06	ALF-A12136-06	493-72-1	5-Phenylcyclohexane-1,3-dione, 97%	5GR	3,318	Air/Sea/Road	29143990
A12136.14	ALF-A12136-14	493-72-1	5-Phenylcyclohexane-1,3-dione, 97%	25GR	14,086	Air/Sea/Road	29143990
454282500	454282500	5267-07-2	5-Pyrimidineacetic acid, 95%	250MG	28,759	Air/Sea/Road	29335990
A18028.22	ALF-A18028-22	6362-79-4	5-Sulfoisophthalic acid monosodium salt, 95%	100GR	3,473	Air/Sea/Road	29173990
A18028.30	ALF-A18028-30	6362-79-4	5-Sulfoisophthalic acid monosodium salt, 95%	250GR	4,993	Air/Sea/Road	29173990
A18028.36	ALF-A18028-36	6362-79-4	5-Sulfoisophthalic acid monosodium salt, 95%	500GR	8,929	Air/Sea/Road	29173990
A13461.0B	ALF-A13461-0B	5965-83-3	5-Sulfosalicylic acid dihydrate, 98%	1000GR	11,093	Air/Sea/Road	29182990
A13461.18	ALF-A13461-18	5965-83-3	5-Sulfosalicylic acid dihydrate, 98%	50GR	1,859	Air/Sea/Road	29182910
A13461.30	ALF-A13461-30	5965-83-3	5-Sulfosalicylic acid dihydrate, 98%	250GR	3,199	Air/Sea/Road	29182990
132860010	132860010	5965-83-3	5-Sulfosalicylic acid dihydrate, 98%	1KG	11,436	Air/Sea/Road	29182910
132860025	132860025	5965-83-3	5-Sulfosalicylic acid dihydrate, 98%	2.5KG	26,539	Air/Sea/Road	29182910
132862500	132862500	5965-83-3	5-Sulfosalicylic acid dihydrate, 98%	250GR	5,965	Air/Sea/Road	29182900
268790010	268790010	5965-83-3	5-Sulfosalicylic acid dihydrate, 99+%	1KG	11,436	Air/Sea/Road	29182910
424511000	424511000	5965-83-3	5-Sulfosalicylic acid dihydrate, ACS reagent	100GR	3,762	Air/Sea/Road	29182900
043144.22	ALF-043144-22	5965-83-3	5-Sulfosalicylic acid dihydrate, ACS, 99+%	100g	5,204	Air/Sea/Road	29182990
B25195.03	ALF-B25195-03	5122-20-3	5-tert-Butyl-2-iodo-1,3-dimethylbenzene, 97%	1GR	5,882	Air/Sea/Road	29036990
B25195.06	ALF-B25195-06	5122-20-3	5-tert-Butyl-2-iodo-1,3-dimethylbenzene, 97%	5GR	23,017	Air/Sea/Road	29036990
L20415.03	ALF-L20415-03	128733-85-7	5-tert-Butyl-2-methoxybenzeneboronic acid, 98+%	1GR	3,925	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L17833.03	ALF-L17833-03	73469-54-2	5-tert-Butyl-2-methoxybenzoic acid, 98%	1GR	4,348	Air/Sea/Road	29182990
L17833.06	ALF-L17833-06	73469-54-2	5-tert-Butyl-2-methoxybenzoic acid, 98%	5GR	8,708	Air/Sea/Road	29182990
A19258.02	ALF-A19258-02	38422-62-7	5-tert-Butyl-2-methyl-3-furoic acid, 97%	0.5GR	4,936	Air/Sea/Road	29321990
A19258.88	ALF-A19258-88	38422-62-7	5-tert-Butyl-2-methyl-3-furoic acid, 97%	2.5GR	20,460	Air/Sea/Road	29321990
A19220.22	ALF-A19220-22	98-19-1	5-tert-Butyl-m-xylene, 98%	100GR	3,918	Air/Sea/Road	29029090
A19220.36	ALF-A19220-36	98-19-1	5-tert-Butyl-m-xylene, 98%	500GR	8,100	Air/Sea/Road	29029090
H53457.14	ALF-H53457-14	13224-84-5	5-Trimethylsilyl-4-pentyn-1-ol, 97%	25g	15,586	Air/Sea/Road	29319020
164860025	164860025	3048-64-4	5-Vinyl-2-norbornene, 98%, stabilized	2.5LT	75,111	Air/Sea/Road	29021900
164860250	164860250	3048-64-4	5-Vinyl-2-norbornene, 98%, stabilized	25ML	5,556	Air/Sea/Road	29021900
164865000	164865000	3048-64-4	5-Vinyl-2-norbornene, 98%, stabilized	500ML	16,166	Air/Sea/Road	29021900
H34104.03	ALF-H34104-03	253315-22-9	6-(1H-Pyrazol-1-yl)nicotinic acid, 97%	1GR	9,795	Air/Sea/Road	29331990
H34104.MD	ALF-H34104-MD	253315-22-9	6-(1H-Pyrazol-1-yl)nicotinic acid, 97%	250MG	3,644	Air/Sea/Road	29331990
H31619.ME	ALF-H31619-ME	1018301-05-7	6-(2-Methoxyethylamino)-1,3-dimethyl-2,4-dioxo-1,2,3,4-tetrahydropyrimidine-5-carboxaldehyde, 96%	500MG	10,128	Air/Sea/Road	29335990
H27168.MD	ALF-H27168-MD	1073354-81-0	6-(4-Fluorophenyl)pyridine-3-boronic acid pinacol ester, 95%	250MG	17,116	Air/Sea/Road	29333919
B25187.03	ALF-B25187-03	1015-89-0	6(5H)-Phenanthridinone, 96%	1GR	2,560	Air/Sea/Road	29337990
B25187.06	ALF-B25187-06	1015-89-0	6(5H)-Phenanthridinone, 96%	5GR	9,384	Air/Sea/Road	29337990
H54640.MD	ALF-H54640-MD	3468-17-5	6-(Aminomethyl)indole, 97%	250mg	7,663	Air/Sea/Road	29339990
H66548.MD	ALF-H66548-MD	99071-54-2	6-(Aminomethyl)quinoline, 95%	250mg	9,937	Air/Sea/Road	29334900
H27463.03	ALF-H27463-03	1073354-27-4	6-(Benzylamino)pyridine-3-boronic acid pinacol ester, 95%	1GR	26,086	Air/Sea/Road	29333919
H27463.MD	ALF-H27463-MD	1073354-27-4	6-(Benzylamino)pyridine-3-boronic acid pinacol ester, 95%	250MG	10,498	Air/Sea/Road	29333919
B21985.03	ALF-B21985-03	18592-13-7	6-(Chloromethyl)uracil, 98%	1GR	3,726	Air/Sea/Road	29335990
B21985.06	ALF-B21985-06	18592-13-7	6-(Chloromethyl)uracil, 98%	5GR	6,497	Air/Sea/Road	29335990
H63148.14	ALF-H63148-14	88574-06-5	6-(Fmoc-amino)hexanoic acid, 98%	25g	44,252	Air/Sea/Road	29242990
226560010	226560010	50-66-8	6-(Methylthio)purine, 98%	1GR	12,019	Air/Sea/Road	29335990
H27873.MD	ALF-H27873-MD	321438-86-2	6-(Methylthio)pyridine-3-boronic acid, 95%	250MG	17,402	Air/Sea/Road	29333919
H27430.03	ALF-H27430-03	1032758-87-4	6-(N-Boc-methylamino)pyridine-3-boronic acid pinacol ester, 95%	1GR	40,791	Air/Sea/Road	29333919
H27430.MD	ALF-H27430-MD	1032758-87-4	6-(N-Boc-methylamino)pyridine-3-boronic acid pinacol ester, 95%	250MG	16,496	Air/Sea/Road	29333919
H35639.MD	ALF-H35639-MD		6-(Trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG	6,010	Air/Sea/Road	29339990
L17009.03	ALF-L17009-03	13544-43-9	6-(Trifluoromethyl)indole, 97%	1GR	11,285	Air/Sea/Road	29339990
L17009.MD	ALF-L17009-MD	13544-43-9	6-(Trifluoromethyl)indole, 97%	250MG	5,153	Air/Sea/Road	29339990
L20054.03	ALF-L20054-03	231291-22-8	6-(Trifluoromethyl)nicotinic acid, 97%	1GR	5,339	Air/Sea/Road	29333919
L20054.MD	ALF-L20054-MD	231291-22-8	6-(Trifluoromethyl)nicotinic acid, 97%	250MG	2,532	Air/Sea/Road	29333919
H63138.MD	ALF-H63138-MD	131747-42-7	6-(Trifluoromethyl)pyridine-2-carboxylic acid, 98%	250mg	3,432	Air/Sea/Road	29333900
H34033.03	ALF-H34033-03	959996-58-8	6-(Trifluoromethyl)pyridine-3-sulfonyl chloride, 97%	1GR	10,411	Air/Sea/Road	29333919
H66892.14	ALF-H66892-14	67911-21-1	6,6-Dimethyl-3-oxabicyclo[3.1.0]hexane-2,4-dione, 98%	25g	6,497	Air/Sea/Road	29162000
L15571.03	ALF-L15571-03	5617-70-9	6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione, 99%	1GR	979	Air/Sea/Road	29349900
L15571.06	ALF-L15571-06	5617-70-9	6,6-Dimethyl-5,7-dioxaspiro[2.5]octane-4,8-dione, 99%	5GR	5,813	Air/Sea/Road	29349900
330080050	330080050	16806-93-2	6,7-Dihydro-4(5H)-benzofuranone, 98%	5GR	10,311	Air/Sea/Road	29143900
330080250	330080250	16806-93-2	6,7-Dihydro-4(5H)-benzofuranone, 98%	25GR	60,415	Air/Sea/Road	29143990
A11902.06	ALF-A11902-06	529-84-0	6,7-Dihydroxy-4-methylcoumarin, 97%	5GR	2,084	Air/Sea/Road	29322990
A11902.14	ALF-A11902-14	529-84-0	6,7-Dihydroxy-4-methylcoumarin, 97%	25GR	6,268	Air/Sea/Road	29322990
A11902.22	ALF-A11902-22	529-84-0	6,7-Dihydroxy-4-methylcoumarin, 97%	100GR	30,178	Air/Sea/Road	29322990
A15393.03	ALF-A15393-03	305-01-1	6,7-Dihydroxycoumarin, 98+%	1GR	5,400	Air/Sea/Road	29322990
A15393.06	ALF-A15393-06	305-01-1	6,7-Dihydroxycoumarin, 98+%	5GR	20,980	Air/Sea/Road	29322990
B22469.06	ALF-B22469-06	2328-12-3	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	5GR	2,260	Air/Sea/Road	29334900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B22469.14	ALF-B22469-14	2328-12-3	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	25GR	5,981	Air/Sea/Road	29334900
B22469.22	ALF-B22469-22	2328-12-3	6,7-Dimethoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97%	100GR	20,773	Air/Sea/Road	29334900
H25941.06	ALF-H25941-06	4784-02-5	6,7-Dimethoxy-1,4-dihydro-2,3-quinoxalinedione monohydrate, 98%	5GR	60,888	Air/Sea/Road	29339990
B25226.03	ALF-B25226-03	13575-75-2	6,7-Dimethoxy-1-tetralone, 97%	1GR	4,145	Air/Sea/Road	29145000
B25226.06	ALF-B25226-06	13575-75-2	6,7-Dimethoxy-1-tetralone, 97%	5GR	12,846	Air/Sea/Road	29145000
B25226.14	ALF-B25226-14	13575-75-2	6,7-Dimethoxy-1-tetralone, 97%	25GR	80,160	Air/Sea/Road	29145000
440200010	440200010	13575-75-2	6,7-Dimethoxy-1-tetralone, 97%	1GR	7,651	Air/Sea/Road	29145000
H64130.06	ALF-H64130-06	20232-39-7	6,7-Dimethoxy-3,4-dihydroisoquinoline hydrochloride, 98%	5g	6,735	Air/Sea/Road	29334900
L08411.09	ALF-L08411-09	28888-44-0	6,7-Dimethoxyquinazoline-2,4-dione, 98%	10GR	3,259	Air/Sea/Road	29335990
L08411.18	ALF-L08411-18	28888-44-0	6,7-Dimethoxyquinazoline-2,4-dione, 98%	50GR	12,561	Air/Sea/Road	29335990
H59151.03	ALF-H59151-03	63744-22-9	6,8-Dibromoimidazo[1,2-a]pyrazine, 95%	1g	5,920	Air/Sea/Road	29339990
L05913.06	ALF-L05913-06	86-38-4	6,9-Dichloro-2-methoxyacridine, 98%	5GR	2,054	Air/Sea/Road	29339990
L05913.14	ALF-L05913-14	86-38-4	6,9-Dichloro-2-methoxyacridine, 98%	25GR	5,576	Air/Sea/Road	29339990
H33611.ME	ALF-H33611-ME	444731-75-3	6-[N-(2-chloro-4-pyrimidinyl)methylamino]-2,3-dimethyl-2H-indazole, 96%	500MG	10,059	Air/Sea/Road	29339990
B23623.06	ALF-B23623-06	57-08-9	6-Acetamidohexanoic acid hydrate, 99%	5GR	4,097	Air/Sea/Road	29241990
B23623.14	ALF-B23623-14	57-08-9	6-Acetamidohexanoic acid hydrate, 99%	25GR	14,578	Air/Sea/Road	29241990
L15620.03	ALF-L15620-03	17295-26-0	6-Acetoxy-2-naphthoic acid, 98+%	1GR	4,500	Air/Sea/Road	29189900
L15620.MD	ALF-L15620-MD	17295-26-0	6-Acetoxy-2-naphthoic acid, 98+%	250MG	2,736	Air/Sea/Road	29189900
A14666.06	ALF-A14666-06	774-55-0	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	5GR	2,468	Air/Sea/Road	29143990
A14666.14	ALF-A14666-14	774-55-0	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	25GR	17,635	Air/Sea/Road	29143990
A14666.22	ALF-A14666-22	774-55-0	6-Acetyl-1,2,3,4-tetrahydronaphthalene, 97%	100GR	54,119	Air/Sea/Road	29143990
H27154.03	ALF-H27154-03	133044-44-7	6-Acetyl-2(3H)-benzothiazolone, 97%	1GR	817	Air/Sea/Road	29342000
H27154.09	ALF-H27154-09	133044-44-7	6-Acetyl-2(3H)-benzothiazolone, 97%	10GR	5,402	Air/Sea/Road	29342000
H27368.06	ALF-H27368-06	54903-09-2	6-Acetyl-2(3H)-benzoxazolone, 97%	5GR	16,473	Air/Sea/Road	29349900
H27407.14	ALF-H27407-14	26518-71-8	6-Acetyl-2H-1,4-benzoxazin-3(4H)-one, 98%	25GR	6,589	Air/Sea/Road	29349900
338800050	338800050	83-43-2	6-alpha-Methylprednisolone	5GR	36,974	Air/Sea/Road	29372900
L14157.03	ALF-L14157-03	4048-33-3	6-Amino-1-hexanol, 97%	1GR	1,205	Air/Sea/Road	29221990
L14157.06	ALF-L14157-06	4048-33-3	6-Amino-1-hexanol, 97%	5GR	4,574	Air/Sea/Road	29221990
H32028.03	ALF-H32028-03	3470-53-9	6-Amino-1-tetralone, 97%	1GR	3,143	Air/Sea/Road	29223900
H32028.09	ALF-H32028-09	3470-53-9	6-Amino-1-tetralone, 97%	10GR	17,116	Air/Sea/Road	29223900
H33249.03	ALF-H33249-03	2941-62-0	6-Amino-2-methylbenzothiazole, 96%	1GR	2,879	Air/Sea/Road	29341090
A13967.03	ALF-A13967-03	65079-19-8	6-Amino-2-methylquinoline, 97%	1GR	9,797	Air/Sea/Road	29334900
A13967.06	ALF-A13967-06	65079-19-8	6-Amino-2-methylquinoline, 97%	5GR	42,195	Air/Sea/Road	29334900
A13967.MD	ALF-A13967-MD	65079-19-8	6-Amino-2-methylquinoline, 97%	250MG	2,707	Air/Sea/Road	29334900
344500050	344500050	116668-47-4	6-Amino-2-naphthoic acid, 90%	5GR	23,462	Air/Sea/Road	29224990
A12948.03	ALF-A12948-03	42753-71-9	6-Amino-3-bromo-2-methylpyridine, 97%	1GR	966	Air/Sea/Road	29333919
A12948.06	ALF-A12948-06	42753-71-9	6-Amino-3-bromo-2-methylpyridine, 97%	5GR	4,790	Air/Sea/Road	29333919
A12948.14	ALF-A12948-14	42753-71-9	6-Amino-3-bromo-2-methylpyridine, 97%	25GR	14,827	Air/Sea/Road	29333919
360750010	360750010	42753-71-9	6-Amino-3-bromo-2-picoline, 98%	1GR	6,778	Air/Sea/Road	29333919
H26000.03	ALF-H26000-03	183428-90-2	6-Amino-3-cyano-2-methylpyridine, 97%	1GR	3,042	Air/Sea/Road	29333919
H26000.06	ALF-H26000-06	183428-90-2	6-Amino-3-cyano-2-methylpyridine, 97%	5GR	9,399	Air/Sea/Road	29333919
H27265.03	ALF-H27265-03	75073-11-9	6-Amino-3-iodo-2-methylpyridine, 95%	1GR	9,706	Air/Sea/Road	29333919
360770010	360770010	22280-62-2	6-Amino-3-nitro-2-picoline, 98%	1GR	4,630	Air/Sea/Road	29333999
360770050	360770050	22280-62-2	6-Amino-3-nitro-2-picoline, 98%	5GR	16,800	Air/Sea/Road	29333919
360780010	360780010	21901-29-1	6-Amino-5-nitro-2-picoline, 98%	1GR	10,368	Air/Sea/Road	29333999
379650010	379650010	7598-26-7	6-Amino-5-nitro-3-picoline, 98+%	1GR	4,827	Air/Sea/Road	29333919
A12601.03	ALF-A12601-03	533-30-2	6-Aminobenzothiazole, 98+%	1GR	1,967	Air/Sea/Road	29342000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12601.06	ALF-A12601-06	533-30-2	6-Aminobenzothiazole, 98+%	5GR	7,885	Air/Sea/Road	29342000
103300025	103300025	60-32-2	6-Aminocaproic acid, 99+%	2.5KG	103,862	Air/Sea/Road	29224990
103300100	103300100	60-32-2	6-Aminocaproic acid, 99+%	10KG	346,194	Air/Sea/Road	29224990
103301000	103301000	60-32-2	6-Aminocaproic acid, 99+%	100GR	5,996	Air/Sea/Road	29224990
103305000	103305000	60-32-2	6-Aminocaproic acid, 99+%	500GR	19,940	Air/Sea/Road	29224990
L11168.03	ALF-L11168-03	63989-79-7	6-Aminocoumarin hydrochloride, 97%	1GR	5,738	Air/Sea/Road	29322990
L11168.06	ALF-L11168-06	63989-79-7	6-Aminocoumarin hydrochloride, 97%	5GR	19,309	Air/Sea/Road	29322990
A14719.0E	ALF-A14719-0E	60-32-2	6-Aminohexanoic acid, 99%	2500GR	67,785	Air/Sea/Road	29224990
A14719.22	ALF-A14719-22	60-32-2	6-Aminohexanoic acid, 99%	100GR	3,070	Air/Sea/Road	29224990
A14719.36	ALF-A14719-36	60-32-2	6-Aminohexanoic acid, 99%	500GR	9,273	Air/Sea/Road	29224990
104150010	104150010	329-89-5	6-Aminonicotinamide, 98%	1GR	10,584	Air/Sea/Road	29333919
104150050	104150050	329-89-5	6-Aminonicotinamide, 98%	5GR	33,177	Air/Sea/Road	29333919
L06692.03	ALF-L06692-03	329-89-5	6-Aminonicotinamide, 99%	1GR	3,984	Air/Sea/Road	29333990
L06692.06	ALF-L06692-06	329-89-5	6-Aminonicotinamide, 99%	5GR	26,578	Air/Sea/Road	29333990
A11223.03	ALF-A11223-03	3167-49-5	6-Aminonicotinic acid, 98%	1GR	1,697	Air/Sea/Road	29333919
A11223.06	ALF-A11223-06	3167-49-5	6-Aminonicotinic acid, 98%	5GR	6,933	Air/Sea/Road	29333919
A11223.14	ALF-A11223-14	3167-49-5	6-Aminonicotinic acid, 98%	25GR	21,593	Air/Sea/Road	29333919
202540010	202540010	3167-49-5	6-Aminonicotinic acid, 98%	1GR	2,519	Air/Sea/Road	29333919
202540050	202540050	3167-49-5	6-Aminonicotinic acid, 98%	5GR	9,200	Air/Sea/Road	29333919
202540250	202540250	3167-49-5	6-Aminonicotinic acid, 98%	25GR	34,181	Air/Sea/Road	29333919
104250100	104250100	551-16-6	6-Aminopenicillanic acid, 96%	10GR	3,221	Air/Sea/Road	29349900
104250250	104250250	551-16-6	6-Aminopenicillanic acid, 96%	25GR	8,911	Air/Sea/Road	29349990
104251000	104251000	551-16-6	6-Aminopenicillanic acid, 96%	100GR	29,599	Air/Sea/Road	32049000
A18896.02	ALF-A18896-02	57319-65-0	6-Aminophthalide, 95%	0.5GR	8,692	Air/Sea/Road	29322990
A18896.09	ALF-A18896-09	57319-65-0	6-Aminophthalide, 95%	10GR	100,949	Air/Sea/Road	29322990
A18896.88	ALF-A18896-88	57319-65-0	6-Aminophthalide, 95%	2.5GR	33,893	Air/Sea/Road	29322990
H31861.03	ALF-H31861-03	23628-31-1	6-Aminopyridine-2-carboxylic acid, 95%	1GR	4,074	Air/Sea/Road	28439000
H31861.09	ALF-H31861-09	23628-31-1	6-Aminopyridine-2-carboxylic acid, 95%	10GR	26,754	Air/Sea/Road	29333919
L13819.03	ALF-L13819-03	580-15-4	6-Aminoquinoline, 98%	1GR	3,273	Air/Sea/Road	29334900
L13819.06	ALF-L13819-06	580-15-4	6-Aminoquinoline, 98%	5GR	7,081	Air/Sea/Road	29334900
L13819.14	ALF-L13819-14	580-15-4	6-Aminoquinoline, 98%	25GR	28,973	Air/Sea/Road	29334900
369640010	369640010	580-15-4	6-Aminoquinoline, 98%	1GR	3,374	Air/Sea/Road	29334900
H59061.03	ALF-H59061-03	54398-51-5	6-Aminoquinoline-5-carbonitrile, 95%	1g	5,088	Air/Sea/Road	29334990
H59061.MD	ALF-H59061-MD	54398-51-5	6-Aminoquinoline-5-carbonitrile, 95%	250mg	3,114	Air/Sea/Road	29334990
L03332.22	ALF-L03332-22	873-83-6	6-Aminouracil, 98%	100GR	3,052	Air/Sea/Road	29335990
L03332.36	ALF-L03332-36	873-83-6	6-Aminouracil, 98%	500GR	11,292	Air/Sea/Road	29335990
A14167.06	ALF-A14167-06	615-76-9	6-Aza-2-thiothymine, 98%	5g	6,702	Air/Sea/Road	29336990
H64458.03	ALF-H64458-03	271-29-4	6-Azaindole, 97+%	1g	2,924	Air/Sea/Road	29339990
L06762.06	ALF-L06762-06	932-53-6	6-Azathymine, 98%	5GR	6,214	Air/Sea/Road	29336900
L06762.14	ALF-L06762-14	932-53-6	6-Azathymine, 98%	25GR	13,666	Air/Sea/Road	29336900
A14389.06	ALF-A14389-06	461-89-2	6-Azaauracil, 98%	5GR	3,678	Air/Sea/Road	29336990
A14389.14	ALF-A14389-14	461-89-2	6-Azaauracil, 98%	25GR	9,499	Air/Sea/Road	29336990
153970050	153970050	461-89-2	6-Azaauracil, 99%	5GR	11,971	Air/Sea/Road	29336990
L08431.03	ALF-L08431-03	7472-43-7	6-Benzoylhexanoic acid, 94%	1GR	4,028	Air/Sea/Road	29183090
A14678.03	ALF-A14678-03	1214-39-7	6-Benzyladenine, 99%	1GR	2,401	Air/Sea/Road	29335990
A14678.06	ALF-A14678-06	1214-39-7	6-Benzyladenine, 99%	5GR	2,896	Air/Sea/Road	29335990
A14678.14	ALF-A14678-14	1214-39-7	6-Benzyladenine, 99%	25GR	17,949	Air/Sea/Road	29335990
226410010	226410010	1214-39-7	6-Benzylaminopurine, 99%	1GR	5,066	Air/Sea/Road	29335990
L17805.03	ALF-L17805-03	15903-94-3	6-Benzylxyindole, 97%	1GR	8,956	Air/Sea/Road	29339990
L17805.MD	ALF-L17805-MD	15903-94-3	6-Benzylxyindole, 97%	250MG	6,906	Air/Sea/Road	29339990
H27346.03	ALF-H27346-03	929250-35-1	6-Benzylxypyridine-3-boronic acid, 95%	1GR	22,447	Air/Sea/Road	29333919
H27346.MD	ALF-H27346-MD	929250-35-1	6-Benzylxypyridine-3-boronic acid, 95%	250MG	9,007	Air/Sea/Road	29333919
H34134.03	ALF-H34134-03	147804-30-6	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	1GR	19,497	Air/Sea/Road	29339990
H34134.06	ALF-H34134-06	147804-30-6	6-Boc-1-oxa-6-azaspiro[2.5]octane, 97%	5GR	73,981	Air/Sea/Road	29339990
H66700.MD	ALF-H66700-MD	356560-80-0	6-Bromo-[1,2,4]triazolo[1,5-a]pyridine, 96%	250mg	5,652	Air/Sea/Road	29339990
H63527.MD	ALF-H63527-MD	226942-29-6	6-Bromo-1,2,3,4-tetrahydroisoquinoline, 95%	250mg	10,864	Air/Sea/Road	29334900
441700010	441700010	52287-51-1	6-Bromo-1,4-benzodioxane, 97%	1GR	2,697	Air/Sea/Road	29329900
B25625.06	ALF-B25625-06	52287-51-1	6-Bromo-1,4-benzodioxane, 98%	5GR	6,018	Air/Sea/Road	29329900
B25625.14	ALF-B25625-14	52287-51-1	6-Bromo-1,4-benzodioxane, 98%	25GR	19,133	Air/Sea/Road	29329900
270090100	270090100	4286-55-9	6-Bromo-1-hexanol, 95%	10GR	17,390	Air/Sea/Road	29055998
B21803.03	ALF-B21803-03	4286-55-9	6-Bromo-1-hexanol, 97%	1GR	2,864	Air/Sea/Road	29055900
B21803.06	ALF-B21803-06	4286-55-9	6-Bromo-1-hexanol, 97%	5GR	6,195	Air/Sea/Road	29055900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B21803.14	ALF-B21803-14	4286-55-9	6-Bromo-1-hexanol, 97%	25GR	20,409	Air/Sea/Road	29055900
L12909.03	ALF-L12909-03	2695-47-8	6-Bromo-1-hexene, 95%	1GR	1,901	Air/Sea/Road	29033920
L12909.06	ALF-L12909-06	2695-47-8	6-Bromo-1-hexene, 95%	5GR	6,490	Air/Sea/Road	29033920
444590010	444590010	79762-54-2	6-Bromo-1H-indazole, 97%	1GR	6,327	Air/Sea/Road	29339900
H54003.03	ALF-H54003-03	14548-39-1	6-Bromo-1-indanone, 97%	1g	2,500	Air/Sea/Road	29147090
H54003.06	ALF-H54003-06	14548-39-1	6-Bromo-1-indanone, 97%	5g	7,372	Air/Sea/Road	29147090
H54095.03	ALF-H54095-03	1810-66-8	6-Bromo-2(1H)-quinolinone, 96%	1g	4,928	Air/Sea/Road	29334990
H31855.03	ALF-H31855-03	360576-04-1	6-Bromo-2,3-difluorobenzaldehyde, 98%	1GR	6,178	Air/Sea/Road	29130000
H31855.06	ALF-H31855-06	360576-04-1	6-Bromo-2,3-difluorobenzaldehyde, 98%	5GR	37,595	Air/Sea/Road	29130000
H32941.03	ALF-H32941-03	847502-81-2	6-Bromo-2,3-difluorotoluene, 95%	1GR	7,161	Air/Sea/Road	29039990
H32941.06	ALF-H32941-06	847502-81-2	6-Bromo-2,3-difluorotoluene, 95%	5GR	23,656	Air/Sea/Road	29039990
H27460.03	ALF-H27460-03	1072944-23-0	6-Bromo-2,4-dimethylpyridine-3-boronic acid, 95%	1GR	36,700	Air/Sea/Road	29333919
H27460.MD	ALF-H27460-MD	1072944-23-0	6-Bromo-2,4-dimethylpyridine-3-boronic acid, 95%	250MG	16,240	Air/Sea/Road	29333919
339880010	339880010	62266-82-4	6-Bromo-2-benzothiazolinone, 98%	1GR	6,100	Air/Sea/Road	29342000
H27149.ME	ALF-H27149-ME	942206-02-2	6-Bromo-2'-chloro-2,3'-bipyridine, 95%	500MG	20,763	Air/Sea/Road	29333919
H31962.03	ALF-H31962-03	80945-86-4	6-Bromo-2-chlorobenzothiazole, 97%	1GR	8,583	Air/Sea/Road	29342000
H31962.06	ALF-H31962-06	80945-86-4	6-Bromo-2-chlorobenzothiazole, 97%	5GR	25,280	Air/Sea/Road	29342000
H27493.03	ALF-H27493-03	24036-52-0	6-Bromo-2H-1,4-benzoxazin-3(4H)-one, 95%	1GR	4,406	Air/Sea/Road	29349900
H27493.09	ALF-H27493-09	24036-52-0	6-Bromo-2H-1,4-benzoxazin-3(4H)-one, 95%	10GR	11,013	Air/Sea/Road	29349900
H54226.MD	ALF-H54226-MD	99455-05-7	6-Bromo-2-methoxyquinoline, 96%	250mg	6,131	Air/Sea/Road	29334990
H27447.06	ALF-H27447-06	877-42-9	6-Bromo-2-methylquinoline, 97%	5GR	5,787	Air/Sea/Road	29334900
H27447.14	ALF-H27447-14	877-42-9	6-Bromo-2-methylquinoline, 97%	25GR	10,049	Air/Sea/Road	29334900
L16093.06	ALF-L16093-06	5773-80-8	6-Bromo-2-naphthoic acid, 98%	5GR	2,761	Air/Sea/Road	29163990
L16093.14	ALF-L16093-14	5773-80-8	6-Bromo-2-naphthoic acid, 98%	25GR	9,063	Air/Sea/Road	29163990
A18535.09	ALF-A18535-09	15231-91-1	6-Bromo-2-naphthol, 97%	10GR	1,829	Air/Sea/Road	29089990
A18535.18	ALF-A18535-18	15231-91-1	6-Bromo-2-naphthol, 97%	50GR	5,521	Air/Sea/Road	29089990
107170250	107170250	15231-91-1	6-Bromo-2-naphthol, 97%	25GR	8,187	Air/Sea/Road	29081900
107171000	107171000	15231-91-1	6-Bromo-2-naphthol, 97%	100GR	25,460	Air/Sea/Road	29081900
391050010	391050010	5315-25-3	6-Bromo-2-picoline, 97%	1GR	3,196	Air/Sea/Road	29333919
391050100	391050100	5315-25-3	6-Bromo-2-picoline, 97%	10GR	19,569	Air/Sea/Road	29333919
387420010	387420010	34160-40-2	6-Bromo-2-pyridinecarboxaldehyde, 97%	1GR	6,230	Air/Sea/Road	29333919
330770010	330770010	4133-35-1	6-Bromo-2-tetralone, 98%	1GR	11,444	Air/Sea/Road	29143910
H37968.03	ALF-H37968-03	3279-90-1	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	1GR	3,056	Air/Sea/Road	29334900
H37968.06	ALF-H37968-06	3279-90-1	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	5GR	11,074	Air/Sea/Road	29334900
H37968.14	ALF-H37968-14	3279-90-1	6-Bromo-3,4-dihydro-2(1H)-quinolinone, 98%	25GR	40,919	Air/Sea/Road	29334900
H61070.03	ALF-H61070-03	105655-01-4	6-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	1g	23,850	Air/Sea/Road	29349900
H31930.06	ALF-H31930-06	52548-00-2	6-Bromo-3-fluoro-o-xylene, 97%	5GR	29,743	Air/Sea/Road	29039990
H32053.03	ALF-H32053-03	52817-12-6	6-Bromo-3-formylchromone, 97%	1GR	3,005	Air/Sea/Road	29329990
H32053.06	ALF-H32053-06	52817-12-6	6-Bromo-3-formylchromone, 97%	5GR	7,143	Air/Sea/Road	29329990
432710010	432710010	67927-44-0	6-Bromo-3-methyl-1,3-benzoxazol-2(3H)-one, 97%	1GR	29,125	Air/Sea/Road	32049000
432710050	432710050	67927-44-0	6-Bromo-3-methyl-1,3-benzoxazol-2(3H)-one, 97%	5GR	81,838	Air/Sea/Road	32049000
399850010	399850010	149806-06-4	6-Bromo-3-pyridinecarboxaldehyde, 95%	1GR	6,973	Air/Sea/Road	29333919
H33298.03	ALF-H33298-03	41037-28-9	6-Bromo-4-methylquinoline, 96%	1GR	10,166	Air/Sea/Road	29334990
H33298.MD	ALF-H33298-MD	41037-28-9	6-Bromo-4-methylquinoline, 96%	250MG	3,747	Air/Sea/Road	29334990
H27221.03	ALF-H27221-03	1003043-34-2	6-Bromo-5-methylpyridine-3-boronic acid, 95%	1GR	5,932	Air/Sea/Road	29333919
H66863.03	ALF-H66863-03	143468-13-7	6-Bromo-7-azaindole, 96%	1g	25,583	Air/Sea/Road	29339990
H37542.03	ALF-H37542-03		6-Bromo-8-iodoimidazo[1,2-a]pyridine, 95%	1GR	10,899	Air/Sea/Road	29339990
H37542.06	ALF-H37542-06		6-Bromo-8-iodoimidazo[1,2-a]pyridine, 95%	5GR	35,636	Air/Sea/Road	29339990
H31905.03	ALF-H31905-03	51085-91-7	6-Bromochromone-3-carboxylic acid, 97%	1GR	9,156	Air/Sea/Road	29329990
H31905.06	ALF-H31905-06	51085-91-7	6-Bromochromone-3-carboxylic acid, 97%	5GR	30,178	Air/Sea/Road	29329990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15354.06	ALF-A15354-06	2199-87-3	6-Bromocoumarin-3-carboxylic acid, 97%	5GR	8,011	Air/Sea/Road	29322990
A15354.14	ALF-A15354-14	2199-87-3	6-Bromocoumarin-3-carboxylic acid, 97%	25GR	40,999	Air/Sea/Road	29322990
A10400.06	ALF-A10400-06	6621-59-6	6-Bromohexanenitrile, 97%	5GR	4,537	Air/Sea/Road	29269000
A10400.09	ALF-A10400-09	6621-59-6	6-Bromohexanenitrile, 97%	10GR	7,644	Air/Sea/Road	29269000
165670250	165670250	4224-70-8	6-Bromohexanoic acid, 98%	25GR	7,766	Air/Sea/Road	29159070
165671000	165671000	4224-70-8	6-Bromohexanoic acid, 98%	100GR	14,299	Air/Sea/Road	29159010
165675000	165675000	4224-70-8	6-Bromohexanoic acid, 98%	500GR	91,526	Air/Sea/Road	29159090
A15761.14	ALF-A15761-14	4224-70-8	6-Bromohexanoic acid, 98+%	25GR	5,315	Air/Sea/Road	29159090
A15761.22	ALF-A15761-22	4224-70-8	6-Bromohexanoic acid, 98+%	100GR	10,396	Air/Sea/Road	29159090
A15761.36	ALF-A15761-36	4224-70-8	6-Bromohexanoic acid, 98+%	500GR	24,644	Air/Sea/Road	29159090
A11063.06	ALF-A11063-06	22809-37-6	6-Bromohexanoyl chloride, 97%	5GR	2,451	Air/Sea/Road	29159090
A11063.14	ALF-A11063-14	22809-37-6	6-Bromohexanoyl chloride, 97%	25GR	6,417	Air/Sea/Road	29159090
A11063.22	ALF-A11063-22	22809-37-6	6-Bromohexanoyl chloride, 97%	100GR	20,955	Air/Sea/Road	29159090
H34453.03	ALF-H34453-03	6188-23-4	6-Bromoimidazo[1,2-a]pyridine, 98%	1GR	8,911	Air/Sea/Road	29339990
H34453.06	ALF-H34453-06	6188-23-4	6-Bromoimidazo[1,2-a]pyridine, 98%	5GR	26,422	Air/Sea/Road	29339990
397362500	397362500	52415-29-9	6-Bromoindole, 96%	250MG	6,176	Air/Sea/Road	29339900
L17703.03	ALF-L17703-03	52415-29-9	6-Bromoindole, 98%	1GR	3,722	Air/Sea/Road	29339990
L17703.MD	ALF-L17703-MD	52415-29-9	6-Bromoindole, 98%	250MG	2,624	Air/Sea/Road	29339990
435400010	435400010	6311-35-9	6-Bromonicotinic acid, 96%	1GR	4,053	Air/Sea/Road	29333919
435400100	435400100	6311-35-9	6-Bromonicotinic acid, 96%	10GR	27,669	Air/Sea/Road	29333919
H27926.06	ALF-H27926-06	6311-35-9	6-Bromonicotinic acid, 97%	5GR	6,108	Air/Sea/Road	29333919
H27926.14	ALF-H27926-14	6311-35-9	6-Bromonicotinic acid, 97%	25GR	23,142	Air/Sea/Road	29333919
H56012.03	ALF-H56012-03	99365-40-9	6-Bromooxindole, 97%	1g	4,437	Air/Sea/Road	29337900
H56012.06	ALF-H56012-06	99365-40-9	6-Bromooxindole, 97%	5g	9,785	Air/Sea/Road	29337900
399435000	399435000	99365-40-9	6-Bromooxindole, 97%	500MG	18,373	Air/Sea/Road	29337900
379930010	379930010	21190-87-4	6-Bromopicolinic acid, 98%	1GR	5,830	Air/Sea/Road	29333919
A17510.06	ALF-A17510-06	15930-53-7	6-Bromopiperonal, 98%	5GR	6,435	Air/Sea/Road	29329900
A17510.14	ALF-A17510-14	15930-53-7	6-Bromopiperonal, 98%	25GR	14,705	Air/Sea/Road	29329900
A17510.22	ALF-A17510-22	15930-53-7	6-Bromopiperonal, 98%	100GR	63,230	Air/Sea/Road	29329990
355920010	355920010	15930-53-7	6-Bromopiperonal, 98%	1GR	5,206	Air/Sea/Road	29329900
H33855.03	ALF-H33855-03	705263-10-1	6-Bromopyrazolo[1,5-a]pyrimidine, 97%	1GR	7,020	Air/Sea/Road	29339990
H33855.06	ALF-H33855-06	705263-10-1	6-Bromopyrazolo[1,5-a]pyrimidine, 97%	5GR	23,017	Air/Sea/Road	29339990
H27245.03	ALF-H27245-03	651358-83-7	6-Bromopyridine-2-boronic acid pinacol ester, 95%	1GR	19,689	Air/Sea/Road	29333919
L19518.03	ALF-L19518-03	34160-40-2	6-Bromopyridine-2-carboxaldehyde, 97%	1GR	4,278	Air/Sea/Road	29333919
L19518.06	ALF-L19518-06	34160-40-2	6-Bromopyridine-2-carboxaldehyde, 97%	5GR	9,496	Air/Sea/Road	29333919
L19518.14	ALF-L19518-14	34160-40-2	6-Bromopyridine-2-carboxaldehyde, 97%	25GR	28,032	Air/Sea/Road	29333919
H31811.03	ALF-H31811-03	25194-52-9	6-Bromopyridine-2-carboxamide, 97%	1GR	5,172	Air/Sea/Road	29333919
H31811.06	ALF-H31811-06	25194-52-9	6-Bromopyridine-2-carboxamide, 97%	5GR	22,960	Air/Sea/Road	29333919
H30553.03	ALF-H30553-03	21190-87-4	6-Bromopyridine-2-carboxylic acid, 97%	1GR	2,800	Air/Sea/Road	29333919
H30553.06	ALF-H30553-06	21190-87-4	6-Bromopyridine-2-carboxylic acid, 97%	5GR	7,194	Air/Sea/Road	29333919
L20085.03	ALF-L20085-03	223463-14-7	6-Bromopyridine-3-boronic acid, 95%	1GR	7,999	Air/Sea/Road	29333919
L20085.06	ALF-L20085-06	223463-14-7	6-Bromopyridine-3-boronic acid, 95%	5GR	28,153	Air/Sea/Road	29333919
L20085.MD	ALF-L20085-MD	223463-14-7	6-Bromopyridine-3-boronic acid, 95%	250MG	2,642	Air/Sea/Road	29333919
H63547.03	ALF-H63547-03	88145-89-5	6-Bromoquinazoline-2,4(1H,3H)-dione, 97%	1g	16,917	Air/Sea/Road	29335900
H55111.03	ALF-H55111-03	5332-25-2	6-Bromoquinoline, 97%	1g	2,659	Air/Sea/Road	29334990
H31968.03	ALF-H31968-03	13735-13-2	6-Bromothiochroman-4-one, 95%	1GR	5,320	Air/Sea/Road	29309099
H31968.06	ALF-H31968-06	13735-13-2	6-Bromothiochroman-4-one, 95%	5GR	17,519	Air/Sea/Road	29309099
A13591.06	ALF-A13591-06	5392-10-9	6-Bromoveratraldehyde, 97%	5GR	4,110	Air/Sea/Road	29130090
A13591.14	ALF-A13591-14	5392-10-9	6-Bromoveratraldehyde, 97%	25GR	8,409	Air/Sea/Road	29130090
A13591.22	ALF-A13591-22	5392-10-9	6-Bromoveratraldehyde, 97%	100GR	61,243	Air/Sea/Road	29130090
297260050	297260050	19932-84-4	6-Chloro-1,3-benzoxazol-2(3H)-one, 98+%	5GR	4,426	Air/Sea/Road	29349990
A12755.03	ALF-A12755-03	6972-27-6	6-Chloro-1,3-dimethyluracil, 97%	1GR	2,174	Air/Sea/Road	29335990
A12755.06	ALF-A12755-06	6972-27-6	6-Chloro-1,3-dimethyluracil, 97%	5GR	6,038	Air/Sea/Road	29335990
A14582.14	ALF-A14582-14	2009-83-8	6-Chloro-1-hexanol, 97%	25GR	4,100	Air/Sea/Road	29055900
A14582.22	ALF-A14582-22	2009-83-8	6-Chloro-1-hexanol, 97%	100GR	11,585	Air/Sea/Road	29055900
A14582.36	ALF-A14582-36	2009-83-8	6-Chloro-1-hexanol, 97%	500GR	34,804	Air/Sea/Road	29055900
H53396.06	ALF-H53396-06	928-89-2	6-Chloro-1-hexene, 97%	5g	5,274	Air/Sea/Road	29032900
380810050	380810050	10297-06-0	6-Chloro-1-hexyne, 97%	5ML	4,900	Air/Sea/Road	29032900

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380810250	380810250	10297-06-0	6-Chloro-1-hexyne, 97%	25ML	19,935	Air/Sea/Road	29032900
H53476.AA	ALF-H53476-AA	10297-06-0	6-Chloro-1-hexyne, 98%	5ml	2,860	Air/Sea/Road	29032900
350200010	350200010	36556-56-6	6-Chloro-2,4-difluoroaniline, 97%	1GR	7,800	Air/Sea/Road	29214290
350200050	350200050	36556-56-6	6-Chloro-2,4-difluoroaniline, 97%	5GR	28,028	Air/Sea/Road	29214290
B21696.03	ALF-B21696-03	6320-15-6	6-Chloro-2,4-dimethoxypyrimidine, 98+%	1GR	1,496	Air/Sea/Road	29335990
B21696.06	ALF-B21696-06	6320-15-6	6-Chloro-2,4-dimethoxypyrimidine, 98+%	5GR	5,767	Air/Sea/Road	29335990
B21696.14	ALF-B21696-14	6320-15-6	6-Chloro-2,4-dimethoxypyrimidine, 98+%	25GR	38,341	Air/Sea/Road	29335990
297300050	297300050	22876-20-6	6-Chloro-2-benzoxazolethiol, 99%	5GR	3,911	Air/Sea/Road	29349990
H32895.MD	ALF-H32895-MD	1187732-65-5	6-Chloro-2-fluoro-3-iodopyridine, 95%	250MG	17,818	Air/Sea/Road	29333919
H25825.ME	ALF-H25825-ME	1651-29-2	6-Chloro-2-fluoropurine, 97%	500MG	11,024	Air/Sea/Road	29335990
H33127.03	ALF-H33127-03	188057-26-3	6-Chloro-2-iodo-3-hydroxypyridine, 98%	1GR	6,023	Air/Sea/Road	29333919
H33127.09	ALF-H33127-09	188057-26-3	6-Chloro-2-iodo-3-hydroxypyridine, 98%	10GR	36,827	Air/Sea/Road	29333919
152230010	152230010	18368-63-3	6-Chloro-2-picoline, 98%	1GR	2,555	Air/Sea/Road	29333919
152230100	152230100	18368-63-3	6-Chloro-2-picoline, 98%	10GR	8,583	Air/Sea/Road	29333919
152230500	152230500	18368-63-3	6-Chloro-2-picoline, 98%	50GR	53,752	Air/Sea/Road	29333919
159660250	159660250	16879-02-0	6-Chloro-2-pyridinol, 98%	25GR	6,581	Air/Sea/Road	29333919
H61837.03	ALF-H61837-03	19064-67-6	6-Chloro-3(2H)-pyridazinone, 98%	1g	1,780	Air/Sea/Road	29339990
358090010	358090010	21543-49-7	6-Chloro-3-(hydroxymethyl)pyridine, 98%	1GR	4,500	Air/Sea/Road	29333919
B21131.02	ALF-B21131-02	138182-21-5	6-Chloro-3-indolyl- ^α -D-galactopyranoside, 98%	0.5GR	16,855	Air/Sea/Road	29349900
B21131.77	ALF-B21131-77	138182-21-5	6-Chloro-3-indolyl- ^α -D-galactopyranoside, 98%	0.1GR	5,239	Air/Sea/Road	29349900
B21068.MF	ALF-B21068-MF	138182-20-4	6-Chloro-3-indolyl- ^α -D-glucuronide cyclohexylammonium salt, 98%	50MG	9,751	Air/Sea/Road	29349900
H32290.03	ALF-H32290-03		6-Chloro-3-iodo-4H-chromen-4-one, 97%	1GR	11,012	Air/Sea/Road	29329990
H32290.MD	ALF-H32290-MD		6-Chloro-3-iodo-4H-chromen-4-one, 97%	250MG	4,027	Air/Sea/Road	29329990
H59433.MD	ALF-H59433-MD	885275-59-2	6-Chloro-3-iodoimidazo[1,2-a]pyridine, 95%	250mg	10,214	Air/Sea/Road	29339990
360820010	360820010	22280-60-0	6-Chloro-3-nitro-2-picoline, 98%	1GR	6,600	Air/Sea/Road	29333919
360820050	360820050	22280-60-0	6-Chloro-3-nitro-2-picoline, 98%	5GR	14,800	Air/Sea/Road	29333919
H27966.09	ALF-H27966-09	39891-13-9	6-Chloro-3-pyridineacetic acid, 97%	10GR	7,161	Air/Sea/Road	29333919
H27966.18	ALF-H27966-18	39891-13-9	6-Chloro-3-pyridineacetic acid, 97%	50GR	28,132	Air/Sea/Road	29333919
379440010	379440010	41288-96-4	6-Chloro-3-pyridinol, 97%	1GR	9,800	Air/Sea/Road	29333919
H34241.ME	ALF-H34241-ME	99846-86-3	6-Chloro-4-(furfurylamino)pyrimidine, 96%	500MG	10,115	Air/Sea/Road	29335900
B21597.03	ALF-B21597-03	18706-21-3	6-Chloro-4-hydroxy-2-(trifluoromethyl)quinoline, 97+%	1GR	3,521	Air/Sea/Road	29334900
H33478.03	ALF-H33478-03	17551-52-9	6-Chloro-4-hydroxy-2-methylpyrimidine, 97%	1GR	5,313	Air/Sea/Road	29335990
H33478.09	ALF-H33478-09	17551-52-9	6-Chloro-4-hydroxy-2-methylpyrimidine, 97%	10GR	55,556	Air/Sea/Road	29335990
A15367.03	ALF-A15367-03	142313-30-2	6-Chloro-5-fluoro-2-mercaptobenzimidazole, 98%	1GR	5,218	Air/Sea/Road	29339990
A15367.06	ALF-A15367-06	142313-30-2	6-Chloro-5-fluoro-2-mercaptobenzimidazole, 98%	5GR	19,922	Air/Sea/Road	29339990
H66655.06	ALF-H66655-06	55052-27-2	6-Chloro-7-azaindole, 95%	5g	18,747	Air/Sea/Road	29339990
B25713.03	ALF-B25713-03	3680-69-1	6-Chloro-7-deazapurine, 98%	1GR	4,719	Air/Sea/Road	29335990
B25713.06	ALF-B25713-06	3680-69-1	6-Chloro-7-deazapurine, 98%	5GR	18,586	Air/Sea/Road	29335990
A14975.03	ALF-A14975-03	37674-72-9	6-Chlorochroman-4-one, 99%	1GR	3,186	Air/Sea/Road	29329900
A14975.06	ALF-A14975-06	37674-72-9	6-Chlorochroman-4-one, 99%	5GR	9,202	Air/Sea/Road	29329900
L11111.03	ALF-L11111-03	19347-73-0	6-Chlorohexanoyl chloride, 95%	1GR	5,904	Air/Sea/Road	29159090
L11111.06	ALF-L11111-06	19347-73-0	6-Chlorohexanoyl chloride, 95%	5GR	30,492	Air/Sea/Road	29159090
H33234.03	ALF-H33234-03	6188-25-6	6-Chloroimidazo[1,2-a]pyridine, 97%	1GR	4,539	Air/Sea/Road	29339990
H33234.06	ALF-H33234-06	6188-25-6	6-Chloroimidazo[1,2-a]pyridine, 97%	5GR	14,705	Air/Sea/Road	29339990
H35567.03	ALF-H35567-03	138642-97-4	6-Chloroimidazo[1,2-a]pyridine-3-carboxylic acid hydrate, 95%	1GR	31,201	Air/Sea/Road	29339990
H35567.MD	ALF-H35567-MD	138642-97-4	6-Chloroimidazo[1,2-a]pyridine-3-carboxylic acid hydrate, 95%	250MG	10,307	Air/Sea/Road	29339990
B23650.03	ALF-B23650-03	17422-33-2	6-Chloroindole, 99%	1GR	3,425	Air/Sea/Road	29339990
B23650.06	ALF-B23650-06	17422-33-2	6-Chloroindole, 99%	5GR	5,989	Air/Sea/Road	29339990
331622500	331622500	17422-33-2	6-Chloroindole, 99%	250MG	5,678	Air/Sea/Road	29339900
H66864.03	ALF-H66864-03	16732-75-5	6-Chloroindole-2-carboxylic acid, 96%	1g	8,357	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H61911.14	ALF-H61911-14	703-82-2	6-Chloroindole-3-carboxaldehyde, 98%	25g	23,288	Air/Sea/Road	29339990
B21922.03	ALF-B21922-03	6271-78-9	6-Chloronicotinamide, 98%	1GR	1,675	Air/Sea/Road	29333919
B21922.06	ALF-B21922-06	6271-78-9	6-Chloronicotinamide, 98%	5GR	1,621	Air/Sea/Road	29333919
B21922.14	ALF-B21922-14	6271-78-9	6-Chloronicotinamide, 98%	25GR	20,591	Air/Sea/Road	29333919
109560010	109560010	6271-78-9	6-Chloronicotinamide, 98%	1GR	4,695	Air/Sea/Road	29333919
109560050	109560050	6271-78-9	6-Chloronicotinamide, 98%	5GR	17,890	Air/Sea/Road	29333919
A15620.06	ALF-A15620-06	5326-23-8	6-Chloronicotinic acid, 99%	5GR	2,378	Air/Sea/Road	29333919
A15620.14	ALF-A15620-14	5326-23-8	6-Chloronicotinic acid, 99%	25GR	7,052	Air/Sea/Road	29333919
A15620.22	ALF-A15620-22	5326-23-8	6-Chloronicotinic acid, 99%	100GR	23,688	Air/Sea/Road	29333919
168690050	168690050	5326-23-8	6-Chloronicotinic acid, 99%	5GR	2,756	Air/Sea/Road	29333919
168690250	168690250	5326-23-8	6-Chloronicotinic acid, 99%	25GR	9,800	Air/Sea/Road	29333919
168691000	168691000	5326-23-8	6-Chloronicotinic acid, 99%	100GR	33,787	Air/Sea/Road	29333919
442250250	442250250	58757-38-3	6-Chloronicotinoyl chloride, 97%	25GR	18,500	Air/Sea/Road	29333919
A12354.06	ALF-A12354-06	58757-38-3	6-Chloronicotinoyl chloride, 98%	5GR	2,150	Air/Sea/Road	29333919
A12354.14	ALF-A12354-14	58757-38-3	6-Chloronicotinoyl chloride, 98%	25GR	5,136	Air/Sea/Road	29333919
A19674.06	ALF-A19674-06	56341-37-8	6-Chlorooxindole, 98%	5GR	3,487	Air/Sea/Road	29337900
A19674.14	ALF-A19674-14	56341-37-8	6-Chlorooxindole, 98%	25GR	9,166	Air/Sea/Road	29337900
A19674.22	ALF-A19674-22	56341-37-8	6-Chlorooxindole, 98%	100GR	18,885	Air/Sea/Road	29337900
L05972.06	ALF-L05972-06	2591-25-5	6-Chloropiperonyl alcohol, 98%	5GR	4,993	Air/Sea/Road	29329900
L05972.14	ALF-L05972-14	2591-25-5	6-Chloropiperonyl alcohol, 98%	25GR	19,133	Air/Sea/Road	29329900
J64871.MD	ALF-J64871-MD	4594-45-0	6-Chloropurine 2'-deoxyriboside, 97%	250mg	12,595	Air/Sea/Road	29339980
H59634.03	ALF-H59634-03	5399-87-1	6-Chloropurine riboside, 98%	1g	7,051	Air/Sea/Road	29349990
A11202.03	ALF-A11202-03	87-42-3	6-Chloropurine, 99%	1GR	2,376	Air/Sea/Road	29335990
A11202.06	ALF-A11202-06	87-42-3	6-Chloropurine, 99%	5GR	4,848	Air/Sea/Road	29335990
A11202.14	ALF-A11202-14	87-42-3	6-Chloropurine, 99%	25GR	19,139	Air/Sea/Road	29335990
171280050	171280050	87-42-3	6-Chloropurine, 99+%	5GR	7,425	Air/Sea/Road	29335995
171280250	171280250	87-42-3	6-Chloropurine, 99+%	25GR	30,948	Air/Sea/Road	29335990
H27426.03	ALF-H27426-03	652148-92-0	6-Chloropyridine-2-boronic acid pinacol ester, tech. 90%	1GR	41,559	Air/Sea/Road	29333919
H27426.MD	ALF-H27426-MD	652148-92-0	6-Chloropyridine-2-boronic acid pinacol ester, tech. 90%	250MG	20,482	Air/Sea/Road	29333919
H64129.MD	ALF-H64129-MD	54087-03-5	6-Chloropyridine-2-carboxaldehyde, 97%	250mg	2,525	Air/Sea/Road	29333900
436660010	436660010	4684-94-0	6-Chloropyridine-2-carboxylic acid, 97%	1GR	4,378	Air/Sea/Road	29333919
L19448.03	ALF-L19448-03	4684-94-0	6-Chloropyridine-2-carboxylic acid, 98%	1GR	2,511	Air/Sea/Road	29333919
L19448.06	ALF-L19448-06	4684-94-0	6-Chloropyridine-2-carboxylic acid, 98%	5GR	6,405	Air/Sea/Road	29333919
L20388.03	ALF-L20388-03	444120-91-6	6-Chloropyridine-3-boronic acid, 96%	1GR	3,335	Air/Sea/Road	29333919
L20388.06	ALF-L20388-06	444120-91-6	6-Chloropyridine-3-boronic acid, 96%	5GR	11,480	Air/Sea/Road	29333919
398100050	398100050	23100-12-1	6-Chloropyridine-3-carboxaldehyde, 97%	5GR	50,580	Air/Sea/Road	29333919
L19285.06	ALF-L19285-06	21543-49-7	6-Chloropyridine-3-methanol, 98%	5GR	6,300	Air/Sea/Road	29333919
L19285.14	ALF-L19285-14	21543-49-7	6-Chloropyridine-3-methanol, 98%	25GR	16,129	Air/Sea/Road	29333919
314880010	314880010	612-57-7	6-Chloroquinoline, 98%	1GR	4,200	Air/Sea/Road	29334900
314880050	314880050	612-57-7	6-Chloroquinoline, 98%	5GR	13,961	Air/Sea/Road	29334900
A10304.03	ALF-A10304-03	13735-12-1	6-Chlorothiochroman-4-one, 98%	1GR	2,095	Air/Sea/Road	29349900
A10304.06	ALF-A10304-06	13735-12-1	6-Chlorothiochroman-4-one, 98%	5GR	7,772	Air/Sea/Road	29349900
133930010	133930010	4270-27-3	6-Chlorouracil	1GR	7,994	Air/Sea/Road	29335990
133930050	133930050	4270-27-3	6-Chlorouracil	5GR	33,909	Air/Sea/Road	29335990
H58615.03	ALF-H58615-03	0	6-Cyano-2-(2-pyridyl)benzimidazole, 97%	1g	29,041	Air/Sea/Road	29333919
H59153.03	ALF-H59153-03	624741-47-5	6-Cyano-2-fluorobenzeneboronic acid pinacol ester, 96%	1g	40,966	Air/Sea/Road	29319090
H35854.03	ALF-H35854-03	106850-34-4	6-Cyanoimidazo[1,2-a]pyridine, 95%	1GR	6,360	Air/Sea/Road	29339990
H35854.06	ALF-H35854-06	106850-34-4	6-Cyanoimidazo[1,2-a]pyridine, 95%	5GR	30,847	Air/Sea/Road	29339990
L17127.MD	ALF-L17127-MD	70165-31-0	6-Cyanonicotinic acid, 97%	250mg	5,231	Air/Sea/Road	29333919
L11262.06	ALF-L11262-06	6975-99-1	6-Dodecyne, 98%	5GR	2,788	Air/Sea/Road	29012990
L11262.14	ALF-L11262-14	6975-99-1	6-Dodecyne, 98%	25GR	14,705	Air/Sea/Road	29012990
L04447.06	ALF-L04447-06	120-53-6	6-Ethoxy-2-mercaptobenzothiazole, 99%	5GR	6,999	Air/Sea/Road	29349900
L04447.14	ALF-L04447-14	120-53-6	6-Ethoxy-2-mercaptobenzothiazole, 99%	25GR	31,706	Air/Sea/Road	29349900
440230010	440230010	352525-98-5	6-Ethoxy-2-naphthaleneboronic acid, 97%	1GR	6,470	Air/Sea/Road	29319090
H35364.03	ALF-H35364-03	59611-52-8	6-Fluoro-1,2,3,4-tetrahydroquinoline, 97%	1GR	27,621	Air/Sea/Road	29334990
H35364.MD	ALF-H35364-MD	59611-52-8	6-Fluoro-1,2,3,4-tetrahydroquinoline, 97%	250MG	5,380	Air/Sea/Road	29334990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11469.06	ALF-A11469-06	1128-61-6	6-Fluoro-2-methylquinoline, 98+%	5GR	5,288	Air/Sea/Road	29334900
A11469.14	ALF-A11469-14	1128-61-6	6-Fluoro-2-methylquinoline, 98+%	25GR	29,682	Air/Sea/Road	29334900
A11469.22	ALF-A11469-22	1128-61-6	6-Fluoro-2-methylquinoline, 98+%	100GR	103,865	Air/Sea/Road	29334900
397160050	397160050	351019-18-6	6-Fluoro-3-pyridinylboronic acid, 97%	5GR	17,500	Air/Sea/Road	29319090
L07612.03	ALF-L07612-03	15912-68-2	6-Fluoro-4-hydroxy-2-methylquinoline, 97%	1GR	3,285	Air/Sea/Road	29334900
L11209.06	ALF-L11209-06	66892-34-0	6-Fluorochroman-4-one, 97%	5GR	7,374	Air/Sea/Road	29329900
H31907.03	ALF-H31907-03	105300-38-7	6-Fluorochromone, 97%	1GR	4,162	Air/Sea/Road	29329990
H31907.06	ALF-H31907-06	105300-38-7	6-Fluorochromone, 97%	5GR	18,936	Air/Sea/Road	29329990
H32857.03	ALF-H32857-03	69155-76-6	6-Fluorochromone-3-carboxaldehyde, 97%	1GR	2,268	Air/Sea/Road	29329990
146741000	146741000	7730-20-3	6-Fluoro-DL-tryptophan, 97%	100MG	6,255	Air/Sea/Road	29339900
146745000	146745000	7730-20-3	6-Fluoro-DL-tryptophan, 97%	500MG	23,159	Air/Sea/Road	29339900
B24633.03	ALF-B24633-03	399-51-9	6-Fluoroindole, 98%	1GR	3,844	Air/Sea/Road	29339990
B24633.06	ALF-B24633-06	399-51-9	6-Fluoroindole, 98%	5GR	11,538	Air/Sea/Road	29339990
B24633.14	ALF-B24633-14	399-51-9	6-Fluoroindole, 98%	25GR	41,549	Air/Sea/Road	29339990
342510010	342510010	399-51-9	6-Fluoroindole, 98%	1GR	5,010	Air/Sea/Road	29339900
H61665.03	ALF-H61665-03	2795-41-7	6-Fluoroindole-3-carboxaldehyde, 98%	1g	5,752	Air/Sea/Road	29339990
436840010	436840010	402-69-7	6-Fluoropyridine-2-carboxylic acid, 97%	1GR	31,255	Air/Sea/Road	29333919
L20387.03	ALF-L20387-03	351019-18-6	6-Fluoropyridine-3-boronic acid, 95%	1GR	6,875	Air/Sea/Road	29333919
L20387.06	ALF-L20387-06	351019-18-6	6-Fluoropyridine-3-boronic acid, 95%	5GR	24,402	Air/Sea/Road	29333919
L20387.MD	ALF-L20387-MD	351019-18-6	6-Fluoropyridine-3-boronic acid, 95%	250MG	4,519	Air/Sea/Road	29333919
H35900.03	ALF-H35900-03	396-30-5	6-Fluoroquinoline, 97%	1GR	9,182	Air/Sea/Road	29334990
H35900.MD	ALF-H35900-MD	396-30-5	6-Fluoroquinoline, 97%	250MG	5,740	Air/Sea/Road	29334990
L19900.03	ALF-L19900-03	38226-10-7	6-Fluorosalicylaldehyde, 97%	1GR	17,519	Air/Sea/Road	29130090
L19900.MD	ALF-L19900-MD	38226-10-7	6-Fluorosalicylaldehyde, 97%	250MG	6,300	Air/Sea/Road	29130090
398770010	398770010	67531-86-6	6-Fluorosalicylic acid, 98+%	1GR	13,248	Air/Sea/Road	29182910
398090010	398090010	71924-62-4	6-Fluoroveratraldehyde, 97%	1GR	6,082	Air/Sea/Road	29122990
B21202.03	ALF-B21202-03	71924-62-4	6-Fluoroveratraldehyde, 97+%	1GR	3,773	Air/Sea/Road	29130090
B21202.06	ALF-B21202-06	71924-62-4	6-Fluoroveratraldehyde, 97+%	5GR	7,562	Air/Sea/Road	29130090
B21202.14	ALF-B21202-14	71924-62-4	6-Fluoroveratraldehyde, 97+%	25GR	48,336	Air/Sea/Road	29130090
B20128.03	ALF-B20128-03	19781-77-2	6-Hepten-3-ol, 99%	1GR	1,739	Air/Sea/Road	29052900
B20128.06	ALF-B20128-06	19781-77-2	6-Hepten-3-ol, 99%	5GR	5,972	Air/Sea/Road	29052900
L13137.03	ALF-L13137-03	5048-25-9	6-Heptenenitrile, 96%	1GR	4,191	Air/Sea/Road	29269000
L13137.06	ALF-L13137-06	5048-25-9	6-Heptenenitrile, 96%	5GR	20,690	Air/Sea/Road	29269000
L13144.03	ALF-L13144-03	1119-60-4	6-Heptenoic acid, 96%	1GR	5,288	Air/Sea/Road	29161990
L13144.06	ALF-L13144-06	1119-60-4	6-Heptenoic acid, 96%	5GR	19,291	Air/Sea/Road	29161990
H61509.03	ALF-H61509-03	63478-76-2	6-Heptyn-1-ol, 95%	1g	16,660	Air/Sea/Road	29052900
H53519.03	ALF-H53519-03	30964-00-2	6-Heptynoic acid, 95%	1g	4,339	Air/Sea/Road	29159090
H53519.14	ALF-H53519-14	30964-00-2	6-Heptynoic acid, 95%	25g	59,204	Air/Sea/Road	29159090
457390010	457390010	30964-00-2	6-Heptynoic acid, 95%	1GR	4,473	Air/Sea/Road	29161990
457390050	457390050	30964-00-2	6-Heptynoic acid, 95%	5GR	19,998	Air/Sea/Road	29161990
457390250	457390250	30964-00-2	6-Heptynoic acid, 95%	25GR	96,450	Air/Sea/Road	29161990
H64512.MD	ALF-H64512-MD	14446-24-3	6-Hydroxy-1,2,3,4-tetrahydroisoquinoline, 97%	250mg	10,396	Air/Sea/Road	29334900
H32840.06	ALF-H32840-06	3470-50-6	6-Hydroxy-1-tetralone, 97%	5GR	4,815	Air/Sea/Road	29145000
398020010	398020010	3470-50-6	6-Hydroxy-1-tetralone, 98%	1GR	3,085	Air/Sea/Road	29145000
L10951.03	ALF-L10951-03	6272-26-0	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	1GR	1,681	Air/Sea/Road	29329900
L10951.06	ALF-L10951-06	6272-26-0	6-Hydroxy-2,3-dihydrobenzo[b]furan-3-one, 97%	5GR	7,473	Air/Sea/Road	29329900
A10960.06	ALF-A10960-06	6622-92-0	6-Hydroxy-2,4-dimethylpyrimidine, 99%	5GR	2,286	Air/Sea/Road	29335990
A10960.14	ALF-A10960-14	6622-92-0	6-Hydroxy-2,4-dimethylpyrimidine, 99%	25GR	10,421	Air/Sea/Road	29335990
L14742.03	ALF-L14742-03	134822-76-7	6-Hydroxy-2H-chromene-3-carboxaldehyde, 97%	1GR	13,946	Air/Sea/Road	29329900
A18846.03	ALF-A18846-03	613-21-8	6-Hydroxy-2-methylquinoline, 98%	1GR	7,647	Air/Sea/Road	29334900
A18846.06	ALF-A18846-06	613-21-8	6-Hydroxy-2-methylquinoline, 98%	5GR	16,939	Air/Sea/Road	29334900
A18846.14	ALF-A18846-14	613-21-8	6-Hydroxy-2-methylquinoline, 98%	25GR	131,709	Air/Sea/Road	29334900
B21791.06	ALF-B21791-06	16712-64-4	6-Hydroxy-2-naphthoic acid, 99%	5GR	3,562	Air/Sea/Road	29182990
B21791.14	ALF-B21791-14	16712-64-4	6-Hydroxy-2-naphthoic acid, 99%	25GR	11,571	Air/Sea/Road	29182990
360860010	360860010	28489-45-4	6-Hydroxy-3-nitro-2-picoline, 98%	1GR	6,000	Air/Sea/Road	29333919
342240010	342240010	1191-25-9	6-Hydroxycaproic acid, 95%	1GR	11,476	Air/Sea/Road	29181990
459410010	459410010	6093-68-1	6-Hydroxycoumarin, 98%	1GR	5,416	Air/Sea/Road	29322090
B23755.03	ALF-B23755-03	4250-77-5	6-Hydroxyflavanone, 98+%	1GR	3,370	Air/Sea/Road	29329900
B23755.06	ALF-B23755-06	4250-77-5	6-Hydroxyflavanone, 98+%	5GR	11,834	Air/Sea/Road	29329900
B25016.03	ALF-B25016-03	6665-83-4	6-Hydroxyflavone, 98%	1GR	4,091	Air/Sea/Road	29329900
B25016.06	ALF-B25016-06	6665-83-4	6-Hydroxyflavone, 98%	5GR	8,519	Air/Sea/Road	29329900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B24857.03	ALF-B24857-03	1191-25-9	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	1GR	3,900	Air/Sea/Road	29181990
B24857.06	ALF-B24857-06	1191-25-9	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	5GR	11,795	Air/Sea/Road	29181990
B24857.14	ALF-B24857-14	1191-25-9	6-Hydroxyhexanoic acid, 95%, may cont. variable amounts of dimer	25GR	67,517	Air/Sea/Road	29181990
H62631.03	ALF-H62631-03	269410-21-1	6-Hydroxynaphthalene-2-boronic acid pinacol ester, 96%	1g	31,847	Air/Sea/Road	29319090
H62631.MD	ALF-H62631-MD	269410-21-1	6-Hydroxynaphthalene-2-boronic acid pinacol ester, 96%	250mg	8,080	Air/Sea/Road	29319090
A15802.06	ALF-A15802-06	5006-66-6	6-Hydroxynicotinic acid, 98%	5GR	2,750	Air/Sea/Road	29333919
A15802.14	ALF-A15802-14	5006-66-6	6-Hydroxynicotinic acid, 98%	25GR	4,892	Air/Sea/Road	29333919
A15802.22	ALF-A15802-22	5006-66-6	6-Hydroxynicotinic acid, 98%	100GR	15,644	Air/Sea/Road	29333919
156400050	156400050	5006-66-6	6-Hydroxynicotinic acid, 99%	5GR	2,529	Air/Sea/Road	29333919
156400250	156400250	5006-66-6	6-Hydroxynicotinic acid, 99%	25GR	5,128	Air/Sea/Road	29333919
156401000	156401000	5006-66-6	6-Hydroxynicotinic acid, 99%	100GR	16,128	Air/Sea/Road	29333919
434820050	434820050	19621-92-2	6-Hydroxypyridine-2-carboxylic acid, 95%	5GR	5,600	Air/Sea/Road	29333919
H51673.MD	ALF-H51673-MD	1054483-78-1	6-Hydroxypyridine-3-boronic acid pinacol ester, 97%	250mg	8,491	Air/Sea/Road	29333919
364930250	364930250	580-16-5	6-Hydroxyquinoline, 98%	25GR	14,200	Air/Sea/Road	29334990
B20127.06	ALF-B20127-06	57744-67-9	6-Iodo-1,4-benzodioxane, 95%, remainder mainly 5-isomer	5GR	3,578	Air/Sea/Road	29329900
B20127.14	ALF-B20127-14	57744-67-9	6-Iodo-1,4-benzodioxane, 95%, remainder mainly 5-isomer	25GR	12,340	Air/Sea/Road	29329900
046384.06	ALF-046384-06	55750-53-3	6-Maleimidoheptanoic acid	5g	5,439	Air/Sea/Road	29251900
A12197.03	ALF-A12197-03	6112-76-1	6-Mercaptopurine monohydrate, 98%	1GR	2,034	Air/Sea/Road	29335990
A12197.06	ALF-A12197-06	6112-76-1	6-Mercaptopurine monohydrate, 98%	5GR	5,851	Air/Sea/Road	29335990
A12197.14	ALF-A12197-14	6112-76-1	6-Mercaptopurine monohydrate, 98%	25GR	29,155	Air/Sea/Road	29335990
226520050	226520050	6112-76-1	6-Mercaptopurine monohydrate, 99.5+%	5GR	7,014	Air/Sea/Road	29335995
H31910.03	ALF-H31910-03	57196-62-0	6-Methoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	1GR	20,715	Air/Sea/Road	29334990
H31910.MD	ALF-H31910-MD	57196-62-0	6-Methoxy-1,2,3,4-tetrahydroisoquinoline hydrochloride, 95%	250MG	7,519	Air/Sea/Road	29334990
H63002.03	ALF-H63002-03	120-15-0	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	1g	4,173	Air/Sea/Road	29334900
H63002.MD	ALF-H63002-MD	120-15-0	6-Methoxy-1,2,3,4-tetrahydroquinoline, 97%	250mg	2,360	Air/Sea/Road	29334900
334070010	334070010	13623-25-1	6-Methoxy-1-indanone, 98%	1GR	3,702	Air/Sea/Road	29145000
L15819.03	ALF-L15819-03	13623-25-1	6-Methoxy-1-indanone, 99%	1GR	2,975	Air/Sea/Road	29147090
L15819.06	ALF-L15819-06	13623-25-1	6-Methoxy-1-indanone, 99%	5GR	5,049	Air/Sea/Road	29147090
A15967.06	ALF-A15967-06	1078-19-9	6-Methoxy-1-tetralone, 99%	5GR	1,482	Air/Sea/Road	29145000
A15967.14	ALF-A15967-14	1078-19-9	6-Methoxy-1-tetralone, 99%	25GR	2,650	Air/Sea/Road	29145000
A15967.22	ALF-A15967-22	1078-19-9	6-Methoxy-1-tetralone, 99%	100GR	9,260	Air/Sea/Road	29145000
126120250	126120250	1078-19-9	6-Methoxy-1-tetralone, 99%	25GR	6,557	Air/Sea/Road	29145000
126121000	126121000	1078-19-9	6-Methoxy-1-tetralone, 99%	100GR	21,999	Air/Sea/Road	29145000
126125000	126125000	1078-19-9	6-Methoxy-1-tetralone, 99%	500GR	105,977	Air/Sea/Road	29145000
L05349.03	ALF-L05349-03	532-91-2	6-Methoxy-2(3H)-benzoxazolone, 98+%	1GR	8,361	Air/Sea/Road	29349900
L05349.MD	ALF-L05349-MD	532-91-2	6-Methoxy-2(3H)-benzoxazolone, 98+%	250MG	3,526	Air/Sea/Road	29349900
H32425.03	ALF-H32425-03	2941-72-2	6-Methoxy-2-methylbenzothiazole, 97%	1GR	4,795	Air/Sea/Road	29342000
H32425.06	ALF-H32425-06	2941-72-2	6-Methoxy-2-methylbenzothiazole, 97%	5GR	15,473	Air/Sea/Road	29342000
H54712.03	ALF-H54712-03	1080028-73-4	6-Methoxy-2-methylpyridine-3-boronic acid pinacol ester, 96%	1g	33,108	Air/Sea/Road	29333919
H54712.MD	ALF-H54712-MD	1080028-73-4	6-Methoxy-2-methylpyridine-3-boronic acid pinacol ester, 96%	250mg	5,619	Air/Sea/Road	29333919
B22199.03	ALF-B22199-03	1078-28-0	6-Methoxy-2-methylquinoline, 97%	1GR	3,318	Air/Sea/Road	29334900
B22199.06	ALF-B22199-06	1078-28-0	6-Methoxy-2-methylquinoline, 97%	5GR	9,659	Air/Sea/Road	29334900
B23943.06	ALF-B23943-06	3453-33-6	6-Methoxy-2-naphthaldehyde, 99%	5GR	4,073	Air/Sea/Road	29124990
B23943.14	ALF-B23943-14	3453-33-6	6-Methoxy-2-naphthaldehyde, 99%	25GR	7,702	Air/Sea/Road	29124990
B23943.22	ALF-B23943-22	3453-33-6	6-Methoxy-2-naphthaldehyde, 99%	100GR	48,106	Air/Sea/Road	29124990
L14610.03	ALF-L14610-03	2471-70-7	6-Methoxy-2-naphthoic acid, 98+%	1GR	3,352	Air/Sea/Road	29189900
L14610.06	ALF-L14610-06	2471-70-7	6-Methoxy-2-naphthoic acid, 98+%	5GR	6,924	Air/Sea/Road	29189900
211690010	211690010	67886-70-8	6-Methoxy-2-naphthonitrile, 98%	1GR	6,803	Air/Sea/Road	29269000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
211690050	211690050	67886-70-8	6-Methoxy-2-naphthonitrile, 98%	5GR	27,451	Air/Sea/Road	29269000
L20260.03	ALF-L20260-03	745783-88-4	6-Methoxy-2-naphthylglyoxal hydrate, 98%, dry wt. basis	1GR	4,078	Air/Sea/Road	29145000
L20260.06	ALF-L20260-06	745783-88-4	6-Methoxy-2-naphthylglyoxal hydrate, 98%, dry wt. basis	5GR	19,437	Air/Sea/Road	29145000
380570050	380570050	65873-72-5	6-Methoxy-3-pyridinecarboxaldehyde, 97%	5GR	23,088	Air/Sea/Road	29333919
195600010	195600010	85-81-4	6-Methoxy-8-nitroquinoline, 99%	1GR	5,671	Air/Sea/Road	29334900
H51082.03	ALF-H51082-03	0	6-Methoxybenzothiazole-2-carbonitrile, 99%	1g	14,905	POR	29342000
L19074.03	ALF-L19074-03	3189-13-7	6-Methoxyindole, 98+%	1GR	6,892	Air/Sea/Road	29339990
L19074.MD	ALF-L19074-MD	3189-13-7	6-Methoxyindole, 98+%	250MG	3,407	Air/Sea/Road	29339990
H66239.03	ALF-H66239-03	16732-73-3	6-Methoxyindole-2-carboxylic acid, 95%	1g	5,900	Air/Sea/Road	29339990
L19060.03	ALF-L19060-03	156641-98-4	6-Methoxynaphthalene-2-boronic acid, 95%	1GR	1,789	Air/Sea/Road	29319090
L19060.06	ALF-L19060-06	156641-98-4	6-Methoxynaphthalene-2-boronic acid, 95%	5GR	5,603	Air/Sea/Road	29319090
H27263.03	ALF-H27263-03	1034297-69-2	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	1GR	4,418	Air/Sea/Road	29333919
H27263.06	ALF-H27263-06	1034297-69-2	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	5GR	12,915	Air/Sea/Road	29333919
H27263.14	ALF-H27263-14	1034297-69-2	6-Methoxypyridine-2-boronic acid pinacol ester, 97%	25GR	42,454	Air/Sea/Road	29333919
H34432.03	ALF-H34432-03	54221-96-4	6-Methoxypyridine-2-carboxaldehyde, 96%	1GR	7,999	Air/Sea/Road	29333919
H34432.06	ALF-H34432-06	54221-96-4	6-Methoxypyridine-2-carboxaldehyde, 96%	5GR	25,530	Air/Sea/Road	29333919
H26515.03	ALF-H26515-03	65873-72-5	6-Methoxypyridine-3-carboxaldehyde, 98%	1GR	7,020	Air/Sea/Road	29333919
H26515.06	ALF-H26515-06	65873-72-5	6-Methoxypyridine-3-carboxaldehyde, 98%	5GR	11,426	Air/Sea/Road	29333919
146980010	146980010	1078-28-0	6-Methoxyquinaldine, 97%	1GR	7,898	Air/Sea/Road	29334900
A11736.06	ALF-A11736-06	5263-87-6	6-Methoxyquinoline, 98%	5GR	2,476	Air/Sea/Road	29334900
A11736.14	ALF-A11736-14	5263-87-6	6-Methoxyquinoline, 98%	25GR	9,184	Air/Sea/Road	29334900
A11736.22	ALF-A11736-22	5263-87-6	6-Methoxyquinoline, 98%	100GR	21,534	Air/Sea/Road	29334900
179340250	179340250	5263-87-6	6-Methoxyquinoline, 98%	25GR	9,468	Air/Sea/Road	29334990
179341000	179341000	5263-87-6	6-Methoxyquinoline, 98%	100GR	21,534	Air/Sea/Road	29334900
H63396.MD	ALF-H63396-MD	6639-82-3	6-Methoxyquinoxaline, 98%	250mg	4,776	Air/Sea/Road	29334900
H60397.09	ALF-H60397-09	3147-64-6	6-Methoxysalicylic acid, 98%	10g	10,547	Air/Sea/Road	29189900
437670100	437670100	3147-64-6	6-Methoxysalicylic acid, 98%	10GR	16,161	Air/Sea/Road	29183090
187450010	187450010	3610-36-4	6-Methoxytryptamine, 99%	1GR	37,004	Air/Sea/Road	29339900
187450050	187450050	3610-36-4	6-Methoxytryptamine, 99%	5GR	309,219	Air/Sea/Road	29339900
187450500	187450500	3610-36-4	6-Methoxytryptamine, 99%	50MG	3,626	Air/Sea/Road	29339900
187452500	187452500	3610-36-4	6-Methoxytryptamine, 99%	250MG	10,323	Air/Sea/Road	29339900
A15245.09	ALF-A15245-09	91-61-2	6-Methyl-1,2,3,4-tetrahydroquinoline, 98%	10GR	8,397	Air/Sea/Road	29334900
A15245.18	ALF-A15245-18	91-61-2	6-Methyl-1,2,3,4-tetrahydroquinoline, 98%	50GR	47,697	Air/Sea/Road	29334900
L17559.06	ALF-L17559-06	24623-20-9	6-Methyl-1-indanone, 98%	5GR	7,159	Air/Sea/Road	29143990
127570010	127570010	1122-72-1	6-Methyl-2-pyridinecarboxaldehyde, 97%	1GR	6,250	Air/Sea/Road	29333919
127570050	127570050	1122-72-1	6-Methyl-2-pyridinecarboxaldehyde, 97%	5GR	16,430	Air/Sea/Road	29333919
127570250	127570250	1122-72-1	6-Methyl-2-pyridinecarboxaldehyde, 97%	25GR	55,931	Air/Sea/Road	29333919
H26794.03	ALF-H26794-03	1122-71-0	6-Methyl-2-pyridinemethanol, 98%	1GR	1,136	Air/Sea/Road	29333919
H26794.06	ALF-H26794-06	1122-71-0	6-Methyl-2-pyridinemethanol, 98%	5GR	6,214	Air/Sea/Road	29333919
H26794.14	ALF-H26794-14	1122-71-0	6-Methyl-2-pyridinemethanol, 98%	25GR	13,411	Air/Sea/Road	29333919
A17982.A1	ALF-A17982-A1	56-04-2	6-Methyl-2-thiouracil, 98%	1kg	14,481	Air/Sea/Road	29335990
A14471.03	ALF-A14471-03	13327-27-0	6-Methyl-3(2H)-pyridazinone, 98%	1GR	2,134	Air/Sea/Road	29339990
A14471.06	ALF-A14471-06	13327-27-0	6-Methyl-3(2H)-pyridazinone, 98%	5GR	4,464	Air/Sea/Road	29339990
A14471.14	ALF-A14471-14	13327-27-0	6-Methyl-3(2H)-pyridazinone, 98%	25GR	32,224	Air/Sea/Road	29339990
L09169.06	ALF-L09169-06	1604-28-0	6-Methyl-3,5-heptadien-2-one, 97%	5GR	2,391	Air/Sea/Road	29141990
L09169.14	ALF-L09169-14	1604-28-0	6-Methyl-3,5-heptadien-2-one, 97%	25GR	6,303	Air/Sea/Road	29141990
453210050	453210050	1604-28-0	6-Methyl-3,5-heptadiene-2-one, 96%	5GR	4,091	Air/Sea/Road	29141990
043467.03	ALF-043467-03	22123-19-9	6-Methyl-4-trifluoromethyl-2(1H)-pyridone, 97%	1g	14,680	Air/Sea/Road	29337900
A13335.14	ALF-A13335-14	110-93-0	6-Methyl-5-hepten-2-one, 98%	25GR	1,977	Air/Sea/Road	29141990
A13335.22	ALF-A13335-22	110-93-0	6-Methyl-5-hepten-2-one, 98%	100GR	2,525	Air/Sea/Road	29141990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13335.36	ALF-A13335-36	110-93-0	6-Methyl-5-hepten-2-one, 98%	500GR	7,314	Air/Sea/Road	29141990
H25926.03	ALF-H25926-03	10351-76-5	6-Methylbenzimidazole-5-carboxylic acid hydrochloride, 97%	1GR	1,705	Air/Sea/Road	29339990
H25926.09	ALF-H25926-09	10351-76-5	6-Methylbenzimidazole-5-carboxylic acid hydrochloride, 97%	10GR	16,368	Air/Sea/Road	29339990
373020050	373020050	207511-19-1	6-Methylchromone hydrate, 99%	5GR	15,996	Air/Sea/Road	29329900
H27002.03	ALF-H27002-03	38445-23-7	6-Methylchromone, 98%	1GR	3,414	Air/Sea/Road	29322990
H27002.06	ALF-H27002-06	38445-23-7	6-Methylchromone, 98%	5GR	10,933	Air/Sea/Road	29322990
A19382.18	ALF-A19382-18	92-48-8	6-Methylcoumarin, 99%	50GR	2,786	Air/Sea/Road	29322100
A19382.22	ALF-A19382-22	92-48-8	6-Methylcoumarin, 99%	100GR	6,542	Air/Sea/Road	29322100
A13373.04	ALF-A13373-04	3002-23-1	6-Methylheptane-2,4-dione, 98+%	2GR	2,282	Air/Sea/Road	29141990
A13373.09	ALF-A13373-09	3002-23-1	6-Methylheptane-2,4-dione, 98+%	10GR	5,690	Air/Sea/Road	29141990
A13373.18	ALF-A13373-18	3002-23-1	6-Methylheptane-2,4-dione, 98+%	50GR	24,551	Air/Sea/Road	29141990
L17509.03	ALF-L17509-03	3420-02-8	6-Methylindole, 98%	1GR	9,029	Air/Sea/Road	29339990
L17509.MD	ALF-L17509-MD	3420-02-8	6-Methylindole, 98%	250MG	6,396	Air/Sea/Road	29339990
133880010	133880010	3420-02-8	6-Methylindole, 99%	1GR	12,469	Air/Sea/Road	29339980
133880050	133880050	3420-02-8	6-Methylindole, 99%	5GR	47,764	Air/Sea/Road	29339900
133882500	133882500	3420-02-8	6-Methylindole, 99%	250MG	5,592	Air/Sea/Road	29339900
L17508.03	ALF-L17508-03	4771-49-7	6-Methylindole-3-carboxaldehyde, 97%	1GR	5,918	Air/Sea/Road	29339990
L17508.MD	ALF-L17508-MD	4771-49-7	6-Methylindole-3-carboxaldehyde, 97%	250MG	3,941	Air/Sea/Road	29339990
A16039.03	ALF-A16039-03	6960-22-1	6-Methylnicotinamide, 98%	1GR	3,581	Air/Sea/Road	29333919
A16039.06	ALF-A16039-06	6960-22-1	6-Methylnicotinamide, 98%	5GR	12,420	Air/Sea/Road	29333919
L08877.03	ALF-L08877-03	3222-47-7	6-Methylnicotinic acid, 99%	1GR	2,278	Air/Sea/Road	29333919
L08877.06	ALF-L08877-06	3222-47-7	6-Methylnicotinic acid, 99%	5GR	7,198	Air/Sea/Road	29333919
L08877.14	ALF-L08877-14	3222-47-7	6-Methylnicotinic acid, 99%	25GR	26,057	Air/Sea/Road	29333919
307620010	307620010	3222-47-7	6-Methylnicotinic acid, 99%	1GR	4,045	Air/Sea/Road	29333919
H26841.06	ALF-H26841-06	1122-72-1	6-Methylpyridine-2-carboxaldehyde, 98%	5GR	9,027	Air/Sea/Road	29333919
H26841.14	ALF-H26841-14	1122-72-1	6-Methylpyridine-2-carboxaldehyde, 98%	25GR	31,159	Air/Sea/Road	29333919
H26302.03	ALF-H26302-03	934-60-1	6-Methylpyridine-2-carboxylic acid, 95%	1GR	3,240	Air/Sea/Road	29333919
H26302.06	ALF-H26302-06	934-60-1	6-Methylpyridine-2-carboxylic acid, 95%	5GR	13,120	Air/Sea/Road	29333919
H66926.03	ALF-H66926-03	53014-84-9	6-Methylpyridine-3-carboxaldehyde, 96%	1g	12,033	Air/Sea/Road	29333990
H66926.MD	ALF-H66926-MD	53014-84-9	6-Methylpyridine-3-carboxaldehyde, 96%	250mg	2,389	Air/Sea/Road	29333990
H63259.MD	ALF-H63259-MD	62484-16-6	6-Methylquinazoline-2,4(1H,3H)-dione, 97%	250mg	3,143	Air/Sea/Road	29335900
B21892.06	ALF-B21892-06	91-62-3	6-Methylquinoline, 98%	5GR	1,702	Air/Sea/Road	29334900
B21892.14	ALF-B21892-14	91-62-3	6-Methylquinoline, 98%	25GR	4,138	Air/Sea/Road	29334900
B21892.22	ALF-B21892-22	91-62-3	6-Methylquinoline, 98%	100GR	14,985	Air/Sea/Road	29334900
295140250	295140250	91-62-3	6-Methylquinoline, 98%	25GR	5,938	Air/Sea/Road	29334900
453060010	453060010	567-61-3	6-Methylsalicylic acid, 98%	1GR	8,035	Air/Sea/Road	29182990
453060050	453060050	567-61-3	6-Methylsalicylic acid, 98%	5GR	25,902	Air/Sea/Road	29182990
B24191.0E	ALF-B24191-0E	626-48-2	6-Methyluracil, 97%	2500GR	38,448	Air/Sea/Road	29335990
B24191.22	ALF-B24191-22	626-48-2	6-Methyluracil, 97%	100GR	1,918	Air/Sea/Road	29335990
B24191.36	ALF-B24191-36	626-48-2	6-Methyluracil, 97%	500GR	3,851	Air/Sea/Road	29335990
A16213.14	ALF-A16213-14	7597-18-4	6-Nitro-1H-indazole, 97%	25GR	1,904	Air/Sea/Road	29339990
A16213.22	ALF-A16213-22	7597-18-4	6-Nitro-1H-indazole, 97%	100GR	5,649	Air/Sea/Road	29339990
H27796.03	ALF-H27796-03	4694-91-1	6-Nitro-2(3H)-benzoxazolone, 98%	1GR	2,390	Air/Sea/Road	29349900
H27796.06	ALF-H27796-06	4694-91-1	6-Nitro-2(3H)-benzoxazolone, 98%	5GR	8,819	Air/Sea/Road	29349900
H61031.03	ALF-H61031-03	21762-74-3	6-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	1g	8,094	Air/Sea/Road	29349900
H33900.03	ALF-H33900-03	28226-22-4	6-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	1GR	11,480	Air/Sea/Road	29349900
H33900.MD	ALF-H33900-MD	28226-22-4	6-Nitro-3,4-dihydro-2H-1,4-benzoxazine, 97%	250MG	4,264	Air/Sea/Road	29349900
A10634.06	ALF-A10634-06	2942-06-5	6-Nitrobenzothiazole, 98+%	5GR	4,552	Air/Sea/Road	29342000
A10634.18	ALF-A10634-18	2942-06-5	6-Nitrobenzothiazole, 98+%	50GR	13,279	Air/Sea/Road	29342000
398150010	398150010	4694-91-1	6-Nitrobenzoxazole-2(3H)-one, 97%	1GR	2,464	Air/Sea/Road	32049000
H27167.03	ALF-H27167-03	51484-05-0	6-Nitrochromone, 97%	1GR	2,164	Air/Sea/Road	29322990
H27167.06	ALF-H27167-06	51484-05-0	6-Nitrochromone, 97%	5GR	8,109	Air/Sea/Road	29322990
H27167.14	ALF-H27167-14	51484-05-0	6-Nitrochromone, 97%	25GR	26,422	Air/Sea/Road	29322990
A14792.06	ALF-A14792-06	2725-81-7	6-Nitrocoumarin, 98+%	5GR	3,612	Air/Sea/Road	29322990
A14792.14	ALF-A14792-14	2725-81-7	6-Nitrocoumarin, 98+%	25GR	11,100	Air/Sea/Road	29322990
A12927.03	ALF-A12927-03	4769-96-4	6-Nitroindole, 97%	1GR	2,043	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12927.06	ALF-A12927-06	4769-96-4	6-Nitroindole, 97%	5GR	4,204	Air/Sea/Road	29339990
A12927.14	ALF-A12927-14	4769-96-4	6-Nitroindole, 97%	25GR	35,073	Air/Sea/Road	29339990
128710010	128710010	19727-83-4	6-Nitroindoline, 98%	1GR	4,008	Air/Sea/Road	32049000
128710050	128710050	19727-83-4	6-Nitroindoline, 98%	5GR	23,345	Air/Sea/Road	32049000
B20375.06	ALF-B20375-06	610-93-5	6-Nitrophthalide, 97%	5GR	6,253	Air/Sea/Road	29239900
B20375.14	ALF-B20375-14	610-93-5	6-Nitrophthalide, 97%	25GR	28,244	Air/Sea/Road	29239900
A18140.06	ALF-A18140-06	15341-08-9	6-Nitropiperonyl alcohol, 98+%	5GR	5,715	Air/Sea/Road	29329900
A18140.14	ALF-A18140-14	15341-08-9	6-Nitropiperonyl alcohol, 98+%	25GR	55,753	Air/Sea/Road	29329900
A14415.06	ALF-A14415-06	20357-25-9	6-Nitroveratraldehyde, 96%	5GR	5,077	Air/Sea/Road	29130090
A14415.09	ALF-A14415-09	20357-25-9	6-Nitroveratraldehyde, 96%	10GR	4,555	Air/Sea/Road	29130090
A14415.14	ALF-A14415-14	20357-25-9	6-Nitroveratraldehyde, 96%	25GR	9,566	Air/Sea/Road	29130090
H60191.03	ALF-H60191-03	87316-22-1	6-O-tert-Butyldiphenylsilyl-D-glucal, 97%	1g	10,423	Air/Sea/Road	29329900
H60191.MD	ALF-H60191-MD	87316-22-1	6-O-tert-Butyldiphenylsilyl-D-glucal, 97%	250mg	3,325	Air/Sea/Road	29329900
308470010	308470010	2430-16-2	6-Phenyl-1-hexanol, 97%	1GR	9,566	Air/Sea/Road	29062990
B20019.03	ALF-B20019-03	34298-75-4	6-Phenyl-2-hexyne, 99%	1GR	3,107	Air/Sea/Road	29029090
B20019.06	ALF-B20019-06	34298-75-4	6-Phenyl-2-hexyne, 99%	5GR	11,905	Air/Sea/Road	29029090
121310250	121310250	51-52-5	6-Propyl-2-thiouracil, 98%	25GR	11,877	Air/Sea/Road	29335995
121311000	121311000	51-52-5	6-Propyl-2-thiouracil, 98%	100GR	41,098	Air/Sea/Road	29335990
439640050	439640050	406463-06-7	6-Quinolineboronic acid pinacol ester, 97%	5GR	33,525	Air/Sea/Road	29334900
418800050	418800050	10349-57-2	6-Quinolinecarboxylic acid, 98%	5GR	13,045	Air/Sea/Road	29334900
B21280.03	ALF-B21280-03	154-42-7	6-Thioguanine, 98%	1GR	4,173	Air/Sea/Road	29335990
B21280.06	ALF-B21280-06	154-42-7	6-Thioguanine, 98%	5GR	17,493	Air/Sea/Road	29335990
115051000	115051000	479-18-5	7-(2,3-Dihydroxypropyl)theophylline, 99%	100GR	6,953	Air/Sea/Road	29395900
115055000	115055000	479-18-5	7-(2,3-Dihydroxypropyl)theophylline, 99%	500GR	27,911	Air/Sea/Road	29395900
J65111.03	ALF-J65111-03	5878-61-5	7-(2-Chloroethyl)theophylline, 97%	1g	4,416	Air/Sea/Road	29395900
155750050	155750050	5878-61-5	7-(2-Chloroethyl)theophylline, 97%	5GR	5,295	Air/Sea/Road	29335990
H32418.ME	ALF-H32418-ME	1086386-36-8	7-(3-Methoxypropyl)-1,3-dimethyl-2,4-dioxo-2,3,4,7-tetrahydro-1H-pyrrolo[2,3-d]pyrimidine-6-carboxylic acid, 96%	500MG	11,124	Air/Sea/Road	29339990
L10150.03	ALF-L10150-03	450-62-4	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	1GR	10,703	Air/Sea/Road	29334900
L10150.06	ALF-L10150-06	450-62-4	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	5GR	47,057	Air/Sea/Road	29334900
L10150.MD	ALF-L10150-MD	450-62-4	7-(Trifluoromethyl)-1,2,3,4-tetrahydroquinoline, 97%	250MG	3,542	Air/Sea/Road	29334900
H27771.03	ALF-H27771-03	325-14-4	7-(Trifluoromethyl)quinoline, 97%	1GR	12,787	Air/Sea/Road	29334900
H27771.MD	ALF-H27771-MD	325-14-4	7-(Trifluoromethyl)quinoline, 97%	250MG	4,719	Air/Sea/Road	29334900
408181000	408181000	57-97-6	7,12-Dimethylbenz[a]anthracene, 98%	100MG	6,976	Air/Sea/Road	29420000
A10779.06	ALF-A10779-06	1518-16-7	7,7,8,8-Tetracyanoquinodimethane, 98%	5GR	11,700	Air/Sea/Road	29269000
A10779.14	ALF-A10779-14	1518-16-7	7,7,8,8-Tetracyanoquinodimethane, 98%	25GR	30,886	Air/Sea/Road	29269000
169360010	169360010	1518-16-7	7,7,8,8-Tetracyanoquinodimethane, 98%	1GR	5,452	Air/Sea/Road	29269000
169360050	169360050	1518-16-7	7,7,8,8-Tetracyanoquinodimethane, 98%	5GR	14,962	Air/Sea/Road	29269000
169360100	169360100	1518-16-7	7,7,8,8-Tetracyanoquinodimethane, 98%	10GR	27,083	Air/Sea/Road	29269000
169360500	169360500	1518-16-7	7,7,8,8-Tetracyanoquinodimethane, 98%	50GR	125,112	Air/Sea/Road	29269000
154070010	154070010	230-27-3	7,8-Benzoquinoline, 97%	1GR	5,556	Air/Sea/Road	29339900
L14069.03	ALF-L14069-03	2107-77-9	7,8-Dihydroxy-4-methylcoumarin, 97%	1GR	5,781	Air/Sea/Road	29322100
L14069.06	ALF-L14069-06	2107-77-9	7,8-Dihydroxy-4-methylcoumarin, 97%	5GR	10,478	Air/Sea/Road	29322090
L14069.ME	ALF-L14069-ME	2107-77-9	7,8-Dihydroxy-4-methylcoumarin, 97%	500MG	2,980	Air/Sea/Road	29322100
H27852.03	ALF-H27852-03	38183-03-8	7,8-Dihydroxyflavone hydrate, 97%	1GR	5,293	Air/Sea/Road	29322990
H27852.06	ALF-H27852-06	38183-03-8	7,8-Dihydroxyflavone hydrate, 97%	5GR	17,493	Air/Sea/Road	29322990
163960025	163960025	86-65-7	7-Amino-1,3-naphthalenedisulfonic acid, tech.	2.5KG	42,109	Air/Sea/Road	29222990
163961000	163961000	86-65-7	7-Amino-1,3-naphthalenedisulfonic acid, tech.	100GR	5,206	Air/Sea/Road	29222990
163965000	163965000	86-65-7	7-Amino-1,3-naphthalenedisulfonic acid, tech.	500GR	10,615	Air/Sea/Road	29222990
429390050	429390050	21443-96-9	7-Amino-1H-indazole, 95%	5GR	29,737	Air/Sea/Road	29339900
H34042.06	ALF-H34042-06	21443-96-9	7-Amino-1H-indazole, 97%	5GR	20,482	Air/Sea/Road	29339990

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432440010	432440010	41926-06-1	7-Amino-1-methyl-1H-indazole, 95%	1GR	15,620	Air/Sea/Road	29339900
H31534.03	ALF-H31534-03	26215-14-5	7-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	1GR	10,383	Air/Sea/Road	29349990
H31534.MD	ALF-H31534-MD	26215-14-5	7-Amino-2H-1,4-benzoxazin-3(4H)-one, 97%	250MG	3,836	Air/Sea/Road	29349990
432450010	432450010	90223-02-2	7-Amino-2-methylindazole, 97%	1GR	32,647	Air/Sea/Road	29339900
433260010	433260010	22009-40-1	7-Amino-3,4-dihydro-1(2H)-naphthalenone, 97%	1GR	14,647	Air/Sea/Road	29223900
433260050	433260050	22009-40-1	7-Amino-3,4-dihydro-1(2H)-naphthalenone, 97%	5GR	37,274	Air/Sea/Road	29223900
A18400.01	ALF-A18400-01	53518-15-3	7-Amino-4-(trifluoromethyl)coumarin, 99%	0.25GR	1,052	Air/Sea/Road	29322990
A18400.03	ALF-A18400-03	53518-15-3	7-Amino-4-(trifluoromethyl)coumarin, 99%	1GR	4,637	Air/Sea/Road	29322990
A15017.03	ALF-A15017-03	26093-31-2	7-Amino-4-methylcoumarin, 98%	1GR	6,097	Air/Sea/Road	29322990
A15017.06	ALF-A15017-06	26093-31-2	7-Amino-4-methylcoumarin, 98%	5GR	19,771	Air/Sea/Road	29322990
A15017.MD	ALF-A15017-MD	26093-31-2	7-Amino-4-methylcoumarin, 98%	250MG	4,555	Air/Sea/Road	29322990
218060010	218060010	26093-31-2	7-Amino-4-methylcoumarin, 98%	1GR	19,899	Air/Sea/Road	29322990
218060050	218060050	26093-31-2	7-Amino-4-methylcoumarin, 98%	5GR	68,166	Air/Sea/Road	29322990
218062500	218062500	26093-31-2	7-Amino-4-methylcoumarin, 98%	250MG	10,933	Air/Sea/Road	29322990
L17795.03	ALF-L17795-03	374537-99-2	7-Amino-5-bromoindole, 97%	1GR	21,606	Air/Sea/Road	29339990
L17795.MC	ALF-L17795-MC	374537-99-2	7-Amino-5-bromoindole, 97%	100MG	3,312	Air/Sea/Road	29339990
184410010	184410010	957-68-6	7-Aminocephalosporanic acid, 95-102%	1GR	6,328	Air/Sea/Road	29349960
184410050	184410050	957-68-6	7-Aminocephalosporanic acid, 95-102%	5GR	22,809	Air/Sea/Road	29349900
H27519.03	ALF-H27519-03	929-17-9	7-Aminoheptanoic acid, 98%	1GR	16,582	Air/Sea/Road	29224990
H27519.06	ALF-H27519-06	929-17-9	7-Aminoheptanoic acid, 98%	5GR	34,640	Air/Sea/Road	29224990
H27519.MD	ALF-H27519-MD	929-17-9	7-Aminoheptanoic acid, 98%	250MG	7,842	Air/Sea/Road	29224990
L17794.03	ALF-L17794-03	5192-04-1	7-Aminoindole, 97%	1GR	41,181	Air/Sea/Road	29350090
L17794.MC	ALF-L17794-MC	5192-04-1	7-Aminoindole, 97%	100MG	6,123	Air/Sea/Road	29339990
L17794.ME	ALF-L17794-ME	5192-04-1	7-Aminoindole, 97%	500MG	24,964	Air/Sea/Road	29339990
H26609.06	ALF-H26609-06	156311-85-2	7-Aza-1H-benzotriazol-1-yloxytris(dimethylamino)phosphonium hexafluorophosphate, 98+%	5GR	16,751	Air/Sea/Road	29339990
L07983.03	ALF-L07983-03	271-63-6	7-Azaindole, 98%	1GR	1,102	Air/Sea/Road	29339990
L07983.06	ALF-L07983-06	271-63-6	7-Azaindole, 98%	5GR	4,453	Air/Sea/Road	29339990
L07983.14	ALF-L07983-14	271-63-6	7-Azaindole, 98%	25GR	12,681	Air/Sea/Road	29339990
105100010	105100010	271-63-6	7-Azaindole, 98%	1GR	2,200	Air/Sea/Road	29339980
105100050	105100050	271-63-6	7-Azaindole, 98%	5GR	5,710	Air/Sea/Road	29339980
105100250	105100250	271-63-6	7-Azaindole, 98%	25GR	20,686	Air/Sea/Road	29339900
H33139.03	ALF-H33139-03	479553-01-0	7-Azaindole-4-carboxylic acid, 97%	1GR	48,511	Air/Sea/Road	29339990
H50044.03	ALF-H50044-03	754214-56-7	7-Azaindole-5-boronic acid pinacol ester, 97%	1g	19,791	Air/Sea/Road	29349990
455852500	455852500	754214-56-7	7-Azaindole-5-boronic acid pinacol ester, 97%	250MG	8,358	Air/Sea/Road	29339900
H30237.03	ALF-H30237-03	517918-95-5	7-Azaindole-5-carbonitrile, 97%	1GR	19,862	Air/Sea/Road	29339990
H30237.MD	ALF-H30237-MD	517918-95-5	7-Azaindole-5-carbonitrile, 97%	250MG	8,947	Air/Sea/Road	29339990
H34131.03	ALF-H34131-03	179688-01-8	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	1GR	6,509	Air/Sea/Road	29335990
H34131.06	ALF-H34131-06	179688-01-8	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	5GR	21,355	Air/Sea/Road	29335990
H34131.MD	ALF-H34131-MD	179688-01-8	7-Benzyloxy-6-methoxy-4(3H)-quinazolinone, 96%	250MG	2,637	Air/Sea/Road	29335990
H25776.03	ALF-H25776-03	20289-27-4	7-Benzyloxyindole, 98%	1GR	1,777	Air/Sea/Road	29339990
H25776.06	ALF-H25776-06	20289-27-4	7-Benzyloxyindole, 98%	5GR	6,496	Air/Sea/Road	29339990
H25776.14	ALF-H25776-14	20289-27-4	7-Benzyloxyindole, 98%	25GR	41,884	Air/Sea/Road	29339990
B25712.03	ALF-B25712-03	17680-55-6	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97%	1GR	6,663	Air/Sea/Road	29334900
B25712.06	ALF-B25712-06	17680-55-6	7-Bromo-1,2,3,4-tetrahydroisoquinoline, 97%	5GR	12,601	Air/Sea/Road	29334900
L19946.03	ALF-L19946-03	215453-51-3	7-Bromo-1-chloroisoquinoline, 97%	1GR	5,162	Air/Sea/Road	29334900
L19946.06	ALF-L19946-06	215453-51-3	7-Bromo-1-chloroisoquinoline, 97%	5GR	9,279	Air/Sea/Road	29334900
H54762.03	ALF-H54762-03	10160-24-4	7-Bromo-1-heptanol, 96%	1g	4,665	Air/Sea/Road	29055900
H64127.06	ALF-H64127-06	4117-09-3	7-Bromo-1-heptene, 97%	5g	5,218	Air/Sea/Road	29033920
L17800.03	ALF-L17800-03	223671-15-6	7-Bromo-1-hydroxyisoquinoline, 98+%	1GR	10,878	Air/Sea/Road	29334900
L17800.06	ALF-L17800-06	223671-15-6	7-Bromo-1-hydroxyisoquinoline, 98+%	5GR	39,359	Air/Sea/Road	29334900
H33197.03	ALF-H33197-03	1086386-20-0	7-Bromo-1-methyl-3,4-dihydro-2(1H)-quinolinone, 96%	1GR	19,692	Air/Sea/Road	29334990

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H33197.MD	ALF-H33197-MD	1086386-20-0	7-Bromo-1-methyl-3,4-dihydro-2(1H)-quinolinone, 96%	250MG	7,161	Air/Sea/Road	29334990
H50604.03	ALF-H50604-03	32281-97-3	7-Bromo-1-tetralone, 97%	1GR	5,348	Air/Sea/Road	29147090
H50604.06	ALF-H50604-06	32281-97-3	7-Bromo-1-tetralone, 97%	5GR	19,497	Air/Sea/Road	29147090
H27563.03	ALF-H27563-03	90814-91-8	7-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	1GR	10,261	Air/Sea/Road	29349900
H27563.06	ALF-H27563-06	90814-91-8	7-Bromo-2H-1,4-benzothiazin-3(4H)-one, 97%	5GR	37,038	Air/Sea/Road	29349900
H27594.03	ALF-H27594-03	147644-11-9	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	1GR	2,762	Air/Sea/Road	29329900
H27594.06	ALF-H27594-06	147644-11-9	7-Bromo-3,4-dihydro-1,5-benzodioxepin, 96%	5GR	8,772	Air/Sea/Road	29329900
H61021.MD	ALF-H61021-MD	193414-60-7	7-Bromo-3,4-dihydro-2H-1,4-benzothiazine, 97%	250mg	7,491	Air/Sea/Road	29349900
H61071.MD	ALF-H61071-MD	105679-22-9	7-Bromo-3,4-dihydro-2H-1,4-benzoxazine, 97%	250mg	7,408	Air/Sea/Road	29349900
H33948.03	ALF-H33948-03	253429-19-5	7-Bromo-5-fluorobenzo[b]furan, 97%	1GR	9,066	Air/Sea/Road	29329900
H33948.MD	ALF-H33948-MD	253429-19-5	7-Bromo-5-fluorobenzo[b]furan, 97%	250MG	3,491	Air/Sea/Road	29329900
H34347.03	ALF-H34347-03	35700-48-2	7-Bromo-5-methylbenzo[b]furan, 97%	1GR	10,536	Air/Sea/Road	29329990
H34347.MD	ALF-H34347-MD	35700-48-2	7-Bromo-5-methylbenzo[b]furan, 97%	250MG	6,880	Air/Sea/Road	29329990
H27314.03	ALF-H27314-03	35970-34-4	7-Bromoacetyl-3,4-dihydro-1,5-benzodioxepin, 97%	1GR	1,803	Air/Sea/Road	29329900
H27314.06	ALF-H27314-06	35970-34-4	7-Bromoacetyl-3,4-dihydro-1,5-benzodioxepin, 97%	5GR	9,859	Air/Sea/Road	29329900
H33129.03	ALF-H33129-03	133720-60-2	7-Bromobenzo[b]furan, 97%	1GR	13,202	Air/Sea/Road	29329900
L05068.06	ALF-L05068-06	20965-27-9	7-Bromoheptanenitrile, 98%	5GR	5,122	Air/Sea/Road	29269000
L05068.14	ALF-L05068-14	20965-27-9	7-Bromoheptanenitrile, 98%	25GR	15,671	Air/Sea/Road	29269000
453260010	453260010	30515-28-7	7-Bromoheptanoic acid, 97%	1GR	7,359	Air/Sea/Road	29159090
453260050	453260050	30515-28-7	7-Bromoheptanoic acid, 97%	5GR	15,975	Air/Sea/Road	29159090
H35721.03	ALF-H35721-03	808744-34-5	7-Bromoimidazo[1,2-a]pyridine, 95%	1GR	33,506	Air/Sea/Road	29339990
H35721.MD	ALF-H35721-MD	808744-34-5	7-Bromoimidazo[1,2-a]pyridine, 95%	250MG	7,577	Air/Sea/Road	29339990
H35003.MD	ALF-H35003-MD	1019018-46-2	7-Bromoimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG	15,853	Air/Sea/Road	29339990
H32843.03	ALF-H32843-03	20780-74-9	7-Bromoisatin, 97%	1GR	4,189	Air/Sea/Road	29337900
H32843.09	ALF-H32843-09	20780-74-9	7-Bromoisatin, 97%	10GR	16,786	Air/Sea/Road	29337900
468700010	468700010	0	7-Bromopyrrolo[2,1-f][1,2,4]triazin-4-amine		14,995		
H63987.03	ALF-H63987-03	4965-36-0	7-Bromoquinoline, 95%	1g	9,841	Air/Sea/Road	29334900
450790050	450790050	53449-14-2	7-Chloro-6-nitro-4(3H)-quinazolinone, 97%	5GR	3,733	Air/Sea/Road	29339900
450790250	450790250	53449-14-2	7-Chloro-6-nitro-4(3H)-quinazolinone, 97%	25GR	19,820	Air/Sea/Road	29339900
L03997.09	ALF-L03997-09	22819-91-6	7-Chloroheptanenitrile, 99%	10GR	6,803	Air/Sea/Road	29269000
L03997.18	ALF-L03997-18	22819-91-6	7-Chloroheptanenitrile, 99%	50GR	25,815	Air/Sea/Road	29269000
H35256.03	ALF-H35256-03	1020038-42-9	7-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR	20,588	Air/Sea/Road	29339990
H35256.MD	ALF-H35256-MD	1020038-42-9	7-Chloroimidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	250MG	9,002	Air/Sea/Road	29339990
L17637.03	ALF-L17637-03	53924-05-3	7-Chloroindole, 98%	1g	7,300	Air/Sea/Road	29339990
H55594.03	ALF-H55594-03	7477-63-6	7-Chloroisatin, 97%	1g	2,862	Air/Sea/Road	29337900
H55594.06	ALF-H55594-06	7477-63-6	7-Chloroisatin, 97%	5g	9,751	Air/Sea/Road	29337900
456010010	456010010	612-61-3	7-Chloroquinoline, 97%	1GR	16,158	Air/Sea/Road	29334900
450260010	450260010	7355-55-7	7-Deazaguanine, 90+%	1GR	5,861	Air/Sea/Road	29339900
450260050	450260050	7355-55-7	7-Deazaguanine, 90+%	5GR	17,334	Air/Sea/Road	29339900
H54595.MD	ALF-H54595-MD	7355-55-7	7-Deazaguanine, 97%	250mg	29,743	Air/Sea/Road	29335900
H64537.14	ALF-H64537-14	3680-71-5	7-Deazahypoxanthine, 97%	25g	29,515	Air/Sea/Road	29335900
B21938.22	ALF-B21938-22	91-44-1	7-Diethylamino-4-methylcoumarin, 99%	100GR	6,040	Air/Sea/Road	29322990
B21938.36	ALF-B21938-36	91-44-1	7-Diethylamino-4-methylcoumarin, 99%	500GR	22,407	Air/Sea/Road	29322990
114050050	114050050	91-44-1	7-Diethylamino-4-methylcoumarin, 99%	5GR	2,952	Air/Sea/Road	29322990
114051000	114051000	91-44-1	7-Diethylamino-4-methylcoumarin, 99%	100GR	39,788	Air/Sea/Road	29322090
114055000	114055000	91-44-1	7-Diethylamino-4-methylcoumarin, 99%	500GR	194,138	Air/Sea/Road	29322090
L14116.MC	ALF-L14116-MC	31005-02-4	7-Ethoxycoumarin, 99%	100MG	3,808	Air/Sea/Road	29322990
L14116.ME	ALF-L14116-ME	31005-02-4	7-Ethoxycoumarin, 99%	500MG	5,913	Air/Sea/Road	29322990
J62987.#0	ALF-J62987-#0	5725-91-7	7-Ethoxyresorufin	5mg	26,572		
459091000	459091000	86639-52-3	7-Ethyl-10-hydroxycamptothecin, 98%	100MG	11,600	Air/Sea/Road	29349990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L14875.09	ALF-L14875-09	22867-74-9	7-Ethylindole, 98+%	10GR	6,083	Air/Sea/Road	29339990
L14875.18	ALF-L14875-18	22867-74-9	7-Ethylindole, 98+%	50GR	20,843	Air/Sea/Road	29339990
H27780.MC	ALF-H27780-MC	177858-80-9	7-Fluoro-1,2,3,4-tetrahydro-9H-pyrido[3,4-b]indole, 95%	100MG	11,435	Air/Sea/Road	29339990
H61092.03	ALF-H61092-03	103361-67-7	7-Fluoro-6-nitro-2H-1,4-benzoxazin-3(4H)-one, 97%	1g	21,325	Air/Sea/Road	29349900
B23586.MB	ALF-B23586-MB	91366-65-3	7-Fluorobenzofurazan-4-sulfonamide, 98%	25MG	40,088	Air/Sea/Road	29350090
B23586.MC	ALF-B23586-MC	91366-65-3	7-Fluorobenzofurazan-4-sulfonamide, 98%	100MG	61,226	Air/Sea/Road	29350090
B21767.MF	ALF-B21767-MF	84806-27-9	7-Fluorobenzofurazan-4-sulfonic acid ammonium salt, 99%	50MG	64,832	Air/Sea/Road	29349900
H31881.03	ALF-H31881-03	113209-68-0	7-Fluorochroman-4-one, may contain up to 15% 5-isomer, 98% (sum of isomers)	1GR	11,012	Air/Sea/Road	29329990
H31881.MD	ALF-H31881-MD	113209-68-0	7-Fluorochroman-4-one, may contain up to 15% 5-isomer, 98% (sum of isomers)	250MG	4,027	Air/Sea/Road	29329990
L17621.03	ALF-L17621-03	387-44-0	7-Fluoroindole, 97%	1GR	6,490	Air/Sea/Road	29339990
L17621.MD	ALF-L17621-MD	387-44-0	7-Fluoroindole, 97%	250MG	6,287	Air/Sea/Road	29339990
H26827.03	ALF-H26827-03	317-20-4	7-Fluoroisatin, 97%	1GR	2,564	Air/Sea/Road	29337900
H26827.06	ALF-H26827-06	317-20-4	7-Fluoroisatin, 97%	5GR	6,500	Air/Sea/Road	29337900
H26827.14	ALF-H26827-14	317-20-4	7-Fluoroisatin, 97%	25GR	26,500	Air/Sea/Road	29337900
H61511.MD	ALF-H61511-MD	71294-03-6	7-Fluorooxindole, 95%	250mg	2,554	Air/Sea/Road	29339990
458710010	458710010	58196-33-1	7-Hydroxy-1,2,3,4-tetrahydroquinoline, 96%	1GR	13,116	Air/Sea/Road	29334900
H66850.MD	ALF-H66850-MD	6968-35-0	7-Hydroxy-1-indanone, 97%	250mg	3,094	Air/Sea/Road	29145000
A16537.03	ALF-A16537-03	575-03-1	7-Hydroxy-4-(trifluoromethyl)coumarin, 98%	1GR	4,035	Air/Sea/Road	29322990
A16537.06	ALF-A16537-06	575-03-1	7-Hydroxy-4-(trifluoromethyl)coumarin, 98%	5GR	12,369	Air/Sea/Road	29322990
L07896.03	ALF-L07896-03	19037-69-5	7-Hydroxy-4-methyl-8-nitrocoumarin, 98%	1GR	3,775	Air/Sea/Road	29322990
156380250	156380250	90-33-5	7-Hydroxy-4-methylcoumarin, 97%	25GR	5,018	Air/Sea/Road	29322090
156381000	156381000	90-33-5	7-Hydroxy-4-methylcoumarin, 97%	100GR	15,620	Air/Sea/Road	29322990
156385000	156385000	90-33-5	7-Hydroxy-4-methylcoumarin, 97%	500GR	74,321	Air/Sea/Road	29322990
A18438.14	ALF-A18438-14	2503-56-2	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	25GR	5,542	Air/Sea/Road	29335990
A18438.22	ALF-A18438-22	2503-56-2	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	100GR	20,226	Air/Sea/Road	29335990
A18438.36	ALF-A18438-36	2503-56-2	7-Hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidine, 98%	500GR	35,442	Air/Sea/Road	29335990
277820010	277820010	4602-73-7	7-Hydroxy-6-methoxy-3,4-dihydroisoquinoline, 98%	1GR	33,436	Air/Sea/Road	29334900
277822500	277822500	4602-73-7	7-Hydroxy-6-methoxy-3,4-dihydroisoquinoline, 98%	250MG	9,767	Air/Sea/Road	29334900
L04082.14	ALF-L04082-14	93-35-6	7-Hydroxycoumarin, 98%	25GR	4,490	Air/Sea/Road	29322990
L04082.22	ALF-L04082-22	93-35-6	7-Hydroxycoumarin, 98%	100GR	14,901	Air/Sea/Road	29322990
121110250	121110250	93-35-6	7-Hydroxycoumarin, 99%	25GR	6,500	Air/Sea/Road	29322090
121111000	121111000	93-35-6	7-Hydroxycoumarin, 99%	100GR	24,830	Air/Sea/Road	29322990
427900010	427900010	6950-82-9	7-Hydroxycoumarinyl-4-acetic acid, 97%	1GR	7,677	Air/Sea/Road	29322990
364170010	364170010	6515-36-2	7-Hydroxyflavanone, 98%	1GR	4,000	Air/Sea/Road	29329900
B24720.01	ALF-B24720-01	6515-36-2	7-Hydroxyflavanone, 99%	0.25GR	712	Air/Sea/Road	29329900
B24720.03	ALF-B24720-03	6515-36-2	7-Hydroxyflavanone, 99%	1GR	4,610	Air/Sea/Road	29329900
B24720.06	ALF-B24720-06	6515-36-2	7-Hydroxyflavanone, 99%	5GR	15,853	Air/Sea/Road	29329900
A18538.03	ALF-A18538-03	6665-86-7	7-Hydroxyflavone, 98%	1GR	4,018	Air/Sea/Road	29329900
A18538.06	ALF-A18538-06	6665-86-7	7-Hydroxyflavone, 98%	5GR	12,882	Air/Sea/Road	29329900
L17067.03	ALF-L17067-03	7651-83-4	7-Hydroxyisoquinoline, 97%	1GR	9,808	Air/Sea/Road	29334900
L17067.MD	ALF-L17067-MD	7651-83-4	7-Hydroxyisoquinoline, 97%	250MG	3,440	Air/Sea/Road	29334900
418820010	418820010	580-20-1	7-Hydroxyquinoline, 99%	1GR	14,800	Air/Sea/Road	29334990
H66249.03	ALF-H66249-03	34985-41-6	7-Methoxy-1-indanone, 95%	1g	16,855	Air/Sea/Road	29145000
H66249.MD	ALF-H66249-MD	34985-41-6	7-Methoxy-1-indanone, 95%	250mg	4,210	Air/Sea/Road	29145000
172430010	172430010	6836-19-7	7-Methoxy-1-tetralone, 97%	1GR	2,958	Air/Sea/Road	29143990
172430050	172430050	6836-19-7	7-Methoxy-1-tetralone, 97%	5GR	7,966	Air/Sea/Road	29143990
172430250	172430250	6836-19-7	7-Methoxy-1-tetralone, 97%	25GR	30,488	Air/Sea/Road	29143990
H66188.03	ALF-H66188-03	1810-74-8	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	1g	9,258	Air/Sea/Road	29334900
H66188.MD	ALF-H66188-MD	1810-74-8	7-Methoxy-2,2,4-trimethyl-1,2-dihydroquinoline, 95%	250mg	2,864	Air/Sea/Road	29334900

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428870050	428870050	5060-82-2	7-Methoxy-2-naphthol, 97%	5GR	8,025	Air/Sea/Road	29071990
428870250	428870250	5060-82-2	7-Methoxy-2-naphthol, 97%	25GR	27,783	Air/Sea/Road	29071910
B22432.03	ALF-B22432-03	4133-34-0	7-Methoxy-2-tetralone, 98%	1GR	3,264	Air/Sea/Road	29145000
B22432.06	ALF-B22432-06	4133-34-0	7-Methoxy-2-tetralone, 98%	5GR	12,554	Air/Sea/Road	29145000
H32486.ME	ALF-H32486-ME	6238-12-6	7-Methoxy-4-methylquinoline, 98%	500MG	10,340	Air/Sea/Road	29334990
B21185.06	ALF-B21185-06	4790-79-8	7-Methoxybenzo[b]furan-2-carboxylic acid, 97%	5GR	22,586	Air/Sea/Road	29329900
A15441.06	ALF-A15441-06	531-59-9	7-Methoxycoumarin, 98+%	5GR	3,460	Air/Sea/Road	29322990
A15441.14	ALF-A15441-14	531-59-9	7-Methoxycoumarin, 98+%	25GR	11,563	Air/Sea/Road	29322990
A15441.22	ALF-A15441-22	531-59-9	7-Methoxycoumarin, 98+%	100GR	40,635	Air/Sea/Road	29322990
J62475.MC	ALF-J62475-MC	62935-72-2	7-Methoxycoumarin-4-acetic acid	100mg	3,040	Air/Sea/Road	29322090
J62475.MD	ALF-J62475-MD	62935-72-2	7-Methoxycoumarin-4-acetic acid	250mg	10,370	Air/Sea/Road	29322090
H63767.03	ALF-H63767-03	3189-22-8	7-Methoxyindole, 97%	1g	3,339	Air/Sea/Road	29339990
397520010	397520010	3189-22-8	7-Methoxyindole, 97%	1GR	40,364	Air/Sea/Road	29339900
H34168.03	ALF-H34168-03	274676-47-0	7-Methyl-1,2,3,4-tetrahydro-1,8-naphthyridine, 95%	1GR	16,623	Air/Sea/Road	29339990
H33716.03	ALF-H33716-03	95211-71-5	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidin-4(3H)-one, 96%	1GR	5,360	Air/Sea/Road	29349990
H33112.ME	ALF-H33112-ME	314260-78-1	7-Methyl-5,6,7,8-tetrahydrobenzo[b]thieno[2,3-d]pyrimidine-4-thiol, 96%	500MG	10,661	Air/Sea/Road	29349990
L03882.06	ALF-L03882-06	7471-63-8	7-Methyl-8-nitroquinoline, 98+%	5GR	4,526	Air/Sea/Road	29334900
L03882.14	ALF-L03882-14	7471-63-8	7-Methyl-8-nitroquinoline, 98+%	25GR	14,514	Air/Sea/Road	29334900
L17521.03	ALF-L17521-03	933-67-5	7-Methylindole, 98%	1GR	6,707	Air/Sea/Road	29339990
L17521.06	ALF-L17521-06	933-67-5	7-Methylindole, 98%	5GR	10,429	Air/Sea/Road	29339990
L17519.03	ALF-L17519-03	4771-50-0	7-Methylindole-3-carboxaldehyde, 98%	1GR	7,340	Air/Sea/Road	29339990
L17519.06	ALF-L17519-06	4771-50-0	7-Methylindole-3-carboxaldehyde, 98%	5GR	25,575	Air/Sea/Road	29339990
L17519.MD	ALF-L17519-MD	4771-50-0	7-Methylindole-3-carboxaldehyde, 98%	250MG	2,806	Air/Sea/Road	29339990
O42475.03	ALF-O42475-03	612-60-2	7-Methylquinoline, 97%	1g	4,578	Air/Sea/Road	29334900
H29190.MD	ALF-H29190-MD	552-62-5	7-Methylxanthine, 98%	250MG	20,412	Air/Sea/Road	29335990
H29190.MF	ALF-H29190-MF	552-62-5	7-Methylxanthine, 98%	50MG	4,173	Air/Sea/Road	29335990
H52389.MD	ALF-H52389-MD	99365-69-2	7-Nitro-1,2,3,4-tetrahydroisoquinoline hydrochloride, 97+%	250mg	5,767	Air/Sea/Road	29334990
H61612.03	ALF-H61612-03	30450-62-5	7-Nitro-1,2,3,4-tetrahydroquinoline, 95%	1g	2,768	Air/Sea/Road	29334900
L07970.03	ALF-L07970-03	2942-42-9	7-Nitro-1H-indazole, 98%	1GR	3,449	Air/Sea/Road	29339990
L07970.06	ALF-L07970-06	2942-42-9	7-Nitro-1H-indazole, 98%	5GR	22,892	Air/Sea/Road	29339990
L07970.14	ALF-L07970-14	2942-42-9	7-Nitro-1H-indazole, 98%	25GR	82,363	Air/Sea/Road	29339990
L01853.04	ALF-L01853-04	40353-34-2	7-Nitro-1-tetralone, 97%	2GR	3,224	Air/Sea/Road	29147090
L01853.09	ALF-L01853-09	40353-34-2	7-Nitro-1-tetralone, 97%	10GR	10,634	Air/Sea/Road	29147090
H61050.03	ALF-H61050-03	21762-75-4	7-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	1g	10,214	Air/Sea/Road	29349900
H61050.MD	ALF-H61050-MD	21762-75-4	7-Nitro-2H-1,4-benzothiazin-3(4H)-one, 97%	250mg	3,031	Air/Sea/Road	29349900
A19384.03	ALF-A19384-03	6960-42-5	7-Nitroindole, 97%	1GR	4,767	Air/Sea/Road	29339990
A19384.06	ALF-A19384-06	6960-42-5	7-Nitroindole, 97%	5GR	18,586	Air/Sea/Road	29339990
A19384.14	ALF-A19384-14	6960-42-5	7-Nitroindole, 97%	25GR	104,225	Air/Sea/Road	29339990
B20786.03	ALF-B20786-03	6960-45-8	7-Nitroindole-2-carboxylic acid, 96%	1GR	7,088	Air/Sea/Road	29339990
B20786.06	ALF-B20786-06	6960-45-8	7-Nitroindole-2-carboxylic acid, 96%	5GR	26,968	Air/Sea/Road	29339990
B22612.06	ALF-B22612-06	279-49-2	7-Oxabicyclo[2.2.1]heptane, 98%	5GR	10,109	Air/Sea/Road	29329900
B22612.14	ALF-B22612-14	279-49-2	7-Oxabicyclo[2.2.1]heptane, 98%	25GR	50,551	Air/Sea/Road	29329900
B22612.22	ALF-B22612-22	279-49-2	7-Oxabicyclo[2.2.1]heptane, 98%	100GR	113,340	Air/Sea/Road	29329900
L12533.03	ALF-L12533-03	3208-25-1	7-Phenyl-1-heptanol, 97%	1GR	4,575	Air/Sea/Road	29062990
L12533.06	ALF-L12533-06	3208-25-1	7-Phenyl-1-heptanol, 97%	5GR	29,283	Air/Sea/Road	29062990
L05009.03	ALF-L05009-03	40228-90-8	7-Phenylheptanoic acid, 97%	1GR	6,649	Air/Sea/Road	29163990
L05009.06	ALF-L05009-06	40228-90-8	7-Phenylheptanoic acid, 97%	5GR	25,319	Air/Sea/Road	29163990
J62528.MF	ALF-J62528-MF	53464-72-5	8-(Diethylamino)octyl 3,4,5-trimethoxybenzoate hydrochloride, 97%	50mg	5,244	Air/Sea/Road	29225000
H66279.03	ALF-H66279-03	126631-93-4	8-(Fmoc-amino)octanoic acid, 95%	1g	13,024	Air/Sea/Road	29242990
H55386.03	ALF-H55386-03	10304-39-9	8-(p-Toluenesulfonylamino)quinoline, 97%	1g	1,320	Air/Sea/Road	29350090
H55386.06	ALF-H55386-06	10304-39-9	8-(p-Toluenesulfonylamino)quinoline, 97%	5g	5,761	Air/Sea/Road	29350090
H55386.14	ALF-H55386-14	10304-39-9	8-(p-Toluenesulfonylamino)quinoline, 97%	25g	28,805	Air/Sea/Road	29350090

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400840050	400840050	312693-54-2	8-Amino-1-naphthol-3,6-disulfonic acid, monosodium salt monohydrate, 80%, tech.	5GR	3,408	Air/Sea/Road	29222100
346390050	346390050	118-46-7	8-Amino-2-naphthol, 94%	5GR	4,566	Air/Sea/Road	29222990
346390250	346390250	118-46-7	8-Amino-2-naphthol, 94%	25GR	12,165	Air/Sea/Road	29222990
A19404.03	ALF-A19404-03	118-46-7	8-Amino-2-naphthol, 98%	1GR	2,503	Air/Sea/Road	29222990
A19404.06	ALF-A19404-06	118-46-7	8-Amino-2-naphthol, 98%	5GR	3,008	Air/Sea/Road	29222990
A19404.14	ALF-A19404-14	118-46-7	8-Amino-2-naphthol, 98%	25GR	12,165	Air/Sea/Road	29222990
429400010	429400010	23687-27-6	8-Aminoisoquinoline, 97%	1GR	28,761	Air/Sea/Road	29334900
L17616.14	ALF-L17616-14	82-75-7	8-Aminonaphthalene-1-sulfonic acid, 98%	25GR	2,700	Air/Sea/Road	29214590
L17616.22	ALF-L17616-22	82-75-7	8-Aminonaphthalene-1-sulfonic acid, 98%	100GR	7,314	Air/Sea/Road	29214590
J65304.14	ALF-J65304-14	119-28-8	8-Aminonaphthalene-2-sulfonic acid, 95%	25g	8,053	Air/Sea/Road	29214500
A17353.03	ALF-A17353-03	1002-57-9	8-Aminooctanoic acid, 99%	1GR	4,045	Air/Sea/Road	29224990
A17353.06	ALF-A17353-06	1002-57-9	8-Aminooctanoic acid, 99%	5GR	16,269	Air/Sea/Road	29224990
A17353.14	ALF-A17353-14	1002-57-9	8-Aminooctanoic acid, 99%	25GR	67,057	Air/Sea/Road	29224990
A16752.03	ALF-A16752-03	578-66-5	8-Aminoquinoline, 98+%	1GR	1,799	Air/Sea/Road	29334900
A16752.06	ALF-A16752-06	578-66-5	8-Aminoquinoline, 98+%	5GR	6,962	Air/Sea/Road	29334900
A16752.14	ALF-A16752-14	578-66-5	8-Aminoquinoline, 98+%	25GR	18,902	Air/Sea/Road	29334900
123710050	123710050	578-66-5	8-Aminoquinoline, 98+%	5GR	4,695	Air/Sea/Road	29334990
123710100	123710100	578-66-5	8-Aminoquinoline, 98+%	10GR	8,271	Air/Sea/Road	29334990
123710500	123710500	578-66-5	8-Aminoquinoline, 98+%	50GR	37,718	Air/Sea/Road	29334900
401210050	401210050	82-76-8	8-Anilino-1-naphthalenesulfonic acid, 98%	5GR	6,138	Air/Sea/Road	29214900
401210250	401210250	82-76-8	8-Anilino-1-naphthalenesulfonic acid, 98%	25GR	23,408	Air/Sea/Road	29222990
J65538.06	ALF-J65538-06	28836-03-5	8-Anilidonaphthalene-1-sulfonic acid ammonium salt, 98%	5g	2,259	Air/Sea/Road	29214500
J65332.06	ALF-J65332-06	82-76-8	8-Anilidonaphthalene-1-sulfonic acid, 95%	5g	3,550	Air/Sea/Road	29214500
J65332.14	ALF-J65332-14	82-76-8	8-Anilidonaphthalene-1-sulfonic acid, 95%	25g	8,027	Air/Sea/Road	29214500
229920010	229920010	134-58-7	8-Azaguanine	1GR	8,764	Air/Sea/Road	29335990
229920050	229920050	134-58-7	8-Azaguanine	5GR	35,531	Air/Sea/Road	29335990
202590010	202590010	2683-90-1	8-Azahypoxanthine, 98%	1GR	36,400	Air/Sea/Road	29335990
202590050	202590050	2683-90-1	8-Azahypoxanthine, 98%	5GR	99,317	Air/Sea/Road	29335990
H27628.03	ALF-H27628-03	50816-19-8	8-Bromo-1-octanol, 95%	1GR	4,552	Air/Sea/Road	29055900
H27628.06	ALF-H27628-06	50816-19-8	8-Bromo-1-octanol, 95%	5GR	11,024	Air/Sea/Road	29055900
H27628.14	ALF-H27628-14	50816-19-8	8-Bromo-1-octanol, 95%	25GR	36,626	Air/Sea/Road	29055900
453270010	453270010	50816-19-8	8-Bromo-1-octanol, 95%	1GR	6,930	Air/Sea/Road	29055900
H64830.03	ALF-H64830-03	2695-48-9	8-Bromo-1-octene, 97%	1g	3,537	Air/Sea/Road	29033920
J64723.03	ALF-J64723-03	13389-03-2	8-Bromo-2'-deoxyguanosine, 99%	1g	10,067	Air/Sea/Road	29349990
H35094.03	ALF-H35094-03	957187-27-8	8-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	1GR	20,971	Air/Sea/Road	29339990
H35094.MD	ALF-H35094-MD	957187-27-8	8-Bromo-6-chloroimidazo[1,2-a]pyridine, 95%	250MG	8,391	Air/Sea/Road	29339990
J65582.ME	ALF-J65582-ME	6974-78-3	8-Bromoadenine	500mg	12,513	Air/Sea/Road	29349990
L03544.03	ALF-L03544-03	2946-39-6	8-Bromoadenosine, 98%	1GR	17,313	Air/Sea/Road	29349900
L03544.MD	ALF-L03544-MD	2946-39-6	8-Bromoadenosine, 98%	250MG	5,776	Air/Sea/Road	29349900
155780010	155780010	2946-39-6	8-Bromoadenosine, 98%	1GR	17,848	Air/Sea/Road	32049000
155780050	155780050	2946-39-6	8-Bromoadenosine, 98%	5GR	90,622	Air/Sea/Road	32049000
155782500	155782500	2946-39-6	8-Bromoadenosine, 98%	250MG	6,519	Air/Sea/Road	32049000
L02992.03	ALF-L02992-03	332359-99-6	8-Bromoguanosine hydrate, 97%	1GR	1,930	Air/Sea/Road	29349900
L02992.06	ALF-L02992-06	332359-99-6	8-Bromoguanosine hydrate, 97%	5GR	6,061	Air/Sea/Road	29349900
L02992.14	ALF-L02992-14	332359-99-6	8-Bromoguanosine hydrate, 97%	25GR	20,342	Air/Sea/Road	29349900
458760010	458760010	63927-22-0	8-Bromoisoquinoline, 97%	1GR	10,523	Air/Sea/Road	29334900
367660500	367660500	17696-11-6	8-Bromooctanoic acid, 95%	50GR	62,206	Air/Sea/Road	29159090
B25575.09	ALF-B25575-09	17696-11-6	8-Bromooctanoic acid, 97%	10GR	5,249	Air/Sea/Road	29159090
B25575.18	ALF-B25575-18	17696-11-6	8-Bromooctanoic acid, 97%	50GR	16,858	Air/Sea/Road	29159090
H25961.03	ALF-H25961-03	16567-18-3	8-Bromoquinoline, 98%	1GR	6,988	Air/Sea/Road	29334900
H25961.MD	ALF-H25961-MD	16567-18-3	8-Bromoquinoline, 98%	250MG	3,226	Air/Sea/Road	29334900
H28417.AA	ALF-H28417-AA	23144-52-7	8-Chloro-1-octanol, 98%	5ML	2,200	Air/Sea/Road	29055900
H28417.AC	ALF-H28417-AC	23144-52-7	8-Chloro-1-octanol, 98%	25ML	6,988	Air/Sea/Road	29055900
374900050	374900050	23144-52-7	8-Chloro-1-octanol, 98%	5ML	5,483	Air/Sea/Road	29055900
B20504.03	ALF-B20504-03	3033-82-7	8-Chloro-2-methylquinoline, 98%	1GR	1,660	Air/Sea/Road	29334900
B20504.06	ALF-B20504-06	3033-82-7	8-Chloro-2-methylquinoline, 98%	5GR	4,461	Air/Sea/Road	29334900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H35662.03	ALF-H35662-03	353258-35-2	8-Chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylic acid hydrate, 95%	1GR	12,838	Air/Sea/Road	29339990
405020100	405020100	611-33-6	8-Chloroquinoline, 99%	10GR	11,268	Air/Sea/Road	29334910
A18622.09	ALF-A18622-09	15301-40-3	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	10GR	2,369	Air/Sea/Road	29334900
A18622.18	ALF-A18622-18	15301-40-3	8-Ethoxyquinoline-5-sulfonic acid monohydrate, 99%	50GR	8,883	Air/Sea/Road	29334900
H31831.03	ALF-H31831-03	63010-71-9	8-Fluoroquinolin-4-ol, 97%	1GR	5,661	Air/Sea/Road	29334990
L06989.22	ALF-L06989-22	826-81-3	8-Hydroxy-2-methylquinoline, 98%	100GR	4,468	Air/Sea/Road	29334900
L06989.36	ALF-L06989-36	826-81-3	8-Hydroxy-2-methylquinoline, 98%	500GR	15,229	Air/Sea/Road	29334900
L13841.MC	ALF-L13841-MC	19492-03-6	8-Hydroxy-7-methoxycoumarin, 97%	100MG	2,244	Air/Sea/Road	29322990
A17692.03	ALF-A17692-03	41175-50-2	8-Hydroxyjulolidine, 97%	1GR	4,171	Air/Sea/Road	29339990
A17692.06	ALF-A17692-06	41175-50-2	8-Hydroxyjulolidine, 97%	5GR	7,353	Air/Sea/Road	29339990
A17692.14	ALF-A17692-14	41175-50-2	8-Hydroxyjulolidine, 97%	25GR	47,924	Air/Sea/Road	29339990
121870250	121870250	826-81-3	8-Hydroxyquinaldine, 98%	25GR	2,500	POR	29334900
121871000	121871000	826-81-3	8-Hydroxyquinaldine, 98%	100GR	4,606	POR	29334990
121875000	121875000	826-81-3	8-Hydroxyquinaldine, 98%	500GR	15,700	POR	29334990
148450025	148450025	207386-91-2	8-Hydroxyquinoline sulfate monohydrate, 98%	2.5KG	117,420	Air/Sea/Road	29334900
148451000	148451000	207386-91-2	8-Hydroxyquinoline sulfate monohydrate, 98%	100GR	4,861	Air/Sea/Road	29334900
148455000	148455000	207386-91-2	8-Hydroxyquinoline sulfate monohydrate, 98%	500GR	25,308	Air/Sea/Road	29334900
L02743.14	ALF-L02743-14	207386-91-2	8-Hydroxyquinoline sulfate monohydrate, 99%	25GR	1,585	Air/Sea/Road	29334900
L02743.22	ALF-L02743-22	207386-91-2	8-Hydroxyquinoline sulfate monohydrate, 99%	100GR	4,574	Air/Sea/Road	29334900
A14720.OE	ALF-A14720-OE	148-24-3	8-Hydroxyquinoline, 99%	2500GR	30,339	Air/Sea/Road	29334900
A14720.22	ALF-A14720-22	148-24-3	8-Hydroxyquinoline, 99%	100GR	3,669	Air/Sea/Road	29334900
A14720.36	ALF-A14720-36	148-24-3	8-Hydroxyquinoline, 99%	500GR	8,391	Air/Sea/Road	29334900
041272.18	ALF-041272-18	148-24-3	8-Hydroxyquinoline, ACS	50g	2,854	Air/Sea/Road	29334900
041272.30	ALF-041272-30	148-24-3	8-Hydroxyquinoline, ACS	250g	10,693	Air/Sea/Road	29334900
121900010	121900010	148-24-3	8-Hydroxyquinoline, ACS reagent	1KG	34,790	Air/Sea/Road	29334900
121900025	121900025	148-24-3	8-Hydroxyquinoline, ACS reagent	2.5KG	72,929	Air/Sea/Road	29334900
121900250	121900250	148-24-3	8-Hydroxyquinoline, ACS reagent	25GR	5,455	Air/Sea/Road	29334990
121901000	121901000	148-24-3	8-Hydroxyquinoline, ACS reagent	100GR	13,423	Air/Sea/Road	29334990
121905000	121905000	148-24-3	8-Hydroxyquinoline, ACS reagent	500GR	18,426	Air/Sea/Road	29334990
H50433.03	ALF-H50433-03	6759-78-0	8-Hydroxyquinoline-2-carbonitrile, 98%	1g	8,369	Air/Sea/Road	29334900
B20022.18	ALF-B20022-18	207386-92-3	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	50GR	1,353	Air/Sea/Road	29334900
B20022.30	ALF-B20022-30	207386-92-3	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	250GR	2,611	Air/Sea/Road	29334900
B20022.36	ALF-B20022-36	207386-92-3	8-Hydroxyquinoline-5-sulfonic acid hydrate, 98%	500GR	4,457	Air/Sea/Road	29334900
121920025	121920025	283158-18-9	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	2.5KG	80,774	Air/Sea/Road	29334900
121920050	121920050	283158-18-9	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	5GR	3,418	Air/Sea/Road	29334900
121921000	121921000	283158-18-9	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	100GR	4,756	Air/Sea/Road	29334990
121925000	121925000	283158-18-9	8-Hydroxyquinoline-5-sulfonic acid monohydrate, 98%	500GR	50,100	Air/Sea/Road	29334900
L13751.03	ALF-L13751-03	32178-63-5	8-Methoxy-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid, 98%	1GR	15,473	Air/Sea/Road	29182990
L13751.MD	ALF-L13751-MD	32178-63-5	8-Methoxy-1,2,3,4-tetrahydronaphthalene-2-carboxylic acid, 98%	250MG	4,143	Air/Sea/Road	29182990
H34100.03	ALF-H34100-03	63468-83-7	8-Methoxyjulolidine, 95%	1GR	2,813	Air/Sea/Road	29339990
H34100.09	ALF-H34100-09	63468-83-7	8-Methoxyjulolidine, 95%	10GR	18,414	Air/Sea/Road	29339990
A17108.03	ALF-A17108-03	298-81-7	8-Methoxypsoralen, 99%	1GR	3,697	Air/Sea/Road	29322990
A17108.06	ALF-A17108-06	298-81-7	8-Methoxypsoralen, 99%	5GR	11,115	Air/Sea/Road	29322990
A17108.14	ALF-A17108-14	298-81-7	8-Methoxypsoralen, 99%	25GR	65,194	Air/Sea/Road	29322990
214150010	214150010	298-81-7	8-Methoxypsoralen, 99%	1GR	3,374	Air/Sea/Road	29322090
214150050	214150050	298-81-7	8-Methoxypsoralen, 99%	5GR	13,442	Air/Sea/Road	29322990
H54430.03	ALF-H54430-03	938-33-0	8-Methoxyquinoline, 96%	1g	8,669	Air/Sea/Road	29334900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H54445.MD	ALF-H54445-MD	0	8-Methoxyquinoline-5-boronic acid pinacol ester, 96%	250mg	10,677	Air/Sea/Road	29349990
303620050	303620050	611-32-5	8-Methylquinoline, 97%	5GR	7,847	Air/Sea/Road	29334990
L03288.06	ALF-L03288-06	611-32-5	8-Methylquinoline, 97+%	5g	2,800	Air/Sea/Road	29334900
L03288.14	ALF-L03288-14	611-32-5	8-Methylquinoline, 97+%	25g	7,478	Air/Sea/Road	29334900
B23574.06	ALF-B23574-06	607-35-2	8-Nitroquinoline, 98%	5GR	2,157	Air/Sea/Road	29334900
B23574.14	ALF-B23574-14	607-35-2	8-Nitroquinoline, 98%	25GR	7,334	Air/Sea/Road	29334900
B23574.22	ALF-B23574-22	607-35-2	8-Nitroquinoline, 98%	100GR	49,017	Air/Sea/Road	29334900
A18621.06	ALF-A18621-06	935-30-8	8-Octanolactam, 98%	5GR	4,537	Air/Sea/Road	29337900
A18621.14	ALF-A18621-14	935-30-8	8-Octanolactam, 98%	25GR	25,575	Air/Sea/Road	29337900
A18621.22	ALF-A18621-22	935-30-8	8-Octanolactam, 98%	100GR	70,842	Air/Sea/Road	29337900
H63825.MD	ALF-H63825-MD	54745-74-3	8-Oxa-3-azabicyclo[3.2.1]octane hydrochloride, 97%	250mg	6,020	Air/Sea/Road	29349900
169790250	169790250	818-23-5	8-Pentadecanone, 98%	25GR	106,325	Air/Sea/Road	29141990
368802500	368802500	86-59-9	8-Quinolinecarboxylic acid, 98%	250MG	6,387	Air/Sea/Road	29334910
132210050	132210050	18704-37-5	8-Quinolinesulfonyl chloride, 98%	5GR	10,539	Air/Sea/Road	29334900
132210250	132210250	18704-37-5	8-Quinolinesulfonyl chloride, 98%	25GR	44,529	Air/Sea/Road	29334900
A15222.06	ALF-A15222-06	578-95-0	9(10H)-Acridone, 99%	5GR	3,363	Air/Sea/Road	29333919
A15222.14	ALF-A15222-14	578-95-0	9(10H)-Acridone, 99%	25GR	13,103	Air/Sea/Road	29333919
400250100	400250100	578-95-0	9(10H)-Acridone, 99%	10GR	16,986	Air/Sea/Road	29339980
400250250	400250250	578-95-0	9(10H)-Acridone, 99%	25GR	40,433	Air/Sea/Road	29339980
L11362.03	ALF-L11362-03	312700-07-5	9-(4-Aminophenyl)carbazole hydrochloride, 98%	1GR	8,529	Air/Sea/Road	29214590
L11362.MD	ALF-L11362-MD	312700-07-5	9-(4-Aminophenyl)carbazole hydrochloride, 98%	250MG	3,082	Air/Sea/Road	29214590
A13579.03	ALF-A13579-03	24463-19-2	9-(Chloromethyl)anthracene, 98+%	1GR	2,584	Air/Sea/Road	29036990
A13579.06	ALF-A13579-06	24463-19-2	9-(Chloromethyl)anthracene, 98+%	5GR	7,289	Air/Sea/Road	29036990
A13579.14	ALF-A13579-14	24463-19-2	9-(Chloromethyl)anthracene, 98+%	25GR	26,754	Air/Sea/Road	29036990
188180025	188180025	24463-19-2	9-(Chloromethyl)anthracene, 98+%	2.5GR	7,157	Air/Sea/Road	29039990
188180100	188180100	24463-19-2	9-(Chloromethyl)anthracene, 98+%	10GR	31,110	Air/Sea/Road	29036990
B21816.03	ALF-B21816-03	7385-10-6	9-(Trimethylsilyl)fluorene, 99%	1GR	13,047	Air/Sea/Road	29319020
B21816.06	ALF-B21816-06	7385-10-6	9-(Trimethylsilyl)fluorene, 99%	5GR	49,564	Air/Sea/Road	29319020
A12735.0B	ALF-A12735-0B	84-65-1	9,10-Anthraquinone, 98+%	1000GR	3,907	Air/Sea/Road	29146100
A12735.30	ALF-A12735-30	84-65-1	9,10-Anthraquinone, 98+%	250GR	4,410	Air/Sea/Road	29146100
B24969.0E	ALF-B24969-0E	153277-35-1	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6%	2500GR	36,808	Air/Sea/Road	29147090
B24969.22	ALF-B24969-22	153277-35-1	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6%	100GR	1,160	Air/Sea/Road	29147090
B24969.36	ALF-B24969-36	153277-35-1	9,10-Anthraquinone-2-sulfonic acid sodium salt hydrate, 97% (dry wt.), water ca 4-6%	500GR	9,617	Air/Sea/Road	29147090
043313.03	ALF-043313-03	10075-85-1	9,10-Bis(phenylethynyl)anthracene	1g	2,666	Air/Sea/Road	29029090
043313.06	ALF-043313-06	10075-85-1	9,10-Bis(phenylethynyl)anthracene	5g	6,500	Air/Sea/Road	29029090
112710100	112710100	523-27-3	9,10-Dibromoanthracene, 96%	10GR	6,351	Air/Sea/Road	29039990
112710500	112710500	523-27-3	9,10-Dibromoanthracene, 96%	50GR	19,363	Air/Sea/Road	29036990
L12680.06	ALF-L12680-06	523-27-3	9,10-Dibromoanthracene, 98%	5GR	2,223	Air/Sea/Road	29036990
L12680.14	ALF-L12680-14	523-27-3	9,10-Dibromoanthracene, 98%	25GR	6,888	Air/Sea/Road	29036990
L12680.22	ALF-L12680-22	523-27-3	9,10-Dibromoanthracene, 98%	100GR	20,955	Air/Sea/Road	29036990
A12823.06	ALF-A12823-06	605-48-1	9,10-Dichloroanthracene, 97%	5GR	4,616	Air/Sea/Road	29036990
A12823.14	ALF-A12823-14	605-48-1	9,10-Dichloroanthracene, 97%	25GR	18,797	Air/Sea/Road	29036990
A16705.03	ALF-A16705-03	68818-86-0	9,10-Diethoxyanthracene, 98%	1GR	1,829	Air/Sea/Road	29093090
A16705.06	ALF-A16705-06	68818-86-0	9,10-Diethoxyanthracene, 98%	5GR	6,317	Air/Sea/Road	29093090
A16705.14	ALF-A16705-14	68818-86-0	9,10-Diethoxyanthracene, 98%	25GR	24,296	Air/Sea/Road	29093090
B22458.03	ALF-B22458-03	781-43-1	9,10-Dimethylantracene, 97%	1GR	10,742	Air/Sea/Road	29029090
B22458.06	ALF-B22458-06	781-43-1	9,10-Dimethylantracene, 97%	5GR	24,326	Air/Sea/Road	29029090
115970010	115970010	781-43-1	9,10-Dimethylantracene, 97%	1GR	14,911	Air/Sea/Road	29029090
115972500	115972500	781-43-1	9,10-Dimethylantracene, 97%	250MG	5,488	Air/Sea/Road	29029090
117200010	117200010	1499-10-1	9,10-Diphenylantracene, 98%	1GR	6,178	Air/Sea/Road	29029000
117200050	117200050	1499-10-1	9,10-Diphenylantracene, 98%	5GR	15,104	Air/Sea/Road	29029000
117200250	117200250	1499-10-1	9,10-Diphenylantracene, 98%	25GR	78,394	Air/Sea/Road	29029090
A15714.03	ALF-A15714-03	1499-10-1	9,10-Diphenylantracene, 99%	1g	3,123	Air/Sea/Road	29029090
A15714.06	ALF-A15714-06	1499-10-1	9,10-Diphenylantracene, 99%	5g	12,545	Air/Sea/Road	29029090
A11762.06	ALF-A11762-06	84-11-7	9,10-Phenanthrenequinone, 95%	5GR	2,447	Air/Sea/Road	29146990
A11762.14	ALF-A11762-14	84-11-7	9,10-Phenanthrenequinone, 95%	25GR	4,548	Air/Sea/Road	29146990
A11762.22	ALF-A11762-22	84-11-7	9,10-Phenanthrenequinone, 95%	100GR	17,676	Air/Sea/Road	29146990
H51950.06	ALF-H51950-06	569343-09-5	9,9-Dimethylfluorene-2-boronic acid pinacol ester, 95%	5g	21,240	Air/Sea/Road	29319090
H27340.06	ALF-H27340-06	19814-75-6	9,9-Dimethylxanthene, 98+%	5GR	7,881	Air/Sea/Road	29329900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H55817.03	ALF-H55817-03	203927-98-4	9,9-Di-n-hexylfluorene-2,7-diboronic acid, 97%	1g	30,689	Air/Sea/Road	29319090
H55392.MD	ALF-H55392-MD	317802-08-7	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(1,3-propanediol) ester, 97%	250mg	1,588	Air/Sea/Road	29319090
H51955.03	ALF-H51955-03	196207-58-6	9,9-Di-n-octylfluorene-2,7-diboronic acid bis(pinacol) ester, 95%	1g	5,580	Air/Sea/Road	29319090
H55373.03	ALF-H55373-03	258865-48-4	9,9-Di-n-octylfluorene-2,7-diboronic acid, 97%	1g	5,849	Air/Sea/Road	29319090
398310010	398310010	258865-48-4	9,9-Dioctylfluorene-2,7-diboronic acid, 98%	1GR	6,595	Air/Sea/Road	29319090
B21730.03	ALF-B21730-03	517-45-3	9,9'-Dixanthylidene, 98%	1GR	4,220	Air/Sea/Road	29329900
B21730.06	ALF-B21730-06	517-45-3	9,9'-Dixanthylidene, 98%	5GR	15,728	Air/Sea/Road	29329900
H64133.06	ALF-H64133-06	159-66-0	9,9'-Spirobifluorene, 98%	5g	9,800	Air/Sea/Road	29029000
J65076.06	ALF-J65076-06	5536-17-4	9- ^b -D-Arabinofuranosyladenine, 99%	5g	5,652	Air/Sea/Road	29349990
102440050	102440050	784-04-3	9-Acetylanthracene, 95%	5GR	7,925	Air/Sea/Road	29143900
102440250	102440250	784-04-3	9-Acetylanthracene, 95%	25GR	28,049	Air/Sea/Road	29143990
L01278.06	ALF-L01278-06	784-04-3	9-Acetylanthracene, 96%	5GR	3,732	Air/Sea/Road	29143990
L01278.14	ALF-L01278-14	784-04-3	9-Acetylanthracene, 96%	25GR	11,869	Air/Sea/Road	29143990
452050010	452050010	885-23-4	9-Acridinecarboxaldehyde, 97%	1GR	28,632	Air/Sea/Road	29339900
134410010	134410010	65944-23-2	9-Aminoacridine hemihydrate, 98%	1GR	13,055	Air/Sea/Road	29339900
L05156.03	ALF-L05156-03	5978-75-6	9-Aminofluorene hydrochloride, 98+%	1GR	1,321	Air/Sea/Road	29214990
L05156.06	ALF-L05156-06	5978-75-6	9-Aminofluorene hydrochloride, 98+%	5GR	3,929	Air/Sea/Road	29214990
153930250	153930250	642-31-9	9-Anthracenecarboxaldehyde, 99%	25GR	5,300	Air/Sea/Road	29122900
153931000	153931000	642-31-9	9-Anthracenecarboxaldehyde, 99%	100GR	10,693	Air/Sea/Road	29122900
153935000	153935000	642-31-9	9-Anthracenecarboxaldehyde, 99%	500GR	61,472	Air/Sea/Road	29122990
A15188.09	ALF-A15188-09	1468-95-7	9-Anthracenemethanol, 97%	10GR	8,032	Air/Sea/Road	29062990
A15188.18	ALF-A15188-18	1468-95-7	9-Anthracenemethanol, 97%	50GR	10,157	Air/Sea/Road	29062990
A15188.30	ALF-A15188-30	1468-95-7	9-Anthracenemethanol, 97%	250GR	40,179	Air/Sea/Road	29062990
181870050	181870050	1468-95-7	9-Anthracenemethanol, 98%	5GR	4,923	Air/Sea/Road	29062900
181870250	181870250	1468-95-7	9-Anthracenemethanol, 98%	25GR	18,464	Air/Sea/Road	29062900
181872500	181872500	1468-95-7	9-Anthracenemethanol, 98%	250GR	171,830	Air/Sea/Road	29062990
A11258.14	ALF-A11258-14	642-31-9	9-Anthraldehyde, 98%	25GR	3,287	Air/Sea/Road	29122990
A11258.22	ALF-A11258-22	642-31-9	9-Anthraldehyde, 98%	100GR	8,008	Air/Sea/Road	29122990
A11258.36	ALF-A11258-36	642-31-9	9-Anthraldehyde, 98%	500GR	42,583	Air/Sea/Road	29122990
388260010	388260010	667-91-4	9-Benzhydrylidene-10-anthrone, 95%	1GR	4,673	Air/Sea/Road	29143990
468631000	468631000	0	9-beta-D-Arabinofuranosylguanine		33,096		
165811000	165811000	280-64-8	9-Borabicyclo[3.3.1]nonane, 0.5M solution in THF, AcroSeal®	100ML	7,614	Air/Sea/Road	29349990
165818000	165818000	280-64-8	9-Borabicyclo[3.3.1]nonane, 0.5M solution in THF, AcroSeal®	800ML	58,460	Air/Sea/Road	29312000
H64024.06	ALF-H64024-06	400607-04-7	9-Bromo-10-(1-naphthyl)anthracene, 98%	5g	21,183	Air/Sea/Road	29039990
455910050	455910050	55362-80-6	9-Bromo-1-nonanol, 97%	5GR	9,213	Air/Sea/Road	29055900
H61393.06	ALF-H61393-06	55362-80-6	9-Bromo-1-nonanol, 98%	5g	4,000	Air/Sea/Road	29055900
L14225.03	ALF-L14225-03	55135-66-5	9-Bromo-9-phenylfluorene, 96%	1GR	1,960	Air/Sea/Road	29036990
L14225.06	ALF-L14225-06	55135-66-5	9-Bromo-9-phenylfluorene, 96%	5GR	9,931	Air/Sea/Road	29036990
428610010	428610010	55135-66-5	9-Bromo-9-phenylfluorene, 97%	1GR	7,677	Air/Sea/Road	29036990
L06733.03	ALF-L06733-03	1564-64-3	9-Bromoanthracene, 96%	1GR	1,012	Air/Sea/Road	29036990
L06733.06	ALF-L06733-06	1564-64-3	9-Bromoanthracene, 96%	5GR	2,500	Air/Sea/Road	29036990
106640050	106640050	1564-64-3	9-Bromoanthracene, 96%	5GR	5,764	Air/Sea/Road	29039990
106640250	106640250	1564-64-3	9-Bromoanthracene, 96%	25GR	12,437	Air/Sea/Road	29036990
A10428.06	ALF-A10428-06	1940-57-4	9-Bromofluorene, 97+%	5GR	53,536	Air/Sea/Road	29036990
A10428.18	ALF-A10428-18	1940-57-4	9-Bromofluorene, 97+%	50GR	6,338	Air/Sea/Road	29036990
107240100	107240100	573-17-1	9-Bromophenanthrene, 96%	10GR	5,381	Air/Sea/Road	29039990
107240250	107240250	573-17-1	9-Bromophenanthrene, 96%	25GR	10,234	Air/Sea/Road	29036990
107241000	107241000	573-17-1	9-Bromophenanthrene, 96%	100GR	36,014	Air/Sea/Road	29036990
L09033.06	ALF-L09033-06	573-17-1	9-Bromophenanthrene, 98%	5GR	856	Air/Sea/Road	29036990
L09033.14	ALF-L09033-14	573-17-1	9-Bromophenanthrene, 98%	25GR	2,922	Air/Sea/Road	29036990
L01092.06	ALF-L01092-06	716-53-0	9-Chloroanthracene, 90+%	5GR	16,751	Air/Sea/Road	29036990
J62219.#0	ALF-J62219-#0	5300-03-8	9-cis-Retinoic acid	5mg	22,027		
A19490.14	ALF-A19490-14	13019-22-2	9-Decen-1-ol, 90+%	25GR	3,832	Air/Sea/Road	29052900
A19490.22	ALF-A19490-22	13019-22-2	9-Decen-1-ol, 90+%	100GR	9,658	Air/Sea/Road	29052900
152640050	152640050	13019-22-2	9-Decen-1-ol, 99%	5GR	2,369	Air/Sea/Road	29052290
152640250	152640250	13019-22-2	9-Decen-1-ol, 99%	25GR	7,446	Air/Sea/Road	29052290
152641000	152641000	13019-22-2	9-Decen-1-ol, 99%	100GR	17,931	Air/Sea/Road	29052990
A11653.0B	ALF-A11653-0B	86-28-2	9-Ethylcarbazole, 99%	1000GR	15,671	Air/Sea/Road	29339990
A11653.22	ALF-A11653-22	86-28-2	9-Ethylcarbazole, 99%	100GR	4,938	Air/Sea/Road	29339990
A11653.30	ALF-A11653-30	86-28-2	9-Ethylcarbazole, 99%	250GR	7,171	Air/Sea/Road	29339990
381540010	381540010	13461-74-0	9-Ethynyl-9-fluorenol	1GR	2,271	Air/Sea/Road	29062910
L09717.03	ALF-L09717-03	13461-74-0	9-Ethynyl-9-fluorenol, 98%	1g	4,850	Air/Sea/Road	29062990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L09717.06	ALF-L09717-06	13461-74-0	9-Ethynyl-9-fluorenol, 98%	5g	4,378	Air/Sea/Road	29062990
170930010	170930010	24324-17-2	9-Fluorenemethanol, 99%	1GR	4,678	Air/Sea/Road	29062990
170930050	170930050	24324-17-2	9-Fluorenemethanol, 99%	5GR	15,645	Air/Sea/Road	29062990
170930100	170930100	24324-17-2	9-Fluorenemethanol, 99%	10GR	29,884	Air/Sea/Road	29062990
170930500	170930500	24324-17-2	9-Fluorenemethanol, 99%	50GR	143,769	Air/Sea/Road	29062990
L01917.14	ALF-L01917-14	1689-64-1	9-Fluorenol, 98+%	25GR	2,372	Air/Sea/Road	29062990
B21706.06	ALF-B21706-06	13629-22-6	9-Fluorenone hydrazone, 97%	5GR	2,506	Air/Sea/Road	29280090
B21706.14	ALF-B21706-14	13629-22-6	9-Fluorenone hydrazone, 97%	25GR	8,881	Air/Sea/Road	29280090
119230050	119230050	13629-22-6	9-Fluorenone hydrazone, 97%	5GR	3,027	Air/Sea/Road	29280090
119230250	119230250	13629-22-6	9-Fluorenone hydrazone, 97%	25GR	9,528	Air/Sea/Road	29280090
L03950.06	ALF-L03950-06	2157-52-0	9-Fluorenone oxime, 98+%	5GR	4,719	Air/Sea/Road	29280090
A12910.0E	ALF-A12910-0E	486-25-9	9-Fluorenone, 98+%	2500GR	33,619	Air/Sea/Road	29143990
A12910.22	ALF-A12910-22	486-25-9	9-Fluorenone, 98+%	100GR	3,352	Air/Sea/Road	29143990
A12910.36	ALF-A12910-36	486-25-9	9-Fluorenone, 98+%	500GR	6,987	Air/Sea/Road	29143990
119200025	119200025	486-25-9	9-Fluorenone, 99+%	2.5KG	61,990	Air/Sea/Road	29143990
119201000	119201000	486-25-9	9-Fluorenone, 99+%	100GR	3,577	Air/Sea/Road	29143900
119205000	119205000	486-25-9	9-Fluorenone, 99+%	500GR	15,628	Air/Sea/Road	29143990
119210010	119210010	784-50-9	9-Fluorenone-2-carboxylic acid, 97%	1GR	4,942	Air/Sea/Road	29183090
B25021.03	ALF-B25021-03	6223-83-2	9-Fluorenone-4-carboxylic acid, 98+%	1GR	1,922	Air/Sea/Road	29183090
B25021.06	ALF-B25021-06	6223-83-2	9-Fluorenone-4-carboxylic acid, 98+%	5GR	7,799	Air/Sea/Road	29183090
A15212.06	ALF-A15212-06	24324-17-2	9-Fluorenylmethanol, 99%	5GR	2,559	Air/Sea/Road	29062990
A15212.14	ALF-A15212-14	24324-17-2	9-Fluorenylmethanol, 99%	25GR	6,095	Air/Sea/Road	29062990
A15212.22	ALF-A15212-22	24324-17-2	9-Fluorenylmethanol, 99%	100GR	14,575	Air/Sea/Road	29062990
434170010	434170010	84418-43-9	9-Fluorenylmethyl carbamate, 99%	1GR	6,696	Air/Sea/Road	29241900
170940010	170940010	28920-43-6	9-Fluorenylmethyl chloroformate, 98%	1GR	4,383	Air/Sea/Road	29159070
170940050	170940050	28920-43-6	9-Fluorenylmethyl chloroformate, 98%	5GR	7,385	Air/Sea/Road	29151300
170940250	170940250	28920-43-6	9-Fluorenylmethyl chloroformate, 98%	25GR	30,940	Air/Sea/Road	29151300
170941000	170941000	28920-43-6	9-Fluorenylmethyl chloroformate, 98%	100GR	96,516	Air/Sea/Road	29151300
A11683.03	ALF-A11683-03	28920-43-6	9-Fluorenylmethyl chloroformate, 98+%	1GR	3,207	Air/Sea/Road	29163990
A11683.06	ALF-A11683-06	28920-43-6	9-Fluorenylmethyl chloroformate, 98+%	5GR	4,459	Air/Sea/Road	29163990
A11683.14	ALF-A11683-14	28920-43-6	9-Fluorenylmethyl chloroformate, 98+%	25GR	15,186	Air/Sea/Road	29163990
H31782.03	ALF-H31782-03	63149-33-7	9-Formyl-8-hydroxyjulolidine, 97%	1GR	4,517	Air/Sea/Road	29339980
H31782.06	ALF-H31782-06	63149-33-7	9-Formyl-8-hydroxyjulolidine, 97%	5GR	9,931	Air/Sea/Road	29339990
L01630.06	ALF-L01630-06	540-08-9	9-Heptadecanone, 98%	5GR	8,800	Air/Sea/Road	29141990
L01630.14	ALF-L01630-14	540-08-9	9-Heptadecanone, 98%	25GR	32,786	Air/Sea/Road	29141990
L01358.03	ALF-L01358-03	35308-00-0	9-Hydroxy-4-methoxyacridine, 97%	1GR	4,138	Air/Sea/Road	29339990
121230250	121230250	1689-64-1	9-Hydroxyfluorene, 97%	25GR	10,031	Air/Sea/Road	29062910
H33718.03	ALF-H33718-03	611-64-3	9-Methylacridine, 96%	1GR	11,561	Air/Sea/Road	29339990
H33718.MD	ALF-H33718-MD	611-64-3	9-Methylacridine, 96%	250MG	1,946	Air/Sea/Road	29339990
325871000	325871000	700-00-5	9-Methyladenine, 98%	100MG	14,706	Air/Sea/Road	29335990
A15699.03	ALF-A15699-03	779-02-2	9-Methylanthracene, 99%	1GR	2,971	Air/Sea/Road	29029090
A15699.06	ALF-A15699-06	779-02-2	9-Methylanthracene, 99%	5GR	3,739	Air/Sea/Road	29029090
A15699.14	ALF-A15699-14	779-02-2	9-Methylanthracene, 99%	25GR	20,203	Air/Sea/Road	29029090
126300050	126300050	779-02-2	9-Methylanthracene, 99%	5GR	10,243	Air/Sea/Road	29029000
126300100	126300100	779-02-2	9-Methylanthracene, 99%	10GR	22,322	Air/Sea/Road	29029090
126300500	126300500	779-02-2	9-Methylanthracene, 99%	50GR	69,694	Air/Sea/Road	29029090
L01294.03	ALF-L01294-03	506-24-1	9-Octadecynoic acid, 98%	1GR	3,184	Air/Sea/Road	29161990
L01294.06	ALF-L01294-06	506-24-1	9-Octadecynoic acid, 98%	5GR	10,703	Air/Sea/Road	29161990
130110010	130110010	4707-71-5	9-Phenanthrenecarboxaldehyde	1GR	5,323	Air/Sea/Road	29122990
130110050	130110050	4707-71-5	9-Phenanthrenecarboxaldehyde	5GR	18,255	Air/Sea/Road	29122990
A11495.06	ALF-A11495-06	975-17-7	9-Phenyl-2,3,7-trihydroxy-6-fluorone	5GR	6,687	Air/Sea/Road	29329900
A11495.14	ALF-A11495-14	975-17-7	9-Phenyl-2,3,7-trihydroxy-6-fluorone	25GR	23,847	Air/Sea/Road	29329900
A11495.22	ALF-A11495-22	975-17-7	9-Phenyl-2,3,7-trihydroxy-6-fluorone	100GR	50,657	Air/Sea/Road	29329900
H56827.06	ALF-H56827-06	1150-62-5	9-Phenylcarbazole, 99%	5g	9,093	Air/Sea/Road	29339990
H56827.14	ALF-H56827-14	1150-62-5	9-Phenylcarbazole, 99%	25g	12,600	Air/Sea/Road	29339990
B22333.03	ALF-B22333-03	2444-68-0	9-Vinylnanthracene, 97%	1GR	4,685	Air/Sea/Road	29029090
B22333.06	ALF-B22333-06	2444-68-0	9-Vinylnanthracene, 97%	5GR	19,079	Air/Sea/Road	29029090
J60039.03	ALF-J60039-03	71751-41-2	Abamectin	1g	11,188	Air/Sea/Road	29329990
173130250	173130250	514-10-3	Abietic acid, 85%	25GR	8,954	Air/Sea/Road	29162000
173131000	173131000	514-10-3	Abietic acid, 85%	100GR	24,185	Air/Sea/Road	29162000
042582.MD	ALF-042582-MD	514-10-3	Abietic acid, 90+%	250mg	8,025	Air/Sea/Road	29162000
L13770.14	ALF-L13770-14	514-10-3	Abietic acid, tech. 75%	25GR	3,164	Air/Sea/Road	29162000
L13770.22	ALF-L13770-22	514-10-3	Abietic acid, tech. 75%	100GR	5,895	Air/Sea/Road	29162000
466730010	466730010	0	Abiraterone acetate	1GR	39,259	Air/Sea/Road	
466732500	466732500	0	Abiraterone acetate	250MG	13,139	Air/Sea/Road	
036499.36	ALF-036499-36	9000-01-5	Acacia, Total ash <4%	500g	6,057	Air/Sea/Road	13012000
J61737.04	ALF-J61737-04	56180-94-0	Acarbose, 95%	2g	12,148	Air/Sea/Road	29329990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J63790.03	ALF-J63790-03	34381-68-5	Acebutolol hydrochloride	1g	4,705	Air/Sea/Road	29242990
J60355.09	ALF-J60355-09	0	Aceclofenac, 99%	10g	12,186		
J63583.04	ALF-J63583-04	53164-05-9	Acemetacin	2g	5,244	Air/Sea/Road	29339990
A14922.30	ALF-A14922-30	83-32-9	Acenaphthene, 97%	250g	4,220	Air/Sea/Road	29029090
201340050	201340050	83-32-9	Acenaphthene, 99%	5GR	6,680	Air/Sea/Road	29029000
201341000	201341000	83-32-9	Acenaphthene, 99%	100GR	8,152	Air/Sea/Road	29029000
201345000	201345000	83-32-9	Acenaphthene, 99%	500GR	32,576	Air/Sea/Road	29420000
B23466.06	ALF-B23466-06	82-86-0	Acenaphthenequinone, 95%	5GR	1,248	Air/Sea/Road	29146990
B23466.14	ALF-B23466-14	82-86-0	Acenaphthenequinone, 95%	25GR	5,416	Air/Sea/Road	29146990
B23466.22	ALF-B23466-22	82-86-0	Acenaphthenequinone, 95%	100GR	12,165	Air/Sea/Road	29146990
102190250	102190250	82-86-0	Acenaphthenequinone, 95%	25GR	11,333	Air/Sea/Road	29146990
102191000	102191000	82-86-0	Acenaphthenequinone, 95%	100GR	38,104	Air/Sea/Road	29146990
J60366.AE	ALF-J60366-AE	7365-82-4	ACES Buffer (0.5 M, pH 6.5)	100ml	5,244	Air/Sea/Road	29241900
J60755.AE	ALF-J60755-AE	7365-82-4	ACES Buffer (0.5 M, pH 7.0)	100ml	3,671	Air/Sea/Road	29241900
A11553.14	ALF-A11553-14	7365-82-4	ACES, 99%	25GR	2,250	Air/Sea/Road	29241900
A11553.22	ALF-A11553-22	7365-82-4	ACES, 99%	100GR	10,917	Air/Sea/Road	29241900
A11553.36	ALF-A11553-36	7365-82-4	ACES, 99%	500GR	44,644	Air/Sea/Road	29241900
327672500	327672500	7365-82-4	ACES, 99+%, for biochemistry	250GR	62,970	Air/Sea/Road	29241900
102220010	102220010	105-57-7	Acetal, 99%	1LT	21,369	Air/Sea/Road	29110010
102220050	102220050	105-57-7	Acetal, 99%	5ML	3,256	Air/Sea/Road	29110010
102222500	102222500	105-57-7	Acetal, 99%	250ML	8,548	Air/Sea/Road	29101000
L12265.18	ALF-L12265-18	58052-80-5	Acetaldehyde ammonia trimer, 98%	50GR	4,344	Air/Sea/Road	29336990
148530250	148530250	58052-80-5	Acetaldehyde ammonia trimer, 98%	25GR	5,931	Air/Sea/Road	29336980
148531000	148531000	58052-80-5	Acetaldehyde ammonia trimer, 98%	100GR	12,530	Air/Sea/Road	29336980
148535000	148535000	58052-80-5	Acetaldehyde ammonia trimer, 98%	500GR	46,680	Air/Sea/Road	29336990
A13701.22	ALF-A13701-22	105-57-7	Acetaldehyde diethyl acetal, 99%	100GR	2,349	Air/Sea/Road	29110010
A13701.36	ALF-A13701-36	105-57-7	Acetaldehyde diethyl acetal, 99%	500GR	5,547	Air/Sea/Road	29110010
A10939.14	ALF-A10939-14	534-15-6	Acetaldehyde dimethyl acetal, 98+%	25GR	1,922	Air/Sea/Road	29110010
A10939.22	ALF-A10939-22	534-15-6	Acetaldehyde dimethyl acetal, 98+%	100GR	8,578	Air/Sea/Road	29110010
A10939.36	ALF-A10939-36	534-15-6	Acetaldehyde dimethyl acetal, 98+%	500GR	19,315	Air/Sea/Road	29110010
390640010	390640010	18669-04-0	Acetaldehyde ethyl propargyl acetal, 98%	1GR	3,400	Air/Sea/Road	29110010
390640050	390640050	18669-04-0	Acetaldehyde ethyl propargyl acetal, 98%	5GR	11,125	Air/Sea/Road	29110010
L15215.AP	ALF-L15215-AP	75-07-0	Acetaldehyde, 99%	500ML	4,820	Air/Sea/Road	29121200
L15215.K2	ALF-L15215-K2	75-07-0	Acetaldehyde, 99%	1L	8,792	Air/Sea/Road	29121200
L15215.K4	ALF-L15215-K4	75-07-0	Acetaldehyde, 99%	2.5L	21,228	SEA	29121200
149510010	149510010	75-07-0	Acetaldehyde, 99.5%, extra pure	1LT	10,094	Air/Sea/Road	29121200
149510025	149510025	75-07-0	Acetaldehyde, 99.5%, extra pure	2.5LT	14,362	Sea/Road	29121200
149510100	149510100	75-07-0	Acetaldehyde, 99.5%, extra pure	10ML	4,116	Air/Sea/Road	29121200
149512500	149512500	75-07-0	Acetaldehyde, 99.5%, extra pure	250ML	8,258	Air/Sea/Road	29121200
427171000	427171000	75-07-0	Acetaldehyde, 99.5%, extra pure, AcroSeal®	100ML	7,882	Air/Sea/Road	29012900
102230250	102230250	107-29-9	Acetaldoxime, 99%, mixture of syn and anti	25GR	5,947	Air/Sea/Road	29280090
102231000	102231000	107-29-9	Acetaldoxime, 99%, mixture of syn and anti	100GR	17,357	Air/Sea/Road	29280090
A10640.18	ALF-A10640-18	107-29-9	Acetaldoxime, syn + anti, 98%	50GR	2,975	Air/Sea/Road	29280090
A10640.30	ALF-A10640-30	107-29-9	Acetaldoxime, syn + anti, 98%	250GR	13,599	Air/Sea/Road	29280090
390530010	390530010	22059-22-9	Acetamide oxime, 95+%	1GR	4,274	Air/Sea/Road	29280090
390530050	390530050	22059-22-9	Acetamide oxime, 95+%	5GR	16,148	Air/Sea/Road	29280090
A12589.OB	ALF-A12589-OB	60-35-5	Acetamide, 99%	1000GR	5,136	Air/Sea/Road	29241900
A12589.OI	ALF-A12589-OI	60-35-5	Acetamide, 99%	5000GR	25,602	Air/Sea/Road	29241900
A12589.30	ALF-A12589-30	60-35-5	Acetamide, 99%	250GR	3,337	Air/Sea/Road	29241900
153630025	153630025	60-35-5	Acetamide, 99%, pure	2.5KG	34,480	Air/Sea/Road	29241900
153631000	153631000	60-35-5	Acetamide, 99%, pure	100GR	4,106	Air/Sea/Road	29241900
153635000	153635000	60-35-5	Acetamide, 99%, pure	500GR	7,556	Air/Sea/Road	29241900
A16091.14	ALF-A16091-14	124-42-5	Acetamidine hydrochloride, 97%	25g	1,274	Air/Sea/Road	29252990
A16091.22	ALF-A16091-22	124-42-5	Acetamidine hydrochloride, 97%	100g	2,163	Air/Sea/Road	29252990
170210100	170210100	124-42-5	Acetamidine hydrochloride, 98+%	10GR	3,273	Air/Sea/Road	29280090
170211000	170211000	124-42-5	Acetamidine hydrochloride, 98+%	100GR	5,094	Air/Sea/Road	29280090
170215000	170215000	124-42-5	Acetamidine hydrochloride, 98+%	500GR	12,772	Air/Sea/Road	29280090
A14361.OE	ALF-A14361-OE	103-84-4	Acetanilide, 98%	2500GR	15,485	Air/Sea/Road	29242910
A14361.22	ALF-A14361-22	103-84-4	Acetanilide, 98%	100GR	2,321	Air/Sea/Road	29242910
A14361.36	ALF-A14361-36	103-84-4	Acetanilide, 98%	500GR	3,827	Air/Sea/Road	29242910
150810010	150810010	103-84-4	Acetanilide, 99+%	1KG	13,223	Air/Sea/Road	29242998
150810050	150810050	103-84-4	Acetanilide, 99+%	5GR	6,742	Air/Sea/Road	29242998
150810051	150810051	103-84-4	Acetanilide, 99+%	5KG	44,778	Air/Sea/Road	29420000
150812500	150812500	103-84-4	Acetanilide, 99+%	250GR	3,862	Air/Sea/Road	29242998
150815000	150815000	103-84-4	Acetanilide, 99+%	500GR	8,063	Air/Sea/Road	29242998

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J60340.AK	ALF-J60340-AK	127-09-3	Acetate Buffer (1 M, pH 3.5)	250ml	9,004	Air/Sea/Road	29152990
J60964.AP	ALF-J60964-AP	127-09-3	Acetate Buffer (1 M, pH 5.0)	500ml	9,324	Air/Sea/Road	29152990
J67248.AE	ALF-J67248-AE	127-09-3	Acetate Buffer (1 M, pH 5.0, Low Endotoxin)	100ml	4,350	Air/Sea/Road	29152990
J67248.AK	ALF-J67248-AK	127-09-3	Acetate Buffer (1 M, pH 5.0, Low Endotoxin)	250ml	4,350	Air/Sea/Road	29152990
J61033.AP	ALF-J61033-AP	127-09-3	Acetate Buffer (1 M, pH 5.5)	500ml	9,324	Air/Sea/Road	29152990
042563.AE	ALF-042563-AE	0	Acetate, Ion chromatography standard solution, Specpure r, CH{3}CO{2} - 1000^mg/ml	100ml	9,983	Air/Sea/Road	
L07562.06	ALF-L07562-06	59-66-5	Acetazolamide, 99%	5GR	2,428	Air/Sea/Road	29349900
L07562.14	ALF-L07562-14	59-66-5	Acetazolamide, 99%	25GR	4,708	Air/Sea/Road	29349900
102350250	102350250	1068-57-1	Acethydrazide, 95%	25GR	5,965	Air/Sea/Road	29280090
102351000	102351000	1068-57-1	Acethydrazide, 95%	100GR	19,322	Air/Sea/Road	29280090
102355000	102355000	1068-57-1	Acethydrazide, 95%	500GR	94,365	Air/Sea/Road	29280090
035567.K2	ALF-035567-K2	0	Acetic acid, 0.1N Standardized Solution	1L	5,450	Air/Sea/Road	29152100
035569.AP	ALF-035569-AP	0	Acetic acid, 1% v/v aq. soln.	500ml	3,191	Air/Sea/Road	29152100
035566.K2	ALF-035566-K2	0	Acetic acid, 1.0N Standardized Solution	1L	1,136	Air/Sea/Road	29152100
456850050	456850050	64-19-7	Acetic acid, 25%, solution in water	5LT	4,495	Air/Sea/Road	29152100
456850250	456850250	64-19-7	Acetic acid, 25%, solution in water	25LT	15,003	Air/Sea/Road	29152100
035572.AP	ALF-035572-AP	0	Acetic acid, 4% v/v aq. soln.	500ml	3,755	Air/Sea/Road	29152100
035572.K2	ALF-035572-K2	0	Acetic acid, 4% v/v aq. soln.	1L	6,295	Air/Sea/Road	29152100
456870050	456870050	64-19-7	Acetic acid, 50%, solution in water	5LT	4,414	Sea/Road	29152100
456860050	456860050	64-19-7	Acetic acid, 80% vol., solution in water	5LT	5,472	Sea/Road	29152100
456860250	456860250	64-19-7	Acetic acid, 80% vol., solution in water	25LT	28,238	Air/Sea/Road	29152100
124040010	124040010	64-19-7	Acetic acid, 99.5%, pure	1LT	6,733	Air/Sea/Road	29152100
124040025	124040025	64-19-7	Acetic acid, 99.5%, pure	2.5LT	11,412	Air/Sea/Road	29152100
124040050	124040050	64-19-7	Acetic acid, 99.5%, pure	5LT	14,466	Sea/Road	29152100
124040250	124040250	64-19-7	Acetic acid, 99.5%, pure	25LT	55,923	Air/Sea/Road	29152100
295320010	295320010	64-19-7	Acetic acid, 99.6%, for analysis	1LT	5,842	Air/Sea/Road	29152100
295320025	295320025	64-19-7	Acetic acid, 99.6%, for analysis	2.5LT	6,928	Air/Sea/Road	29152100
423225000	423225000	64-19-7	Acetic acid, 99.7+%, ACS reagent	500ML	5,653	Air/Sea/Road	29152100
222140010	222140010	64-19-7	Acetic acid, 99.8%, for analysis	1LT	5,627	Air/Sea/Road	29152100
222140025	222140025	64-19-7	Acetic acid, 99.8%, for analysis	2.5LT	12,822	Air/Sea/Road	29152100
222140050	222140050	64-19-7	Acetic acid, 99.8%, for analysis	5LT	23,068	Sea/Road	29152100
222142500	222142500	64-19-7	Acetic acid, 99.8%, for analysis	250ML	7,900	Air/Sea/Road	29152100
148930010	148930010	64-19-7	Acetic acid, 99.8%, for biochemistry	1LT	6,733	Air/Sea/Road	29152100
148930025	148930025	64-19-7	Acetic acid, 99.8%, for biochemistry	2.5LT	18,023	Air/Sea/Road	29152100
148930100	148930100	64-19-7	Acetic acid, 99.8%, for biochemistry	10LT	37,797	Sea/Road	29152100
423270250	423270250	631-61-8	Acetic acid, ammonium salt, 97+%, ACS reagent	25GR	3,574	Air/Sea/Road	29152990
423275000	423275000	631-61-8	Acetic acid, ammonium salt, 97+%, ACS reagent	500GR	8,957	Air/Sea/Road	29152990
169880010	169880010	631-61-8	Acetic acid, ammonium salt, 98%, pure	1KG	8,500	Air/Sea/Road	29152990
169880025	169880025	631-61-8	Acetic acid, ammonium salt, 98%, pure	2.5KG	22,234	Air/Sea/Road	29152990
169880100	169880100	631-61-8	Acetic acid, ammonium salt, 98%, pure	10KG	68,094	Air/Sea/Road	29152990
218360010	218360010	631-61-8	Acetic acid, ammonium salt, 98+%, for analysis	1KG	10,976	Air/Sea/Road	29152990
218360050	218360050	631-61-8	Acetic acid, ammonium salt, 98+%, for analysis	5KG	34,426	Air/Sea/Road	29152990
218365000	218365000	631-61-8	Acetic acid, ammonium salt, 98+%, for analysis	500GR	14,771	Air/Sea/Road	29152990
219990500	219990500	631-61-8	Acetic acid, ammonium salt, 98+%, for HPLC	50GR	8,450	Air/Sea/Road	29152990
219992500	219992500	631-61-8	Acetic acid, ammonium salt, 98+%, for HPLC	250GR	31,075	Air/Sea/Road	29152990
038739.AP	ALF-038739-AP	64-19-7	Acetic acid, Environmental Grade Plus, 99.4% min	500ml	3,974	Air/Sea/Road	29152100
039745.AE	ALF-039745-AE	64-19-7	Acetic acid, glacial, 99.9+% (metals basis)	100ml	3,252	Air/Sea/Road	29152100
039745.AP	ALF-039745-AP	64-19-7	Acetic acid, glacial, 99.9+% (metals basis)	500ml	11,757	Air/Sea/Road	29152100
033252.AK	ALF-033252-AK	64-19-7	Acetic acid, glacial, 99+%	250ml	3,439	Air/Sea/Road	29152100
033252.K2	ALF-033252-K2	64-19-7	Acetic acid, glacial, 99+%	1L	5,387	Air/Sea/Road	29152100
033252.K7	ALF-033252-K7	64-19-7	Acetic acid, glacial, 99+%	4L	8,202	Air/Sea/Road	29152100
036289.AE	ALF-036289-AE	64-19-7	Acetic acid, glacial, ACS, 99.7+%	100ml	9,774	Air/Sea/Road	29152100
036289.K3	ALF-036289-K3	64-19-7	Acetic acid, glacial, ACS, 99.7+%	2L	7,885	Air/Sea/Road	29152100
149600010	149600010	127-08-2	Acetic acid, potassium salt, 97%, pure, anhydrous	1KG	6,510	Air/Sea/Road	29152990

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149600025	149600025	127-08-2	Acetic acid, potassium salt, 97%, pure, anhydrous	2.5KG	11,214	Air/Sea/Road	29152990
149605000	149605000	127-08-2	Acetic acid, potassium salt, 97%, pure, anhydrous	500GR	4,340	Air/Sea/Road	29152990
418170025	418170025	127-08-2	Acetic acid, potassium salt, 99+%, ACS reagent	2.5KG	32,319	Air/Sea/Road	29152990
418175000	418175000	127-08-2	Acetic acid, potassium salt, 99+%, ACS reagent	500GR	15,328	Air/Sea/Road	29152990
217100010	217100010	127-08-2	Acetic acid, potassium salt, 99+%, for analysis	1KG	15,567	Air/Sea/Road	29152990
217100050	217100050	127-08-2	Acetic acid, potassium salt, 99+%, for analysis	5KG	46,451	Air/Sea/Road	29152990
217105000	217105000	127-08-2	Acetic acid, potassium salt, 99+%, for analysis	500GR	10,071	Air/Sea/Road	29152990
446820025	446820025	127-08-2	Acetic acid, potassium salt, 99+%, for biochemistry	2.5KG	21,270	Air/Sea/Road	29152990
397121000	397121000	127-08-2	Acetic acid, potassium salt, 99+%, for molecular biology	100GR	4,386	Air/Sea/Road	29152990
220150010	220150010	127-08-2	Acetic acid, potassium salt, 99+%, pure, anhydrous	1KG	6,971	Air/Sea/Road	29152990
220150050	220150050	127-08-2	Acetic acid, potassium salt, 99+%, pure, anhydrous	5KG	29,384	Air/Sea/Road	29152990
220150250	220150250	127-08-2	Acetic acid, potassium salt, 99+%, pure, anhydrous	25KG	101,805	Air/Sea/Road	29152990
220151000	220151000	127-08-2	Acetic acid, potassium salt, 99+%, pure, anhydrous	100GR	2,405	Air/Sea/Road	29152990
217110010	217110010	6131-90-4	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	1KG	10,283	Air/Sea/Road	29152990
217110025	217110025	6131-90-4	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	2.5KG	16,999	Air/Sea/Road	29152990
217115000	217115000	6131-90-4	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	500GR	5,002	Air/Sea/Road	29152100
424260010	424260010	6131-90-4	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	1KG	4,633	Air/Sea/Road	29152990
424260250	424260250	6131-90-4	Acetic acid, sodium salt trihydrate, 99+%, ACS reagent	25GR	3,085	Air/Sea/Road	29152990
123240010	123240010	6131-90-4	Acetic acid, sodium salt trihydrate, 99+%, extra pure	1KG	8,237	Air/Sea/Road	29152100
123240050	123240050	6131-90-4	Acetic acid, sodium salt trihydrate, 99+%, extra pure	5KG	19,495	Air/Sea/Road	29152990
446202500	446202500	6131-90-4	Acetic acid, sodium salt trihydrate, for HPLC	250GR	4,396	Air/Sea/Road	29152990
212660010	212660010	127-09-3	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	1KG	14,191	Air/Sea/Road	29152990
212662500	212662500	127-09-3	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	250GR	4,151	Air/Sea/Road	29152990
446880500	446880500	127-09-3	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	50GR	6,493	Air/Sea/Road	29152990
149610010	149610010	127-09-3	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	1KG	8,577	Air/Sea/Road	29152100
149610025	149610025	127-09-3	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	2.5KG	19,269	Air/Sea/Road	29152100
149610050	149610050	127-09-3	Acetic acid, sodium salt, 99+%, extra pure, anhydrous	5KG	44,550	Air/Sea/Road	29152990
220890010	220890010	127-09-3	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	1KG	14,299	Air/Sea/Road	29152990
220890050	220890050	127-09-3	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	5KG	43,518	Air/Sea/Road	29152990
220892500	220892500	127-09-3	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	250GR	5,053	Air/Sea/Road	29152100
327290025	327290025	127-09-3	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrous, DNase, RNase and Protease free	2.5KG	25,051	Air/Sea/Road	29152990
327292500	327292500	127-09-3	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrous, DNase, RNase and Protease free	250GR	9,541	Air/Sea/Road	29152990
166200500	166200500	758-12-3	Acetic acid-d, for NMR, 98 atom % D	50GR	14,195	Air/Sea/Road	28459010
166202500	166202500	758-12-3	Acetic acid-d, for NMR, 98 atom % D	250GR	67,917	Air/Sea/Road	29141100
464150250	464150250	758-12-3	Acetic acid-d, for NMR, 99.5 atom % D	25ML	11,399	Air/Sea/Road	28459090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
041895.AE	ALF-041895-AE	0	Acetic acid-Trimethylpentane, 60/40 (v/v) soln.	100ml	2,386	Air/Sea/Road	38249900
041895.AP	ALF-041895-AP	0	Acetic acid-Trimethylpentane, 60/40 (v/v) soln.	500ml	8,391	Air/Sea/Road	38249900
423235000	423235000	108-24-7	Acetic anhydride, 97+%, ACS reagent	500ML	3,982	Air/Sea/Road	29152400
L04295.OB	ALF-L04295-OB	108-24-7	Acetic anhydride, 99+%	1000GR	1,995	Air/Sea/Road	29152400
L04295.OE	ALF-L04295-OE	108-24-7	Acetic anhydride, 99+%	2500GR	3,900	Air/Sea/Road	29152400
L04295.30	ALF-L04295-30	108-24-7	Acetic anhydride, 99+%	250GR	1,726	Air/Sea/Road	29152400
222130010	222130010	108-24-7	Acetic anhydride, 99+%, for analysis	1LT	7,067	Air/Sea/Road	29152400
222130025	222130025	108-24-7	Acetic anhydride, 99+%, for analysis	2.5LT	13,446	Air/Sea/Road	29152400
222130100	222130100	108-24-7	Acetic anhydride, 99+%, for analysis	10LT	51,548	Sea/Road	29152400
222135000	222135000	108-24-7	Acetic anhydride, 99+%, for analysis	500ML	5,114	Air/Sea/Road	29152400
149490010	149490010	108-24-7	Acetic anhydride, 99+%, pure	1LT	9,213	Air/Sea/Road	29152400
149490025	149490025	108-24-7	Acetic anhydride, 99+%, pure	2.5LT	15,574	Air/Sea/Road	29152400
149490250	149490250	108-24-7	Acetic anhydride, 99+%, pure	25LT	116,638	Air/Sea/Road	29152400
174670050	174670050	16649-49-3	Acetic anhydride-d ₆ , for NMR, 98.5 atom % D	5ML	51,502	Air/Sea/Road	28459090
A10969.14	ALF-A10969-14	1068-57-1	Acetic hydrazide, 96%	25GR	3,685	Air/Sea/Road	29280090
A10969.22	ALF-A10969-22	1068-57-1	Acetic hydrazide, 96%	100GR	6,307	Air/Sea/Road	29280090
A10969.36	ALF-A10969-36	1068-57-1	Acetic hydrazide, 96%	500GR	15,052	Air/Sea/Road	29280090
166210050	166210050	1186-52-3	Acetic-d ₃ acid-d, for NMR, 99.5 atom % D	5ML	14,563	Air/Sea/Road	28459010
166210250	166210250	1186-52-3	Acetic-d ₃ acid-d, for NMR, 99.5 atom % D	25ML	29,589	Air/Sea/Road	28459010
166210500	166210500	1186-52-3	Acetic-d ₃ acid-d, for NMR, 99.5 atom % D	50ML	60,156	Air/Sea/Road	29141100
442541000	442541000	5977-14-0	Acetoacetamide, 97%	100GR	4,858	Air/Sea/Road	29241900
A17534.OB	ALF-A17534-OB	102-01-2	Acetoacetanilide, 98+%	1000GR	4,917	Air/Sea/Road	29242920
A17534.30	ALF-A17534-30	102-01-2	Acetoacetanilide, 98+%	250GR	2,350	Air/Sea/Road	29242920
102360010	102360010	102-01-2	Acetoacetanilide, 99%	1KG	10,241	Air/Sea/Road	29242990
102360050	102360050	102-01-2	Acetoacetanilide, 99%	5GR	2,054	Air/Sea/Road	29242990
102365000	102365000	102-01-2	Acetoacetanilide, 99%	500GR	5,848	Air/Sea/Road	29242998
L04151.09	ALF-L04151-09	572-09-8	Acetobromo- ^α -D-glucose, 97%, stab. with 2% calcium carbonate	10GR	6,890	Air/Sea/Road	29400000
L04151.18	ALF-L04151-18	572-09-8	Acetobromo- ^α -D-glucose, 97%, stab. with 2% calcium carbonate	50GR	24,782	Air/Sea/Road	29400000
170130050	170130050	546-88-3	Acetohydroxamic acid, 98+%	5GR	6,882	Air/Sea/Road	29349990
170130250	170130250	546-88-3	Acetohydroxamic acid, 98+%	25GR	23,071	Air/Sea/Road	29349900
411951000	411951000	23147-57-1	Acetoin, 96%, dimer	100GR	8,485	Air/Sea/Road	29144000
102380050	102380050	75-86-5	Acetone cyanohydrin, 99%, stabilized	5GR	5,526	Sea/Road	29269000
102380250	102380250	75-86-5	Acetone cyanohydrin, 99%, stabilized	25GR	17,197	Sea/Road	29269000
A10802.OB	ALF-A10802-OB	127-06-0	Acetone oxime, 98%	1000GR	12,259	Air/Sea/Road	29280090
A10802.18	ALF-A10802-18	127-06-0	Acetone oxime, 98%	50GR	1,823	Air/Sea/Road	29280090
A10802.30	ALF-A10802-30	127-06-0	Acetone oxime, 98%	250GR	5,294	Air/Sea/Road	29280090
102390025	102390025	127-06-0	Acetone oxime, 98%	2.5KG	248,954	Air/Sea/Road	29280090
102391000	102391000	127-06-0	Acetone oxime, 98%	100GR	11,107	Air/Sea/Road	29280090
102395000	102395000	127-06-0	Acetone oxime, 98%	500GR	51,017	Air/Sea/Road	29280090
327840010	327840010	67-64-1	Acetone, 99.5%, for electronic use (MOS), residue free	1LT	3,230	Air/Sea/Road	29141100
176800010	176800010	67-64-1	Acetone, 99.5+%, for analysis	1LT	4,891	Air/Sea/Road	29141100
176800025	176800025	67-64-1	Acetone, 99.5+%, for analysis	2.5LT	6,534	Air/Sea/Road	29141100
176800026	176800026	67-64-1	Acetone, 99.5+%, for analysis	2.5LT	6,343	Air/Sea/Road	29141100
176800050	176800050	67-64-1	Acetone, 99.5+%, for analysis	5LT	13,957	Air/Sea/Road	29141100
176800250	176800250	67-64-1	Acetone, 99.5+%, for analysis	25LT	37,398	Air/Sea/Road	29141100
176805000	176805000	67-64-1	Acetone, 99.5+%, for analysis	500ML	3,940	Air/Sea/Road	29141100
423240010	423240010	67-64-1	Acetone, 99.6%, ACS reagent	1LT	5,488	Air/Sea/Road	29141100
423245000	423245000	67-64-1	Acetone, 99.6%, ACS reagent	500ML	3,940	Air/Sea/Road	29141100
400100010	400100010	67-64-1	Acetone, 99.6%, for spectroscopy ACS	1LT	4,723	Air/Sea/Road	29141100
400100025	400100025	67-64-1	Acetone, 99.6%, for spectroscopy ACS	2.5LT	9,294	Air/Sea/Road	29141100
400105000	400105000	67-64-1	Acetone, 99.6%, for spectroscopy ACS	500ML	3,032	Air/Sea/Road	29141100
326801000	326801000	67-64-1	Acetone, 99.8%, Extra Dry, AcroSeal®	100ML	11,107	Air/Sea/Road	29141990
326700025	326700025	67-64-1	Acetone, 99.9%, for residue analysis, ECD tested halocarbons free grade	2.5LT	10,523	Air/Sea/Road	29141100
326740010	326740010	67-64-1	Acetone, 99.9%, for residue analysis, for trace analysis of polyaromatic hydrocarbons	1LT	4,386	Air/Sea/Road	29141100
L10407.OF	ALF-L10407-OF	67-64-1	Acetone, 99+%	2500ML	3,451	Air/Sea/Road	29141100
L10407.AU	ALF-L10407-AU	67-64-1	Acetone, 99+%	1000ML	2,478	Air/Sea/Road	29141100
177170010	177170010	67-64-1	Acetone, 99+%, extra pure	1LT	3,733	Air/Sea/Road	29141990
177170025	177170025	67-64-1	Acetone, 99+%, extra pure	2.5LT	7,209	Air/Sea/Road	29141100

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
177170050	177170050	67-64-1	Acetone, 99+%, extra pure	5LT	10,577	Air/Sea/Road	29141100
177170100	177170100	67-64-1	Acetone, 99+%, extra pure	10LT	18,811	Air/Sea/Road	29141100
177170250	177170250	67-64-1	Acetone, 99+%, extra pure	25LT	25,888	Air/Sea/Road	29141100
167640025	167640025	67-64-1	Acetone, 99+%, for spectroscopy	2.5LT	13,901	Air/Sea/Road	29141100
167645000	167645000	67-64-1	Acetone, 99+%, for spectroscopy	500ML	4,342	Air/Sea/Road	29141100
030698.M1	ALF-030698-M1	67-64-1	Acetone, ACS, 99.5+%	*4x1L	7,705	Air/Sea/Road	29141100
043053.K2	ALF-043053-K2	67-64-1	Acetone, Environmental Grade, 99.5+%	1L	3,584	Air/Sea/Road	29141100
043053.K7	ALF-043053-K7	67-64-1	Acetone, Environmental Grade, 99.5+%	4L	7,503	Air/Sea/Road	29141100
326570010	326570010	67-64-1	Acetone, for residue analysis	1LT	3,073	Air/Sea/Road	29141100
326570025	326570025	67-64-1	Acetone, for residue analysis	2.5LT	5,716	Air/Sea/Road	29141100
022928.K2	ALF-022928-K2	67-64-1	Acetone, HPLC Grade, 99.5+%	1L	4,189	Air/Sea/Road	29141100
022928.M1	ALF-022928-M1	67-64-1	Acetone, HPLC Grade, 99.5+%	*4x1L	12,412	Air/Sea/Road	29141100
019392.M1	ALF-019392-M1	67-64-1	Acetone, Semiconductor Grade, 99.5%	*4x1L	7,358	Air/Sea/Road	29141100
032451.K2	ALF-032451-K2	67-64-1	Acetone, Spectrophotometric Grade, 99.5+%	1L	4,189	Air/Sea/Road	29141100
444150250	444150250	67-64-1	Acetone, technical	25LT	25,888	Sea/Road	29141100
A13742.0B	ALF-A13742-0B	542-05-2	Acetone-1,3-dicarboxylic acid, 97%	1000GR	25,146	Air/Sea/Road	29183090
A13742.18	ALF-A13742-18	542-05-2	Acetone-1,3-dicarboxylic acid, 97%	50GR	3,608	Air/Sea/Road	29183090
A13742.30	ALF-A13742-30	542-05-2	Acetone-1,3-dicarboxylic acid, 97%	250GR	4,971	Air/Sea/Road	29183090
042262.AA	ALF-042262-AA	666-52-4	Acetone-d{6}, 100%(Isotopic)	5ml	2,850	Air/Sea/Road	28459090
042263.SA	ALF-042263-SA	666-52-4	Acetone-d{6}, 100%(Isotopic), contains 0.03% v/v TMS	2each	5,667	Air/Sea/Road	28459090
166220100	166220100	666-52-4	Acetone-d6, for NMR, 99.5 atom % D	10ML	22,270	Air/Sea/Road	28459010
166220250	166220250	666-52-4	Acetone-d6, for NMR, 99.5 atom % D	25ML	9,734	Air/Sea/Road	28459010
166220500	166220500	666-52-4	Acetone-d6, for NMR, 99.5 atom % D	50ML	19,239	Air/Sea/Road	28459010
325320100	325320100	666-52-4	Acetone-d6, for NMR, 99.8 atom % D	10ML	22,270	Air/Sea/Road	28459010
217371000	217371000	666-52-4	Acetone-d6, for NMR, 99.8 atom % D, AcroSeal®	100ML	40,791	Air/Sea/Road	28459010
174900100	174900100	666-52-4	Acetone-d6, for NMR, 99+ atom % D	10ML	5,272	Air/Sea/Road	28459010
174900500	174900500	666-52-4	Acetone-d6, for NMR, 99+ atom % D	50ML	19,239	Air/Sea/Road	28459010
181160100	181160100	666-52-4	Acetone-d6, for NMR, contains 1 v/v% TMS, 99.5 atom % D	10ML	22,270	Air/Sea/Road	28459010
181160500	181160500	666-52-4	Acetone-d6, for NMR, contains 1 v/v% TMS, 99.5 atom % D	50ML	19,239	Air/Sea/Road	28459090
351380100	351380100	666-52-4	Acetone-d6, for NMR, with 0.03% TMS, 99.9 atom% D	10ML	22,270	Air/Sea/Road	28459010
A19862.0F	ALF-A19862-0F	75-05-8	Acetonitrile, 99%	2500ML	11,896	Air/Sea/Road	29269000
A19862.AP	ALF-A19862-AP	75-05-8	Acetonitrile, 99%	500ML	4,107	Air/Sea/Road	29269000
268270025	268270025	75-05-8	Acetonitrile, 99.8%, for HPLC	2.5LT	28,772	Air/Sea/Road	29269000
364311000	364311000	75-05-8	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	9,307	Air/Sea/Road	29269000
326750010	326750010	75-05-8	Acetonitrile, 99.9%, for residue analysis	1LT	8,456	Air/Sea/Road	29269000
149520010	149520010	75-05-8	Acetonitrile, 99+%, extra pure	1LT	9,081	Air/Sea/Road	29269000
149520025	149520025	75-05-8	Acetonitrile, 99+%, extra pure	2.5LT	18,121	Air/Sea/Road	29269000
149520050	149520050	75-05-8	Acetonitrile, 99+%, extra pure	5LT	43,327	Air/Sea/Road	29269000
149520250	149520250	75-05-8	Acetonitrile, 99+%, extra pure	25LT	109,340	Sea/Road	29269000
167650010	167650010	75-05-8	Acetonitrile, 99+%, for spectroscopy	1LT	16,158	Air/Sea/Road	29269000
167650025	167650025	75-05-8	Acetonitrile, 99+%, for spectroscopy	2.5LT	27,550	Air/Sea/Road	29269000
167652500	167652500	75-05-8	Acetonitrile, 99+%, for spectroscopy	250ML	5,089	Air/Sea/Road	29269000
036423.AP	ALF-036423-AP	75-05-8	Acetonitrile, ACS, 99.5+%	500ml	6,019	Air/Sea/Road	29269000
042311.AK	ALF-042311-AK	75-05-8	Acetonitrile, anhydrous, 99.8+%	250ml	5,499	Air/Sea/Road	29269000
042311.K2	ALF-042311-K2	75-05-8	Acetonitrile, anhydrous, 99.8+%	1L	12,064	Air/Sea/Road	29269000
043166.AK	ALF-043166-AK	75-05-8	Acetonitrile, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal [®] bottles	250ml	6,270	Air/Sea/Road	29269000
043166.K2	ALF-043166-K2	75-05-8	Acetonitrile, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal [®] bottles	1L	15,713	Air/Sea/Road	29269000
043440.K7	ALF-043440-K7	75-05-8	Acetonitrile, anhydrous, amine free, 99.9%	4L	15,744	POR	29269000
040972.K2	ALF-040972-K2	75-05-8	Acetonitrile, Environmental Grade, 99.7+%	1L	7,354	Air/Sea/Road	29269000
H33387.0F	ALF-H33387-0F	75-05-8	Acetonitrile, far UV/gradient grade, 99.9+%	2500ML	15,762	Air/Sea/Road	29269000
H33387.AU	ALF-H33387-AU	75-05-8	Acetonitrile, far UV/gradient grade, 99.9+%	1000ML	7,544	Air/Sea/Road	29269000
042880.K2	ALF-042880-K2	75-05-8	Acetonitrile, HPLC Grade (Far UV), 99.8+%	1L	6,484	Air/Sea/Road	29269000
022927.0F	ALF-022927-0F	75-05-8	Acetonitrile, HPLC Grade, 99.7+% min	2500ML	15,306	Air/Sea/Road	29269000

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022927.K2	ALF-022927-K2	75-05-8	Acetonitrile, HPLC Grade, 99.7+% min	1L	6,888	Air/Sea/Road	29269000
047138.K2	ALF-047138-K2	75-05-8	Acetonitrile, LC-MS Grade, 99.8%	1L	9,767	Air/Sea/Road	29269090
032470.M1	ALF-032470-M1	75-05-8	Acetonitrile, Spectrophotometric Grade, 99.7+%	*4x1L	17,511	Air/Sea/Road	29269000
032470.K7	ALF-032470-K7	0	Acetonitrile, Spectrophotometric Grade, 99.7+%	4L	13,024	POR	29269000
042879.K2	ALF-042879-K2	0	Acetonitrile, Supergradient HPLC Grade (Far UV), 99.9+%	1L	5,889	POR	29269000
042264.18	ALF-042264-18	2206-26-0	Acetonitrile-d{3}, 99.8% (Isotopic)	50g	57,981	Air/Sea/Road	28459090
166230100	166230100	2206-26-0	Acetonitrile-d3, for NMR, 99 atom % D	10ML	7,571	Air/Sea/Road	28459010
166230250	166230250	2206-26-0	Acetonitrile-d3, for NMR, 99 atom % D	25ML	19,302	Air/Sea/Road	28459010
166230500	166230500	2206-26-0	Acetonitrile-d3, for NMR, 99 atom % D	50ML	32,545	Air/Sea/Road	28459010
166232500	166232500	2206-26-0	Acetonitrile-d3, for NMR, 99 atom % D	250ML	121,409	Air/Sea/Road	29141100
217421000	217421000	2206-26-0	Acetonitrile-d3, for NMR, 99.8 atom% D, AcroSeal®	100ML	180,430	Air/Sea/Road	29141100
214530100	214530100	2206-26-0	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	10ML	7,571	Air/Sea/Road	28459010
214530250	214530250	2206-26-0	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	25ML	19,302	Air/Sea/Road	29141100
214530500	214530500	2206-26-0	Acetonitrile-d3, for NMR, contains 1 v/v% TMS, 99 atom % D	50ML	32,545	Air/Sea/Road	28459010
320650075	320650075	2206-26-0	Acetonitrile-d3, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	7.5ML	19,569	Air/Sea/Road	28459010
102400010	102400010	110-13-4	Acetylacetone, 97%	1LT	214,644	Air/Sea/Road	29141990
102400050	102400050	110-13-4	Acetylacetone, 97%	5ML	2,458	Air/Sea/Road	29141990
102401000	102401000	110-13-4	Acetylacetone, 97%	100ML	22,697	Air/Sea/Road	29141990
102402500	102402500	110-13-4	Acetylacetone, 97%	250ML	54,544	Air/Sea/Road	29141990
B22434.06	ALF-B22434-06	2236-01-3	Acetyltriphenylphosphonium bromide, 98+%	5GR	5,211	Air/Sea/Road	29315900
B22434.14	ALF-B22434-14	2236-01-3	Acetyltriphenylphosphonium bromide, 98+%	25GR	19,315	Air/Sea/Road	29315900
A14691.14	ALF-A14691-14	1235-21-8	Acetyltriphenylphosphonium chloride, 99%	25GR	2,279	Air/Sea/Road	29315900
A14691.22	ALF-A14691-22	1235-21-8	Acetyltriphenylphosphonium chloride, 99%	100GR	2,670	Air/Sea/Road	29315900
A14691.36	ALF-A14691-36	1235-21-8	Acetyltriphenylphosphonium chloride, 99%	500GR	12,494	Air/Sea/Road	29315900
L03924.06	ALF-L03924-06	729-43-1	Acetophenone azine, 97%	5GR	3,253	Air/Sea/Road	29280090
A11804.09	ALF-A11804-09	613-91-2	Acetophenone oxime, 98%	10GR	2,339	Air/Sea/Road	29280090
A11804.18	ALF-A11804-18	613-91-2	Acetophenone oxime, 98%	50GR	8,546	Air/Sea/Road	29280090
A11804.30	ALF-A11804-30	613-91-2	Acetophenone oxime, 98%	250GR	65,052	Air/Sea/Road	29280090
H53474.06	ALF-H53474-06	4545-21-5	Acetophenone p-toluenesulfonylhydrazone, 98%	5g	3,307	Air/Sea/Road	29350090
102410010	102410010	98-86-2	Acetophenone, 98%, pure	1LT	6,222	Air/Sea/Road	29143900
102410025	102410025	98-86-2	Acetophenone, 98%, pure	2.5LT	11,907	Air/Sea/Road	29143900
102410050	102410050	98-86-2	Acetophenone, 98%, pure	5ML	3,865	Air/Sea/Road	29143900
102410100	102410100	98-86-2	Acetophenone, 98%, pure	10LT	32,124	Air/Sea/Road	29143990
102412500	102412500	98-86-2	Acetophenone, 98%, pure	250ML	36,744	Air/Sea/Road	29143900
A12727.0D	ALF-A12727-0D	98-86-2	Acetophenone, 99%	10000ML	16,217	Air/Sea/Road	29143910
A12727.0F	ALF-A12727-0F	98-86-2	Acetophenone, 99%	2500ML	10,008	Air/Sea/Road	29143910
A12727.AP	ALF-A12727-AP	98-86-2	Acetophenone, 99%	500ML	2,671	Air/Sea/Road	29143910
102420250	102420250	498-02-2	Acetovanillone, 98%	25GR	4,454	Air/Sea/Road	29145000
102421000	102421000	498-02-2	Acetovanillone, 98%	100GR	9,652	Air/Sea/Road	29145000
102425000	102425000	498-02-2	Acetovanillone, 98%	500GR	40,273	Air/Sea/Road	29145000
H31346.AB	ALF-H31346-AB	592-20-1	Acetoxyacetone, 97%	10ML	5,473	Air/Sea/Road	29153990
H31346.AD	ALF-H31346-AD	592-20-1	Acetoxyacetone, 97%	50ML	14,304	Air/Sea/Road	29153990
H25797.06	ALF-H25797-06	13831-31-7	Acetoxyacetyl chloride, 97%	5GR	2,489	Air/Sea/Road	29189900
H25797.14	ALF-H25797-14	13831-31-7	Acetoxyacetyl chloride, 97%	25GR	9,647	Air/Sea/Road	29189900
370070050	370070050	13831-31-7	Acetoxyacetyl chloride, 97%	5GR	4,817	Air/Sea/Road	29171990
370070250	370070250	13831-31-7	Acetoxyacetyl chloride, 97%	25GR	12,006	Air/Sea/Road	29171990
159401000	159401000	506-96-7	Acetyl bromide, 98%	100ML	8,771	Air/Sea/Road	29159070
159405000	159405000	506-96-7	Acetyl bromide, 98%	500ML	39,196	Air/Sea/Road	29159070
A12485.14	ALF-A12485-14	506-96-7	Acetyl bromide, 98+%	25GR	2,002	Air/Sea/Road	29159090
A12485.22	ALF-A12485-22	506-96-7	Acetyl bromide, 98+%	100GR	5,331	Air/Sea/Road	29159090
A12485.36	ALF-A12485-36	506-96-7	Acetyl bromide, 98+%	500GR	10,601	Air/Sea/Road	29159090
H32616.AE	ALF-H32616-AE	75-36-5	Acetyl chloride, 1M soln. in dichloromethane	100ML	2,302	Air/Sea/Road	29159000
H32616.AP	ALF-H32616-AP	75-36-5	Acetyl chloride, 1M soln. in dichloromethane	500ML	5,266	Air/Sea/Road	29159000

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387741000	387741000	75-36-5	Acetyl chloride, 1M solution in dichloromethane, AcroSeal®	100ML	9,873	Air/Sea/Road	29159090
L14013.0F	ALF-L14013-0F	75-36-5	Acetyl chloride, 98%	2500ML	8,819	Air/Sea/Road	29159010
L14013.AC	ALF-L14013-AC	75-36-5	Acetyl chloride, 98%	25ML	1,276	Air/Sea/Road	29159010
L14013.AP	ALF-L14013-AP	75-36-5	Acetyl chloride, 98%	500ML	2,653	Air/Sea/Road	29159010
151270010	151270010	75-36-5	Acetyl chloride, 98%	1LT	8,952	Air/Sea/Road	29159070
151270025	151270025	75-36-5	Acetyl chloride, 98%	2.5LT	18,713	Air/Sea/Road	29159070
043262.AK	ALF-043262-AK	75-36-5	Acetyl chloride, 99+%	250ml	4,993	Air/Sea/Road	29159010
219470010	219470010	75-36-5	Acetyl chloride, 99+%	1LT	8,952	Air/Sea/Road	29163990
219470025	219470025	75-36-5	Acetyl chloride, 99+%	2.5LT	21,910	Air/Sea/Road	29159070
219470250	219470250	75-36-5	Acetyl chloride, 99+%	25ML	5,026	Air/Sea/Road	29159070
219472500	219472500	75-36-5	Acetyl chloride, 99+%	250ML	6,117	Air/Sea/Road	29159070
A12058.0B	ALF-A12058-0B	5436-21-5	Acetylacetaldehyde dimethyl acetal, tech. 90%	1000GR	22,536	Air/Sea/Road	29110010
A12058.22	ALF-A12058-22	5436-21-5	Acetylacetaldehyde dimethyl acetal, tech. 90%	100GR	4,021	Air/Sea/Road	29110010
A12058.30	ALF-A12058-30	5436-21-5	Acetylacetaldehyde dimethyl acetal, tech. 90%	250GR	10,806	Air/Sea/Road	29110010
226970050	226970050	333-31-3	Acetyl-beta-methylcholine bromide, 99%	5GR	9,881	Air/Sea/Road	29239000
L02168.14	ALF-L02168-14	60-31-1	Acetylcholine chloride, 98+%	25GR	2,970	Air/Sea/Road	29239000
L02168.22	ALF-L02168-22	60-31-1	Acetylcholine chloride, 98+%	100GR	7,999	Air/Sea/Road	29239000
159170050	159170050	60-31-1	Acetylcholine chloride, 99%	5GR	4,594	Air/Sea/Road	29239000
159171000	159171000	60-31-1	Acetylcholine chloride, 99%	100GR	19,599	Air/Sea/Road	29239000
159175000	159175000	60-31-1	Acetylcholine chloride, 99%	500GR	85,182	Air/Sea/Road	29239000
A11694.14	ALF-A11694-14	2260-50-6	Acetylcholine iodide, 98%	25g	2,678	Air/Sea/Road	29239000
A18736.06	ALF-A18736-06	142-45-0	Acetylenedicarboxylic acid, 97%	5GR	3,163	Air/Sea/Road	29171990
A18736.14	ALF-A18736-14	142-45-0	Acetylenedicarboxylic acid, 97%	25GR	5,072	Air/Sea/Road	29171990
A18736.22	ALF-A18736-22	142-45-0	Acetylenedicarboxylic acid, 97%	100GR	35,715	Air/Sea/Road	29171990
102520250	102520250	142-45-0	Acetylenedicarboxylic acid, 98%	25GR	11,500	Air/Sea/Road	29171990
102521000	102521000	142-45-0	Acetylenedicarboxylic acid, 98%	100GR	44,772	Air/Sea/Road	29171990
158180025	158180025	50-78-2	Acetylsalicylic acid, 99%	2.5KG	22,441	Air/Sea/Road	29182200
158180500	158180500	50-78-2	Acetylsalicylic acid, 99%	50GR	2,364	Air/Sea/Road	29182200
158185000	158185000	50-78-2	Acetylsalicylic acid, 99%	500GR	4,730	Air/Sea/Road	29182200
B22222.14	ALF-B22222-14	3244-88-0	Acid Fuchsin sodium salt	25GR	3,839	Air/Sea/Road	32041299
B22222.22	ALF-B22222-22	3244-88-0	Acid Fuchsin sodium salt	100GR	18,993	Air/Sea/Road	32041299
B22222.36	ALF-B22222-36	3244-88-0	Acid Fuchsin sodium salt	500GR	75,074	Air/Sea/Road	32041299
400210250	400210250	3244-88-0	Acid Fuchsin, pure, certified	25GR	5,808	Air/Sea/Road	32041200
227900250	227900250	3244-88-0	Acid Fuchsin, pure, high purity biological stain	25GR	6,547	Air/Sea/Road	32041211
466990050	466990050	0	Acipimox		30,257		
L13159.06	ALF-L13159-06	10127-02-3	Acridine Orange	5GR	1,088	Air/Sea/Road	32041990
L13159.14	ALF-L13159-14	10127-02-3	Acridine Orange	25GR	4,947	Air/Sea/Road	32041990
423340010	423340010	1704465-79-1	Acridine Orange, hydrochloride hydrate, pure, ca. 80 % dye content	1GR	6,453	Air/Sea/Road	32041300
300910250	300910250	10127-02-3	Acridine Orange, pure, ca. 55% dye content	25GR	11,130	Air/Sea/Road	32041300
L01657.06	ALF-L01657-06	260-94-6	Acridine, 97%	5GR	4,689	Air/Sea/Road	29339990
L01657.14	ALF-L01657-14	260-94-6	Acridine, 97%	25GR	18,393	Air/Sea/Road	29339990
L10797.03	ALF-L10797-03	332927-03-4	Acridine-9-carboxylic acid hydrate, 97%	1GR	2,829	Air/Sea/Road	29339990
L10797.06	ALF-L10797-06	332927-03-4	Acridine-9-carboxylic acid hydrate, 97%	5GR	13,591	Air/Sea/Road	29339990
400220010	400220010	332927-03-4	Acridine-9-carboxylic acid hydrate, 97%	1GR	4,861	Air/Sea/Road	29339980
400220050	400220050	332927-03-4	Acridine-9-carboxylic acid hydrate, 97%	5GR	11,600	Air/Sea/Road	29339980
J60048.14	ALF-J60048-14	8063-24-9	Acriflavine hydrochloride	25g	4,348	Air/Sea/Road	29339980
346840100	346840100	69235-50-3	Acriflavine hydrochloride	10GR	3,807	Air/Sea/Road	29339900
346840250	346840250	69235-50-3	Acriflavine hydrochloride	25GR	6,156	Air/Sea/Road	29339900
346841000	346841000	69235-50-3	Acriflavine hydrochloride	100GR	18,472	Air/Sea/Road	29339900
211400250	211400250	8048-52-0	Acriflavine neutral, 13.3-15.8% chlorine	25GR	5,100	Air/Sea/Road	38249064
211401000	211401000	8048-52-0	Acriflavine neutral, 13.3-15.8% chlorine	100GR	19,712	Air/Sea/Road	29339900
102770250	102770250	3054-95-3	Acrolein diethyl acetal, 94%	25GR	4,684	Air/Sea/Road	29110010
102771000	102771000	3054-95-3	Acrolein diethyl acetal, 94%	100GR	13,271	Air/Sea/Road	29101000
B24821.09	ALF-B24821-09	3054-95-3	Acrolein diethyl acetal, 96%	10GR	2,982	Air/Sea/Road	29110010
B24821.18	ALF-B24821-18	3054-95-3	Acrolein diethyl acetal, 96%	50GR	9,451	Air/Sea/Road	29110010
J62480.K2	ALF-J62480-K2	79-06-1	Acrylamide (40%) Solutions	1L	5,139	Air/Sea/Road	29241900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
330201000	330201000	79-06-1	Acrylamide / N,N'-Methylenebisacrylamide 19:1, for biochemistry, 40% mix solution in water	100ML	6,458	Air/Sea/Road	29241900
330211000	330211000	79-06-1	Acrylamide / N,N'-Methylenebisacrylamide 29:1, for biochemistry, 40% mix solution in water	100ML	8,040	Air/Sea/Road	29241900
330221000	330221000	79-06-1	Acrylamide / N,N'-Methylenebisacrylamide 37.5:1, for biochemistry, 40% mix solution in water	100ML	5,104	Air/Sea/Road	29241900
330225000	330225000	79-06-1	Acrylamide / N,N'-Methylenebisacrylamide 37.5:1, for biochemistry, 40% mix solution in water	500ML	13,388	Air/Sea/Road	29241900
164830025	164830025	79-06-1	Acrylamide, 98.5%, extra pure	2.5KG	28,134	Air/Sea/Road	29241900
164830100	164830100	79-06-1	Acrylamide, 98.5%, extra pure	10KG	65,433	Air/Sea/Road	29241900
164835000	164835000	79-06-1	Acrylamide, 98.5%, extra pure	500GR	10,135	Air/Sea/Road	29241900
A17157.0E	ALF-A17157-0E	79-06-1	Acrylamide, 98+%	2500GR	16,072	Air/Sea/Road	29241900
A17157.36	ALF-A17157-36	79-06-1	Acrylamide, 98+%	500GR	4,073	Air/Sea/Road	29241900
J66184.36	ALF-J66184-36	79-06-1	Acrylamide, 99.5%, Molecular Biology Grade	500g	20,190	Air/Sea/Road	29241900
036545.14	ALF-036545-14	79-06-1	Acrylamide, 99.9%	25g	2,535	Air/Sea/Road	29241900
036545.22	ALF-036545-22	79-06-1	Acrylamide, 99.9%	100g	10,158	Air/Sea/Road	29241900
164850025	164850025	79-06-1	Acrylamide, 99+%, for biochemistry, electrophoresis grade	2.5KG	33,871	Air/Sea/Road	29241900
164851000	164851000	79-06-1	Acrylamide, 99+%, for biochemistry, electrophoresis grade	100GR	4,808	Air/Sea/Road	29241900
164855000	164855000	79-06-1	Acrylamide, 99+%, for biochemistry, electrophoresis grade	500GR	13,753	Air/Sea/Road	29241900
L15075.22	ALF-L15075-22	79-06-1	Acrylamide, electrophoresis grade, 99+%	100g	4,643	Air/Sea/Road	29241900
J60486.17	ALF-J60486-17	0	Acrylamide/Bisacrylamide 19:1, powder	40g	4,680	Air/Sea/Road	38249900
J61220.17	ALF-J61220-17	0	Acrylamide/Bisacrylamide 37.5:1, powder	40g	3,926	Air/Sea/Road	38249900
164250010	164250010	79-10-7	Acrylic acid, 98%, extra pure, stabilized	1LT	4,337	Air/Sea/Road	29161100
164250025	164250025	79-10-7	Acrylic acid, 98%, extra pure, stabilized	2.5LT	10,738	Air/Sea/Road	29161100
164250100	164250100	79-10-7	Acrylic acid, 98%, extra pure, stabilized	10LT	24,665	Sea/Road	29161190
164252500	164252500	79-10-7	Acrylic acid, 98%, extra pure, stabilized	250ML	4,261	Air/Sea/Road	29161100
L04280.OP	ALF-L04280-OP	79-10-7	Acrylic acid, 98%, stab. with ca 200ppm 4-methoxyphenol	2000GR	13,411	Air/Sea/Road	29161100
L04280.22	ALF-L04280-22	79-10-7	Acrylic acid, 98%, stab. with ca 200ppm 4-methoxyphenol	100GR	2,643	Air/Sea/Road	29161100
L04280.36	ALF-L04280-36	79-10-7	Acrylic acid, 98%, stab. with ca 200ppm 4-methoxyphenol	500GR	3,041	Air/Sea/Road	29161100
043359.AP	ALF-043359-AP	79-10-7	Acrylic acid, low water content, 99.5%, stab. with ca 200ppm 4-methoxyphenol	500ml	6,729	Air/Sea/Road	29161100
149630010	149630010	107-13-1	Acrylonitrile, 99+%	1LT	6,074	Air/Sea/Road	29261000
149630025	149630025	107-13-1	Acrylonitrile, 99+%	2.5LT	9,744	Sea/Road	29261000
149630100	149630100	107-13-1	Acrylonitrile, 99+%	10LT	18,835	Sea/Road	29261000
149631000	149631000	107-13-1	Acrylonitrile, 99+%	100ML	3,621	Air/Sea/Road	29261000
A13058.OF	ALF-A13058-OF	107-13-1	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	2500ML	5,193	Air/Sea/Road	29261000
A13058.AE	ALF-A13058-AE	107-13-1	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	100ML	1,810	Air/Sea/Road	29261000
A13058.AP	ALF-A13058-AP	107-13-1	Acrylonitrile, 99+%, stab. with ca 40ppm 4-methoxyphenol	500ML	2,625	Air/Sea/Road	29261000
L10363.09	ALF-L10363-09	814-68-6	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	10GR	4,792	SEA	29161990
L10363.18	ALF-L10363-18	814-68-6	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	50GR	5,807	SEA	29161990
L10363.30	ALF-L10363-30	814-68-6	Acryloyl chloride, 96%, stab. with 400ppm phenothiazine	250GR	31,313	SEA	29161990
294940050	294940050	50-76-0	Actinomycin D, 93%	5MG	14,104	Air/Sea/Road	29412090
294940250	294940250	50-76-0	Actinomycin D, 93%	25MG	48,673	Air/Sea/Road	29419000
294941000	294941000	50-76-0	Actinomycin D, 93%	100MG	138,183	Air/Sea/Road	29419000
134340010	134340010	7440-44-0	Activated charcoal, NORIT® A SUPRA	1KG	39,285	Air/Sea/Road	38011000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
134342500	134342500	7440-44-0	Activated charcoal, NORIT® A SUPRA	250GR	11,719	Air/Sea/Road	38011000
404042500	404042500	7440-44-0	Activated charcoal, NORIT® CN 1, decolorizing	250GR	6,062	Sea/Road	38011000
395712500	395712500	7440-44-0	Activated charcoal, NORIT® GAC 1240, 12-40 mesh	250GR	7,303	Air/Sea/Road	38011000
134370025	134370025	7440-44-0	Activated charcoal, NORIT® SA 2	2.5KG	18,408	Air/Sea/Road	38011000
134370250	134370250	7440-44-0	Activated charcoal, NORIT® SA 2	25KG	105,871	Air/Sea/Road	38011000
134372500	134372500	7440-44-0	Activated charcoal, NORIT® SA 2	250GR	6,062	Air/Sea/Road	28030010
171530010	171530010	7440-44-0	Activated charcoal, NORIT® SA 2, decolorizing	1KG	9,481	Air/Sea/Road	38021000
171530050	171530050	7440-44-0	Activated charcoal, NORIT® SA 2, decolorizing	5KG	28,119	Air/Sea/Road	38011000
404030025	404030025	7440-44-0	Activated charcoal, NORIT® SA 2, decolorizing	2.5KG	17,253	Air/Sea/Road	38011000
404035000	404035000	7440-44-0	Activated charcoal, NORIT® SA 2, decolorizing	500GR	10,196	Air/Sea/Road	28030010
J64144.03	ALF-J64144-03	59277-89-3	Acycloguanosine, 98%	1g	5,033	Air/Sea/Road	29335995
445240100	445240100	59277-89-3	Acycloguanosine, 98%	10MG	6,082	Air/Sea/Road	29335990
J61259.AK	ALF-J61259-AK	7415-22-7	ADA Buffer (0.2 M, pH 6.5)	250ml	8,097	Air/Sea/Road	29224990
J61176.AE	ALF-J61176-AE	7415-22-7	ADA Buffer (0.2 M, pH 7.0)	100ml	4,953	Air/Sea/Road	29224990
J61176.AK	ALF-J61176-AK	7415-22-7	ADA Buffer (0.2 M, pH 7.0)	250ml	7,730	Air/Sea/Road	29224990
J62424.AK	ALF-J62424-AK	7415-22-7	ADA Buffer (0.2 M, pH 7.5)	250ml	8,097	Air/Sea/Road	29224990
A15267.14	ALF-A15267-14	26239-55-4	ADA, 98+%	25GR	2,134	Air/Sea/Road	29241900
A15267.22	ALF-A15267-22	26239-55-4	ADA, 98+%	100GR	2,903	Air/Sea/Road	29241900
A15267.36	ALF-A15267-36	26239-55-4	ADA, 98+%	500GR	19,862	Air/Sea/Road	29241900
228011000	228011000	26239-55-4	ADA, 99%, for biochemistry	100GR	8,974	Air/Sea/Road	29252990
A14041.0B	ALF-A14041-0B	281-23-2	Adamantane, 98%	1000GR	13,126	Air/Sea/Road	29021900
A14041.18	ALF-A14041-18	281-23-2	Adamantane, 98%	50GR	2,849	Air/Sea/Road	29021900
A14041.30	ALF-A14041-30	281-23-2	Adamantane, 98%	250GR	12,032	Air/Sea/Road	29021900
146110010	146110010	281-23-2	Adamantane, 99+%	1KG	70,329	Air/Sea/Road	29021990
146110050	146110050	281-23-2	Adamantane, 99+%	5GR	3,032	Air/Sea/Road	29021900
146110250	146110250	281-23-2	Adamantane, 99+%	25GR	4,236	Air/Sea/Road	29021900
146111000	146111000	281-23-2	Adamantane, 99+%	100GR	12,169	Air/Sea/Road	29021900
A14352.03	ALF-A14352-03	23074-42-2	Adamantane-1-carbonitrile, 97%	1GR	2,938	Air/Sea/Road	29269000
A14352.06	ALF-A14352-06	23074-42-2	Adamantane-1-carbonitrile, 97%	5GR	6,542	Air/Sea/Road	29269000
A14352.14	ALF-A14352-14	23074-42-2	Adamantane-1-carbonitrile, 97%	25GR	28,335	Air/Sea/Road	29269000
L02352.09	ALF-L02352-09	2094-72-6	Adamantane-1-carbonyl chloride, 97%	10GR	4,812	Air/Sea/Road	29162000
L02352.18	ALF-L02352-18	2094-72-6	Adamantane-1-carbonyl chloride, 97%	50GR	11,935	Air/Sea/Road	29162000
A12959.14	ALF-A12959-14	828-51-3	Adamantane-1-carboxylic acid, 99%	25GR	3,687	Air/Sea/Road	29162000
A12959.22	ALF-A12959-22	828-51-3	Adamantane-1-carboxylic acid, 99%	100GR	10,303	Air/Sea/Road	29162000
A12959.36	ALF-A12959-36	828-51-3	Adamantane-1-carboxylic acid, 99%	500GR	27,059	Air/Sea/Road	29162000
463080100	463080100	142340-99-6	Adefovir dipivoxil	10GR	34,975	Air/Sea/Road	29335990
A17622.06	ALF-A17622-06	2922-28-3	Adenine hydrochloride, 98+%, cont. up to ca 5% water	5GR	1,440	Air/Sea/Road	29335990
A17622.14	ALF-A17622-14	2922-28-3	Adenine hydrochloride, 98+%, cont. up to ca 5% water	25GR	2,339	Air/Sea/Road	29335990
A17622.22	ALF-A17622-22	2922-28-3	Adenine hydrochloride, 98+%, cont. up to ca 5% water	100GR	26,422	Air/Sea/Road	29335990
163630250	163630250	321-30-2	Adenine sulfate, 98%, synthetic	25GR	8,227	Air/Sea/Road	29335995
163631000	163631000	321-30-2	Adenine sulfate, 98%, synthetic	100GR	25,041	Air/Sea/Road	29335990
A16964.09	ALF-A16964-09	321-30-2	Adenine sulfate, 98+%	10GR	4,537	Air/Sea/Road	29335990
A16964.18	ALF-A16964-18	321-30-2	Adenine sulfate, 98+%	50GR	9,936	Air/Sea/Road	29335990
A14906.14	ALF-A14906-14	73-24-5	Adenine, 99%	25GR	4,416	Air/Sea/Road	29335990
A14906.18	ALF-A14906-18	73-24-5	Adenine, 99%	50GR	4,789	Air/Sea/Road	29335990
A14906.30	ALF-A14906-30	73-24-5	Adenine, 99%	250GR	12,501	Air/Sea/Road	29335990
A14906.36	ALF-A14906-36	73-24-5	Adenine, 99%	500GR	19,064	Air/Sea/Road	29335990
147440250	147440250	73-24-5	Adenine, 99%	25GR	9,406	Air/Sea/Road	29335995
147441000	147441000	73-24-5	Adenine, 99%	100GR	15,899	Air/Sea/Road	29362910
147445000	147445000	73-24-5	Adenine, 99%	500GR	89,583	Air/Sea/Road	29335995
225800010	225800010	60-92-4	Adenosine 3',5'-cyclic monophosphate, 99+%	1GR	17,949	Air/Sea/Road	29349900
225805000	225805000	60-92-4	Adenosine 3',5'-cyclic monophosphate, 99+%	500MG	11,702	Air/Sea/Road	29349990
164670010	164670010	16178-48-6	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	1GR	7,600	Air/Sea/Road	29349900
164670050	164670050	16178-48-6	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	5GR	35,537	Air/Sea/Road	32049000
164672500	164672500	16178-48-6	Adenosine 5'-diphosphate, disodium salt hydrate, 98%	250MG	3,918	Air/Sea/Road	32049000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
440710050	440710050	149022-20-8	Adenosine 5'-monophosphate sodium salt hydrate, 99%	5GR	8,469	Air/Sea/Road	32049000
102790050	102790050	61-19-8	Adenosine 5'-monophosphate, 99%	5GR	7,021	Air/Sea/Road	29349990
102790250	102790250	61-19-8	Adenosine 5'-monophosphate, 99%	25GR	11,848	Air/Sea/Road	29349990
102791000	102791000	61-19-8	Adenosine 5'-monophosphate, 99%	100GR	47,980	Air/Sea/Road	32049000
102800100	102800100	34369-07-8	Adenosine 5'-triphosphate, disodium salt hydrate, 98%	10GR	13,867	Air/Sea/Road	29349990
102800500	102800500	34369-07-8	Adenosine 5'-triphosphate, disodium salt hydrate, 98%	50GR	76,205	Air/Sea/Road	32049000
A10781.09	ALF-A10781-09	58-61-7	Adenosine, 99%	10GR	1,545	Air/Sea/Road	29349900
A10781.18	ALF-A10781-18	58-61-7	Adenosine, 99%	50GR	6,396	Air/Sea/Road	29349900
A10781.30	ALF-A10781-30	58-61-7	Adenosine, 99%	250GR	48,694	Air/Sea/Road	29349900
164040050	164040050	58-61-7	Adenosine, 99+%	5GR	3,982	Air/Sea/Road	29349990
164040250	164040250	58-61-7	Adenosine, 99+%	25GR	11,293	Air/Sea/Road	29349990
164041000	164041000	58-61-7	Adenosine, 99+%	100GR	29,198	Air/Sea/Road	29349900
164045000	164045000	58-61-7	Adenosine, 99+%	500GR	96,917	Air/Sea/Road	32049000
L14029.03	ALF-L14029-03	16178-48-6	Adenosine-5'-diphosphate disodium salt, 96% (dry wt.), water 15% max.	1GR	5,289	Air/Sea/Road	29349900
L14029.MD	ALF-L14029-MD	16178-48-6	Adenosine-5'-diphosphate disodium salt, 96% (dry wt.), water 15% max.	250MG	2,460	Air/Sea/Road	29349900
J61643.14	ALF-J61643-14	4578-31-8	Adenosine-5'-monophosphate disodium salt	25g	7,673	Air/Sea/Road	29349990
L14051.03	ALF-L14051-03	61-19-8	Adenosine-5'-monophosphoric acid, 99% (dry wt.), water <6%	1GR	611	Air/Sea/Road	29349900
L14051.06	ALF-L14051-06	61-19-8	Adenosine-5'-monophosphoric acid, 99% (dry wt.), water <6%	5GR	3,918	Air/Sea/Road	29349900
J61125.06	ALF-J61125-06	34369-07-8	Adenosine-5'-triphosphate disodium salt hydrate, 98%	5g	6,449	Air/Sea/Road	29349990
J61125.14	ALF-J61125-14	34369-07-8	Adenosine-5'-triphosphate disodium salt hydrate, 98%	25g	19,923	Air/Sea/Road	29349990
L14522.03	ALF-L14522-03	34369-07-8	Adenosine-5'-triphosphate disodium salt hydrate, 99%, water <10%	1GR	2,468	Air/Sea/Road	29349900
L14522.06	ALF-L14522-06	34369-07-8	Adenosine-5'-triphosphate disodium salt hydrate, 99%, water <10%	5GR	12,396	Air/Sea/Road	29349900
J10585.06	ALF-J10585-06	34369-07-8	Adenosine-5'-triphosphate disodium salt hydrate, Thermo Scientific	5g	10,550		
B24006.06	ALF-B24006-06	626-86-8	Adipic acid monoethyl ester, 98%	5GR	1,467	Air/Sea/Road	29171200
B24006.14	ALF-B24006-14	626-86-8	Adipic acid monoethyl ester, 98%	25GR	2,378	Air/Sea/Road	29171200
A13705.0B	ALF-A13705-0B	124-04-9	Adipic acid, 99%	1000GR	3,157	Air/Sea/Road	29171200
A13705.0G	ALF-A13705-0G	124-04-9	Adipic acid, 99%	25000GR	45,335	Air/Sea/Road	29171200
A13705.0I	ALF-A13705-0I	124-04-9	Adipic acid, 99%	5000GR	12,026	Air/Sea/Road	29171200
102810010	102810010	124-04-9	Adipic acid, 99%	1KG	7,090	Air/Sea/Road	29171200
102810025	102810025	124-04-9	Adipic acid, 99%	2.5KG	9,069	Air/Sea/Road	29171200
102810250	102810250	124-04-9	Adipic acid, 99%	25KG	35,210	Air/Sea/Road	29171200
102815000	102815000	124-04-9	Adipic acid, 99%	500GR	3,141	Air/Sea/Road	29171200
A15119.14	ALF-A15119-14	1071-93-8	Adipic dihydrazide, 97%	25GR	2,277	Air/Sea/Road	29280090
A15119.22	ALF-A15119-22	1071-93-8	Adipic dihydrazide, 97%	100GR	4,953	Air/Sea/Road	29280090
A15119.36	ALF-A15119-36	1071-93-8	Adipic dihydrazide, 97%	500GR	12,938	Air/Sea/Road	29280090
203310250	203310250	1071-93-8	Adipic dihydrazide, 98%	25GR	5,716	Air/Sea/Road	29280090
203311000	203311000	1071-93-8	Adipic dihydrazide, 98%	100GR	18,159	Air/Sea/Road	29280090
203315000	203315000	1071-93-8	Adipic dihydrazide, 98%	500GR	84,321	Air/Sea/Road	29280090
B23122.AK	ALF-B23122-AK	111-69-3	Adiponitrile, 98%	250ml	3,149	Air/Sea/Road	29269000
B23122.AU	ALF-B23122-AU	111-69-3	Adiponitrile, 98%	1000ml	4,654	Air/Sea/Road	29269000
043679.AE	ALF-043679-AE	111-69-3	Adiponitrile, 99+%, packaged under Argon in resealable ChemSeal [®] bottles	100ml	1,730	Air/Sea/Road	29269000
043679.AP	ALF-043679-AP	111-69-3	Adiponitrile, 99+%, packaged under Argon in resealable ChemSeal [®] bottles	500ml	4,924	Air/Sea/Road	29269000
A13168.14	ALF-A13168-14	111-50-2	Adipoyl chloride, 98%	25GR	4,443	Air/Sea/Road	29171990
A13168.22	ALF-A13168-22	111-50-2	Adipoyl chloride, 98%	100GR	8,464	Air/Sea/Road	29171990
A13168.36	ALF-A13168-36	111-50-2	Adipoyl chloride, 98%	500GR	31,615	Air/Sea/Road	29171990
173181000	173181000	111-50-2	Adipoyl chloride, 98%	100ML	23,599	Air/Sea/Road	29171990
173185000	173185000	111-50-2	Adipoyl chloride, 98%	500ML	88,585	Air/Sea/Road	29171990
167030050	167030050	488-81-3	Adonitol, 98%	5GR	4,062	Air/Sea/Road	29054900
167030100	167030100	488-81-3	Adonitol, 98%	10GR	5,532	Air/Sea/Road	29054900
167031000	167031000	488-81-3	Adonitol, 98%	100GR	41,647	Air/Sea/Road	29054900
167035000	167035000	488-81-3	Adonitol, 98%	500GR	157,279	Air/Sea/Road	29054900
L03253.06	ALF-L03253-06	488-81-3	Adonitol, 99%	5GR	1,931	Air/Sea/Road	29054900
L03253.14	ALF-L03253-14	488-81-3	Adonitol, 99%	25GR	10,670	Air/Sea/Road	29054900

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328110010	328110010	30827-99-7	AEBSF hydrochloride, 98%	1GR	39,900	Air/Sea/Road	29222990
328110500	328110500	30827-99-7	AEBSF hydrochloride, 98%	50MG	5,828	Air/Sea/Road	29222990
J66968.03	ALF-J66968-03	6805-41-0	Aescin, 98%	1g	5,360	Air/Sea/Road	29389090
227340010	227340010	1162-65-8	Aflatoxin B1, crystalline	1MG	6,823	Air/Sea/Road	29329900
A10752.0E	ALF-A10752-0E	9002-18-0	Agar powder	2500GR	72,159	Air/Sea/Road	13023100
A10752.22	ALF-A10752-22	9002-18-0	Agar powder	100GR	3,914	Air/Sea/Road	13023100
A10752.36	ALF-A10752-36	9002-18-0	Agar powder	500GR	16,415	Air/Sea/Road	13023100
443572500	443572500	9002-18-0	Agar, bacteriological grade	250GR	6,473	Air/Sea/Road	39139000
J10906.P2	ALF-J10906-P2	0	Agar, Bacteriological, Ultrapure, Thermo Scientific	1lb	13,679		
H26724.0E	ALF-H26724-0E	9002-18-0	Agar, plant cell culture tested	2500GR	90,539	Air/Sea/Road	38210000
H26724.22	ALF-H26724-22	9002-18-0	Agar, plant cell culture tested	100GR	3,471	Air/Sea/Road	38210000
H26724.36	ALF-H26724-36	9002-18-0	Agar, plant cell culture tested	500GR	17,071	Air/Sea/Road	38210000
400402500	400402500	9002-18-0	Agar, pure, powder	250GR	7,730	Air/Sea/Road	13023100
400405000	400405000	9002-18-0	Agar, pure, powder	500GR	12,009	Air/Sea/Road	13023100
H32305.AU	ALF-H32305-AU	61970-08-9	Agarose beads 4% B-CL (Cross-linked)	1000ML	125,184	Air/Sea/Road	39139090
H32491.AU	ALF-H32491-AU	9012-36-6	Agarose beads 6% B	1000ML	56,958	Air/Sea/Road	39139090
H32568.AU	ALF-H32568-AU	62610-50-8	Agarose beads 6% B-CL (Cross-linked)	1000ML	54,090	Air/Sea/Road	39139090
H26855.14	ALF-H26855-14	9012-36-6	Agarose D1-LE, molecular biology grade	25GR	9,730	Air/Sea/Road	38220090
H26855.22	ALF-H26855-22	9012-36-6	Agarose D1-LE, molecular biology grade	100GR	9,300	Air/Sea/Road	38220090
H26855.36	ALF-H26855-36	9012-36-6	Agarose D1-LE, molecular biology grade	500GR	104,364	Air/Sea/Road	38220090
J62157.AB	ALF-J62157-AB	0	Agarose Gel Loading Dye (6X, Alkaline)	10ml	9,731	Air/Sea/Road	38220000
J63869.AC	ALF-J63869-AC	0	Agarose Gel Loading Dye (6X, Glycerol-Based)	25ml	7,370	Air/Sea/Road	38220000
J32802.14	ALF-J32802-14	9012-36-6	Agarose LE, Molecular Biology Grade, Ultrapure, Thermo Scientific	25g	6,788		
H26417.06	ALF-H26417-06	9012-36-6	Agarose LM, low melt, for recovery of samples after separation	5GR	3,790	Air/Sea/Road	38220090
H26417.14	ALF-H26417-14	9012-36-6	Agarose LM, low melt, for recovery of samples after separation	25GR	12,391	Air/Sea/Road	38220090
H26417.22	ALF-H26417-22	9012-36-6	Agarose LM, low melt, for recovery of samples after separation	100GR	19,556	Air/Sea/Road	38220090
159820100	159820100	9012-36-6	Agarose low EEO, for electrophoresis, (Mr <= 0.10)	10GR	11,488	Air/Sea/Road	39139000
159820250	159820250	9012-36-6	Agarose low EEO, for electrophoresis, (Mr <= 0.10)	25GR	21,534	Air/Sea/Road	39139090
159821000	159821000	9012-36-6	Agarose low EEO, for electrophoresis, (Mr <= 0.10)	100GR	48,562	Air/Sea/Road	39139090
A16693.06	ALF-A16693-06	9012-36-6	Agarose ME, for electrophoresis of macromolecules	5GR	2,720	Air/Sea/Road	38220090
A16693.14	ALF-A16693-14	9012-36-6	Agarose ME, for electrophoresis of macromolecules	25GR	3,832	Air/Sea/Road	38220090
H26738.14	ALF-H26738-14	9012-36-6	Agarose MS8, molecular sieve grade, for small DNA fragments	25GR	6,484	Air/Sea/Road	38220090
H26738.22	ALF-H26738-22	9012-36-6	Agarose MS8, molecular sieve grade, for small DNA fragments	100GR	16,367	Air/Sea/Road	38220090
J66501.18	ALF-J66501-18	9012-36-6	Agarose, Electrophoresis Grade	50g	6,875	Air/Sea/Road	39139090
239021000	239021000	9012-36-6	Agarose, for biochemistry, pure powder (Mr = - 0.17)	100GR	20,668	Air/Sea/Road	39139090
J66208.14	ALF-J66208-14	9012-36-6	Agarose, Genetic Technology Grade	25GR	7,881	Air/Sea/Road	39119090
J66208.22	ALF-J66208-22	9012-36-6	Agarose, Genetic Technology Grade	100GR	18,677	Air/Sea/Road	39119090
J66704.14	ALF-J66704-14	9012-36-6	Agarose, high gelling temperature, Molecular Biology Reagent	25GR	13,010	Air/Sea/Road	39139090
J66704.22	ALF-J66704-22	9012-36-6	Agarose, high gelling temperature, Molecular Biology Reagent	100GR	30,613	Air/Sea/Road	39139090
J61123.14	ALF-J61123-14	9012-36-6	Agarose, high melting temperature, medium resolution	25g	5,682	Air/Sea/Road	39139000
H55363.03	ALF-H55363-03	2482-00-0	Agmatine sulfate, 97%	1g	3,678	Air/Sea/Road	29252900
H55363.06	ALF-H55363-06	2482-00-0	Agmatine sulfate, 97%	5g	26,240	Air/Sea/Road	29252900
033172.KF	ALF-033172-KF	0	Al-23 Boat;L1 (mm), 50;L2 (mm), 38;B1 (mm), 15;B2 (mm), 13;H (mm), 8;W (mm), 2.5;Vol, 1.7	1pc	11,023	Air/Sea/Road	69099000
033174.KF	ALF-033174-KF	0	Al-23 Boat;L1 (mm), 69;L2 (mm), 58;B1 (mm), 9;B2 (mm), 8;H (mm), 6;W (mm), 2;Vol, 1.0	1pc	6,214	Air/Sea/Road	69099000

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033176.KF	ALF-033176-KF	0	Al-23 Boat;L1 (mm), 92;L2 (mm), 78;B1 (mm), 18;B2 (mm), 16;H (mm), 10;W (mm), 3;Vol, 5.7	1pc	10,932	Air/Sea/Road	69099000
033186.KF	ALF-033186-KF	0	Al-23 Combustion Tray;L1 (mm), 100;L2 (mm), 98;B1 (mm), 50;B2 (mm), 48;H (mm), 30;W (mm), 4;Vol, 100.0	1pc	15,962	Air/Sea/Road	69099000
033184.KF	ALF-033184-KF	0	Al-23 Combustion Tray;L1 (mm), 50;L2 (mm), 48;B1 (mm), 50;B2 (mm), 48;H (mm), 20;W (mm), 3;Vol, 33.0	1pc	12,964	Air/Sea/Road	69099000
033042.KF	ALF-033042-KF	0	Al-23 Crucible, Conical;Ht (mm), 20;Top OD (mm), 25;Top ID (mm), 22;Base OD (mm), 13;Volume (ml), 5	1pc	6,803	Air/Sea/Road	69099000
033010.KF	ALF-033010-KF	0	Al-23 Crucible, Conical;Ht (mm), 30;Top OD (mm), 25;Top ID (mm), 21;Base OD (mm), 13;Volume (ml), 9	1pc	5,071	Air/Sea/Road	69099000
032950.KF	ALF-032950-KF	0	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 15 x 10 x 8;Vol (ml), 0.7	1pc	2,842	Air/Sea/Road	69099000
032951.KF	ALF-032951-KF	0	Al-23 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 30 x 20 x 16;Vol (ml), 6	1pc	3,353	Air/Sea/Road	69099000
033055.KF	ALF-033055-KF	0	Al-23 Crucible, Tammann;Height x OD x ID (mm), 100 x 12 x 8;Volume (ml), 5;Tammann #, -	1pc	7,150	Air/Sea/Road	69099000
033053.KF	ALF-033053-KF	0	Al-23 Crucible, Tammann;Height x OD x ID (mm), 50 x 8 x 5;Volume (ml), 1;Tammann #, -	1pc	5,485	Air/Sea/Road	69099000
032915.KX	ALF-032915-KX	0	Al-23 Insulating Beads;# Bores, 4;OD (mm), 4;OD (mm), 4;Bore (mm), 0.80;Length (mm), 10	100each	11,644	Air/Sea/Road	69099000
031475.DT	ALF-031475-DT	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;ID (mm), 0.2	250mm	7,068	Air/Sea/Road	69099000
031475.DW	ALF-031475-DW	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.5;ID (mm), 0.2	300mm	6,369	Air/Sea/Road	69099000
031476.DR	ALF-031476-DR	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;ID (mm), 0.3	200mm	3,919	Air/Sea/Road	69099000
031476.DW	ALF-031476-DW	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.6;ID (mm), 0.3	300mm	4,391	Air/Sea/Road	69099000
031477.DW	ALF-031477-DW	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 0.8;ID (mm), 0.4	300mm	4,222	Air/Sea/Road	69099000
031480.DR	ALF-031480-DR	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.1;ID (mm), 0.6	200mm	2,568	Air/Sea/Road	69099000
031480.DW	ALF-031480-DW	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.1;ID (mm), 0.6	300mm	4,070	Air/Sea/Road	69099000
031482.DT	ALF-031482-DT	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.2;ID (mm), 0.8	250mm	3,775	Air/Sea/Road	69099000
031485.DW	ALF-031485-DW	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;ID (mm), 0.8	300mm	5,891	Air/Sea/Road	69099000
031485.Q@	ALF-031485-Q@	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1.6;ID (mm), 0.8	400mm	13,454		
031478.DM	ALF-031478-DM	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.5	100mm	1,992	Air/Sea/Road	69099000
031478.DR	ALF-031478-DR	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.5	200mm	2,862	Air/Sea/Road	69099000
031478.DW	ALF-031478-DW	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.5	300mm	3,775	Air/Sea/Road	69099000
031479.DW	ALF-031479-DW	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 1;ID (mm), 0.6	300mm	6,640	Air/Sea/Road	69099000
031492.DR	ALF-031492-DR	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2.7;ID (mm), 1.7	200mm	5,231	Air/Sea/Road	69099000
031488.DW	ALF-031488-DW	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.2	300mm	4,629	Air/Sea/Road	69099000
031489.Q@	ALF-031489-Q@	0	Al-23 Insulating Tube, Both Ends Open (Thin Wall);OD (mm), 2;ID (mm), 1.5	400mm	16,112		
032556.ER	ALF-032556-ER	0	Al-23 Multibore Insulating Tube;OD (mm), 6;# Bores, 2;Bore (mm), 1.5	1060mm	11,657	Air/Sea/Road	69099000
032560.DZ	ALF-032560-DZ	0	Al-23 Multibore Insulating Tube;OD (mm), 8.5;# Bores, 4;Bore (mm), 1.5	380mm	6,174	Air/Sea/Road	69099000
032558.EL	ALF-032558-EL	0	Al-23 Multibore Insulating Tube;OD (mm), 8;# Bores, 2;Bore (mm), 1.6	770mm	11,630	Air/Sea/Road	69099000

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032564.DR	ALF-032564-DR	0	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20	200mm	3,703	Air/Sea/Road	69099000
032564.DT	ALF-032564-DT	0	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 0.90;Bore (mm), 0.20	250mm	4,209	Air/Sea/Road	69099000
032566.DR	ALF-032566-DR	0	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40	200mm	4,236	Air/Sea/Road	69099000
032566.DT	ALF-032566-DT	0	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 1.55;Bore (mm), 0.40	250mm	4,827	Air/Sea/Road	69099000
032648.EO	ALF-032648-EO	0	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 3.00;Bore (mm), 0.80	1000mm	11,084	Air/Sea/Road	69099000
032650.DR	ALF-032650-DR	0	Al-23 Multibore Tube, Round;# Bores, 2;OD (mm), 4.00;Bore (mm), 0.80	200mm	3,031	Air/Sea/Road	69099000
030052.DU	ALF-030052-DU	0	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5	270mm	16,974	Air/Sea/Road	69099000
030052.DY	ALF-030052-DY	0	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5	375mm	17,676	Air/Sea/Road	69099000
030052.EE	ALF-030052-EE	0	Al-23 Protective Tube (one end closed);OD (mm), 20;ID (mm), 15;Wall (mm), 2.5	530mm	18,940	Air/Sea/Road	69099000
033140.KF	ALF-033140-KF	0	Al-23 Round Disc With Hole;OD (mm), 40;Thick (mm), 6;Hole Dia (mm), 8	1pc	6,432	Air/Sea/Road	69099000
033110.KF	ALF-033110-KF	0	Al-23 Round Disc Without Hole;OD (mm), 25;Thick (mm), 4	1pc	2,131	Air/Sea/Road	69099000
033112.KF	ALF-033112-KF	0	Al-23 Round Disc Without Hole;OD (mm), 35;Thick (mm), 5	1pc	5,984	Air/Sea/Road	69099000
032921.DM	ALF-032921-DM	0	Al-23 Solid Rod, Round;Diameter (mm), 0.6	100mm	1,931	Air/Sea/Road	69099000
032922.DT	ALF-032922-DT	0	Al-23 Solid Rod, Round;Diameter (mm), 0.8	250mm	4,533	Air/Sea/Road	69099000
032922.DW	ALF-032922-DW	0	Al-23 Solid Rod, Round;Diameter (mm), 0.8	300mm	5,598	Air/Sea/Road	69099000
032923.DW	ALF-032923-DW	0	Al-23 Solid Rod, Round;Diameter (mm), 1.0	300mm	4,139	Air/Sea/Road	69099000
032924.DW	ALF-032924-DW	0	Al-23 Solid Rod, Round;Diameter (mm), 1.2	300mm	4,321	Air/Sea/Road	69099000
032925.DM	ALF-032925-DM	0	Al-23 Solid Rod, Round;Diameter (mm), 1.5	100mm	2,147	Air/Sea/Road	69099000
032925.DR	ALF-032925-DR	0	Al-23 Solid Rod, Round;Diameter (mm), 1.5	200mm	3,464	Air/Sea/Road	69099000
032926.DM	ALF-032926-DM	0	Al-23 Solid Rod, Round;Diameter (mm), 2	100mm	2,005	Air/Sea/Road	69099000
032929.DM	ALF-032929-DM	0	Al-23 Solid Rod, Round;Diameter (mm), 4	100mm	2,428	Air/Sea/Road	69099000
032929.EO	ALF-032929-EO	0	Al-23 Solid Rod, Round;Diameter (mm), 4	1000mm	15,713	Air/Sea/Road	69099000
032931.DR	ALF-032931-DR	0	Al-23 Solid Rod, Round;Diameter (mm), 5	200mm	2,208	Air/Sea/Road	69099000
032931.DW	ALF-032931-DW	0	Al-23 Solid Rod, Round;Diameter (mm), 5	300mm	6,093	Air/Sea/Road	69099000
032933.DM	ALF-032933-DM	0	Al-23 Solid Rod, Round;Diameter (mm), 6	100mm	2,554	Air/Sea/Road	69099000
032933.DW	ALF-032933-DW	0	Al-23 Solid Rod, Round;Diameter (mm), 6	300mm	5,906	Air/Sea/Road	69099000
032933.EM	ALF-032933-EM	0	Al-23 Solid Rod, Round;Diameter (mm), 6	800mm	10,144	Air/Sea/Road	69099000
031564.DW	ALF-031564-DW	0	Al-23 Tube (both ends open);OD (mm), 12;ID (mm), 8	300mm	8,136	Air/Sea/Road	69099000
031575.DM	ALF-031575-DM	0	Al-23 Tube (both ends open);OD (mm), 35;ID (mm), 29	100mm	7,199	Air/Sea/Road	69099000
031554.DW	ALF-031554-DW	0	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2	300mm	6,934	Air/Sea/Road	69099000
031554.EM	ALF-031554-EM	0	Al-23 Tube (both ends open);OD (mm), 4;ID (mm), 2	800mm	17,201	Air/Sea/Road	69099000
031577.DR	ALF-031577-DR	0	Al-23 Tube (both ends open);OD (mm), 40;ID (mm), 34	200mm	19,502	Air/Sea/Road	69099000
031558.DM	ALF-031558-DM	0	Al-23 Tube (both ends open);OD (mm), 7;ID (mm), 4	100mm	2,515	Air/Sea/Road	69099000

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030069.DR	ALF-030069-DR	0	Al-23 Tube (one end closed);OD (mm), 10;ID (mm), 6	200mm	8,166	Air/Sea/Road	69099000
030074.EH	ALF-030074-EH	0	Al-23 Tube (one end closed);OD (mm), 15;ID (mm), 10	600mm	14,870	Air/Sea/Road	69099000
030076.DW	ALF-030076-DW	0	Al-23 Tube (one end closed);OD (mm), 16;ID (mm), 12	300mm	13,748	Air/Sea/Road	69099000
030077.DM	ALF-030077-DM	0	Al-23 Tube (one end closed);OD (mm), 20;ID (mm), 15	100mm	10,846	Air/Sea/Road	69099000
030078.DM	ALF-030078-DM	0	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18	100mm	17,676	Air/Sea/Road	69099000
030078.DW	ALF-030078-DW	0	Al-23 Tube (one end closed);OD (mm), 24;ID (mm), 18	300mm	18,238	Air/Sea/Road	69099000
030059.DM	ALF-030059-DM	0	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6	100mm	6,369	Air/Sea/Road	69099000
030059.DR	ALF-030059-DR	0	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6	200mm	6,201	Air/Sea/Road	69099000
030059.DW	ALF-030059-DW	0	Al-23 Tube (one end closed);OD (mm), 3;ID (mm), 1.6	300mm	6,495	Air/Sea/Road	69099000
030080.DR	ALF-030080-DR	0	Al-23 Tube (one end closed);OD (mm), 30;ID (mm), 25	200mm	25,253	Air/Sea/Road	69099000
030062.EH	ALF-030062-EH	0	Al-23 Tube (one end closed);OD (mm), 4;ID (mm), 2	600mm	11,444	Air/Sea/Road	69099000
030064.DM	ALF-030064-DM	0	Al-23 Tube (one end closed);OD (mm), 6;ID (mm), 3	100mm	6,396	Air/Sea/Road	69099000
030066.EM	ALF-030066-EM	0	Al-23 Tube (one end closed);OD (mm), 7;ID (mm), 4	800mm	11,435	Air/Sea/Road	69099000
033205.DR	ALF-033205-DR	0	Al-23 Tube for Heating Coils;OD (mm), 27;ID (mm), 20;Breadth, 1.0; Depth, 1.0;Pitch, 1.5	200mm	37,038	Air/Sea/Road	69099000
031710.DM	ALF-031710-DM	0	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 11	100mm	4,222	Air/Sea/Road	69099000
031710.DR	ALF-031710-DR	0	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 12;ID (mm), 11	200mm	12,249	Air/Sea/Road	69099000
031712.DR	ALF-031712-DR	0	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 19	200mm	12,302	Air/Sea/Road	69099000
031712.DW	ALF-031712-DW	0	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 20;ID (mm), 19	300mm	19,221	Air/Sea/Road	69099000
031704.DR	ALF-031704-DR	0	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3	200mm	4,404	Air/Sea/Road	69099000
031704.DW	ALF-031704-DW	0	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 4;ID (mm), 3	300mm	6,452	Air/Sea/Road	69099000
031706.DR	ALF-031706-DR	0	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 6;ID (mm), 5	200mm	8,753	Air/Sea/Road	69099000
031707.DR	ALF-031707-DR	0	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6	200mm	4,993	Air/Sea/Road	69099000
031707.DW	ALF-031707-DW	0	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 7;ID (mm), 6	300mm	6,118	Air/Sea/Road	69099000
031708.DM	ALF-031708-DM	0	Al-23 Tube, Both Ends Open (Thin Wall);OD (mm), 8;ID (mm), 7	100mm	4,291	Air/Sea/Road	69099000
031703.DR	ALF-031703-DR	0	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2	200mm	4,110	Air/Sea/Road	69099000
031703.DW	ALF-031703-DW	0	Al-23 Tube, Both Ends Open (Thin Walls);OD (mm), 3;ID (mm), 2	300mm	5,430	Air/Sea/Road	69099000
032963.KF	ALF-032963-KF	0	Al-24 Crucible, Cylindrical, Flat Base;Height x OD x ID (mm), 50 x 35 x 30;Vol (ml), 40	1pc	19,243	Air/Sea/Road	69099000
031608.DW	ALF-031608-DW	0	Al-24 Tube (both ends open);OD (mm), 50;ID (mm), 40	300mm	25,815	Air/Sea/Road	69099000
033161.KF	ALF-033161-KF	0	Al-25 Rectangular Plate;Length (mm), 145;Width (mm), 70;Thickness (mm), 15	1pc	19,360	Air/Sea/Road	69099000
H25917.03	ALF-H25917-03	75184-71-3	Albendazole sulfone	1GR	31,706	Air/Sea/Road	29339990
H25925.09	ALF-H25925-09	54965-21-8	Albendazole, 98+%	10GR	3,029	Air/Sea/Road	29339990
H25925.18	ALF-H25925-18	54965-21-8	Albendazole, 98+%	50GR	15,215	Air/Sea/Road	29339990
H25925.22	ALF-H25925-22	54965-21-8	Albendazole, 98+%	100GR	11,585	Air/Sea/Road	29339990
240400100	240400100	9048-46-8	Albumin bovine / fraction V, for biochemistry, pH 7.0	10GR	17,529	Air/Sea/Road	35029070
240401000	240401000	9048-46-8	Albumin bovine / fraction V, for biochemistry, pH 7.0	100GR	72,325	Air/Sea/Road	35029070

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
240405000	240405000	9048-46-8	Albumin bovine / fraction V, for biochemistry, pH 7.0	500GR	267,981	Air/Sea/Road	35029000
134730100	134730100	9048-46-8	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	10GR	17,529	Air/Sea/Road	35029070
134731000	134731000	9048-46-8	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	100GR	72,325	Air/Sea/Road	35029000
134735000	134735000	9048-46-8	Albumin bovine, for biochemistry, Fraction V, pH=5, 96.0-100.0% protein	500GR	267,981	Air/Sea/Road	35029000
J64752.06	ALF-J64752-06	9048-46-8	Albumin, Bovine plasma, crystalline, 98%	5g	10,595	Air/Sea/Road	35029090
J65097.18	ALF-J65097-18	9048-46-8	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endotoxin	50g	11,786		
J65097.22	ALF-J65097-22	9048-46-8	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endotoxin	100g	10,476		
J64944.18	ALF-J64944-18	9048-46-8	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	50g	7,071		
J65731.18	ALF-J65731-18	9048-46-8	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	50g	21,240		
J65569.AE	ALF-J65569-AE	9048-46-8	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as preservative	100ml	7,633	Air/Sea/Road	35029090
J64248.AD	ALF-J64248-AD	9048-46-8	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, no preservative	50ml	20,203	Air/Sea/Road	35029090
J64101.AD	ALF-J64101-AD	9048-46-8	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, with azide as preservative	50ml	20,203	Air/Sea/Road	35029090
J65042.AE	ALF-J65042-AE	9048-46-8	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, no preservative	100ml	27,496	Air/Sea/Road	35029090
J64728.AE	ALF-J64728-AE	9048-46-8	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, with azide as preservative	100ml	22,586	Air/Sea/Road	35029090
J64655.09	ALF-J64655-09	9048-46-8	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	10g	3,022		
J64655.18	ALF-J64655-18	9048-46-8	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	50g	5,246		
400451000	400451000	9006-59-1	Albumin, for biochemistry, from chicken egg, powder	100GR	3,994	Air/Sea/Road	35021110
J66780.03	ALF-J66780-03	70024-90-7	Albumin, human, 96%	1g	4,993	Air/Sea/Road	35029090
J66780.06	ALF-J66780-06	70024-90-7	Albumin, human, 96%	5g	14,450	Air/Sea/Road	35029090
J66780.ME	ALF-J66780-ME	70024-90-7	Albumin, human, 96%	500mg	3,114	Air/Sea/Road	35029090
268130100	268130100	9048-46-8	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	10GR	17,529	Air/Sea/Road	35029070
268131000	268131000	9048-46-8	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	100GR	72,325	Air/Sea/Road	35029070
268135000	268135000	9048-46-8	Albumine bovine serum, for biochemistry, additional reagent for IGSS, protease free	500GR	267,981	Air/Sea/Road	35029000
J60122.14	ALF-J60122-14	33864-99-2	Alcian Blue 8GX	25g	12,276	Air/Sea/Road	32041900
400460100	400460100	33864-99-2	Alcian Blue 8GX, certified	10GR	18,860	Air/Sea/Road	32041900
215360050	215360050	52-39-1	Aldosterone, 98%	5MG	10,545	Air/Sea/Road	29372900
215360250	215360250	52-39-1	Aldosterone, 98%	25MG	39,893	Air/Sea/Road	29372900
215361000	215361000	52-39-1	Aldosterone, 98%	100MG	119,897	Air/Sea/Road	29372900
J61397.03	ALF-J61397-03	121268-17-5	Alendronate sodium trihydrate, 97%	1g	5,303	Air/Sea/Road	29314990
A17582.0E	ALF-A17582-0E	9005-32-7	Alginate acid	2500GR	57,116	Air/Sea/Road	39131090
A17582.22	ALF-A17582-22	9005-32-7	Alginate acid	100GR	4,166	Air/Sea/Road	39131090
A17582.36	ALF-A17582-36	9005-32-7	Alginate acid	500GR	12,008	Air/Sea/Road	39131090
270581000	270581000	9005-32-7	Alginate acid	100GR	5,372	Air/Sea/Road	39131000
J61887.30	ALF-J61887-30	9005-38-3	Alginate acid sodium salt, high viscosity	250g	10,662	Air/Sea/Road	39131000
B25266.0E	ALF-B25266-0E	9005-38-3	Alginate acid sodium salt, low viscosity	2500GR	44,826	Air/Sea/Road	39131090
B25266.22	ALF-B25266-22	9005-38-3	Alginate acid sodium salt, low viscosity	100GR	4,218	Air/Sea/Road	39131010
B25266.36	ALF-B25266-36	9005-38-3	Alginate acid sodium salt, low viscosity	500GR	10,842	Air/Sea/Road	39131010
A18565.0E	ALF-A18565-0E	9005-38-3	Alginate acid sodium salt, very low viscosity	2500GR	33,802	Air/Sea/Road	39131010
A18565.22	ALF-A18565-22	9005-38-3	Alginate acid sodium salt, very low viscosity	100GR	3,150	Air/Sea/Road	39131010

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A18565.36	ALF-A18565-36	9005-38-3	Alginic acid sodium salt, very low viscosity	500GR	8,777	Air/Sea/Road	39131010
177770025	177770025	9005-38-3	Alginic acid, sodium salt	2.5KG	43,471	Air/Sea/Road	39131090
177770050	177770050	9005-38-3	Alginic acid, sodium salt	5GR	4,081	Air/Sea/Road	39131090
177772500	177772500	9005-38-3	Alginic acid, sodium salt	250GR	9,198	Air/Sea/Road	39131000
177775000	177775000	9005-38-3	Alginic acid, sodium salt	500GR	15,716	Air/Sea/Road	39131000
A17247.OF	ALF-A17247-OF	63393-96-4	Aliquat r 336 TG	2500ML	20,170	Air/Sea/Road	29239000
A17247.AE	ALF-A17247-AE	63393-96-4	Aliquat r 336 TG	100ML	2,799	Air/Sea/Road	29239000
A17247.AP	ALF-A17247-AP	63393-96-4	Aliquat r 336 TG	500ML	9,605	Air/Sea/Road	29239000
463570010	463570010	63393-96-4	Aliquat® 336TG	1LT	13,454	Air/Sea/Road	28230000
463570025	463570025	63393-96-4	Aliquat® 336TG	2.5LT	20,574	Air/Sea/Road	29239000
463572500	463572500	63393-96-4	Aliquat® 336TG	250ML	11,246	Air/Sea/Road	28230000
463790010	463790010	173334-58-2	Aliskiren hemifumarate	1GR	73,407	Air/Sea/Road	29242990
155830010	155830010	455303-00-1	Alizarin Complexone dihydrate, pure, indicator grade	1GR	6,955	Air/Sea/Road	29225090
155830050	155830050	455303-00-1	Alizarin Complexone dihydrate, pure, indicator grade	5GR	21,049	Air/Sea/Road	29225000
042040.06	ALF-042040-06	130-22-3	Alizarin Red S sodium salt	5g	1,936	Air/Sea/Road	32041299
042746.AE	ALF-042746-AE	130-22-3	Alizarin Red S sodium salt, 1% w/v aq. sol.	100ml	2,244	Air/Sea/Road	32041299
042746.AP	ALF-042746-AP	130-22-3	Alizarin Red S sodium salt, 1% w/v aq. sol.	500ml	3,540	Air/Sea/Road	32041299
400480250	400480250	130-22-3	Alizarin Red S, pure, certified	25GR	7,428	Air/Sea/Road	32041200
038707.09	ALF-038707-09	1718-34-9	Alizarin Yellow R sodium salt	10g	7,058	Air/Sea/Road	32041299
400490250	400490250	1718-34-9	Alizarin Yellow R sodium salt, 96%, pure	25GR	5,645	Air/Sea/Road	32041299
A14404.OE	ALF-A14404-OE	72-48-0	Alizarin, 94%	2500GR	94,754	Air/Sea/Road	29146990
A14404.22	ALF-A14404-22	72-48-0	Alizarin, 94%	100GR	4,163	Air/Sea/Road	29146990
A14404.36	ALF-A14404-36	72-48-0	Alizarin, 94%	500GR	19,862	Air/Sea/Road	29146990
153690025	153690025	72-48-0	Alizarin, 97%, pure	2.5KG	103,913	Air/Sea/Road	29146990
153690250	153690250	72-48-0	Alizarin, 97%, pure	25GR	3,500	Air/Sea/Road	29146990
153691000	153691000	72-48-0	Alizarin, 97%, pure	100GR	12,698	Air/Sea/Road	29146990
153695000	153695000	72-48-0	Alizarin, 97%, pure	500GR	60,328	Air/Sea/Road	29146990
044428.AE	ALF-044428-AE	0	Alkali Metals, plasma standard solution, Specpure r, Ba,Be,Ca,Cs,K,Li,Mg,Na,Rb,Sr @ 100^mg/ml	100ml	6,981	Air/Sea/Road	
044428.AP	ALF-044428-AP	0	Alkali Metals, plasma standard solution, Specpure r, Ba,Be,Ca,Cs,K,Li,Mg,Na,Rb,Sr @ 100^mg/ml	500ml	56,776	Air/Sea/Road	
J62907.AE	ALF-J62907-AE	0	Alkaline Phosphatase Buffer-1 (5X)	100ml	4,416	Air/Sea/Road	38249900
J63170.AP	ALF-J63170-AP	0	Alkaline Running Buffer	500ml	5,946	Air/Sea/Road	38220000
A15571.OB	ALF-A15571-OB	97-59-6	Allantoin, 98%	1000GR	13,849	Air/Sea/Road	29332100
A15571.OI	ALF-A15571-OI	97-59-6	Allantoin, 98%	5000GR	117,349	Air/Sea/Road	29332100
A15571.30	ALF-A15571-30	97-59-6	Allantoin, 98%	250GR	5,626	Air/Sea/Road	29332100
102841000	102841000	97-59-6	Allantoin, 98%	100GR	3,910	Air/Sea/Road	29332100
102845000	102845000	97-59-6	Allantoin, 98%	500GR	12,763	Air/Sea/Road	29332100
121830050	121830050	315-30-0	Allopurinol, 98%	5GR	3,330	Air/Sea/Road	29335990
121830250	121830250	315-30-0	Allopurinol, 98%	25GR	6,023	Air/Sea/Road	29335990
121831000	121831000	315-30-0	Allopurinol, 98%	100GR	19,495	Air/Sea/Road	29335990
A15324.14	ALF-A15324-14	2244-11-3	Alloxan monohydrate, 98%	25GR	5,431	Air/Sea/Road	29335990
A15324.18	ALF-A15324-18	2244-11-3	Alloxan monohydrate, 98%	50GR	9,967	Air/Sea/Road	29335990
A15324.22	ALF-A15324-22	2244-11-3	Alloxan monohydrate, 98%	100GR	18,040	Air/Sea/Road	29335990
A15324.30	ALF-A15324-30	2244-11-3	Alloxan monohydrate, 98%	250GR	36,990	Air/Sea/Road	29335990
215370100	215370100	2244-11-3	Alloxan monohydrate, 98%	10GR	4,750	Air/Sea/Road	29335400
215370250	215370250	2244-11-3	Alloxan monohydrate, 98%	25GR	8,500	Air/Sea/Road	29335995
215371000	215371000	2244-11-3	Alloxan monohydrate, 98%	100GR	22,740	Air/Sea/Road	29335990
207340010	207340010	302-79-4	all-trans-Retinoic acid, 97%	1GR	24,460	Air/Sea/Road	29362100
207340050	207340050	302-79-4	all-trans-Retinoic acid, 97%	5GR	96,566	Air/Sea/Road	29362100
207341000	207341000	302-79-4	all-trans-Retinoic acid, 97%	100MG	5,205	Air/Sea/Road	29362100
347071000	347071000	68-26-8	all-trans-Retinol, 95%	100MG	7,725	Air/Sea/Road	29362100
041353.AD	ALF-041353-AD	591-87-7	Allyl acetate, 97%	50ml	3,251	Air/Sea/Road	29153990
180651000	180651000	591-87-7	Allyl acetate, 99%	100ML	4,137	Air/Sea/Road	29153900
180655000	180655000	591-87-7	Allyl acetate, 99%	500ML	13,619	Air/Sea/Road	29153990
A15026.AE	ALF-A15026-AE	107-18-6	Allyl alcohol, 98+%	100ML	1,813	SEA	29052900
A15026.AP	ALF-A15026-AP	107-18-6	Allyl alcohol, 98+%	500ML	5,218	SEA	29052900
A15026.AU	ALF-A15026-AU	107-18-6	Allyl alcohol, 98+%	1000ML	5,330	SEA	29052900
102860010	102860010	107-18-6	Allyl alcohol, 99%, extra pure	1LT	7,225	Sea/Road	29052910
102860025	102860025	107-18-6	Allyl alcohol, 99%, extra pure	2.5LT	15,935	Sea/Road	29052910

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
102862500	102862500	107-18-6	Allyl alcohol, 99%, extra pure	250ML	2,664	Sea/Road	29052910
A11766.0B	ALF-A11766-0B	106-95-6	Allyl bromide, 99%, stab. with 300-1000ppm Propylene oxide	1000GR	7,261	Air/Sea/Road	29033920
A11766.30	ALF-A11766-30	106-95-6	Allyl bromide, 99%, stab. with 300-1000ppm Propylene oxide	250GR	3,488	Air/Sea/Road	29033920
102900025	102900025	106-95-6	Allyl bromide, 99%, stabilized	2.5LT	30,257	Sea/Road	29036900
102900050	102900050	106-95-6	Allyl bromide, 99%, stabilized	5LT	54,666	Sea/Road	29033920
102900100	102900100	106-95-6	Allyl bromide, 99%, stabilized	10LT	93,064	Sea/Road	29033920
102902500	102902500	106-95-6	Allyl bromide, 99%, stabilized	250ML	6,988	Air/Sea/Road	29036900
102905000	102905000	106-95-6	Allyl bromide, 99%, stabilized	500ML	8,525	Air/Sea/Road	29036900
A14330.0F	ALF-A14330-0F	107-05-1	Allyl chloride, 98%, stab. with propylene oxide	2500ML	4,278	Air/Sea/Road	29032900
A14330.AP	ALF-A14330-AP	107-05-1	Allyl chloride, 98%, stab. with propylene oxide	500ML	2,278	Air/Sea/Road	29032900
102910010	102910010	107-05-1	Allyl chloride, 98%, stabilized	1LT	7,740	Air/Sea/Road	29032900
102910025	102910025	107-05-1	Allyl chloride, 98%, stabilized	2.5LT	14,790	Sea/Road	29032900
102911000	102911000	107-05-1	Allyl chloride, 98%, stabilized	100ML	2,064	Air/Sea/Road	29032900
L11531.06	ALF-L11531-06	2916-14-5	Allyl chloroacetate, 98%	5GR	2,715	Air/Sea/Road	29154010
L11531.14	ALF-L11531-14	2916-14-5	Allyl chloroacetate, 98%	25GR	4,947	Air/Sea/Road	29154010
221740500	221740500	2937-50-0	Allyl chloroformate, 97%	50ML	7,959	Sea/Road	29151300
221741000	221741000	2937-50-0	Allyl chloroformate, 97%	100ML	13,522	Sea/Road	29151300
044775.14	ALF-044775-14	109-75-1	Allyl cyanide, 97%	25g	3,200	Air/Sea/Road	29269000
L12847.03	ALF-L12847-03	5296-62-8	Allyl ethyl sulfide, 97%	1GR	3,007	Air/Sea/Road	29309099
L12847.06	ALF-L12847-06	5296-62-8	Allyl ethyl sulfide, 97%	5GR	9,184	Air/Sea/Road	29309099
L11634.22	ALF-L11634-22	106-92-3	Allyl glycidyl ether, 97%	100GR	2,952	Air/Sea/Road	29109000
L11634.36	ALF-L11634-36	106-92-3	Allyl glycidyl ether, 97%	500GR	5,148	Air/Sea/Road	29109000
102940025	102940025	106-92-3	Allyl glycidyl ether, 99+%	2.5KG	27,438	Air/Sea/Road	29109000
102941000	102941000	106-92-3	Allyl glycidyl ether, 99+%	100GR	3,865	Air/Sea/Road	29109000
102945000	102945000	106-92-3	Allyl glycidyl ether, 99+%	500GR	10,102	Air/Sea/Road	29109000
430951000	430951000	106-92-3	Allyl glycidyl ether, 99+%, AcroSeal®	100ML	2,189	Air/Sea/Road	29109000
430958000	430958000	106-92-3	Allyl glycidyl ether, 99+%, AcroSeal®	800ML	7,700	Air/Sea/Road	29109000
A11822.18	ALF-A11822-18	556-56-9	Allyl iodide, 97%, stab. with copper	50GR	11,006	Air/Sea/Road	29033930
218540250	218540250	556-56-9	Allyl iodide, 97%, stabilized	25ML	18,416	Air/Sea/Road	29036900
218541000	218541000	556-56-9	Allyl iodide, 97%, stabilized	100ML	57,365	Air/Sea/Road	29036900
218545000	218545000	556-56-9	Allyl iodide, 97%, stabilized	500ML	171,979	Air/Sea/Road	29033990
L18710.03	ALF-L18710-03	1476-23-9	Allyl isocyanate, 96%	1g	3,815	Air/Sea/Road	29291090
L02901.06	ALF-L02901-06	57-06-7	Allyl isothiocyanate, 94%, stab.	5GR	1,219	Air/Sea/Road	29309099
L02901.18	ALF-L02901-18	57-06-7	Allyl isothiocyanate, 94%, stab.	50GR	2,468	Air/Sea/Road	29309099
L02901.30	ALF-L02901-30	57-06-7	Allyl isothiocyanate, 94%, stab.	250GR	6,061	Air/Sea/Road	29309099
102950050	102950050	57-06-7	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	5GR	4,546	Air/Sea/Road	29309099
102951000	102951000	57-06-7	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	100GR	6,506	Air/Sea/Road	29309080
102955000	102955000	57-06-7	Allyl isothiocyanate, 94%, stabilized with 0.01% alpha-tocopherol	500GR	18,624	Air/Sea/Road	29309099
153710250	153710250	870-23-5	Allyl mercaptan, tech., 70%, remainder mainly sulfide	25GR	15,422	Air/Sea/Road	29309080
215870025	215870025	96-05-9	Allyl methacrylate, 98%, stabilized	2.5LT	38,939	Air/Sea/Road	29141990
215875000	215875000	96-05-9	Allyl methacrylate, 98%, stabilized	500ML	9,294	Air/Sea/Road	29161400
018652.18	ALF-018652-18	627-40-7	Allyl methyl ether, 94%	50g	16,214	Air/Sea/Road	29091900
B22514.06	ALF-B22514-06	10152-76-8	Allyl methyl sulfide, 98%	5GR	1,940	Air/Sea/Road	29309099
B22514.14	ALF-B22514-14	10152-76-8	Allyl methyl sulfide, 98%	25GR	4,510	Air/Sea/Road	29309099
L03359.14	ALF-L03359-14	1746-13-0	Allyl phenyl ether, 99%	25GR	2,044	Air/Sea/Road	29093090
L03359.22	ALF-L03359-22	1746-13-0	Allyl phenyl ether, 99%	100GR	6,943	Air/Sea/Road	29093090
L04771.09	ALF-L04771-09	5296-64-0	Allyl phenyl sulfide, 97%	10GR	5,546	Air/Sea/Road	29309099
L04771.18	ALF-L04771-18	5296-64-0	Allyl phenyl sulfide, 97%	50GR	14,463	Air/Sea/Road	29309099
A10401.06	ALF-A10401-06	16212-05-8	Allyl phenyl sulfone, 98%	5GR	3,784	Air/Sea/Road	29309099
A10401.14	ALF-A10401-14	16212-05-8	Allyl phenyl sulfone, 98%	25GR	11,617	Air/Sea/Road	29309099
A11690.09	ALF-A11690-09	383-67-5	Allyl trifluoroacetate, 97%	10GR	2,123	Air/Sea/Road	29159090
A11690.18	ALF-A11690-18	383-67-5	Allyl trifluoroacetate, 97%	50GR	7,817	Air/Sea/Road	29159090
L13320.09	ALF-L13320-09	3917-15-5	Allyl vinyl ether, 95% stab. with 0.1% potassium hydroxide	10GR	7,161	Air/Sea/Road	29091900
L13320.18	ALF-L13320-18	3917-15-5	Allyl vinyl ether, 95% stab. with 0.1% potassium hydroxide	50GR	28,004	Air/Sea/Road	29091900
220730010	220730010	107-11-9	Allylamine, 98%	1LT	58,102	Sea/Road	29420000
220730500	220730500	107-11-9	Allylamine, 98%	50ML	4,068	Sea/Road	29211990
220732500	220732500	107-11-9	Allylamine, 98%	250ML	15,516	Sea/Road	29211990
L07162.AC	ALF-L07162-AC	107-11-9	Allylamine, 98+%	25ML	2,461	Air/Sea/Road	29211990
L07162.AE	ALF-L07162-AE	107-11-9	Allylamine, 98+%	100ML	3,277	Air/Sea/Road	29211990
L07162.AP	ALF-L07162-AP	107-11-9	Allylamine, 98+%	500ML	8,273	Air/Sea/Road	29211990

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A12965.14	ALF-A12965-14	300-57-2	Allylbenzene, 98%	25GR	4,570	Air/Sea/Road	29029090
A12965.22	ALF-A12965-22	300-57-2	Allylbenzene, 98%	100GR	11,196	Air/Sea/Road	29029090
102890250	102890250	300-57-2	Allylbenzene, 98%	25ML	7,501	Air/Sea/Road	29029090
102891000	102891000	300-57-2	Allylbenzene, 98%	100ML	19,815	Air/Sea/Road	29029090
102895000	102895000	300-57-2	Allylbenzene, 98%	500ML	92,772	Air/Sea/Road	29029090
395130010	395130010	72824-04-5	Allylboronic acid pinacol ester, 98%	1GR	4,728	Air/Sea/Road	29319090
L16232.03	ALF-L16232-03	72824-04-5	Allylboronic acid pinacol ester, 98+%	1GR	3,589	Air/Sea/Road	29319090
L16232.06	ALF-L16232-06	72824-04-5	Allylboronic acid pinacol ester, 98+%	5GR	11,945	Air/Sea/Road	29319090
B22237.06	ALF-B22237-06	4028-23-3	Allylchlorodimethylsilane, 95%	5GR	4,156	Air/Sea/Road	29319020
B22237.09	ALF-B22237-09	4028-23-3	Allylchlorodimethylsilane, 95%	10GR	8,536	Air/Sea/Road	29319020
B22237.14	ALF-B22237-14	4028-23-3	Allylchlorodimethylsilane, 95%	25GR	16,781	Air/Sea/Road	29319020
B20228.03	ALF-B20228-03	3524-75-2	Allylcyclopentane, 98%	1GR	1,841	Air/Sea/Road	29021900
B20228.06	ALF-B20228-06	3524-75-2	Allylcyclopentane, 98%	5GR	3,754	Air/Sea/Road	29021900
B20228.14	ALF-B20228-14	3524-75-2	Allylcyclopentane, 98%	25GR	19,079	Air/Sea/Road	29021900
209531000	209531000	1730-25-2	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	100ML	6,673	Air/Sea/Road	29319090
209538000	209538000	1730-25-2	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	800ML	59,427	Air/Sea/Road	29319090
209671000	209671000	2622-05-1	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®	100ML	7,681	Air/Sea/Road	29319090
209678000	209678000	2622-05-1	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®	800ML	27,387	Air/Sea/Road	29319090
H51170.AE	ALF-H51170-AE	2622-05-1	Allylmagnesium chloride, 1M in MeTHF	100ml	2,704	Air/Sea/Road	29319090
H53443.06	ALF-H53443-06	18146-00-4	Allyloxytrimethylsilane, 98%	5g	1,431	Air/Sea/Road	29319020
H53443.14	ALF-H53443-14	18146-00-4	Allyloxytrimethylsilane, 98%	25g	7,735	Air/Sea/Road	29319020
206830050	206830050	12012-95-2	Allylpalladium chloride dimer, 98%	5GR	118,337	Air/Sea/Road	28439019
206835000	206835000	12012-95-2	Allylpalladium chloride dimer, 98%	500MG	12,189	Air/Sea/Road	28439019
010005.01	ALF-010005-01	12012-95-2	Allylpalladium(II) chloride dimer, Pd 56.0% min	0.25g	3,831	Air/Sea/Road	28439019
A17834.06	ALF-A17834-06	1736-60-3	Allylpentafluorobenzene, 98%	5GR	1,542	Air/Sea/Road	29036990
A17834.14	ALF-A17834-14	1736-60-3	Allylpentafluorobenzene, 98%	25GR	10,200	Air/Sea/Road	29036990
148800250	148800250	109-57-9	Allylthiourea, 98%	25GR	2,900	Air/Sea/Road	29309099
148801000	148801000	109-57-9	Allylthiourea, 98%	100GR	7,467	Air/Sea/Road	29309099
148805000	148805000	109-57-9	Allylthiourea, 98%	500GR	28,691	Air/Sea/Road	29309099
265550050	265550050	24850-33-7	Allyltributyltin, 97%	5GR	4,744	Air/Sea/Road	29312000
L03703.06	ALF-L03703-06	107-37-9	Allyltrichlorosilane, 95%	5GR	3,637	Air/Sea/Road	29319020
L03703.14	ALF-L03703-14	107-37-9	Allyltrichlorosilane, 95%	25GR	10,478	Air/Sea/Road	29319020
L04297.06	ALF-L04297-06	2550-04-1	Allyltriethoxysilane, 97%	5GR	3,056	Air/Sea/Road	29319020
L04297.14	ALF-L04297-14	2550-04-1	Allyltriethoxysilane, 97%	25GR	13,484	Air/Sea/Road	29319020
349990100	349990100	762-72-1	Allyltrimethylsilane, 97%	10ML	12,365	Air/Sea/Road	29319020
A14662.09	ALF-A14662-09	762-72-1	Allyltrimethylsilane, 98+%	10GR	3,997	Air/Sea/Road	29319020
A14662.18	ALF-A14662-18	762-72-1	Allyltrimethylsilane, 98+%	50GR	10,595	Air/Sea/Road	29319020
A14662.30	ALF-A14662-30	762-72-1	Allyltrimethylsilane, 98+%	250GR	38,813	Air/Sea/Road	29319020
196990100	196990100	762-72-1	Allyltrimethylsilane, 99%	10ML	12,365	Air/Sea/Road	29319020
196990500	196990500	762-72-1	Allyltrimethylsilane, 99%	50ML	10,956	Air/Sea/Road	29319020
196992500	196992500	762-72-1	Allyltrimethylsilane, 99%	250ML	65,400	Air/Sea/Road	29312000
L14087.06	ALF-L14087-06	24850-33-7	Allyltri-n-butyltin, 97%	5GR	2,575	Air/Sea/Road	29312000
L14087.14	ALF-L14087-14	24850-33-7	Allyltri-n-butyltin, 97%	25GR	7,796	Air/Sea/Road	29312000
A14490.18	ALF-A14490-18	1560-54-9	Allyltriphenylphosphonium bromide, 99%	50GR	2,749	Air/Sea/Road	29315900
A14490.30	ALF-A14490-30	1560-54-9	Allyltriphenylphosphonium bromide, 99%	250GR	14,414	Air/Sea/Road	29315900
103040050	103040050	1560-54-9	Allyltriphenylphosphonium bromide, 99%	5GR	2,052	Air/Sea/Road	29319090
103040250	103040250	1560-54-9	Allyltriphenylphosphonium bromide, 99%	25GR	5,500	Air/Sea/Road	29319090
103041000	103041000	1560-54-9	Allyltriphenylphosphonium bromide, 99%	100GR	6,130	Air/Sea/Road	29319090
A16012.14	ALF-A16012-14	18480-23-4	Allyltriphenylphosphonium chloride, 99%	25GR	1,388,909	Air/Sea/Road	29315900
A16012.22	ALF-A16012-22	18480-23-4	Allyltriphenylphosphonium chloride, 99%	100GR	19,680	Air/Sea/Road	29315900
A16012.36	ALF-A16012-36	18480-23-4	Allyltriphenylphosphonium chloride, 99%	500GR	73,981	Air/Sea/Road	29315900
J62153.03	ALF-J62153-03	0	Aloin	1g	2,372	POR	29329990
466972500	466972500	0	Alosetron hydrochloride	250MG	15,567	Air/Sea/Road	
137970250	137970250	13209-15-9	alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97%	25GR	5,200	Air/Sea/Road	29036990
137971000	137971000	13209-15-9	alpha,alpha,alpha',alpha'-Tetrabromo-o-xylene, 97%	100GR	39,593	Air/Sea/Road	29036990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
164530010	164530010	98-07-7	alpha,alpha,alpha-Trichlorotoluene, 98%	1LT	27,144	Air/Sea/Road	29036990
164530050	164530050	98-07-7	alpha,alpha,alpha-Trichlorotoluene, 98%	5ML	7,626	Air/Sea/Road	29036990
148350050	148350050	434-45-7	alpha,alpha,alpha-Trifluoroacetophenone, 99%	5GR	4,718	Air/Sea/Road	29147010
148350250	148350250	434-45-7	alpha,alpha,alpha-Trifluoroacetophenone, 99%	25GR	7,795	Air/Sea/Road	29147010
148351000	148351000	434-45-7	alpha,alpha,alpha-Trifluoroacetophenone, 99%	100GR	38,670	Air/Sea/Road	29147090
168470250	168470250	98-17-9	alpha,alpha,alpha-Trifluoro-m-cresol, 98+%	25ML	4,800	Air/Sea/Road	29081900
168471000	168471000	98-17-9	alpha,alpha,alpha-Trifluoro-m-cresol, 98+%	100ML	17,971	Air/Sea/Road	29081900
139770025	139770025	98-08-8	alpha,alpha,alpha-Trifluorotoluene, 99+%	2.5LT	19,013	Air/Sea/Road	29036990
139770500	139770500	98-08-8	alpha,alpha,alpha-Trifluorotoluene, 99+%	50ML	3,027	Air/Sea/Road	29036990
139775000	139775000	98-08-8	alpha,alpha,alpha-Trifluorotoluene, 99+%	500ML	5,087	Air/Sea/Road	29036990
155050050	155050050	626-15-3	alpha,alpha'-Dibromo-m-xylene, 97%	5GR	14,114	Air/Sea/Road	29036990
155050250	155050250	626-15-3	alpha,alpha'-Dibromo-m-xylene, 97%	25GR	64,976	Air/Sea/Road	29036990
112930250	112930250	91-13-4	alpha,alpha'-Dibromo-o-xylene, 96%	25GR	8,827	Air/Sea/Road	29039990
112931000	112931000	91-13-4	alpha,alpha'-Dibromo-o-xylene, 96%	100GR	27,410	Air/Sea/Road	29039990
112940250	112940250	623-24-5	alpha,alpha'-Dibromo-p-xylene, 97%	25GR	7,621	Air/Sea/Road	29039990
112941000	112941000	623-24-5	alpha,alpha'-Dibromo-p-xylene, 97%	100GR	24,178	Air/Sea/Road	29039990
154141000	154141000	612-12-4	alpha,alpha'-Dichloro-o-xylene, 98%	100GR	24,414	Air/Sea/Road	29036990
147660250	147660250	623-25-6	alpha,alpha'-Dichloro-p-xylene, 98%	25GR	2,535	Air/Sea/Road	29039990
147661000	147661000	623-25-6	alpha,alpha'-Dichloro-p-xylene, 98%	100GR	10,226	Air/Sea/Road	29039990
147665000	147665000	623-25-6	alpha,alpha'-Dichloro-p-xylene, 98%	500GR	46,390	Air/Sea/Road	29036990
232520050	232520050	115-46-8	alpha,alpha-Diphenyl-4-piperidinomethanol, 98+%	5GR	4,066	Air/Sea/Road	29333999
232520250	232520250	115-46-8	alpha,alpha-Diphenyl-4-piperidinomethanol, 98+%	25GR	10,700	Air/Sea/Road	29333999
171720050	171720050	3060-50-2	alpha,alpha-Diphenylglycine, 98%	5GR	12,118	Air/Sea/Road	29349900
171720250	171720250	3060-50-2	alpha,alpha-Diphenylglycine, 98%	25GR	49,232	Air/Sea/Road	32049000
171721000	171721000	3060-50-2	alpha,alpha-Diphenylglycine, 98%	100GR	159,750	Air/Sea/Road	32049000
159780050	159780050	1585-16-6	alpha-2-Chloroisodurene, 98%	5GR	1,953	Air/Sea/Road	29039990
159780250	159780250	1585-16-6	alpha-2-Chloroisodurene, 98%	25GR	10,600	Air/Sea/Road	29036990
200260250	200260250	5469-45-4	alpha-Acetamidocinnamic acid, 98%	25GR	5,693	Air/Sea/Road	29242990
200261000	200261000	5469-45-4	alpha-Acetamidocinnamic acid, 98%	100GR	16,374	Air/Sea/Road	29242990
103290025	103290025	6305-38-0	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	2.5GR	5,765	Air/Sea/Road	29322990
103290100	103290100	6305-38-0	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	10GR	14,967	Air/Sea/Road	29322990
103290500	103290500	6305-38-0	alpha-Amino-gamma-butyrolactone hydrobromide, 99%	50GR	48,928	Air/Sea/Road	29322990
105530250	105530250	441-38-3	alpha-Benzoin oxime, 98%	25GR	5,676	Air/Sea/Road	29280090
105531000	105531000	441-38-3	alpha-Benzoin oxime, 98%	100GR	13,908	Air/Sea/Road	29280090
105535000	105535000	441-38-3	alpha-Benzoin oxime, 98%	500GR	56,682	Air/Sea/Road	29280090
146330050	146330050	1765-40-8	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	5GR	6,018	Air/Sea/Road	29039990
146330100	146330100	1765-40-8	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	10GR	11,618	Air/Sea/Road	29036990
146330500	146330500	1765-40-8	alpha-Bromo-2,3,4,5,6-pentafluorotoluene, 97%	50GR	39,622	Air/Sea/Road	29036990
303570050	303570050	85118-00-9	alpha-Bromo-2,6-difluorotoluene, 97%	5GR	5,400	Air/Sea/Road	29039990
147480100	147480100	613-54-7	alpha-Bromo-2'-acetonephthone, 98%	10GR	15,579	Air/Sea/Road	29147000
147480500	147480500	613-54-7	alpha-Bromo-2'-acetonephthone, 98%	50GR	72,157	Air/Sea/Road	29147090
388520050	388520050	772-33-8	alpha-Bromo-4-nitro-o-cresol, 95%	5GR	6,077	Air/Sea/Road	29089990
312990010	312990010	402-49-3	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	1GR	3,723	Air/Sea/Road	29036990
312990050	312990050	402-49-3	alpha'-Bromo-alpha,alpha,alpha-trifluoro-p-xylene, 98%	5GR	5,196	Air/Sea/Road	29039990
171270010	171270010	5443-49-2	alpha-Bromocinnamaldehyde, 98%	1KG	88,488	Air/Sea/Road	29130090
171272500	171272500	5443-49-2	alpha-Bromocinnamaldehyde, 98%	250GR	24,199	Air/Sea/Road	29130090
163510100	163510100	28188-41-2	alpha-Bromo-m-tolunitrile, 95%	10GR	4,540	Air/Sea/Road	29269000
163510500	163510500	28188-41-2	alpha-Bromo-m-tolunitrile, 95%	50GR	29,615	Air/Sea/Road	29269000
107560250	107560250	620-13-3	alpha-Bromo-m-xylene, 96%	25GR	9,315	Air/Sea/Road	29036990
107561000	107561000	620-13-3	alpha-Bromo-m-xylene, 96%	100GR	32,845	Air/Sea/Road	29036990

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163130050	163130050	22115-41-9	alpha-Bromo-o-tolunitrile, 98%	5GR	2,735	Air/Sea/Road	29269000
163130250	163130250	22115-41-9	alpha-Bromo-o-tolunitrile, 98%	25GR	8,757	Air/Sea/Road	29269000
163131000	163131000	22115-41-9	alpha-Bromo-o-tolunitrile, 98%	100GR	33,810	Air/Sea/Road	29269000
163135000	163135000	22115-41-9	alpha-Bromo-o-tolunitrile, 98%	500GR	135,920	Air/Sea/Road	29269000
170400100	170400100	6232-88-8	alpha-Bromo-p-toluic acid, 97%	10GR	6,599	Air/Sea/Road	29163990
170400500	170400500	6232-88-8	alpha-Bromo-p-toluic acid, 97%	50GR	35,892	Air/Sea/Road	29089990
170402500	170402500	6232-88-8	alpha-Bromo-p-toluic acid, 97%	250GR	137,928	Air/Sea/Road	29163990
162760100	162760100	17201-43-3	alpha-Bromo-p-tolunitrile, 98%	10GR	8,469	Air/Sea/Road	29269000
162760500	162760500	17201-43-3	alpha-Bromo-p-tolunitrile, 98%	50GR	39,270	Air/Sea/Road	29269000
107570050	107570050	104-81-4	alpha-Bromo-p-xylene, 98%	5GR	4,205	Air/Sea/Road	29036990
107570250	107570250	104-81-4	alpha-Bromo-p-xylene, 98%	25GR	8,050	Air/Sea/Road	29039990
107571000	107571000	104-81-4	alpha-Bromo-p-xylene, 98%	100GR	26,796	Air/Sea/Road	29036990
365800050	365800050	98-81-7	alpha-Bromostyrene, 95%, stabilized	5GR	6,072	Air/Sea/Road	29036990
147790250	147790250	15879-93-3	alpha-Chloralose, 98+%, (max. 20% beta-anomer)	25GR	4,200	Air/Sea/Road	29329900
147791000	147791000	15879-93-3	alpha-Chloralose, 98+%, (max. 20% beta-anomer)	100GR	16,971	Air/Sea/Road	29329900
147795000	147795000	15879-93-3	alpha-Chloralose, 98+%, (max. 20% beta-anomer)	500GR	71,735	Air/Sea/Road	29329900
110160250	110160250	620-19-9	alpha-Chloro-m-xylene, 98%	25ML	5,211	Air/Sea/Road	29036990
110161000	110161000	620-19-9	alpha-Chloro-m-xylene, 98%	100ML	12,156	Air/Sea/Road	29036990
110150250	110150250	552-45-4	alpha-Chloro-o-xylene, 99%	25ML	3,540	Air/Sea/Road	29036990
110151000	110151000	552-45-4	alpha-Chloro-o-xylene, 99%	100ML	8,827	Air/Sea/Road	29036990
110155000	110155000	552-45-4	alpha-Chloro-o-xylene, 99%	500ML	27,212	Air/Sea/Road	29036990
110171000	110171000	104-82-5	alpha-Chloro-p-xylene, 98%	100ML	7,730	Air/Sea/Road	29039990
110175000	110175000	104-82-5	alpha-Chloro-p-xylene, 98%	500ML	30,808	Air/Sea/Road	29036990
163090050	163090050	54673-07-3	alpha-Cyano-3-hydroxycinnamic acid, 98%	5GR	5,729	Air/Sea/Road	29269000
163090250	163090250	54673-07-3	alpha-Cyano-3-hydroxycinnamic acid, 98%	25GR	21,923	Air/Sea/Road	29269000
163091000	163091000	54673-07-3	alpha-Cyano-3-hydroxycinnamic acid, 98%	100GR	79,408	Air/Sea/Road	29269000
152570250	152570250	3759-28-2	alpha-Cyano-o-tolunitrile, 80%	25GR	6,715	Air/Sea/Road	29269000
152571000	152571000	3759-28-2	alpha-Cyano-o-tolunitrile, 80%	100GR	22,682	Air/Sea/Road	29269000
170080010	170080010	492-62-6	alpha-D(+)-Glucose, 99+%, anhydrous	1KG	11,966	Air/Sea/Road	17023050
170080025	170080025	492-62-6	alpha-D(+)-Glucose, 99+%, anhydrous	2.5KG	6,384	Air/Sea/Road	17023050
170080250	170080250	492-62-6	alpha-D(+)-Glucose, 99+%, anhydrous	25KG	38,863	Air/Sea/Road	17023090
337030500	337030500	19046-60-7	alpha-D-Galactose 1-phosphate dipotassium salt pentahydrate, 98%	50MG	8,926	Air/Sea/Road	29400000
119910250	119910250	604-68-2	alpha-D-Glucose pentaacetate, 98%	25GR	3,517	Air/Sea/Road	29400000
119911000	119911000	604-68-2	alpha-D-Glucose pentaacetate, 98%	100GR	8,545	Air/Sea/Road	29400000
125090010	125090010	5989-81-1	alpha-D-Lactose monohydrate, 99.5+%, <=5% beta-isomer	1GR	3,954	Air/Sea/Road	17021910
125090020	125090020	5989-81-1	alpha-D-Lactose monohydrate, 99.5+%, <=5% beta-isomer	2KG	10,185	Air/Sea/Road	17021110
125090050	125090050	5989-81-1	alpha-D-Lactose monohydrate, 99.5+%, <=5% beta-isomer	5KG	26,707	Air/Sea/Road	17021910
368892500	368892500	5989-81-1	alpha-D-Lactose monohydrate, USP/NF, Ph.Eur., JP	250GR	3,827	Air/Sea/Road	17021100
173840025	173840025	97-30-3	alpha-D-Methylglucoside, 99%	2.5KG	49,023	Air/Sea/Road	29400000
173841000	173841000	97-30-3	alpha-D-Methylglucoside, 99%	100GR	2,619	Air/Sea/Road	29329900
173845000	173845000	97-30-3	alpha-D-Methylglucoside, 99%	500GR	10,980	Air/Sea/Road	29400000
411900250	411900250	582-24-1	alpha-Hydroxyacetophenone, 97%	25GR	13,300	Air/Sea/Road	29145000
440740050	440740050	7228-47-9	alpha-Methyl-2-naphthalenemethanol, 99%	5GR	8,576	Air/Sea/Road	29062990
229250250	229250250	617-04-9	alpha-Methyl-D-mannopyranoside, 99+%	25GR	4,756	Air/Sea/Road	29329900
229251000	229251000	617-04-9	alpha-Methyl-D-mannopyranoside, 99+%	100GR	11,925	Air/Sea/Road	29329900
414260010	414260010	547-65-9	alpha-Methylene-gamma-butyrolactone, 95%, stabilized	1GR	4,473	Air/Sea/Road	29322990
414260050	414260050	547-65-9	alpha-Methylene-gamma-butyrolactone, 95%, stabilized	5GR	20,374	Air/Sea/Road	29322990
379080010	379080010	1009-67-2	alpha-Methylhydrocinnamic acid, 98%	1GR	11,052	Air/Sea/Road	29089990
127710010	127710010	98-83-9	alpha-Methylstyrene, 99%, stabilized	1KG	4,223	Air/Sea/Road	29029000
127710025	127710025	98-83-9	alpha-Methylstyrene, 99%, stabilized	2.5KG	10,018	Air/Sea/Road	29029090
127711000	127711000	98-83-9	alpha-Methylstyrene, 99%, stabilized	100GR	2,486	Air/Sea/Road	29029000
128160010	128160010	604-59-1	alpha-Naphthoflavone, 97%	1GR	4,970	Air/Sea/Road	29329900
128160050	128160050	604-59-1	alpha-Naphthoflavone, 97%	5GR	15,622	Air/Sea/Road	29329900
415320250	415320250	145-50-6	alpha-Naphtholbenzein	25GR	9,900	Air/Sea/Road	29145000

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190120010	190120010	596-01-0	alpha-Naphtholphthalein, pure, indicator	1GR	5,780	Air/Sea/Road	29322990
190120050	190120050	596-01-0	alpha-Naphtholphthalein, pure, indicator	5GR	18,533	Air/Sea/Road	29322990
190120250	190120250	596-01-0	alpha-Naphtholphthalein, pure, indicator	25GR	58,003	Air/Sea/Road	29322990
164360010	164360010	80-56-8	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	1KG	31,914	Air/Sea/Road	29029090
164360050	164360050	80-56-8	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	5GR	4,926	Air/Sea/Road	29029000
164362500	164362500	80-56-8	alpha-Pinene, 97%, stabilized with alpha-Tocopherol	250GR	10,933	Air/Sea/Road	29029000
207491000	207491000	99-86-5	alpha-Terpinene, 90%, tech.	100ML	4,051	Air/Sea/Road	29021900
207495000	207495000	99-86-5	alpha-Terpinene, 90%, tech.	500ML	16,054	Air/Sea/Road	29021900
203740500	203740500	98-55-5	alpha-Terpineol, 97%, mixture of alpha-and gamma-terpineol	50GR	3,195	Air/Sea/Road	29061900
203742500	203742500	98-55-5	alpha-Terpineol, 97%, mixture of alpha-and gamma-terpineol	250GR	14,383	Air/Sea/Road	29061900
301610025	301610025	98-55-5	alpha-Terpineol, 97+%	2.5KG	25,615	Air/Sea/Road	29061990
138310250	138310250	529-34-0	alpha-Tetralone, 98%	25GR	4,035	Air/Sea/Road	29143910
138311000	138311000	529-34-0	alpha-Tetralone, 98%	100GR	6,615	Air/Sea/Road	29143910
138315000	138315000	529-34-0	alpha-Tetralone, 98%	500GR	25,272	Air/Sea/Road	29143990
170490050	170490050	1939-99-7	alpha-Toluenesulfonyl chloride, 98%	5GR	4,270	Air/Sea/Road	29049090
170490250	170490250	1939-99-7	alpha-Toluenesulfonyl chloride, 98%	25GR	24,152	Air/Sea/Road	29049090
463090050	463090050	645-05-6	Altretamine	5GR	21,687	Air/Sea/Road	29336990
196970050	196970050	13963-57-0	Aluminium acetylacetonate, 97%	5GR	3,977	Air/Sea/Road	29141990
196971000	196971000	13963-57-0	Aluminium acetylacetonate, 97%	100GR	4,888	Air/Sea/Road	29141990
196975000	196975000	13963-57-0	Aluminium acetylacetonate, 97%	500GR	17,936	Air/Sea/Road	29141990
206260010	206260010	7784-26-1	Aluminium ammonium sulfate dodecahydrate, 99%, pure	1KG	19,355	Air/Sea/Road	28332990
206260025	206260025	7784-26-1	Aluminium ammonium sulfate dodecahydrate, 99%, pure	2.5KG	33,622	Air/Sea/Road	28332990
206260100	206260100	7784-26-1	Aluminium ammonium sulfate dodecahydrate, 99%, pure	10KG	106,584	Air/Sea/Road	28332990
206261000	206261000	7784-26-1	Aluminium ammonium sulfate dodecahydrate, 99%, pure	100GR	3,939	Air/Sea/Road	28332990
192382500	192382500	7784-26-1	Aluminium ammonium sulfate dodecahydrate, ACS reagent	250GR	32,152	Air/Sea/Road	28332990
198410250	198410250	7727-15-3	Aluminium bromide, 98+%, extra pure, anhydrous	25GR	7,491	Air/Sea/Road	28275900
198411000	198411000	7727-15-3	Aluminium bromide, 98+%, extra pure, anhydrous	100GR	9,452	Air/Sea/Road	28275900
198415000	198415000	7727-15-3	Aluminium bromide, 98+%, extra pure, anhydrous	500GR	49,983	Air/Sea/Road	28275990
217470010	217470010	7784-13-6	Aluminium chloride hexahydrate, 99%, pure	1KG	13,794	Air/Sea/Road	28273200
217470025	217470025	7784-13-6	Aluminium chloride hexahydrate, 99%, pure	2.5KG	25,204	Air/Sea/Road	28273200
217470100	217470100	7784-13-6	Aluminium chloride hexahydrate, 99%, pure	10KG	84,565	Air/Sea/Road	28273200
217475000	217475000	7784-13-6	Aluminium chloride hexahydrate, 99%, pure	500GR	7,717	Air/Sea/Road	28273200
217460050	217460050	7446-70-0	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	5GR	4,838	Air/Sea/Road	28273200
217461000	217461000	7446-70-0	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	100GR	6,059	Air/Sea/Road	28273200
217465000	217465000	7446-70-0	Aluminium chloride, 98.5%, extra pure, anhydrous, powder	500GR	7,748	Air/Sea/Road	28273200
195780010	195780010	7446-70-0	Aluminium chloride, 99%, extra pure, anhydrous, granules	1KG	9,363	Air/Sea/Road	28273200
195785000	195785000	7446-70-0	Aluminium chloride, 99%, extra pure, anhydrous, granules	500GR	6,687	Air/Sea/Road	28273200
216820025	216820025	15098-87-0	Aluminium fluoride trihydrate, 97%, extra pure	2.5KG	59,471	Air/Sea/Road	28261200
216825000	216825000	15098-87-0	Aluminium fluoride trihydrate, 97%, extra pure	500GR	17,301	Air/Sea/Road	28261200
219130020	219130020	21645-51-2	Aluminium hydroxide, extra pure, powder	2KG	13,931	Air/Sea/Road	28183000
219130100	219130100	21645-51-2	Aluminium hydroxide, extra pure, powder	10KG	66,891	Air/Sea/Road	28183000

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219130250	219130250	21645-51-2	Aluminium hydroxide, extra pure, powder	25GR	4,473	Air/Sea/Road	28183000
219135000	219135000	21645-51-2	Aluminium hydroxide, extra pure, powder	500GR	6,249	Air/Sea/Road	28183000
205170010	205170010	555-31-7	Aluminium isopropoxide, 98%	1KG	7,839	Air/Sea/Road	29051990
205170051	205170051	555-31-7	Aluminium isopropoxide, 98%	5KG	35,590	Air/Sea/Road	29051990
205175000	205175000	555-31-7	Aluminium isopropoxide, 98%	500GR	6,353	Air/Sea/Road	29051990
212230100	212230100	555-31-7	Aluminium isopropoxide, 99.99%, (trace metal basis)	10GR	4,917	Air/Sea/Road	29051990
212230500	212230500	555-31-7	Aluminium isopropoxide, 99.99%, (trace metal basis)	50GR	18,645	Air/Sea/Road	29051990
212232500	212232500	555-31-7	Aluminium isopropoxide, 99.99%, (trace metal basis)	250GR	127,273	Air/Sea/Road	29051990
212240100	212240100	7784-27-2	Aluminium nitrate nonahydrate, 99.999%, (trace metal basis)	10GR	8,850	Air/Sea/Road	38220000
212241000	212241000	7784-27-2	Aluminium nitrate nonahydrate, 99.999%, (trace metal basis)	100GR	30,780	Air/Sea/Road	28151200
218280025	218280025	7784-27-2	Aluminium nitrate nonahydrate, 99+%, for analysis	2.5KG	32,713	Air/Sea/Road	28342990
218280100	218280100	7784-27-2	Aluminium nitrate nonahydrate, 99+%, for analysis	10KG	82,061	Sea/Road	28342990
218281000	218281000	7784-27-2	Aluminium nitrate nonahydrate, 99+%, for analysis	100GR	5,106	Air/Sea/Road	28342980
218285000	218285000	7784-27-2	Aluminium nitrate nonahydrate, 99+%, for analysis	500GR	5,745	Air/Sea/Road	28342980
446340025	446340025	7784-27-2	Aluminium nitrate nonahydrate, ACS reagent	2.5KG	32,713	Air/Sea/Road	38220090
215700010	215700010	1344-28-1	Aluminium oxide, 99.7+%, extra pure	1KG	23,188	Air/Sea/Road	28182000
215700050	215700050	1344-28-1	Aluminium oxide, 99.7+%, extra pure	5KG	18,769	Air/Sea/Road	28182090
215702500	215702500	1344-28-1	Aluminium oxide, 99.7+%, extra pure	250GR	9,004	Air/Sea/Road	28182000
212250250	212250250	1344-28-1	Aluminium oxide, 99.99%, (trace metal basis), extra pure	25GR	6,866	Air/Sea/Road	28182000
212251000	212251000	1344-28-1	Aluminium oxide, 99.99%, (trace metal basis), extra pure	100GR	33,411	Air/Sea/Road	28182090
190400010	190400010	1344-28-1	Aluminium oxide, for chromatography, acidic, Brockmann I, 50-200 µm, 90A	1KG	21,219	Air/Sea/Road	28182090
189990010	189990010	1344-28-1	Aluminium oxide, for chromatography, basic, Brockmann I, 40-300 µm, 60A	1KG	31,085	Air/Sea/Road	28182000
189990051	189990051	1344-28-1	Aluminium oxide, for chromatography, basic, Brockmann I, 40-300 µm, 60A	5KG	31,151	Air/Sea/Road	28182090
189990250	189990250	1344-28-1	Aluminium oxide, for chromatography, basic, Brockmann I, 40-300 µm, 60A	25KG	161,685	Air/Sea/Road	28182090
463350010	463350010	1344-28-1	Aluminium oxide, for chromatography, basic, Brockmann I, 50-200 µm, 90A	1KG	14,757	Air/Sea/Road	28182090
366680025	366680025	1344-28-1	Aluminium oxide, for chromatography, neutral, Brockmann I, 40-300 µm, 60A	2.5KG	22,068	Air/Sea/Road	28182000
190410010	190410010	1344-28-1	Aluminium oxide, for chromatography, neutral, Brockmann I, 50-200 µm, 90A	1KG	14,757	Air/Sea/Road	28182090
344441000	344441000	7784-30-7	Aluminium phosphate, pure	100GR	3,807	Air/Sea/Road	28352990
423260050	423260050	7784-24-9	Aluminium potassium sulfate dodecahydrate, 98+%, ACS reagent	5GR	3,588	Air/Sea/Road	28332990
217480010	217480010	7784-24-9	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	1KG	15,003	Air/Sea/Road	28332990
217480025	217480025	7784-24-9	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	2.5KG	22,797	Air/Sea/Road	28332990
217485000	217485000	7784-24-9	Aluminium potassium sulfate dodecahydrate, 99.5%, for analysis	500GR	15,328	Air/Sea/Road	28333000
458990025	458990025	10043-67-1	Aluminium potassium sulfate, pure, anhydrous	2.5KG	24,480	Air/Sea/Road	28333090
195805000	195805000	7784-27-2	Aluminium standard solution, for AAS, 1 mg/ml Al in 2 to 5% HNO ₃	500ML	9,018	Air/Sea/Road	38220019
400595000	400595000	7784-31-8	Aluminium sulfate octadecahydrate, 98+%, ACS reagent	500GR	17,629	Air/Sea/Road	28332200
123680010	123680010	7784-31-8	Aluminium sulfate octadecahydrate, extra pure	1KG	9,233	Air/Sea/Road	28332210
123680025	123680025	7784-31-8	Aluminium sulfate octadecahydrate, extra pure	2.5KG	17,608	Air/Sea/Road	28332210
123680100	123680100	7784-31-8	Aluminium sulfate octadecahydrate, extra pure	10KG	31,535	Air/Sea/Road	28332210

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192430050	192430050	10043-01-3	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	5GR	6,038	Air/Sea/Road	28332210
192430250	192430250	10043-01-3	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	25GR	20,057	Air/Sea/Road	28332200
192431000	192431000	10043-01-3	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	100GR	46,631	Air/Sea/Road	28332210
191210025	191210025	2269-22-9	Aluminium tri-sec-butoxide, 97%	2.5KG	47,771	Air/Sea/Road	29051990
191211000	191211000	2269-22-9	Aluminium tri-sec-butoxide, 97%	100GR	5,079	Air/Sea/Road	29051990
191215000	191215000	2269-22-9	Aluminium tri-sec-butoxide, 97%	500GR	11,950	Air/Sea/Road	29051990
300210250	300210250	7429-90-5	Aluminium, 99.5%, pieces (2-10 mm)	25GR	4,096	Air/Sea/Road	76011010
206230025	206230025	12635-29-9	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	2.5KG	88,323	Air/Sea/Road	38159000
206231000	206231000	12635-29-9	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	100GR	7,242	Air/Sea/Road	38151990
206235000	206235000	12635-29-9	Aluminium-nickel, Raney-type alloy, powder, Al-Ni 50/50	500GR	20,348	Air/Sea/Road	38151990
A15401.09	ALF-A15401-09	569-58-4	Aluminon	10GR	1,913	Air/Sea/Road	29189900
A15401.18	ALF-A15401-18	569-58-4	Aluminon	50GR	8,008	Air/Sea/Road	29189900
A15401.30	ALF-A15401-30	569-58-4	Aluminon	250GR	46,190	Air/Sea/Road	29189900
103060250	103060250	569-58-4	Aluminon	25GR	6,435	Air/Sea/Road	29189100
103061000	103061000	569-58-4	Aluminon	100GR	19,721	Air/Sea/Road	29189100
103065000	103065000	569-58-4	Aluminon	500GR	51,403	Air/Sea/Road	29183090
036239.14	ALF-036239-14	569-58-4	Aluminon, ACS	25g	2,978	Air/Sea/Road	29189900
036239.22	ALF-036239-22	569-58-4	Aluminon, ACS	100g	8,817	Air/Sea/Road	29189900
401500250	401500250	569-58-4	Aluminon, ACS reagent	25GR	4,911	Air/Sea/Road	29189900
012542.22	ALF-012542-22	13963-57-0	Aluminum 2,4-pentanedionate	100g	2,348	Air/Sea/Road	29141990
012542.36	ALF-012542-36	13963-57-0	Aluminum 2,4-pentanedionate	500g	8,158	Air/Sea/Road	29141990
044538.06	ALF-044538-06	13963-57-0	Aluminum 2,4-pentanedionate, 99.995+% (metals basis)	5g	5,011	Air/Sea/Road	29141990
A11620.0E	ALF-A11620-0E	142-03-0	Aluminum acetate, basic hydrate	2500GR	53,208	Air/Sea/Road	29152990
A11620.22	ALF-A11620-22	142-03-0	Aluminum acetate, basic hydrate	100GR	2,667	Air/Sea/Road	29152990
A11620.36	ALF-A11620-36	142-03-0	Aluminum acetate, basic hydrate	500GR	12,865	Air/Sea/Road	29152990
042003.06	ALF-042003-06	15743-20-1	Aluminum acrylate	5g	5,936	Air/Sea/Road	29161100
013802.22	ALF-013802-22	7784-26-1	Aluminum ammonium sulfate dodecahydrate, Reagent Grade	100g	990	Air/Sea/Road	28332210
013802.36	ALF-013802-36	7784-26-1	Aluminum ammonium sulfate dodecahydrate, Reagent Grade	500g	5,089	Air/Sea/Road	28332210
039048.KT	ALF-039048-KT	0	Aluminum Beaker with Pourout Lip;Cap (ml), 500;Top Dia (mm), 87;Bottom Dia (mm), 76;Ht (mm), 114	1each	17,183	Air/Sea/Road	76169990
A14437.0B	ALF-A14437-0B	7784-13-6	Aluminum chloride hexahydrate, 99%	1000GR	5,886	Air/Sea/Road	28273200
A14437.0I	ALF-A14437-0I	7784-13-6	Aluminum chloride hexahydrate, 99%	5000GR	11,698	Air/Sea/Road	28273200
A14437.30	ALF-A14437-30	7784-13-6	Aluminum chloride hexahydrate, 99%	250GR	2,594	Air/Sea/Road	28273200
010622.06	ALF-010622-06	7784-13-6	Aluminum chloride hexahydrate, Puratronic r, 99.9995% (metals basis)	5g	4,100	Air/Sea/Road	28273200
012297.36	ALF-012297-36	7784-13-6	Aluminum chloride hexahydrate, Reagent Grade	500g	3,205	Air/Sea/Road	28273200
J61582.AE	ALF-J61582-AE	7784-13-6	Aluminum chloride, 0.5M aq. soln.	100ml	4,040	Air/Sea/Road	28273200
035568.AK	ALF-035568-AK	0	Aluminum chloride, 6.0N Standardized Solution	250ml	24,270	Air/Sea/Road	28273200
L18489.22	ALF-L18489-22	7446-70-0	Aluminum chloride, 98+%, extra pure, anhydrous powder	100GR	3,543	Air/Sea/Road	28273200
L18489.36	ALF-L18489-36	7446-70-0	Aluminum chloride, 98+%, extra pure, anhydrous powder	500GR	8,720	Air/Sea/Road	28273200
088488.06	ALF-088488-06	7446-70-0	Aluminum chloride, anhydrous, 99.985% (metals basis)	5g	4,209	Air/Sea/Road	28273200
A11892.0B	ALF-A11892-0B	7446-70-0	Aluminum chloride, anhydrous, granular, 99%	1000GR	4,350	Air/Sea/Road	28273200
A11892.0E	ALF-A11892-0E	7446-70-0	Aluminum chloride, anhydrous, granular, 99%	2500GR	10,113	Air/Sea/Road	28273200
A11892.30	ALF-A11892-30	7446-70-0	Aluminum chloride, anhydrous, granular, 99%	250GR	1,949	Air/Sea/Road	28273200
012298.30	ALF-012298-30	7446-70-0	Aluminum chloride, anhydrous, Reagent Grade	250g	3,914	Air/Sea/Road	28273200
012298.D9	ALF-012298-D9	7446-70-0	Aluminum chloride, anhydrous, Reagent Grade	*5x1kg	12,966	Air/Sea/Road	28273200
014552.06	ALF-014552-06	7446-70-0	Aluminum chloride, ultra dry, 99.99% (metals basis)	5g	4,479	Air/Sea/Road	28273200
014552.14	ALF-014552-14	7446-70-0	Aluminum chloride, ultra dry, 99.99% (metals basis)	25g	8,260	Air/Sea/Road	28273200

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042036.KG	ALF-042036-KG	0	Aluminum Copper spheres, alloy 2017, 19.0mm (0.75in) dia	1pc	8,193	Air/Sea/Road	76042990
042103.RS	ALF-042103-RS	0	Aluminum Copper square bar, alloy 2024, 1.27cm (0.5in) x 1.27cm (0.5in)	60cm	6,875	Air/Sea/Road	76042990
089350.22	ALF-089350-22	14782-75-3	Aluminum di(isopropoxide)acetoacetic ester chelate, Al 9.6% min	100g	5,905	Air/Sea/Road	29051990
042858.A1	ALF-042858-A1	13530-50-2	Aluminum dihydrogen phosphate, 50% w/w aq. soln.	1kg	10,303	Air/Sea/Road	28352990
039077.UD	ALF-039077-UD	0	Aluminum Dish & Cover, Flat Bottom & Straight Sides;Dia (mm), 51;Wall Ht (mm), 12.5	6pc	5,416	Air/Sea/Road	76169990
041336.09	ALF-041336-09	555-75-9	Aluminum ethoxide	10g	5,051	Air/Sea/Road	29051990
045031.30	ALF-045031-30	7429-90-5	Aluminum flake, APS 11 micron, 99.7% (metals basis)	250g	3,775	Air/Sea/Road	76032000
011496.36	ALF-011496-36	15098-87-0	Aluminum fluoride trihydrate, 97%	500g	5,071	Air/Sea/Road	28261200
036335.06	ALF-036335-06	7784-18-1	Aluminum fluoride, anhydrous, 99.5%	5g	4,870	Air/Sea/Road	28261200
044435.09	ALF-044435-09	7784-18-1	Aluminum fluoride, anhydrous, 99.99% (metals basis)	10g	8,191	Air/Sea/Road	28261200
011497.03	ALF-011497-03	7784-18-1	Aluminum fluoride, anhydrous, 99+%	1g	3,529	Air/Sea/Road	28261200
011497.09	ALF-011497-09	7784-18-1	Aluminum fluoride, anhydrous, 99+%	10g	4,668	Air/Sea/Road	28261200
010558.KJ	ALF-010558-KJ	7429-90-5	Aluminum foil, 0.025mm (0.001in) thick, 30x30cm (12x12in), 99.45% (metals basis)	5pc	6,776	Air/Sea/Road	76071190
044233.GA	ALF-044233-GA	7429-90-5	Aluminum foil, 0.025mm (0.001in) thick, 99.999% (metals basis)	50x200mm	10,601	Air/Sea/Road	76071190
038366.GA	ALF-038366-GA	7429-90-5	Aluminum foil, 0.038 ^+ 0.007mm (0.0015 ^+ 0.0003in) thick, Puratronic r, 99.9995% (metals basis)	50x200mm	8,200	Air/Sea/Road	76071190
000004.KF	ALF-000004-KF	7429-90-5	Aluminum foil, 0.13mm (0.005in) thick, 50x125mm (2.0x4.9in), 99.9995% (metals basis)	1pc	5,705	Air/Sea/Road	76071190
000004.KI	ALF-000004-KI	7429-90-5	Aluminum foil, 0.13mm (0.005in) thick, 50x125mm (2.0x4.9in), 99.9995% (metals basis)	4pc	13,596	Air/Sea/Road	76071190
040760.GH	ALF-040760-GH	7429-90-5	Aluminum foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	100x100mm	6,702	Air/Sea/Road	76071190
040760.HP	ALF-040760-HP	7429-90-5	Aluminum foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	100x500mm	21,745	Air/Sea/Road	76071190
011376.GH	ALF-011376-GH	7429-90-5	Aluminum foil, 0.1mm (0.004in) thick, Puratronic r, 99.997% (metals basis)	100x100mm	7,521	Air/Sea/Road	76071999
011376.IP	ALF-011376-IP	7429-90-5	Aluminum foil, 0.1mm (0.004in) thick, Puratronic r, 99.997% (metals basis)	100x400mm	26,543	Air/Sea/Road	76071999
014196.CJ	ALF-014196-CJ	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	30x100cm	12,995	Air/Sea/Road	76061190
014196.RW	ALF-014196-RW	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	30x50cm	6,497	Air/Sea/Road	76061190
040761.FI	ALF-040761-FI	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals basis)	50x50mm	4,447	Air/Sea/Road	76061190
040761.GH	ALF-040761-GH	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals basis)	100x100mm	10,072	Air/Sea/Road	76061190
040761.HP	ALF-040761-HP	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, 99.99% (metals basis)	100x500mm	13,596	Air/Sea/Road	76061190
043424.FI	ALF-043424-FI	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9995% (metals basis)	50x50mm	6,131	Air/Sea/Road	76061190
043424.GH	ALF-043424-GH	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9995% (metals basis)	100x100mm	13,596	Air/Sea/Road	76061190
044331.FI	ALF-044331-FI	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9999% (metals basis)	50x50mm	6,045	Air/Sea/Road	76061190
044331.GH	ALF-044331-GH	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9999% (metals basis)	100x100mm	20,482	Air/Sea/Road	76061190
011375.FI	ALF-011375-FI	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, Puratronic r, 99.997% (metals basis)	50x50mm	3,399	Air/Sea/Road	76061190
011375.GH	ALF-011375-GH	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, Puratronic r, 99.997% (metals basis)	100x100mm	12,683	Air/Sea/Road	76061190

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011375.HP	ALF-011375-HP	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, Puratronic r, 99.997% (metals basis)	100x500mm	47,981	Air/Sea/Road	76061190
043777.GH	ALF-043777-GH	7429-90-5	Aluminum foil, 0.2mm (0.008in) thick, annealed, Puratronic r, 99.9995% (metals basis)	100x100mm	13,596	Air/Sea/Road	76071190
039733.GD	ALF-039733-GD	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	50x500mm	13,596	Air/Sea/Road	76061190
040531.FI	ALF-040531-FI	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, 99.99% (metals basis)	50x50mm	2,943	Air/Sea/Road	76061190
043425.FI	ALF-043425-FI	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9995% (metals basis)	50x50mm	8,887	Air/Sea/Road	76061190
043425.GH	ALF-043425-GH	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9995% (metals basis)	100x100mm	13,596	Air/Sea/Road	76061190
044332.FI	ALF-044332-FI	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9999% (metals basis)	50x50mm	11,882	Air/Sea/Road	76061190
014192.RV	ALF-014192-RV	7429-90-5	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99% (metals basis), Si and Fe (combined) typically 1%	45x60cm	13,596	Air/Sea/Road	76061190
040762.FI	ALF-040762-FI	7429-90-5	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99.99% (metals basis)	50x50mm	5,378	Air/Sea/Road	76061190
040762.GH	ALF-040762-GH	7429-90-5	Aluminum foil, 1.0mm (0.04in) thick, annealed, 99.99% (metals basis)	100x100mm	13,596	Air/Sea/Road	76061190
011373.FI	ALF-011373-FI	7429-90-5	Aluminum foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	50x50mm	6,371	Air/Sea/Road	76061190
011373.GH	ALF-011373-GH	7429-90-5	Aluminum foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	100x100mm	14,203	Air/Sea/Road	76061190
044491.GH	ALF-044491-GH	7429-90-5	Aluminum foil, 1.5mm (0.06in) thick, annealed, 99.99% (metals basis)	100x100mm	13,596	Air/Sea/Road	76061190
044492.GH	ALF-044492-GH	7429-90-5	Aluminum foil, 1.5mm (0.06in) thick, Puratronic r, 99.998% (metals basis)	100x100mm	13,596	Air/Sea/Road	76061190
040763.GH	ALF-040763-GH	7429-90-5	Aluminum foil, 2.0mm (0.08in) thick, annealed, 99.99% (metals basis)	100x100mm	13,596	Air/Sea/Road	76061190
040763.HP	ALF-040763-HP	7429-90-5	Aluminum foil, 2.0mm (0.08in) thick, annealed, 99.99% (metals basis)	100x500mm	43,660	Air/Sea/Road	76061190
011372.GH	ALF-011372-GH	7429-90-5	Aluminum foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	100x100mm	13,596	Air/Sea/Road	76061190
045192.HB	ALF-045192-HB	0	Aluminum foil, alloy 6061, 1.0mm (0.04in) thick	100x300mm	5,729	Air/Sea/Road	76061200
045212.HB	ALF-045212-HB	0	Aluminum foil, alloy 6061, 1.6mm (0.063in) thick	100x300mm	5,023	Air/Sea/Road	76061200
010093.A1	ALF-010093-A1	7429-90-5	Aluminum granules, 8-12mm (0.32-0.47in), 99.9% (metals basis)	1kg	7,561	Air/Sea/Road	76169990
012366.22	ALF-012366-22	21645-51-2	Aluminum hydroxide, 76.5% min	100g	1,998	Air/Sea/Road	28183000
012366.36	ALF-012366-36	21645-51-2	Aluminum hydroxide, 76.5% min	500g	3,729	Air/Sea/Road	28183000
010571.22	ALF-010571-22	7429-90-5	Aluminum ingot, 99.999% (metals basis)	100g	9,175	Air/Sea/Road	76011010
040388.18	ALF-040388-18	7429-90-5	Aluminum ingot, Puratronic r, 99.9995% (metals basis)	50g	7,507	Air/Sea/Road	76011010
089185.14	ALF-089185-14	7784-23-8	Aluminum iodide, 99.99+% (metals basis)	25g	21,240	Air/Sea/Road	28276090
022982.14	ALF-022982-14	555-31-7	Aluminum isopropoxide, 99.99+% (metals basis)	25g	9,483	Air/Sea/Road	29051990
022982.22	ALF-022982-22	555-31-7	Aluminum isopropoxide, 99.99+% (metals basis)	100g	28,809	Air/Sea/Road	29051990
010092.30	ALF-010092-30	7429-90-5	Aluminum lump, 99.5% (metals basis)	250g	4,345	Air/Sea/Road	76011090
010092.A1	ALF-010092-A1	7429-90-5	Aluminum lump, 99.5% (metals basis)	1kg	4,948	Air/Sea/Road	76011090
042121.RF	ALF-042121-RF	0	Aluminum Magnesium foil, alloy 5052, 0.79mm (0.03in) thick	30x30cm	2,556	Air/Sea/Road	76061200
046714.GT	ALF-046714-GT	0	Aluminum Magnesium gauze , alloy 5056, 16 mesh woven from 0.24mm (0.0095in) dia wire	150x150mm	8,011	Air/Sea/Road	76169100
040906.FL	ALF-040906-FL	0	Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0.23mm (0.009in) dia wire	75x75mm	9,392	Air/Sea/Road	76169100
039320.04	ALF-039320-04	69207-83-6	Aluminum magnesium isopropoxide, 99.95+% (metals basis)	2g	4,151	Air/Sea/Road	29051990

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045942.RM	ALF-045942-RM	0	Aluminum Manganese tubing, alloy 3003, 7.14mm (0.281in) OD, 6.43mm (0.253in) ID	90cm	2,763	Air/Sea/Road	76082000
030715.30	ALF-030715-30	32823-06-6	Aluminum metaphosphate, Al{2}O{3} 19.4%, P{2}O{5} 78.9%	250g	4,464	Air/Sea/Road	28353900
010626.06	ALF-010626-06	25838-59-9	Aluminum nitrate hydrate, Puratronic r, 99.999% (metals basis excluding Hg)	5GR	2,328	Air/Sea/Road	28342990
010626.14	ALF-010626-14	25838-59-9	Aluminum nitrate hydrate, Puratronic r, 99.999% (metals basis excluding Hg)	25GR	5,064	Air/Sea/Road	28342990
010626.22	ALF-010626-22	25838-59-9	Aluminum nitrate hydrate, Puratronic r, 99.999% (metals basis excluding Hg)	100GR	15,432	Air/Sea/Road	28342990
010626.36	ALF-010626-36	25838-59-9	Aluminum nitrate hydrate, Puratronic r, 99.999% (metals basis excluding Hg)	500GR	59,589	Air/Sea/Road	28342990
012360.14	ALF-012360-14	7784-27-2	Aluminum nitrate nonahydrate, 98%	25g	4,260	Air/Sea/Road	28342990
012360.30	ALF-012360-30	7784-27-2	Aluminum nitrate nonahydrate, 98%	250g	5,216	Air/Sea/Road	28342990
036291.18	ALF-036291-18	7784-27-2	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	50g	2,396	Air/Sea/Road	28342990
036291.30	ALF-036291-30	7784-27-2	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	250g	4,585	Air/Sea/Road	28342990
011546.18	ALF-011546-18	24304-00-5	Aluminum nitride, N 32.0% min	50g	4,774	Air/Sea/Road	28500020
044149.30	ALF-044149-30	814-87-9	Aluminum oxalate hydrate, 99%	250g	14,826	Air/Sea/Road	29171190
044018.36	ALF-044018-36	1344-28-1	Aluminum oxide desiccant, regular	500g	7,128	Air/Sea/Road	28182090
044018.A3	ALF-044018-A3	1344-28-1	Aluminum oxide desiccant, regular	2kg	7,007	Air/Sea/Road	28182090
043246.KT	ALF-043246-KT	0	Aluminum oxide substrate, 12.7x12.7x1mm, polished one side, M plane	1each	12,008	Air/Sea/Road	69099000
014558.36	ALF-014558-36	1344-28-1	Aluminum oxide, ^a-phase, ^y-phase, 99.99% (metals basis)	500g	16,394	Air/Sea/Road	28182090
042571.22	ALF-042571-22	1344-28-1	Aluminum oxide, ^a-phase, 99.9% (metals basis)	100g	3,846	Air/Sea/Road	28182090
042571.36	ALF-042571-36	1344-28-1	Aluminum oxide, ^a-phase, 99.9% (metals basis)	500g	8,361	Air/Sea/Road	28182090
042571.A3	ALF-042571-A3	1344-28-1	Aluminum oxide, ^a-phase, 99.9% (metals basis)	2kg	23,989	Air/Sea/Road	28182090
042572.22	ALF-042572-22	1344-28-1	Aluminum oxide, ^a-phase, 99.9% (metals basis)	100g	4,392	Air/Sea/Road	28182090
042573.22	ALF-042573-22	1344-28-1	Aluminum oxide, ^a-phase, 99.95% min (metals basis)	100g	3,672	Air/Sea/Road	28182090
036341.14	ALF-036341-14	1344-28-1	Aluminum oxide, ^a-phase, 99.99% (metals basis)	25g	6,102	Air/Sea/Road	28182090
047261.22	ALF-047261-22	1344-28-1	Aluminum oxide, ^a-phase, 99.997% (metals basis)	100g	19,437	Air/Sea/Road	28182000
010459.22	ALF-010459-22	1344-28-1	Aluminum oxide, ^y-phase, ^a-phase, 99.98% (metals basis)	100g	6,701	Air/Sea/Road	28182090
039812.14	ALF-039812-14	1344-28-1	Aluminum oxide, ^y-phase, 99.97% (metals basis)	25g	2,950	Air/Sea/Road	28182090
047202.36	ALF-047202-36	0	Aluminum oxide, ^y-phase, 99.997% (metals basis)	500g	3,312	POR	28182090
043832.18	ALF-043832-18	1344-28-1	Aluminum oxide, ^y-phase, catalyst support, high surface area, bimodal	50g	1,839	Air/Sea/Road	28182090
043832.30	ALF-043832-30	1344-28-1	Aluminum oxide, ^y-phase, catalyst support, high surface area, bimodal	250g	7,084	Air/Sea/Road	28182090
043832.A1	ALF-043832-A1	1344-28-1	Aluminum oxide, ^y-phase, catalyst support, high surface area, bimodal	1kg	15,993	Air/Sea/Road	28182090
044757.14	ALF-044757-14	1344-28-1	Aluminum oxide, ^y-phase, nanopowder, 99+%	25g	2,106	Air/Sea/Road	28182090
012733.4Z	ALF-012733-4Z	1344-28-1	Aluminum oxide, 20% in H{2}O, colloidal dispersion	*2x2.5kg	11,107	Air/Sea/Road	28182090
012733.A1	ALF-012733-A1	1344-28-1	Aluminum oxide, 20% in H{2}O, colloidal dispersion	1kg	5,213	Air/Sea/Road	28182090
011503.A1	ALF-011503-A1	1344-28-1	Aluminum oxide, 5016-A, Basic, Brockmann Grade I	1kg	6,177	Air/Sea/Road	28182090
047171.36	ALF-047171-36	1344-28-1	Aluminum oxide, 99%	500g	7,313	Air/Sea/Road	28182090
012553.36	ALF-012553-36	1344-28-1	Aluminum oxide, 99% (metals basis)	500g	5,139	Air/Sea/Road	28182090
045956.22	ALF-045956-22	1344-28-1	Aluminum oxide, acidic, HPLC Flash Grade	100g	5,361	Air/Sea/Road	28182090

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011501.30	ALF-011501-30	1344-28-1	Aluminum oxide, activated, acidic, Brockmann Grade I, 58 angstroms	250g	3,322	Air/Sea/Road	28182090
043266.22	ALF-043266-22	1344-28-1	Aluminum oxide, activated, neutral, ^y-phase, 99.9% (metals basis)	100g	4,446	Air/Sea/Road	28182090
043266.36	ALF-043266-36	1344-28-1	Aluminum oxide, activated, neutral, ^y-phase, 99.9% (metals basis)	500g	15,451	Air/Sea/Road	28182090
011502.30	ALF-011502-30	1344-28-1	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms	250GR	4,483	Air/Sea/Road	28182090
011502.A1	ALF-011502-A1	1344-28-1	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms	1KG	4,482	Air/Sea/Road	28182090
011502.A7	ALF-011502-A7	1344-28-1	Aluminum oxide, activated, neutral, Brockmann Grade I, 58 angstroms	5KG	30,506	Air/Sea/Road	28182090
A17141.0E	ALF-A17141-0E	1344-28-1	Aluminum oxide, activated, neutral, Brockmann Grade II	2500GR	6,908	Air/Sea/Road	28182090
A17141.36	ALF-A17141-36	1344-28-1	Aluminum oxide, activated, neutral, Brockmann Grade II	500GR	2,372	Air/Sea/Road	28182090
043119.30	ALF-043119-30	1344-28-1	Aluminum oxide, Aerosol Refractory Brushable Paint	250g	4,793	Air/Sea/Road	28182090
045949.30	ALF-045949-30	1344-28-1	Aluminum oxide, basic, HPLC Flash Grade	250g	9,120	Air/Sea/Road	28182090
046001.22	ALF-046001-22	1344-28-1	Aluminum oxide, basic, for TLC	100g	2,273	Air/Sea/Road	28182090
046001.36	ALF-046001-36	1344-28-1	Aluminum oxide, basic, for TLC	500g	11,334	Air/Sea/Road	28182090
046071.22	ALF-046071-22	0	Aluminum oxide, basic, HPLC Flash Grade	100g	3,312	POR	28182090
033201.A1	ALF-033201-A1	1344-28-1	Aluminum oxide, cement, Al{2}O{3} 95% (SiO{2} ^=5%)	1KG	9,767	Air/Sea/Road	28182090
046126.30	ALF-046126-30	1344-28-1	Aluminum oxide, Drysphere r desiccant, with 20% indicator	250g	2,477	Air/Sea/Road	28182090
046126.A1	ALF-046126-A1	1344-28-1	Aluminum oxide, Drysphere r desiccant, with 20% indicator	1kg	8,260	Air/Sea/Road	28182090
046093.30	ALF-046093-30	1344-28-1	Aluminum oxide, Drysphere r desiccant, without indicator	250g	2,040	Air/Sea/Road	28182090
046093.A1	ALF-046093-A1	1344-28-1	Aluminum oxide, Drysphere r desiccant, without indicator	1kg	4,851	Air/Sea/Road	28182090
033199.A1	ALF-033199-A1	1344-28-1	Aluminum oxide, fused, insulating powder, 99.7+%	1kg	3,436	Air/Sea/Road	28182090
033200.A1	ALF-033200-A1	1344-28-1	Aluminum oxide, fused, insulating powder, 99.7+%	1kg	6,850	Air/Sea/Road	28182090
044925.36	ALF-044925-36	1344-28-1	Aluminum oxide, NanoArc^t AL-0450, 50% in H{2}O, colloidal dispersion with dispersant	500g	5,603	Air/Sea/Road	28182090
010627.14	ALF-010627-14	1344-28-1	Aluminum oxide, Puratronic r, 99.995% (metals basis)	25GR	10,755	Air/Sea/Road	28182090
010627.22	ALF-010627-22	1344-28-1	Aluminum oxide, Puratronic r, 99.995% (metals basis)	100GR	33,528	Air/Sea/Road	28182090
010627.36	ALF-010627-36	1344-28-1	Aluminum oxide, Puratronic r, 99.995% (metals basis)	500GR	113,978	Air/Sea/Road	28182090
040259.KG	ALF-040259-KG	1344-28-1	Aluminum oxide, single crystal	1pc	9,906	Air/Sea/Road	28182090
011659.22	ALF-011659-22	81029-06-3	Aluminum perchlorate nonahydrate, Reagent Grade	100g	4,182	Air/Sea/Road	28299010
011659.36	ALF-011659-36	81029-06-3	Aluminum perchlorate nonahydrate, Reagent Grade	500g	8,119	Air/Sea/Road	28299010
010628.06	ALF-010628-06	7784-30-7	Aluminum phosphate, Puratronic r, 99.99% (metals basis)	5g	8,595	Air/Sea/Road	28353900
010628.14	ALF-010628-14	7784-30-7	Aluminum phosphate, Puratronic r, 99.99% (metals basis)	25g	13,750	Air/Sea/Road	28353900
A10906.0E	ALF-A10906-0E	7784-24-9	Aluminum potassium sulfate dodecahydrate, 98+%	2500GR	2,358	Air/Sea/Road	28332990
A10906.36	ALF-A10906-36	7784-24-9	Aluminum potassium sulfate dodecahydrate, 98+%	500GR	1,740	Air/Sea/Road	28332990
036288.36	ALF-036288-36	7784-24-9	Aluminum potassium sulfate dodecahydrate, ACS, 98.0-102.0%	500g	4,748	Air/Sea/Road	28332990
036288.A3	ALF-036288-A3	7784-24-9	Aluminum potassium sulfate dodecahydrate, ACS, 98.0-102.0%	2kg	16,853	Air/Sea/Road	28332990
043022.18	ALF-043022-18	7429-90-5	Aluminum powder, -100+325 mesh, 99.5% (metals basis)	50g	2,564	Air/Sea/Road	76031090
043022.30	ALF-043022-30	7429-90-5	Aluminum powder, -100+325 mesh, 99.5% (metals basis)	250g	6,395	Air/Sea/Road	76031090
011067.14	ALF-011067-14	7429-90-5	Aluminum powder, -325 mesh, 99.5% (metals basis)	25g	3,399	Air/Sea/Road	76031090

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011067.30	ALF-011067-30	7429-90-5	Aluminum powder, -325 mesh, 99.5% (metals basis)	250g	5,239	Air/Sea/Road	76031090
011067.A1	ALF-011067-A1	7429-90-5	Aluminum powder, -325 mesh, 99.5% (metals basis)	1kg	9,536	Air/Sea/Road	76031090
041001.30	ALF-041001-30	7429-90-5	Aluminum powder, spherical, APS 10.0-14.0 micron, 98% (metals basis)	250g	5,122	Air/Sea/Road	76031010
010778.BQ	ALF-010778-BQ	7429-90-5	Aluminum rod, 22mm (0.87in) dia, Puratronic r, 99.999% (metals basis)	5cm	13,596	Air/Sea/Road	76041010
044850.G1	ALF-044850-G1	7429-90-5	Aluminum rod, 6.35mm (0.25in) dia, 99.95% (metals basis)	1m	7,279	Air/Sea/Road	76041010
011493.BU	ALF-011493-BU	7429-90-5	Aluminum rod, 6.35mm (0.25in) dia, Puratronic r, 99.999% (metals basis)	25cm	17,410	Air/Sea/Road	76041010
011478.BT	ALF-011478-BT	7429-90-5	Aluminum rod, 6mm (0.2in) dia, Puratronic r, 99.9965% (metals basis)	15cm	13,748	Air/Sea/Road	76041010
010779.BU	ALF-010779-BU	7429-90-5	Aluminum rod, 9.5mm (0.37in) dia, Puratronic r, 99.999% (metals basis)	25cm	10,980	Air/Sea/Road	76041010
042055.BV	ALF-042055-BV	0	Aluminum rod, alloy 6061, 25.4mm (1.0in) dia	30cm	2,719	Air/Sea/Road	76042920
013132.03	ALF-013132-03	1302-82-5	Aluminum selenide, 99% (metals basis)	1GR	7,826	Air/Sea/Road	28429090
013132.06	ALF-013132-06	1302-82-5	Aluminum selenide, 99% (metals basis)	5GR	25,958	Air/Sea/Road	28429090
013132.14	ALF-013132-14	1302-82-5	Aluminum selenide, 99% (metals basis)	25GR	108,820	Air/Sea/Road	28429090
036293.22	ALF-036293-22	7429-90-5	Aluminum shot, ACS, 8-12mm (0.31-0.47in)	100g	2,046	Air/Sea/Road	76011090
010573.18	ALF-010573-18	7429-90-5	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic r, 99.999% (metals basis)	50g	10,830	Air/Sea/Road	76011090
000632.36	ALF-000632-36	7429-90-5	Aluminum shot, irregular, 15mm and down, 99.9% (metals basis)	500g	5,328	Air/Sea/Road	76011090
045001.36	ALF-045001-36	7429-90-5	Aluminum shot, nominally 9.5mm (0.375in) flattened/spherical shape, 99.99% (metals basis)	500g	6,666	Air/Sea/Road	76011090
042322.18	ALF-042322-18	11145-30-5	Aluminum Silicon slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	50g	14,029	Air/Sea/Road	76042990
040417.09	ALF-040417-09	7429-90-5	Aluminum slug, 1.98mm (0.078in) dia x 8.0mm (0.315in) length, 99.99% (metals basis)	10g	3,555	Air/Sea/Road	76041039
042256.09	ALF-042256-09	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	10g	3,555	Air/Sea/Road	76041039
042257.09	ALF-042257-09	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.999% (metals basis)	10g	3,579	Air/Sea/Road	76041039
043390.09	ALF-043390-09	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.9995% (metals basis)	10g	3,823	Air/Sea/Road	76041039
043391.09	ALF-043391-09	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9995% (metals basis)	10g	5,108	Air/Sea/Road	76041039
043391.30	ALF-043391-30	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9995% (metals basis)	250g	38,299	Air/Sea/Road	76041039
042328.30	ALF-042328-30	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	250g	13,596	Air/Sea/Road	76041039
042324.18	ALF-042324-18	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.999% (metals basis)	50g	5,303	Air/Sea/Road	76041039
042324.30	ALF-042324-30	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.999% (metals basis)	250g	27,076	Air/Sea/Road	76041039
044329.09	ALF-044329-09	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic r, 99.9998% (metals basis)	10g	5,021	Air/Sea/Road	76041039
042327.18	ALF-042327-18	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	50g	5,767	Air/Sea/Road	76041039
042323.18	ALF-042323-18	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.999% (metals basis)	50g	5,749	Air/Sea/Road	76041039

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043357.14	ALF-043357-14	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9995% (metals basis)	25g	9,271	Air/Sea/Road	76041039
044328.06	ALF-044328-06	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9999% (metals basis)	5g	3,948	Air/Sea/Road	76041039
044328.14	ALF-044328-14	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.9999% (metals basis)	25g	19,769	Air/Sea/Road	76041039
042030.KM	ALF-042030-KM	7429-90-5	Aluminum spheres, 6.35mm (0.25in) dia, 99% (metals basis)	25pc	1,879	Air/Sea/Road	76041039
042030.KN	ALF-042030-KN	7429-90-5	Aluminum spheres, 6.35mm (0.25in) dia, 99% (metals basis)	100pc	7,663	Air/Sea/Road	76041039
042030.KP	ALF-042030-KP	7429-90-5	Aluminum spheres, 6.35mm (0.25in) dia, 99% (metals basis)	500pc	11,385	Air/Sea/Road	76041039
040827.KS	ALF-040827-KS	7429-90-5	Aluminum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.25in) thick, 99.999% (metals basis)	1each	31,787	Air/Sea/Road	76041039
039125.A1	ALF-039125-A1	637-12-7	Aluminum stearate, tech.	1kg	6,691	Air/Sea/Road	29157020
012362.36	ALF-012362-36	17927-65-0	Aluminum sulfate hydrate, 97+%	500g	4,172	Air/Sea/Road	28332210
012362.A1	ALF-012362-A1	17927-65-0	Aluminum sulfate hydrate, 97+%	1kg	4,240	Air/Sea/Road	28332210
036294.30	ALF-036294-30	17927-65-0	Aluminum sulfate hydrate, ACS, 98.0-102%	250g	3,746	Air/Sea/Road	28332210
036294.A1	ALF-036294-A1	17927-65-0	Aluminum sulfate hydrate, ACS, 98.0-102%	1kg	12,995	Air/Sea/Road	28332210
044563.06	ALF-044563-06	10043-01-3	Aluminum sulfate, anhydrous, 99.99% (metals basis)	5g	4,492	Air/Sea/Road	28332210
012851.06	ALF-012851-06	1302-81-4	Aluminum sulfide, 99+%, (metals basis)	5g	11,013	Air/Sea/Road	28309010
012851.14	ALF-012851-14	1302-81-4	Aluminum sulfide, 99+%, (metals basis)	25g	12,674	Air/Sea/Road	28309010
089891.06	ALF-089891-06	556-91-2	Aluminum tert-butoxide, 97%	5g	3,138	Air/Sea/Road	29051990
041798.FI	ALF-041798-FI	7429-90-5	Aluminum Thinfoil, 10.0 micron (0.0004in) thick, 99.0% (metals basis)	50x50mm	4,054	Air/Sea/Road	76071190
041798.GH	ALF-041798-GH	7429-90-5	Aluminum Thinfoil, 10.0 micron (0.0004in) thick, 99.0% (metals basis)	100x100mm	5,498	Air/Sea/Road	76071190
041358.GH	ALF-041358-GH	7429-90-5	Aluminum Thinfoil, 8.0 micron (0.0003in) thick, 99.0% (metals basis)	100x100mm	8,136	Air/Sea/Road	76071190
014484.14	ALF-014484-14	12004-39-6	Aluminum titanium oxide, 99.5% (metals basis)	25g	9,314	Air/Sea/Road	28419000
038568.09	ALF-038568-09	74974-61-1	Aluminum trifluoromethanesulfonate	10g	10,522	Air/Sea/Road	29049090
B20785.06	ALF-B20785-06	74974-61-1	Aluminum trifluoromethanesulfonate, 99%	5GR	6,930	Air/Sea/Road	28269000
B20785.14	ALF-B20785-14	74974-61-1	Aluminum trifluoromethanesulfonate, 99%	25GR	20,226	Air/Sea/Road	28269000
040707.YD	ALF-040707-YD	7429-90-5	Aluminum Ultrathin foil, 0.8 micron thick, 99.1% (metals basis)	30x30mm	8,537	Air/Sea/Road	76071190
040677.G1	ALF-040677-G1	7429-90-5	Aluminum wire, 0.025mm (0.001in) dia, hard, 99.99% (metals basis)	1m	13,596	Air/Sea/Road	76051999
040676.G5	ALF-040676-G5	7429-90-5	Aluminum wire, 0.05mm (0.002in) dia, hard, 99.99% (metals basis)	5m	13,817	Air/Sea/Road	76051999
000005.G5	ALF-000005-G5	7429-90-5	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic r, 99.999% (metals basis)	5m	3,846	Air/Sea/Road	76051999
000005.G9	ALF-000005-G9	7429-90-5	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic r, 99.999% (metals basis)	25m	13,596	Air/Sea/Road	76051999
044579.G9	ALF-044579-G9	7429-90-5	Aluminum wire, 0.152mm (0.006in) dia, hard, Puratronic r, 99.999% (metals basis)	25m	13,596	Air/Sea/Road	76051999
039730.G5	ALF-039730-G5	7429-90-5	Aluminum wire, 0.18mm (0.007in) dia, Puratronic r, 99.999% (metals basis)	5m	10,760	Air/Sea/Road	76051999
039730.G9	ALF-039730-G9	7429-90-5	Aluminum wire, 0.18mm (0.007in) dia, Puratronic r, 99.999% (metals basis)	25m	13,596	Air/Sea/Road	76051999
044578.G5	ALF-044578-G5	7429-90-5	Aluminum wire, 0.1mm (0.004in) dia, hard, Puratronic r, 99.999% (metals basis)	5m	4,095	Air/Sea/Road	76051999
044578.G9	ALF-044578-G9	7429-90-5	Aluminum wire, 0.1mm (0.004in) dia, hard, Puratronic r, 99.999% (metals basis)	25m	9,274	Air/Sea/Road	76051999

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014445.G9	ALF-014445-G9	7429-90-5	Aluminum wire, 0.25mm (0.01in) dia, annealed, Puratronic r, 99.999% (metals basis)	25m	13,596	Air/Sea/Road	76051999
045100.G6	ALF-045100-G6	7429-90-5	Aluminum wire, 0.38mm (0.015in) dia, 99.99% (metals basis)	10m	5,186	Air/Sea/Road	76051999
010748.G6	ALF-010748-G6	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.999% (metals basis)	10m	4,348	Air/Sea/Road	76051999
010748.H2	ALF-010748-H2	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.999% (metals basis)	50m	10,396	Air/Sea/Road	76051999
043426.G6	ALF-043426-G6	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.9995% (metals basis)	10m	3,788	Air/Sea/Road	76051999
043426.H2	ALF-043426-H2	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic r, 99.9995% (metals basis)	50m	13,596	Air/Sea/Road	76051999
042238.G6	ALF-042238-G6	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic r, 99.999% (metals basis)	10m	3,550	Air/Sea/Road	76051999
043336.G6	ALF-043336-G6	7429-90-5	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic r, 99.999% (metals basis)	10m	4,993	Air/Sea/Road	76051999
043336.H2	ALF-043336-H2	7429-90-5	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic r, 99.999% (metals basis)	50m	13,596	Air/Sea/Road	76051999
011064.H2	ALF-011064-H2	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, 99+% (metals basis)	50m	8,080	Air/Sea/Road	76051999
011064.H7	ALF-011064-H7	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, 99+% (metals basis)	250m	13,596	Air/Sea/Road	76051999
010747.G5	ALF-010747-G5	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.999% (metals basis)	5m	6,565	Air/Sea/Road	76051999
010747.G9	ALF-010747-G9	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.999% (metals basis)	25m	15,494	Air/Sea/Road	76051999
043427.G5	ALF-043427-G5	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.9995% (metals basis)	5m	9,076	Air/Sea/Road	76051999
044334.G5	ALF-044334-G5	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.9999% (metals basis)	5m	13,596	Air/Sea/Road	76051999
014441.G1	ALF-014441-G1	7429-90-5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic r, 99.999% (metals basis)	1m	2,826	Air/Sea/Road	76051999
043428.G1	ALF-043428-G1	7429-90-5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic r, 99.9995% (metals basis)	1m	2,826	Air/Sea/Road	76051999
043428.G5	ALF-043428-G5	7429-90-5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic r, 99.9995% (metals basis)	5m	13,596	Air/Sea/Road	76051999
033557.AE	ALF-033557-AE	0	Aluminum, AAS standard solution, Specpure r, Al 1000^mg/ml	100ml	3,025	Air/Sea/Road	
033557.AP	ALF-033557-AP	0	Aluminum, AAS standard solution, Specpure r, Al 1000^mg/ml	500ml	7,179	Air/Sea/Road	
013856.AD	ALF-013856-AD	0	Aluminum, plasma standard solution, Specpure r, Al 1000^mg/ml	50ml	4,780	Air/Sea/Road	
013856.AP	ALF-013856-AP	0	Aluminum, plasma standard solution, Specpure r, Al 1000^mg/ml	500ml	21,006	Air/Sea/Road	
038727.AD	ALF-038727-AD	0	Aluminum, plasma standard solution, Specpure r, Al 1000^mg/ml	50ml	3,353	Air/Sea/Road	
153030250	153030250	915-67-3	Amaranth, 85%, pure	25GR	5,020	Air/Sea/Road	32041200
153031000	153031000	915-67-3	Amaranth, 85%, pure	100GR	10,878	Air/Sea/Road	32041211
153035000	153035000	915-67-3	Amaranth, 85%, pure	500GR	36,752	Air/Sea/Road	32041299
301330025	301330025	60177-39-1	Amberjet® 4200-Cl	2.5KG	27,090	Air/Sea/Road	39140090
301335000	301335000	60177-39-1	Amberjet® 4200-Cl	500GR	7,479	Air/Sea/Road	39140000
B25556.OE	ALF-B25556-OE	52439-77-7	Amberlite IRA-402(Cl), ion exchange resin	2500GR	35,045	Air/Sea/Road	39140090
B25556.22	ALF-B25556-22	52439-77-7	Amberlite IRA-402(Cl), ion exchange resin	100GR	1,612	Air/Sea/Road	39140090

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B25556.36	ALF-B25556-36	52439-77-7	Amberlite IRA-402(Cl), ion exchange resin	500GR	7,259	Air/Sea/Road	39140090
A17734.0E	ALF-A17734-0E	9002-26-0	Amberlite IRA-410(Cl), ion exchange resin	2500GR	21,483	Air/Sea/Road	39140090
A17734.22	ALF-A17734-22	9002-26-0	Amberlite IRA-410(Cl), ion exchange resin	100GR	2,357	Air/Sea/Road	39140090
A17734.36	ALF-A17734-36	9002-26-0	Amberlite IRA-410(Cl), ion exchange resin	500GR	5,499	Air/Sea/Road	39140090
L16097.22	ALF-L16097-22	97396-56-0	Amberlite XAD-1180	100GR	4,078	Air/Sea/Road	39140090
L16097.36	ALF-L16097-36	97396-56-0	Amberlite XAD-1180	500GR	13,173	Air/Sea/Road	39140090
L19565.22	ALF-L19565-22	104219-63-8	Amberlite XAD-16	100GR	4,838	Air/Sea/Road	39140090
L19565.36	ALF-L19565-36	104219-63-8	Amberlite XAD-16	500GR	14,066	Air/Sea/Road	39140090
L14142.22	ALF-L14142-22	37380-42-0	Amberlite XAD-4	100GR	3,274	Air/Sea/Road	39140090
L14142.36	ALF-L14142-36	37380-42-0	Amberlite XAD-4	500GR	12,378	Air/Sea/Road	39140090
L19564.22	ALF-L19564-22	37380-43-1	Amberlite XAD-7	100GR	3,502	Air/Sea/Road	39140090
L19564.36	ALF-L19564-36	37380-43-1	Amberlite XAD-7	500GR	10,910	Air/Sea/Road	39140090
L14285.0B	ALF-L14285-0B	78922-04-0	Amberlite r IR-120(H), ion exchange resin	1000GR	7,674	Air/Sea/Road	39140090
L14285.30	ALF-L14285-30	78922-04-0	Amberlite r IR-120(H), ion exchange resin	250GR	2,978	Air/Sea/Road	39140090
L15199.0E	ALF-L15199-0E	78922-04-0	Amberlite r IR-120(Na) ion exchange resin	2500GR	13,682	Air/Sea/Road	39140090
L15199.22	ALF-L15199-22	78922-04-0	Amberlite r IR-120(Na) ion exchange resin	100GR	2,223	Air/Sea/Road	39140090
L15199.36	ALF-L15199-36	78922-04-0	Amberlite r IR-120(Na) ion exchange resin	500GR	3,329	Air/Sea/Road	39140090
042252.30	ALF-042252-30	0	Amberlite r IRA-200C(Na), ion exchange resin	250g	2,202	Air/Sea/Road	39140090
042252.A1	ALF-042252-A1	0	Amberlite r IRA-200C(Na), ion exchange resin	1kg	2,658	Air/Sea/Road	39140090
L19567.0B	ALF-L19567-0B	9050-97-9	Amberlite r IRA-900(Cl), ion exchange resin	1000GR	10,214	Air/Sea/Road	39140090
L19567.30	ALF-L19567-30	9050-97-9	Amberlite r IRA-900(Cl), ion exchange resin	250GR	3,858	Air/Sea/Road	39140090
042702.30	ALF-042702-30	0	Amberlite r IRA-958(Cl), ion exchange resin	250g	4,461	Air/Sea/Road	39140090
H32475.0B	ALF-H32475-0B	39409-19-3	Amberlite r IRA-96, ion exchange resin	1000GR	12,544	Air/Sea/Road	39140000
H32475.30	ALF-H32475-30	39409-19-3	Amberlite r IRA-96, ion exchange resin	250GR	5,940	Air/Sea/Road	39140000
L19570.30	ALF-L19570-30	79620-28-3	Amberlite r IRC-748, ion exchange resin	250g	3,803	Air/Sea/Road	39140090
040992.36	ALF-040992-36	0	Amberlite r IRN-150, ion exchange resin	500g	5,234	Air/Sea/Road	39140090
040992.A3	ALF-040992-A3	0	Amberlite r IRN-150, ion exchange resin	2kg	8,119	Air/Sea/Road	39140090
016821.36	ALF-016821-36	11128-94-2	Amberlite r IRN-77, ion exchange resin, nuclear grade	500g	3,848	Air/Sea/Road	39140090
045591.36	ALF-045591-36	11128-95-3	Amberlite r IRN-78, ion exchange resin, nuclear grade	500g	4,837	Air/Sea/Road	39140090
202110250	202110250	9042-11-9	Amberlite® CG-50 - type 1, ion-exchange resin	25GR	7,413	Air/Sea/Road	39140000
202111000	202111000	9042-11-9	Amberlite® CG-50 - type 1, ion-exchange resin	100GR	23,154	Air/Sea/Road	39140010
202115000	202115000	9042-11-9	Amberlite® CG-50 - type 1, ion-exchange resin	500GR	100,957	Air/Sea/Road	39140090
389992500	389992500	950182-46-4	Amberlite® FPC3500, ion-exchange resin	250GR	7,049	Air/Sea/Road	39140090
369940010	369940010	52439-77-7	Amberlite® IRA-402, Cl-form, ion-exchange resin	1KG	14,451	Air/Sea/Road	39140000
369942500	369942500	52439-77-7	Amberlite® IRA-402, Cl-form, ion-exchange resin	250GR	4,650	Air/Sea/Road	39140000
202291000	202291000	9002-26-0	Amberlite® IRA-410, Cl-form, ion-exchange resin	100GR	2,270	Air/Sea/Road	39140090
202295000	202295000	9002-26-0	Amberlite® IRA-410, Cl-form, ion-exchange resin	500GR	5,912	Air/Sea/Road	39140090
202310025	202310025	9050-97-9	Amberlite® IRA-900, Cl-form, ion-exchange resin	2.5KG	27,291	Air/Sea/Road	39140090
202311000	202311000	9050-97-9	Amberlite® IRA-900, Cl-form, ion-exchange resin	100GR	2,852	Air/Sea/Road	39140090
202315000	202315000	9050-97-9	Amberlite® IRA-900, Cl-form, ion-exchange resin	500GR	7,479	Air/Sea/Road	39140000

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466712500	466712500	65098-55-7	Amberlite® IRC-120, H form, ion-exchange resin	250GR	4,297	Air/Sea/Road	39140090
466152500	466152500	65098-55-7	Amberlite® IRC-120, Na form, ion-exchange resin	250GR	5,792	Air/Sea/Road	39140090
335392500	335392500	79620-28-3	Amberlite® IRC-748, ion-exchange resin	250GR	8,342	Air/Sea/Road	39140090
299151000	299151000	9003-69-4	Amberlite® XAD-1180, polymeric adsorbent	100GR	5,554	Air/Sea/Road	39140010
299155000	299155000	9003-69-4	Amberlite® XAD-1180, polymeric adsorbent	500GR	22,367	Air/Sea/Road	39140000
202230025	202230025	9003-69-4	Amberlite® XAD-4	2.5KG	78,755	Air/Sea/Road	39140090
202231000	202231000	9003-69-4	Amberlite® XAD-4	100GR	4,525	Air/Sea/Road	39140010
202235000	202235000	9003-69-4	Amberlite® XAD-4	500GR	22,367	Air/Sea/Road	39140000
202240025	202240025	37380-43-1	Amberlite® XAD-7 HP	2.5KG	78,189	Air/Sea/Road	39140090
202241000	202241000	37380-43-1	Amberlite® XAD-7 HP	100GR	4,325	Air/Sea/Road	39140090
202245000	202245000	37380-43-1	Amberlite® XAD-7 HP	500GR	16,712	Air/Sea/Road	39140000
089079.18	ALF-089079-18	39389-20-3	Amberlyst r 15(H), ion exchange resin	50g	3,143	Air/Sea/Road	39140090
089079.30	ALF-089079-30	39389-20-3	Amberlyst r 15(H), ion exchange resin	250g	9,681	Air/Sea/Road	39140090
044079.30	ALF-044079-30	39389-20-3	Amberlyst r 15(H), wet, ion exchange resin	250g	4,883	Air/Sea/Road	38220090
044079.A1	ALF-044079-A1	39389-20-3	Amberlyst r 15(H), wet, ion exchange resin	1kg	11,196	Air/Sea/Road	38220090
A17956.0B	ALF-A17956-0B	9049-93-8	Amberlyst r A-21, ion exchange resin	1000GR	9,111	Air/Sea/Road	39140090
A17956.30	ALF-A17956-30	9049-93-8	Amberlyst r A-21, ion exchange resin	250GR	3,725	Air/Sea/Road	39140090
A17361.0B	ALF-A17361-0B	39339-85-0	Amberlyst r A-26(OH), ion exchange resin	1000GR	24,972	Air/Sea/Road	39140090
A17361.30	ALF-A17361-30	39339-85-0	Amberlyst r A-26(OH), ion exchange resin	250GR	8,610	Air/Sea/Road	39140090
202140025	202140025	9037-24-5	Amberlyst® 15, (dry) ion-exchange resin	2.5KG	69,562	Air/Sea/Road	39140090
202140250	202140250	9037-24-5	Amberlyst® 15, (dry) ion-exchange resin	25GR	4,711	Air/Sea/Road	39140000
202145000	202145000	9037-24-5	Amberlyst® 15, (dry) ion-exchange resin	500GR	21,768	Air/Sea/Road	39140000
202150050	202150050	9037-24-5	Amberlyst® 15, (wet) ion-exchange resin	5KG	81,802	Air/Sea/Road	39140090
202150250	202150250	9037-24-5	Amberlyst® 15, (wet) ion-exchange resin	25GR	3,195	Air/Sea/Road	39140000
202155000	202155000	9037-24-5	Amberlyst® 15, (wet) ion-exchange resin	500GR	14,782	Air/Sea/Road	39140010
202170010	202170010	9049-93-8	Amberlyst® A-21, ion-exchange resin	1KG	28,264	Air/Sea/Road	39140000
202172500	202172500	9049-93-8	Amberlyst® A-21, ion-exchange resin	250GR	8,558	Air/Sea/Road	39140000
202180010	202180010	39339-85-0	Amberlyst® A26, OH-form, ion-exchange resin	1LT	33,211	Air/Sea/Road	39140090
202181000	202181000	39339-85-0	Amberlyst® A26, OH-form, ion-exchange resin	100ML	79,085	Air/Sea/Road	39140000
L19035.0B	ALF-L19035-0B	9017-79-2	Ambersep r 900(OH), ion exchange resin	1000GR	13,940	Air/Sea/Road	39140090
L19035.22	ALF-L19035-22	9017-79-2	Ambersep r 900(OH), ion exchange resin	100GR	2,278	Air/Sea/Road	39140090
L19035.36	ALF-L19035-36	9017-79-2	Ambersep r 900(OH), ion exchange resin	500GR	6,005	Air/Sea/Road	39140090
301341000	301341000	197809-12-4	Ambersep® 900, OH form ion-exchange resin	100GR	4,147	Air/Sea/Road	39140090
301345000	301345000	197809-12-4	Ambersep® 900, OH form ion-exchange resin	500GR	7,021	Air/Sea/Road	39140090
463952500	463952500	177036-94-1	Ambrisentan	250MG	23,208	Air/Sea/Road	29335990
J63712.03	ALF-J63712-03	23828-92-4	Ambroxol hydrochloride, 98%	1g	2,098	Air/Sea/Road	29221990
A11374.14	ALF-A11374-14	1064-48-8	Amido Black 10B	25GR	2,011	Air/Sea/Road	32041299
A11374.22	ALF-A11374-22	1064-48-8	Amido Black 10B	100GR	4,376	Air/Sea/Road	32041299
J61978.AP	ALF-J61978-AP	1064-48-8	Amido Black 10B, 0.2% v/v soln. in 5% acetic acid	500ml	10,751	Air/Sea/Road	32041200
J66798.14	ALF-J66798-14	1064-48-8	Amido Black 10B, Electrophoresis Reagent	25g	2,300	Air/Sea/Road	32041200
A18836.0E	ALF-A18836-0E	5329-14-6	Amidosulfonic acid, 98+%	2500GR	5,946	Air/Sea/Road	28111990
A18836.22	ALF-A18836-22	5329-14-6	Amidosulfonic acid, 98+%	100GR	1,780	Air/Sea/Road	28111990
A18836.36	ALF-A18836-36	5329-14-6	Amidosulfonic acid, 98+%	500GR	2,059	Air/Sea/Road	28111990
044510.14	ALF-044510-14	5329-14-6	Amidosulfonic acid, 99.99% (metals basis)	25g	1,998	Air/Sea/Road	28111990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
044510.22	ALF-044510-22	5329-14-6	Amidosulfonic acid, 99.99% (metals basis)	100g	5,658	Air/Sea/Road	28111990
033233.22	ALF-033233-22	5329-14-6	Amidosulfonic acid, ACS, 99.3-100.3% (Assay dried basis)	100g	2,370	Air/Sea/Road	28111990
033233.36	ALF-033233-36	5329-14-6	Amidosulfonic acid, ACS, 99.3-100.3% (Assay dried basis)	500g	5,856	Air/Sea/Road	28111990
463100010	463100010	112901-68-5	Amifostine trihydrate	1GR	64,214	Air/Sea/Road	29309099
455190250	455190250	39831-55-5	Amikacin disulfate salt	25GR	31,110	Air/Sea/Road	29419090
J67496.AB	ALF-J67496-AB	39831-55-5	Amikacin disulfate, 50 mg/ml in distilled water, sterile-filtered	10ml	4,416	Air/Sea/Road	29419090
J67496.AC	ALF-J67496-AC	39831-55-5	Amikacin disulfate, 50 mg/ml in distilled water, sterile-filtered	25ml	10,081	Air/Sea/Road	29419090
J62168.03	ALF-J62168-03	17440-83-4	Amiloride hydrochloride dihydrate	1g	3,846	Air/Sea/Road	29339990
A10427.14	ALF-A10427-14	645-36-3	Aminoacetaldehyde diethyl acetal, 98%	25GR	5,706	Air/Sea/Road	29221990
A10427.22	ALF-A10427-22	645-36-3	Aminoacetaldehyde diethyl acetal, 98%	100GR	19,150	Air/Sea/Road	29221990
103070050	103070050	645-36-3	Aminoacetaldehyde diethyl acetal, 99%	5ML	2,628	Air/Sea/Road	29225090
103070500	103070500	645-36-3	Aminoacetaldehyde diethyl acetal, 99%	50ML	11,956	Air/Sea/Road	29225000
103072500	103072500	645-36-3	Aminoacetaldehyde diethyl acetal, 99%	250ML	35,800	Air/Sea/Road	29225000
A15498.14	ALF-A15498-14	22483-09-6	Aminoacetaldehyde dimethyl acetal, 99%	25g	3,541	Air/Sea/Road	29221990
A15498.22	ALF-A15498-22	22483-09-6	Aminoacetaldehyde dimethyl acetal, 99%	100g	7,547	Air/Sea/Road	29221990
153340025	153340025	22483-09-6	Aminoacetaldehyde dimethyl acetal, 99%	2.5KG	242,844	Air/Sea/Road	29225000
153340250	153340250	22483-09-6	Aminoacetaldehyde dimethyl acetal, 99%	25GR	3,573	Air/Sea/Road	29225000
153341000	153341000	22483-09-6	Aminoacetaldehyde dimethyl acetal, 99%	100GR	9,312	Air/Sea/Road	29225000
153345000	153345000	22483-09-6	Aminoacetaldehyde dimethyl acetal, 99%	500GR	50,202	Air/Sea/Road	29225090
153720050	153720050	151-63-3	Aminoacetoneitrile bisulfate, 98%	5GR	2,798	Air/Sea/Road	29269000
041984.14	ALF-041984-14	6011-14-9	Aminoacetoneitrile hydrochloride, 98+%	25g	9,202	Air/Sea/Road	29269000
B22155.14	ALF-B22155-14	5466-22-8	Aminoacetoneitrile sulfate, 97%	25GR	1,400	Air/Sea/Road	29269000
B22155.22	ALF-B22155-22	5466-22-8	Aminoacetoneitrile sulfate, 97%	100GR	8,783	Air/Sea/Road	29269000
B22155.36	ALF-B22155-36	5466-22-8	Aminoacetoneitrile sulfate, 97%	500GR	15,489	Air/Sea/Road	29269000
304320010	304320010	91-00-9	Aminodiphenylmethane, 97%	1GR	2,623	Air/Sea/Road	29222990
304320250	304320250	91-00-9	Aminodiphenylmethane, 97%	25GR	5,483	Air/Sea/Road	29214910
149060010	149060010	2582-30-1	Aminoguanidine bicarbonate, 98.5%	1KG	9,904	Air/Sea/Road	29280090
149060051	149060051	2582-30-1	Aminoguanidine bicarbonate, 98.5%	5KG	36,722	Air/Sea/Road	29280090
149062500	149062500	2582-30-1	Aminoguanidine bicarbonate, 98.5%	250GR	3,718	Air/Sea/Road	29280090
368910250	368910250	1937-19-5	Aminoguanidine hydrochloride, 98%	25GR	5,902	Air/Sea/Road	29280090
B24696.OE	ALF-B24696-OE	2582-30-1	Aminoguanidine hydrogen carbonate, 98+%	2500GR	9,749	Air/Sea/Road	29252990
B24696.22	ALF-B24696-22	2582-30-1	Aminoguanidine hydrogen carbonate, 98+%	100GR	2,258	Air/Sea/Road	29252990
B24696.36	ALF-B24696-36	2582-30-1	Aminoguanidine hydrogen carbonate, 98+%	500GR	2,604	Air/Sea/Road	29252990
L11632.14	ALF-L11632-14	10308-82-4	Aminoguanidine nitrate, 98%, cont. ca 10% water	25GR	3,606	Air/Sea/Road	29252990
L11632.22	ALF-L11632-22	10308-82-4	Aminoguanidine nitrate, 98%, cont. ca 10% water	100GR	11,138	Air/Sea/Road	29252990
103760050	103760050	10308-82-4	Aminoguanidine nitrate, 99%	5GR	2,118	Air/Sea/Road	29280090
103760250	103760250	10308-82-4	Aminoguanidine nitrate, 99%	25GR	4,243	Air/Sea/Road	29280090
103761000	103761000	10308-82-4	Aminoguanidine nitrate, 99%	100GR	13,096	Air/Sea/Road	29280090
L09001.06	ALF-L09001-06	5098-14-6	Aminomalononitrile p-toluenesulfonate, 97+%	5GR	3,433	Air/Sea/Road	29269000
L09001.14	ALF-L09001-14	5098-14-6	Aminomalononitrile p-toluenesulfonate, 97+%	25GR	21,991	Air/Sea/Road	29269000
155740500	155740500	13881-91-9	Aminomethanesulfonic acid, 97%	50GR	4,062	Air/Sea/Road	29225011
155745000	155745000	13881-91-9	Aminomethanesulfonic acid, 97%	500GR	40,067	Air/Sea/Road	29225090
J60705.14	ALF-J60705-14	317-34-0	Aminophylline, anhydrous, 98%	25g	1,574	Air/Sea/Road	29395900
J60705.22	ALF-J60705-22	317-34-0	Aminophylline, anhydrous, 98%	100g	6,297	Air/Sea/Road	29395900
104490100	104490100	5049-61-6	Aminopyrazine, 99+%	10GR	8,967	Air/Sea/Road	29339980
104490500	104490500	5049-61-6	Aminopyrazine, 99+%	50GR	38,985	Air/Sea/Road	29339980
J60456.06	ALF-J60456-06	19774-82-4	Amiodarone hydrochloride	5g	4,790	Air/Sea/Road	29329990
J60456.14	ALF-J60456-14	19774-82-4	Amiodarone hydrochloride	25g	8,391	Air/Sea/Road	29329990
457980010	457980010	19774-82-4	Amiodarone hydrochloride	1GR	2,100	Air/Sea/Road	29329990
457980050	457980050	19774-82-4	Amiodarone hydrochloride	5GR	5,500	Air/Sea/Road	29329900
457980250	457980250	19774-82-4	Amiodarone hydrochloride	25GR	25,991	Air/Sea/Road	29329900
J62164.06	ALF-J62164-06	111470-99-6	Amlodipine besylate, 98+%	5g	9,700	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
388441000	388441000	7664-41-7	Ammonia, 0.5M solution in THF, AcroSeal®	100ML	10,043	Air/Sea/Road	28141000
H27080.AE	ALF-H27080-AE	7664-41-7	Ammonia, 2M in methanol	100ML	9,069	Air/Sea/Road	28141000
H27080.AU	ALF-H27080-AU	7664-41-7	Ammonia, 2M in methanol	1000ML	20,971	Air/Sea/Road	28141000
H30382.AE	ALF-H30382-AE	7664-41-7	Ammonia, 7M in methanol	100ML	9,830	Air/Sea/Road	28141000
H30382.AU	ALF-H30382-AU	7664-41-7	Ammonia, 7M in methanol	1000ML	29,813	Air/Sea/Road	28141000
133710010	133710010	7664-41-7	Ammonia, ca. 7N solution in methanol	1LT	24,466	Air/Sea/Road	28141000
133710025	133710025	7664-41-7	Ammonia, ca. 7N solution in methanol	2.5LT	60,463	Air/Sea/Road	28141000
133710250	133710250	7664-41-7	Ammonia, ca. 7N solution in methanol	25ML	3,174	Air/Sea/Road	28141000
133710251	133710251	7664-41-7	Ammonia, ca. 7N solution in methanol	25LT	402,672	Sea/Road	38220090
428381000	428381000	7664-41-7	Ammonia, ca. 7N solution in methanol, AcroSeal®	100ML	8,723	Air/Sea/Road	29012900
J60688.AD	ALF-J60688-AD	631-61-8	Ammonium acetate, 5M aq. soln.	50ml	3,929	Air/Sea/Road	29152990
J60688.AE	ALF-J60688-AE	631-61-8	Ammonium acetate, 5M aq. soln.	100ml	4,517	Air/Sea/Road	29152990
A16343.OB	ALF-A16343-OB	631-61-8	Ammonium acetate, 97%	1000GR	4,546	Air/Sea/Road	29152990
A16343.OI	ALF-A16343-OI	631-61-8	Ammonium acetate, 97%	5000GR	6,550	Air/Sea/Road	29152990
A16343.30	ALF-A16343-30	631-61-8	Ammonium acetate, 97%	250GR	2,230	Air/Sea/Road	29152990
011599.36	ALF-011599-36	631-61-8	Ammonium acetate, ACS, 97.0% min	500g	3,957	Air/Sea/Road	29152990
012645.03	ALF-012645-03	63771-33-5	Ammonium aquopentachlororhodate(III), Rh 30% min	1g	4,296	POR	28439019
030753.22	ALF-030753-22	1863-63-4	Ammonium benzoate, 99%	100g	1,088	Air/Sea/Road	29163190
030753.36	ALF-030753-36	1863-63-4	Ammonium benzoate, 99%	500g	3,948	Air/Sea/Road	29163190
370930010	370930010	1066-33-7	Ammonium bicarbonate, 98%, pure	1KG	7,446	Air/Sea/Road	28369917
370930250	370930250	1066-33-7	Ammonium bicarbonate, 98%, pure	25GR	2,148	Air/Sea/Road	28369990
393210010	393210010	1066-33-7	Ammonium bicarbonate, 99%, for analysis	1KG	8,233	Air/Sea/Road	28369917
393212500	393212500	1066-33-7	Ammonium bicarbonate, 99%, for analysis	250GR	3,751	Air/Sea/Road	28369917
010895.09	ALF-010895-09	10580-03-7	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic r, 99.998% (metals basis)	10GR	5,051	Air/Sea/Road	29171190
010895.18	ALF-010895-18	10580-03-7	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic r, 99.998% (metals basis)	50GR	17,007	Air/Sea/Road	29171190
A17003.OB	ALF-A17003-OB	25530-63-6	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	1000GR	59,589	Air/Sea/Road	29181590
A17003.18	ALF-A17003-18	25530-63-6	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	50GR	5,422	Air/Sea/Road	29181590
A17003.30	ALF-A17003-30	25530-63-6	Ammonium bismuth citrate, Bi 48-52%, water ca 2%	250GR	19,948	Air/Sea/Road	29181590
450650010	450650010	12124-97-9	Ammonium bromide, 98%, extra pure	1KG	7,479	Air/Sea/Road	28275990
A16258.OC	ALF-A16258-OC	12124-97-9	Ammonium bromide, 99%	10000GR	34,075	Air/Sea/Road	28275900
A16258.OE	ALF-A16258-OE	12124-97-9	Ammonium bromide, 99%	2500GR	10,441	Air/Sea/Road	28275900
A16258.36	ALF-A16258-36	12124-97-9	Ammonium bromide, 99%	500GR	1,949	Air/Sea/Road	28275900
199980010	199980010	12124-97-9	Ammonium bromide, 99+%, for analysis	1KG	9,168	Air/Sea/Road	28271000
199980051	199980051	12124-97-9	Ammonium bromide, 99+%, for analysis	5KG	41,570	Air/Sea/Road	28275990
199980250	199980250	12124-97-9	Ammonium bromide, 99+%, for analysis	25GR	3,984	Air/Sea/Road	28275990
199982500	199982500	12124-97-9	Ammonium bromide, 99+%, for analysis	250GR	5,066	Air/Sea/Road	28271000
446315000	446315000	12124-97-9	Ammonium bromide, ACS reagent	500GR	12,796	Air/Sea/Road	28275990
014257.14	ALF-014257-14	12124-97-9	Ammonium bromide, ACS, 99.0% min	25g	1,235	Air/Sea/Road	28275990
014257.22	ALF-014257-22	12124-97-9	Ammonium bromide, ACS, 99.0% min	100g	3,525	Air/Sea/Road	28275990
014257.36	ALF-014257-36	12124-97-9	Ammonium bromide, ACS, 99.0% min	500g	4,067	Air/Sea/Road	28275990
012981.06	ALF-012981-06	12124-97-9	Ammonium bromide, Puratronic r, 99.999% (metals basis)	5GR	3,649	Air/Sea/Road	28275990
012981.14	ALF-012981-14	12124-97-9	Ammonium bromide, Puratronic r, 99.999% (metals basis)	25GR	8,182	Air/Sea/Road	28275990
012981.22	ALF-012981-22	12124-97-9	Ammonium bromide, Puratronic r, 99.999% (metals basis)	100GR	12,755	Air/Sea/Road	28275990
018134.18	ALF-018134-18	1111-78-0	Ammonium carbamate, 98%	50g	4,153	Air/Sea/Road	29241900
018134.30	ALF-018134-30	1111-78-0	Ammonium carbamate, 98%	250g	14,450	Air/Sea/Road	29241900
401130010	401130010	506-87-6	Ammonium carbonate, ACS reagent	1KG	12,243	Air/Sea/Road	28369917
036229.36	ALF-036229-36	506-87-6	Ammonium carbonate, ACS, NH{3} 30.0+%	500g	4,560	Air/Sea/Road	28369990
036229.A3	ALF-036229-A3	506-87-6	Ammonium carbonate, ACS, NH{3} 30.0+%	2kg	6,195	Air/Sea/Road	28369990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
390290025	390290025	506-87-6	Ammonium carbonate, extra pure	2.5KG	12,662	Air/Sea/Road	28369990
196650010	196650010	506-87-6	Ammonium carbonate, for analysis	1KG	12,243	Air/Sea/Road	28369917
196650025	196650025	506-87-6	Ammonium carbonate, for analysis	2.5KG	25,176	Air/Sea/Road	28369990
196651000	196651000	506-87-6	Ammonium carbonate, for analysis	100GR	5,394	Air/Sea/Road	28369917
196655000	196655000	506-87-6	Ammonium carbonate, for analysis	500GR	8,569	Air/Sea/Road	28369917
A13955.0B	ALF-A13955-0B	506-87-6	Ammonium carbonate, NH{3} ca 30%	1000GR	5,328	Air/Sea/Road	28369990
A13955.0I	ALF-A13955-0I	506-87-6	Ammonium carbonate, NH{3} ca 30%	5000GR	14,669	Air/Sea/Road	28369990
012980.09	ALF-012980-09	506-87-6	Ammonium carbonate, Puratronic r, 99.999% (metals basis)	10g	4,756	Air/Sea/Road	28369990
423540250	423540250	16774-21-3	Ammonium cerium(IV) nitrate, 99%, ACS reagent	25GR	3,728	Air/Sea/Road	28461000
423541000	423541000	16774-21-3	Ammonium cerium(IV) nitrate, 99%, ACS reagent	100GR	9,990	Air/Sea/Road	28461000
201440010	201440010	16774-21-3	Ammonium cerium(IV) nitrate, 99%, for analysis	1KG	31,492	Air/Sea/Road	28461000
201440050	201440050	16774-21-3	Ammonium cerium(IV) nitrate, 99%, for analysis	5KG	157,713	Sea/Road	28461090
201441000	201441000	16774-21-3	Ammonium cerium(IV) nitrate, 99%, for analysis	100GR	8,549	Air/Sea/Road	28461000
201442500	201442500	16774-21-3	Ammonium cerium(IV) nitrate, 99%, for analysis	250GR	14,885	Air/Sea/Road	28461000
212360010	212360010	16774-21-3	Ammonium cerium(IV) nitrate, pure	1KG	26,572	Air/Sea/Road	28461090
212360050	212360050	16774-21-3	Ammonium cerium(IV) nitrate, pure	5KG	84,265	Sea/Road	28461090
325791000	325791000	10378-47-9	Ammonium cerium(IV) sulfate dihydrate, 95%, ACS reagent	100GR	17,646	Air/Sea/Road	28461000
206310050	206310050	10378-47-9	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	5GR	5,170	Air/Sea/Road	28461010
206311000	206311000	10378-47-9	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	100GR	15,029	Air/Sea/Road	28461000
206315000	206315000	10378-47-9	Ammonium cerium(IV) sulfate dihydrate, 99+%, extra pure	500GR	48,518	Air/Sea/Road	28461010
396400050	396400050	12125-02-9	Ammonium chloride, >=99.0%, extra pure, with anti-caking agent	5KG	16,242	Air/Sea/Road	28271000
A15000.0B	ALF-A15000-0B	12125-02-9	Ammonium chloride, 98+%	1000GR	4,308	Air/Sea/Road	28271000
A15000.0I	ALF-A15000-0I	12125-02-9	Ammonium chloride, 98+%	5000GR	16,112	Air/Sea/Road	28271000
A15000.30	ALF-A15000-30	12125-02-9	Ammonium chloride, 98+%	250GR	1,767	Air/Sea/Road	28271000
A15000.36	ALF-A15000-36	12125-02-9	Ammonium chloride, 98+%	500GR	4,888	Air/Sea/Road	28271000
012361.36	ALF-012361-36	12125-02-9	Ammonium chloride, 99.5% min	500g	4,416	Air/Sea/Road	28271000
199970010	199970010	12125-02-9	Ammonium chloride, 99.5%, extra pure	1KG	8,540	Air/Sea/Road	28271000
199970050	199970050	12125-02-9	Ammonium chloride, 99.5%, extra pure	5KG	29,739	Air/Sea/Road	28271000
199970250	199970250	12125-02-9	Ammonium chloride, 99.5%, extra pure	25KG	102,288	Air/Sea/Road	28271000
199975000	199975000	12125-02-9	Ammonium chloride, 99.5%, extra pure	500GR	10,503	Air/Sea/Road	28271000
423280010	423280010	12125-02-9	Ammonium chloride, 99.6%, ACS reagent	1KG	6,072	Air/Sea/Road	28271000
423280050	423280050	12125-02-9	Ammonium chloride, 99.6%, ACS reagent	5KG	27,669	Air/Sea/Road	28271000
423285000	423285000	12125-02-9	Ammonium chloride, 99.6%, ACS reagent	500GR	6,511	Air/Sea/Road	28271000
123340010	123340010	12125-02-9	Ammonium chloride, 99+%, pure	1KG	8,540	Air/Sea/Road	28271000
123340050	123340050	12125-02-9	Ammonium chloride, 99+%, pure	5KG	28,873	Air/Sea/Road	28271000
123340250	123340250	12125-02-9	Ammonium chloride, 99+%, pure	25GR	2,588	Air/Sea/Road	28271000
123340251	123340251	12125-02-9	Ammonium chloride, 99+%, pure	25KG	95,584	Air/Sea/Road	28271000
040193.A1	ALF-040193-A1	12125-02-9	Ammonium chloride, ACS, 99.5% min	1kg	7,189	Air/Sea/Road	28271000
393180010	393180010	12125-02-9	Ammonium chloride, for analysis	1KG	6,072	Air/Sea/Road	28271000
393182500	393182500	12125-02-9	Ammonium chloride, for analysis	250GR	11,610	Air/Sea/Road	28271000
464595000	464595000	12125-02-9	Ammonium chloride, for molecular biology	500GR	19,604	Air/Sea/Road	28271000
010632.18	ALF-010632-18	12125-02-9	Ammonium chloride, Puratronic r, 99.999% (metals basis)	50g	4,835	Air/Sea/Road	28271000
A16973.22	ALF-A16973-22	3458-72-8	Ammonium citrate tribasic, 97+%	100GR	4,774	Air/Sea/Road	29181590
A16973.36	ALF-A16973-36	3458-72-8	Ammonium citrate tribasic, 97+%	500GR	14,632	Air/Sea/Road	29181590
B24393.18	ALF-B24393-18	16827-96-6	Ammonium cobalt(II) phosphate monohydrate, 98%	50GR	3,222	Air/Sea/Road	28352990
B22934.18	ALF-B22934-18	14590-13-7	Ammonium cobalt(II) phosphate, anhydrous, 98%	50GR	4,476	Air/Sea/Road	28352990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B22934.30	ALF-B22934-30	14590-13-7	Ammonium cobalt(II) phosphate, anhydrous, 98%	250GR	13,938	Air/Sea/Road	28352990
A10627.14	ALF-A10627-14	13586-38-4	Ammonium cobalt(II) sulfate hexahydrate, 98%	25GR	3,507	Air/Sea/Road	28332990
A10627.22	ALF-A10627-22	13586-38-4	Ammonium cobalt(II) sulfate hexahydrate, 98%	100GR	12,974	Air/Sea/Road	28332990
A10627.36	ALF-A10627-36	13586-38-4	Ammonium cobalt(II) sulfate hexahydrate, 98%	500GR	47,377	Air/Sea/Road	28332990
043902.22	ALF-043902-22	13586-38-4	Ammonium cobalt(II) sulfate hexahydrate, 99%	100g	11,582	Air/Sea/Road	28332990
039127.22	ALF-039127-22	10060-13-6	Ammonium copper(II) chloride dihydrate	100g	5,856	Air/Sea/Road	28273990
A12834.0B	ALF-A12834-0B	13587-26-3	Ammonium copper(II) sulfate hexahydrate, 99%	1000GR	11,317	Air/Sea/Road	28332990
A12834.30	ALF-A12834-30	13587-26-3	Ammonium copper(II) sulfate hexahydrate, 99%	250GR	3,389	Air/Sea/Road	28332990
087777.14	ALF-087777-14	13573-17-6	Ammonium diamminetetraethiocyanatochromate(III) monohydrate, ACS, 93.0% min	25g	7,472	Air/Sea/Road	28429090
208810025	208810025	7789-09-5	Ammonium dichromate, 99%	2.5KG	35,890	Air/Sea/Road	28415090
208811000	208811000	7789-09-5	Ammonium dichromate, 99%	100GR	5,396	Air/Sea/Road	28415090
208815000	208815000	7789-09-5	Ammonium dichromate, 99%	500GR	9,673	Air/Sea/Road	28415090
446925000	446925000	7789-09-5	Ammonium dichromate, ACS reagent	500GR	9,436	Air/Sea/Road	28415090
013444.36	ALF-013444-36	0	Ammonium dichromate, ACS, 99.5% min	500g	2,494	POR	28415090
013444.A3	ALF-013444-A3	0	Ammonium dichromate, ACS, 99.5% min	2kg	9,937	POR	28415090
A15283.0C	ALF-A15283-0C	7722-76-1	Ammonium dihydrogen phosphate, 98%	10000GR	24,326	Air/Sea/Road	28352990
A15283.0E	ALF-A15283-0E	7722-76-1	Ammonium dihydrogen phosphate, 98%	2500GR	13,120	Air/Sea/Road	28352990
A15283.36	ALF-A15283-36	7722-76-1	Ammonium dihydrogen phosphate, 98%	500GR	2,707	Air/Sea/Road	28352990
447840010	447840010	7722-76-1	Ammonium dihydrogen phosphate, 98+%, for biochemistry	1KG	18,456	Air/Sea/Road	28353900
447842500	447842500	7722-76-1	Ammonium dihydrogen phosphate, 98+%, for biochemistry	250GR	5,683	Air/Sea/Road	38220000
447382500	447382500	7722-76-1	Ammonium dihydrogen phosphate, 99%, for HPLC	250GR	28,439	Air/Sea/Road	28352990
193700025	193700025	7722-76-1	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	2.5KG	19,942	Air/Sea/Road	28352990
193701000	193701000	7722-76-1	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	100GR	13,627	Air/Sea/Road	28352990
193705000	193705000	7722-76-1	Ammonium dihydrogen phosphate, 99.9%, (trace metal basis)	500GR	45,475	Air/Sea/Road	28352990
436790250	436790250	7722-76-1	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	25GR	7,202	Air/Sea/Road	28352990
436791000	436791000	7722-76-1	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	100GR	13,627	Air/Sea/Road	28352990
436795000	436795000	7722-76-1	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	500GR	45,475	Air/Sea/Road	28353900
201830010	201830010	7722-76-1	Ammonium dihydrogen phosphate, 99+%, for analysis	1KG	14,955	Air/Sea/Road	28352990
201830025	201830025	7722-76-1	Ammonium dihydrogen phosphate, 99+%, for analysis	2.5KG	27,794	Air/Sea/Road	28353900
201830100	201830100	7722-76-1	Ammonium dihydrogen phosphate, 99+%, for analysis	10KG	90,809	Air/Sea/Road	28352990
201832500	201832500	7722-76-1	Ammonium dihydrogen phosphate, 99+%, for analysis	250GR	4,997	Air/Sea/Road	28352990
010633.22	ALF-010633-22	7722-76-1	Ammonium dihydrogen phosphate, Puratronic r, 99.995% (metals basis)	100g	33,528	Air/Sea/Road	28353900
A16279.0E	ALF-A16279-0E	12125-01-8	Ammonium fluoride, 96%	2500GR	27,697	Air/Sea/Road	28261990
A16279.22	ALF-A16279-22	12125-01-8	Ammonium fluoride, 96%	100GR	1,909	Air/Sea/Road	28261990
A16279.36	ALF-A16279-36	12125-01-8	Ammonium fluoride, 96%	500GR	5,331	Air/Sea/Road	28261990
423290050	423290050	12125-01-8	Ammonium fluoride, 98+%, ACS reagent	5GR	3,984	Air/Sea/Road	28261990
201840025	201840025	12125-01-8	Ammonium fluoride, 98+%, extra pure	2.5KG	45,450	Air/Sea/Road	28261990
201841000	201841000	12125-01-8	Ammonium fluoride, 98+%, extra pure	100GR	7,024	Air/Sea/Road	28261910
201845000	201845000	12125-01-8	Ammonium fluoride, 98+%, extra pure	500GR	16,204	Air/Sea/Road	28261200

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393192500	393192500	12125-01-8	Ammonium fluoride, 98+%, for analysis	250GR	12,847	Air/Sea/Road	28261990
011568.A1	ALF-011568-A1	12125-01-8	Ammonium fluoride, ACS, 98.0% min	1kg	9,034	Air/Sea/Road	28261990
A10699.0B	ALF-A10699-0B	540-69-2	Ammonium formate, 97%	1000GR	5,120	Air/Sea/Road	29151290
A10699.0I	ALF-A10699-0I	540-69-2	Ammonium formate, 97%	5000GR	27,879	Air/Sea/Road	29151290
A10699.30	ALF-A10699-30	540-69-2	Ammonium formate, 97%	250GR	1,598	Air/Sea/Road	29151290
168610010	168610010	540-69-2	Ammonium formate, 97%	1KG	11,768	Air/Sea/Road	29151200
168610051	168610051	540-69-2	Ammonium formate, 97%	5KG	33,570	Air/Sea/Road	29151290
168615000	168615000	540-69-2	Ammonium formate, 97%	500GR	7,751	Air/Sea/Road	29151200
014517.18	ALF-014517-18	540-69-2	Ammonium formate, 98+%	50GR	2,469	Air/Sea/Road	29151290
014517.30	ALF-014517-30	540-69-2	Ammonium formate, 98+%	250GR	4,503	Air/Sea/Road	29151290
012648.03	ALF-012648-03	24598-62-7	Ammonium hexabromoosmate(IV), 99.9% (metals basis), Os 26.5 % min	1g	22,322	Air/Sea/Road	28429090
010712.03	ALF-010712-03	16940-92-4	Ammonium hexachloroiridate(IV), Premion r, 99.994% (metals basis), Ir 41% min	1g	6,815	POR	28439019
010712.77	ALF-010712-77	16940-92-4	Ammonium hexachloroiridate(IV), Premion r, 99.994% (metals basis), Ir 41% min	0.1g	1,783	POR	28439019
197630010	197630010	12125-08-5	Ammonium hexachloroosmate(IV), 99.99%, (trace metal basis)	1GR	14,230	Air/Sea/Road	28439019
012882.03	ALF-012882-03	16919-58-7	Ammonium hexachloroplatinate(IV), Pt 43.4% min	1g	10,452	Air/Sea/Road	28439019
010849.03	ALF-010849-03	15336-18-2	Ammonium hexachlororhodate(III) hydrate, Premion r, 99.995% (metals basis)	1g	12,940	POR	28439019
A15152.18	ALF-A15152-18	16960-53-5	Ammonium hexachlorostannate(IV), 98%	50GR	2,519	Air/Sea/Road	28429090
A15152.30	ALF-A15152-30	16960-53-5	Ammonium hexachlorostannate(IV), 98%	250GR	9,296	Air/Sea/Road	28429090
B20582.09	ALF-B20582-09	7784-19-2	Ammonium hexafluoroaluminate, 98%	10GR	2,384	Air/Sea/Road	28419000
B20582.18	ALF-B20582-18	7784-19-2	Ammonium hexafluoroaluminate, 98%	50GR	8,133	Air/Sea/Road	28419000
202320050	202320050	16941-11-0	Ammonium hexafluorophosphate, 99%, pure	5GR	3,342	Air/Sea/Road	28352990
202320250	202320250	16941-11-0	Ammonium hexafluorophosphate, 99%, pure	25GR	7,763	Air/Sea/Road	28352990
202321000	202321000	16941-11-0	Ammonium hexafluorophosphate, 99%, pure	100GR	27,339	Air/Sea/Road	28352990
202325000	202325000	16941-11-0	Ammonium hexafluorophosphate, 99%, pure	500GR	80,430	Air/Sea/Road	28353900
011495.14	ALF-011495-14	16941-11-0	Ammonium hexafluorophosphate, 99.5%	25g	6,327	Air/Sea/Road	28269000
011495.22	ALF-011495-22	16941-11-0	Ammonium hexafluorophosphate, 99.5%	100g	18,099	Air/Sea/Road	28269000
194000100	194000100	16919-19-0	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	10GR	4,547	Air/Sea/Road	28269000
194000500	194000500	16919-19-0	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	50GR	16,431	Air/Sea/Road	28269000
194002500	194002500	16919-19-0	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	250GR	110,228	Air/Sea/Road	28269000
194350100	194350100	16962-40-6	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	10GR	7,397	Air/Sea/Road	28269000
194350500	194350500	16962-40-6	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	50GR	23,485	Air/Sea/Road	28269000
194352500	194352500	16962-40-6	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	250GR	112,356	Air/Sea/Road	28269000
043192.14	ALF-043192-14	16962-40-6	Ammonium hexafluorotitanate, 99.99% (metals basis)	25g	12,332	Air/Sea/Road	28269000
043192.22	ALF-043192-22	16962-40-6	Ammonium hexafluorotitanate, 99.99% (metals basis)	100g	31,146	Air/Sea/Road	28269000
A18566.0E	ALF-A18566-0E	1066-33-7	Ammonium hydrogen carbonate, 98%	2500GR	4,565	Air/Sea/Road	28369990
A18566.36	ALF-A18566-36	1066-33-7	Ammonium hydrogen carbonate, 98%	500GR	2,062	Air/Sea/Road	28369990
014249.A1	ALF-014249-A1	1066-33-7	Ammonium hydrogen carbonate, 99.0%	1kg	3,339	Air/Sea/Road	28369990
014249.A7	ALF-014249-A7	1066-33-7	Ammonium hydrogen carbonate, 99.0%	5kg	4,006	Air/Sea/Road	28369990
208820010	208820010	1341-49-7	Ammonium hydrogen difluoride, 95%, extra pure	1KG	13,030	Air/Sea/Road	28261200
208820050	208820050	1341-49-7	Ammonium hydrogen difluoride, 95%, extra pure	5KG	50,829	Air/Sea/Road	28261990

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208822500	208822500	1341-49-7	Ammonium hydrogen difluoride, 95%, extra pure	250GR	16,041	Air/Sea/Road	28261990
436991000	436991000	1341-49-7	Ammonium hydrogen difluoride, 99.999%, (trace metal basis)	100GR	22,322	Air/Sea/Road	28261910
L17237.OE	ALF-L17237-OE	1341-49-7	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	2500GR	9,020	Air/Sea/Road	28261990
L17237.22	ALF-L17237-22	1341-49-7	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	100GR	3,407	Air/Sea/Road	28261990
L17237.36	ALF-L17237-36	1341-49-7	Ammonium hydrogen fluoride, 95%, remainder mainly ammonium fluoride	500GR	3,808	Air/Sea/Road	28261990
014660.A3	ALF-014660-A3	1341-49-7	Ammonium hydrogen fluoride, tech. 95%	2kg	16,660	Air/Sea/Road	28261990
A17416.36	ALF-A17416-36	7783-28-0	Ammonium hydrogen phosphate, 98%	500GR	2,863	Air/Sea/Road	28352990
011597.30	ALF-011597-30	7783-28-0	Ammonium hydrogen phosphate, ACS, 98.0% min	250g	3,703	Air/Sea/Road	28353900
011597.A1	ALF-011597-A1	7783-28-0	Ammonium hydrogen phosphate, ACS, 98.0% min	1kg	5,973	Air/Sea/Road	28353900
014485.14	ALF-014485-14	7803-63-6	Ammonium hydrogen sulfate, 99.9% (metals basis)	25g	5,193	Air/Sea/Road	28332990
445910010	445910010	7803-63-6	Ammonium hydrogen sulfate, extra pure	1KG	9,698	Air/Sea/Road	28252000
035576.K7	ALF-035576-K7	1336-21-6	Ammonium hydroxide, 0.1N Standardized Solution	4L	11,582	Air/Sea/Road	28259050
035614.K2	ALF-035614-K2	1336-21-6	Ammonium hydroxide, 1.0N Standardized Solution	1L	5,521	Air/Sea/Road	28259050
035614.K7	ALF-035614-K7	1336-21-6	Ammonium hydroxide, 1.0N Standardized Solution	4L	12,397	Air/Sea/Road	28259050
035575.AP	ALF-035575-AP	1336-21-6	Ammonium hydroxide, 10% v/v aq. soln.	500ml	1,712	Air/Sea/Road	28259050
035575.K2	ALF-035575-K2	1336-21-6	Ammonium hydroxide, 10% v/v aq. soln.	1L	1,707	Air/Sea/Road	28259050
L13168.OF	ALF-L13168-OF	1336-21-6	Ammonium hydroxide, 28% NH3	2500ML	5,428	Air/Sea/Road	28142000
L13168.AP	ALF-L13168-AP	1336-21-6	Ammonium hydroxide, 28% NH3	500ML	1,936	Air/Sea/Road	28142000
L13168.AU	ALF-L13168-AU	1336-21-6	Ammonium hydroxide, 28% NH3	1000ML	3,087	Air/Sea/Road	28142000
035577.K2	ALF-035577-K2	1336-21-6	Ammonium hydroxide, 5.0N Standardized Solution	1L	7,167	Air/Sea/Road	28259050
035574.AP	ALF-035574-AP	1336-21-6	Ammonium hydroxide, 50% v/v aq. soln.	500ml	6,270	Air/Sea/Road	28259050
035574.K2	ALF-035574-K2	1336-21-6	Ammonium hydroxide, 50% v/v aq. soln.	1L	5,648	Air/Sea/Road	28259050
088576.LQ	ALF-088576-LQ	1336-21-6	Ammonium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.1N	1unit	5,143	Air/Sea/Road	28259050
423305000	423305000	1336-21-6	Ammonium hydroxide, ACS reagent, 28-30% solution in water	500ML	5,307	Air/Sea/Road	28142000
033285.30	ALF-033285-30	1336-21-6	Ammonium hydroxide, ACS, 28.0-30.0% NH{3}	250g	2,475	Air/Sea/Road	28259050
458680010	458680010	1336-21-6	Ammonium hydroxide, extra pure, 10 wt% in water	1LT	2,979	Air/Sea/Road	28142000
255210010	255210010	1336-21-6	Ammonium hydroxide, extra pure, 25% solution in water	1LT	4,170	Air/Sea/Road	28142000
255210025	255210025	1336-21-6	Ammonium hydroxide, extra pure, 25% solution in water	2.5LT	5,207	Air/Sea/Road	28142000
458690010	458690010	1336-21-6	Ammonium hydroxide, extra pure, 5 wt% in water	1LT	3,217	Air/Sea/Road	28142000
458690025	458690025	1336-21-6	Ammonium hydroxide, extra pure, 5 wt% in water	2.5LT	5,960	Air/Sea/Road	28142000
390070010	390070010	1336-21-6	Ammonium hydroxide, for analysis, 20% solution in water	1LT	7,585	Air/Sea/Road	28142000
390070025	390070025	1336-21-6	Ammonium hydroxide, for analysis, 20% solution in water	2.5LT	5,401	Air/Sea/Road	28142000
390070250	390070250	1336-21-6	Ammonium hydroxide, for analysis, 20% solution in water	25LT	47,206	Air/Sea/Road	28259050
390030025	390030025	1336-21-6	Ammonium hydroxide, for analysis, 25% solution in water	2.5LT	6,582	Air/Sea/Road	28142000
205840010	205840010	1336-21-6	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	1LT	7,585	Air/Sea/Road	28142000
205840025	205840025	1336-21-6	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	2.5LT	6,148	Air/Sea/Road	28142000

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205840100	205840100	1336-21-6	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	10LT	29,465	Sea/Road	28142000
205840250	205840250	1336-21-6	Ammonium hydroxide, for analysis, 28-30 wt% solution of NH3 in water	25LT	47,206	Air/Sea/Road	28142000
460801000	460801000	1336-21-6	Ammonium hydroxide, for HPLC, 35% solution in water	100ML	5,026	Air/Sea/Road	28259050
014531.18	ALF-014531-18	13446-09-8	Ammonium iodate, 99%	50g	6,797	Air/Sea/Road	28299030
A12498.OE	ALF-A12498-OE	12027-06-4	Ammonium iodide, 98+%	2500GR	100,956	Air/Sea/Road	28276090
A12498.22	ALF-A12498-22	12027-06-4	Ammonium iodide, 98+%	100GR	5,990	Air/Sea/Road	28276090
A12498.36	ALF-A12498-36	12027-06-4	Ammonium iodide, 98+%	500GR	20,191	Air/Sea/Road	28276090
448071000	448071000	12027-06-4	Ammonium iodide, 99%, extra pure	100GR	6,440	Air/Sea/Road	28276090
448075000	448075000	12027-06-4	Ammonium iodide, 99%, extra pure	500GR	23,378	Air/Sea/Road	28276090
040255.06	ALF-040255-06	12027-06-4	Ammonium iodide, 99.995% (metals basis)	5g	4,378	Air/Sea/Road	28276090
206460025	206460025	12027-06-4	Ammonium iodide, 99+%, for analysis	2.5KG	106,615	Air/Sea/Road	28276090
206461000	206461000	12027-06-4	Ammonium iodide, 99+%, for analysis	100GR	7,616	Air/Sea/Road	28276000
206465000	206465000	12027-06-4	Ammonium iodide, 99+%, for analysis	500GR	29,886	Air/Sea/Road	28276010
193210010	193210010	12027-06-4	Ammonium iodide, ACS reagent	1KG	48,780	Air/Sea/Road	28276090
193210500	193210500	12027-06-4	Ammonium iodide, ACS reagent	50GR	4,774	Air/Sea/Road	28276090
193212500	193212500	12027-06-4	Ammonium iodide, ACS reagent	250GR	15,529	Air/Sea/Road	28276090
011668.22	ALF-011668-22	12027-06-4	Ammonium iodide, ACS, 99.0% min	100g	7,968	Air/Sea/Road	28276090
193250050	193250050	7783-85-9	Ammonium iron(II) sulfate hexahydrate, 98%, extra pure	5KG	27,979	Air/Sea/Road	28332990
A12473.36	ALF-A12473-36	7783-85-9	Ammonium iron(II) sulfate hexahydrate, 99%	500GR	5,695	Air/Sea/Road	28332910
423721000	423721000	7783-85-9	Ammonium iron(II) sulfate hexahydrate, 99%, ACS reagent	100GR	3,944	Air/Sea/Road	28332990
201370010	201370010	7783-85-9	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	1KG	20,632	Air/Sea/Road	28332980
201370050	201370050	7783-85-9	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	5KG	47,591	Air/Sea/Road	28332980
201370250	201370250	7783-85-9	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	25GR	4,002	Air/Sea/Road	28332980
201370251	201370251	7783-85-9	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	25KG	145,232	Air/Sea/Road	28332990
201375000	201375000	7783-85-9	Ammonium iron(II) sulfate hexahydrate, 99+%, for analysis	500GR	6,604	Air/Sea/Road	28332980
013448.A3	ALF-013448-A3	7783-85-9	Ammonium iron(II) sulfate hexahydrate, ACS, 98.5-101.5%	2kg	6,993	Air/Sea/Road	28332910
040751.06	ALF-040751-06	7783-85-9	Ammonium iron(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	5g	3,234	Air/Sea/Road	28332910
040751.14	ALF-040751-14	7783-85-9	Ammonium iron(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	25g	16,214	Air/Sea/Road	28332910
211840010	211840010	1185-57-5	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	1KG	19,918	Air/Sea/Road	29181500
211840025	211840025	1185-57-5	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	2.5KG	15,935	Air/Sea/Road	29181590
211840100	211840100	1185-57-5	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	10KG	67,835	Air/Sea/Road	29181590
211842500	211842500	1185-57-5	Ammonium iron(III) citrate, 16.5 to 18.5% Fe	250GR	11,784	Air/Sea/Road	29181500
A11199.30	ALF-A11199-30	1185-57-5	Ammonium iron(III) citrate, brown	250g	2,611	Air/Sea/Road	29181550
B21908.14	ALF-B21908-14	25869-00-5	Ammonium iron(III) hexacyanoferrate(II) hydrate, tech.	25GR	2,665	Air/Sea/Road	28372090
B21908.22	ALF-B21908-22	25869-00-5	Ammonium iron(III) hexacyanoferrate(II) hydrate, tech.	100GR	7,544	Air/Sea/Road	28372090
B21411.22	ALF-B21411-22	13268-42-3	Ammonium iron(III) oxalate trihydrate, 98%	100GR	1,705	Air/Sea/Road	29171190
B21411.36	ALF-B21411-36	13268-42-3	Ammonium iron(III) oxalate trihydrate, 98%	500GR	4,729	Air/Sea/Road	29171190
A16105.OE	ALF-A16105-OE	7783-83-7	Ammonium iron(III) sulfate dodecahydrate, 98+%	2500GR	19,497	Air/Sea/Road	28332990
A16105.36	ALF-A16105-36	7783-83-7	Ammonium iron(III) sulfate dodecahydrate, 98+%	500GR	4,546	Air/Sea/Road	28332990
423690250	423690250	7783-83-7	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	25GR	5,472	Air/Sea/Road	28332980
423695000	423695000	7783-83-7	Ammonium iron(III) sulfate dodecahydrate, 99%, ACS reagent	500GR	11,044	Air/Sea/Road	28332980
205880025	205880025	7783-83-7	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	2.5KG	24,000	Air/Sea/Road	28332990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
205880500	205880500	7783-83-7	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	50GR	9,203	Air/Sea/Road	28332990
205881000	205881000	7783-83-7	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	100GR	5,117	Air/Sea/Road	28332980
205885000	205885000	7783-83-7	Ammonium iron(III) sulfate dodecahydrate, 99+%, for analysis	500GR	14,843	Air/Sea/Road	28332980
039391.36	ALF-039391-36	7783-83-7	Ammonium iron(III) sulfate dodecahydrate, ACS, 98.5-102.0%	500g	5,807	Air/Sea/Road	28332990
017658.18	ALF-017658-18	3164-29-2	Ammonium L-(+)-tartrate, 98%	50g	1,740	Air/Sea/Road	29181390
017658.30	ALF-017658-30	3164-29-2	Ammonium L-(+)-tartrate, 98%	250g	3,759	Air/Sea/Road	29181390
A17497.22	ALF-A17497-22	13478-16-5	Ammonium magnesium phosphate hexahydrate, 98%	100GR	2,600	Air/Sea/Road	28352990
A17497.36	ALF-A17497-36	13478-16-5	Ammonium magnesium phosphate hexahydrate, 98%	500GR	9,344	Air/Sea/Road	28352990
194910010	194910010	7803-55-6	Ammonium metavanadate, 99.5%, for analysis	1KG	26,856	Air/Sea/Road	28419000
194910050	194910050	7803-55-6	Ammonium metavanadate, 99.5%, for analysis	5KG	165,656	Air/Sea/Road	28419000
194910500	194910500	7803-55-6	Ammonium metavanadate, 99.5%, for analysis	50GR	8,449	Air/Sea/Road	28419000
194912500	194912500	7803-55-6	Ammonium metavanadate, 99.5%, for analysis	250GR	12,634	Air/Sea/Road	28419000
194400100	194400100	7803-55-6	Ammonium metavanadate, 99.996%, (trace metal basis)	10GR	20,679	Air/Sea/Road	28419000
194400500	194400500	7803-55-6	Ammonium metavanadate, 99.996%, (trace metal basis)	50GR	60,217	Air/Sea/Road	28419000
447260250	447260250	7803-55-6	Ammonium metavanadate, ACS reagent	25GR	4,553	Air/Sea/Road	28419000
035579.K2	ALF-035579-K2	0	Ammonium molybdate (di), 10% w/v aq. soln.	1L	11,879	Air/Sea/Road	28417090
035578.AP	ALF-035578-AP	0	Ammonium molybdate (di), 4% w/v aq. soln.	500ml	1,967	Air/Sea/Road	28417090
010811.06	ALF-010811-06	2127839-79-4	Ammonium molybdate (para) hydrate, Puratronic r, 99.999% (metals basis excluding W), W 300ppm max	5GR	4,457	Air/Sea/Road	28417090
010811.14	ALF-010811-14	2127839-79-4	Ammonium molybdate (para) hydrate, Puratronic r, 99.999% (metals basis excluding W), W 300ppm max	25GR	10,595	Air/Sea/Road	28417090
A13766.0B	ALF-A13766-0B	12054-85-2	Ammonium molybdate (para) tetrahydrate, 99%	1000GR	11,972	Air/Sea/Road	28417090
A13766.18	ALF-A13766-18	12054-85-2	Ammonium molybdate (para) tetrahydrate, 99%	50GR	2,417	Air/Sea/Road	28417090
A13766.30	ALF-A13766-30	12054-85-2	Ammonium molybdate (para) tetrahydrate, 99%	250GR	5,920	Air/Sea/Road	28417090
011831.18	ALF-011831-18	12054-85-2	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO{3}	50g	1,464	Air/Sea/Road	28417090
011831.22	ALF-011831-22	12054-85-2	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO{3}	100g	4,166	Air/Sea/Road	28417090
011831.36	ALF-011831-36	12054-85-2	Ammonium molybdate (para) tetrahydrate, ACS, 81-83% as MoO{3}	500g	13,253	Air/Sea/Road	28417090
205850025	205850025	12054-85-2	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	2.5KG	86,934	Air/Sea/Road	28417090
205851000	205851000	12054-85-2	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	100GR	7,854	Air/Sea/Road	28417000
205855000	205855000	12054-85-2	Ammonium molybdate(VI) tetrahydrate, 99+%, for analysis	500GR	28,934	Air/Sea/Road	28417000
423310050	423310050	12054-85-2	Ammonium molybdate(VI) tetrahydrate, ACS reagent	5GR	3,261	Air/Sea/Road	28417090
423311000	423311000	12054-85-2	Ammonium molybdate(VI) tetrahydrate, ACS reagent	100GR	3,984	Air/Sea/Road	28417000
423315000	423315000	12054-85-2	Ammonium molybdate(VI) tetrahydrate, ACS reagent	500GR	17,215	Air/Sea/Road	28417000
043206.14	ALF-043206-14	13106-76-8	Ammonium molybdate, 99.99% (metals basis)	25g	28,059	Air/Sea/Road	28417090
448540050	448540050	13106-76-8	Ammonium molybdate, 99.99%, (trace metal basis)	5GR	11,424	Air/Sea/Road	28417000
423350010	423350010	6484-52-2	Ammonium nitrate, 98%, ACS reagent	1KG	13,167	Air/Sea/Road	28342990
423350250	423350250	6484-52-2	Ammonium nitrate, 98%, ACS reagent	25GR	3,751	Air/Sea/Road	28342990
436960250	436960250	6484-52-2	Ammonium nitrate, 99.999%, (trace metal basis)	25GR	9,111	Air/Sea/Road	28342990

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436961000	436961000	6484-52-2	Ammonium nitrate, 99.999%, (trace metal basis)	100GR	30,199	Air/Sea/Road	28342990
205860010	205860010	6484-52-2	Ammonium nitrate, 99+%, for analysis	1KG	12,778	Air/Sea/Road	31023090
205860025	205860025	6484-52-2	Ammonium nitrate, 99+%, for analysis	2.5KG	21,699	Air/Sea/Road	31023090
205861000	205861000	6484-52-2	Ammonium nitrate, 99+%, for analysis	100GR	2,783	Air/Sea/Road	31023090
205865000	205865000	6484-52-2	Ammonium nitrate, 99+%, for analysis	500GR	7,049	Air/Sea/Road	31023090
012363.A3	ALF-012363-A3	6484-52-2	Ammonium nitrate, ACS, 95% min	2kg	5,664	POR	31023000
010638.18	ALF-010638-18	6484-52-2	Ammonium nitrate, Puratronic r, 99.999% (metals basis)	50g	3,169	POR	31023000
030139.14	ALF-030139-14	1068-22-0	Ammonium O,O'-diethyl dithiophosphate, typically 95%	25g	8,930	Air/Sea/Road	28352990
H32592.03	ALF-H32592-03	1066-97-3	Ammonium O,O'-dimethyldithiophosphate, 95%	1GR	3,018	Air/Sea/Road	28352990
H32592.09	ALF-H32592-09	1066-97-3	Ammonium O,O'-dimethyldithiophosphate, 95%	10GR	19,948	Air/Sea/Road	28352990
A10263.OE	ALF-A10263-OE	6009-70-7	Ammonium oxalate monohydrate, 98%	2500GR	13,764	Air/Sea/Road	29171190
A10263.22	ALF-A10263-22	6009-70-7	Ammonium oxalate monohydrate, 98%	100GR	1,797	Air/Sea/Road	29171190
A10263.36	ALF-A10263-36	6009-70-7	Ammonium oxalate monohydrate, 98%	500GR	4,463	Air/Sea/Road	29171190
206270010	206270010	6009-70-7	Ammonium oxalate monohydrate, 99.5%, for analysis	1KG	13,190	Air/Sea/Road	29171190
206275000	206275000	6009-70-7	Ammonium oxalate monohydrate, 99.5%, for analysis	500GR	16,219	Air/Sea/Road	29171100
423361000	423361000	6009-70-7	Ammonium oxalate monohydrate, 99+%, ACS reagent	100GR	4,850	Air/Sea/Road	29171110
036228.22	ALF-036228-22	6009-70-7	Ammonium oxalate monohydrate, ACS, 99.0-101.0%	100g	3,196	Air/Sea/Road	29171190
036228.57	ALF-036228-57	6009-70-7	Ammonium oxalate monohydrate, ACS, 99.0-101.0%	*4x500g	19,437	Air/Sea/Road	29171190
012294.36	ALF-012294-36	12046-03-6	Ammonium pentaborate octahydrate, 99.0%	500g	4,140	Air/Sea/Road	28402090
012294.A3	ALF-012294-A3	12046-03-6	Ammonium pentaborate octahydrate, 99.0%	2kg	14,961	Air/Sea/Road	28402090
046323.36	ALF-046323-36	12046-04-7	Ammonium pentaborate tetrahydrate, 98%	500g	5,094	Air/Sea/Road	28402090
A10533.OB	ALF-A10533-OB	7727-54-0	Ammonium peroxydisulfate, 98%	1000GR	2,131	Air/Sea/Road	28334000
A10533.OI	ALF-A10533-OI	7727-54-0	Ammonium peroxydisulfate, 98%	5000GR	12,737	Air/Sea/Road	28334000
A10533.36	ALF-A10533-36	7727-54-0	Ammonium peroxydisulfate, 98%	500GR	1,727	Air/Sea/Road	28334000
054106.22	ALF-054106-22	7727-54-0	Ammonium peroxydisulfate, ACS, 98.0% min	100g	3,889	Air/Sea/Road	28334000
054106.A1	ALF-054106-A1	7727-54-0	Ammonium peroxydisulfate, ACS, 98.0% min	1kg	4,748	Air/Sea/Road	28334000
054106.D9	ALF-054106-D9	7727-54-0	Ammonium peroxydisulfate, ACS, 98.0% min	*5x1kg	22,736	Air/Sea/Road	28334000
J61856.14	ALF-J61856-14	7727-54-0	Ammonium peroxydisulfate, Electrophoresis Grade	25g	1,950	Air/Sea/Road	28334000
J61856.22	ALF-J61856-22	7727-54-0	Ammonium peroxydisulfate, Electrophoresis Grade	100g	4,748	Air/Sea/Road	28334000
011410.04	ALF-011410-04	13598-65-7	Ammonium perrhenate(VII), 99+%, (metals basis)	2g	5,668	Air/Sea/Road	28439019
010846.04	ALF-010846-04	13598-65-7	Ammonium perrhenate(VII), Puratronic r, 99.999% (metals basis)	2g	6,167	Air/Sea/Road	28439019
010846.09	ALF-010846-09	13598-65-7	Ammonium perrhenate(VII), Puratronic r, 99.999% (metals basis)	10g	18,812	Air/Sea/Road	28439019
201530010	201530010	7727-54-0	Ammonium persulfate, 98%, extra pure	1KG	11,549	Air/Sea/Road	28334000
201530050	201530050	7727-54-0	Ammonium persulfate, 98%, extra pure	5KG	33,411	Air/Sea/Road	28334000
201531000	201531000	7727-54-0	Ammonium persulfate, 98%, extra pure	100GR	4,007	Air/Sea/Road	28334000
401161000	401161000	7727-54-0	Ammonium persulfate, 98+%, ACS reagent	100GR	3,494	Air/Sea/Road	28334000
423370025	423370025	7783-28-0	Ammonium phosphate, dibasic, 98+%, ACS reagent	2.5KG	38,493	Air/Sea/Road	28353900
447142500	447142500	7783-28-0	Ammonium phosphate, dibasic, 99%, for biochemistry	250GR	6,571	Air/Sea/Road	28353900
201820025	201820025	7783-28-0	Ammonium phosphate, dibasic, 99+%, for analysis	2.5KG	38,493	Air/Sea/Road	28353900

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201822500	201822500	7783-28-0	Ammonium phosphate, dibasic, 99+%, for analysis	250GR	5,079	Air/Sea/Road	28352990
201825000	201825000	7783-28-0	Ammonium phosphate, dibasic, 99+%, for analysis	500GR	10,368	Air/Sea/Road	28352990
017984.22	ALF-017984-22	54723-94-3	Ammonium phosphomolybdate hydrate, Reagent Grade	100g	6,093	Air/Sea/Road	28417090
222642500	222642500	7783-13-3	Ammonium sodium phosphate tetrahydrate, 99%, for analysis	250GR	9,190	Air/Sea/Road	28352990
466860050	466860050	0	Ammonium succinate	5GR	7,656	Air/Sea/Road	
A17696.0B	ALF-A17696-0B	7773-06-0	Ammonium sulfamate, 98+%	1000GR	6,496	Air/Sea/Road	28111990
A17696.30	ALF-A17696-30	7773-06-0	Ammonium sulfamate, 98+%	250GR	2,842	Air/Sea/Road	28111990
423390025	423390025	7773-06-0	Ammonium sulfamate, ACS reagent	2.5KG	36,999	Air/Sea/Road	28419000
423390050	423390050	7773-06-0	Ammonium sulfamate, ACS reagent	5GR	3,230	Air/Sea/Road	28332980
014534.36	ALF-014534-36	7773-06-0	Ammonium sulfamate, ACS, 98% min	500g	6,393	Air/Sea/Road	28429090
J60368.AD	ALF-J60368-AD	7783-20-2	Ammonium sulfate, 0.5M aq. soln.	50ml	3,176	Air/Sea/Road	31022100
J60368.AE	ALF-J60368-AE	7783-20-2	Ammonium sulfate, 0.5M aq. soln.	100ml	5,084	Air/Sea/Road	31022100
A11682.0B	ALF-A11682-0B	7783-20-2	Ammonium sulfate, 98+%	1000GR	1,645	Air/Sea/Road	28332990
A11682.0I	ALF-A11682-0I	7783-20-2	Ammonium sulfate, 98+%	5000GR	10,521	Air/Sea/Road	28332990
205870010	205870010	7783-20-2	Ammonium sulfate, 99.5%, for analysis	1KG	8,972	Air/Sea/Road	28332980
205870050	205870050	7783-20-2	Ammonium sulfate, 99.5%, for analysis	5KG	31,524	Air/Sea/Road	28332990
205870250	205870250	7783-20-2	Ammonium sulfate, 99.5%, for analysis	25KG	81,254	Air/Sea/Road	28332990
205872500	205872500	7783-20-2	Ammonium sulfate, 99.5%, for analysis	250GR	23,906	Air/Sea/Road	31022100
089363.22	ALF-089363-22	7783-20-2	Ammonium sulfate, 99.95% (metals basis)	100g	4,588	Air/Sea/Road	28332990
194150500	194150500	7783-20-2	Ammonium sulfate, 99.9995%, (trace metal basis)	50GR	7,064	Air/Sea/Road	28332990
194152500	194152500	7783-20-2	Ammonium sulfate, 99.9995%, (trace metal basis)	250GR	33,787	Air/Sea/Road	28332980
423400250	423400250	7783-20-2	Ammonium sulfate, 99+%, ACS reagent	25GR	4,251	Air/Sea/Road	28332990
423400251	423400251	7783-20-2	Ammonium sulfate, 99+%, ACS reagent	25KG	81,254	Air/Sea/Road	28332990
423405000	423405000	7783-20-2	Ammonium sulfate, 99+%, ACS reagent	500GR	6,440	Air/Sea/Road	28332980
011566.22	ALF-011566-22	7783-20-2	Ammonium sulfate, ACS, 99.0% min	100g	3,901	Air/Sea/Road	28332990
011566.36	ALF-011566-36	7783-20-2	Ammonium sulfate, ACS, 99.0% min	500g	3,040	Air/Sea/Road	28332990
011566.A9	ALF-011566-A9	7783-20-2	Ammonium sulfate, ACS, 99.0% min	10kg	7,665	Air/Sea/Road	28332990
010639.09	ALF-010639-09	7783-20-2	Ammonium sulfate, Puratronic r, 99.999% (metals basis)	10g	1,359	Air/Sea/Road	28332990
010639.18	ALF-010639-18	7783-20-2	Ammonium sulfate, Puratronic r, 99.999% (metals basis)	50g	6,793	Air/Sea/Road	28332990
J64419.36	ALF-J64419-36	7783-20-2	Ammonium sulfate, ultrapure, 99+%	500g	2,708	Air/Sea/Road	31022100
J64419.A3	ALF-J64419-A3	7783-20-2	Ammonium sulfate, ultrapure, 99+%	2kg	8,084	Air/Sea/Road	31022100
426081000	426081000	12135-76-1	Ammonium sulfide, 20% solution in water	100ML	19,041	Air/Sea/Road	28309085
033286.AE	ALF-033286-AE	12135-76-1	Ammonium sulfide, 20-24% aq. soln.	100ml	7,015	Air/Sea/Road	28309010
033286.AP	ALF-033286-AP	12135-76-1	Ammonium sulfide, 20-24% aq. soln.	500ml	18,377	Air/Sea/Road	28309010
040509.AE	ALF-040509-AE	12135-76-1	Ammonium sulfide, 40-44% w/w aq. soln.	100ml	7,561	Air/Sea/Road	28309010
017996.A1	ALF-017996-A1	7783-11-1	Ammonium sulfite monohydrate, 92% min	1kg	2,860	Air/Sea/Road	28322090
017996.A7	ALF-017996-A7	7783-11-1	Ammonium sulfite monohydrate, 92% min	5kg	20,191	Air/Sea/Road	28322090
040434.03	ALF-040434-03	13874-04-9	Ammonium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis)	1g	10,964	Air/Sea/Road	28439019
195170020	195170020	13820-40-1	Ammonium tetrachloropalladate(II), 98%	2GR	31,997	Air/Sea/Road	28429090
195170100	195170100	13820-40-1	Ammonium tetrachloropalladate(II), 98%	10GR	163,038	Air/Sea/Road	28419000
010824.03	ALF-010824-03	13820-40-1	Ammonium tetrachloropalladate(II), Premion r, 99.998% (metals basis), Pd 37%	1g	9,536	Air/Sea/Road	28439019
011488.22	ALF-011488-22	13826-83-0	Ammonium tetrafluoroborate, 97%	100g	1,949	Air/Sea/Road	28402090
011488.36	ALF-011488-36	13826-83-0	Ammonium tetrafluoroborate, 97%	500g	4,737	Air/Sea/Road	28402090
310961000	310961000	13826-83-0	Ammonium tetrafluoroborate, 99%, pure	100GR	3,829	Air/Sea/Road	28261910
044055.06	ALF-044055-06	13826-83-0	Ammonium tetrafluoroborate, 99.999% (metals basis)	5g	2,214	Air/Sea/Road	28402090
043493.06	ALF-043493-06	15060-55-6	Ammonium tetrathiomolybdate, 99.95% (metals basis)	5g	10,241	Air/Sea/Road	28417090
389530010	389530010	15060-55-6	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	1GR	4,750	Air/Sea/Road	28419000

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035580.K7	ALF-035580-K7	0	Ammonium thiocyanate, 0.1N Standardized Solution	4L	18,669	Air/Sea/Road	28429090
A10632.0B	ALF-A10632-0B	1762-95-4	Ammonium thiocyanate, 98+%	1000GR	6,779	Air/Sea/Road	28429090
A10632.0I	ALF-A10632-0I	1762-95-4	Ammonium thiocyanate, 98+%	5000GR	28,973	Air/Sea/Road	28429090
A10632.30	ALF-A10632-30	1762-95-4	Ammonium thiocyanate, 98+%	250GR	2,062	Air/Sea/Road	28429090
206500010	206500010	1762-95-4	Ammonium thiocyanate, 99+%, extra pure	1KG	10,239	Air/Sea/Road	28419000
206500025	206500025	1762-95-4	Ammonium thiocyanate, 99+%, extra pure	2.5KG	20,960	Air/Sea/Road	28419000
206500100	206500100	1762-95-4	Ammonium thiocyanate, 99+%, extra pure	10KG	66,449	Air/Sea/Road	28429090
206505000	206505000	1762-95-4	Ammonium thiocyanate, 99+%, extra pure	500GR	33,737	Air/Sea/Road	28371900
036247.30	ALF-036247-30	1762-95-4	Ammonium thiocyanate, ACS, 97.5% min	250g	5,807	Air/Sea/Road	28429090
384680010	384680010	5421-46-5	Ammonium thioglycolate, 70 wt.% solution in water	1LT	10,701	Air/Sea/Road	29309080
384682500	384682500	5421-46-5	Ammonium thioglycolate, 70 wt.% solution in water	250ML	8,997	Air/Sea/Road	29309099
A10190.0E	ALF-A10190-0E	7783-18-8	Ammonium thiosulfate, 96%	2500GR	9,768	Air/Sea/Road	28323090
A10190.22	ALF-A10190-22	7783-18-8	Ammonium thiosulfate, 96%	100GR	2,165	Air/Sea/Road	28323090
A10190.36	ALF-A10190-36	7783-18-8	Ammonium thiosulfate, 96%	500GR	3,207	Air/Sea/Road	28323090
212730100	212730100	10580-03-7	Ammonium titanyl oxalate monohydrate, 98%, pure	10GR	5,996	Air/Sea/Road	29171190
212731000	212731000	10580-03-7	Ammonium titanyl oxalate monohydrate, 98%, pure	100GR	45,453	Air/Sea/Road	29171190
H26577.14	ALF-H26577-14	3336-58-1	Ammonium trifluoroacetate, 98%	25GR	5,513	Air/Sea/Road	29159090
H26577.22	ALF-H26577-22	3336-58-1	Ammonium trifluoroacetate, 98%	100GR	15,151	Air/Sea/Road	29159090
388730250	388730250	38542-94-8	Ammonium trifluoromethanesulfonate, 99%	25GR	25,709	Air/Sea/Road	29049990
044792.14	ALF-044792-14	12333-11-8	Ammonium tungsten oxide hydrate	25g	4,110	Air/Sea/Road	28419000
044792.22	ALF-044792-22	12333-11-8	Ammonium tungsten oxide hydrate	100g	9,146	Air/Sea/Road	28419000
044588.18	ALF-044588-18	11140-77-5	Ammonium tungsten oxide, 99.99+% (metals basis)	50g	31,278	Air/Sea/Road	28418090
011091.30	ALF-011091-30	7803-55-6	Ammonium vanadium oxide, 99% (metals basis)	250g	6,270	Air/Sea/Road	28419000
011091.A1	ALF-011091-A1	7803-55-6	Ammonium vanadium oxide, 99% (metals basis)	1kg	9,567	Air/Sea/Road	28419000
036213.18	ALF-036213-18	7803-55-6	Ammonium vanadium oxide, ACS, 99.0% min	50g	5,303	Air/Sea/Road	28419000
010902.06	ALF-010902-06	7803-55-6	Ammonium vanadium oxide, Puratronic r, 99.995% (metals basis)	5GR	4,178	Air/Sea/Road	28419000
010902.14	ALF-010902-14	7803-55-6	Ammonium vanadium oxide, Puratronic r, 99.995% (metals basis)	25GR	13,571	Air/Sea/Road	28419000
A13584.0B	ALF-A13584-0B	77998-33-5	Ammonium zinc sulfate hydrate	1000GR	8,938	Air/Sea/Road	28332990
A13584.30	ALF-A13584-30	77998-33-5	Ammonium zinc sulfate hydrate	250GR	2,973	Air/Sea/Road	28332990
022980.03	ALF-022980-03	12168-30-8	Ammonium-d{4} deuterioxide, 99% (Isotopic), 23.0-27.0 wt% soln. in D{2}O	1g	1,610	Air/Sea/Road	28459090
022980.06	ALF-022980-06	12168-30-8	Ammonium-d{4} deuterioxide, 99% (Isotopic), 23.0-27.0 wt% soln. in D{2}O	5g	5,885	Air/Sea/Road	28459090
455200050	455200050	6398-98-7	Amodiaquine dihydrochloride dihydrate	5GR	6,765	Air/Sea/Road	29334900
J67437.AB	ALF-J67437-AB	34642-77-8	Amoxicillin sodium salt, 100 mg/ml in distilled water, sterile-filtered	10ml	21,099	Air/Sea/Road	29411090
J61290.14	ALF-J61290-14	61336-70-7	Amoxicillin trihydrate	25g	9,215	Air/Sea/Road	29411090
J61290.06	ALF-J61290-06	0	Amoxicillin trihydrate	5g	1,169	POR	29411090
455140010	455140010	26787-78-0	Amoxicillin, 96%	1GR	3,407	Air/Sea/Road	29411030
455140050	455140050	26787-78-0	Amoxicillin, 96%	5GR	9,823	Air/Sea/Road	29411090
J63988.AE	ALF-J63988-AE	124-68-5	AMP, 0.2M buffer soln., pH 9.5	100ml	3,671	Air/Sea/Road	29349990
J60916.AE	ALF-J60916-AE	115-69-5	AMPD, 0.2M buffer soln., pH 8.5	100ml	4,795	Air/Sea/Road	29221990
J60916.AK	ALF-J60916-AK	115-69-5	AMPD, 0.2M buffer soln., pH 8.5	250ml	6,293	Air/Sea/Road	29221990
J61491.MC	ALF-J61491-MC	1397-89-3	Amphotericin B, Streptomyces nodosus	100mg	7,817	Air/Sea/Road	29419090
J63807.06	ALF-J63807-06	69-52-3	Ampicillin sodium salt	5g	3,363	Air/Sea/Road	29411020
J63807.09	ALF-J63807-09	69-52-3	Ampicillin sodium salt	10g	12,537	Air/Sea/Road	29411020
J62328.AK	ALF-J62328-AK	102029-60-7	AMPSO, 0.2M buffer soln., pH 9.0	250ml	14,292	Air/Sea/Road	29221990
J62378.14	ALF-J62378-14	68399-79-1	AMPSO, 98+%	25g	6,934	Air/Sea/Road	29221990
J62655.MD	ALF-J62655-MD	60719-84-8	Amrinone, 98%	250mg	10,081	Air/Sea/Road	29337990
204190010	204190010	53-41-8	Androsterone, 97%	1GR	19,119	Air/Sea/Road	29379090
204190050	204190050	53-41-8	Androsterone, 97%	5GR	58,567	Air/Sea/Road	29379090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J60866.#0	ALF-J60866-#0	4474-91-3	Angiotensin II (human)	5mg	6,293		
J66688.MA	ALF-J66688-MA	13803-65-1	Anhydrotetracycline hydrochloride	10mg	7,925	Air/Sea/Road	29413090
J66688.MB	ALF-J66688-MB	13803-65-1	Anhydrotetracycline hydrochloride	25mg	12,732	Air/Sea/Road	29413090
229660250	229660250	28983-56-4	Aniline Blue, sodium salt, pure, water soluble, high purity biological stain	25GR	9,711	Air/Sea/Road	32041200
A13024.OE	ALF-A13024-OE	142-04-1	Aniline hydrochloride, 99%	2500GR	14,578	Air/Sea/Road	29214120
A13024.22	ALF-A13024-22	142-04-1	Aniline hydrochloride, 99%	100GR	2,174	Air/Sea/Road	29214120
A13024.36	ALF-A13024-36	142-04-1	Aniline hydrochloride, 99%	500GR	3,846	Air/Sea/Road	29214120
158410025	158410025	142-04-1	Aniline hydrochloride, 99%	2.5KG	34,975	Air/Sea/Road	29214190
158411000	158411000	142-04-1	Aniline hydrochloride, 99%	100GR	14,318	Air/Sea/Road	29211990
158415000	158415000	142-04-1	Aniline hydrochloride, 99%	500GR	9,848	Air/Sea/Road	29214110
A15563.OE	ALF-A15563-OE	542-16-5	Aniline sulfate, 98%	2500GR	24,270	Air/Sea/Road	29214190
A15563.22	ALF-A15563-22	542-16-5	Aniline sulfate, 98%	100GR	2,202	Air/Sea/Road	29214190
A15563.36	ALF-A15563-36	542-16-5	Aniline sulfate, 98%	500GR	7,250	Air/Sea/Road	29214190
221730010	221730010	62-53-3	Aniline, 99.5%, extra pure	1LT	4,292	Air/Sea/Road	29214100
221730025	221730025	62-53-3	Aniline, 99.5%, extra pure	2.5LT	14,386	Air/Sea/Road	29214100
221730050	221730050	62-53-3	Aniline, 99.5%, extra pure	5LT	17,338	Sea/Road	29214190
221732500	221732500	62-53-3	Aniline, 99.5%, extra pure	250ML	3,522	Air/Sea/Road	29214100
158190010	158190010	62-53-3	Aniline, 99.8%, pure	1LT	4,285	Air/Sea/Road	29214100
158190025	158190025	62-53-3	Aniline, 99.8%, pure	2.5LT	10,309	Air/Sea/Road	29214100
158190050	158190050	62-53-3	Aniline, 99.8%, pure	5ML	4,127	Air/Sea/Road	29214100
158191000	158191000	62-53-3	Aniline, 99.8%, pure	100ML	3,096	Air/Sea/Road	29214100
A14443.OB	ALF-A14443-OB	62-53-3	Aniline, 99+%	1000GR	4,620	Air/Sea/Road	29214110
A14443.OI	ALF-A14443-OI	62-53-3	Aniline, 99+%	5000GR	14,194	Air/Sea/Road	29214110
A14443.22	ALF-A14443-22	62-53-3	Aniline, 99+%	100GR	2,005	Air/Sea/Road	29214110
423420010	423420010	62-53-3	Aniline, 99+%, ACS reagent	1LT	11,712	Air/Sea/Road	29214100
423420050	423420050	62-53-3	Aniline, 99+%, ACS reagent	5ML	3,818	Air/Sea/Road	29214110
423425000	423425000	62-53-3	Aniline, 99+%, ACS reagent	500ML	14,400	Air/Sea/Road	29214100
036238.AE	ALF-036238-AE	62-53-3	Aniline, ACS, 99+%	100ml	2,300	Air/Sea/Road	29214110
036238.AP	ALF-036238-AP	62-53-3	Aniline, ACS, 99+%	500ml	8,305	Air/Sea/Road	29214110
036238.K2	ALF-036238-K2	62-53-3	Aniline, ACS, 99+%	1L	8,883	Air/Sea/Road	29214110
B25350.06	ALF-B25350-06	98-44-2	Aniline-2,5-disulfonic acid, 95%	5GR	4,841	Air/Sea/Road	29214290
B25350.14	ALF-B25350-14	98-44-2	Aniline-2,5-disulfonic acid, 95%	25GR	6,214	Air/Sea/Road	29214290
400640250	400640250	88-21-1	Aniline-2-sulfonic acid, 95%	25GR	2,500	Air/Sea/Road	29214290
400641000	400641000	88-21-1	Aniline-2-sulfonic acid, 95%	100GR	6,643	Air/Sea/Road	29214200
400645000	400645000	88-21-1	Aniline-2-sulfonic acid, 95%	500GR	26,357	Air/Sea/Road	29214290
J61661.03	ALF-J61661-03	72432-10-1	Aniracetam	1g	8,187	Air/Sea/Road	29337990
A10594.06	ALF-A10594-06	1226-42-2	Anisil, 98+%	5GR	2,624	Air/Sea/Road	29145000
A10594.14	ALF-A10594-14	1226-42-2	Anisil, 98+%	25GR	8,782	Air/Sea/Road	29145000
A10594.22	ALF-A10594-22	1226-42-2	Anisil, 98+%	100GR	36,262	Air/Sea/Road	29145000
104840250	104840250	119-52-8	Anisoin, 95%	25GR	5,378	Air/Sea/Road	29145000
104841000	104841000	119-52-8	Anisoin, 95%	100GR	15,643	Air/Sea/Road	29145000
B21559.14	ALF-B21559-14	119-52-8	Anisoin, 97%	25GR	1,899	Air/Sea/Road	29145000
B21559.36	ALF-B21559-36	119-52-8	Anisoin, 97%	500GR	29,986	Air/Sea/Road	29145000
A12997.OE	ALF-A12997-OE	100-66-3	Anisole, 99%	2500GR	11,170	Air/Sea/Road	29093019
A12997.36	ALF-A12997-36	100-66-3	Anisole, 99%	500GR	3,010	Air/Sea/Road	29093019
429251000	429251000	100-66-3	Anisole, 99%, Extra Dry, AcroSeal®	100ML	6,615	Air/Sea/Road	29093090
153920010	153920010	100-66-3	Anisole, 99%, pure	1LT	15,671	Air/Sea/Road	29093090
153920025	153920025	100-66-3	Anisole, 99%, pure	2.5LT	20,651	Air/Sea/Road	29093090
153920050	153920050	100-66-3	Anisole, 99%, pure	5ML	3,205	Air/Sea/Road	29093090
153922500	153922500	100-66-3	Anisole, 99%, pure	250ML	9,543	Air/Sea/Road	29093090
158050250	158050250	874-90-8	Anisonitrile, 99%	25GR	7,600	Air/Sea/Road	29269000
158051000	158051000	874-90-8	Anisonitrile, 99%	100GR	27,984	Air/Sea/Road	29269000
A17261.OB	ALF-A17261-OB	0	ANTHRACENE, 97% 1KG	1000G	23,653		
A17261.30	ALF-A17261-30	0	ANTHRACENE, 97% 250G	250G	10,113		
A17261.OI	ALF-A17261-OI	0	ANTHRACENE, 97% 5KG	5000G	162,910		
A10203.14	ALF-A10203-14	120-12-7	Anthracene, 99%	25GR	3,544	Air/Sea/Road	29029090
A10203.22	ALF-A10203-22	120-12-7	Anthracene, 99%	100GR	7,367	Air/Sea/Road	29029090
A10203.36	ALF-A10203-36	120-12-7	Anthracene, 99%	500GR	26,148	Air/Sea/Road	29029090
104860025	104860025	120-12-7	Anthracene, 99%	2.5KG	88,976	Air/Sea/Road	29029090
104860050	104860050	120-12-7	Anthracene, 99%	5GR	6,256	Air/Sea/Road	29029000
104860100	104860100	120-12-7	Anthracene, 99%	10KG	289,524	Air/Sea/Road	29029090
104861000	104861000	120-12-7	Anthracene, 99%	100GR	7,289	Air/Sea/Road	29029000
104865000	104865000	120-12-7	Anthracene, 99%	500GR	16,754	Air/Sea/Road	29029090
H51921.06	ALF-H51921-06	863992-56-7	Anthracene-9,10-diboronic acid bis(pinacol) ester, 95%	5g	10,410	Air/Sea/Road	29319090
432812500	432812500	100622-34-2	Anthracene-9-boronic acid, 97%	250MG	4,906	Air/Sea/Road	29319090
A14049.09	ALF-A14049-09	723-62-6	Anthracene-9-carboxylic acid, 98+%	10GR	4,276	Air/Sea/Road	29163990
A14049.18	ALF-A14049-18	723-62-6	Anthracene-9-carboxylic acid, 98+%	50GR	12,949	Air/Sea/Road	29163990
A14049.30	ALF-A14049-30	723-62-6	Anthracene-9-carboxylic acid, 98+%	250GR	30,151	Air/Sea/Road	29163990

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104880100	104880100	723-62-6	Anthracene-9-carboxylic acid, 99%	10GR	7,352	Air/Sea/Road	29163990
104900050	104900050	88-68-6	Anthranilamide, 99+%	5GR	2,852	Air/Sea/Road	29242990
104901000	104901000	88-68-6	Anthranilamide, 99+%	100GR	4,139	Air/Sea/Road	29242998
104905000	104905000	88-68-6	Anthranilamide, 99+%	500GR	16,796	Air/Sea/Road	29242990
A12715.0B	ALF-A12715-0B	118-92-3	Anthranilic acid, 98+%	1000GR	10,792	Air/Sea/Road	29224300
A12715.0I	ALF-A12715-0I	118-92-3	Anthranilic acid, 98+%	5000GR	41,175	Air/Sea/Road	29224300
A12715.30	ALF-A12715-30	118-92-3	Anthranilic acid, 98+%	250GR	3,734	Air/Sea/Road	29224300
104910051	104910051	118-92-3	Anthranilic acid, 98+%	5KG	36,395	Air/Sea/Road	29224300
104911000	104911000	118-92-3	Anthranilic acid, 98+%	100GR	3,685	Air/Sea/Road	29224300
104915000	104915000	118-92-3	Anthranilic acid, 98+%	500GR	5,625	Air/Sea/Road	29224300
104930010	104930010	84-65-1	Anthraquinone, 98%	1KG	22,116	Air/Sea/Road	29146100
104930500	104930500	84-65-1	Anthraquinone, 98%	50GR	3,027	Air/Sea/Road	29146100
104932500	104932500	84-65-1	Anthraquinone, 98%	250GR	7,885	Air/Sea/Road	29146100
H60929.03	ALF-H60929-03	117-78-2	Anthraquinone-2-carboxylic acid, 98%	1g	6,293	Air/Sea/Road	29183090
401360250	401360250	90-44-8	Anthrone, 95%, pure	25GR	8,900	Air/Sea/Road	29143990
A19118.14	ALF-A19118-14	90-44-8	Anthrone, 96%	25GR	5,554	Air/Sea/Road	29143990
A19118.22	ALF-A19118-22	90-44-8	Anthrone, 96%	100GR	20,044	Air/Sea/Road	29143990
A19118.36	ALF-A19118-36	90-44-8	Anthrone, 96%	500GR	38,448	Air/Sea/Road	29143990
030739.14	ALF-030739-14	90-44-8	Anthrone, ACS	25g	4,029	Air/Sea/Road	29143990
030739.22	ALF-030739-22	90-44-8	Anthrone, ACS	100g	15,651	Air/Sea/Road	29143990
104960250	104960250	90-44-8	Anthrone, ACS reagent	25GR	7,536	Air/Sea/Road	29143900
104961000	104961000	90-44-8	Anthrone, ACS reagent	100GR	18,166	Air/Sea/Road	29143900
104965000	104965000	90-44-8	Anthrone, ACS reagent	500GR	98,456	Air/Sea/Road	29143990
J63014.QA	ALF-J63014-QA	0	Antibody purification on protein A column	1kit	8,072	Air/Sea/Road	38249900
000030.A1	ALF-000030-A1	7440-36-0	Antimony ingot, 99.99% (metals basis)	1kg	189,122	Air/Sea/Road	81109000
010095.22	ALF-010095-22	7440-36-0	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	100g	4,239	Air/Sea/Road	81109000
010095.36	ALF-010095-36	7440-36-0	Antimony lump, 1.25cm (0.49in) & down, 99.5% (metals basis)	500g	20,624	Air/Sea/Road	81109000
010598.09	ALF-010598-09	7440-36-0	Antimony lump, polycrystalline, Puratronic r, 99.9999% (metals basis)	10GR	13,922	Air/Sea/Road	81109000
010598.18	ALF-010598-18	7440-36-0	Antimony lump, polycrystalline, Puratronic r, 99.9999% (metals basis)	50GR	47,377	Air/Sea/Road	81109000
010598.90	ALF-010598-90	7440-36-0	Antimony lump, polycrystalline, Puratronic r, 99.9999% (metals basis)	5x50GR	119,105	Air/Sea/Road	81109000
174430250	174430250	7783-70-2	Antimony pentafluoride, 99+%	25GR	28,355	Air/Sea/Road	28261990
174431000	174431000	7783-70-2	Antimony pentafluoride, 99+%	100GR	88,328	Air/Sea/Road	28261990
330410500	330410500	1315-04-4	Antimony pentasulfide, pure	50GR	3,075	Air/Sea/Road	28309020
A10889.0E	ALF-A10889-0E	28300-74-5	Antimony potassium tartrate hydrate, 98%	2500GR	46,284	Air/Sea/Road	29181390
A10889.22	ALF-A10889-22	28300-74-5	Antimony potassium tartrate hydrate, 98%	100GR	3,972	Air/Sea/Road	29181390
A10889.36	ALF-A10889-36	28300-74-5	Antimony potassium tartrate hydrate, 98%	500GR	12,245	Air/Sea/Road	29181390
040619.14	ALF-040619-14	28300-74-5	Antimony potassium tartrate trihydrate, ACS, 99.0-103.0%	25g	2,190	Air/Sea/Road	29181390
010100.30	ALF-010100-30	7440-36-0	Antimony powder, -100 mesh, 99.5% (metals basis)	250g	4,153	Air/Sea/Road	81101000
010099.22	ALF-010099-22	7440-36-0	Antimony powder, -200 mesh, 99.5% (metals basis)	100g	5,893	Air/Sea/Road	81101000
014640.03	ALF-014640-03	7440-36-0	Antimony powder, -200 mesh, 99.999% (metals basis)	1g	3,986	Air/Sea/Road	81101000
014640.06	ALF-014640-06	7440-36-0	Antimony powder, -200 mesh, 99.999% (metals basis)	5g	10,158	Air/Sea/Road	81101000
014640.14	ALF-014640-14	7440-36-0	Antimony powder, -200 mesh, 99.999% (metals basis)	25g	37,178	Air/Sea/Road	81101000
010098.KG	ALF-010098-KG	7440-36-0	Antimony rod, 12.7mm (0.50in) dia x 10cm (3.9in) long, 99.8% (metals basis)	1pc	8,158	Air/Sea/Road	81109000
000428.14	ALF-000428-14	7440-36-0	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic r, 99.9999% (metals basis)	25g	19,437	Air/Sea/Road	81109000
011071.09	ALF-011071-09	7440-36-0	Antimony shot, 1-3mm (0.04-0.1in), Puratronic r, 99.9999% (metals basis)	10g	8,755	Air/Sea/Road	81109000
011071.18	ALF-011071-18	7440-36-0	Antimony shot, 1-3mm (0.04-0.1in), Puratronic r, 99.9999% (metals basis)	50g	29,601	Air/Sea/Road	81109000
045095.22	ALF-045095-22	7440-36-0	Antimony shot, 6.35mm (0.25in) & down, 99% (metals basis)	100g	2,622	Air/Sea/Road	81109000
045095.36	ALF-045095-36	7440-36-0	Antimony shot, 6.35mm (0.25in) & down, 99% (metals basis)	500g	12,762	Air/Sea/Road	81109000

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011348.14	ALF-011348-14	7440-36-0	Antimony shot, 6mm (0.2in) & down, 99.999% (metals basis)	25g	10,297	Air/Sea/Road	81109000
201680020	201680020	10025-91-9	Antimony trichloride, 99.5%	2KG	33,536	Air/Sea/Road	28273990
201680100	201680100	10025-91-9	Antimony trichloride, 99.5%	10KG	121,201	Air/Sea/Road	28273990
201685000	201685000	10025-91-9	Antimony trichloride, 99.5%	500GR	9,335	Air/Sea/Road	28273990
401370050	401370050	10025-91-9	Antimony trichloride, ACS reagent	5GR	3,367	Air/Sea/Road	28273990
401371000	401371000	10025-91-9	Antimony trichloride, ACS reagent	100GR	11,054	Air/Sea/Road	28273990
401375000	401375000	10025-91-9	Antimony trichloride, ACS reagent	500GR	31,098	Air/Sea/Road	28273990
191240050	191240050	7783-56-4	Antimony trifluoride, 98%	5GR	4,622	Air/Sea/Road	28261990
191241000	191241000	7783-56-4	Antimony trifluoride, 98%	100GR	12,509	Air/Sea/Road	28261990
191245000	191245000	7783-56-4	Antimony trifluoride, 98%	500GR	26,638	Air/Sea/Road	28261990
087657.09	ALF-087657-09	6923-52-0	Antimony(III) acetate, 97%	10g	2,806	Air/Sea/Road	29152990
041537.14	ALF-041537-14	10025-91-9	Antimony(III) chloride, 99.9% (metals basis)	25g	3,748	Air/Sea/Road	28273990
041537.22	ALF-041537-22	10025-91-9	Antimony(III) chloride, 99.9% (metals basis)	100g	10,620	Air/Sea/Road	28273990
A11944.0E	ALF-A11944-0E	10025-91-9	Antimony(III) chloride, 99+%	2500GR	39,906	Air/Sea/Road	28273990
A11944.22	ALF-A11944-22	10025-91-9	Antimony(III) chloride, 99+%	100GR	3,319	Air/Sea/Road	28273990
A11944.36	ALF-A11944-36	10025-91-9	Antimony(III) chloride, 99+%	500GR	7,775	Air/Sea/Road	28273990
036281.18	ALF-036281-18	10025-91-9	Antimony(III) chloride, ACS, 99.0% min	50g	6,208	Air/Sea/Road	28273990
043097.06	ALF-043097-06	10433-06-4	Antimony(III) ethoxide, 99.9% (metals basis)	5g	5,538	Air/Sea/Road	29051990
A14068.18	ALF-A14068-18	7783-56-4	Antimony(III) fluoride, 98%	50g	3,030	Air/Sea/Road	28261990
011492.22	ALF-011492-22	7783-56-4	Antimony(III) fluoride, 99+%	100g	5,173	Air/Sea/Road	28261990
011492.36	ALF-011492-36	7783-56-4	Antimony(III) fluoride, 99+%	500g	15,326	Air/Sea/Road	28261990
035676.03	ALF-035676-03	7790-44-5	Antimony(III) iodide, ultra dry, 99.998% (metals basis)	1g	2,749	Air/Sea/Road	28276090
042831.04	ALF-042831-04	7790-44-5	Antimony(III) iodide, ultra dry, 99.999% (metals basis)	2g	1,894	Air/Sea/Road	28276090
A11123.0E	ALF-A11123-0E	1309-64-4	Antimony(III) oxide, 99%	2500GR	25,583	Air/Sea/Road	28258000
A11123.22	ALF-A11123-22	1309-64-4	Antimony(III) oxide, 99%	100GR	1,654	Air/Sea/Road	28258000
A11123.36	ALF-A11123-36	1309-64-4	Antimony(III) oxide, 99%	500GR	4,948	Air/Sea/Road	28258000
011579.18	ALF-011579-18	1309-64-4	Antimony(III) oxide, 99.6% min	50g	2,316	Air/Sea/Road	28258000
011579.36	ALF-011579-36	1309-64-4	Antimony(III) oxide, 99.6% min	500g	5,275	Air/Sea/Road	28258000
213470010	213470010	1309-64-4	Antimony(III) oxide, 99+%	1KG	15,744	Air/Sea/Road	28258000
213470051	213470051	1309-64-4	Antimony(III) oxide, 99+%	5KG	55,743	Air/Sea/Road	28258000
213471000	213471000	1309-64-4	Antimony(III) oxide, 99+%	100GR	3,515	Air/Sea/Road	28258000
010641.06	ALF-010641-06	1309-64-4	Antimony(III) oxide, Puratronic r, 99.999% (metals basis)	5g	3,760	Air/Sea/Road	28258000
010641.14	ALF-010641-14	1309-64-4	Antimony(III) oxide, Puratronic r, 99.999% (metals basis)	25g	9,996	Air/Sea/Road	28258000
010641.18	ALF-010641-18	1309-64-4	Antimony(III) oxide, Puratronic r, 99.999% (metals basis)	50g	21,112	Air/Sea/Road	28258000
013130.06	ALF-013130-06	1315-05-5	Antimony(III) selenide, 99.999% (metals basis)	5g	15,994	Air/Sea/Road	28429090
223591000	223591000	1345-04-6	Antimony(III) sulfide, 98%	100GR	4,506	Air/Sea/Road	28309011
223595000	223595000	1345-04-6	Antimony(III) sulfide, 98%	500GR	10,067	Air/Sea/Road	28309011
012521.30	ALF-012521-30	1345-04-6	Antimony(III) sulfide, 98% (metals basis)	250g	8,039	Air/Sea/Road	28309010
012521.A1	ALF-012521-A1	1345-04-6	Antimony(III) sulfide, 98% (metals basis)	1kg	10,196	Air/Sea/Road	28309010
011683.09	ALF-011683-09	1345-04-6	Antimony(III) sulfide, 99.999% (metals basis)	10g	13,400	Air/Sea/Road	28309010
045464.09	ALF-045464-09	1345-04-6	Antimony(III) sulfide, 99.999% (metals basis)	10g	8,741	Air/Sea/Road	28309010
036282.09	ALF-036282-09	1327-50-0	Antimony(III) telluride, 99.999% (metals basis)	10g	9,157	Air/Sea/Road	28429090
036282.18	ALF-036282-18	1327-50-0	Antimony(III) telluride, 99.999% (metals basis)	50g	20,194	Air/Sea/Road	28429090
041978.18	ALF-041978-18	7647-18-9	Antimony(V) chloride, 99%	50g	5,360	Air/Sea/Road	28273990
035677.03	ALF-035677-03	7647-18-9	Antimony(V) chloride, ultra dry, 99.999% (metals basis)	1g	5,688	Air/Sea/Road	28273990
L16962.14	ALF-L16962-14	59839-60-0	Antimony(V) fluoride compound with graphite, 1:1 mixture	25GR	13,033	Air/Sea/Road	28129000
010643.06	ALF-010643-06	1314-60-9	Antimony(V) oxide, Puratronic r, 99.998% (metals basis)	5g	4,643	Air/Sea/Road	28258000
010643.14	ALF-010643-14	1314-60-9	Antimony(V) oxide, Puratronic r, 99.998% (metals basis)	25g	11,995	Air/Sea/Road	28258000
201210010	201210010	7647-18-9	Antimony(V)-chloride, 99%, anhydrous	1KG	58,958	Air/Sea/Road	28273990
201210500	201210500	7647-18-9	Antimony(V)-chloride, 99%, anhydrous	50GR	6,778	Air/Sea/Road	28273990

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201212500	201212500	7647-18-9	Antimony(V)-chloride, 99%, anhydrous	250GR	15,996	Air/Sea/Road	28273990
192450100	192450100	7440-36-0	Antimony, 99+%, powder, 0.15 mm	10GR	6,338	Air/Sea/Road	28051990
047197.AE	ALF-047197-AE	0	Antimony, AAS standard solution, Specpure r, Sb 1000^mg/ml	100ml	5,064	Air/Sea/Road	
014207.18	ALF-014207-18	0	Antimony, Oil based standard solution, Specpure r, Sb 1000^mg/g	50g	7,667	Air/Sea/Road	38220090
047147.AD	ALF-047147-AD	0	Antimony, plasma standard solution, Specpure r, Sb 10,000^mg/ml	50ml	4,641	Air/Sea/Road	38220090
041682.AD	ALF-041682-AD	0	Antimony, plasma standard solution, Specpure r, Sb 1000^mg/ml	50ml	5,922	Air/Sea/Road	
041682.AE	ALF-041682-AE	0	Antimony, plasma standard solution, Specpure r, Sb 1000^mg/ml	100ml	7,726	Air/Sea/Road	
047103.AD	ALF-047103-AD	0	Antimony, plasma standard solution, Specpure r, Sb 1000^mg/ml	50ml	4,628	Air/Sea/Road	
A11089.22	ALF-A11089-22	60-80-0	Antipyrine, 98%	100GR	2,530	Air/Sea/Road	29331100
A11089.36	ALF-A11089-36	60-80-0	Antipyrine, 98%	500GR	7,589	Air/Sea/Road	29331100
104970050	104970050	60-80-0	Antipyrine, 99%	5KG	77,163	Air/Sea/Road	29331100
104971000	104971000	60-80-0	Antipyrine, 99%	100GR	3,038	Air/Sea/Road	29331190
104975000	104975000	60-80-0	Antipyrine, 99%	500GR	7,471	Air/Sea/Road	29331100
042535.03	ALF-042535-03	1306-05-4	Apatite, naturally occurring mineral, grains, approximately 0.06-0.19in	1g	2,343	Air/Sea/Road	25309099
J60236.M^	ALF-J60236-M^	38966-21-1	Aphidicolin	1mg	14,481		
464495000	464495000	503612-47-3	Apixaban	500MG	34,716	Air/Sea/Road	29337990
464495000	464495000	503612-47-3	Apixaban	500MG	34,716	Air/Sea/Road	29337990
J60630.MC	ALF-J60630-MC	9013-31-4	Apoferitin, from horse spleen	100mg	19,516	Air/Sea/Road	35040090
J66616.03	ALF-J66616-03	65710-07-8	Apramycin sulfate	1g	6,497	Air/Sea/Road	29419090
465312500	465312500	170729-80-3	Aprepitant	250MG	23,873	Air/Sea/Road	29349990
J63039.MB	ALF-J63039-MB	9087-70-1	Aprotinin, from bovine lung	25mg	22,308	Air/Sea/Road	29349990
044276.AB	ALF-044276-AB	0	Aqueous dispersant for multi-walled carbon nanotubes	10ml	6,950	Air/Sea/Road	28530099
A19616.03	ALF-A19616-03	506-30-9	Arachidic acid, 98%	1g	2,600	Air/Sea/Road	29159090
A19616.06	ALF-A19616-06	506-30-9	Arachidic acid, 98%	5g	9,331	Air/Sea/Road	29159090
L14945.03	ALF-L14945-03	497-76-7	Arbutin, 98+%	1GR	1,646	Air/Sea/Road	29389090
L14945.06	ALF-L14945-06	497-76-7	Arbutin, 98+%	5GR	3,827	Air/Sea/Road	29389090
250130050	250130050	300-08-3	Arecoline hydrobromide, 98+%	5GR	4,000	Air/Sea/Road	29399900
J65468.#0	ALF-J65468-#0	99896-85-2	Arg-Gly-Asp	5mg	11,115		
J64877.#0	ALF-J64877-#0	91037-65-9	Arg-Gly-Asp-Ser	5mg	10,081		
457990010	457990010	129722-12-9	Aripiprazole	1GR	6,600	Air/Sea/Road	29337900
457990050	457990050	129722-12-9	Aripiprazole	5GR	32,040	Air/Sea/Road	29337900
J63031.06	ALF-J63031-06	1668-00-4	Arsenazo III	5g	12,037	Air/Sea/Road	29319019
000590.14	ALF-000590-14	7440-38-2	Arsenic lump, 99.999% (metals basis)	25g	18,800	Air/Sea/Road	28048000
013044.03	ALF-013044-03	7440-38-2	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.99999+% (metals basis)	1g	1,431	Air/Sea/Road	28048000
013044.14	ALF-013044-14	7440-38-2	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic r, 99.99999+% (metals basis)	25g	21,885	Air/Sea/Road	28048000
010101.18	ALF-010101-18	7440-38-2	Arsenic powder, -20 mesh, 99% (metals basis)	50g	14,029	Air/Sea/Road	28048000
195821000	195821000	7440-38-2	Arsenic standard solution, for AAS, 1 mg/ml As in 2% KOH	100ML	4,949	Air/Sea/Road	28048000
195825000	195825000	7440-38-2	Arsenic standard solution, for AAS, 1 mg/ml As in 2% KOH	500ML	17,298	Air/Sea/Road	28048000
017284.06	ALF-017284-06	12044-79-0	Arsenic(II) sulfide, tech. 90%	5g	6,436	Air/Sea/Road	28309010
043488.14	ALF-043488-14	1327-53-3	Arsenic(III) oxide, 99.5% (metals basis)	25g	2,881	Air/Sea/Road	28419000
040370.09	ALF-040370-09	1327-53-3	Arsenic(III) oxide, 99.99% (metals basis)	10g	5,652	Air/Sea/Road	28259090
011173.04	ALF-011173-04	1327-53-3	Arsenic(III) oxide, Puratronic r, 99.996% (metals basis excluding Sb), Sb content reported	2g	2,905	Air/Sea/Road	28259090
012849.02	ALF-012849-02	1303-36-2	Arsenic(III) selenide, 99.999% (metals basis)	0.5g	3,269	Air/Sea/Road	28429090
045616.06	ALF-045616-06	1303-33-9	Arsenic(III) sulfide, 99.9% (metals basis)	5g	11,040	Air/Sea/Road	28139090
041980.06	ALF-041980-06	1303-33-9	Arsenic(III) sulfide, 99.999% (metals basis)	5g	7,708	Air/Sea/Road	28309010
045522.06	ALF-045522-06	1303-33-9	Arsenic(III) sulfide, 99.999% (metals basis)	5g	15,244	Air/Sea/Road	28309010
014668.14	ALF-014668-14	1303-28-2	Arsenic(V) oxide, 99.9% (metals basis)	25g	16,415	Air/Sea/Road	28259090

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014369.AD	ALF-014369-AD	0	Arsenic, plasma standard solution, Specpure r, As 10,000^mg/ml	50ml	5,316	Air/Sea/Road	
045246.AE	ALF-045246-AE	0	Arsenic, plasma standard solution, Specpure r, As 10^mg/ml	100ml	11,163	Air/Sea/Road	
013836.AD	ALF-013836-AD	0	Arsenic, plasma standard solution, Specpure r, As 1000^mg/ml	50ml	5,681	Air/Sea/Road	
460700050	460700050	71963-77-4	Artemether	5GR	5,500	Air/Sea/Road	29329900
460700250	460700250	71963-77-4	Artemether	25GR	25,577	Air/Sea/Road	29329900
J65406.03	ALF-J65406-03	63968-64-9	Artemisinin, 98%	1g	4,927	Air/Sea/Road	29322090
460340050	460340050	88495-63-0	Artesunate	5GR	4,300	Air/Sea/Road	29329900
460340250	460340250	88495-63-0	Artesunate	25GR	13,022	Air/Sea/Road	29329900
H36852.03	ALF-H36852-03	23964-57-0	Articaine hydrochloride, 98%	1GR	27,333	Air/Sea/Road	29349990
H36852.MD	ALF-H36852-MD	23964-57-0	Articaine hydrochloride, 98%	250MG	10,496	Air/Sea/Road	29349990
208090025	208090025	81133-20-2	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	2.5KG	212,623	Air/Sea/Road	28391900
208091000	208091000	81133-20-2	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	100GR	13,564	Air/Sea/Road	28299010
208095000	208095000	81133-20-2	Ascarite(II)®, CO2 absorbent, 20-30 mesh, capacity: 40-50%, product of Arthur H. Thomas Company	500GR	59,784	Air/Sea/Road	28299010
208080025	208080025	81133-20-2	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	2.5KG	205,208	Air/Sea/Road	28391900
208081000	208081000	81133-20-2	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	100GR	13,564	Air/Sea/Road	28299010
208085000	208085000	81133-20-2	Ascarite(II)®, CO2 absorbent, 8 to 20 mesh, product of Arthur H. Thomas Company	500GR	59,784	Air/Sea/Road	28299010
J66751.MB	ALF-J66751-MB	104987-12-4	Ascomycin, 95%	25mg	16,782	Air/Sea/Road	29419090
J65782.4I	ALF-J65782-4I	9029-44-1	Ascorbate oxidase, from Cucurbita sp.	1 kilounit	2,916	Air/Sea/Road	35079090
461670010	461670010	16830-15-2	Asiaticoside, 92+%	1GR	10,252	Air/Sea/Road	29329900
328612500	328612500	472-61-7	Astaxanthin, synthetically made	250MG	12,931	Air/Sea/Road	32049000
449550010	449550010	29122-68-7	Atenolol, 98%	1GR	11,199	Air/Sea/Road	29242990
468760010	468760010	0	Atovaquone		28,858		
461470010	461470010	64228-81-5	Atracurium besylate, 96%	1GR	10,079	Air/Sea/Road	29334900
161680050	161680050	1912-24-9	Atrazine, 95+%	5GR	13,743	Air/Sea/Road	29336990
161680250	161680250	1912-24-9	Atrazine, 95+%	25GR	38,665	Air/Sea/Road	29336990
226680100	226680100	5908-99-6	Atropine sulfate monohydrate, 97+%	10GR	14,878	Air/Sea/Road	29309099
A10236.09	ALF-A10236-09	5908-99-6	Atropine sulfate monohydrate, 98+%	10GR	4,078	Air/Sea/Road	29399900
A10236.18	ALF-A10236-18	5908-99-6	Atropine sulfate monohydrate, 98+%	50GR	11,024	Air/Sea/Road	29399900
J60343.14	ALF-J60343-14	2465-27-2	Auramine O, 80% dye content	25g	2,686	Air/Sea/Road	32041300
A15905.06	ALF-A15905-06	4431-00-9	Aurintricarboxylic acid	5GR	4,753	Air/Sea/Road	29189900
A15905.14	ALF-A15905-14	4431-00-9	Aurintricarboxylic acid	25GR	13,442	Air/Sea/Road	29189900
A15905.22	ALF-A15905-22	4431-00-9	Aurintricarboxylic acid	100GR	52,155	Air/Sea/Road	29189900
J64813.MB	ALF-J64813-MB	5142-23-4	Autophagy Inhibitor, 3-MA	25mg	2,390	Air/Sea/Road	29339980
J64972.MA	ALF-J64972-MA	1405-69-2	Avidin, from egg	10mg	13,922	Air/Sea/Road	35040090
460830010	460830010	1649-18-9	Azaperone	1GR	16,120	Air/Sea/Road	29335990
465070010	465070010	123040-16-4	Azasetron hydrochloride	1GR	78,592	Air/Sea/Road	29349990
042587.14	ALF-042587-14	123-99-9	Azelaic acid, 96%	25g	1,746	Air/Sea/Road	29171300
042587.22	ALF-042587-22	123-99-9	Azelaic acid, 96%	100g	2,604	Air/Sea/Road	29171300
042587.36	ALF-042587-36	123-99-9	Azelaic acid, 96%	500g	5,623	Air/Sea/Road	29171300
036308.14	ALF-036308-14	123-99-9	Azelaic acid, 98%	25g	2,166	Air/Sea/Road	29171300
401520250	401520250	123-99-9	Azelaic acid, 98%	25GR	4,533	Air/Sea/Road	29171390
401521000	401521000	123-99-9	Azelaic acid, 98%	100GR	9,124	Air/Sea/Road	29171300
A17271.OE	ALF-A17271-OE	123-99-9	Azelaic acid, tech. 80%	2500GR	7,252	Air/Sea/Road	29171300
A17271.36	ALF-A17271-36	123-99-9	Azelaic acid, tech. 80%	500GR	3,146	Air/Sea/Road	29171300
465080010	465080010	79307-93-0	Azelastine hydrochloride	1GR	28,726	Air/Sea/Road	29339990
465080010	465080010	79307-93-0	Azelastine hydrochloride	1GR	28,726	Air/Sea/Road	29339990
465060010	465060010	0	Azelinidipine	1GR	9,177	Air/Sea/Road	
H59935.03	ALF-H59935-03	36520-39-5	Azetidine hydrochloride, 97%	1g	3,700	Air/Sea/Road	29339990
H59935.06	ALF-H59935-06	36520-39-5	Azetidine hydrochloride, 97%	5g	9,280	Air/Sea/Road	29339990
466900010	466900010	0	Azetidine-2-carboxylic acid	1GR	14,878	Air/Sea/Road	
H52294.03	ALF-H52294-03	36476-78-5	Azetidine-3-carboxylic acid, 98+%	1g	20,825	Air/Sea/Road	29339990
J64996.MB	ALF-J64996-MB	875770-34-6	Azido-PEG3-biotin conjugate	25mg	9,950	Air/Sea/Road	29362900
167930100	167930100	4648-54-8	Azidotrimethylsilane, 94%	10ML	7,314	Air/Sea/Road	29319020
167930500	167930500	4648-54-8	Azidotrimethylsilane, 94%	50ML	23,032	Air/Sea/Road	29319020
167932500	167932500	4648-54-8	Azidotrimethylsilane, 94%	250ML	73,290	Air/Sea/Road	29319020

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H55634.03	ALF-H55634-03	17846-68-3	Azidotri-n-butyltin(IV), 95%	1g	3,549	Air/Sea/Road	29312000
H37018.03	ALF-H37018-03	147403-03-0	Azilsartan	1GR	48,288	Air/Sea/Road	29349990
H37018.MD	ALF-H37018-MD	147403-03-0	Azilsartan	250MG	7,261	Air/Sea/Road	29349990
A10425.14	ALF-A10425-14	103-33-3	Azobenzene, 97+%	25GR	122,615	Air/Sea/Road	29270090
A10425.22	ALF-A10425-22	103-33-3	Azobenzene, 97+%	100GR	10,496	Air/Sea/Road	29270090
A10425.36	ALF-A10425-36	103-33-3	Azobenzene, 97+%	500GR	73,766	Air/Sea/Road	29270090
105160025	105160025	123-77-3	Azodicarbonamide, 97%	2.5KG	19,696	Sea/Road	29270090
105165000	105165000	123-77-3	Azodicarbonamide, 97%	500GR	4,987	Sea/Road	29270000
457090050	457090050	304655-82-1	Azomethine H monosodium salt monohydrate, 95%	5GR	4,929	Air/Sea/Road	29252990
457090250	457090250	304655-82-1	Azomethine H monosodium salt monohydrate, 95%	25GR	17,977	Air/Sea/Road	29252990
016810.04	ALF-016810-04	32266-60-7	Azomethine-H hydrate	2g	3,803	Air/Sea/Road	29222990
A10927.03	ALF-A10927-03	206752-32-1	Azomethine-H monosodium salt hydrate	1GR	2,680	Air/Sea/Road	29222190
A10927.06	ALF-A10927-06	206752-32-1	Azomethine-H monosodium salt hydrate	5GR	5,904	Air/Sea/Road	29222190
A10927.14	ALF-A10927-14	206752-32-1	Azomethine-H monosodium salt hydrate	25GR	19,133	Air/Sea/Road	29222190
B20021.09	ALF-B20021-09	495-48-7	Azoxybenzene, 98+%	10GR	4,009	Air/Sea/Road	29270090
455410010	455410010	78110-38-0	Aztreonam	1GR	8,913	Air/Sea/Road	29419090
L08271.03	ALF-L08271-03	275-51-4	Azulene, 99%	1GR	5,732	Air/Sea/Road	29029090
L08271.06	ALF-L08271-06	275-51-4	Azulene, 99%	5GR	25,490	Air/Sea/Road	29029090
L08271.MD	ALF-L08271-MD	275-51-4	Azulene, 99%	250MG	4,821	Air/Sea/Road	29029090
105180010	105180010	275-51-4	Azulene, 99%	1GR	25,480	Air/Sea/Road	29029000
105181000	105181000	275-51-4	Azulene, 99%	100MG	6,376	Air/Sea/Road	29029090
295591000	295591000	51811-82-6	Azur eosin methylene-blue, pure, solution according to Giemsa	100ML	4,229	Air/Sea/Road	32041500
J61346.14	ALF-J61346-14	531-53-3	Azure A	25g	2,651	Air/Sea/Road	32041900
J61346.22	ALF-J61346-22	531-53-3	Azure A	100g	6,497	Air/Sea/Road	32041900
J64515.03	ALF-J64515-03	531-57-7	Azure C	1g	1,652	Air/Sea/Road	32041900
J64515.06	ALF-J64515-06	531-57-7	Azure C	5g	2,718	Air/Sea/Road	32041900
A17508.06	ALF-A17508-06	531-55-5	Azure I	5GR	4,443	Air/Sea/Road	29343000
A17508.14	ALF-A17508-14	531-55-5	Azure I	25GR	17,985	Air/Sea/Road	29343000
A17508.22	ALF-A17508-22	531-55-5	Azure I	100GR	42,093	Air/Sea/Road	29343000
A11777.09	ALF-A11777-09	37247-10-2	Azure II	10GR	2,333	Air/Sea/Road	29343000
A11777.18	ALF-A11777-18	37247-10-2	Azure II	50GR	5,129	Air/Sea/Road	29343000
226110050	226110050	1405-89-6	Bacitracin, zinc salt, potency min. 60 Units/mg	5GR	9,518	Air/Sea/Road	29419000
464900050	464900050	21967-41-9	Baicalin	5GR	11,564	Air/Sea/Road	29389090
044532.KM	ALF-044532-KM	0	Ball pestle; clear plexiglas; 1/8" diameter	25pc	7,719	Air/Sea/Road	39269099
042631.KM	ALF-042631-KM	0	Ball pestle; clear plexiglas; 3/8" diameter	25pc	4,265	Air/Sea/Road	90330000
465090010	465090010	150399-21-6	Balsalazide disodium dihydrate	1GR	6,912	Air/Sea/Road	29270090
465090010	465090010	150399-21-6	Balsalazide disodium dihydrate	1GR	6,912	Air/Sea/Road	29270090
464910010	464910010	81732-46-9	Bambuterol hydrochloride	1GR	14,607	Air/Sea/Road	29225090
464910010	464910010	81732-46-9	Bambuterol hydrochloride	1GR	14,607	Air/Sea/Road	29225090
B21971.03	ALF-B21971-03	73630-07-6	BAPTA tetraethyl ester, 98+%	1GR	6,432	Air/Sea/Road	29225090
B21971.06	ALF-B21971-06	73630-07-6	BAPTA tetraethyl ester, 98+%	5GR	24,424	Air/Sea/Road	29225090
H66907.MD	ALF-H66907-MD	125367-34-2	BAPTA tetramethyl ester, 99%	250mg	2,993	Air/Sea/Road	29225090
B22258.03	ALF-B22258-03	336624-09-0	BAPTA tetrasodium salt hydrate, 98%	1GR	14,852	Air/Sea/Road	29225090
B22258.06	ALF-B22258-06	336624-09-0	BAPTA tetrasodium salt hydrate, 98%	5GR	68,332	Air/Sea/Road	29225090
B22258.14	ALF-B22258-14	336624-09-0	BAPTA tetrasodium salt hydrate, 98%	25GR	169,432	Air/Sea/Road	29225090
A13190.03	ALF-A13190-03	85233-19-8	BAPTA, 97%	1GR	12,545	Air/Sea/Road	29225090
A13190.06	ALF-A13190-06	85233-19-8	BAPTA, 97%	5GR	59,132	Air/Sea/Road	29225090
A13190.14	ALF-A13190-14	85233-19-8	BAPTA, 97%	25GR	109,240	Air/Sea/Road	29225090
A10934.14	ALF-A10934-14	67-52-7	Barbituric acid, 99%	25GR	2,337	Air/Sea/Road	29335200
A10934.22	ALF-A10934-22	67-52-7	Barbituric acid, 99%	100GR	3,171	Air/Sea/Road	29335200
A10934.36	ALF-A10934-36	67-52-7	Barbituric acid, 99%	500GR	6,448	Air/Sea/Road	29335200
180921000	180921000	67-52-7	Barbituric acid, 99+%	100GR	7,377	Air/Sea/Road	29335200
180925000	180925000	67-52-7	Barbituric acid, 99+%	500GR	17,466	Air/Sea/Road	29335200
014613.14	ALF-014613-14	12084-29-6	Barium 2,4-pentanedionate	25g	7,183	Air/Sea/Road	29141990
044847.06	ALF-044847-06	2457-01-4	Barium 2-ethylhexanoate in 2-ethylhexanoic acid, Ba ca 17.5%	5GR	1,949	Air/Sea/Road	38249900
044847.14	ALF-044847-14	2457-01-4	Barium 2-ethylhexanoate in 2-ethylhexanoic acid, Ba ca 17.5%	25GR	8,145	Air/Sea/Road	38249900
044847.22	ALF-044847-22	2457-01-4	Barium 2-ethylhexanoate in 2-ethylhexanoic acid, Ba ca 17.5%	100GR	19,133	Air/Sea/Road	38249900

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044021.18	ALF-044021-18	2457-01-4	Barium 2-ethylhexanoate, 20% w/w in 2-ethylhexanoic acid	50g	12,471	Air/Sea/Road	29159090
A10316.30	ALF-A10316-30	543-80-6	Barium acetate, 99%	250GR	2,455	Air/Sea/Road	29152990
423430025	423430025	543-80-6	Barium acetate, 99+%, ACS reagent	2.5KG	38,863	Air/Sea/Road	29152990
423435000	423435000	543-80-6	Barium acetate, 99+%, ACS reagent	500GR	9,302	Air/Sea/Road	29152990
222805000	222805000	543-80-6	Barium acetate, 99+%, for analysis	500GR	15,328	Air/Sea/Road	29152990
012198.30	ALF-012198-30	543-80-6	Barium acetate, ACS, 99.0-102.0%	250g	3,268	Air/Sea/Road	29152990
011126.06	ALF-011126-06	543-80-6	Barium acetate, Puratronic r, 99.999% (metals basis)	5GR	6,171	Air/Sea/Road	29152990
011126.14	ALF-011126-14	543-80-6	Barium acetate, Puratronic r, 99.999% (metals basis)	25GR	19,327	Air/Sea/Road	29152990
011126.22	ALF-011126-22	543-80-6	Barium acetate, Puratronic r, 99.999% (metals basis)	100GR	65,006	Air/Sea/Road	29152990
022642.22	ALF-022642-22	12004-04-5	Barium aluminum oxide, tech.	100g	5,972	Air/Sea/Road	28419000
022642.36	ALF-022642-36	12004-04-5	Barium aluminum oxide, tech.	500g	11,617	Air/Sea/Road	28419000
A11008.22	ALF-A11008-22	13967-90-3	Barium bromate, 97%	100GR	5,422	Air/Sea/Road	28299020
A11008.36	ALF-A11008-36	13967-90-3	Barium bromate, 97%	500GR	21,994	Air/Sea/Road	28299020
A16328.22	ALF-A16328-22	7791-28-8	Barium bromide dihydrate, 98+%	100GR	3,955	Air/Sea/Road	28275900
A16328.36	ALF-A16328-36	7791-28-8	Barium bromide dihydrate, 98+%	500GR	11,649	Air/Sea/Road	28275900
012197.22	ALF-012197-22	7791-28-8	Barium bromide dihydrate, 99.3%	100g	2,239	Air/Sea/Road	28275990
016792.18	ALF-016792-18	10553-31-8	Barium bromide, anhydrous, 99%	50g	12,995	Air/Sea/Road	28275990
035678.06	ALF-035678-06	10553-31-8	Barium bromide, ultra dry, 99.998% (metals basis)	5g	9,235	Air/Sea/Road	28275990
A13195.0B	ALF-A13195-0B	513-77-9	Barium carbonate, 99%	1000GR	6,546	Air/Sea/Road	28366000
A13195.0I	ALF-A13195-0I	513-77-9	Barium carbonate, 99%	5000GR	32,732	Air/Sea/Road	28366000
A13195.22	ALF-A13195-22	513-77-9	Barium carbonate, 99%	100GR	1,367	Air/Sea/Road	28369990
A13195.36	ALF-A13195-36	513-77-9	Barium carbonate, 99%	500GR	4,360	Air/Sea/Road	28369990
014341.18	ALF-014341-18	513-77-9	Barium carbonate, 99.8%	50g	3,108	Air/Sea/Road	28366000
014341.A1	ALF-014341-A1	513-77-9	Barium carbonate, 99.8%	1kg	13,173	Air/Sea/Road	28366000
014452.09	ALF-014452-09	513-77-9	Barium carbonate, 99.95% (metals basis)	10g	2,195	Air/Sea/Road	25112000
014452.18	ALF-014452-18	513-77-9	Barium carbonate, 99.95% (metals basis)	50g	7,446	Air/Sea/Road	25112000
423440025	423440025	513-77-9	Barium carbonate, 99+%, ACS reagent	2.5KG	28,690	Air/Sea/Road	28366000
423445000	423445000	513-77-9	Barium carbonate, 99+%, ACS reagent	500GR	12,383	Air/Sea/Road	28366000
217490025	217490025	513-77-9	Barium carbonate, 99+%, for analysis	2.5KG	15,504	Air/Sea/Road	28366000
217495000	217495000	513-77-9	Barium carbonate, 99+%, for analysis	500GR	12,383	Air/Sea/Road	28366000
036236.36	ALF-036236-36	513-77-9	Barium carbonate, ACS, 99.0-101.0%	500g	5,724	Air/Sea/Road	28366000
043478.22	ALF-043478-22	513-77-9	Barium carbonate, tech.	100g	1,680	Air/Sea/Road	28366000
043478.36	ALF-043478-36	513-77-9	Barium carbonate, tech.	500g	3,374	Air/Sea/Road	28366000
401660250	401660250	32458-20-1	Barium chloranilate trihydrate	25GR	14,386	Air/Sea/Road	29147000
A12905.0B	ALF-A12905-0B	10326-27-9	Barium chloride dihydrate, 99+%	1000GR	4,546	Air/Sea/Road	28273990
A12905.0I	ALF-A12905-0I	10326-27-9	Barium chloride dihydrate, 99+%	5000GR	20,773	Air/Sea/Road	28273990
A12905.30	ALF-A12905-30	10326-27-9	Barium chloride dihydrate, 99+%	250GR	1,780	Air/Sea/Road	28273990
203130010	203130010	10326-27-9	Barium chloride dihydrate, 99+%, for analysis	1KG	9,904	Air/Sea/Road	28273990
203130025	203130025	10326-27-9	Barium chloride dihydrate, 99+%, for analysis	2.5KG	11,053	Air/Sea/Road	28273990
203135000	203135000	10326-27-9	Barium chloride dihydrate, 99+%, for analysis	500GR	7,658	Air/Sea/Road	28273990
012310.36	ALF-012310-36	10326-27-9	Barium chloride dihydrate, ACS	500g	3,984	Air/Sea/Road	28273990
010646.14	ALF-010646-14	10326-27-9	Barium chloride dihydrate, Puratronic r, 99.997% (metals basis)	25g	4,196	Air/Sea/Road	28273990
010646.22	ALF-010646-22	10326-27-9	Barium chloride dihydrate, Puratronic r, 99.997% (metals basis)	100g	33,119	Air/Sea/Road	28273990
035584.AP	ALF-035584-AP	10361-37-2	Barium chloride, 10% w/v aq. soln.	500ml	3,744	Air/Sea/Road	28273990
010995.06	ALF-010995-06	10361-37-2	Barium chloride, anhydrous, 99.998% (metals basis)	5g	5,122	Air/Sea/Road	28273990
010995.14	ALF-010995-14	10361-37-2	Barium chloride, anhydrous, 99.998% (metals basis)	25g	11,379	Air/Sea/Road	28273990
013686.06	ALF-013686-06	10361-37-2	Barium chloride, ultra dry, 99.998% (metals basis)	5g	3,909	Air/Sea/Road	28273990
014669.30	ALF-014669-30	10294-40-3	Barium chromate, 98%	250g	6,829	Air/Sea/Road	28415090
014669.A1	ALF-014669-A1	10294-40-3	Barium chromate, 98%	1kg	7,772	Air/Sea/Road	28415090
A16197.06	ALF-A16197-06	6211-24-1	Barium diphenylamine-4-sulfonate	5GR	3,938	Air/Sea/Road	29214490
A16197.14	ALF-A16197-14	6211-24-1	Barium diphenylamine-4-sulfonate	25GR	9,931	Air/Sea/Road	29214490
401680050	401680050	6211-24-1	Barium diphenylaminesulfonate, pure, indicator grade	5GR	6,687	Air/Sea/Road	29214410
401680100	401680100	6211-24-1	Barium diphenylaminesulfonate, pure, indicator grade	10GR	14,500	Air/Sea/Road	29214490

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036588.AE	ALF-036588-AE	2914-19-4	Barium ethoxide, 99.5% (metals basis), 10% w/v in ethanol	100ml	22,266	Air/Sea/Road	29051990
038459.KT	ALF-038459-KT	0	Barium fluoride crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides	1each	20,342	Air/Sea/Road	28261990
012338.14	ALF-012338-14	7787-32-8	Barium fluoride, 99%	25g	4,937	Air/Sea/Road	28261990
012338.30	ALF-012338-30	7787-32-8	Barium fluoride, 99%	250g	5,448	Air/Sea/Road	28261990
012338.A1	ALF-012338-A1	7787-32-8	Barium fluoride, 99%	1kg	7,446	Air/Sea/Road	28261990
014057.06	ALF-014057-06	7787-32-8	Barium fluoride, Optical Grade	5g	2,786	Air/Sea/Road	28261990
010647.14	ALF-010647-14	7787-32-8	Barium fluoride, Puratronic r, 99.99% (metals basis)	25GR	2,894	Air/Sea/Road	28261990
010647.22	ALF-010647-22	7787-32-8	Barium fluoride, Puratronic r, 99.99% (metals basis)	100GR	8,236	Air/Sea/Road	28261990
010647.36	ALF-010647-36	7787-32-8	Barium fluoride, Puratronic r, 99.99% (metals basis)	500GR	93,296	Air/Sea/Road	28261990
010647.88	ALF-010647-88	7787-32-8	Barium fluoride, Puratronic r, 99.99% (metals basis)	2.5GR	1,582	Air/Sea/Road	28261990
038610.09	ALF-038610-09	7787-32-8	Barium fluoride, ultra dry, 99.998% (metals basis)	10g	3,773	Air/Sea/Road	28261990
045888.22	ALF-045888-22	22326-55-2	Barium hydroxide monohydrate, 95%	100g	2,723	Air/Sea/Road	28164000
045888.36	ALF-045888-36	22326-55-2	Barium hydroxide monohydrate, 95%	500g	7,881	Air/Sea/Road	28164000
A12714.OC	ALF-A12714-OC	12230-71-6	Barium hydroxide octahydrate, 97%	10000GR	38,448	Air/Sea/Road	28259090
A12714.OE	ALF-A12714-OE	12230-71-6	Barium hydroxide octahydrate, 97%	2500GR	11,881	Air/Sea/Road	28259090
A12714.36	ALF-A12714-36	12230-71-6	Barium hydroxide octahydrate, 97%	500GR	2,412	Air/Sea/Road	28259090
423461000	423461000	12230-71-6	Barium hydroxide octahydrate, 98+%, ACS reagent	100GR	4,850	Air/Sea/Road	28164000
203140010	203140010	12230-71-6	Barium hydroxide octahydrate, 98+%, for analysis	1KG	18,443	Air/Sea/Road	28164000
203140050	203140050	12230-71-6	Barium hydroxide octahydrate, 98+%, for analysis	5KG	38,429	Air/Sea/Road	28259090
203142500	203142500	12230-71-6	Barium hydroxide octahydrate, 98+%, for analysis	250GR	9,644	Air/Sea/Road	28164000
377820250	377820250	12230-71-6	Barium hydroxide octahydrate, 99.95%, (trace metal basis)	25GR	20,536	Air/Sea/Road	28259090
014499.30	ALF-014499-30	12230-71-6	Barium hydroxide octahydrate, ACS, 98+%	250g	6,261	Air/Sea/Road	28164000
012195.18	ALF-012195-18	17194-00-2	Barium hydroxide, anhydrous, 94-98%	50g	3,143	Air/Sea/Road	28164000
012195.30	ALF-012195-30	17194-00-2	Barium hydroxide, anhydrous, 94-98%	250g	4,798	Air/Sea/Road	28164000
012195.A1	ALF-012195-A1	17194-00-2	Barium hydroxide, anhydrous, 94-98%	1kg	8,907	Air/Sea/Road	28164000
047314.30	ALF-047314-30	0	Barium iodide dihydrate, 98+%	250g	6,706	POR	28276090
015126.14	ALF-015126-14	13718-50-8	Barium iodide hydrate, 95%	25g	8,240	Air/Sea/Road	28276090
208000500	208000500	85017-89-6	Barium iodide hydrate, 98%, for analysis	50GR	13,840	Air/Sea/Road	28276000
035679.06	ALF-035679-06	13718-50-8	Barium iodide, ultra dry, 99.995% (metals basis)	5g	8,974	Air/Sea/Road	28276090
041338.AB	ALF-041338-AB	24363-37-9	Barium isopropoxide, 20% w/v in isopropanol	10ml	3,076	Air/Sea/Road	38249900
041338.AD	ALF-041338-AD	24363-37-9	Barium isopropoxide, 20% w/v in isopropanol	50ml	25,115	Air/Sea/Road	38249900
198480050	198480050	7787-35-1	Barium manganate(VI), 95%	5GR	1,687	POR	28419000
198480250	198480250	7787-35-1	Barium manganate(VI), 95%	25GR	5,806	Air/Sea/Road	28419000
198481000	198481000	7787-35-1	Barium manganate(VI), 95%	100GR	17,882	POR	28419000
L13172.06	ALF-L13172-06	7787-35-1	Barium manganate, tech. 90%	5GR	1,640	Air/Sea/Road	28416900
L13172.14	ALF-L13172-14	7787-35-1	Barium manganate, tech. 90%	25GR	8,166	Air/Sea/Road	28416900
040205.22	ALF-040205-22	7787-37-3	Barium molybdenum oxide, 99.9% (metals basis excluding Sr)	100g	8,136	Air/Sea/Road	28417090
039130.09	ALF-039130-09	12009-14-2	Barium niobium oxide, 99.9% (metals basis)	10g	6,396	Air/Sea/Road	28419000
A11305.OE	ALF-A11305-OE	10022-31-8	Barium nitrate, 99%	2500GR	13,830	Air/Sea/Road	28342930
A11305.36	ALF-A11305-36	10022-31-8	Barium nitrate, 99%	500GR	2,723	Air/Sea/Road	28342930
030481.14	ALF-030481-14	10022-31-8	Barium nitrate, 99.95% (metals basis)	25g	2,749	Air/Sea/Road	28342930
203150025	203150025	10022-31-8	Barium nitrate, 99+%, for analysis	2.5KG	38,924	Air/Sea/Road	28342920
203155000	203155000	10022-31-8	Barium nitrate, 99+%, for analysis	500GR	18,483	Air/Sea/Road	28342920
192550025	192550025	10022-31-8	Barium nitrate, ACS reagent	2.5KG	21,017	Air/Sea/Road	28342930
192555000	192555000	10022-31-8	Barium nitrate, ACS reagent	500GR	18,483	Air/Sea/Road	28342930
012194.18	ALF-012194-18	10022-31-8	Barium nitrate, ACS, 99+%	50g	3,186	Air/Sea/Road	28342930
012194.36	ALF-012194-36	10022-31-8	Barium nitrate, ACS, 99+%	500g	7,196	Air/Sea/Road	28342930
012194.A3	ALF-012194-A3	10022-31-8	Barium nitrate, ACS, 99+%	2kg	11,732	Air/Sea/Road	28342930
010648.06	ALF-010648-06	10022-31-8	Barium nitrate, Puratronic r, 99.999% (metals basis)	5g	1,361	Air/Sea/Road	28342930

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010648.14	ALF-010648-14	10022-31-8	Barium nitrate, Puratronic r, 99.999% (metals basis)	25g	4,615	Air/Sea/Road	28342930
453800025	453800025	10022-31-8	Barium nitrate, pure	2.5KG	13,459	Air/Sea/Road	28342990
013009.06	ALF-013009-06	516-02-9	Barium oxalate, Puratronic r, 99.999% (metals basis)	5GR	5,229	Air/Sea/Road	29171190
013009.14	ALF-013009-14	516-02-9	Barium oxalate, Puratronic r, 99.999% (metals basis)	25GR	17,007	Air/Sea/Road	29171190
013009.22	ALF-013009-22	516-02-9	Barium oxalate, Puratronic r, 99.999% (metals basis)	100GR	26,439	Air/Sea/Road	29171190
207830025	207830025	1304-28-5	Barium oxide, 90%, extra pure, powder	2.5KG	67,998	Air/Sea/Road	28164000
207830250	207830250	1304-28-5	Barium oxide, 90%, extra pure, powder	25GR	9,352	Air/Sea/Road	28164000
207835000	207835000	1304-28-5	Barium oxide, 90%, extra pure, powder	500GR	147,420	Air/Sea/Road	28164000
A17598.22	ALF-A17598-22	10294-39-0	Barium perchlorate trihydrate, 99+%	100GR	1,905	Air/Sea/Road	28299010
221271000	221271000	13465-95-7	Barium perchlorate, 99%, extra pure, anhydrous	100GR	6,038	Air/Sea/Road	28299010
221275000	221275000	13465-95-7	Barium perchlorate, 99%, extra pure, anhydrous	500GR	29,178	Air/Sea/Road	28299010
011657.22	ALF-011657-22	13465-95-7	Barium perchlorate, anhydrous	100g	4,195	Air/Sea/Road	28299010
011657.36	ALF-011657-36	13465-95-7	Barium perchlorate, anhydrous	500g	17,114	Air/Sea/Road	28299010
350410250	350410250	1304-29-6	Barium peroxide, 95%	25GR	3,611	Air/Sea/Road	28259090
014008.18	ALF-014008-18	1304-29-6	Barium peroxide, anhydrous, 84% min	50g	870	Air/Sea/Road	28164000
014008.30	ALF-014008-30	1304-29-6	Barium peroxide, anhydrous, 84% min	250g	5,428	Air/Sea/Road	28164000
000653.06	ALF-000653-06	7440-39-3	Barium pieces, 2.5cm (1in) & down, 99.2% (metals basis), Sr <0.8%	5g	4,859	Air/Sea/Road	28051900
013989.22	ALF-013989-22	7727-43-7	Barium sulfate, 97%	100g	4,295	Air/Sea/Road	28332700
013989.A1	ALF-013989-A1	7727-43-7	Barium sulfate, 97%	1kg	2,808	Air/Sea/Road	28332700
222510010	222510010	7727-43-7	Barium sulfate, 98%, extra pure	1KG	6,646	Air/Sea/Road	28332700
A11768.0C	ALF-A11768-0C	7727-43-7	Barium sulfate, precipitated, 99%	10000GR	15,671	Air/Sea/Road	28332700
A11768.0E	ALF-A11768-0E	7727-43-7	Barium sulfate, precipitated, 99%	2500GR	10,295	Air/Sea/Road	28332700
A11768.36	ALF-A11768-36	7727-43-7	Barium sulfate, precipitated, 99%	500GR	2,916	Air/Sea/Road	28332700
010651.06	ALF-010651-06	7727-43-7	Barium sulfate, Puratronic r, 99.998% (metals basis)	5GR	2,550	Air/Sea/Road	28332700
010651.14	ALF-010651-14	7727-43-7	Barium sulfate, Puratronic r, 99.998% (metals basis)	25GR	12,370	Air/Sea/Road	28332700
010651.22	ALF-010651-22	7727-43-7	Barium sulfate, Puratronic r, 99.998% (metals basis)	100GR	46,597	Air/Sea/Road	28332700
012848.09	ALF-012848-09	21109-95-5	Barium sulfide, 99.7% (metals basis)	10g	10,772	Air/Sea/Road	28309010
A19604.18	ALF-A19604-18	5908-81-6	Barium tartrate, 98%	50GR	1,560	Air/Sea/Road	29181390
A19604.30	ALF-A19604-30	5908-81-6	Barium tartrate, 98%	250GR	3,062	Air/Sea/Road	29181390
453811000	453811000	35112-53-9	Barium thiosulfate, pure	100GR	4,667	Air/Sea/Road	28323000
196860025	196860025	12047-27-7	Barium titanate(IV), 99%	2.5KG	21,831	Air/Sea/Road	28419000
196865000	196865000	12047-27-7	Barium titanate(IV), 99%	500GR	7,722	Air/Sea/Road	28419000
012348.18	ALF-012348-18	12047-27-7	Barium titanium oxide, 99% (metals basis)	50g	3,235	Air/Sea/Road	28419000
012348.36	ALF-012348-36	12047-27-7	Barium titanium oxide, 99% (metals basis)	500g	6,573	Air/Sea/Road	28419000
012348.A3	ALF-012348-A3	12047-27-7	Barium titanium oxide, 99% (metals basis)	2kg	18,094	Air/Sea/Road	28419000
088267.22	ALF-088267-22	12047-27-7	Barium titanium oxide, 99.7% (metals basis)	100g	5,856	Air/Sea/Road	28419000
088267.36	ALF-088267-36	12047-27-7	Barium titanium oxide, 99.7% (metals basis)	500g	29,267	Air/Sea/Road	28419000
088266.14	ALF-088266-14	12047-27-7	Barium titanium oxide, 99.9% (metals basis)	25g	6,846	Air/Sea/Road	28419000
010652.06	ALF-010652-06	12047-27-7	Barium titanium oxide, 99.95% (metals basis)	5g	5,218	Air/Sea/Road	28419000
045083.06	ALF-045083-06	12047-27-7	Barium titanium oxide, 99.95% (metals basis)	5g	5,234	Air/Sea/Road	28419000
041633.14	ALF-041633-14	12047-27-7	Barium titanium oxide, high surface area	25g	5,458	Air/Sea/Road	28419000
041633.22	ALF-041633-22	12047-27-7	Barium titanium oxide, high surface area	100g	11,776	Air/Sea/Road	28419000
039755.04	ALF-039755-04	12047-27-7	Barium titanium oxide, polymeric precursor, (Oxide ^= 35 wt%)	2g	4,006	Air/Sea/Road	28419000
043893.AC	ALF-043893-AC	0	Barium titanium(IV) 2-ethylhexanoate pentaisopropoxide, 99.5+% (metals basis), produces 5% BaTiO3, in isopropanol	25ml	20,412	Air/Sea/Road	29159090
014028.30	ALF-014028-30	12009-21-1	Barium zirconium oxide, 99% (metals basis)	250g	3,525	Air/Sea/Road	28419000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
088052.AE	ALF-088052-AE	0	Barium, AAS standard solution, Specpure r, Ba 1000^mg/ml	100ml	4,282	Air/Sea/Road	
042434.18	ALF-042434-18	0	Barium, Oil based standard solution, Specpure r, Ba 5000^mg/g	50g	8,865	Air/Sea/Road	38220090
045247.AE	ALF-045247-AE	0	Barium, plasma standard solution, Specpure r, Ba 10^mg/ml	100ml	3,889	Air/Sea/Road	
013876.AE	ALF-013876-AE	0	Barium, plasma standard solution, Specpure r, Ba 1000^mg/ml	100ml	8,469	Air/Sea/Road	
A12952.06	ALF-A12952-06	632-99-5	Basic Fuchsin	5GR	2,028	Air/Sea/Road	32041399
A12952.14	ALF-A12952-14	632-99-5	Basic Fuchsin	25GR	5,021	Air/Sea/Road	32041399
A12952.22	ALF-A12952-22	632-99-5	Basic Fuchsin	100GR	16,366	Air/Sea/Road	32041399
B22550.03	ALF-B22550-03	52698-84-7	Bathocuproin sulfonate disodium salt hydrate, 97%	1GR	14,162	Air/Sea/Road	29339990
B22550.06	ALF-B22550-06	52698-84-7	Bathocuproin sulfonate disodium salt hydrate, 97%	5GR	30,287	Air/Sea/Road	29339990
B22550.MD	ALF-B22550-MD	52698-84-7	Bathocuproin sulfonate disodium salt hydrate, 97%	250MG	5,102	Air/Sea/Road	29339990
B22841.03	ALF-B22841-03	4733-39-5	Bathocuproin, 98%	1GR	4,935	Air/Sea/Road	29339990
B22841.06	ALF-B22841-06	4733-39-5	Bathocuproin, 98%	5GR	27,671	Air/Sea/Road	29339990
164060010	164060010	52698-84-7	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	1GR	16,306	Air/Sea/Road	29339900
164060050	164060050	52698-84-7	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	5GR	48,440	Air/Sea/Road	29339900
164060250	164060250	52698-84-7	Bathocuproinedisulfonic acid, disodium salt hydrate, 97%	25GR	236,674	Air/Sea/Road	29339900
A14258.03	ALF-A14258-03	1662-01-7	Bathophenanthroline, 98+%	1GR	8,214	Air/Sea/Road	29339990
A14258.06	ALF-A14258-06	1662-01-7	Bathophenanthroline, 98+%	5GR	25,289	Air/Sea/Road	29339990
A14258.14	ALF-A14258-14	1662-01-7	Bathophenanthroline, 98+%	25GR	172,379	Air/Sea/Road	29339990
B23244.03	ALF-B23244-03	52746-49-3	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	1GR	8,537	Air/Sea/Road	29339990
B23244.06	ALF-B23244-06	52746-49-3	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	5GR	40,966	Air/Sea/Road	29339990
B23244.MD	ALF-B23244-MD	52746-49-3	Bathophenanthrolinedisulfonic acid disodium salt hydrate, 98%	250MG	2,940	Air/Sea/Road	29339990
164050010	164050010	52746-49-3	Bathophenanthrolinedisulfonic acid, disodium salt hydrate, 98%	1GR	26,429	Air/Sea/Road	29339980
164050050	164050050	52746-49-3	Bathophenanthrolinedisulfonic acid, disodium salt hydrate, 98%	5GR	100,710	Air/Sea/Road	29339900
200941000	200941000	1185092-02-7	BDCS, silylation reagent, AcroSeal®	100ML	7,974	Air/Sea/Road	29309099
200948000	200948000	1185092-02-7	BDCS, silylation reagent, AcroSeal®	800ML	40,130	Air/Sea/Road	29309099
460992500	460992500	5534-09-8	Beclomethasone dipropionate, 97%	250MG	9,223	Air/Sea/Road	29372200
465912500	465912500	0	Bedaquiline fumarate	250MG	26,357	Air/Sea/Road	
A12850.OB	ALF-A12850-OB	112-85-6	Behenic acid, tech. 85%	1000GR	4,610	Air/Sea/Road	29159090
A12850.OI	ALF-A12850-OI	112-85-6	Behenic acid, tech. 85%	5000GR	37,355	Air/Sea/Road	29159090
A12850.30	ALF-A12850-30	112-85-6	Behenic acid, tech. 85%	250GR	2,273	Air/Sea/Road	29159090
H37985.03	ALF-H37985-03	86541-74-4	Benazepril (hydrochloride)	1GR	28,244	Air/Sea/Road	29337990
H37985.MD	ALF-H37985-MD	86541-74-4	Benazepril (hydrochloride)	250MG	10,058	Air/Sea/Road	29337990
464920010	464920010	20187-55-7	Bendazac	1GR	8,273	Air/Sea/Road	29339990
464920010	464920010	20187-55-7	Bendazac	1GR	8,273	Air/Sea/Road	29339990
465960050	465960050	0	Benorylate	5GR	10,092	Air/Sea/Road	
447440025	447440025	1302-78-9	Bentonite	2.5KG	14,713	Air/Sea/Road	25081090
447445000	447445000	1302-78-9	Bentonite	500GR	4,695	Air/Sea/Road	29041000
471230010	471230010	0	Bentonite, acid-leached, (Catalyst 614-G)		8,042		
471231000	471231000	0	Bentonite, acid-leached, (Catalyst 614-G)		2,628		
A15795.OE	ALF-A15795-OE	1302-78-9	Bentonite, sodium form	2500GR	5,547	Air/Sea/Road	25081090
A15795.36	ALF-A15795-36	1302-78-9	Bentonite, sodium form	500GR	2,897	Air/Sea/Road	25081090
209790010	209790010	1125-88-8	Benzaldehyde dimethyl acetal, 98%	1LT	38,419	Air/Sea/Road	29110010
209790025	209790025	1125-88-8	Benzaldehyde dimethyl acetal, 98%	2.5LT	83,989	Air/Sea/Road	29110090
209791000	209791000	1125-88-8	Benzaldehyde dimethyl acetal, 98%	100ML	3,940	Air/Sea/Road	29110010
209792500	209792500	1125-88-8	Benzaldehyde dimethyl acetal, 98%	250ML	14,518	Air/Sea/Road	29110010
A11009.OE	ALF-A11009-OE	1125-88-8	Benzaldehyde dimethyl acetal, 99%	2500GR	33,346	Air/Sea/Road	29110010
A11009.22	ALF-A11009-22	1125-88-8	Benzaldehyde dimethyl acetal, 99%	100GR	2,911	Air/Sea/Road	29110010
A11009.36	ALF-A11009-36	1125-88-8	Benzaldehyde dimethyl acetal, 99%	500GR	9,100	Air/Sea/Road	29110010
030749.30	ALF-030749-30	100-52-7	Benzaldehyde, 98%	250g	1,195	Air/Sea/Road	29122100
030749.A1	ALF-030749-A1	100-52-7	Benzaldehyde, 98%	1kg	2,418	Air/Sea/Road	29122100
105220010	105220010	100-52-7	Benzaldehyde, 98+%, pure	1LT	4,036	Air/Sea/Road	29122100
105220025	105220025	100-52-7	Benzaldehyde, 98+%, pure	2.5LT	6,083	Air/Sea/Road	29122100
105220250	105220250	100-52-7	Benzaldehyde, 98+%, pure	25LT	31,133	Air/Sea/Road	29122100

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105222500	105222500	100-52-7	Benzaldehyde, 98+%, pure	250ML	12,601	Air/Sea/Road	29122100
378360010	378360010	100-52-7	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®	1LT	27,802	Air/Sea/Road	29122100
378361000	378361000	100-52-7	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®	100ML	6,793	Air/Sea/Road	29122100
A10348.0B	ALF-A10348-0B	100-52-7	Benzaldehyde, 99+%	1000GR	2,714	Air/Sea/Road	29122100
A10348.0I	ALF-A10348-0I	100-52-7	Benzaldehyde, 99+%	5000GR	10,878	Air/Sea/Road	29122100
A10348.30	ALF-A10348-30	100-52-7	Benzaldehyde, 99+%	250GR	1,542	Air/Sea/Road	29122100
041339.14	ALF-041339-14	63449-41-2	Benzalkonium chloride	25g	2,386	Air/Sea/Road	29239000
041339.22	ALF-041339-22	63449-41-2	Benzalkonium chloride	100g	3,080	Air/Sea/Road	29239000
041339.36	ALF-041339-36	63449-41-2	Benzalkonium chloride	500g	10,278	Air/Sea/Road	29239000
B20760.0F	ALF-B20760-0F	63449-41-2	Benzalkonium chloride, 50% w/w aq. soln.	2500ML	15,922	Air/Sea/Road	29239000
B20760.AP	ALF-B20760-AP	63449-41-2	Benzalkonium chloride, 50% w/w aq. soln.	500ML	5,886	Air/Sea/Road	29239000
215410010	215410010	8001-54-5	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	1KG	18,898	Air/Sea/Road	34021200
215410051	215410051	8001-54-5	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	5KG	93,925	Air/Sea/Road	34021200
215411000	215411000	8001-54-5	Benzalkonium chloride, alkyl distribution from C8H17 to C16H33	100GR	3,425	Air/Sea/Road	34021200
453280010	453280010	613-92-3	Benzamide oxime, 97%	1GR	4,062	Air/Sea/Road	29299090
453280050	453280050	613-92-3	Benzamide oxime, 97%	5GR	15,051	Air/Sea/Road	29299090
A10501.0E	ALF-A10501-0E	55-21-0	Benzamide, 98+%	2500GR	31,888	Air/Sea/Road	29242990
A10501.22	ALF-A10501-22	55-21-0	Benzamide, 98+%	100GR	2,306	Air/Sea/Road	29242990
A10501.36	ALF-A10501-36	55-21-0	Benzamide, 98+%	500GR	5,029	Air/Sea/Road	29242990
159330025	159330025	55-21-0	Benzamide, 99%	2.5KG	41,659	Air/Sea/Road	29242990
159331000	159331000	55-21-0	Benzamide, 99%	100GR	4,307	Air/Sea/Road	29242998
159335000	159335000	55-21-0	Benzamide, 99%	500GR	15,800	Air/Sea/Road	29242998
105240050	105240050	206752-36-5	Benzamidine hydrochloride hydrate, 98%	5GR	2,708	Air/Sea/Road	29252990
105240250	105240250	206752-36-5	Benzamidine hydrochloride hydrate, 98%	25GR	6,693	Air/Sea/Road	29252990
105241000	105241000	206752-36-5	Benzamidine hydrochloride hydrate, 98%	100GR	19,458	Air/Sea/Road	29252990
105245000	105245000	206752-36-5	Benzamidine hydrochloride hydrate, 98%	500GR	59,392	Air/Sea/Road	29252990
A16002.06	ALF-A16002-06	206752-36-5	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	5GR	2,455	Air/Sea/Road	29252990
A16002.14	ALF-A16002-14	206752-36-5	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	25GR	3,918	Air/Sea/Road	29252990
A16002.22	ALF-A16002-22	206752-36-5	Benzamidine hydrochloride hydrate, 98%, water ca 10-14%	100GR	6,682	Air/Sea/Road	29252990
J62823.06	ALF-J62823-06	206752-36-5	Benzamidine hydrochloride hydrate, 99%, water ca 10-14%	5g	2,749	Air/Sea/Road	29252900
J62823.09	ALF-J62823-09	206752-36-5	Benzamidine hydrochloride hydrate, 99%, water ca 10-14%	10g	2,494	Air/Sea/Road	29252900
401790050	401790050	1670-14-0	Benzamidine hydrochloride, 99%	5GR	2,708	Air/Sea/Road	29242998
401790250	401790250	1670-14-0	Benzamidine hydrochloride, 99%	25GR	6,693	Air/Sea/Road	29252900
401791000	401791000	1670-14-0	Benzamidine hydrochloride, 99%	100GR	19,458	Air/Sea/Road	29252900
H26068.03	ALF-H26068-03	613-92-3	Benzamidoxime, 95%	1GR	3,940	Air/Sea/Road	29242990
H26068.06	ALF-H26068-06	613-92-3	Benzamidoxime, 95%	5GR	9,202	Air/Sea/Road	29242990
148550010	148550010	93-98-1	Benzanilide, 98%	1KG	26,882	Air/Sea/Road	29242990
148550050	148550050	93-98-1	Benzanilide, 98%	5GR	1,954	Air/Sea/Road	29242990
148550500	148550500	93-98-1	Benzanilide, 98%	50GR	2,211	Air/Sea/Road	29242990
148552500	148552500	93-98-1	Benzanilide, 98%	250GR	8,954	Air/Sea/Road	29242998
A11086.22	ALF-A11086-22	93-98-1	Benzanilide, 98+%	100GR	3,606	Air/Sea/Road	29242990
A11086.36	ALF-A11086-36	93-98-1	Benzanilide, 98+%	500GR	3,342	Air/Sea/Road	29242990
460900010	460900010	3562-84-3	Benzbromarone, 98%	1GR	4,591	Air/Sea/Road	29329900
460900050	460900050	3562-84-3	Benzbromarone, 98%	5GR	14,137	Air/Sea/Road	29329900
B22811.14	ALF-B22811-14	831-59-4	Benzene-1,3-disulfonic acid disodium salt, 94%	25GR	1,113	Air/Sea/Road	29041090
B22811.22	ALF-B22811-22	831-59-4	Benzene-1,3-disulfonic acid disodium salt, 94%	100GR	2,839	Air/Sea/Road	29041090
B22811.36	ALF-B22811-36	831-59-4	Benzene-1,3-disulfonic acid disodium salt, 94%	500GR	5,357	Air/Sea/Road	29041090
A14257.09	ALF-A14257-09	98-80-6	Benzeneboronic acid, 98+%	10GR	2,926	Air/Sea/Road	29319090
A14257.18	ALF-A14257-18	98-80-6	Benzeneboronic acid, 98+%	50GR	5,718	Air/Sea/Road	29319090
A14257.30	ALF-A14257-30	98-80-6	Benzeneboronic acid, 98+%	250GR	17,193	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H34138.03	ALF-H34138-03	37366-09-9	Benzeneruthenium(II) chloride, dimer, 97%	1GR	11,000	Air/Sea/Road	28439000
367480010	367480010	37366-09-9	Benzeneruthenium(II) chloride, dimer, 97%	1GR	11,000	Air/Sea/Road	28439011
199710050	199710050	17697-12-0	Benzeneseleninic anhydride, 98%	5GR	7,995	Air/Sea/Road	29319090
199710250	199710250	17697-12-0	Benzeneseleninic anhydride, 98%	25GR	44,247	Air/Sea/Road	29319090
A12118.14	ALF-A12118-14	873-55-2	Benzenesulfinic acid sodium salt, 98%	25GR	2,081	Air/Sea/Road	29309050
A12118.22	ALF-A12118-22	873-55-2	Benzenesulfinic acid sodium salt, 98%	100GR	5,330	Air/Sea/Road	29309050
A12118.36	ALF-A12118-36	873-55-2	Benzenesulfinic acid sodium salt, 98%	500GR	9,969	Air/Sea/Road	29309050
154051000	154051000	873-55-2	Benzenesulfinic acid, sodium salt, 97%	100GR	5,162	Air/Sea/Road	29049095
154055000	154055000	873-55-2	Benzenesulfinic acid, sodium salt, 97%	500GR	32,317	Air/Sea/Road	29309099
A10891.0B	ALF-A10891-0B	98-10-2	Benzenesulfonamide, 98+%	1000GR	4,947	Air/Sea/Road	29350090
A10891.30	ALF-A10891-30	98-10-2	Benzenesulfonamide, 98+%	250GR	2,750	Air/Sea/Road	29350090
148490025	148490025	98-10-2	Benzenesulfonamide, 98+%	2.5KG	37,291	Air/Sea/Road	29350090
148490050	148490050	98-10-2	Benzenesulfonamide, 98+%	5GR	2,227	Air/Sea/Road	29350090
148491000	148491000	98-10-2	Benzenesulfonamide, 98+%	100GR	3,540	Air/Sea/Road	29350090
148495000	148495000	98-10-2	Benzenesulfonamide, 98+%	500GR	9,266	Air/Sea/Road	29350090
H64523.03	ALF-H64523-03	6214-18-2	Benzenesulfonic acid isopropyl ester, 95%	1g	3,775	Air/Sea/Road	29049090
159020010	159020010	98-11-3	Benzenesulfonic acid, 90%, technical	1KG	132,202	Air/Sea/Road	29041010
159020050	159020050	98-11-3	Benzenesulfonic acid, 90%, technical	5GR	4,500	Air/Sea/Road	29041090
159020051	159020051	98-11-3	Benzenesulfonic acid, 90%, technical	5KG	55,494	Air/Sea/Road	29041090
159020250	159020250	98-11-3	Benzenesulfonic acid, 90%, technical	25GR	8,713	Air/Sea/Road	29041090
159021000	159021000	98-11-3	Benzenesulfonic acid, 90%, technical	100GR	26,282	Air/Sea/Road	29041000
159025000	159025000	98-11-3	Benzenesulfonic acid, 90%, technical	500GR	107,825	Air/Sea/Road	29041090
A16148.0E	ALF-A16148-0E	98-11-3	Benzenesulfonic acid, 94%	2500g	4,642	Air/Sea/Road	29041010
A16148.36	ALF-A16148-36	98-11-3	Benzenesulfonic acid, 94%	500g	3,312	Air/Sea/Road	29041010
401850025	401850025	515-42-4	Benzenesulfonic acid, sodium salt, 98%	2.5KG	67,934	Air/Sea/Road	29041090
401851000	401851000	515-42-4	Benzenesulfonic acid, sodium salt, 98%	100GR	6,841	Air/Sea/Road	29041090
401855000	401855000	515-42-4	Benzenesulfonic acid, sodium salt, 98%	500GR	14,028	Air/Sea/Road	29041090
L19077.0J	ALF-L19077-0J	98-11-3	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	5000ML	8,714	Air/Sea/Road	29041010
L19077.AK	ALF-L19077-AK	98-11-3	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	250ML	3,681	Air/Sea/Road	29041010
L19077.AU	ALF-L19077-AU	98-11-3	Benzenesulfonic acid, tech. ca 75% w/w aq. soln.	1000ML	4,227	Air/Sea/Road	29041010
A10849.0B	ALF-A10849-0B	98-09-9	Benzenesulfonyl chloride, 98%	1000GR	3,779	Air/Sea/Road	29041090
A10849.30	ALF-A10849-30	98-09-9	Benzenesulfonyl chloride, 98%	250GR	2,404	Air/Sea/Road	29041090
148480010	148480010	98-09-9	Benzenesulfonyl chloride, 99%	1LT	16,364	Air/Sea/Road	29049090
148480050	148480050	98-09-9	Benzenesulfonyl chloride, 99%	5LT	56,248	Air/Sea/Road	29049090
148482500	148482500	98-09-9	Benzenesulfonyl chloride, 99%	250ML	10,122	Air/Sea/Road	29049095
B23971.14	ALF-B23971-14	80-17-1	Benzenesulfonyl hydrazide, 98%	25GR	3,078	Air/Sea/Road	29350090
B23971.22	ALF-B23971-22	80-17-1	Benzenesulfonyl hydrazide, 98%	100GR	7,851	Air/Sea/Road	29350090
B23971.36	ALF-B23971-36	80-17-1	Benzenesulfonyl hydrazide, 98%	500GR	24,873	Air/Sea/Road	29350090
A16142.22	ALF-A16142-22	121-54-0	Benzethonium chloride, 97%	100GR	2,861	Air/Sea/Road	29239000
A16142.36	ALF-A16142-36	121-54-0	Benzethonium chloride, 97%	500GR	15,035	Air/Sea/Road	29239000
105380025	105380025	121-54-0	Benzethonium chloride, 97%	2.5KG	97,120	Air/Sea/Road	29239000
105381000	105381000	121-54-0	Benzethonium chloride, 97%	100GR	7,051	Air/Sea/Road	29239000
105385000	105385000	121-54-0	Benzethonium chloride, 97%	500GR	16,545	Air/Sea/Road	29239000
A12268.14	ALF-A12268-14	613-94-5	Benzhydrazide, 98%	25GR	1,929	Air/Sea/Road	29280090
A12268.22	ALF-A12268-22	613-94-5	Benzhydrazide, 98%	100GR	4,434	Air/Sea/Road	29280090
A12268.36	ALF-A12268-36	613-94-5	Benzhydrazide, 98%	500GR	5,992	Air/Sea/Road	29280090
A12884.0B	ALF-A12884-0B	91-01-0	Benzhydrol, 99%	1000GR	4,756	Air/Sea/Road	29062990
A12884.18	ALF-A12884-18	91-01-0	Benzhydrol, 99%	50GR	3,017	Air/Sea/Road	29062990
A12884.30	ALF-A12884-30	91-01-0	Benzhydrol, 99%	250GR	2,817	Air/Sea/Road	29062990
105391000	105391000	91-01-0	Benzhydrol, 99%	100GR	4,261	Air/Sea/Road	29062900
105395000	105395000	91-01-0	Benzhydrol, 99%	500GR	13,444	Air/Sea/Road	29062900
L02211.14	ALF-L02211-14	776-74-9	Benzhydryl bromide, 90+%	25GR	2,442	Air/Sea/Road	29036990
L02211.22	ALF-L02211-22	776-74-9	Benzhydryl bromide, 90+%	100GR	4,006	Air/Sea/Road	29036990
L02211.36	ALF-L02211-36	776-74-9	Benzhydryl bromide, 90+%	500GR	17,091	Air/Sea/Road	29036990
B24764.14	ALF-B24764-14	90-99-3	Benzhydryl chloride, 98%	25GR	6,019	Air/Sea/Road	29036990
B24764.22	ALF-B24764-22	90-99-3	Benzhydryl chloride, 98%	100GR	20,004	Air/Sea/Road	29036990
B24764.36	ALF-B24764-36	90-99-3	Benzhydryl chloride, 98%	500GR	42,001	Air/Sea/Road	29036990
B24303.06	ALF-B24303-06	91-00-9	Benzhydrylamine, 97%	5GR	2,225	Air/Sea/Road	29214990
B24303.14	ALF-B24303-14	91-00-9	Benzhydrylamine, 97%	25GR	3,763	Air/Sea/Road	29214990
B24303.22	ALF-B24303-22	91-00-9	Benzhydrylamine, 97%	100GR	12,118	Air/Sea/Road	29214990
A10687.14	ALF-A10687-14	23873-81-6	Benzil dioxime, 98%	25g	3,449	Air/Sea/Road	29280090
A12579.0E	ALF-A12579-0E	134-81-6	Benzil, 98%	2500GR	36,626	Air/Sea/Road	29143990
A12579.22	ALF-A12579-22	134-81-6	Benzil, 98%	100GR	1,955	Air/Sea/Road	29143990
A12579.36	ALF-A12579-36	134-81-6	Benzil, 98%	500GR	4,127	Air/Sea/Road	29143990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
105410025	105410025	134-81-6	Benzil, 99+%	2.5KG	29,239	Air/Sea/Road	29143900
105411000	105411000	134-81-6	Benzil, 99+%	100GR	5,091	Air/Sea/Road	29143900
105415000	105415000	134-81-6	Benzil, 99+%	500GR	5,800	Air/Sea/Road	29143900
186420025	186420025	51-17-2	Benzimidazole, 98%	2.5KG	76,378	Air/Sea/Road	29339900
186420250	186420250	51-17-2	Benzimidazole, 98%	25GR	2,600	Air/Sea/Road	29339980
186421000	186421000	51-17-2	Benzimidazole, 98%	100GR	5,312	Air/Sea/Road	29339980
186425000	186425000	51-17-2	Benzimidazole, 98%	500GR	22,946	Air/Sea/Road	29339980
A12763.0B	ALF-A12763-0B	51-17-2	Benzimidazole, 99%	1000GR	16,764	Air/Sea/Road	29333919
A12763.18	ALF-A12763-18	51-17-2	Benzimidazole, 99%	50GR	2,187	Air/Sea/Road	29333919
A12763.30	ALF-A12763-30	51-17-2	Benzimidazole, 99%	250GR	6,066	Air/Sea/Road	29333919
L14754.03	ALF-L14754-03	10351-75-4	Benzimidazole-5,6-dicarboxylic acid, 97%	1GR	3,708	Air/Sea/Road	29339990
L14754.06	ALF-L14754-06	10351-75-4	Benzimidazole-5,6-dicarboxylic acid, 97%	5GR	12,787	Air/Sea/Road	29339990
A15980.09	ALF-A15980-09	15788-16-6	Benzimidazole-5-carboxylic acid, 98%	10GR	3,462	Air/Sea/Road	29339990
A15980.14	ALF-A15980-14	15788-16-6	Benzimidazole-5-carboxylic acid, 98%	25GR	2,743	Air/Sea/Road	29339990
A15980.18	ALF-A15980-18	15788-16-6	Benzimidazole-5-carboxylic acid, 98%	50GR	5,727	Air/Sea/Road	29339990
A15980.30	ALF-A15980-30	15788-16-6	Benzimidazole-5-carboxylic acid, 98%	250GR	58,674	Air/Sea/Road	29339990
015856.MC	ALF-015856-MC	50-32-8	Benzo[a]pyrene, 96%	100mg	6,581	Air/Sea/Road	29029090
A15225.09	ALF-A15225-09	271-89-6	Benzo[b]furan, 99+%	10GR	4,517	Air/Sea/Road	29329900
A15225.18	ALF-A15225-18	271-89-6	Benzo[b]furan, 99+%	50GR	11,753	Air/Sea/Road	29329900
A15225.30	ALF-A15225-30	271-89-6	Benzo[b]furan, 99+%	250GR	100,220	Air/Sea/Road	29329900
378730010	378730010	98437-24-2	Benzo[b]furan-2-boronic acid, 97%	1GR	6,892	Air/Sea/Road	29329990
378730050	378730050	98437-24-2	Benzo[b]furan-2-boronic acid, 97%	5GR	20,165	Air/Sea/Road	29329990
B23676.03	ALF-B23676-03	98437-24-2	Benzo[b]furan-2-boronic acid, 98%	1GR	2,624	Air/Sea/Road	29329900
B23676.06	ALF-B23676-06	98437-24-2	Benzo[b]furan-2-boronic acid, 98%	5GR	6,221	Air/Sea/Road	29329900
B23676.14	ALF-B23676-14	98437-24-2	Benzo[b]furan-2-boronic acid, 98%	25GR	21,461	Air/Sea/Road	29329900
330140010	330140010	4265-16-1	Benzo[b]furan-2-carboxaldehyde, 96%	1GR	7,137	Air/Sea/Road	29329900
330140050	330140050	4265-16-1	Benzo[b]furan-2-carboxaldehyde, 96%	5GR	22,810	Air/Sea/Road	29329900
L02456.04	ALF-L02456-04	4265-16-1	Benzo[b]furan-2-carboxaldehyde, 99%	2GR	7,577	Air/Sea/Road	29329900
L02456.09	ALF-L02456-09	4265-16-1	Benzo[b]furan-2-carboxaldehyde, 99%	10GR	36,990	Air/Sea/Road	29329900
A15579.03	ALF-A15579-03	496-41-3	Benzo[b]furan-2-carboxylic acid, 98+%	1GR	1,203	Air/Sea/Road	29329900
A15579.06	ALF-A15579-06	496-41-3	Benzo[b]furan-2-carboxylic acid, 98+%	5GR	6,016	Air/Sea/Road	29329900
A15579.14	ALF-A15579-14	496-41-3	Benzo[b]furan-2-carboxylic acid, 98+%	25GR	22,891	Air/Sea/Road	29329900
L19550.03	ALF-L19550-03	52407-43-9	Benzo[b]furan-3-acetonitrile, 99%	1GR	14,578	Air/Sea/Road	29329900
L19550.MD	ALF-L19550-MD	52407-43-9	Benzo[b]furan-3-acetonitrile, 99%	250MG	7,353	Air/Sea/Road	29329900
H64389.MD	ALF-H64389-MD	317830-83-4	Benzo[b]furan-3-boronic acid, 98%	250mg	5,836	Air/Sea/Road	29329900
A14063.06	ALF-A14063-06	825-44-5	Benzo[b]thiophene 1,1-dioxide, 98%	5GR	18,113	Air/Sea/Road	29349900
A14063.14	ALF-A14063-14	825-44-5	Benzo[b]thiophene 1,1-dioxide, 98%	25GR	71,612	Air/Sea/Road	29349900
A12328.06	ALF-A12328-06	95-15-8	Benzo[b]thiophene, 98+%	5GR	3,017	Air/Sea/Road	29349900
A12328.14	ALF-A12328-14	95-15-8	Benzo[b]thiophene, 98+%	25GR	6,108	Air/Sea/Road	29349900
A12328.22	ALF-A12328-22	95-15-8	Benzo[b]thiophene, 98+%	100GR	18,193	Air/Sea/Road	29349900
B22835.03	ALF-B22835-03	98437-23-1	Benzo[b]thiophene-2-boronic acid, 98%	1GR	2,003	Air/Sea/Road	29349900
B22835.06	ALF-B22835-06	98437-23-1	Benzo[b]thiophene-2-boronic acid, 98%	5GR	6,377	Air/Sea/Road	29349900
B22835.14	ALF-B22835-14	98437-23-1	Benzo[b]thiophene-2-boronic acid, 98%	25GR	15,038	Air/Sea/Road	29349900
L19345.03	ALF-L19345-03	3541-37-5	Benzo[b]thiophene-2-carboxaldehyde, 97%	1GR	3,819	Air/Sea/Road	29349900
L19345.06	ALF-L19345-06	3541-37-5	Benzo[b]thiophene-2-carboxaldehyde, 97%	5GR	16,532	Air/Sea/Road	29349900
A12292.03	ALF-A12292-03	6314-42-7	Benzo[b]thiophene-2-carboxamide, 97%	1GR	2,941	Air/Sea/Road	29349900
A12292.06	ALF-A12292-06	6314-42-7	Benzo[b]thiophene-2-carboxamide, 97%	5GR	11,956	Air/Sea/Road	29349900
A12471.03	ALF-A12471-03	6314-28-9	Benzo[b]thiophene-2-carboxylic acid, 98%	1GR	1,676	Air/Sea/Road	29349900
A12471.06	ALF-A12471-06	6314-28-9	Benzo[b]thiophene-2-carboxylic acid, 98%	5GR	6,702	Air/Sea/Road	29349900
A12471.14	ALF-A12471-14	6314-28-9	Benzo[b]thiophene-2-carboxylic acid, 98%	25GR	38,600	Air/Sea/Road	29349900
L11357.03	ALF-L11357-03	175135-07-6	Benzo[b]thiophene-2-carboxylic hydrazide, 97%	1GR	6,023	Air/Sea/Road	29349900
L11357.06	ALF-L11357-06	175135-07-6	Benzo[b]thiophene-2-carboxylic hydrazide, 97%	5GR	19,053	Air/Sea/Road	29349900
H27512.06	ALF-H27512-06	17890-56-1	Benzo[b]thiophene-2-methanol, 97%	5GR	26,375	Air/Sea/Road	29349900
L05855.04	ALF-L05855-04	1131-09-5	Benzo[b]thiophene-3-acetic acid, 98+%	2GR	21,368	Air/Sea/Road	29349900
L05855.09	ALF-L05855-09	1131-09-5	Benzo[b]thiophene-3-acetic acid, 98+%	10GR	85,547	Air/Sea/Road	29349900
L05855.ME	ALF-L05855-ME	1131-09-5	Benzo[b]thiophene-3-acetic acid, 98+%	500MG	6,163	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L08547.03	ALF-L08547-03	3216-48-6	Benzo[b]thiophene-3-acetonitrile, 98+%	1GR	4,731	Air/Sea/Road	29349900
L08547.06	ALF-L08547-06	3216-48-6	Benzo[b]thiophene-3-acetonitrile, 98+%	5GR	20,332	Air/Sea/Road	29349900
H51876.MD	ALF-H51876-MD	171364-86-6	Benzo[b]thiophene-3-boronic acid pinacol ester, 95%	250mg	10,775	Air/Sea/Road	29349990
H50105.03	ALF-H50105-03	5381-25-9	Benzo[b]thiophene-3-carboxylic acid, 96%	1g	3,649	Air/Sea/Road	29349900
H61368.MD	ALF-H61368-MD	18494-87-6	Benzo[b]thiophene-3-sulfonyl chloride, 97%	250mg	5,439	Air/Sea/Road	29349990
450960010	450960010	21725-69-9	Benzo[d]isoxazol-3-ol, 96%	1GR	4,839	Air/Sea/Road	29349900
105550050	105550050	191-24-2	Benzo[ghi]perylene, 98+%	5MG	4,393	Air/Sea/Road	29029090
105550250	105550250	191-24-2	Benzo[ghi]perylene, 98+%	25MG	13,286	Air/Sea/Road	29029000
105551000	105551000	191-24-2	Benzo[ghi]perylene, 98+%	100MG	45,194	Air/Sea/Road	29029090
A17794.03	ALF-A17794-03	230-27-3	Benzo[h]quinoline, 98%	1GR	1,459	Air/Sea/Road	29339990
A17794.06	ALF-A17794-06	230-27-3	Benzo[h]quinoline, 98%	5GR	4,067	Air/Sea/Road	29339990
A16011.03	ALF-A16011-03	14098-44-3	Benzo-15-crown-5, 98%	1GR	2,469	Air/Sea/Road	29329900
A16011.06	ALF-A16011-06	14098-44-3	Benzo-15-crown-5, 98%	5GR	7,954	Air/Sea/Road	29329900
A16223.03	ALF-A16223-03	14098-24-9	Benzo-18-crown-6, 97%	1GR	3,248	Air/Sea/Road	29329900
A16223.06	ALF-A16223-06	14098-24-9	Benzo-18-crown-6, 97%	5GR	12,938	Air/Sea/Road	29329900
A16223.14	ALF-A16223-14	14098-24-9	Benzo-18-crown-6, 97%	25GR	59,918	Air/Sea/Road	29329900
243980010	243980010	14098-24-9	Benzo-18-crown-6, 97%	1GR	4,400	Air/Sea/Road	29329900
L11229.03	ALF-L11229-03	273-09-6	Benzofurazan, 97%	1GR	3,703	Air/Sea/Road	29349900
L11229.06	ALF-L11229-06	273-09-6	Benzofurazan, 97%	5GR	3,222	Air/Sea/Road	29349900
H29358.03	ALF-H29358-03	1073355-14-2	Benzofurazan-5-boronic acid pinacol ester, 97%	1GR	8,920	Air/Sea/Road	29349900
H29358.06	ALF-H29358-06	1073355-14-2	Benzofurazan-5-boronic acid pinacol ester, 97%	5GR	45,329	Air/Sea/Road	29349900
H29358.MD	ALF-H29358-MD	1073355-14-2	Benzofurazan-5-boronic acid pinacol ester, 97%	250MG	6,578	Air/Sea/Road	29349900
L10144.09	ALF-L10144-09	480-96-6	Benzofuroxan, 98%	10GR	2,839	Air/Sea/Road	29349900
L10144.18	ALF-L10144-18	480-96-6	Benzofuroxan, 98%	50GR	6,223	Air/Sea/Road	29349900
B20157.0E	ALF-B20157-0E	91-76-9	Benzoguanamine, 99%	2500GR	9,725	Air/Sea/Road	29336900
B20157.22	ALF-B20157-22	91-76-9	Benzoguanamine, 99%	100GR	2,174	Air/Sea/Road	29336900
B20157.36	ALF-B20157-36	91-76-9	Benzoguanamine, 99%	500GR	2,558	Air/Sea/Road	29336900
A14062.0B	ALF-A14062-0B	65-85-0	Benzoic acid, 99%	1000GR	2,597	Air/Sea/Road	29163110
A14062.0I	ALF-A14062-0I	65-85-0	Benzoic acid, 99%	5000GR	18,404	Air/Sea/Road	29163110
A14062.30	ALF-A14062-30	65-85-0	Benzoic acid, 99%	250GR	1,752	Air/Sea/Road	29163110
149130010	149130010	65-85-0	Benzoic acid, 99%, extra pure	1KG	5,423	Air/Sea/Road	29163100
149130025	149130025	65-85-0	Benzoic acid, 99%, extra pure	2.5KG	7,847	Air/Sea/Road	29163190
149130250	149130250	65-85-0	Benzoic acid, 99%, extra pure	25KG	74,514	Air/Sea/Road	29163190
149135000	149135000	65-85-0	Benzoic acid, 99%, extra pure	500GR	4,106	Air/Sea/Road	29163100
221800010	221800010	65-85-0	Benzoic acid, 99.5%, for analysis	1KG	17,118	Air/Sea/Road	29163190
221800050	221800050	65-85-0	Benzoic acid, 99.5%, for analysis	5KG	42,876	Air/Sea/Road	29163190
221802500	221802500	65-85-0	Benzoic acid, 99.5%, for analysis	250GR	4,899	Air/Sea/Road	29163100
423470250	423470250	65-85-0	Benzoic acid, 99.6%, ACS reagent	25GR	3,385	Air/Sea/Road	29163100
036230.14	ALF-036230-14	65-85-0	Benzoic acid, ACS, 99.5% min	25g	2,042	Air/Sea/Road	29163110
036230.22	ALF-036230-22	65-85-0	Benzoic acid, ACS, 99.5% min	100g	3,066	Air/Sea/Road	29163110
036230.36	ALF-036230-36	65-85-0	Benzoic acid, ACS, 99.5% min	500g	4,837	Air/Sea/Road	29163110
A14269.0B	ALF-A14269-0B	93-97-0	Benzoic anhydride, 98%	1000GR	15,397	Air/Sea/Road	29163990
A14269.18	ALF-A14269-18	93-97-0	Benzoic anhydride, 98%	50GR	1,094	Air/Sea/Road	29163990
A14269.30	ALF-A14269-30	93-97-0	Benzoic anhydride, 98%	250GR	4,731	Air/Sea/Road	29163990
105500025	105500025	93-97-0	Benzoic anhydride, 98%	2.5KG	65,588	Air/Sea/Road	29089990
105500250	105500250	93-97-0	Benzoic anhydride, 98%	25GR	2,309	Air/Sea/Road	29163990
105501000	105501000	93-97-0	Benzoic anhydride, 98%	100GR	5,140	Air/Sea/Road	29163990
105505000	105505000	93-97-0	Benzoic anhydride, 98%	500GR	15,752	Air/Sea/Road	29163990
A10296.14	ALF-A10296-14	3524-62-7	Benzoin methyl ether, 97%	25GR	2,940	Air/Sea/Road	29145000
A10296.22	ALF-A10296-22	3524-62-7	Benzoin methyl ether, 97%	100GR	12,414	Air/Sea/Road	29145000
A10296.36	ALF-A10296-36	3524-62-7	Benzoin methyl ether, 97%	500GR	30,704	Air/Sea/Road	29145000
105510025	105510025	119-53-9	Benzoin, 98%	2.5KG	27,195	Air/Sea/Road	29145000
105511000	105511000	119-53-9	Benzoin, 98%	100GR	2,097	Air/Sea/Road	29145000
105515000	105515000	119-53-9	Benzoin, 98%	500GR	6,648	Air/Sea/Road	29145000
A10188.0B	ALF-A10188-0B	119-53-9	Benzoin, 99%	1000GR	5,213	Air/Sea/Road	29144000
A10188.0I	ALF-A10188-0I	119-53-9	Benzoin, 99%	5000GR	15,944	Air/Sea/Road	29144000
A10188.30	ALF-A10188-30	119-53-9	Benzoin, 99%	250GR	2,424	Air/Sea/Road	29144000
A11173.0E	ALF-A11173-0E	100-47-0	Benzonitrile, 99%	2500GR	22,736	Air/Sea/Road	29269000
A11173.22	ALF-A11173-22	100-47-0	Benzonitrile, 99%	100GR	2,727	Air/Sea/Road	29269000
A11173.36	ALF-A11173-36	100-47-0	Benzonitrile, 99%	500GR	4,291	Air/Sea/Road	29269000
105540010	105540010	100-47-0	Benzonitrile, 99%, pure	1LT	6,374	Air/Sea/Road	29269000
105540025	105540025	100-47-0	Benzonitrile, 99%, pure	2.5LT	23,439	Air/Sea/Road	29269000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
167670010	167670010	100-47-0	Benzonitrile, 99+%, for spectroscopy	1LT	45,100	Air/Sea/Road	29269000
167670500	167670500	100-47-0	Benzonitrile, 99+%, for spectroscopy	50ML	4,063	Air/Sea/Road	29269000
167672500	167672500	100-47-0	Benzonitrile, 99+%, for spectroscopy	250ML	12,067	Air/Sea/Road	29269000
446911000	446911000	100-47-0	Benzonitrile, for HPLC	100ML	9,579	Air/Sea/Road	29269000
A12266.0B	ALF-A12266-0B	5350-57-2	Benzophenone hydrazone, 98+%	1000g	6,709	Air/Sea/Road	29280090
A12266.18	ALF-A12266-18	5350-57-2	Benzophenone hydrazone, 98+%	50g	1,804	Air/Sea/Road	29280090
A12266.30	ALF-A12266-30	5350-57-2	Benzophenone hydrazone, 98+%	250g	3,873	Air/Sea/Road	29280090
105570050	105570050	5350-57-2	Benzophenone hydrazone, 98+%	5GR	2,704	Air/Sea/Road	29280090
105571000	105571000	5350-57-2	Benzophenone hydrazone, 98+%	100GR	4,380	Air/Sea/Road	29280090
105575000	105575000	5350-57-2	Benzophenone hydrazone, 98+%	500GR	10,147	Air/Sea/Road	29280090
H30110.06	ALF-H30110-06	1013-88-3	Benzophenone imine, 95%	5GR	4,155	Air/Sea/Road	29252990
H30110.14	ALF-H30110-14	1013-88-3	Benzophenone imine, 95%	25GR	10,795	Air/Sea/Road	29252990
368590050	368590050	1013-88-3	Benzophenone imine, 97%, stabilized	5GR	5,957	Air/Sea/Road	29280090
342330050	342330050	574-66-3	Benzophenone oxime, 98%	5GR	4,548	Air/Sea/Road	29280090
342330250	342330250	574-66-3	Benzophenone oxime, 98%	25GR	15,541	Air/Sea/Road	29280090
A10739.0B	ALF-A10739-0B	119-61-9	Benzophenone, 99%	1000GR	4,331	Air/Sea/Road	29143930
A10739.0I	ALF-A10739-0I	119-61-9	Benzophenone, 99%	5000GR	10,113	Air/Sea/Road	29143930
A10739.30	ALF-A10739-30	119-61-9	Benzophenone, 99%	250GR	3,487	Air/Sea/Road	29143930
105560010	105560010	119-61-9	Benzophenone, 99%, pure	1KG	7,328	Air/Sea/Road	29143900
105560050	105560050	119-61-9	Benzophenone, 99%, pure	5KG	19,904	Air/Sea/Road	29143900
105565000	105565000	119-61-9	Benzophenone, 99%, pure	500GR	4,929	Air/Sea/Road	29143900
219680010	219680010	119-61-9	Benzophenone, 99+%, pure	1KG	27,852	Air/Sea/Road	29143930
219680050	219680050	119-61-9	Benzophenone, 99+%, pure	5KG	108,992	Air/Sea/Road	29143930
219680500	219680500	119-61-9	Benzophenone, 99+%, pure	50GR	2,809	Air/Sea/Road	29143900
219682500	219682500	119-61-9	Benzophenone, 99+%, pure	250GR	6,889	Air/Sea/Road	31023090
A11421.14	ALF-A11421-14	464-72-2	Benzopinacol, 98%	25GR	4,291	Air/Sea/Road	29062990
A11421.22	ALF-A11421-22	464-72-2	Benzopinacol, 98%	100GR	14,523	Air/Sea/Road	29062990
105590100	105590100	464-72-2	Benzopinacole, 98%	10GR	3,319	Air/Sea/Road	29062990
105591000	105591000	464-72-2	Benzopinacole, 98%	100GR	19,635	Air/Sea/Road	29062990
A10380.0B	ALF-A10380-0B	95-16-9	Benzothiazole, 97%	1000GR	16,476	Air/Sea/Road	29342000
A10380.18	ALF-A10380-18	95-16-9	Benzothiazole, 97%	50GR	1,628	Air/Sea/Road	29342000
A10380.30	ALF-A10380-30	95-16-9	Benzothiazole, 97%	250GR	5,049	Air/Sea/Road	29342000
146390010	146390010	95-16-9	Benzothiazole, 97%	1LT	18,316	Air/Sea/Road	29342000
146390025	146390025	95-16-9	Benzothiazole, 97%	2.5LT	54,656	Air/Sea/Road	29342000
146390050	146390050	95-16-9	Benzothiazole, 97%	5ML	3,334	Air/Sea/Road	29342000
146392500	146392500	95-16-9	Benzothiazole, 97%	250ML	8,088	Air/Sea/Road	29342080
L19631.03	ALF-L19631-03	67748-61-2	Benzothiazole-2-carbonyl chloride, 95%	1GR	14,578	Air/Sea/Road	29342000
L19631.MD	ALF-L19631-MD	67748-61-2	Benzothiazole-2-carbonyl chloride, 95%	250MG	5,781	Air/Sea/Road	29342000
H32454.03	ALF-H32454-03	58249-61-9	Benzothiazole-6-carbonitrile, 98%	1GR	8,337	Air/Sea/Road	29342000
H32454.06	ALF-H32454-06	58249-61-9	Benzothiazole-6-carbonitrile, 98%	5GR	27,365	Air/Sea/Road	29342000
H32454.MD	ALF-H32454-MD	58249-61-9	Benzothiazole-6-carbonitrile, 98%	250MG	3,107	Air/Sea/Road	29342000
H34216.06	ALF-H34216-06	101084-51-9	Benzothiazole-6-carboxamide, 96%	5GR	21,183	Air/Sea/Road	29341000
H31868.03	ALF-H31868-03	3622-35-3	Benzothiazole-6-carboxylic acid, 96%	1GR	2,287	Air/Sea/Road	29342000
H31868.06	ALF-H31868-06	3622-35-3	Benzothiazole-6-carboxylic acid, 96%	5GR	7,790	Air/Sea/Road	29342000
H31868.14	ALF-H31868-14	3622-35-3	Benzothiazole-6-carboxylic acid, 96%	25GR	39,697	Air/Sea/Road	29342000
209800010	209800010	56602-33-6	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	1GR	4,645	Air/Sea/Road	29339900
209800050	209800050	56602-33-6	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	5GR	6,628	Air/Sea/Road	29339980
209800250	209800250	56602-33-6	Benzotriazol-1-yloxytris(dimethylamino)-phosphonium hexafluorophosphate, 98+%	25GR	20,364	Air/Sea/Road	29339900
A15652.0E	ALF-A15652-0E	98-07-7	Benzotrichloride, 98%	2500GR	62,683	Air/Sea/Road	29036930
A15652.36	ALF-A15652-36	98-07-7	Benzotrichloride, 98%	500GR	8,907	Air/Sea/Road	29036930
B21340.0B	ALF-B21340-0B	98-08-8	Benzotrifluoride, 99%	1000GR	5,698	Air/Sea/Road	29036990
B21340.30	ALF-B21340-30	98-08-8	Benzotrifluoride, 99%	250GR	2,643	Air/Sea/Road	29036990
J61954.03	ALF-J61954-03	132-17-2	Benzotropine methanesulfonate	1g	3,992	Air/Sea/Road	29339990
J61954.MC	ALF-J61954-MC	132-17-2	Benzotropine methanesulfonate	100mg	1,637	Air/Sea/Road	29339990
105680050	105680050	273-53-0	Benzoxazole, 97+%	5GR	3,271	Air/Sea/Road	29349990
105680250	105680250	273-53-0	Benzoxazole, 97+%	25GR	8,984	Air/Sea/Road	29349900
105681000	105681000	273-53-0	Benzoxazole, 97+%	100GR	30,978	Air/Sea/Road	32049000
160950050	160950050	618-32-6	Benzoyl bromide, 97%	5ML	4,599	Air/Sea/Road	29089990
160950250	160950250	618-32-6	Benzoyl bromide, 97%	25ML	11,026	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
160951000	160951000	618-32-6	Benzoyl bromide, 97%	100ML	57,162	Air/Sea/Road	29089990
402030025	402030025	98-88-4	Benzoyl chloride, 98+%, ACS reagent	2.5KG	54,379	Air/Sea/Road	29163200
402030050	402030050	98-88-4	Benzoyl chloride, 98+%, ACS reagent	5GR	4,673	Air/Sea/Road	29163200
105750010	105750010	98-88-4	Benzoyl chloride, 99%, pure	1LT	8,159	Air/Sea/Road	29163200
105750025	105750025	98-88-4	Benzoyl chloride, 99%, pure	2.5LT	11,379	Air/Sea/Road	29163200
220271000	220271000	98-88-4	Benzoyl chloride, 99%, pure, AcroSeal®	100ML	9,843	Air/Sea/Road	29163200
A14107.0B	ALF-A14107-0B	98-88-4	Benzoyl chloride, 99+%	1000GR	3,894	Air/Sea/Road	29163200
A14107.0E	ALF-A14107-0E	98-88-4	Benzoyl chloride, 99+%	2500GR	10,058	Air/Sea/Road	29163200
A14107.30	ALF-A14107-30	98-88-4	Benzoyl chloride, 99+%	250GR	2,264	Air/Sea/Road	29163200
L11464.06	ALF-L11464-06	455-32-3	Benzoyl fluoride, 97%	5GR	2,300	Air/Sea/Road	29163990
L11464.14	ALF-L11464-14	455-32-3	Benzoyl fluoride, 97%	25GR	6,984	Air/Sea/Road	29163990
314280010	314280010	4461-33-0	Benzoyl isocyanate, 90%, tech.	1GR	4,525	Air/Sea/Road	29291020
L06964.06	ALF-L06964-06	532-55-8	Benzoyl isothiocyanate, 98%	5GR	2,871	Air/Sea/Road	29309099
L06964.14	ALF-L06964-14	532-55-8	Benzoyl isothiocyanate, 98%	25GR	10,693	Air/Sea/Road	29309099
314630050	314630050	532-55-8	Benzoyl isothiocyanate, 98%	5GR	3,219	Air/Sea/Road	29309099
A14537.0B	ALF-A14537-0B	93-91-4	Benzoylacetone, 98+%	1000GR	35,350	Air/Sea/Road	29143990
A14537.18	ALF-A14537-18	93-91-4	Benzoylacetone, 98+%	50GR	4,276	Air/Sea/Road	29143990
A14537.30	ALF-A14537-30	93-91-4	Benzoylacetone, 98+%	250GR	15,018	Air/Sea/Road	29143990
A14473.06	ALF-A14473-06	614-16-4	Benzoylacetoneitrile, 98+%	5GR	5,135	Air/Sea/Road	29269000
A14473.14	ALF-A14473-14	614-16-4	Benzoylacetoneitrile, 98+%	25GR	12,094	Air/Sea/Road	29269000
A14473.22	ALF-A14473-22	614-16-4	Benzoylacetoneitrile, 98+%	100GR	90,016	Air/Sea/Road	29269000
402000250	402000250	614-16-4	Benzoylacetoneitrile, 98+%	25GR	24,368	Air/Sea/Road	29269000
L07763.06	ALF-L07763-06	86-96-4	Benzoyleneurea, 98%	5GR	2,587	Air/Sea/Road	29335990
L07763.14	ALF-L07763-14	86-96-4	Benzoyleneurea, 98%	25GR	6,104	Air/Sea/Road	29335990
A17685.03	ALF-A17685-03	1272-44-2	Benzoylferrocene, 98%	1GR	2,749	Air/Sea/Road	29319090
A17685.06	ALF-A17685-06	1272-44-2	Benzoylferrocene, 98%	5GR	4,537	Air/Sea/Road	29319090
A17685.14	ALF-A17685-14	1272-44-2	Benzoylferrocene, 98%	25GR	16,946	Air/Sea/Road	29319090
105760050	105760050	611-73-4	Benzoylformic acid, 97%	5GR	3,781	Air/Sea/Road	29183090
105760250	105760250	611-73-4	Benzoylformic acid, 97%	25GR	12,500	Air/Sea/Road	29183090
105761000	105761000	611-73-4	Benzoylformic acid, 97%	100GR	29,262	Air/Sea/Road	29183090
105765000	105765000	611-73-4	Benzoylformic acid, 97%	500GR	149,767	Air/Sea/Road	29183090
105771000	105771000	613-94-5	Benzoylhydrazine, 98%	100GR	7,443	Air/Sea/Road	29280090
105775000	105775000	613-94-5	Benzoylhydrazine, 98%	500GR	31,669	Air/Sea/Road	29280090
J61180.06	ALF-J61180-06	132-69-4	Benzydamine hydrochloride	5g	2,600	Air/Sea/Road	29339990
398660010	398660010	100516-54-9	Benzyl (2R,3S)-(-)-6-oxo-2,3-diphenyl-4-morpholinecarboxylate, 98%	1GR	12,796	Air/Sea/Road	32049000
398670010	398670010	105228-46-4	Benzyl (2S,3R)-(+)-6-oxo-2,3-diphenyl-4-morpholinecarboxylate, 98%	1GR	17,832	Air/Sea/Road	32049000
L13980.03	ALF-L13980-03	14618-80-5	Benzyl (R)-(-)-glycidyl ether, 98+%	1GR	1,461	Air/Sea/Road	29109000
L13980.06	ALF-L13980-06	14618-80-5	Benzyl (R)-(-)-glycidyl ether, 98+%	5GR	4,590	Air/Sea/Road	29109000
L14033.03	ALF-L14033-03	16495-13-9	Benzyl (S)-(+)-glycidyl ether, 98+%	1GR	2,724	Air/Sea/Road	29109000
L14033.06	ALF-L14033-06	16495-13-9	Benzyl (S)-(+)-glycidyl ether, 98+%	5GR	11,625	Air/Sea/Road	29109000
H62912.03	ALF-H62912-03	113400-36-5	Benzyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	1g	6,525	Air/Sea/Road	29337900
377220250	377220250	15097-38-8	Benzyl (triphenylphosphoranylidene)acetate, 97%	25GR	40,346	Air/Sea/Road	29319090
367290050	367290050	31166-44-6	Benzyl 1-piperazinecarboxylate, 97%	5GR	9,162	Air/Sea/Road	29335990
A12387.06	ALF-A12387-06	81927-55-1	Benzyl 2,2,2-trichloroacetimidate, 98%	5GR	1,859	Air/Sea/Road	29252990
A12387.14	ALF-A12387-14	81927-55-1	Benzyl 2,2,2-trichloroacetimidate, 98%	25GR	4,783	Air/Sea/Road	29252990
A12387.18	ALF-A12387-18	81927-55-1	Benzyl 2,2,2-trichloroacetimidate, 98%	50GR	17,227	Air/Sea/Road	29252990
A12387.30	ALF-A12387-30	81927-55-1	Benzyl 2,2,2-trichloroacetimidate, 98%	250GR	75,369	Air/Sea/Road	29252990
H56872.03	ALF-H56872-03	1462-37-9	Benzyl 2-bromoethyl ether, 97%	1g	3,114	Air/Sea/Road	29093090
H56872.06	ALF-H56872-06	1462-37-9	Benzyl 2-bromoethyl ether, 97%	5g	6,400	Air/Sea/Road	29093090
388870010	388870010	1462-37-9	Benzyl 2-bromoethyl ether, 97%	1GR	3,363	Air/Sea/Road	29093019
H66278.03	ALF-H66278-03	54314-84-0	Benzyl 3-bromopropyl ether, 95%	1g	2,287	Air/Sea/Road	29093090
B24679.06	ALF-B24679-06	295320-25-1	Benzyl 3-hydroxyphenylacetate, 98%	5GR	5,716	Air/Sea/Road	29182990
B24679.14	ALF-B24679-14	295320-25-1	Benzyl 3-hydroxyphenylacetate, 98%	25GR	27,493	Air/Sea/Road	29182990
371690010	371690010	31970-04-4	Benzyl 3-pyrroline-1-carboxylate, 98%	1GR	5,152	Air/Sea/Road	29339900
381890010	381890010	2001-29-8	Benzyl 4-bromophenyl ketone	1GR	6,176	Air/Sea/Road	29147090
381890050	381890050	2001-29-8	Benzyl 4-bromophenyl ketone	5GR	17,900	Air/Sea/Road	29147090
B22159.03	ALF-B22159-03	2001-29-8	Benzyl 4-bromophenyl ketone, 98%	1GR	1,687	Air/Sea/Road	29147090
B22159.06	ALF-B22159-06	2001-29-8	Benzyl 4-bromophenyl ketone, 98%	5GR	11,753	Air/Sea/Road	29147090
427030010	427030010	166953-64-6	Benzyl 4-bromopiperidine-1-carboxylate, 96%	1GR	6,765	Air/Sea/Road	29333919
A15959.06	ALF-A15959-06	1889-71-0	Benzyl 4-chlorophenyl ketone, 98%	5GR	4,705	Air/Sea/Road	29147090
A15959.14	ALF-A15959-14	1889-71-0	Benzyl 4-chlorophenyl ketone, 98%	25GR	16,983	Air/Sea/Road	29147090
A15959.22	ALF-A15959-22	1889-71-0	Benzyl 4-chlorophenyl ketone, 98%	100GR	52,479	Air/Sea/Road	29147090
A11735.09	ALF-A11735-09	94-18-8	Benzyl 4-hydroxybenzoate, 99%	10GR	1,713	Air/Sea/Road	29182990
A11735.18	ALF-A11735-18	94-18-8	Benzyl 4-hydroxybenzoate, 99%	50GR	6,596	Air/Sea/Road	29182990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11735.22	ALF-A11735-22	94-18-8	Benzyl 4-hydroxybenzoate, 99%	100GR	3,563	Air/Sea/Road	29182990
A11735.36	ALF-A11735-36	94-18-8	Benzyl 4-hydroxybenzoate, 99%	500GR	46,557	Air/Sea/Road	29182990
105980050	105980050	2491-32-9	Benzyl 4-hydroxyphenyl ketone, 97%	5GR	10,778	Air/Sea/Road	29145000
105980250	105980250	2491-32-9	Benzyl 4-hydroxyphenyl ketone, 97%	25GR	55,019	Air/Sea/Road	29145000
425960050	425960050	19099-93-5	Benzyl 4-oxo-1-piperidinecarboxylate, 97%	5ML	6,864	Air/Sea/Road	29339900
L17859.03	ALF-L17859-03	32016-28-7	Benzyl 5-amino-1H-pyrazole-4-carboxylate, 98+%	1GR	2,724	Air/Sea/Road	29331990
L17859.06	ALF-L17859-06	32016-28-7	Benzyl 5-amino-1H-pyrazole-4-carboxylate, 98+%	5GR	8,158	Air/Sea/Road	29331990
B21807.06	ALF-B21807-06	191157-01-4	Benzyl 6-hydroxynicotinate, 99%	5GR	3,368	Air/Sea/Road	29333919
B21807.14	ALF-B21807-14	191157-01-4	Benzyl 6-hydroxynicotinate, 99%	25GR	12,838	Air/Sea/Road	29333919
B23472.0E	ALF-B23472-0E	140-11-4	Benzyl acetate, 99%	2500GR	9,399	Air/Sea/Road	29153910
B23472.36	ALF-B23472-36	140-11-4	Benzyl acetate, 99%	500GR	2,522	Air/Sea/Road	29153910
105820010	105820010	140-11-4	Benzyl acetate, 99+%	1LT	12,616	Air/Sea/Road	29153900
105822500	105822500	140-11-4	Benzyl acetate, 99+%	250ML	9,559	Air/Sea/Road	29153900
A14915.14	ALF-A14915-14	5396-89-4	Benzyl acetoacetate, 97%	25GR	1,203	Air/Sea/Road	29183090
A14915.18	ALF-A14915-18	5396-89-4	Benzyl acetoacetate, 97%	50GR	2,400	Air/Sea/Road	29183090
A14915.22	ALF-A14915-22	5396-89-4	Benzyl acetoacetate, 97%	100GR	3,989	Air/Sea/Road	29183090
A14915.30	ALF-A14915-30	5396-89-4	Benzyl acetoacetate, 97%	250GR	7,195	Air/Sea/Road	29183090
043204.09	ALF-043204-09	2495-35-4	Benzyl acrylate, 98%, stab. with ca 150ppm 4-methoxyphenol	10g	1,969	Air/Sea/Road	29161290
043204.18	ALF-043204-18	2495-35-4	Benzyl acrylate, 98%, stab. with ca 150ppm 4-methoxyphenol	50g	4,132	Air/Sea/Road	29161290
L03292.0B	ALF-L03292-0B	100-51-6	Benzyl alcohol, 99%	1000GR	2,936	Air/Sea/Road	29062100
L03292.0E	ALF-L03292-0E	100-51-6	Benzyl alcohol, 99%	2500GR	8,484	Air/Sea/Road	29062100
L03292.30	ALF-L03292-30	100-51-6	Benzyl alcohol, 99%	250GR	1,991	Air/Sea/Road	29062100
148390010	148390010	100-51-6	Benzyl alcohol, 99%, pure	1LT	9,147	Air/Sea/Road	29062100
148390025	148390025	100-51-6	Benzyl alcohol, 99%, pure	2.5LT	106,016	Air/Sea/Road	29062100
148390250	148390250	100-51-6	Benzyl alcohol, 99%, pure	25LT	76,810	Air/Sea/Road	29062100
447720025	447720025	100-51-6	Benzyl alcohol, ACS reagent	2.5LT	32,258	Air/Sea/Road	29062100
447721000	447721000	100-51-6	Benzyl alcohol, ACS reagent	100ML	7,847	Air/Sea/Road	29062100
041218.K2	ALF-041218-K2	100-51-6	Benzyl alcohol, ACS, 99+%	1L	8,926	Air/Sea/Road	29062100
391220025	391220025	100-51-6	Benzyl alcohol, for analysis	2.5LT	32,258	Air/Sea/Road	29062100
447000010	447000010	100-51-6	Benzyl alcohol, specified according to requirements of Ph.Eur.	1LT	11,516	Air/Sea/Road	29062100
032635.04	ALF-032635-04	622-79-7	Benzyl azide, 94%	2g	5,751	Air/Sea/Road	29299000
L03258.0B	ALF-L03258-0B	120-51-4	Benzyl benzoate, 99+%	1000GR	4,956	Air/Sea/Road	29163120
L03258.0E	ALF-L03258-0E	120-51-4	Benzyl benzoate, 99+%	2500GR	7,020	Air/Sea/Road	29163120
L03258.30	ALF-L03258-30	120-51-4	Benzyl benzoate, 99+%	250GR	2,181	Air/Sea/Road	29163120
105860010	105860010	120-51-4	Benzyl benzoate, 99+%	1LT	7,617	Air/Sea/Road	29163100
105860051	105860051	120-51-4	Benzyl benzoate, 99+%	5LT	36,639	Air/Sea/Road	29163190
105862500	105862500	120-51-4	Benzyl benzoate, 99+%	250ML	10,122	Air/Sea/Road	29163100
105870010	105870010	100-39-0	Benzyl bromide, 98%	1LT	63,203	Air/Sea/Road	29039990
105871000	105871000	100-39-0	Benzyl bromide, 98%	100ML	8,898	Air/Sea/Road	29039990
105875000	105875000	100-39-0	Benzyl bromide, 98%	500ML	32,289	Air/Sea/Road	29039990
A13535.0B	ALF-A13535-0B	100-39-0	Benzyl bromide, 99%	1000GR	18,281	Air/Sea/Road	29036990
A13535.18	ALF-A13535-18	100-39-0	Benzyl bromide, 99%	50GR	1,780	Air/Sea/Road	29036990
A13535.30	ALF-A13535-30	100-39-0	Benzyl bromide, 99%	250GR	5,556	Air/Sea/Road	29036990
A17630.0B	ALF-A17630-0B	5437-45-6	Benzyl bromoacetate, 97%	1000GR	19,004	Air/Sea/Road	29159090
A17630.18	ALF-A17630-18	5437-45-6	Benzyl bromoacetate, 97%	50GR	2,197	Air/Sea/Road	29159090
A17630.30	ALF-A17630-30	5437-45-6	Benzyl bromoacetate, 97%	250GR	9,738	Air/Sea/Road	29159090
105890250	105890250	621-84-1	Benzyl carbamate, 98%	25GR	4,497	Air/Sea/Road	29224990
105891000	105891000	621-84-1	Benzyl carbamate, 98%	100GR	8,851	Air/Sea/Road	29224990
A11569.14	ALF-A11569-14	621-84-1	Benzyl carbamate, 99%	25GR	2,548	Air/Sea/Road	29242990
A11569.22	ALF-A11569-22	621-84-1	Benzyl carbamate, 99%	100GR	6,892	Air/Sea/Road	29242990
A11569.30	ALF-A11569-30	621-84-1	Benzyl carbamate, 99%	250GR	13,900	Air/Sea/Road	29242990
A13005.06	ALF-A13005-06	5331-43-1	Benzyl carbazate, 98+%	5g	2,106	Air/Sea/Road	29280090
A13005.22	ALF-A13005-22	5331-43-1	Benzyl carbazate, 98+%	100g	18,267	Air/Sea/Road	29280090
A12481.0E	ALF-A12481-0E	100-44-7	Benzyl chloride, 99%, stab.	2500GR	8,557	Air/Sea/Road	29036940
A12481.36	ALF-A12481-36	100-44-7	Benzyl chloride, 99%, stab.	500GR	2,191	Air/Sea/Road	29036940
180850010	180850010	100-44-7	Benzyl chloride, 99.5+%, extra pure, stabilized	1LT	4,180	Air/Sea/Road	29039990
180850025	180850025	100-44-7	Benzyl chloride, 99.5+%, extra pure, stabilized	2.5LT	11,605	Sea/Road	29036990
180850100	180850100	100-44-7	Benzyl chloride, 99.5+%, extra pure, stabilized	10LT	35,097	Sea/Road	29039990
336160050	336160050	140-18-1	Benzyl chloroacetate, 98%	5ML	2,863	Air/Sea/Road	29154030
336160250	336160250	140-18-1	Benzyl chloroacetate, 98%	25ML	8,073	Air/Sea/Road	29154000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
124491000	124491000	501-53-1	Benzyl chloroformate, 3M (50 wt%) solution in toluene	100ML	5,345	Air/Sea/Road	29151300
124495000	124495000	501-53-1	Benzyl chloroformate, 3M (50 wt%) solution in toluene	500ML	20,323	Air/Sea/Road	29159070
A15682.0B	ALF-A15682-0B	501-53-1	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	1000GR	29,531	Air/Sea/Road	29163990
A15682.18	ALF-A15682-18	501-53-1	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	50GR	2,813	Air/Sea/Road	29163990
A15682.30	ALF-A15682-30	501-53-1	Benzyl chloroformate, 95%, stab. with ca 0.1% sodium carbonate	250GR	8,691	Air/Sea/Road	29163990
152940025	152940025	501-53-1	Benzyl chloroformate, 97 wt%, stabilized	2.5KG	100,208	Sea/Road	29159090
152940050	152940050	501-53-1	Benzyl chloroformate, 97 wt%, stabilized	5GR	4,866	Air/Sea/Road	29159070
152941000	152941000	501-53-1	Benzyl chloroformate, 97 wt%, stabilized	100GR	10,389	Air/Sea/Road	29151300
152945000	152945000	501-53-1	Benzyl chloroformate, 97 wt%, stabilized	500GR	23,495	Air/Sea/Road	29420000
376950100	376950100	3587-60-8	Benzyl chloromethyl ether, 75%	10GR	2,519	Air/Sea/Road	29094900
376950500	376950500	3587-60-8	Benzyl chloromethyl ether, 75%	50GR	8,547	Air/Sea/Road	29094980
H60207.AD	ALF-H60207-AD	3587-60-8	Benzyl chloromethyl ether, tech. 70%	50ml	7,068	Air/Sea/Road	29093090
A19550.22	ALF-A19550-22	103-41-3	Benzyl cinnamate, 99%	100GR	3,326	Air/Sea/Road	29163950
A19550.36	ALF-A19550-36	103-41-3	Benzyl cinnamate, 99%	500GR	3,951	Air/Sea/Road	29163950
215290050	215290050	103-41-3	Benzyl cinnamate, 99%	5GR	2,887	Air/Sea/Road	29089990
215291000	215291000	103-41-3	Benzyl cinnamate, 99%	100GR	6,455	Air/Sea/Road	29089990
215295000	215295000	103-41-3	Benzyl cinnamate, 99%	500GR	25,483	Air/Sea/Road	29089990
180940010	180940010	140-29-4	Benzyl cyanide, 99+%	1LT	11,049	Air/Sea/Road	29269000
180940025	180940025	140-29-4	Benzyl cyanide, 99+%	2.5LT	25,574	Air/Sea/Road	29269000
180945000	180945000	140-29-4	Benzyl cyanide, 99+%	500ML	5,200	Air/Sea/Road	29269000
L06644.14	ALF-L06644-14	14447-18-8	Benzyl cyanoacetate, 97%	25GR	4,668	Air/Sea/Road	29269000
L06644.22	ALF-L06644-22	14447-18-8	Benzyl cyanoacetate, 97%	100GR	27,515	Air/Sea/Road	29269000
148400010	148400010	103-50-4	Benzyl ether, 99%	1LT	4,372	Air/Sea/Road	29093090
148400025	148400025	103-50-4	Benzyl ether, 99%	2.5LT	10,970	Air/Sea/Road	29093090
B23011.06	ALF-B23011-06	42998-51-6	Benzyl ethyl malonate, tech. 85%	5GR	2,806	Air/Sea/Road	29171990
B23011.14	ALF-B23011-14	42998-51-6	Benzyl ethyl malonate, tech. 85%	25GR	15,880	Air/Sea/Road	29171990
B23011.22	ALF-B23011-22	42998-51-6	Benzyl ethyl malonate, tech. 85%	100GR	287,842	Air/Sea/Road	29171990
H50247.03	ALF-H50247-03	2462-31-9	Benzyl glycinate hydrochloride, 98%	1g	3,541	Air/Sea/Road	29224990
L05930.30	ALF-L05930-30	103-28-6	Benzyl isobutyrate, 98+%	250GR	3,115	Air/Sea/Road	29156010
L02633.03	ALF-L02633-03	3173-56-6	Benzyl isocyanate, 98%	1GR	2,066	Air/Sea/Road	29291090
L02633.06	ALF-L02633-06	3173-56-6	Benzyl isocyanate, 98%	5GR	3,982	Air/Sea/Road	29291090
L02633.14	ALF-L02633-14	3173-56-6	Benzyl isocyanate, 98%	25GR	12,137	Air/Sea/Road	29291090
210760050	210760050	3173-56-6	Benzyl isocyanate, 99+%	5GR	8,850	Air/Sea/Road	29291000
210760250	210760250	3173-56-6	Benzyl isocyanate, 99+%	25GR	23,259	Air/Sea/Road	29291020
158390010	158390010	10340-91-7	Benzyl isocyanide, 98%	1GR	9,025	Air/Sea/Road	29299000
158390050	158390050	10340-91-7	Benzyl isocyanide, 98%	5GR	32,926	Air/Sea/Road	29299000
158390250	158390250	10340-91-7	Benzyl isocyanide, 98%	25GR	109,766	Air/Sea/Road	29299000
A15008.06	ALF-A15008-06	622-78-6	Benzyl isothiocyanate, 98%	5GR	2,264	Air/Sea/Road	29309099
A15008.14	ALF-A15008-14	622-78-6	Benzyl isothiocyanate, 98%	25GR	7,510	Air/Sea/Road	29309099
A15008.22	ALF-A15008-22	622-78-6	Benzyl isothiocyanate, 98%	100GR	16,855	Air/Sea/Road	29309099
402130050	402130050	622-78-6	Benzyl isothiocyanate, 98%	5GR	4,904	Air/Sea/Road	29309099
402130250	402130250	622-78-6	Benzyl isothiocyanate, 98%	25GR	7,000	Air/Sea/Road	29309099
L14645.06	ALF-L14645-06	56777-24-3	Benzyl L-lactate, 97%	5GR	2,916	Air/Sea/Road	29181990
L14645.14	ALF-L14645-14	56777-24-3	Benzyl L-lactate, 97%	25GR	10,196	Air/Sea/Road	29181990
B20081.14	ALF-B20081-14	100-53-8	Benzyl mercaptan, 99%	25GR	2,714	Air/Sea/Road	29309070
B20081.22	ALF-B20081-22	100-53-8	Benzyl mercaptan, 99%	100GR	4,209	Air/Sea/Road	29309070
B20081.36	ALF-B20081-36	100-53-8	Benzyl mercaptan, 99%	500GR	18,000	Air/Sea/Road	29309070
L10840.0B	ALF-L10840-0B	2495-37-6	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	1000GR	8,701	Air/Sea/Road	29161400
L10840.18	ALF-L10840-18	2495-37-6	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	50GR	1,412	Air/Sea/Road	29161400
L10840.30	ALF-L10840-30	2495-37-6	Benzyl methacrylate, 98%, stab. with ca 50-100ppm 4-methoxyphenol	250GR	3,854	Air/Sea/Road	29161400
B23490.09	ALF-B23490-09	538-86-3	Benzyl methyl ether, 97%	10GR	1,990	Air/Sea/Road	29093090
B23490.18	ALF-B23490-18	538-86-3	Benzyl methyl ether, 97%	50GR	6,405	Air/Sea/Road	29093090
L11747.06	ALF-L11747-06	588-67-0	Benzyl n-butyl ether, 97%	5GR	3,201	Air/Sea/Road	29093090
L11747.14	ALF-L11747-14	588-67-0	Benzyl n-butyl ether, 97%	25GR	11,400	Air/Sea/Road	29093090
A18505.18	ALF-A18505-18	94-44-0	Benzyl nicotinate, 99%	50GR	3,841	Air/Sea/Road	29333919
A18505.30	ALF-A18505-30	94-44-0	Benzyl nicotinate, 99%	250GR	16,873	Air/Sea/Road	29333919
B22539.06	ALF-B22539-06	946-80-5	Benzyl phenyl ether, 97%	5GR	1,793	Air/Sea/Road	29093090
B22539.14	ALF-B22539-14	946-80-5	Benzyl phenyl ether, 97%	25GR	6,961	Air/Sea/Road	29093090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B22539.22	ALF-B22539-22	946-80-5	Benzyl phenyl ether, 97%	100GR	21,502	Air/Sea/Road	29093090
H53481.06	ALF-H53481-06	4039-82-1	Benzyl propargyl ether, 97%	5g	2,903	Air/Sea/Road	29093090
380870010	380870010	4039-82-1	Benzyl propargyl ether, 97%	1GR	3,753	Air/Sea/Road	29093090
A16184.0E	ALF-A16184-0E	118-58-1	Benzyl salicylate, 99%	2500GR	9,566	Air/Sea/Road	29182390
A16184.22	ALF-A16184-22	118-58-1	Benzyl salicylate, 99%	100GR	2,296	Air/Sea/Road	29182390
A16184.36	ALF-A16184-36	118-58-1	Benzyl salicylate, 99%	500GR	4,365	Air/Sea/Road	29182390
335000050	335000050	538-74-9	Benzyl sulfide, 98%	5GR	3,832	Air/Sea/Road	29309099
335001000	335001000	538-74-9	Benzyl sulfide, 98%	100GR	8,979	POR	29309099
L15533.06	ALF-L15533-06	72594-86-6	Benzyl tert-butyl malonate, 95%	5GR	5,422	Air/Sea/Road	29171990
L15533.14	ALF-L15533-14	72594-86-6	Benzyl tert-butyl malonate, 95%	25GR	19,692	Air/Sea/Road	29171990
H51844.03	ALF-H51844-03	32894-07-8	Benzyl thioacetimidate hydrochloride, 96%	1g	976	Air/Sea/Road	29309099
H66836.03	ALF-H66836-03	1102-19-8	Benzyl viologen dichloride, 97%	1g	5,458	Air/Sea/Road	29333900
105830010	105830010	2550-26-7	Benzylacetone, 99%	1LT	14,514	Air/Sea/Road	29143990
105830050	105830050	2550-26-7	Benzylacetone, 99%	5ML	2,400	Air/Sea/Road	29143990
105832500	105832500	2550-26-7	Benzylacetone, 99%	250ML	4,954	Air/Sea/Road	29143900
200540050	200540050	3287-99-8	Benzylamine hydrochloride, 99%	5GR	2,456	Air/Sea/Road	29222990
200541000	200541000	3287-99-8	Benzylamine hydrochloride, 99%	100GR	18,479	Air/Sea/Road	29222990
A10997.0B	ALF-A10997-0B	100-46-9	Benzylamine, 98+%	1000GR	12,537	Air/Sea/Road	29214990
A10997.0I	ALF-A10997-0I	100-46-9	Benzylamine, 98+%	5000GR	24,964	Air/Sea/Road	29214990
A10997.30	ALF-A10997-30	100-46-9	Benzylamine, 98+%	250GR	3,183	Air/Sea/Road	29214990
A10997.36	ALF-A10997-36	100-46-9	Benzylamine, 98+%	500GR	5,879	Air/Sea/Road	29214990
105850025	105850025	100-46-9	Benzylamine, 99%, pure	2.5LT	25,828	Air/Sea/Road	29214900
105850100	105850100	100-46-9	Benzylamine, 99%, pure	10LT	91,782	Sea/Road	29222990
105851000	105851000	100-46-9	Benzylamine, 99%, pure	100ML	3,248	Air/Sea/Road	29214900
105855000	105855000	100-46-9	Benzylamine, 99%, pure	500ML	7,931	Air/Sea/Road	29214900
H32523.03	ALF-H32523-03	87100-28-5	Benzylboronic acid pinacol ester, 96%	1GR	2,715	Air/Sea/Road	29319090
H32523.06	ALF-H32523-06	87100-28-5	Benzylboronic acid pinacol ester, 96%	5GR	8,628	Air/Sea/Road	29319090
H32523.14	ALF-H32523-14	87100-28-5	Benzylboronic acid pinacol ester, 96%	25GR	63,959	Air/Sea/Road	29319090
402070050	402070050	122-18-9	Benzyltrimethylhexadecylammonium chloride hydrate, 97%	5GR	2,227	Air/Sea/Road	29239000
402075000	402075000	122-18-9	Benzyltrimethylhexadecylammonium chloride hydrate, 97%	500GR	29,800	Air/Sea/Road	29239000
032377.18	ALF-032377-18	122-18-9	Benzyltrimethylhexadecylammonium chloride, 95%	50g	6,643	Air/Sea/Road	29239000
H60196.06	ALF-H60196-06	139-07-1	Benzyltrimethyl-n-dodecylammonium chloride, 98%	5g	4,699	Air/Sea/Road	29239090
J63465.14	ALF-J63465-14	139-08-2	Benzyltrimethyl-n-tetradecylammonium chloride hydrate, 98%	25g	2,447	Air/Sea/Road	29239000
L05334.06	ALF-L05334-06	1631-70-5	Benzyltrimethylsilane, 96%	5GR	5,290	Air/Sea/Road	29319020
039267.02	ALF-039267-02	7650-91-1	Benzyltriphenylphosphine, 99%	0.5g	1,323	Air/Sea/Road	29314990
H54916.06	ALF-H54916-06	20570-96-1	Benzylhydrazine dihydrochloride, 97%	5g	5,867	Air/Sea/Road	29280090
105960050	105960050	20570-96-1	Benzylhydrazine dihydrochloride, 97%	5GR	7,403	Air/Sea/Road	29280090
105960250	105960250	20570-96-1	Benzylhydrazine dihydrochloride, 97%	25GR	19,502	Air/Sea/Road	29280090
105961000	105961000	20570-96-1	Benzylhydrazine dihydrochloride, 97%	100GR	55,766	Air/Sea/Road	29280090
A13537.0B	ALF-A13537-0B	122-57-6	Benzylideneacetone, 98+%	1000GR	9,298	Air/Sea/Road	29143990
A13537.30	ALF-A13537-30	122-57-6	Benzylideneacetone, 98+%	250GR	2,719	Air/Sea/Road	29143990
L02426.14	ALF-L02426-14	2700-22-3	Benzylidenemalononitrile, 98+%	25GR	7,462	Air/Sea/Road	29269000
389551000	389551000	6921-34-2	Benzylmagnesium chloride, 1.4M solution in THF, AcroSeal®	100ML	11,988	Air/Sea/Road	29319090
087299.AD	ALF-087299-AD	6921-34-2	Benzylmagnesium chloride, 1-2M in THF	50ml	11,628	Air/Sea/Road	29319090
A14474.09	ALF-A14474-09	42783-78-8	Benzoyloxyacetaldehyde diethyl acetal, 98%	10GR	8,273	Air/Sea/Road	29110010
A14474.18	ALF-A14474-18	42783-78-8	Benzoyloxyacetaldehyde diethyl acetal, 98%	50GR	26,786	Air/Sea/Road	29110010
A14474.30	ALF-A14474-30	42783-78-8	Benzoyloxyacetaldehyde diethyl acetal, 98%	250GR	124,638	Air/Sea/Road	29110010
L08651.09	ALF-L08651-09	127657-97-0	Benzoyloxyacetaldehyde dimethyl acetal, 97%	10GR	5,486	Air/Sea/Road	29110090
L08651.18	ALF-L08651-18	127657-97-0	Benzoyloxyacetaldehyde dimethyl acetal, 97%	50GR	20,588	Air/Sea/Road	29110090
376070010	376070010	60656-87-3	Benzoyloxyacetaldehyde, 95%, stabilized	1GR	5,683	Air/Sea/Road	29124900
427080010	427080010	30379-55-6	Benzoyloxyacetic acid, 95%	1GR	4,891	Air/Sea/Road	29183090
L14337.06	ALF-L14337-06	19810-31-2	Benzoyloxyacetyl chloride, 95%	5GR	4,658	Air/Sea/Road	29189900
L14337.14	ALF-L14337-14	19810-31-2	Benzoyloxyacetyl chloride, 95%	25GR	19,641	Air/Sea/Road	29189900
437230250	437230250	19810-31-2	Benzoyloxyacetyl chloride, 95%	25GR	24,886	Air/Sea/Road	29181990
A13850.03	ALF-A13850-03	6881-57-8	Benzylphosphonic acid, 97%	1GR	3,644	Air/Sea/Road	29209099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13850.06	ALF-A13850-06	6881-57-8	Benzylphosphonic acid, 97%	5GR	13,703	Air/Sea/Road	29209099
A13850.14	ALF-A13850-14	6881-57-8	Benzylphosphonic acid, 97%	25GR	53,937	Air/Sea/Road	29209099
393340010	393340010	6881-57-8	Benzylphosphonic acid, 98%	1GR	5,971	Air/Sea/Road	29319090
186151000	186151000	23616-79-7	Benzyltributylammonium chloride, 98+%	100GR	5,061	Air/Sea/Road	29239000
186155000	186155000	23616-79-7	Benzyltributylammonium chloride, 98+%	500GR	21,278	Air/Sea/Road	29239000
A14291.14	ALF-A14291-14	5197-95-5	Benzyltriethylammonium bromide, 98+%	25GR	2,447	Air/Sea/Road	29239000
A14291.22	ALF-A14291-22	5197-95-5	Benzyltriethylammonium bromide, 98+%	100GR	4,967	Air/Sea/Road	29239000
A14291.36	ALF-A14291-36	5197-95-5	Benzyltriethylammonium bromide, 98+%	500GR	20,682	Air/Sea/Road	29239000
164200250	164200250	5197-95-5	Benzyltriethylammonium bromide, 99%	25GR	5,488	Air/Sea/Road	29239000
164201000	164201000	5197-95-5	Benzyltriethylammonium bromide, 99%	100GR	17,596	Air/Sea/Road	29239000
164020025	164020025	56-37-1	Benzyltriethylammonium chloride, 98%	2.5KG	40,181	Air/Sea/Road	29239000
164021000	164021000	56-37-1	Benzyltriethylammonium chloride, 98%	100GR	2,453	Air/Sea/Road	29239000
164025000	164025000	56-37-1	Benzyltriethylammonium chloride, 98%	500GR	10,551	Air/Sea/Road	29239000
A13268.22	ALF-A13268-22	56-37-1	Benzyltriethylammonium chloride, 99%	100GR	2,372	Air/Sea/Road	29239000
A13268.36	ALF-A13268-36	56-37-1	Benzyltriethylammonium chloride, 99%	500GR	4,619	Air/Sea/Road	29239000
A16840.14	ALF-A16840-14	5350-41-4	Benzyltrimethylammonium bromide, 98+%	25GR	1,897	Air/Sea/Road	29239000
A16840.22	ALF-A16840-22	5350-41-4	Benzyltrimethylammonium bromide, 98+%	100GR	6,687	Air/Sea/Road	29239000
364860250	364860250	5350-41-4	Benzyltrimethylammonium bromide, 98+%	25GR	3,233	Air/Sea/Road	29239000
364861000	364861000	5350-41-4	Benzyltrimethylammonium bromide, 98+%	100GR	8,007	Air/Sea/Road	29239000
209380010	209380010	56-93-9	Benzyltrimethylammonium chloride, 50 wt% solution in water	1KG	9,462	Air/Sea/Road	29239000
209381000	209381000	56-93-9	Benzyltrimethylammonium chloride, 50 wt% solution in water	100GR	2,567	Air/Sea/Road	29239000
A16759.22	ALF-A16759-22	56-93-9	Benzyltrimethylammonium chloride, 97%	100GR	2,276	Air/Sea/Road	29239000
A16759.36	ALF-A16759-36	56-93-9	Benzyltrimethylammonium chloride, 97%	500GR	5,066	Air/Sea/Road	29239000
211860010	211860010	56-93-9	Benzyltrimethylammonium chloride, 98+%	1KG	18,906	Air/Sea/Road	29239000
211860500	211860500	56-93-9	Benzyltrimethylammonium chloride, 98+%	50GR	2,189	Air/Sea/Road	29239000
211862500	211862500	56-93-9	Benzyltrimethylammonium chloride, 98+%	250GR	4,839	Air/Sea/Road	29239000
B22892.06	ALF-B22892-06	114971-52-7	Benzyltrimethylammonium dichloriodate, 95%	5GR	2,578	Air/Sea/Road	29239000
B22892.14	ALF-B22892-14	114971-52-7	Benzyltrimethylammonium dichloriodate, 95%	25GR	11,115	Air/Sea/Road	29239000
106200010	106200010	100-85-6	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	1LT	13,456	Air/Sea/Road	29239000
106200051	106200051	100-85-6	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	5LT	44,249	Air/Sea/Road	29239000
106202500	106202500	100-85-6	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol	250ML	5,765	Air/Sea/Road	29239000
047189.AE	ALF-047189-AE	100-85-6	Benzyltrimethylammonium hydroxide, 40% w/w aq. soln.	100ml	2,943	Air/Sea/Road	29239000
A14927.AE	ALF-A14927-AE	100-85-6	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	100ml	2,924	Air/Sea/Road	29239000
388320100	388320100	111865-47-5	Benzyltrimethylammonium tribromide, 97%	10GR	6,222	Air/Sea/Road	29239000
B24470.06	ALF-B24470-06	111865-47-5	Benzyltrimethylammonium tribromide, 98%	5GR	3,280	Air/Sea/Road	29239000
B24470.14	ALF-B24470-14	111865-47-5	Benzyltrimethylammonium tribromide, 98%	25GR	12,846	Air/Sea/Road	29239000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B23941.14	ALF-B23941-14	25316-59-0	Benzyltri-n-butylammonium bromide, 99%	25GR	4,020	Air/Sea/Road	29239000
B23941.18	ALF-B23941-18	25316-59-0	Benzyltri-n-butylammonium bromide, 99%	50GR	5,739	Air/Sea/Road	29239000
B23941.30	ALF-B23941-30	25316-59-0	Benzyltri-n-butylammonium bromide, 99%	250GR	13,666	Air/Sea/Road	29239000
A10345.0E	ALF-A10345-0E	23616-79-7	Benzyltri-n-butylammonium chloride, 98%	2500GR	37,092	Air/Sea/Road	29239000
A10345.22	ALF-A10345-22	23616-79-7	Benzyltri-n-butylammonium chloride, 98%	100GR	1,840	Air/Sea/Road	29239000
A10345.36	ALF-A10345-36	23616-79-7	Benzyltri-n-butylammonium chloride, 98%	500GR	6,566	Air/Sea/Road	29239000
L00675.09	ALF-L00675-09	5197-87-5	Benzyltri-n-propylammonium chloride, 96%	10GR	3,580	Air/Sea/Road	29239000
B24567.09	ALF-B24567-09	1449-46-3	Benzyltriphenylphosphonium bromide, 98%	10GR	2,175	Air/Sea/Road	29315900
B24567.18	ALF-B24567-18	1449-46-3	Benzyltriphenylphosphonium bromide, 98%	50GR	5,959	Air/Sea/Road	29315900
B24567.30	ALF-B24567-30	1449-46-3	Benzyltriphenylphosphonium bromide, 98%	250GR	8,901	Air/Sea/Road	29315900
A14034.14	ALF-A14034-14	1100-88-5	Benzyltriphenylphosphonium chloride, 99%	25GR	1,522	Air/Sea/Road	29315900
A14034.22	ALF-A14034-22	1100-88-5	Benzyltriphenylphosphonium chloride, 99%	100GR	4,227	Air/Sea/Road	29315900
A14034.36	ALF-A14034-36	1100-88-5	Benzyltriphenylphosphonium chloride, 99%	500GR	19,133	Air/Sea/Road	29315900
106210250	106210250	1100-88-5	Benzyltriphenylphosphonium chloride, 99%	25GR	3,324	Air/Sea/Road	29312000
106211000	106211000	1100-88-5	Benzyltriphenylphosphonium chloride, 99%	100GR	6,012	Air/Sea/Road	29319090
106215000	106215000	1100-88-5	Benzyltriphenylphosphonium chloride, 99%	500GR	28,975	Air/Sea/Road	29319090
B24945.14	ALF-B24945-14	538-32-9	Benzylurea, 98%	25GR	2,447	Air/Sea/Road	29242990
B24945.22	ALF-B24945-22	538-32-9	Benzylurea, 98%	100GR	3,915	Air/Sea/Road	29242990
H58014.AD	ALF-H58014-AD	62673-31-8	Benzylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	50ml	17,045	Air/Sea/Road	29319090
J62311.06	ALF-J62311-06	633-65-8	Berberine chloride	5g	4,503	Air/Sea/Road	29398000
L03807.06	ALF-L03807-06	141433-60-5	Berberine chloride hydrate, 97%, water <17%	5GR	1,385	Air/Sea/Road	29397990
L03807.14	ALF-L03807-14	141433-60-5	Berberine chloride hydrate, 97%, water <17%	25GR	4,237	Air/Sea/Road	29397990
012853.09	ALF-012853-09	7440-41-7	Beryllium lump, irregular, 3-38mm (0.1-1.5in), 99.5% (metals basis)	10g	11,430	Air/Sea/Road	81121900
035480.06	ALF-035480-06	1304-56-9	Beryllium oxide, 99.95% (metals basis)	5g	16,782	Air/Sea/Road	28259090
016104.14	ALF-016104-14	7787-56-6	Beryllium sulfate tetrahydrate, 99.99% (metals basis)	25g	10,678	Air/Sea/Road	28332990
042471.BU	ALF-042471-BU	7440-41-7	Beryllium wire, 0.125mm (0.005in) dia, annealed, 99.7% (metals basis)	25cm	40,404	Air/Sea/Road	81121900
088053.AP	ALF-088053-AP	0	Beryllium, AAS standard solution, Specpure [®] r, Be 1000 ^µ g/ml	500ml	16,910	Air/Sea/Road	
014221.18	ALF-014221-18	0	Beryllium, Oil based standard solution, Specpure [®] r, Be 1000 ^µ g/g	50g	8,097	Air/Sea/Road	38220090
013848.AE	ALF-013848-AE	0	Beryllium, plasma standard solution, Specpure [®] r, Be 1000 ^µ g/ml	100ml	5,705	Air/Sea/Road	
439030250	439030250	66992-27-6	BES sodium salt, 99%	25GR	7,507	Air/Sea/Road	29221990
J60061.AE	ALF-J60061-AE	66992-27-6	BES, 0.5M buffer soln., pH 7.0	100ml	2,533	Air/Sea/Road	29221990
J60061.AK	ALF-J60061-AK	66992-27-6	BES, 0.5M buffer soln., pH 7.0	250ml	6,038	Air/Sea/Road	29221990
A16092.14	ALF-A16092-14	10191-18-1	BES, 99%	25GR	2,755	Air/Sea/Road	29221990
A16092.22	ALF-A16092-22	10191-18-1	BES, 99%	100GR	9,779	Air/Sea/Road	29221990
A16092.36	ALF-A16092-36	10191-18-1	BES, 99%	500GR	37,346	Air/Sea/Road	29221990
172580250	172580250	10191-18-1	BES, 99+%, for biochemistry	25GR	4,028	Air/Sea/Road	29225000
172581000	172581000	10191-18-1	BES, 99+%, for biochemistry	100GR	32,278	Air/Sea/Road	29225000
172585000	172585000	10191-18-1	BES, 99+%, for biochemistry	500GR	41,779	Air/Sea/Road	29221990
J67515.AE	ALF-J67515-AE	0	BES-buffered saline (2X), low endotoxin	100ml	9,069	Air/Sea/Road	29221990
467501000	467501000	0	Besifloxacin hydrochloride	100MG	17,197	Air/Sea/Road	
J61106.MC	ALF-J61106-MC	58970-76-6	Bestatin	100mg	7,266	Air/Sea/Road	29242998
163790025	163790025	107-95-9	beta-Alanine, 99%	2.5KG	33,853	Air/Sea/Road	29224990
163790100	163790100	107-95-9	beta-Alanine, 99%	10KG	128,789	Air/Sea/Road	29224990

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163795000	163795000	107-95-9	beta-Alanine, 99%	500GR	8,845	Air/Sea/Road	29224920
257731000	257731000	18751-99-0	beta-Apo-oxytetracycline, 'can be used as secondary standard'	100MG	31,626	Air/Sea/Road	29413000
107250050	107250050	589-10-6	beta-Bromophenetole, 98%	5GR	3,967	Air/Sea/Road	29093019
107251000	107251000	589-10-6	beta-Bromophenetole, 98%	100GR	30,737	Air/Sea/Road	29093019
169290050	169290050	103-64-0	beta-Bromostyrene, 97%, mixture of cis/trans isomers	5ML	7,092	Air/Sea/Road	29036990
169290250	169290250	103-64-0	beta-Bromostyrene, 97%, mixture of cis/trans isomers	25ML	24,409	Air/Sea/Road	29039990
169291000	169291000	103-64-0	beta-Bromostyrene, 97%, mixture of cis/trans isomers	100ML	69,516	Air/Sea/Road	29036990
227280250	227280250	68168-23-0	beta-Cyclodextrin hydrate, 99%	25GR	3,718	Air/Sea/Road	29400000
406000250	406000250	7585-39-9	beta-Cyclodextrin, 98%	25GR	5,064	Air/Sea/Road	29400000
406005000	406005000	7585-39-9	beta-Cyclodextrin, 98%	500GR	41,580	Air/Sea/Road	29420090
158610250	158610250	4163-60-4	beta-D-Galactose pentaacetate, 99+%	25GR	7,430	Air/Sea/Road	29400000
158611000	158611000	4163-60-4	beta-D-Galactose pentaacetate, 99+%	100GR	24,386	Air/Sea/Road	29400000
412985000	412985000	5965-66-2	beta-D-Lactose, ca 80% beta and 20% alpha	500GR	8,898	Air/Sea/Road	17021100
170120250	170120250	13035-61-5	beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	25GR	8,200	Air/Sea/Road	29400000
170121000	170121000	13035-61-5	beta-D-Ribofuranose 1,2,3,5-tetraacetate, 98+%	100GR	33,845	Air/Sea/Road	29400000
170110100	170110100	6974-32-9	beta-D-Ribofuranose 1-acetate 2,3,5-tribenzoate, 99%	10GR	6,743	Air/Sea/Road	29400000
170110250	170110250	6974-32-9	beta-D-Ribofuranose 1-acetate 2,3,5-tribenzoate, 99%	25GR	21,176	Air/Sea/Road	29400000
436320050	436320050	50-28-2	beta-Estradiol, 98%	5GR	20,427	Air/Sea/Road	29372300
410990250	410990250	13408-09-8	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	25GR	15,046	Air/Sea/Road	29199000
410991000	410991000	13408-09-8	beta-Glycerophosphoric acid, disodium salt pentahydrate, 98%	100GR	10,067	Air/Sea/Road	29199010
167990010	167990010	5579-84-0	Betahistine dihydrochloride, 98%	1GR	5,528	Air/Sea/Road	29333990
167990050	167990050	5579-84-0	Betahistine dihydrochloride, 98%	5GR	14,757	Air/Sea/Road	29333990
A16122.0B	ALF-A16122-0B	590-46-5	Betaine hydrochloride, 99%	1000GR	5,509	Air/Sea/Road	29239000
A16122.30	ALF-A16122-30	590-46-5	Betaine hydrochloride, 99%	250GR	1,900	Air/Sea/Road	29239000
164550010	164550010	590-46-5	Betaine hydrochloride, 99%, extra pure, specified according to the requirements of USP	1KG	12,590	Air/Sea/Road	29239000
164550025	164550025	590-46-5	Betaine hydrochloride, 99%, extra pure, specified according to the requirements of USP	2.5KG	29,965	Air/Sea/Road	29239000
164552500	164552500	590-46-5	Betaine hydrochloride, 99%, extra pure, specified according to the requirements of USP	250GR	6,024	Air/Sea/Road	29239000
402191000	402191000	590-47-6	Betaine monohydrate, 99+%, for analysis	100GR	4,906	Air/Sea/Road	29239000
J77507.U^	ALF-J77507-U^	107-43-7	Betaine, 5M Solution, Molecular Biology Grade, Ultrapure, Thermo Scientific	1.5ml	12,022		
204240025	204240025	107-43-7	Betaine, 98%, for analysis, anhydrous	2.5KG	67,063	Air/Sea/Road	29239000
204240050	204240050	107-43-7	Betaine, 98%, for analysis, anhydrous	5GR	3,586	Air/Sea/Road	29239000
204241000	204241000	107-43-7	Betaine, 98%, for analysis, anhydrous	100GR	5,274	Air/Sea/Road	29239000
204245000	204245000	107-43-7	Betaine, 98%, for analysis, anhydrous	500GR	16,293	Air/Sea/Road	29239000
B24397.0E	ALF-B24397-0E	107-43-7	Betaine, anhydrous, 98%	2500GR	45,479	Air/Sea/Road	29239000
B24397.22	ALF-B24397-22	107-43-7	Betaine, anhydrous, 98%	100GR	3,629	Air/Sea/Road	29239000
B24397.36	ALF-B24397-36	107-43-7	Betaine, anhydrous, 98%	500GR	6,851	Air/Sea/Road	29239000
297131000	297131000	14901-07-6	beta-Ionone, 96%, synthetic	100GR	5,939	Air/Sea/Road	29142300
297135000	297135000	14901-07-6	beta-Ionone, 96%, synthetic	500GR	32,258	Air/Sea/Road	29142310
465740010	465740010	151-73-5	Betamethasone sodium phosphate	1GR	15,963	Air/Sea/Road	29372200
465740010	465740010	151-73-5	Betamethasone sodium phosphate	1GR	15,963	Air/Sea/Road	29372200
459070010	459070010	378-44-9	Betamethasone, 97%	1GR	4,700	Air/Sea/Road	29372200
459070050	459070050	378-44-9	Betamethasone, 97%	5GR	13,200	Air/Sea/Road	29372200
202660010	202660010	80997-87-1	beta-Methyl-DL-phenylalanine hydrochloride, 99%	1GR	15,869	Air/Sea/Road	29224990
128170010	128170010	6051-87-2	beta-Naphthoflavone, 99+%	1GR	3,685	Air/Sea/Road	29329900
128170050	128170050	6051-87-2	beta-Naphthoflavone, 99+%	5GR	13,413	Air/Sea/Road	29329900
124530010	124530010	53-84-9	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	1GR	10,041	Air/Sea/Road	29349990
124530050	124530050	53-84-9	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	5GR	29,597	Air/Sea/Road	29349990

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124532500	124532500	53-84-9	beta-Nicotinamide adenine dinucleotide hydrate, 98+%	250MG	4,731	Air/Sea/Road	29349900
227575000	227575000	698999-85-8	beta-Nicotinamide adenine dinucleotide phosphate sodium salt hydrate, 97+%	500MG	19,719	Air/Sea/Road	32049000
271100010	271100010	1949720-50-6	beta-Nicotinamide adenine dinucleotide, disodium salt, hydrate, 95+%, reduced form	1GR	9,029	Air/Sea/Road	29349990
132720050	132720050	83-46-5	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	5GR	4,104	Air/Sea/Road	29061310
132721000	132721000	83-46-5	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	100GR	7,565	Air/Sea/Road	29061310
132725000	132725000	83-46-5	beta-Sitosterol, with ca. 10% campesterol, ca. 75% beta-sitosterol	500GR	29,391	Air/Sea/Road	29061310
302830050	302830050	530-93-8	beta-Tetralone, 95%	5GR	6,861	Air/Sea/Road	29143990
302830250	302830250	530-93-8	beta-Tetralone, 95%	25GR	27,667	Air/Sea/Road	29143910
J65919.03	ALF-J65919-03	590-63-6	Bethanechol chloride, 98%	1g	2,506	Air/Sea/Road	29241900
466550010	466550010	0	Betulin	1GR	17,684	Air/Sea/Road	
462872500	462872500	472-15-1	Betulinic acid	250MG	19,086	Air/Sea/Road	29181990
J61412.03	ALF-J61412-03	41859-67-0	Bezafibrate, 98+%	1g	2,637	Air/Sea/Road	29242990
106230050	106230050	103-29-7	Bibenzyl, 99%	5GR	3,027	Air/Sea/Road	29029000
106230250	106230250	103-29-7	Bibenzyl, 99%	25GR	4,796	Air/Sea/Road	29029000
106231000	106231000	103-29-7	Bibenzyl, 99%	100GR	13,657	Air/Sea/Road	29029000
106235000	106235000	103-29-7	Bibenzyl, 99%	500GR	53,125	Air/Sea/Road	29029090
461000010	461000010	90357-06-5	Bicalutamide, 97%	1GR	24,449	Air/Sea/Road	29309099
J60116.AK	ALF-J60116-AK	144-55-8	Bicarbonate, 1M buffer soln., pH 9.0	250ml	3,671	Air/Sea/Road	28363000
J61632.AE	ALF-J61632-AE	150-25-4	BICINE, 0.5M buffer soln., pH 8.5	100ml	7,517	Air/Sea/Road	29225000
J61632.AK	ALF-J61632-AK	150-25-4	BICINE, 0.5M buffer soln., pH 8.5	250ml	11,625	Air/Sea/Road	29225000
J63924.AK	ALF-J63924-AK	150-25-4	BICINE, 0.5M buffer soln., pH 8.0	250ml	9,367	Air/Sea/Road	29225000
A14957.0B	ALF-A14957-0B	150-25-4	BICINE, 99%	1000GR	30,613	Air/Sea/Road	29225090
A14957.18	ALF-A14957-18	150-25-4	BICINE, 99%	50GR	4,035	Air/Sea/Road	29225090
A14957.30	ALF-A14957-30	150-25-4	BICINE, 99%	250GR	5,633	Air/Sea/Road	29225090
172650010	172650010	150-25-4	Bicine, 99+%, for analysis	1KG	49,277	Air/Sea/Road	29225090
172651000	172651000	150-25-4	Bicine, 99+%, for analysis	100GR	6,202	Air/Sea/Road	29225011
172652500	172652500	150-25-4	Bicine, 99+%, for analysis	250GR	19,935	Air/Sea/Road	29225090
327710250	327710250	150-25-4	Bicine, 99+%, for biochemistry	25GR	2,000	Air/Sea/Road	29225000
327711000	327711000	150-25-4	Bicine, 99+%, for biochemistry	100GR	9,990	Air/Sea/Road	29225090
327715000	327715000	150-25-4	Bicine, 99+%, for biochemistry	500GR	28,632	Air/Sea/Road	29225090
J67087.14	ALF-J67087-14	150-25-4	BICINE, Electrophoresis Grade, 99+%	25g	2,593	Air/Sea/Road	29225000
J67087.22	ALF-J67087-22	150-25-4	BICINE, Electrophoresis Grade, 99+%	100g	10,460	Air/Sea/Road	29225000
A19632.14	ALF-A19632-14	1719-83-1	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	25GR	1,774	Air/Sea/Road	29172000
A19632.22	ALF-A19632-22	1719-83-1	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride, 97%	100GR	7,745	Air/Sea/Road	29172000
B22472.06	ALF-B22472-06	13173-09-6	Bicyclo[3.2.0]hept-2-en-6-one, 97%	5GR	6,619	Air/Sea/Road	29142990
B22472.14	ALF-B22472-14	13173-09-6	Bicyclo[3.2.0]hept-2-en-6-one, 97%	25GR	11,455	Air/Sea/Road	29142990
B22472.22	ALF-B22472-22	13173-09-6	Bicyclo[3.2.0]hept-2-en-6-one, 97%	100GR	56,123	Air/Sea/Road	29142990
468532500	468532500	0	Bicyclo[4.3.0]nonane		17,197		
A13481.09	ALF-A13481-09	92-51-3	Bicyclohexyl, 98%	10GR	2,833	Air/Sea/Road	29021900
A13481.18	ALF-A13481-18	92-51-3	Bicyclohexyl, 98%	50GR	11,293	Air/Sea/Road	29021900
J65603.14	ALF-J65603-14	4196-99-0	Biebrich Scarlet sodium salt	25g	2,240	Air/Sea/Road	32041200
464602500	464602500	42576-02-3	Bifenox	250MG	17,466	Air/Sea/Road	29189990
458620010	458620010	60628-96-8	Bifonazole, 98%	1GR	7,525	Air/Sea/Road	29332990
J63253.03	ALF-J63253-03	60628-96-8	Bifonazole, 99%	1g	6,381	Air/Sea/Road	29332990
A17522.03	ALF-A17522-03	635-65-4	Bilirubin 97%	1GR	7,371	Air/Sea/Road	29337990
A17522.06	ALF-A17522-06	635-65-4	Bilirubin 97%	5GR	51,078	Air/Sea/Road	29337990
A17522.14	ALF-A17522-14	635-65-4	Bilirubin 97%	25GR	217,387	Air/Sea/Road	29337990
J65226.MC	ALF-J65226-MC	55482-27-4	Biliverdin hydrochloride	100mg	25,392	Air/Sea/Road	29337900
J60412.AP	ALF-J60412-AP	0	BioAcryl-P (30%, 39:1)	500ml	30,178	Air/Sea/Road	29241900
J60909.AP	ALF-J60909-AP	0	BioAcryl-P (40%, 19:1)	500ml	2,827	Air/Sea/Road	29241900
J63079.AP	ALF-J63079-AP	0	BioAcryl-P (40%, 29:1)	500ml	24,678	Air/Sea/Road	29241900
J64149.QA	ALF-J64149-QA		Biocatalysis Enzyme Kit	1kit	47,999	Air/Sea/Road	35079090
A10265.0B	ALF-A10265-0B	92-52-4	Biphenyl, 99%	1000GR	1,860	Air/Sea/Road	29029090
A10265.0I	ALF-A10265-0I	92-52-4	Biphenyl, 99%	5000GR	5,740	Air/Sea/Road	29029090
A10265.30	ALF-A10265-30	92-52-4	Biphenyl, 99%	250GR	2,332	Air/Sea/Road	29029090
106250010	106250010	92-52-4	Biphenyl, 99%	1KG	4,471	Air/Sea/Road	29029000
106250050	106250050	92-52-4	Biphenyl, 99%	5KG	19,886	Air/Sea/Road	29029090
106252500	106252500	92-52-4	Biphenyl, 99%	250GR	11,246	Air/Sea/Road	29029000
H32320.03	ALF-H32320-03	914675-52-8	Biphenyl-2-boronic acid pinacol ester, 97%	1GR	3,389	Air/Sea/Road	29319090

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H32320.06	ALF-H32320-06	914675-52-8	Biphenyl-2-boronic acid pinacol ester, 97%	5GR	15,076	Air/Sea/Road	29319090
L17547.03	ALF-L17547-03	4688-76-0	Biphenyl-2-boronic acid, 95%	1GR	2,489	Air/Sea/Road	29319090
A12049.06	ALF-A12049-06	947-84-2	Biphenyl-2-carboxylic acid, 98%	5GR	1,458	Air/Sea/Road	29163990
A12049.14	ALF-A12049-14	947-84-2	Biphenyl-2-carboxylic acid, 98%	25GR	5,292	Air/Sea/Road	29163990
A12049.22	ALF-A12049-22	947-84-2	Biphenyl-2-carboxylic acid, 98%	100GR	9,931	Air/Sea/Road	29163990
465831000	465831000	4371-28-2	Biphenyl-3,3',5,5'-tetracarboxylic acid	100MG	10,678	Air/Sea/Road	29163990
L17552.03	ALF-L17552-03	5122-95-2	Biphenyl-3-boronic acid, 98%	1GR	2,791	Air/Sea/Road	29319090
L17552.06	ALF-L17552-06	5122-95-2	Biphenyl-3-boronic acid, 98%	5GR	5,995	Air/Sea/Road	29319090
L13328.03	ALF-L13328-03	4151-80-8	Biphenyl-4,4'-diboronic acid, 95%	1GR	16,391	Air/Sea/Road	29319090
L13328.06	ALF-L13328-06	4151-80-8	Biphenyl-4,4'-diboronic acid, 95%	5GR	83,456	Air/Sea/Road	29319090
L03450.03	ALF-L03450-03	1591-30-6	Biphenyl-4,4'-dicarbonitrile, 98%	1GR	7,300	Air/Sea/Road	29269000
L03450.06	ALF-L03450-06	1591-30-6	Biphenyl-4,4'-dicarbonitrile, 98%	5GR	27,370	Air/Sea/Road	29269000
H59919.03	ALF-H59919-03	144432-80-4	Biphenyl-4-boronic acid pinacol ester, 97%	1g	3,540	Air/Sea/Road	29319090
B23703.03	ALF-B23703-03	5122-94-1	Biphenyl-4-boronic acid, 97+%	1GR	1,447	Air/Sea/Road	29319090
B23703.06	ALF-B23703-06	5122-94-1	Biphenyl-4-boronic acid, 97+%	5GR	4,634	Air/Sea/Road	29319090
B23703.14	ALF-B23703-14	5122-94-1	Biphenyl-4-boronic acid, 97+%	25GR	15,564	Air/Sea/Road	29319090
A13956.09	ALF-A13956-09	14002-51-8	Biphenyl-4-carbonyl chloride, 98%	10GR	3,779	Air/Sea/Road	29163990
A13956.18	ALF-A13956-18	14002-51-8	Biphenyl-4-carbonyl chloride, 98%	50GR	12,059	Air/Sea/Road	29163990
A15839.06	ALF-A15839-06	3218-36-8	Biphenyl-4-carboxaldehyde, 98+%	5GR	2,350	Air/Sea/Road	29122990
A15839.14	ALF-A15839-14	3218-36-8	Biphenyl-4-carboxaldehyde, 98+%	25GR	6,637	Air/Sea/Road	29122990
A15839.22	ALF-A15839-22	3218-36-8	Biphenyl-4-carboxaldehyde, 98+%	100GR	9,632	Air/Sea/Road	29122990
A12438.14	ALF-A12438-14	92-92-2	Biphenyl-4-carboxylic acid, 98%	25GR	2,588	Air/Sea/Road	29163990
A12438.22	ALF-A12438-22	92-92-2	Biphenyl-4-carboxylic acid, 98%	100GR	4,355	Air/Sea/Road	29163990
A12438.36	ALF-A12438-36	92-92-2	Biphenyl-4-carboxylic acid, 98%	500GR	10,582	Air/Sea/Road	29163990
B21031.06	ALF-B21031-06	1623-93-4	Biphenyl-4-sulfonyl chloride, 97%	5GR	5,117	Air/Sea/Road	29049090
B21031.14	ALF-B21031-14	1623-93-4	Biphenyl-4-sulfonyl chloride, 97%	25GR	15,326	Air/Sea/Road	29049090
B21031.22	ALF-B21031-22	1623-93-4	Biphenyl-4-sulfonyl chloride, 97%	100GR	29,001	Air/Sea/Road	29049090
279740500	279740500	259-79-0	Biphenylene, 99+%	50MG	9,398	Air/Sea/Road	29029090
223970010	223970010	1295-35-8	Bis(1,5-cyclooctadiene)nickel(0)	1GR	12,613	Air/Sea/Road	29319090
223970050	223970050	1295-35-8	Bis(1,5-cyclooctadiene)nickel(0)	5GR	43,457	Air/Sea/Road	29319090
044157.04	ALF-044157-04	1295-35-8	Bis(1,5-cyclooctadiene)nickel(0), 96%	2g	13,904	Air/Sea/Road	29319090
045523.MD	ALF-045523-MD	130296-28-5	Bis(1,5-cyclooctadiene)rhodium(I) hexafluoroantimonate	250mg	13,431	POR	28439019
375650010	375650010	35138-22-8	Bis(1,5-cyclooctadiene)rhodium(I) tetrafluoroborate	1GR	78,722	Air/Sea/Road	28439019
039289.ME	ALF-039289-ME	99326-34-8	Bis(1,5-cyclooctadiene)rhodium(I) trifluoromethanesulfonate	500mg	20,601	POR	28439019
388480010	388480010	18666-26-7	Bis(1H-inden-1-yl)dimethylsilane, 97%	1GR	6,234	Air/Sea/Road	29319090
388480050	388480050	18666-26-7	Bis(1H-inden-1-yl)dimethylsilane, 97%	5GR	18,492	Air/Sea/Road	29319090
L16709.03	ALF-L16709-03	407-01-2	Bis(2,2,2-trifluoroethyl)amine, 95%	1GR	6,525	Air/Sea/Road	29212990
L16709.06	ALF-L16709-06	407-01-2	Bis(2,2,2-trifluoroethyl)amine, 95%	5GR	19,922	Air/Sea/Road	29212990
041589.02	ALF-041589-02	118448-18-3	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)calcium(II), 99.99% (metals basis)	0.5g	3,143	Air/Sea/Road	29141990
041359.02	ALF-041359-02	13986-53-3	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)cobalt(II), 99.9% (metals basis)	0.5g	4,478	Air/Sea/Road	29141990
041279.03	ALF-041279-03	14040-05-2	Bis(2,2,6,6-tetramethyl-3,5-heptanedionato)copper(II), 99.9% (metals basis)	1g	3,967	Air/Sea/Road	29141990
H54025.22	ALF-H54025-22	52829-07-9	Bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate, 98%	100g	6,279	Air/Sea/Road	29333990
H55396.03	ALF-H55396-03	24878-25-9	Bis(2-aminophenyl) ether, 98%	1g	6,556	Air/Sea/Road	29222990
L12110.14	ALF-L12110-14	135-57-9	Bis(2-benzamidophenyl) disulfide, 97%	25GR	2,328	Air/Sea/Road	29309099
L12110.22	ALF-L12110-22	135-57-9	Bis(2-benzamidophenyl) disulfide, 97%	100GR	5,284	Air/Sea/Road	29309099
B21318.06	ALF-B21318-06	336615-45-3	Bis(2-bromobenzyl)amine hydrochloride, 99%	5GR	5,256	Air/Sea/Road	29214990
B21318.14	ALF-B21318-14	336615-45-3	Bis(2-bromobenzyl)amine hydrochloride, 99%	25GR	20,332	Air/Sea/Road	29214990
B21318.22	ALF-B21318-22	336615-45-3	Bis(2-bromobenzyl)amine hydrochloride, 99%	100GR	67,133	Air/Sea/Road	29214990
L11510.06	ALF-L11510-06	5414-19-7	Bis(2-bromoethyl) ether, 95%	5GR	4,415	Air/Sea/Road	29091900
L11510.14	ALF-L11510-14	5414-19-7	Bis(2-bromoethyl) ether, 95%	25GR	9,779	Air/Sea/Road	29091900
A14234.0B	ALF-A14234-0B	111-44-4	Bis(2-chloroethyl) ether, 99%	1000GR	13,120	Air/Sea/Road	29091900
A14234.18	ALF-A14234-18	111-44-4	Bis(2-chloroethyl) ether, 99%	50GR	1,918	Air/Sea/Road	29091900
A14234.30	ALF-A14234-30	111-44-4	Bis(2-chloroethyl) ether, 99%	250GR	5,794	Air/Sea/Road	29091900
A13118.0B	ALF-A13118-0B	821-48-7	Bis(2-chloroethyl)amine hydrochloride, 98%	1000GR	15,246	Air/Sea/Road	29211990

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A13118.18	ALF-A13118-18	821-48-7	Bis(2-chloroethyl)amine hydrochloride, 98%	50GR	2,936	Air/Sea/Road	29211990
A13118.30	ALF-A13118-30	821-48-7	Bis(2-chloroethyl)amine hydrochloride, 98%	250GR	2,496	Air/Sea/Road	29211990
106321000	106321000	821-48-7	Bis(2-chloroethyl)amine hydrochloride, 98%	100GR	8,464	Air/Sea/Road	29420090
A11005.09	ALF-A11005-09	1656-48-0	Bis(2-cyanoethyl) ether, 98%	10GR	4,126	Air/Sea/Road	29269000
A11005.18	ALF-A11005-18	1656-48-0	Bis(2-cyanoethyl) ether, 98%	50GR	8,783	Air/Sea/Road	29269000
L09884.09	ALF-L09884-09	3033-62-3	Bis(2-dimethylaminoethyl) ether, 98%	10GR	5,102	Air/Sea/Road	29221990
L09884.18	ALF-L09884-18	3033-62-3	Bis(2-dimethylaminoethyl) ether, 98%	50GR	7,398	Air/Sea/Road	29221990
316820050	316820050	23582-02-7	Bis(2-diphenylphosphinoethyl)phenylphosphine, 97%	5GR	17,882	Air/Sea/Road	29319090
383370050	383370050	166330-10-5	Bis(2-diphenylphosphinophenyl)ether, 99%	5GR	5,167	Air/Sea/Road	29319090
383370250	383370250	166330-10-5	Bis(2-diphenylphosphinophenyl)ether, 99%	25GR	20,724	Air/Sea/Road	29319090
L10195.14	ALF-L10195-14	103-23-1	Bis(2-ethylhexyl) adipate, 99%	25GR	1,868	Air/Sea/Road	29171200
L10195.22	ALF-L10195-22	103-23-1	Bis(2-ethylhexyl) adipate, 99%	100GR	5,217	Air/Sea/Road	29171200
402460010	402460010	103-23-1	Bis(2-ethylhexyl) adipate, 99%	1KG	5,445	Air/Sea/Road	29171200
402460025	402460025	103-23-1	Bis(2-ethylhexyl) adipate, 99%	2.5KG	12,471	Air/Sea/Road	29171200
402462500	402462500	103-23-1	Bis(2-ethylhexyl) adipate, 99%	250GR	3,083	Air/Sea/Road	29171200
402470050	402470050	298-07-7	Bis(2-ethylhexyl) hydrogen phosphate, 95%	5KG	103,039	Sea/Road	29199090
017723.36	ALF-017723-36	298-07-7	Bis(2-ethylhexyl) phosphate, 95%	500g	9,166	Air/Sea/Road	29199090
A16049.OJ	ALF-A16049-OJ	122-62-3	Bis(2-ethylhexyl) sebacate, 95%	5000ML	36,444	Air/Sea/Road	29171300
A16049.AK	ALF-A16049-AK	122-62-3	Bis(2-ethylhexyl) sebacate, 95%	250ML	2,763	Air/Sea/Road	29171300
A16049.AU	ALF-A16049-AU	122-62-3	Bis(2-ethylhexyl) sebacate, 95%	1000ML	8,637	Air/Sea/Road	29171300
269920010	269920010	122-62-3	Bis(2-ethylhexyl) sebacate, 97%	1LT	6,495	Air/Sea/Road	29171390
402490100	402490100	6422-86-2	Bis(2-ethylhexyl) terephthalate, 97%	10KG	19,470	Air/Sea/Road	29173600
L13894.AE	ALF-L13894-AE	106-20-7	Bis(2-ethylhexyl)amine, 99%	100ML	1,777	Air/Sea/Road	29211990
L13894.AP	ALF-L13894-AP	106-20-7	Bis(2-ethylhexyl)amine, 99%	500ML	5,994	Air/Sea/Road	29211990
L11800.18	ALF-L11800-18	1892-29-1	Bis(2-hydroxyethyl) disulfide, tech. 90%	50GR	5,990	Air/Sea/Road	29309099
L11800.30	ALF-L11800-30	1892-29-1	Bis(2-hydroxyethyl) disulfide, tech. 90%	250GR	12,755	Air/Sea/Road	29309099
125850010	125850010	111-96-6	Bis(2-methoxyethyl) ether, 99%, extra pure	1LT	15,638	Air/Sea/Road	29092000
125850025	125850025	111-96-6	Bis(2-methoxyethyl) ether, 99%, extra pure	2.5LT	19,084	Air/Sea/Road	29091900
125850100	125850100	111-96-6	Bis(2-methoxyethyl) ether, 99%, extra pure	10LT	57,337	Air/Sea/Road	29091900
125852500	125852500	111-96-6	Bis(2-methoxyethyl) ether, 99%, extra pure	250ML	9,559	Air/Sea/Road	29092000
044089.18	ALF-044089-18	117-82-8	Bis(2-methoxyethyl) phthalate, 96%	50g	1,901	Air/Sea/Road	29173990
170580050	170580050	64057-79-0	Bis(2-methylallyl) carbonate, 97%	5GR	7,194	Air/Sea/Road	29209099
170580250	170580250	64057-79-0	Bis(2-methylallyl) carbonate, 97%	25GR	27,911	Air/Sea/Road	29209099
H26891.03	ALF-H26891-03	12289-94-0	Bis(2-methylallyl)(1,5-cyclooctadiene)ruthenium(II)	1GR	18,812	Air/Sea/Road	28439019
295782500	295782500	12289-94-0	Bis-(2-methylallyl)cycloocta-1,5-diene ruthenium(II) complex, 30-32% Ru	250MG	6,163	Air/Sea/Road	28439019
L08775.06	ALF-L08775-06	68641-49-6	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	5GR	6,402	Air/Sea/Road	29349900
L08775.14	ALF-L08775-14	68641-49-6	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	25GR	16,975	Air/Sea/Road	29349900
310060050	310060050	68641-49-6	Bis(2-oxo-3-oxazolidinyl)phosphinic chloride, 97%	5GR	6,600	Air/Sea/Road	29349990
439150010	439150010	811862-77-8	Bis(3,5,3',5'-dimethoxydibenzylideneacetone)palladium(0), 96%	1GR	9,403	Air/Sea/Road	28439019
H53378.06	ALF-H53378-06	75203-51-9	Bis(3,5,6-trichloro-2-n-pentyloxycarbonylphenyl) oxalate, 95%	5g	3,671	Air/Sea/Road	29171190
H25882.03	ALF-H25882-03	212713-08-1	Bis(3,5-di-tert-butyl-4-methoxyphenyl)chlorophosphine, 94%	1GR	17,774	Air/Sea/Road	29315900
H25882.06	ALF-H25882-06	212713-08-1	Bis(3,5-di-tert-butyl-4-methoxyphenyl)chlorophosphine, 94%	5GR	78,901	Air/Sea/Road	29315900
A16815.18	ALF-A16815-18	101-80-4	Bis(4-aminophenyl) ether, 98%	50GR	4,166	Air/Sea/Road	29222990
A16815.22	ALF-A16815-22	101-80-4	Bis(4-aminophenyl) ether, 98%	100GR	4,748	Air/Sea/Road	29222990
A16815.36	ALF-A16815-36	101-80-4	Bis(4-aminophenyl) ether, 98%	500GR	15,671	Air/Sea/Road	29222990

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016684.06	ALF-016684-06	2050-47-7	Bis(4-bromophenyl) ether, 99%	5g	5,172	Air/Sea/Road	29093090
390940010	390940010	2789-89-1	Bis(4-bromophenyl)acetylene, 97%	1GR	4,500	Air/Sea/Road	29036990
390940050	390940050	2789-89-1	Bis(4-bromophenyl)acetylene, 97%	5GR	15,800	Air/Sea/Road	29036990
L17055.06	ALF-L17055-06	6334-96-9	Bis(4-chlorobutyl) ether, 99%	5GR	1,658	Air/Sea/Road	29091900
L17055.14	ALF-L17055-14	6334-96-9	Bis(4-chlorobutyl) ether, 99%	25GR	5,330	Air/Sea/Road	29091900
L17055.22	ALF-L17055-22	6334-96-9	Bis(4-chlorobutyl) ether, 99%	100GR	16,673	Air/Sea/Road	29091900
B25604.06	ALF-B25604-06	1142-19-4	Bis(4-chlorophenyl) disulfide, 98+%	5GR	3,900	Air/Sea/Road	29309099
B25604.14	ALF-B25604-14	1142-19-4	Bis(4-chlorophenyl) disulfide, 98+%	25GR	9,034	Air/Sea/Road	29309099
A18938.22	ALF-A18938-22	80-07-9	Bis(4-chlorophenyl) sulfone, 99%	100GR	1,931	Air/Sea/Road	29309099
A18938.36	ALF-A18938-36	80-07-9	Bis(4-chlorophenyl) sulfone, 99%	500GR	4,455	Air/Sea/Road	29309099
H32589.03	ALF-H32589-03	405-31-2	Bis(4-fluorophenyl) disulfide, 98%	1GR	3,428	Air/Sea/Road	29309099
H32589.06	ALF-H32589-06	405-31-2	Bis(4-fluorophenyl) disulfide, 98%	5GR	8,773	Air/Sea/Road	29309099
L04723.06	ALF-L04723-06	383-29-9	Bis(4-fluorophenyl) sulfone, 98+%	5GR	2,276	Air/Sea/Road	29309099
L04723.14	ALF-L04723-14	383-29-9	Bis(4-fluorophenyl) sulfone, 98+%	25GR	4,432	Air/Sea/Road	29309099
A17342.0B	ALF-A17342-0B	80-09-1	Bis(4-hydroxyphenyl) sulfone, 99%	1000GR	9,384	Air/Sea/Road	29309099
A17342.30	ALF-A17342-30	80-09-1	Bis(4-hydroxyphenyl) sulfone, 99%	250GR	4,284	Air/Sea/Road	29309099
H28047.03	ALF-H28047-03	6009-50-3	Bis(4-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 97%	1GR	4,015	Air/Sea/Road	29319090
H28047.06	ALF-H28047-06	6009-50-3	Bis(4-methoxyphenyl)-1,1,2,2-tetramethyldisilane, 97%	5GR	11,726	Air/Sea/Road	29319090
B25399.03	ALF-B25399-03	5335-87-5	Bis(4-methoxyphenyl)disulfide, 97%	1GR	2,897	Air/Sea/Road	29309099
B25399.06	ALF-B25399-06	5335-87-5	Bis(4-methoxyphenyl)disulfide, 97%	5GR	2,865	Air/Sea/Road	29309099
468410010	468410010	0	Bis(4-methylphenyl)iodonium hexafluorophosphate, mixture of isomers		7,971		
H51133.06	ALF-H51133-06	5625-90-1	Bis(4-morpholinyl)methane, 98%	5g	2,447	Air/Sea/Road	29349900
171600010	171600010	5070-13-3	Bis(4-nitrophenyl) carbonate, 97%	1GR	2,788	Air/Sea/Road	29029090
171600050	171600050	5070-13-3	Bis(4-nitrophenyl) carbonate, 97%	5GR	7,052	Air/Sea/Road	29029090
171600250	171600250	5070-13-3	Bis(4-nitrophenyl) carbonate, 97%	25GR	20,227	Air/Sea/Road	29029090
L00290.06	ALF-L00290-06	5070-13-3	Bis(4-nitrophenyl) carbonate, 98%	5g	5,804	Air/Sea/Road	29209099
H55188.03	ALF-H55188-03	131717-99-2	Bis(4-tert-butylphenyl)iodonium p-toluenesulfonate, Electronic grade, 99+%(metals basis)	1g	8,610	Air/Sea/Road	29319090
H66412.03	ALF-H66412-03	32679-03-1	Bis(acetonitrile)(1,5-cyclooctadiene)iridium(I) tetrafluoroborate, 97+%	1g	14,905	POR	28439000
H66412.MD	ALF-H66412-MD	32679-03-1	Bis(acetonitrile)(1,5-cyclooctadiene)iridium(I) tetrafluoroborate, 97+%	250mg	3,721	POR	28439000
010002.03	ALF-010002-03	14592-56-4	Bis(acetonitrile)dichloropalladium(II), Pd 40.5%	1g	9,487	Air/Sea/Road	28439019
209450050	209450050	14592-56-4	Bis(acetonitrile)palladium(II) chloride, 99%	5GR	88,372	Air/Sea/Road	28439019
209455000	209455000	14592-56-4	Bis(acetonitrile)palladium(II) chloride, 99%	500MG	9,967	Air/Sea/Road	28439019
010004.02	ALF-010004-02	14873-63-3	Bis(benzonitrile)dichloroplatinum(II), Pt 40% min	0.5g	11,041	Air/Sea/Road	28439019
207900010	207900010	14220-64-5	Bis(benzonitrile)palladium(II) chloride, 97+%	1GR	16,509	Air/Sea/Road	28439019
207900100	207900100	14220-64-5	Bis(benzonitrile)palladium(II) chloride, 97+%	10GR	128,012	Air/Sea/Road	28439019
207902500	207902500	14220-64-5	Bis(benzonitrile)palladium(II) chloride, 97+%	250MG	7,100	Air/Sea/Road	28439019
036758.06	ALF-036758-06	12758-40-6	Bis(carboxyethylgermanium) sesquioxide, 99.7%	5g	4,079	Air/Sea/Road	29319090
A10628.14	ALF-A10628-14	370-81-0	Bis(cyclohexanone) oxaldihydrazone, 98%	25GR	4,107	Air/Sea/Road	29280090
A10628.22	ALF-A10628-22	370-81-0	Bis(cyclohexanone) oxaldihydrazone, 98%	100GR	16,928	Air/Sea/Road	29280090
043177.03	ALF-043177-03	1271-24-5	Bis(cyclopentadienyl)chromium, sublimed, 97+%	1g	16,913	SEA	29319090
016857.03	ALF-016857-03	1277-43-6	Bis(cyclopentadienyl)cobalt	1g	4,980	Air/Sea/Road	29319090
036105.03	ALF-036105-03	12116-66-4	Bis(cyclopentadienyl)hafnium dichloride	1g	5,740	Air/Sea/Road	29319090
039393.02	ALF-039393-02	12184-22-4	Bis(cyclopentadienyl)molybdenum dichloride, 99%	0.5g	6,160	Air/Sea/Road	29319090
087899.04	ALF-087899-04	1271-28-9	Bis(cyclopentadienyl)nickel, dry	2g	2,673	Air/Sea/Road	29319090
012781.03	ALF-012781-03	1287-13-4	Bis(cyclopentadienyl)ruthenium, Ru 43.2% min	1g	12,900	Air/Sea/Road	28439019

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A11456.09	ALF-A11456-09	1271-19-8	Bis(cyclopentadienyl)titanium dichloride, 97%	10GR	4,303	Air/Sea/Road	29319090
A11456.18	ALF-A11456-18	1271-19-8	Bis(cyclopentadienyl)titanium dichloride, 97%	50GR	9,249	Air/Sea/Road	29319090
A11456.30	ALF-A11456-30	1271-19-8	Bis(cyclopentadienyl)titanium dichloride, 97%	250GR	46,729	Air/Sea/Road	29319090
215760100	215760100	1271-19-8	Bis(cyclopentadienyl)titanium dichloride, 97%	10GR	6,328	Air/Sea/Road	29319090
215760500	215760500	1271-19-8	Bis(cyclopentadienyl)titanium dichloride, 97%	50GR	20,239	Air/Sea/Road	29319090
040386.04	ALF-040386-04	1271-19-8	Bis(cyclopentadienyl)titanium dichloride, 99+%	2g	830	Air/Sea/Road	29319090
040386.09	ALF-040386-09	1271-19-8	Bis(cyclopentadienyl)titanium dichloride, 99+%	10g	6,304	Air/Sea/Road	29319090
040521.03	ALF-040521-03	12184-26-8	Bis(cyclopentadienyl)tungsten dichloride, 99%	1g	29,214	Air/Sea/Road	29319090
040521.MD	ALF-040521-MD	12184-26-8	Bis(cyclopentadienyl)tungsten dichloride, 99%	250mg	5,439	Air/Sea/Road	29319090
207890010	207890010	37342-97-5	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	1GR	6,143	Air/Sea/Road	29319090
207890050	207890050	37342-97-5	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	5GR	13,974	Air/Sea/Road	29319090
207890250	207890250	37342-97-5	Bis(cyclopentadienyl)zirconium chloride hydride, 95%	25GR	31,072	Air/Sea/Road	29319090
012548.06	ALF-012548-06	1291-32-3	Bis(cyclopentadienyl)zirconium dichloride	5g	2,564	Air/Sea/Road	29319090
012548.14	ALF-012548-14	1291-32-3	Bis(cyclopentadienyl)zirconium dichloride	25g	7,095	Air/Sea/Road	29319090
187920050	187920050	1291-32-3	Bis(cyclopentadienyl)zirconium dichloride, 98+%	5GR	5,820	Air/Sea/Road	29319090
187920250	187920250	1291-32-3	Bis(cyclopentadienyl)zirconium dichloride, 98+%	25GR	14,277	Air/Sea/Road	29319090
187921000	187921000	1291-32-3	Bis(cyclopentadienyl)zirconium dichloride, 98+%	100GR	47,027	Air/Sea/Road	29319090
039558.06	ALF-039558-06	1291-32-3	Bis(cyclopentadienyl)zirconium dichloride, 99%	5g	3,088	Air/Sea/Road	29319090
039558.14	ALF-039558-14	1291-32-3	Bis(cyclopentadienyl)zirconium dichloride, 99%	25g	15,471	Air/Sea/Road	29319090
044377.03	ALF-044377-03	37342-98-6	Bis(cyclopentadienyl)zirconium dihydride, 98%	1g	5,288	Air/Sea/Road	29319090
L15164.03	ALF-L15164-03	37342-97-5	Bis(cyclopentadienyl)zirconium hydriochloride, 95%	1GR	2,205	Air/Sea/Road	29319090
L15164.06	ALF-L15164-06	37342-97-5	Bis(cyclopentadienyl)zirconium hydriochloride, 95%	5GR	6,824	Air/Sea/Road	29319090
L15164.14	ALF-L15164-14	37342-97-5	Bis(cyclopentadienyl)zirconium hydriochloride, 95%	25GR	25,784	Air/Sea/Road	29319090
012764.01	ALF-012764-01	32005-36-0	Bis(dibenzylideneacetone)palladium(0)	0.25g	1,868	Air/Sea/Road	28439019
012764.03	ALF-012764-03	32005-36-0	Bis(dibenzylideneacetone)palladium(0)	1g	11,770	Air/Sea/Road	28439019
031114.06	ALF-031114-06	12154-95-9	Bis(dicarbonylcyclopentadienyliron), 99%	5g	3,296	Air/Sea/Road	29319090
031114.14	ALF-031114-14	12154-95-9	Bis(dicarbonylcyclopentadienyliron), 99%	25g	6,307	Air/Sea/Road	29319090
B21019.06	ALF-B21019-06	685-83-6	Bis(diethylamino)chlorophosphine, 94%	5GR	10,769	Air/Sea/Road	29299090
B21019.14	ALF-B21019-14	685-83-6	Bis(diethylamino)chlorophosphine, 94%	25GR	52,920	Air/Sea/Road	29299090
B21519.14	ALF-B21519-14	1794-24-7	Bis(diethylamino)phosphorochloridate, 97%	25GR	17,676	Air/Sea/Road	29299000
030307.06	ALF-030307-06	3348-44-5	Bis(dimethylamino)chlorophosphine	5g	17,537	Air/Sea/Road	29315900
172720100	172720100	1605-65-8	Bis(dimethylamino)phosphorochloridate, 90%, tech.	10GR	7,481	Air/Sea/Road	29299090
172720500	172720500	1605-65-8	Bis(dimethylamino)phosphorochloridate, 90%, tech.	50GR	24,800	Air/Sea/Road	29299090
039274.04	ALF-039274-04	1605-65-8	Bis(dimethylamino)phosphorochloridate, 94%	2g	2,040	Air/Sea/Road	29299090
B21112.04	ALF-B21112-04	2071-20-7	Bis(diphenylphosphino)methane, 97%	2GR	2,349	Air/Sea/Road	29314990
B21112.09	ALF-B21112-09	2071-20-7	Bis(diphenylphosphino)methane, 97%	10GR	5,652	Air/Sea/Road	29314990
B21112.18	ALF-B21112-18	2071-20-7	Bis(diphenylphosphino)methane, 97%	50GR	17,649	Air/Sea/Road	29314990
293610050	293610050	2071-20-7	Bis(diphenylphosphino)methane, 98%	5GR	8,571	Air/Sea/Road	29319090

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045853.MD	ALF-045853-MD	52359-17-8	Bis(di-tert-butyl-phenylphosphine)palladium(0), 98%	250mg	5,588	Air/Sea/Road	28439019
H27592.03	ALF-H27592-03	78205-93-3	Bis(ethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	1GR	11,035	Air/Sea/Road	29319090
H27592.06	ALF-H27592-06	78205-93-3	Bis(ethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	5GR	39,513	Air/Sea/Road	29319090
H27769.06	ALF-H27769-06	101923-26-6	Bis(ethylcyclopentadienyl)manganese(II), 98+%	5GR	32,352	Air/Sea/Road	29319090
039288.03	ALF-039288-03	12082-47-2	Bis(ethylene)(2,4-pentanedionato)rhodium(I), Rh 39.9% min	1g	32,156	POR	28439019
039288.MD	ALF-039288-MD	12082-47-2	Bis(ethylene)(2,4-pentanedionato)rhodium(I), Rh 39.9% min	250mg	9,245	POR	28439019
L16708.03	ALF-L16708-03	813-44-5	Bis(heptafluoroisopropyl)ketone, 97%	1GR	4,066	Air/Sea/Road	29147090
L16708.06	ALF-L16708-06	813-44-5	Bis(heptafluoroisopropyl)ketone, 97%	5GR	16,623	Air/Sea/Road	29147090
044393.03	ALF-044393-03	61374-51-4	Bis(methylcyclopentadienyl)niobium dichloride, 97%	1g	3,834	Air/Sea/Road	29319090
H27241.03	ALF-H27241-03	12109-71-6	Bis(methylcyclopentadienyl)zirconium dichloride, 98%	1GR	7,815	Air/Sea/Road	29319090
H27241.06	ALF-H27241-06	12109-71-6	Bis(methylcyclopentadienyl)zirconium dichloride, 98%	5GR	27,076	Air/Sea/Road	29319090
A19706.06	ALF-A19706-06	1618-26-4	Bis(methylthio)methane, 99%	5GR	1,061	Air/Sea/Road	29309099
A19706.14	ALF-A19706-14	1618-26-4	Bis(methylthio)methane, 99%	25GR	3,526	Air/Sea/Road	29309099
H27576.03	ALF-H27576-03	73364-10-0	Bis(n-butylcyclopentadienyl)zirconium(IV) dichloride, 98+%	1GR	10,336	Air/Sea/Road	29319090
H27576.06	ALF-H27576-06	73364-10-0	Bis(n-butylcyclopentadienyl)zirconium(IV) dichloride, 98+%	5GR	22,777	Air/Sea/Road	29319090
358890010	358890010	201733-56-4	Bis(neopentyl glycolato)diboron, 98%	1GR	8,847	Air/Sea/Road	29319090
044036.03	ALF-044036-03	36620-11-8	Bis(norbornadiene)rhodium(I) tetrafluoroborate	1g	21,192	POR	28439019
A11014.01	ALF-A11014-01	5074-71-5	Bis(pentafluorophenyl)phenylphosphine, 97%	0.25GR	4,702	Air/Sea/Road	29315900
A11014.03	ALF-A11014-03	5074-71-5	Bis(pentafluorophenyl)phenylphosphine, 97%	1GR	9,111	Air/Sea/Road	29315900
H27761.03	ALF-H27761-03	79973-42-5	Bis(pentamethylcyclopentadienyl)cobalt(III) hexafluorophosphate, 98%	1GR	9,657	Air/Sea/Road	29315900
H27761.06	ALF-H27761-06	79973-42-5	Bis(pentamethylcyclopentadienyl)cobalt(III) hexafluorophosphate, 98%	5GR	32,982	Air/Sea/Road	29315900
H26912.03	ALF-H26912-03	85959-83-7	Bis(pentamethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	1GR	6,752	Air/Sea/Road	29319090
H26912.06	ALF-H26912-06	85959-83-7	Bis(pentamethylcyclopentadienyl)hafnium(IV) dichloride, 98+%	5GR	22,122	Air/Sea/Road	29319090
347740010	347740010	12126-50-0	Bis(pentamethylcyclopentadienyl)iron	1GR	12,801	Air/Sea/Road	29319090
038605.03	ALF-038605-03	67506-86-9	Bis(pentamethylcyclopentadienyl)manganese, 98%	1g	11,815	Air/Sea/Road	29319090
039238.03	ALF-039238-03	74507-63-4	Bis(pentamethylcyclopentadienyl)nickel	1g	9,718	Air/Sea/Road	29319090
L19792.06	ALF-L19792-06	15088-78-5	Bis(phenylacetyl) disulfide, 98%	5GR	1,688	Air/Sea/Road	29309099
L19792.14	ALF-L19792-14	15088-78-5	Bis(phenylacetyl) disulfide, 98%	25GR	18,745	Air/Sea/Road	29309099
308050010	308050010	3406-02-8	Bis(phenylsulfonyl)methane, 99%	1GR	5,137	Air/Sea/Road	29309099
308050050	308050050	3406-02-8	Bis(phenylsulfonyl)methane, 99%	5GR	13,527	Air/Sea/Road	29309099
308050250	308050250	3406-02-8	Bis(phenylsulfonyl)methane, 99%	25GR	43,170	Air/Sea/Road	29309099
L01723.06	ALF-L01723-06	3561-67-9	Bis(phenylthio)methane, 98+%	5GR	2,400	Air/Sea/Road	29309099
L01723.14	ALF-L01723-14	3561-67-9	Bis(phenylthio)methane, 98+%	25GR	6,596	Air/Sea/Road	29309099
330570010	330570010	73183-34-3	Bis(pinacolato)diboron, 98%	1GR	6,765	Air/Sea/Road	29312000
L16088.03	ALF-L16088-03	73183-34-3	Bis(pinacolato)diboron, 98+%	1GR	2,544	Air/Sea/Road	29209099
L16088.06	ALF-L16088-06	73183-34-3	Bis(pinacolato)diboron, 98+%	5GR	4,838	Air/Sea/Road	29209099
L16088.14	ALF-L16088-14	73183-34-3	Bis(pinacolato)diboron, 98+%	25GR	10,496	Air/Sea/Road	29209099
H26617.03	ALF-H26617-03	15310-28-8	Bis(p-toluenesulfonyl)methane, 97%	1GR	5,754	Air/Sea/Road	29309099
H26617.06	ALF-H26617-06	15310-28-8	Bis(p-toluenesulfonyl)methane, 97%	5GR	17,037	Air/Sea/Road	29309099
H26617.MD	ALF-H26617-MD	15310-28-8	Bis(p-toluenesulfonyl)methane, 97%	250MG	1,483	Air/Sea/Road	29309099
H61504.03	ALF-H61504-03	2409-61-2	Bis(p-tolyl)phosphine oxide, 98%	1g	2,659	Air/Sea/Road	29314990
L19385.03	ALF-L19385-03	15656-28-7	Bis(pyridine)iodonium tetrafluoroborate, 97%	1GR	3,863	Air/Sea/Road	29333919
L19385.MD	ALF-L19385-MD	15656-28-7	Bis(pyridine)iodonium tetrafluoroborate, 97%	250MG	3,025	Air/Sea/Road	29333919

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369680010	369680010	15656-28-7	Bis(pyridine)iodonium tetrafluoroborate, 97%	1GR	7,534	Air/Sea/Road	29339900
H27791.03	ALF-H27791-03	68193-45-3	Bis(tert-butylcyclopentadienyl)dimethylhafnium(IV), 98+%	1GR	10,051	Air/Sea/Road	29319090
H27791.06	ALF-H27791-06	68193-45-3	Bis(tert-butylcyclopentadienyl)dimethylhafnium(IV), 98+%	5GR	42,070	Air/Sea/Road	29319090
H27638.03	ALF-H27638-03	33010-55-8	Bis(tert-butylcyclopentadienyl)hafnium(IV) dichloride, 98+%	1GR	10,102	Air/Sea/Road	29319090
H27638.06	ALF-H27638-06	33010-55-8	Bis(tert-butylcyclopentadienyl)hafnium(IV) dichloride, 98+%	5GR	36,572	Air/Sea/Road	29319090
H27714.03	ALF-H27714-03	79269-71-9	Bis(tert-butylcyclopentadienyl)titanium(IV) dichloride, 98+%	1GR	9,194	Air/Sea/Road	29319090
H27714.06	ALF-H27714-06	79269-71-9	Bis(tert-butylcyclopentadienyl)titanium(IV) dichloride, 98+%	5GR	36,444	Air/Sea/Road	29319090
L17046.03	ALF-L17046-03	72022-68-5	Bis(tetraethylammonium) bis(2-thioxo-1,3-dithiole-4,5-dithiolato)zincate, 97%	1GR	23,017	Air/Sea/Road	29349900
L17046.MD	ALF-L17046-MD	72022-68-5	Bis(tetraethylammonium) bis(2-thioxo-1,3-dithiole-4,5-dithiolato)zincate, 97%	250MG	7,161	Air/Sea/Road	29349900
H27784.03	ALF-H27784-03	79019-60-6	Bis(tetramethylcyclopentadienyl)nickel(II), 98+%	1GR	18,542	Air/Sea/Road	29319090
H27784.06	ALF-H27784-06	79019-60-6	Bis(tetramethylcyclopentadienyl)nickel(II), 98+%	5GR	61,507	Air/Sea/Road	29319090
L18013.03	ALF-L18013-03	164298-25-3	Bis(tetramethylene)fluoroformamidinium hexafluorophosphate	1GR	4,718	Air/Sea/Road	29339990
L18013.06	ALF-L18013-06	164298-25-3	Bis(tetramethylene)fluoroformamidinium hexafluorophosphate	5GR	17,857	Air/Sea/Road	29339990
377970010	377970010	28425-04-9	Bis(triethylphosphine)palladium(II) chloride	1GR	19,876	Air/Sea/Road	28439019
377972500	377972500	28425-04-9	Bis(triethylphosphine)palladium(II) chloride	250MG	6,717	Air/Sea/Road	28439019
387600050	387600050	82113-65-3	Bis(trifluoromethanesulfonyl)imide, 99%	5GR	16,156	Air/Sea/Road	29049095
H60586.AD	ALF-H60586-AD	1873-88-7	Bis(trimethylsiloxy)methylsilane, 97%	50ml	6,361	Air/Sea/Road	29319020
313300100	313300100	18457-04-0	Bis(trimethylsilyl) malonate, 98%	10GR	8,913	Air/Sea/Road	29319020
A11960.09	ALF-A11960-09	14630-40-1	Bis(trimethylsilyl)acetylene, 99%	10GR	3,338	Air/Sea/Road	29319020
A11960.18	ALF-A11960-18	14630-40-1	Bis(trimethylsilyl)acetylene, 99%	50GR	11,604	Air/Sea/Road	29319020
A11960.30	ALF-A11960-30	14630-40-1	Bis(trimethylsilyl)acetylene, 99%	250GR	74,185	Air/Sea/Road	29319020
182010100	182010100	14630-40-1	Bis(trimethylsilyl)acetylene, 99%	10GR	4,709	Air/Sea/Road	29312000
182010500	182010500	14630-40-1	Bis(trimethylsilyl)acetylene, 99%	50GR	25,727	Air/Sea/Road	29319020
182012500	182012500	14630-40-1	Bis(trimethylsilyl)acetylene, 99%	250GR	94,172	Air/Sea/Road	29319090
A11670.06	ALF-A11670-06	1000-70-0	Bis(trimethylsilyl)carbodiimide, 97%	5GR	5,626	Air/Sea/Road	29319020
A11670.14	ALF-A11670-14	1000-70-0	Bis(trimethylsilyl)carbodiimide, 97%	25GR	15,944	Air/Sea/Road	29319020
375130010	375130010	1000-70-0	Bis(trimethylsilyl)carbodiimide, 98%	1GR	4,025	Air/Sea/Road	29319090
375130050	375130050	1000-70-0	Bis(trimethylsilyl)carbodiimide, 98%	5GR	10,533	Air/Sea/Road	29319020
375130250	375130250	1000-70-0	Bis(trimethylsilyl)carbodiimide, 98%	25GR	44,531	Air/Sea/Road	29319020
A15662.03	ALF-A15662-03	2117-28-4	Bis(trimethylsilyl)methane, 98%	1GR	2,667	Air/Sea/Road	29319020
A15662.06	ALF-A15662-06	2117-28-4	Bis(trimethylsilyl)methane, 98%	5GR	6,141	Air/Sea/Road	29319020
A15662.14	ALF-A15662-14	2117-28-4	Bis(trimethylsilyl)methane, 98%	25GR	48,106	Air/Sea/Road	29319020
367370050	367370050	3385-94-2	Bis(trimethylsilyl)sulfide, 95%	5GR	18,766	Air/Sea/Road	29309099
039556.03	ALF-039556-03	3385-94-2	Bis(trimethylsilyl)sulfide, 98%	1g	6,941	Air/Sea/Road	29319020
A13242.22	ALF-A13242-22	56-35-9	Bis(tri-n-butyltin) oxide, 97%	100g	3,626	Air/Sea/Road	29312000
039242.09	ALF-039242-09	13007-90-4	Bis(triphenylphosphine)dicarbonylnickel, 98%	10g	8,843	Air/Sea/Road	29314990
039242.27	ALF-039242-27	13007-90-4	Bis(triphenylphosphine)dicarbonylnickel, 98%	2.5g	2,214	Air/Sea/Road	29314990
217500100	217500100	14264-16-5	Bis(triphenylphosphine)nickel(II)chloride, 98%	10GR	7,049	Air/Sea/Road	29319090
217500500	217500500	14264-16-5	Bis(triphenylphosphine)nickel(II)chloride, 98%	50GR	22,972	Air/Sea/Road	29319090
299250025	299250025	13965-03-2	Bis(triphenylphosphine)palladium(II) chloride, 98%	2.5GR	19,249	Air/Sea/Road	28439019
299250050	299250050	13965-03-2	Bis(triphenylphosphine)palladium(II) chloride, 98%	5GR	32,505	Air/Sea/Road	28439019

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299250250	299250250	13965-03-2	Bis(triphenylphosphine)palladium(II) chloride, 98%	25GR	154,396	Air/Sea/Road	28439019
197320010	197320010	13965-03-2	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15% Pd	1GR	12,369	Air/Sea/Road	28439019
197320050	197320050	13965-03-2	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15% Pd	5GR	34,511	Air/Sea/Road	28439019
197320250	197320250	13965-03-2	Bis(triphenylphosphine)palladium(II) chloride, for analysis, 15% Pd	25GR	154,396	Air/Sea/Road	28439019
209270010	209270010	14588-08-0	Bis(triphenylphosphine)palladium(II) diacetate, 99%	1GR	10,452	Air/Sea/Road	28439019
209270050	209270050	14588-08-0	Bis(triphenylphosphine)palladium(II) diacetate, 99%	5GR	31,743	Air/Sea/Road	28439019
L14339.06	ALF-L14339-06	21050-13-5	Bis(triphenylphosphoranylidene)ammonium chloride, 97% (dry wt.), water <3%	5GR	5,189	Air/Sea/Road	29239000
L14339.14	ALF-L14339-14	21050-13-5	Bis(triphenylphosphoranylidene)ammonium chloride, 97% (dry wt.), water <3%	25GR	27,621	Air/Sea/Road	29239000
044845.01	ALF-044845-01	53199-31-8	Bis(tri-tert-butylphosphine)palladium(0)	0.25g	10,620	Air/Sea/Road	28439019
363500010	363500010	53199-31-8	Bis(tri-tert-butylphosphine)palladium(0), 98%	1GR	23,551	Air/Sea/Road	28439019
L18481.03	ALF-L18481-03	166330-10-5	Bis[(2-diphenylphosphino)phenyl] ether, 98%	1GR	2,108	Air/Sea/Road	29314990
L18481.06	ALF-L18481-06	166330-10-5	Bis[(2-diphenylphosphino)phenyl] ether, 98%	5GR	6,412	Air/Sea/Road	29314990
H63492.MC	ALF-H63492-MC	874013-62-4	Bis[(2R,5R)-1-(2-[(2R,5R)-2,5-dimethyl-1-phospholanyl]phenyl)-2,5-dimethylphospholane 1-oxide]copper(I) triflate, 97%	100mg	8,543	Air/Sea/Road	29349900
039233.02	ALF-039233-02	31277-98-2	Bis[1,2-bis(diphenylphosphino)ethane]palladium(0)	0.5g	3,421	Air/Sea/Road	28439019
H60269.MD	ALF-H60269-MD	550373-32-5	Bis[2-(dicyclohexylphosphino)ethyl]amine, 97+%	250mg	6,988	Air/Sea/Road	29314990
H60468.03	ALF-H60468-03	131890-26-1	Bis[2-(diisopropylphosphino)ethyl]amine, 10% w/w soln. in THF	1g	3,114	Air/Sea/Road	38249900
H60250.MD	ALF-H60250-MD	66534-97-2	Bis[2-(diphenylphosphino)ethyl]ammonium chloride, 97+%	250mg	3,087	Air/Sea/Road	29315900
H60493.03	ALF-H60493-03	944710-34-3	Bis[2-(di-tert-butylphosphino)ethyl]amine, 10% w/w soln. in THF	1g	1,758	Air/Sea/Road	38249900
042410.06	ALF-042410-06	40372-72-3	Bis[3-(triethoxysilyl)propyl]tetrasulfide, S 22.3% (typical)	5g	3,351	Air/Sea/Road	29319020
447890010	447890010	887919-35-9	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]dichloropalladium, 95%	1GR	19,340	Air/Sea/Road	28439019
447890050	447890050	887919-35-9	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]dichloropalladium, 95%	5GR	75,449	Air/Sea/Road	28439019
046000.MD	ALF-046000-MD	1233717-68-4	Bis[di-tert-butyl(4-dimethylaminophenyl)phosphine]palladium(0), Pd 16.7%	250mg	12,209	Air/Sea/Road	28439019
377960010	377960010	40691-33-6	Bis[tri(o-tolyl)phosphine]palladium(II) chloride, 95%	1GR	10,813	Air/Sea/Road	28439019
A18724.09	ALF-A18724-09	495-62-5	Bisabolene, mixture of isomers	10GR	2,605	Air/Sea/Road	29021900
A18724.18	ALF-A18724-18	495-62-5	Bisabolene, mixture of isomers	50GR	8,977	Air/Sea/Road	29021900
J62134.MC	ALF-J62134-MC	23491-52-3	bis-Benzimide H-33342 trihydrochloride trihydrate, 98%	100mg	11,538	Air/Sea/Road	29335995
J64757.14	ALF-J64757-14	5421-66-9	Bismarck Brown R	25g	2,013	Air/Sea/Road	32041300
J64757.22	ALF-J64757-22	5421-66-9	Bismarck Brown R	100g	6,116	Air/Sea/Road	32041300
A16674.14	ALF-A16674-14	10114-58-6	Bismarck Brown Y	25g	2,554	Air/Sea/Road	29270090
A16674.22	ALF-A16674-22	10114-58-6	Bismarck Brown Y	100g	2,533	Air/Sea/Road	29270090
036710.06	ALF-036710-06	67874-71-9	Bismuth 2-ethylhexanoate	5g	2,035	Air/Sea/Road	29159090
A12483.0B	ALF-A12483-0B	5892-10-4	Bismuth carbonate oxide	1000GR	16,400	Air/Sea/Road	28369990
A12483.18	ALF-A12483-18	5892-10-4	Bismuth carbonate oxide	50GR	2,656	Air/Sea/Road	28369990

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A12483.30	ALF-A12483-30	5892-10-4	Bismuth carbonate oxide	250GR	7,604	Air/Sea/Road	28369990
033216.22	ALF-033216-22	5892-10-4	Bismuth carbonate oxide, 98.5% min	100g	4,739	Air/Sea/Road	28369990
040398.30	ALF-040398-30	813-93-4	Bismuth citrate, 94%	250g	11,370	Air/Sea/Road	29181530
013029.14	ALF-013029-14	12233-56-6	Bismuth germanium oxide, Puratronic r, 99.9995% (metals basis)	25GR	10,792	Air/Sea/Road	28419000
013029.22	ALF-013029-22	12233-56-6	Bismuth germanium oxide, Puratronic r, 99.9995% (metals basis)	100GR	34,781	Air/Sea/Road	28419000
040476.14	ALF-040476-14	1304-85-4	Bismuth hydroxide nitrate oxide, Bi{2}O{3} 79% min	25g	3,439	Air/Sea/Road	28259090
040476.22	ALF-040476-22	1304-85-4	Bismuth hydroxide nitrate oxide, Bi{2}O{3} 79% min	100g	6,515	Air/Sea/Road	28259090
046895.36	ALF-046895-36	0	Bismuth Indium Tin ingot (Field's metal)	500g	31,713	Air/Sea/Road	81129290
045102.KF	ALF-045102-KF	7440-69-9	Bismuth ingot/button, ^=36mm (1.4in) dia x 8mm (0.3in) thick, 99.9% (metals basis)	1pc	4,917	Air/Sea/Road	81060090
040949.P2	ALF-040949-P2	0	Bismuth Lead eutectic ingot, 99.9% (metals basis)	1lb	5,071	POR	81060090
040949.Q4	ALF-040949-Q4	0	Bismuth Lead eutectic ingot, 99.9% (metals basis)	0.25lb	1,268	POR	81060090
033218.22	ALF-033218-22	8049-22-7	Bismuth Lead Tin Cadmium ingot (Wood's metal)	100g	4,558	Air/Sea/Road	81060090
033218.36	ALF-033218-36	8049-22-7	Bismuth Lead Tin Cadmium ingot (Wood's metal)	500g	7,238	Air/Sea/Road	81060090
010109.22	ALF-010109-22	7440-69-9	Bismuth needles, 1-5cm (0.4-2in) long, 99.998% (metals basis)	100g	4,172	Air/Sea/Road	81060090
041485.22	ALF-041485-22	7440-69-9	Bismuth needles, 99.99% (metals basis)	100g	4,917	Air/Sea/Road	81060090
012208.A1	ALF-012208-A1	7440-69-9	Bismuth pieces, 10cm (3.9in) & down, 99.99% (metals basis)	1kg	10,067	Air/Sea/Road	81060090
014442.22	ALF-014442-22	7440-69-9	Bismuth polycrystalline lump, Puratronic r, 99.998% (metals basis)	100g	7,663	Air/Sea/Road	81060090
014442.36	ALF-014442-36	7440-69-9	Bismuth polycrystalline lump, Puratronic r, 99.998% (metals basis)	500g	18,000	Air/Sea/Road	81060090
014442.A3	ALF-014442-A3	7440-69-9	Bismuth polycrystalline lump, Puratronic r, 99.998% (metals basis)	2kg	21,240	Air/Sea/Road	81060090
010110.22	ALF-010110-22	7440-69-9	Bismuth powder, -100 mesh, 99.5% (metals basis)	100g	4,784	Air/Sea/Road	81060090
010110.36	ALF-010110-36	7440-69-9	Bismuth powder, -100 mesh, 99.5% (metals basis)	500g	8,420	Air/Sea/Road	81060090
010766.06	ALF-010766-06	7440-69-9	Bismuth powder, -200 mesh, 99.999% (metals basis)	5g	4,276	Air/Sea/Road	81060090
010766.14	ALF-010766-14	7440-69-9	Bismuth powder, -200 mesh, 99.999% (metals basis)	25g	8,217	Air/Sea/Road	81060090
010111.22	ALF-010111-22	7440-69-9	Bismuth powder, -325 mesh, 99.5% (metals basis)	100g	5,906	Air/Sea/Road	81060090
010111.36	ALF-010111-36	7440-69-9	Bismuth powder, -325 mesh, 99.5% (metals basis)	500g	23,847	Air/Sea/Road	81060090
041534.14	ALF-041534-14	7440-69-9	Bismuth rod, 11mm (0.43in) dia, 99.99% (metals basis)	25g	4,685	Air/Sea/Road	81060090
041534.22	ALF-041534-22	7440-69-9	Bismuth rod, 11mm (0.43in) dia, 99.99% (metals basis)	100g	5,900	Air/Sea/Road	81060090
038619.09	ALF-038619-09	7440-69-9	Bismuth shot, 1-5mm (0.04-0.20in), 99.999% (metal basis)	10g	9,950	Air/Sea/Road	81060090
B24187.22	ALF-B24187-22	342406-26-2	Bismuth subgallate hydrate	100GR	3,565	Air/Sea/Road	29182990
B24187.36	ALF-B24187-36	342406-26-2	Bismuth subgallate hydrate	500GR	14,723	Air/Sea/Road	29182990
047389.A1	ALF-047389-A1	0	Bismuth sub-nitrate monohydrate, 98+%	1kg	21,775	POR	28342990
012480.14	ALF-012480-14	0	Bismuth Tin eutectic lump, 99.95% (metals basis)	25g	1,983	Air/Sea/Road	81060090
012480.22	ALF-012480-22	0	Bismuth Tin eutectic lump, 99.95% (metals basis)	100g	7,551	Air/Sea/Road	81060090
039220.14	ALF-039220-14	14059-33-7	Bismuth vanadium oxide, 99.9% (metals basis)	25g	10,045	Air/Sea/Road	28419000
017574.18	ALF-017574-18	22306-37-2	Bismuth(III) acetate, 99%	50g	11,713	Air/Sea/Road	29152990
011846.09	ALF-011846-09	22306-37-2	Bismuth(III) acetate, 99.999% (metals basis)	10g	9,126	Air/Sea/Road	29152990
017112.14	ALF-017112-14	7787-58-8	Bismuth(III) bromide, 99% (metals basis)	25g	9,357	Air/Sea/Road	28275990

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017131.14	ALF-017131-14	7787-59-9	Bismuth(III) chloride oxide, 99.95% (metals basis)	25g	5,900	Air/Sea/Road	28274900
011843.09	ALF-011843-09	7787-59-9	Bismuth(III) chloride oxide, 99.999% (metals basis)	10g	5,281	Air/Sea/Road	28274900
011843.18	ALF-011843-18	7787-59-9	Bismuth(III) chloride oxide, 99.999% (metals basis)	50g	8,260	Air/Sea/Road	28274900
A10510.14	ALF-A10510-14	7787-60-2	Bismuth(III) chloride, 97+% (dry wt.), may cont. up to 3% water	25GR	2,752	Air/Sea/Road	28273990
A10510.22	ALF-A10510-22	7787-60-2	Bismuth(III) chloride, 97+% (dry wt.), may cont. up to 3% water	100GR	9,015	Air/Sea/Road	28273990
A10510.36	ALF-A10510-36	7787-60-2	Bismuth(III) chloride, 97+% (dry wt.), may cont. up to 3% water	500GR	16,533	Air/Sea/Road	28273990
208830250	208830250	7787-60-2	Bismuth(III) chloride, 97+%, anhydrous	25GR	10,307	Air/Sea/Road	28273990
208831000	208831000	7787-60-2	Bismuth(III) chloride, 97+%, anhydrous	100GR	27,393	Air/Sea/Road	28273990
208835000	208835000	7787-60-2	Bismuth(III) chloride, 97+%, anhydrous	500GR	96,856	Air/Sea/Road	28273990
017115.14	ALF-017115-14	7787-60-2	Bismuth(III) chloride, anhydrous, 99.9% (metals basis)	25g	8,080	Air/Sea/Road	28273990
089485.06	ALF-089485-06	7787-60-2	Bismuth(III) chloride, anhydrous, 99.999% (metals basis)	5g	8,780	Air/Sea/Road	28273990
035680.06	ALF-035680-06	7787-60-2	Bismuth(III) chloride, ultra dry, 99.997+% (metals basis)	5g	6,778	Air/Sea/Road	28273990
035680.14	ALF-035680-14	7787-60-2	Bismuth(III) chloride, ultra dry, 99.997+% (metals basis)	25g	15,903	Air/Sea/Road	28273990
013075.14	ALF-013075-14	7787-61-3	Bismuth(III) fluoride, anhydrous, 99%	25g	4,335	Air/Sea/Road	28261990
047309.30	ALF-047309-30	0	Bismuth(III) iodide oxide, 98+%	250g	6,706	POR	28276090
010656.04	ALF-010656-04	7787-64-6	Bismuth(III) iodide, Puratronic r, 99.999% (metals basis)	2g	2,701	Air/Sea/Road	28276090
010656.09	ALF-010656-09	7787-64-6	Bismuth(III) iodide, Puratronic r, 99.999% (metals basis)	10g	11,617	Air/Sea/Road	28276090
035681.06	ALF-035681-06	7787-64-6	Bismuth(III) iodide, ultra dry, 99.998% (metals basis)	5g	13,799	Air/Sea/Road	28276090
010657.14	ALF-010657-14	10361-44-1	Bismuth(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	25g	8,600	Air/Sea/Road	28342990
010657.22	ALF-010657-22	10361-44-1	Bismuth(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	100g	27,218	Air/Sea/Road	28342990
A11748.22	ALF-A11748-22	10035-06-0	Bismuth(III) nitrate pentahydrate, 98%	100GR	3,319	Air/Sea/Road	28342990
A11748.36	ALF-A11748-36	10035-06-0	Bismuth(III) nitrate pentahydrate, 98%	500GR	8,474	Air/Sea/Road	28342990
454110010	454110010	10035-06-0	Bismuth(III) nitrate pentahydrate, 98%, pure	1KG	14,543	Air/Sea/Road	28342990
315150050	315150050	10035-06-0	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	5GR	4,119	Air/Sea/Road	28342990
315150250	315150250	10035-06-0	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	25GR	8,813	Air/Sea/Road	28342980
012231.30	ALF-012231-30	10035-06-0	Bismuth(III) nitrate pentahydrate, ACS, 98% min	250g	4,643	Air/Sea/Road	28342990
012231.A1	ALF-012231-A1	10035-06-0	Bismuth(III) nitrate pentahydrate, ACS, 98% min	1kg	5,281	Air/Sea/Road	28342990
192620010	192620010	1304-76-3	Bismuth(III) oxide, 98+%, pure	1KG	70,169	Air/Sea/Road	28259090
192620050	192620050	1304-76-3	Bismuth(III) oxide, 98+%, pure	5KG	74,293	Air/Sea/Road	28259090
012230.30	ALF-012230-30	1304-76-3	Bismuth(III) oxide, 99%	250g	5,542	Air/Sea/Road	28259090
012230.A1	ALF-012230-A1	1304-76-3	Bismuth(III) oxide, 99%	1kg	15,713	Air/Sea/Road	28259090
208070025	208070025	1304-76-3	Bismuth(III) oxide, 99.9%, extra pure	2.5KG	90,035	Air/Sea/Road	28259090
208071000	208071000	1304-76-3	Bismuth(III) oxide, 99.9%, extra pure	100GR	8,670	Air/Sea/Road	28259085
208075000	208075000	1304-76-3	Bismuth(III) oxide, 99.9%, extra pure	500GR	29,800	Air/Sea/Road	28259090
040394.30	ALF-040394-30	1304-76-3	Bismuth(III) oxide, 99.975% (metals basis)	250g	14,905	Air/Sea/Road	28259090
045582.14	ALF-045582-14	1304-76-3	Bismuth(III) oxide, NanoArc [^] t, 99.5+%	25g	3,802	Air/Sea/Road	28259090
046314.14	ALF-046314-14	1304-76-3	Bismuth(III) oxide, nanopowder, 99.9%	25g	4,672	Air/Sea/Road	28259090
042863.18	ALF-042863-18	1304-76-3	Bismuth(III) oxide, Puratronic r, 99.999% (metals basis)	50GR	13,903	Air/Sea/Road	28259090
042863.30	ALF-042863-30	1304-76-3	Bismuth(III) oxide, Puratronic r, 99.999% (metals basis)	250GR	27,327	Air/Sea/Road	28259090
042863.A1	ALF-042863-A1	1304-76-3	Bismuth(III) oxide, Puratronic r, 99.999% (metals basis)	1KG	99,234	Air/Sea/Road	28259090
010658.18	ALF-010658-18	1304-76-3	Bismuth(III) oxide, Puratronic r, 99.9995% (metals basis)	50g	11,111	Air/Sea/Road	28259090
453840500	453840500	7787-59-9	Bismuth(III) oxychloride, 97%, pure	50GR	4,254	Air/Sea/Road	28274900
453820250	453820250	13520-72-4	Bismuth(III) oxyfluoride, 97%, pure	25GR	6,526	Air/Sea/Road	28269000
047372.30	ALF-047372-30	0	Bismuth(III) perchlorate oxide hydrate, 96%	250g	7,463	POR	28299010

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047198.03	ALF-047198-03	12068-69-8	Bismuth(III) selenide, 99.995% (metals basis)	1g	2,375	Air/Sea/Road	28429090
047198.06	ALF-047198-06	12068-69-8	Bismuth(III) selenide, 99.995% (metals basis)	5g	11,844	Air/Sea/Road	28429090
013126.09	ALF-013126-09	12068-69-8	Bismuth(III) selenide, Vacuum Deposition Grade, 99.999% (metals basis)	10g	10,032	Air/Sea/Road	28429090
B22007.14	ALF-B22007-14	7787-68-0	Bismuth(III) sulfate, 99%	25GR	4,245	Air/Sea/Road	28332990
B22007.22	ALF-B22007-22	7787-68-0	Bismuth(III) sulfate, 99%	100GR	8,035	Air/Sea/Road	28332990
014519.09	ALF-014519-09	1304-82-1	Bismuth(III) telluride, Vacuum Deposition Grade, 99.999% (metals basis)	10g	9,920	Air/Sea/Road	28429090
014519.18	ALF-014519-18	1304-82-1	Bismuth(III) telluride, Vacuum Deposition Grade, 99.999% (metals basis)	50g	21,464	Air/Sea/Road	28429090
L19687.06	ALF-L19687-06	88189-03-1	Bismuth(III) trifluoromethanesulfonate, 99%	5GR	4,937	Air/Sea/Road	29049090
L19687.14	ALF-L19687-14	88189-03-1	Bismuth(III) trifluoromethanesulfonate, 99%	25GR	23,202	Air/Sea/Road	29049090
318091000	318091000	7440-69-9	Bismuth, 99.5%, powder, -100 mesh	100GR	28,695	Air/Sea/Road	28051990
318095000	318095000	7440-69-9	Bismuth, 99.5%, powder, -100 mesh	500GR	29,627	Air/Sea/Road	81060010
088054.AE	ALF-088054-AE	0	Bismuth, AAS standard solution, Specpure r, Bi 1000^mg/ml	100ml	5,249	Air/Sea/Road	
088054.AP	ALF-088054-AP	0	Bismuth, AAS standard solution, Specpure r, Bi 1000^mg/ml	500ml	7,592	Air/Sea/Road	
014223.18	ALF-014223-18	0	Bismuth, Oil based standard solution, Specpure r, Bi 1000^mg/g	50g	7,279	Air/Sea/Road	38220090
014388.AD	ALF-014388-AD	0	Bismuth, plasma standard solution, Specpure r, Bi 10,000^mg/ml	50ml	10,124	Air/Sea/Road	
014388.AE	ALF-014388-AE	0	Bismuth, plasma standard solution, Specpure r, Bi 10,000^mg/ml	100ml	15,186	Air/Sea/Road	
045249.AE	ALF-045249-AE	0	Bismuth, plasma standard solution, Specpure r, Bi 10^mg/ml	100ml	9,764	Air/Sea/Road	
A10324.0B	ALF-A10324-0B	80-05-7	Bisphenol A, 97+%	1000GR	2,442	Air/Sea/Road	29072300
A10324.0I	ALF-A10324-0I	80-05-7	Bisphenol A, 97+%	5000GR	19,680	Air/Sea/Road	29072300
A10324.30	ALF-A10324-30	80-05-7	Bisphenol A, 97+%	250GR	3,361	Air/Sea/Road	29072300
A14308.06	ALF-A14308-06	7477-67-0	Bispyrazolone, 98+%	5GR	3,831	Air/Sea/Road	29331990
A14308.14	ALF-A14308-14	7477-67-0	Bispyrazolone, 98+%	25GR	7,614	Air/Sea/Road	29331990
J62354.AE	ALF-J62354-AE	64431-96-5	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	100ml	5,550	Air/Sea/Road	29221990
J62354.AK	ALF-J62354-AK	64431-96-5	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	250ml	8,726	Air/Sea/Road	29221990
J62831.AE	ALF-J62831-AE	64431-96-5	BIS-TRIS propane, 0.2M buffer soln., pH 8.0	100ml	10,714	Air/Sea/Road	29221990
J62012.AE	ALF-J62012-AE	64431-96-5	BIS-TRIS propane, 0.2M buffer soln., pH 8.5	100ml	4,021	Air/Sea/Road	29221990
J62686.AE	ALF-J62686-AE	6976-37-0	BIS-TRIS, 0.2M buffer soln., pH 6.0	100ml	7,634	Air/Sea/Road	38249900
J63346.AE	ALF-J63346-AE	6976-37-0	BIS-TRIS, 0.2M buffer soln., pH 7.0	100ml	7,634	Air/Sea/Road	38249900
J62209.AE	ALF-J62209-AE	6976-37-0	BIS-TRIS, 0.2M buffer soln., pH 7.4	100ml	3,985	Air/Sea/Road	38249900
J62209.AK	ALF-J62209-AK	6976-37-0	BIS-TRIS, 0.2M buffer soln., pH 7.4	250ml	6,293	Air/Sea/Road	38249900
J67430.AE	ALF-J67430-AE	6976-37-0	BIS-TRIS, 0.2M buffer soln., pH 7.4, low endotoxin	100ml	3,985	Air/Sea/Road	29221990
J67430.AK	ALF-J67430-AK	6976-37-0	BIS-TRIS, 0.2M buffer soln., pH 7.4, low endotoxin	250ml	6,293	Air/Sea/Road	29221990
J67263.AK	ALF-J67263-AK	6976-37-0	BIS-TRIS, 0.2M buffer soln., pH 8.0, low endotoxin	250ml	5,244	Air/Sea/Road	29221990
L00812.14	ALF-L00812-14	108-19-0	Biuret, 97%	25GR	3,977	Air/Sea/Road	29241900
L00812.22	ALF-L00812-22	108-19-0	Biuret, 97%	100GR	14,286	Air/Sea/Road	29241900
L00812.36	ALF-L00812-36	108-19-0	Biuret, 97%	500GR	43,312	Air/Sea/Road	29241900
106520050	106520050	108-19-0	Biuret, 97%, extra pure	5GR	9,362	Air/Sea/Road	29241900
106520250	106520250	108-19-0	Biuret, 97%, extra pure	25GR	8,322	Air/Sea/Road	29241900
106521000	106521000	108-19-0	Biuret, 97%, extra pure	100GR	22,979	Air/Sea/Road	29241900
J67216.XF	ALF-J67216-XF	3513-03-9	Blasticidin S hydrochloride, 10 mg/ml in HEPES buffer, sterile-filtered	1ml	8,071	Air/Sea/Road	29419090
J61880.AP	ALF-J61880-AP	0	BLOTTO and Tween 20 in PBS	500ml	7,604	Air/Sea/Road	38220000
J62304.AK	ALF-J62304-AK	0	BLOTTO and Tween 20 in PBS, with 0.02% sodium azide	250ml	5,317	Air/Sea/Road	38220000
J61888.AP	ALF-J61888-AP	0	BLOTTO antifoam in PBS, with 0.02% sodium azide	500ml	6,551	Air/Sea/Road	38220000

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J63891.AK	ALF-J63891-AK	0	BLOTTO antifoam in TBS, with 0.02% sodium azide	250ml	4,391	Air/Sea/Road	38220000
J63891.AP	ALF-J63891-AP	0	BLOTTO antifoam in TBS, with 0.02% sodium azide	500ml	7,604	Air/Sea/Road	38220000
J63238.AK	ALF-J63238-AK	0	BLOTTO in TBS	250ml	4,629	Air/Sea/Road	38220000
J63238.AP	ALF-J63238-AP	0	BLOTTO in TBS	500ml	7,604	Air/Sea/Road	38220000
A12502.03	ALF-A12502-03	1871-22-3	Blue Tetrazolium chloride	1GR	3,919	Air/Sea/Road	29339990
A12502.06	ALF-A12502-06	1871-22-3	Blue Tetrazolium chloride	5GR	15,309	Air/Sea/Road	29339990
A12502.14	ALF-A12502-14	1871-22-3	Blue Tetrazolium chloride	25GR	65,582	Air/Sea/Road	29339990
437520010	437520010	157634-00-9	BOC-2-piperidylmethanol, 97%	1GR	5,527	Air/Sea/Road	29333919
437520100	437520100	157634-00-9	BOC-2-piperidylmethanol, 97%	10GR	31,105	Air/Sea/Road	29333919
438460010	438460010	93267-04-0	BOC-3-iodo-L-alanine methyl ester, 97%	1GR	22,141	Air/Sea/Road	29241900
448240050	448240050	27219-07-4	BOC-5-Aminopentanoic acid, 97%	5GR	9,834	Air/Sea/Road	29241900
437650050	437650050	3303-84-2	BOC-beta-alanine, 99%	5GR	2,238	Air/Sea/Road	29241900
437650250	437650250	3303-84-2	BOC-beta-alanine, 99%	25GR	7,126	Air/Sea/Road	29241900
275720050	275720050	7764-95-6	BOC-D-Alanine, 99+%	5GR	6,808	Air/Sea/Road	29224990
275720250	275720250	7764-95-6	BOC-D-Alanine, 99+%	25GR	27,195	Air/Sea/Road	29224990
437640010	437640010	33125-05-2	BOC-D-alpha-phenylglycine, 99%	1GR	5,546	Air/Sea/Road	29241900
437640050	437640050	33125-05-2	BOC-D-alpha-phenylglycine, 99%	5GR	18,037	Air/Sea/Road	29241900
275740050	275740050	18942-49-9	BOC-D-Phenylalanine, 99+%	5GR	17,507	Air/Sea/Road	29224990
158800100	158800100	4530-20-5	BOC-Glycine, 99+%	10GR	6,077	Air/Sea/Road	29225000
158801000	158801000	4530-20-5	BOC-Glycine, 99+%	100GR	19,908	Air/Sea/Road	29225090
275490100	275490100	15761-38-3	BOC-L-Alanine, 99+%	10GR	3,699	Air/Sea/Road	29224990
398160010	398160010	2900-27-8	BOC-L-alpha-phenylglycine, 99%	1GR	5,955	Air/Sea/Road	29224990
398160050	398160050	2900-27-8	BOC-L-alpha-phenylglycine, 99%	5GR	20,361	Air/Sea/Road	29224990
440820050	440820050	30925-18-9	BOC-L-Aspartic acid 1-benzyl ester, 98%	5GR	4,251	POR	29241900
440820250	440820250	30925-18-9	BOC-L-Aspartic acid 1-benzyl ester, 98%	25GR	9,800	POR	29241900
275520050	275520050	7536-58-5	BOC-L-Aspartic acid 4-benzylester, 99+%	5GR	6,209	Air/Sea/Road	29225090
426230010	426230010	59768-74-0	BOC-L-Aspartic acid 4-methyl ester, 98%	1GR	5,886	Air/Sea/Road	29251990
275630050	275630050	2488-15-5	BOC-L-Methionine, 99+%	5GR	3,389	Air/Sea/Road	29309099
440880050	440880050	3674-06-4	BOC-L-Phenylalanine N-hydroxysuccinimide ester, 98%	5GR	11,917	Air/Sea/Road	29241900
275640050	275640050	13734-34-4	BOC-L-Phenylalanine, 99+%	5GR	2,285	Air/Sea/Road	29224990
275650250	275650250	15761-39-4	BOC-L-Proline, 99+%	25GR	5,721	Air/Sea/Road	29339980
434840010	434840010	59524-02-6	BOC-L-Serine benzyl ester, 98%	1GR	8,840	Air/Sea/Road	29225090
275660050	275660050	3262-72-4	BOC-L-Serine hydrate, 98%	5GR	4,573	Air/Sea/Road	29224990
275660250	275660250	3262-72-4	BOC-L-Serine hydrate, 98%	25GR	19,807	Air/Sea/Road	29224990
437820010	437820010	2766-43-0	BOC-L-Serine methyl ester, 95%	1GR	4,040	Air/Sea/Road	29241900
275700050	275700050	3978-80-1	BOC-L-Tyrosine, 99+%	5GR	5,250	Air/Sea/Road	29225011
275700250	275700250	3978-80-1	BOC-L-Tyrosine, 99+%	25GR	24,140	Air/Sea/Road	29225000
440920050	440920050	3392-12-9	BOC-L-Valine hydroxysuccinimide ester, 98%	5GR	7,245	Air/Sea/Road	29241900
275710050	275710050	13734-41-3	BOC-L-Valine, 99+%	5GR	2,430	Air/Sea/Road	29224990
275710250	275710250	13734-41-3	BOC-L-Valine, 99+%	25GR	11,011	Air/Sea/Road	29224990
442930010	442930010	16948-16-6	BOC-N-Methyl-L-alanine, 99%	1GR	9,079	Air/Sea/Road	29224990
440900050	440900050	32886-43-4	BOC-O-Benzyl-L-threonine hydroxysuccinimide ester, 98%	5GR	21,544	Air/Sea/Road	29241900
441990050	441990050	2130-96-3	BOC-O-Benzyl-L-tyrosine, 99%	5GR	7,857	Air/Sea/Road	28061000
A18906.06	ALF-A18906-06	58632-95-4	Boc-ON, 98+%	5GR	1,076	Air/Sea/Road	29280090
A18906.14	ALF-A18906-14	58632-95-4	Boc-ON, 98+%	25GR	4,091	Air/Sea/Road	29280090
A18906.22	ALF-A18906-22	58632-95-4	Boc-ON, 98+%	100GR	21,137	Air/Sea/Road	29280090
185890050	185890050	58632-95-4	BOC-ON, 99%	5GR	5,569	Air/Sea/Road	29269000
185890250	185890250	58632-95-4	BOC-ON, 99%	25GR	18,436	Air/Sea/Road	29269000
185891000	185891000	58632-95-4	BOC-ON, 99%	100GR	68,036	Air/Sea/Road	29269000
399060010	399060010	21947-98-8	BOC-S-trityl-L-cysteine, 99%	1GR	4,411	Air/Sea/Road	29309080
399060050	399060050	21947-98-8	BOC-S-trityl-L-cysteine, 99%	5GR	10,533	Air/Sea/Road	29309099
386200500	386200500		Boiling stones, for analytical work	50GR	3,075	Air/Sea/Road	25131000
386202000	386202000		Boiling stones, for analytical work	200GR	6,387	Air/Sea/Road	25131000
386212500	386212500		Boiling stones, for preparative work	250GR	6,181	Air/Sea/Road	25131000
J63514.M^	ALF-J63514-M^	31362-50-2	Bombesin	1mg	11,777		
J67119.MC	ALF-J67119-MC	62658-64-4	Bopindolol malonate, 97+%	100mg	19,700	Air/Sea/Road	29339990
185611000	185611000	13292-87-0	Borane dimethyl sulfide complex, 1M solution in methylene chloride, AcroSeal®	100ML	13,906	Air/Sea/Road	29420000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
185071000	185071000	13292-87-0	Borane dimethyl sulfide complex, 2M solution in THF, AcroSeal®	100ML	7,228	Air/Sea/Road	29420000
185078000	185078000	13292-87-0	Borane dimethyl sulfide complex, 2M solution in THF, AcroSeal®	800ML	60,720	Air/Sea/Road	29420000
186961000	186961000	13292-87-0	Borane dimethyl sulfide complex, 2M solution in toluene, AcroSeal®	100ML	10,137	Air/Sea/Road	29309099
186968000	186968000	13292-87-0	Borane dimethyl sulfide complex, 2M solution in toluene, AcroSeal®	800ML	58,653	Air/Sea/Road	29309099
177061000	177061000	13292-87-0	Borane dimethyl sulfide complex, 94%, AcroSeal®	100ML	18,721	Air/Sea/Road	29420090
177068000	177068000	13292-87-0	Borane dimethyl sulfide complex, 94%, AcroSeal®	800ML	49,856	Air/Sea/Road	29309099
042965.AE	ALF-042965-AE	13292-87-0	Borane-dimethyl sulfide complex, 2M in THF, packaged under Argon in resealable ChemSeal^t bottles	100ml	5,849	Air/Sea/Road	29309099
042963.AE	ALF-042963-AE	13292-87-0	Borane-dimethyl sulfide complex, 2M in toluene, packaged under Argon in resealable ChemSeal^t bottles	100ml	5,600	Air/Sea/Road	29309099
L07705.AC	ALF-L07705-AC	13292-87-0	Borane-dimethyl sulfide complex, 94%	25ML	5,738	Air/Sea/Road	29420090
L07705.AE	ALF-L07705-AE	13292-87-0	Borane-dimethyl sulfide complex, 94%	100ML	15,469	Air/Sea/Road	29420090
042967.AA	ALF-042967-AA	13292-87-0	Borane-dimethyl sulfide complex, packaged under Argon in resealable ChemSeal^t bottles	5ml	1,381	Air/Sea/Road	29420090
042967.AC	ALF-042967-AC	13292-87-0	Borane-dimethyl sulfide complex, packaged under Argon in resealable ChemSeal^t bottles	25ml	3,848	Air/Sea/Road	29420090
042967.AE	ALF-042967-AE	13292-87-0	Borane-dimethyl sulfide complex, packaged under Argon in resealable ChemSeal^t bottles	100ml	9,400	Air/Sea/Road	29420090
089149.14	ALF-089149-14	74-94-2	Borane-dimethylamine complex, 97%	25g	4,328	Air/Sea/Road	29420090
177310050	177310050	74-94-2	Borane-dimethylamine complex, 98+%	5GR	2,442	Air/Sea/Road	29299000
177310250	177310250	74-94-2	Borane-dimethylamine complex, 98+%	25GR	7,649	Air/Sea/Road	29299000
177311000	177311000	74-94-2	Borane-dimethylamine complex, 98+%	100GR	25,069	Air/Sea/Road	29299000
177315000	177315000	74-94-2	Borane-dimethylamine complex, 98+%	500GR	85,307	Air/Sea/Road	29299090
L15110.06	ALF-L15110-06	4856-95-5	Borane-morpholine complex, 97%	5GR	1,900	Air/Sea/Road	29349900
L15110.14	ALF-L15110-14	4856-95-5	Borane-morpholine complex, 97%	25GR	5,348	Air/Sea/Road	29349900
176770250	176770250	13289-97-9	Borane-N,N-diethylaniline complex, 97%	25GR	8,014	Air/Sea/Road	29299000
176771000	176771000	13289-97-9	Borane-N,N-diethylaniline complex, 97%	100GR	17,205	Air/Sea/Road	29299000
176772500	176772500	13289-97-9	Borane-N,N-diethylaniline complex, 97%	250GR	56,055	Air/Sea/Road	29299000
L13178.09	ALF-L13178-09	110-51-0	Borane-pyridine complex, 95%	10GR	3,605	Air/Sea/Road	29333919
L13178.18	ALF-L13178-18	110-51-0	Borane-pyridine complex, 95%	50GR	9,658	Air/Sea/Road	29333919
177010250	177010250	110-51-0	Borane-pyridine complex, 95%	25ML	10,257	Air/Sea/Road	29333919
177011000	177011000	110-51-0	Borane-pyridine complex, 95%	100ML	24,431	Air/Sea/Road	29333919
177300250	177300250	7337-45-3	Borane-tert-butylamine complex, 95%, powder	25GR	7,600	Air/Sea/Road	29299000
177301000	177301000	7337-45-3	Borane-tert-butylamine complex, 95%, powder	100GR	28,416	Air/Sea/Road	29299000
L13177.09	ALF-L13177-09	7337-45-3	Borane-tert-butylamine complex, 97%	10GR	3,234	Air/Sea/Road	29420090
L13177.18	ALF-L13177-18	7337-45-3	Borane-tert-butylamine complex, 97%	50GR	12,398	Air/Sea/Road	29420090
175081000	175081000	14044-65-6	Borane-tetrahydrofuran complex, 1M solution in THF, Stabilized, AcroSeal®	100ML	7,004	Air/Sea/Road	29321900
175088000	175088000	14044-65-6	Borane-tetrahydrofuran complex, 1M solution in THF, Stabilized, AcroSeal®	800ML	22,231	Air/Sea/Road	29321900
L14994.06	ALF-L14994-06	75-22-9	Borane-trimethylamine complex, 97%	5GR	1,766	Air/Sea/Road	29420090
L14994.14	ALF-L14994-14	75-22-9	Borane-trimethylamine complex, 97%	25GR	5,375	Air/Sea/Road	29420090
J63742.AK	ALF-J63742-AK	1330-43-4	Borate, 0.5M buffer soln., pH 8.0	250ml	3,863	Air/Sea/Road	28401990
J63742.AP	ALF-J63742-AP	1330-43-4	Borate, 0.5M buffer soln., pH 8.0	500ml	5,274	Air/Sea/Road	28401990
J60803.AP	ALF-J60803-AP	1330-43-4	Borate, 0.5M buffer soln., pH 8.5	500ml	10,911	Air/Sea/Road	28401990
J62125.AK	ALF-J62125-AK	1330-43-4	Borate, 0.5M buffer soln., pH 9.0	250ml	5,084	Air/Sea/Road	28401990
J62125.AP	ALF-J62125-AP	1330-43-4	Borate, 0.5M buffer soln., pH 9.0	500ml	8,479	Air/Sea/Road	28401990
J62154.AK	ALF-J62154-AK	1330-43-4	Borate, 0.5M buffer soln., pH 9.5	250ml	5,084	Air/Sea/Road	28401990
J62154.AP	ALF-J62154-AP	1330-43-4	Borate, 0.5M buffer soln., pH 9.5	500ml	8,479	Air/Sea/Road	28401990
A16624.OB	ALF-A16624-OB	10043-35-3	Boric acid, 98%	1000GR	2,943	Air/Sea/Road	28100000
A16624.OI	ALF-A16624-OI	10043-35-3	Boric acid, 98%	5000GR	10,751	Air/Sea/Road	28100000
217080025	217080025	10043-35-3	Boric acid, 99.5%, for analysis	2.5KG	22,685	Air/Sea/Road	28100020
217080100	217080100	10043-35-3	Boric acid, 99.5%, for analysis	10KG	65,093	Air/Sea/Road	28100020
217085000	217085000	10043-35-3	Boric acid, 99.5%, for analysis	500GR	5,452	Air/Sea/Road	28100020

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327130010	327130010	10043-35-3	Boric acid, 99.5%, for molecular biology, DNase, RNase and Protease free	1KG	7,133	Air/Sea/Road	28100020
423480020	423480020	10043-35-3	Boric acid, 99.6%, ACS reagent	2KG	13,690	Air/Sea/Road	28100020
423485000	423485000	10043-35-3	Boric acid, 99.6%, ACS reagent	500GR	6,511	Air/Sea/Road	28100020
012680.A1	ALF-012680-A1	10043-35-3	Boric acid, 99.8%	1kg	3,429	Air/Sea/Road	28100000
036771.36	ALF-036771-36	10043-35-3	Boric acid, 99.99% (metals basis)	500g	4,447	Air/Sea/Road	28100000
036771.A3	ALF-036771-A3	10043-35-3	Boric acid, 99.99% (metals basis)	2kg	6,468	Air/Sea/Road	28100000
315181000	315181000	10043-35-3	Boric acid, 99.99%, (trace metal basis), extra pure	100GR	5,561	Air/Sea/Road	28100020
315185000	315185000	10043-35-3	Boric acid, 99.99%, (trace metal basis), extra pure	500GR	17,494	Air/Sea/Road	28100020
A10896.0C	ALF-A10896-0C	10043-35-3	Boric acid, 99+%	10000GR	17,129	Air/Sea/Road	28100000
A10896.0E	ALF-A10896-0E	10043-35-3	Boric acid, 99+%	2500GR	4,647	Air/Sea/Road	28100000
A10896.36	ALF-A10896-36	10043-35-3	Boric acid, 99+%	500GR	1,412	Air/Sea/Road	28100000
180570010	180570010	10043-35-3	Boric acid, 99+%, extra pure	1KG	7,298	Air/Sea/Road	28100020
180570025	180570025	10043-35-3	Boric acid, 99+%, extra pure	2.5KG	13,337	Air/Sea/Road	28100020
180570100	180570100	10043-35-3	Boric acid, 99+%, extra pure	10KG	49,762	Air/Sea/Road	28100020
033253.36	ALF-033253-36	10043-35-3	Boric acid, ACS, 99.5% min	500g	3,575	Air/Sea/Road	28100000
J67202.36	ALF-J67202-36	10043-35-3	Boric acid, Electrophoresis Grade, 99.5% min	500g	3,289	Air/Sea/Road	28100000
J67202.A1	ALF-J67202-A1	10043-35-3	Boric acid, Electrophoresis Grade, 99.5% min	1kg	4,021	Air/Sea/Road	28100000
J67419.36	ALF-J67419-36	10043-35-3	Boric acid, Molecular Biology Grade, 99.5% min	500g	3,176	Air/Sea/Road	28100000
J67419.A1	ALF-J67419-A1	10043-35-3	Boric acid, Molecular Biology Grade, 99.5% min	1kg	5,186	Air/Sea/Road	28100000
010659.14	ALF-010659-14	10043-35-3	Boric acid, Puratronic r, 99.9995% (metals basis)	25g	1,894	Air/Sea/Road	28100000
010922.22	ALF-010922-22	12069-32-8	Boron carbide, 90+%	100g	3,359	Air/Sea/Road	28439019
043002.36	ALF-043002-36	12069-32-8	Boron carbide, 99+%	500g	14,568	Air/Sea/Road	28499010
040607.04	ALF-040607-04	10043-11-5	Boron nitride	2g	7,228	Air/Sea/Road	28500020
040608.04	ALF-040608-04	10043-11-5	Boron nitride	2g	7,556	Air/Sea/Road	28500020
045541.KF	ALF-045541-KF	0	Boron Nitride Bar;Length (mm), 300;Width (mm), 6.4;Height (mm), 6.4	1pc	67,283	Air/Sea/Road	28500020
045912.KS	ALF-045912-KS	10043-11-5	Boron Nitride Rod;Diameter (mm), 12.7;Length (mm), 300	1each	39,654	Air/Sea/Road	28500041
441800500	441800500	10043-11-5	Boron nitride, 98%	50GR	7,525	Air/Sea/Road	28500010
011078.18	ALF-011078-18	10043-11-5	Boron nitride, 99.5% (metals basis)	50g	8,926	Air/Sea/Road	28500020
044837.KG	ALF-044837-KG	10043-11-5	Boron nitride, 99.5% (metals basis)	1pc	16,029	Air/Sea/Road	28500020
045575.KG	ALF-045575-KG	10043-11-5	Boron nitride, low binder, 99.5% (metals basis)	1pc	29,267	Air/Sea/Road	28500020
044086.18	ALF-044086-18	10043-11-5	Boron nitride, Refractory Brushable Paint, BN 31%	50g	2,884	Air/Sea/Road	28500020
012290.36	ALF-012290-36	1303-86-2	Boron oxide, 97.5% min, typically 98.5%	500g	2,970	Air/Sea/Road	28100010
012290.A3	ALF-012290-A3	1303-86-2	Boron oxide, 97.5% min, typically 98.5%	2kg	6,293	Air/Sea/Road	28100010
206300010	206300010	1303-86-2	Boron oxide, 98%, -40 mesh	1KG	8,974	Air/Sea/Road	28100010
206300050	206300050	1303-86-2	Boron oxide, 98%, -40 mesh	5KG	33,439	Air/Sea/Road	28259090
206300250	206300250	1303-86-2	Boron oxide, 98%, -40 mesh	25KG	130,112	Air/Sea/Road	28259090
A11707.0E	ALF-A11707-0E	1303-86-2	Boron oxide, 99%	2500GR	15,306	Air/Sea/Road	28100010
A11707.36	ALF-A11707-36	1303-86-2	Boron oxide, 99%	500GR	3,827	Air/Sea/Road	28100010
089964.22	ALF-089964-22	1303-86-2	Boron oxide, 99.98% (metals basis)	100g	6,177	Air/Sea/Road	28100010
041786.04	ALF-041786-04	1303-86-2	Boron oxide, 99.999% (metals basis)	2g	1,954	Air/Sea/Road	28100010
012134.09	ALF-012134-09	7440-42-8	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals basis)	10g	13,047	Air/Sea/Road	28045010
035670.09	ALF-035670-09	12008-29-6	Boron silicide, 98% (metals basis)	10g	6,707	Air/Sea/Road	28429090
195861000	195861000		Boron standard solution, for AAS, 1 mg/ml B in water	100ML	3,291	Air/Sea/Road	38220090
195865000	195865000		Boron standard solution, for AAS, 1 mg/ml B in water	500ML	11,333	Air/Sea/Road	38220090
428321000	428321000	29957-59-3	Boron tribromide dimethyl sulfide, 1M solution in methylene chloride, AcroSeal®	100ML	11,670	Air/Sea/Road	29309099
L14880.AC	ALF-L14880-AC	10294-33-4	Boron tribromide, 1M soln. in dichloromethane	25ML	2,194	SEA	28275990
L14880.AE	ALF-L14880-AE	10294-33-4	Boron tribromide, 1M soln. in dichloromethane	100ML	10,920	SEA	28275990
H32785.AE	ALF-H32785-AE	10294-33-4	Boron tribromide, 1M soln. in heptane	100ML	8,669	SEA	28129000

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H32785.AP	ALF-H32785-AP	10294-33-4	Boron tribromide, 1M soln. in heptane	500ML	10,388	SEA	28129000
198900100	198900100	10294-33-4	Boron tribromide, 1M solution in methylene chloride	10ML	6,417	Sea/Road	38220000
198901000	198901000	10294-33-4	Boron tribromide, 1M solution in methylene chloride	100ML	16,209	Sea/Road	38220000
198908000	198908000	10294-33-4	Boron tribromide, 1M solution in methylene chloride	800ML	73,437	Sea/Road	28275990
295200250	295200250	10294-33-4	Boron tribromide, 99.9%	25GR	6,653	Sea/Road	28275900
365210250	365210250	10294-33-4	Boron tribromide, 99+%	25GR	9,436	Sea/Road	28275900
H32751.AE	ALF-H32751-AE	10294-34-5	Boron trichloride, 1M soln. in dichloromethane, stab.	100ML	8,971	Air/Sea/Road	28121099
H32751.AP	ALF-H32751-AP	10294-34-5	Boron trichloride, 1M soln. in dichloromethane, stab.	500ML	18,404	Air/Sea/Road	28121099
H32833.AE	ALF-H32833-AE	10294-34-5	Boron trichloride, 1M soln. in hexanes, mixed isomers	100ML	4,708	Air/Sea/Road	28121090
H32833.AP	ALF-H32833-AP	10294-34-5	Boron trichloride, 1M soln. in hexanes, mixed isomers	500ML	25,092	Air/Sea/Road	28121090
428331000	428331000	10294-34-5	Boron trichloride, 1M solution in 2-chloroethanol, AcroSeal®	100ML	10,142	Sea/Road	28273990
198921000	198921000	10294-34-5	Boron trichloride, 1M solution in hexane, AcroSeal®	100ML	8,006	Air/Sea/Road	28121090
198928000	198928000	10294-34-5	Boron trichloride, 1M solution in hexane, AcroSeal®	800ML	38,671	Air/Sea/Road	28273990
176681000	176681000	10294-34-5	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	100ML	11,351	Air/Sea/Road	28121090
176688000	176688000	10294-34-5	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	800ML	37,024	Air/Sea/Road	28121090
041796.22	ALF-041796-22	109-63-7	Boron trifluoride diethyl etherate, 46.5% BF ₃ min, packaged under Argon in resealable ChemSeal [®] bottles	100g	4,107	Air/Sea/Road	29420090
041796.36	ALF-041796-36	109-63-7	Boron trifluoride diethyl etherate, 46.5% BF ₃ min, packaged under Argon in resealable ChemSeal [®] bottles	500g	5,416	Air/Sea/Road	29420090
A15275.AE	ALF-A15275-AE	109-63-7	Boron trifluoride diethyl etherate, 98+%	100ML	2,180	Air/Sea/Road	29420090
A15275.AP	ALF-A15275-AP	109-63-7	Boron trifluoride diethyl etherate, 98+%	500ML	5,740	Air/Sea/Road	29420090
A15275.AU	ALF-A15275-AU	109-63-7	Boron trifluoride diethyl etherate, 98+%	1000ML	9,085	Air/Sea/Road	29420090
388711000	388711000	13319-75-0	Boron trifluoride dihydrate, 65% BF ₃	100ML	4,395	Air/Sea/Road	28261990
388715000	388715000	13319-75-0	Boron trifluoride dihydrate, 65% BF ₃	500ML	14,967	Air/Sea/Road	29420090
158900010	158900010	2802-68-8	Boron trifluoride dimethanol complex, 50-52 wt% BF ₃	1KG	14,284	Air/Sea/Road	29420090
158900500	158900500	2802-68-8	Boron trifluoride dimethanol complex, 50-52 wt% BF ₃	50GR	1,902	Air/Sea/Road	29309099
158902500	158902500	2802-68-8	Boron trifluoride dimethanol complex, 50-52 wt% BF ₃	250GR	5,119	Air/Sea/Road	29420011
204060500	204060500	353-42-4	Boron trifluoride dimethyl etherate	50ML	4,822	Air/Sea/Road	29420090
204062500	204062500	353-42-4	Boron trifluoride dimethyl etherate	250ML	30,496	Air/Sea/Road	29420090
174560010	174560010	109-63-7	Boron trifluoride etherate, approx. 48% BF ₃	1KG	10,427	Air/Sea/Road	29420000
174560025	174560025	109-63-7	Boron trifluoride etherate, approx. 48% BF ₃	2.5KG	21,826	Sea/Road	29420090
174560250	174560250	109-63-7	Boron trifluoride etherate, approx. 48% BF ₃	25GR	2,225	Air/Sea/Road	29420000
174561000	174561000	109-63-7	Boron trifluoride etherate, approx. 48% BF ₃	100GR	3,000	Air/Sea/Road	29420000
427111000	427111000	109-63-7	Boron trifluoride etherate, ca. 48% BF ₃ , AcroSeal®	100ML	6,773	Air/Sea/Road	29012900
A11471.AK	ALF-A11471-AK	373-61-5	Boron trifluoride-acetic acid complex, 35-36.5% BF ₃	250ML	3,775	Air/Sea/Road	29420090
A11471.AU	ALF-A11471-AU	373-61-5	Boron trifluoride-acetic acid complex, 35-36.5% BF ₃	1000ML	11,371	Air/Sea/Road	29420090
B21357.AK	ALF-B21357-AK	2802-68-8	Boron trifluoride-dimethanol complex, 50-52% w/w boron trifluoride	250ML	6,609	Air/Sea/Road	28129000
B21357.AU	ALF-B21357-AU	2802-68-8	Boron trifluoride-dimethanol complex, 50-52% w/w boron trifluoride	1000ML	15,318	Air/Sea/Road	28129000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L17593.22	ALF-L17593-22	462-34-0	Boron trifluoride-tetrahydrofuran complex, BF{3} 45.5%	100GR	2,634	Air/Sea/Road	29420090
L17593.36	ALF-L17593-36	462-34-0	Boron trifluoride-tetrahydrofuran complex, BF{3} 45.5%	500GR	6,711	Air/Sea/Road	29420090
088055.AE	ALF-088055-AE	0	Boron, AAS solution standard, Specpure r, B 1000^mg/ml	100ml	5,554	Air/Sea/Road	
014227.18	ALF-014227-18	0	Boron, Oil based standard solution, Specpure r, B 1000^mg/g	50g	7,504	Air/Sea/Road	38220090
042435.18	ALF-042435-18	0	Boron, Oil based standard solution, Specpure r, B 5000^mg/g	50g	7,790	Air/Sea/Road	38220090
013859.AE	ALF-013859-AE	0	Boron, plasma standard solution, Specpure r, B 1000^mg/ml	100ml	6,687	Air/Sea/Road	
039147.AD	ALF-039147-AD	0	Boron, plasma standard solution, Specpure r, B 1000^mg/ml	50ml	4,685	Air/Sea/Road	
039147.AE	ALF-039147-AE	0	Boron, plasma standard solution, Specpure r, B 1000^mg/ml	100ml	7,903	Air/Sea/Road	
H37856.03	ALF-H37856-03	157212-55-0	Bosentan monohydrate, 98%	1GR	92,932	Air/Sea/Road	29359090
H37856.MD	ALF-H37856-MD	157212-55-0	Bosentan monohydrate, 98%	250MG	16,217	Air/Sea/Road	29359090
J60205.AC	ALF-J60205-AC	9048-46-8	Bovine Serum Albumin, 1mg/ml	25ml	2,351		
J60205.AD	ALF-J60205-AD	9048-46-8	Bovine Serum Albumin, 1mg/ml	50ml	3,530		
J66218.#0	ALF-J66218-#0	16875-11-9	Bradykinin (2-9)	5mg	10,081		
045135.GT	ALF-045135-GT	0	Brass foil, alloy 260, 0.3mm (0.012in) thick	50x150mm	2,985	Air/Sea/Road	74092900
045135.HB	ALF-045135-HB	0	Brass foil, alloy 260, 0.3mm (0.012in) thick	300x300mm	4,126	Air/Sea/Road	74092900
045160.GT	ALF-045160-GT	0	Brass foil, alloy 260, 0.41mm (0.016in) thick	50x150mm	1,104	Air/Sea/Road	74092900
045160.HB	ALF-045160-HB	0	Brass foil, alloy 260, 0.41mm (0.016in) thick	300x300mm	5,986	Air/Sea/Road	74092900
045138.HB	ALF-045138-HB	0	Brass foil, alloy 260, 0.81mm (0.032in) thick	300x300mm	5,638	Air/Sea/Road	74092900
045221.GT	ALF-045221-GT	0	Brass foil, alloy 260, 1.0mm (0.04in) thick	50x150mm	2,658	Air/Sea/Road	74092900
045234.HB	ALF-045234-HB	0	Brass foil, alloy 260, 1.3mm (0.05in) thick	300x300mm	8,335	Air/Sea/Road	74092900
045205.HB	ALF-045205-HB	0	Brass foil, alloy 260, 1.6mm (0.064in) thick	300x300mm	9,076	Air/Sea/Road	74092900
045137.GT	ALF-045137-GT	0	Brass foil, alloy 260, 2.0mm (0.08in) thick	50x150mm	4,396	Air/Sea/Road	74092900
045208.HB	ALF-045208-HB	0	Brass gauze, alloy 260, 100 mesh woven from 0.11mm (0.0045in) dia wire	300x300mm	3,074	Air/Sea/Road	74199990
045143.HB	ALF-045143-HB	0	Brass gauze, alloy 260, 20 mesh woven from 0.41mm (0.016in) dia wire	300x300mm	5,331	Air/Sea/Road	74199990
045187.HB	ALF-045187-HB	0	Brass gauze, alloy 260, 80 mesh woven from 0.14mm (0.0055in) dia wire; Cu:Zn; 70:30 wt%	300x300mm	5,513	Air/Sea/Road	74199990
045139.KN	ALF-045139-KN	0	Brass spheres, alloy 260, 3.18mm (0.125in) dia	100pc	2,905	Air/Sea/Road	74032100
045162.KN	ALF-045162-KN	0	Brass spheres, alloy 260, 6.35mm (0.25in) dia	100pc	8,123	Air/Sea/Road	74032100
297140050	297140050	20350-15-6	Brefeldin A, natural	5MG	23,154	Air/Sea/Road	29322990
368080010	368080010	68876-77-7	Brewers yeast	1KG	6,026	Air/Sea/Road	21021090
368080050	368080050	68876-77-7	Brewers yeast	5KG	15,028	Air/Sea/Road	21021090
A15809.OB	ALF-A15809-OB	9002-92-0	Brij r L23	1000GR	5,373	Air/Sea/Road	34021300
A15809.OI	ALF-A15809-OI	9002-92-0	Brij r L23	5000GR	8,768	Air/Sea/Road	34021300
A15809.30	ALF-A15809-30	9002-92-0	Brij r L23	250GR	2,138	Air/Sea/Road	34021300
J66096.OB	ALF-J66096-OB	9002-92-0	Brij r L23, Electrophoresis Reagent	1000g	3,671	Air/Sea/Road	34021300
J66096.30	ALF-J66096-30	9002-92-0	Brij r L23, Electrophoresis Reagent	250g	1,836	Air/Sea/Road	34021300
216720025	216720025	9002-92-0	Brij® 30	2.5KG	21,725	Air/Sea/Road	34021300
216725000	216725000	9002-92-0	Brij® 30	500GR	8,984	Air/Sea/Road	34021300
347181000	347181000	9004-98-2	Brij® 98	100GR	4,795	Air/Sea/Road	39072090
344290050	344290050	9004-95-9	Brij® C20	5GR	3,956	Air/Sea/Road	34021300
228342500	228342500	9002-92-0	Brij® L23 MBAL-PA-(MV), previous name Brij® 35	250GR	4,535	Air/Sea/Road	34021300
228345000	228345000	9002-92-0	Brij® L23 MBAL-PA-(MV), previous name Brij® 35	500GR	6,100	Air/Sea/Road	34021300
329580025	329580025	9002-92-0	Brij® L23-SO-(AP), 30 w/v % solution in water, previous name Brij 35	2.5LT	33,444	Air/Sea/Road	34021300
J63797.AP	ALF-J63797-AP	6104-58-1	Brilliant Blue G soln., Ready-to-Use	500ml	8,726	Air/Sea/Road	32041200

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J63797.K2	ALF-J63797-K2	6104-58-1	Brilliant Blue G soln., Ready-to-Use	1L	15,267	Air/Sea/Road	32041200
191480050	191480050	6104-58-1	Brilliant Blue G, pure	5GR	4,506	Air/Sea/Road	32041211
191480250	191480250	6104-58-1	Brilliant Blue G, pure	25GR	4,100	Air/Sea/Road	32041200
191481000	191481000	6104-58-1	Brilliant Blue G, pure	100GR	20,512	Air/Sea/Road	32041299
191485000	191485000	6104-58-1	Brilliant Blue G, pure	500GR	52,673	Air/Sea/Road	32041299
043318.04	ALF-043318-04	6104-58-1	Brilliant Blue G, ultrapure	2g	1,803	Air/Sea/Road	29252990
043318.09	ALF-043318-09	6104-58-1	Brilliant Blue G, ultrapure	10g	7,352	Air/Sea/Road	29252990
191490050	191490050	6104-59-2	Brilliant Blue R, pure	5GR	3,829	Air/Sea/Road	32041200
191490250	191490250	6104-59-2	Brilliant Blue R, pure	25GR	7,776	Air/Sea/Road	32041200
191491000	191491000	6104-59-2	Brilliant Blue R, pure	100GR	28,460	Air/Sea/Road	32041299
191495000	191495000	6104-59-2	Brilliant Blue R, pure	500GR	99,933	Air/Sea/Road	32041299
229590250	229590250	81029-05-2	Brilliant cresyl Blue, pure, high purity biological stain	25GR	17,525	Air/Sea/Road	32041200
A14642.18	ALF-A14642-18	5413-75-2	Brilliant Crocein	50GR	3,938	Air/Sea/Road	29270090
A14642.30	ALF-A14642-30	5413-75-2	Brilliant Crocein	250GR	19,497	Air/Sea/Road	29270090
A12801.14	ALF-A12801-14	633-03-4	Brilliant Green	25GR	1,986	Air/Sea/Road	32041399
A12801.22	ALF-A12801-22	633-03-4	Brilliant Green	100GR	1,315	Air/Sea/Road	32041399
229601000	229601000	633-03-4	Brilliant Green, pure, high purity biological stain	100GR	7,903	Air/Sea/Road	32041310
H32110.14	ALF-H32110-14	116-81-4	Bromaminic acid, 90+%	25GR	8,261	Air/Sea/Road	29223900
H32110.22	ALF-H32110-22	116-81-4	Bromaminic acid, 90+%	100GR	20,588	Air/Sea/Road	29223900
402831000	402831000	37189-34-7	Bromelain, sourced from stem, 1200 GDU/g	100GR	24,063	Air/Sea/Road	35079090
448210250	448210250	37189-34-7	Bromelain, sourced from stem, 2500 GDU/g	25GR	7,466	Air/Sea/Road	35079099
J63451.22	ALF-J63451-22	611-75-6	Bromhexine hydrochloride, 98+%	100g	12,878	Air/Sea/Road	29215990
035552.AE	ALF-035552-AE	0	Bromide, Ion chromatography standard solution, Specpure r, Br - 1000^mg/ml	100ml	9,983	Air/Sea/Road	
000905.14	ALF-000905-14	7726-95-6	Bromine liquid, 99.8%	25g	2,847	Air/Sea/Road	28013020
000905.30	ALF-000905-30	7726-95-6	Bromine liquid, 99.8%	250g	6,485	Air/Sea/Road	28013020
000905.A1	ALF-000905-A1	7726-95-6	Bromine liquid, 99.8%	1kg	13,577	Air/Sea/Road	28013020
388401000	388401000	7726-95-6	Bromine, 1M solution in acetic acid, AcroSeal®	100ML	9,180	Sea/Road	28013020
445871000	445871000	7726-95-6	Bromine, 99.5+%, ACS reagent	100GR	8,939	Sea/Road	28013020
196660010	196660010	7726-95-6	Bromine, 99.6%, for analysis	1LT	53,061	Sea/Road	28013020
196660250	196660250	7726-95-6	Bromine, 99.6%, for analysis	25ML	7,771	Sea/Road	28013020
196662500	196662500	7726-95-6	Bromine, 99.6%, for analysis	250ML	15,866	Sea/Road	28013020
402845000	402845000	7726-95-6	Bromine, 99+%, extra pure	500ML	33,787	Sea/Road	28013020
A13276.0E	ALF-A13276-0E	2032-35-1	Bromoacetaldehyde diethyl acetal, 97%	2500GR	28,472	Air/Sea/Road	29110010
A13276.22	ALF-A13276-22	2032-35-1	Bromoacetaldehyde diethyl acetal, 97%	100GR	2,363	Air/Sea/Road	29110010
A13276.36	ALF-A13276-36	2032-35-1	Bromoacetaldehyde diethyl acetal, 97%	500GR	6,050	Air/Sea/Road	29110010
346521000	346521000	2032-35-1	Bromoacetaldehyde diethyl acetal, 97%	100ML	6,341	Air/Sea/Road	29110010
221870250	221870250	7252-83-7	Bromoacetaldehyde dimethyl acetal, 97%, stabilized	25ML	5,978	Air/Sea/Road	29110010
221871000	221871000	7252-83-7	Bromoacetaldehyde dimethyl acetal, 97%, stabilized	100ML	19,513	Air/Sea/Road	29110010
A11324.0B	ALF-A11324-0B	7252-83-7	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	1000GR	29,611	Air/Sea/Road	29110010
A11324.14	ALF-A11324-14	7252-83-7	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	25GR	2,042	Air/Sea/Road	29110010
A11324.30	ALF-A11324-30	7252-83-7	Bromoacetaldehyde dimethyl acetal, 97+%, stab. with potassium carbonate	250GR	10,795	Air/Sea/Road	29110010
A14403.0B	ALF-A14403-0B	79-08-3	Bromoacetic acid, 98+%	1000GR	17,014	Air/Sea/Road	29159090
A14403.0I	ALF-A14403-0I	79-08-3	Bromoacetic acid, 98+%	5000GR	43,368	Air/Sea/Road	29159090
A14403.30	ALF-A14403-30	79-08-3	Bromoacetic acid, 98+%	250GR	5,430	Air/Sea/Road	29159090
106570010	106570010	79-08-3	Bromoacetic acid, 98+%	1KG	16,557	Air/Sea/Road	29159090
106570025	106570025	79-08-3	Bromoacetic acid, 98+%	2.5KG	26,784	Air/Sea/Road	29159090
106570100	106570100	79-08-3	Bromoacetic acid, 98+%	10KG	99,352	Sea/Road	29159099
106572500	106572500	79-08-3	Bromoacetic acid, 98+%	250GR	6,745	Air/Sea/Road	29159070
A13933.09	ALF-A13933-09	590-17-0	Bromoacetonitrile, 96%	10GR	3,114	Air/Sea/Road	29269000
A13933.18	ALF-A13933-18	590-17-0	Bromoacetonitrile, 96%	50GR	12,066	Air/Sea/Road	29269000
A13933.30	ALF-A13933-30	590-17-0	Bromoacetonitrile, 96%	250GR	34,439	Air/Sea/Road	29269000
221860050	221860050	590-17-0	Bromoacetonitrile, 97%	5GR	2,410	Air/Sea/Road	29269000
221860250	221860250	590-17-0	Bromoacetonitrile, 97%	25GR	8,052	Air/Sea/Road	29269000
221861000	221861000	590-17-0	Bromoacetonitrile, 97%	100GR	25,409	Air/Sea/Road	29269000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A19580.14	ALF-A19580-14	598-21-0	Bromoacetyl bromide, 98%	25g	1,063	Air/Sea/Road	29159090
A19580.22	ALF-A19580-22	598-21-0	Bromoacetyl bromide, 98%	100g	4,602	Air/Sea/Road	29159090
106601000	106601000	598-21-0	Bromoacetyl bromide, 98%	100ML	15,145	Air/Sea/Road	29159070
106605000	106605000	598-21-0	Bromoacetyl bromide, 98%	500ML	56,431	Air/Sea/Road	29159070
197990250	197990250	22118-09-8	Bromoacetyl chloride, 95%	25GR	8,814	Air/Sea/Road	29159070
197991000	197991000	22118-09-8	Bromoacetyl chloride, 95%	100GR	24,986	Air/Sea/Road	29159070
197995000	197995000	22118-09-8	Bromoacetyl chloride, 95%	500GR	149,869	Air/Sea/Road	29159090
A11407.0C	ALF-A11407-0C	108-86-1	Bromobenzene, 99%	10000GR	31,038	Air/Sea/Road	29036990
A11407.0E	ALF-A11407-0E	108-86-1	Bromobenzene, 99%	2500GR	8,505	Air/Sea/Road	29036990
A11407.36	ALF-A11407-36	108-86-1	Bromobenzene, 99%	500GR	2,939	Air/Sea/Road	29036990
106680010	106680010	108-86-1	Bromobenzene, 99%, pure	1LT	13,012	Air/Sea/Road	29039990
106680025	106680025	108-86-1	Bromobenzene, 99%, pure	2.5LT	22,192	Air/Sea/Road	29036990
106680100	106680100	108-86-1	Bromobenzene, 99%, pure	10LT	66,484	Sea/Road	29039990
106682500	106682500	108-86-1	Bromobenzene, 99%, pure	250ML	4,380	Air/Sea/Road	29039990
042269.04	ALF-042269-04	4165-57-5	Bromobenzene-d{5}, 99% (Isotopic)	2g	4,705	Air/Sea/Road	29036990
199680050	199680050	102185-52-4	Bromochlorophenol Blue, sodium salt, pure, water soluble	5GR	19,452	Air/Sea/Road	32041990
A17090.06	ALF-A17090-06	76-60-8	Bromocresol Green	5GR	2,771	Air/Sea/Road	29349900
A17090.14	ALF-A17090-14	76-60-8	Bromocresol Green	25GR	11,140	Air/Sea/Road	29349900
A17503.06	ALF-A17503-06	62625-32-5	Bromocresol Green sodium salt	5GR	1,970	Air/Sea/Road	29147090
A17503.14	ALF-A17503-14	62625-32-5	Bromocresol Green sodium salt	25GR	9,851	Air/Sea/Road	29147090
A17503.22	ALF-A17503-22	62625-32-5	Bromocresol Green sodium salt	100GR	39,177	Air/Sea/Road	29147090
038696.AP	ALF-038696-AP	62625-32-5	Bromocresol Green sodium salt, 0.04% w/v aq. soln.	500ml	3,241	Air/Sea/Road	29147090
J64284.14	ALF-J64284-14	62625-32-5	Bromocresol Green sodium salt, ACS	25g	8,400	Air/Sea/Road	29147000
J65225.14	ALF-J65225-14	76-60-8	Bromocresol Green, ACS	25g	8,122	Air/Sea/Road	29349990
402930100	402930100	76-60-8	Bromocresol Green, ACS reagent	10GR	8,883	Air/Sea/Road	32049000
151310050	151310050	76-60-8	Bromocresol Green, pure, indicator grade	5GR	7,356	Air/Sea/Road	29349990
151310250	151310250	76-60-8	Bromocresol Green, pure, indicator grade	25GR	15,600	Air/Sea/Road	29349990
402940050	402940050	67763-24-0	Bromocresol Green, sodium salt, ACS reagent	5GR	3,956	Air/Sea/Road	32049000
402940100	402940100	67763-24-0	Bromocresol Green, sodium salt, ACS reagent	10GR	5,231	Air/Sea/Road	32049000
402940500	402940500	67763-24-0	Bromocresol Green, sodium salt, ACS reagent	50GR	18,616	Air/Sea/Road	32049000
151320050	151320050	67763-24-0	Bromocresol Green, sodium salt, pure, water soluble, indicator	5GR	4,002	Air/Sea/Road	32049000
151320250	151320250	67763-24-0	Bromocresol Green, sodium salt, pure, water soluble, indicator	25GR	10,432	Air/Sea/Road	32049000
A19530.09	ALF-A19530-09	115-40-2	Bromocresol Purple	10GR	2,430	Air/Sea/Road	29349900
A19530.18	ALF-A19530-18	115-40-2	Bromocresol Purple	50GR	9,384	Air/Sea/Road	29349900
A19530.30	ALF-A19530-30	115-40-2	Bromocresol Purple	250GR	10,675	Air/Sea/Road	29349900
A19082.09	ALF-A19082-09	62625-30-3	Bromocresol Purple sodium salt	10GR	4,355	Air/Sea/Road	29349900
A19082.18	ALF-A19082-18	62625-30-3	Bromocresol Purple sodium salt	50GR	8,018	Air/Sea/Road	29349900
038700.AP	ALF-038700-AP	62625-30-3	Bromocresol Purple sodium salt, 0.04% w/v aq. soln.	500ml	2,874	Air/Sea/Road	29147090
151330010	151330010	115-40-2	Bromocresol Purple, pure, indicator grade	1KG	154,028	Air/Sea/Road	29349900
151330050	151330050	115-40-2	Bromocresol Purple, pure, indicator grade	5GR	3,063	Air/Sea/Road	29349900
151330250	151330250	115-40-2	Bromocresol Purple, pure, indicator grade	25GR	5,716	Air/Sea/Road	29349900
151331400	151331400	115-40-2	Bromocresol Purple, pure, indicator grade	140GR	29,329	Air/Sea/Road	29349900
229610050	229610050	62625-30-3	Bromocresol Purple, sodium salt, pure, water soluble, indicator	5GR	3,098	Air/Sea/Road	29349900
229610100	229610100	62625-30-3	Bromocresol Purple, sodium salt, pure, water soluble, indicator	10GR	5,193	Air/Sea/Road	29349900
229611000	229611000	62625-30-3	Bromocresol Purple, sodium salt, pure, water soluble, indicator	100GR	29,071	Air/Sea/Road	29349900
A12817.03	ALF-A12817-03	4399-47-7	Bromocyclobutane, 95%	1GR	4,091	Air/Sea/Road	29035900
A12817.06	ALF-A12817-06	4399-47-7	Bromocyclobutane, 95%	5GR	13,457	Air/Sea/Road	29035900
A12817.14	ALF-A12817-14	4399-47-7	Bromocyclobutane, 95%	25GR	26,770	Air/Sea/Road	29035900
B23110.06	ALF-B23110-06	2404-35-5	Bromocycloheptane, 97%	5GR	2,156	Air/Sea/Road	29035900
B23110.14	ALF-B23110-14	2404-35-5	Bromocycloheptane, 97%	25GR	4,541	Air/Sea/Road	29035900
B23110.22	ALF-B23110-22	2404-35-5	Bromocycloheptane, 97%	100GR	21,792	Air/Sea/Road	29035900
A11593.0E	ALF-A11593-0E	108-85-0	Bromocyclohexane, 98%	2500GR	31,493	Air/Sea/Road	29035900
A11593.22	ALF-A11593-22	108-85-0	Bromocyclohexane, 98%	100GR	1,953	Air/Sea/Road	29035900

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A11593.36	ALF-A11593-36	108-85-0	Bromocyclohexane, 98%	500GR	5,917	Air/Sea/Road	29035900
A15455.22	ALF-A15455-22	137-43-9	Bromocyclopentane, 98+%	100GR	3,100	Air/Sea/Road	29035900
A15455.36	ALF-A15455-36	137-43-9	Bromocyclopentane, 98+%	500GR	7,127	Air/Sea/Road	29035900
A14996.09	ALF-A14996-09	4333-56-6	Bromocyclopropane, 99%	10GR	3,533	Air/Sea/Road	29035900
A14996.18	ALF-A14996-18	4333-56-6	Bromocyclopropane, 99%	50GR	8,024	Air/Sea/Road	29035900
A14996.30	ALF-A14996-30	4333-56-6	Bromocyclopropane, 99%	250GR	46,366	Air/Sea/Road	29035900
A12804.0E	ALF-A12804-0E	74-96-4	Bromoethane, 98%	2500GR	11,935	Air/Sea/Road	29033920
A12804.22	ALF-A12804-22	74-96-4	Bromoethane, 98%	100GR	1,645	Air/Sea/Road	29033920
A12804.36	ALF-A12804-36	74-96-4	Bromoethane, 98%	500GR	2,853	Air/Sea/Road	29033920
154210010	154210010	74-96-4	Bromoethane, 98%, pure	1LT	9,302	Air/Sea/Road	29033920
154210025	154210025	74-96-4	Bromoethane, 98%, pure	2.5LT	20,325	Air/Sea/Road	29033920
154215000	154215000	74-96-4	Bromoethane, 98%, pure	500ML	5,394	Air/Sea/Road	29033920
330350050	330350050	74-96-4	Bromoethane, 99+%, extra pure	5ML	6,430	Air/Sea/Road	29033920
H26076.03	ALF-H26076-03	1273-73-0	Bromoferrocene, 95%	1GR	7,566	Air/Sea/Road	29319090
H26076.06	ALF-H26076-06	1273-73-0	Bromoferrocene, 95%	5GR	23,935	Air/Sea/Road	29319090
A11904.0B	ALF-A11904-0B	75-25-2	Bromoform, 96%, stab. with ethanol	1000GR	24,131	Air/Sea/Road	29033920
A11904.0I	ALF-A11904-0I	75-25-2	Bromoform, 96%, stab. with ethanol	5000GR	110,425	Air/Sea/Road	29033920
A11904.30	ALF-A11904-30	75-25-2	Bromoform, 96%, stab. with ethanol	250GR	7,270	Air/Sea/Road	29033920
158200010	158200010	75-25-2	Bromoform, 96%, stabilized	1LT	53,541	Air/Sea/Road	29033920
158200025	158200025	75-25-2	Bromoform, 96%, stabilized	2.5LT	109,124	Air/Sea/Road	29033920
158200050	158200050	75-25-2	Bromoform, 96%, stabilized	5LT	189,062	Air/Sea/Road	29033990
158202500	158202500	75-25-2	Bromoform, 96%, stabilized	250ML	18,119	Air/Sea/Road	29036900
220690250	220690250	75-25-2	Bromoform, 99+%, stabilized	25ML	7,344	Air/Sea/Road	29036900
220691000	220691000	75-25-2	Bromoform, 99+%, stabilized	100ML	24,000	Air/Sea/Road	29033920
220695000	220695000	75-25-2	Bromoform, 99+%, stabilized	500ML	84,428	Air/Sea/Road	29033920
403040010	403040010	583-69-7	Bromohydroquinone, 94%, pract.	1GR	3,330	Air/Sea/Road	29081900
147450100	147450100	5926-51-2	Bromomaleic anhydride, 97%	10GR	10,689	Air/Sea/Road	29171990
147450500	147450500	5926-51-2	Bromomaleic anhydride, 97%	50GR	32,134	Air/Sea/Road	29171990
H31030.03	ALF-H31030-03	2065-75-0	Bromomalonaldehyde, 97%	1GR	1,528	Air/Sea/Road	29130090
H31030.06	ALF-H31030-06	2065-75-0	Bromomalonaldehyde, 97%	5GR	10,971	Air/Sea/Road	29130090
H31030.18	ALF-H31030-18	2065-75-0	Bromomalonaldehyde, 97%	50GR	17,039	Air/Sea/Road	29130090
H56755.06	ALF-H56755-06	590-97-6	Bromomethyl acetate, 95%	5g	15,224	Air/Sea/Road	29153990
171650050	171650050	13057-17-5	Bromomethyl methyl ether, 90%	5GR	5,226	Air/Sea/Road	29091900
171650250	171650250	13057-17-5	Bromomethyl methyl ether, 90%	25GR	14,543	Air/Sea/Road	29091900
L09837.06	ALF-L09837-06	13057-17-5	Bromomethyl methyl ether, tech. 90%	5g	4,135	Air/Sea/Road	29091900
307050010	307050010	563-70-2	Bromonitromethane, 90%, tech.	1GR	3,728	Air/Sea/Road	29049090
L13789.03	ALF-L13789-03	815-23-6	Bromopentafluoroacetone, 95%	1GR	3,663	Air/Sea/Road	29147090
L13789.06	ALF-L13789-06	815-23-6	Bromopentafluoroacetone, 95%	5GR	12,822	Air/Sea/Road	29147090
A13273.14	ALF-A13273-14	344-04-7	Bromopentafluorobenzene, 99%	25GR	5,248	Air/Sea/Road	29036990
A13273.22	ALF-A13273-22	344-04-7	Bromopentafluorobenzene, 99%	100GR	8,210	Air/Sea/Road	29036990
A13273.36	ALF-A13273-36	344-04-7	Bromopentafluorobenzene, 99%	500GR	34,150	Air/Sea/Road	29036990
107220050	107220050	344-04-7	Bromopentafluorobenzene, 99%	5ML	5,206	Air/Sea/Road	29039990
107220250	107220250	344-04-7	Bromopentafluorobenzene, 99%	25ML	16,676	Air/Sea/Road	29039990
107221000	107221000	344-04-7	Bromopentafluorobenzene, 99%	100ML	53,379	Air/Sea/Road	29036990
L02451.06	ALF-L02451-06	5153-40-2	Bromopentamethylbenzene, 98+%	5GR	6,050	Air/Sea/Road	29036990
L02451.14	ALF-L02451-14	5153-40-2	Bromopentamethylbenzene, 98+%	25GR	291,521	Air/Sea/Road	29036990
A18469.09	ALF-A18469-09	115-39-9	Bromophenol Blue	10GR	2,812	Air/Sea/Road	29349900
A18469.18	ALF-A18469-18	115-39-9	Bromophenol Blue	50GR	5,835	Air/Sea/Road	29349900
A16899.09	ALF-A16899-09	34725-61-6	Bromophenol Blue sodium salt	10GR	2,699	Air/Sea/Road	32049000
A16899.18	ALF-A16899-18	34725-61-6	Bromophenol Blue sodium salt	50GR	10,222	Air/Sea/Road	32049000
038693.AE	ALF-038693-AE	34725-61-6	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	100ml	1,573	Air/Sea/Road	29142990
038693.AP	ALF-038693-AP	34725-61-6	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	500ml	3,963	Air/Sea/Road	29142990
038693.M0	ALF-038693-M0	34725-61-6	Bromophenol Blue sodium salt, 0.04% w/v aq. soln.	*6x100ml	3,480	Air/Sea/Road	29142990
032639.14	ALF-032639-14	34725-61-6	Bromophenol Blue sodium salt, ACS	25g	5,157	Air/Sea/Road	29349900
403160050	403160050	34725-61-6	Bromophenol Blue sodium salt, ACS reagent	5GR	3,667	Air/Sea/Road	32049000
403160100	403160100	34725-61-6	Bromophenol Blue sodium salt, ACS reagent	10GR	4,317	Air/Sea/Road	32049000
403160500	403160500	34725-61-6	Bromophenol Blue sodium salt, ACS reagent	50GR	12,895	Air/Sea/Road	32049000
032641.06	ALF-032641-06	115-39-9	Bromophenol Blue, ACS	5g	2,841	Air/Sea/Road	29349900
403150250	403150250	115-39-9	Bromophenol Blue, pure, 0.1% in water	25ML	4,680	Air/Sea/Road	32049000
403151000	403151000	115-39-9	Bromophenol Blue, pure, 0.1% in water	100ML	16,273	Air/Sea/Road	28521000
151340250	151340250	115-39-9	Bromophenol Blue, pure, indicator	25GR	9,472	Air/Sea/Road	29349990
151341000	151341000	115-39-9	Bromophenol Blue, pure, indicator	100GR	28,157	Air/Sea/Road	29349990

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151350050	151350050	34725-61-6	Bromophenol Blue, sodium salt, pure, water soluble, indicator	5GR	2,501	Air/Sea/Road	29349990
151350250	151350250	34725-61-6	Bromophenol Blue, sodium salt, pure, water soluble, indicator	25GR	7,814	Air/Sea/Road	32049000
151351000	151351000	34725-61-6	Bromophenol Blue, sodium salt, pure, water soluble, indicator	100GR	19,376	Air/Sea/Road	32049000
L07941.06	ALF-L07941-06	88497-56-7	Bromopolystyrene, ca 1.0-2.0 mmol/g	5GR	3,670	Air/Sea/Road	39039090
L07941.14	ALF-L07941-14	88497-56-7	Bromopolystyrene, ca 1.0-2.0 mmol/g	25GR	17,001	Air/Sea/Road	39039090
L00720.04	ALF-L00720-04	1113-59-3	Bromopyruvic acid, 97%	2GR	2,098	Air/Sea/Road	29183090
L00720.09	ALF-L00720-09	1113-59-3	Bromopyruvic acid, 97%	10GR	8,551	Air/Sea/Road	29183090
L00720.18	ALF-L00720-18	1113-59-3	Bromopyruvic acid, 97%	50GR	16,447	Air/Sea/Road	29183090
B22829.06	ALF-B22829-06	923-06-8	Bromosuccinic acid, 96%	5GR	1,121	Air/Sea/Road	29171990
B22829.14	ALF-B22829-14	923-06-8	Bromosuccinic acid, 96%	25GR	4,118	Air/Sea/Road	29171990
B22829.22	ALF-B22829-22	923-06-8	Bromosuccinic acid, 96%	100GR	11,956	Air/Sea/Road	29171990
A17746.09	ALF-A17746-09	76-59-5	Bromothymol Blue	10GR	2,276	Air/Sea/Road	29147090
A17746.18	ALF-A17746-18	76-59-5	Bromothymol Blue	50GR	5,828	Air/Sea/Road	29147090
A17746.30	ALF-A17746-30	76-59-5	Bromothymol Blue	250GR	19,224	Air/Sea/Road	29147090
A17913.09	ALF-A17913-09	34722-90-2	Bromothymol Blue sodium salt	10GR	3,165	Air/Sea/Road	29147090
A17913.18	ALF-A17913-18	34722-90-2	Bromothymol Blue sodium salt	50GR	12,136	Air/Sea/Road	29147090
038701.AP	ALF-038701-AP	34722-90-2	Bromothymol Blue sodium salt, 0.04% w/v aq. soln.	500ml	3,963	Air/Sea/Road	29142990
032638.06	ALF-032638-06	76-59-5	Bromothymol Blue, ACS	5g	2,610	Air/Sea/Road	29349900
032638.14	ALF-032638-14	76-59-5	Bromothymol Blue, ACS	25g	5,470	Air/Sea/Road	29349900
403250050	403250050	76-59-5	Bromothymol Blue, ACS reagent	5GR	3,385	Air/Sea/Road	29349990
403250100	403250100	76-59-5	Bromothymol Blue, ACS reagent	10GR	6,255	Air/Sea/Road	32049000
403250250	403250250	76-59-5	Bromothymol Blue, ACS reagent	25GR	8,959	Air/Sea/Road	29349990
403251000	403251000	76-59-5	Bromothymol Blue, ACS reagent	100GR	28,612	Air/Sea/Road	32049000
151360250	151360250	76-59-5	Bromothymol Blue, pure, indicator	25GR	9,881	Air/Sea/Road	29349990
151361000	151361000	76-59-5	Bromothymol Blue, pure, indicator	100GR	34,899	Air/Sea/Road	32049000
151365000	151365000	76-59-5	Bromothymol Blue, pure, indicator	500GR	90,901	Air/Sea/Road	32049000
151370250	151370250	34722-90-2	Bromothymol Blue, sodium salt, pure, water soluble, indicator	25GR	6,968	Air/Sea/Road	29349990
151371000	151371000	34722-90-2	Bromothymol Blue, sodium salt, pure, water soluble, indicator	100GR	26,751	Air/Sea/Road	32049000
L19384.03	ALF-L19384-03	132705-51-2	Bromotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 97%	1GR	2,569	Air/Sea/Road	29339990
L19384.06	ALF-L19384-06	132705-51-2	Bromotri(1-pyrrolidinyl)phosphonium hexafluorophosphate, 97%	5GR	4,172	Air/Sea/Road	29339990
A10824.22	ALF-A10824-22	75-62-7	Bromotrichloromethane, 97%	100GR	4,155	Air/Sea/Road	29037800
A10824.36	ALF-A10824-36	75-62-7	Bromotrichloromethane, 97%	500GR	9,102	Air/Sea/Road	29037800
107491000	107491000	75-62-7	Bromotrichloromethane, 99%	100ML	5,374	Air/Sea/Road	29037990
107492500	107492500	75-62-7	Bromotrichloromethane, 99%	250ML	10,107	Air/Sea/Road	29034700
A15334.09	ALF-A15334-09	2857-97-8	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	10GR	3,811	Air/Sea/Road	29319020
A15334.18	ALF-A15334-18	2857-97-8	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	50GR	8,408	Air/Sea/Road	29319020
A15334.30	ALF-A15334-30	2857-97-8	Bromotrimethylsilane, 97%, stab. with copper powder or silver wire	250GR	19,928	Air/Sea/Road	29319020
186650050	186650050	2857-97-8	Bromotrimethylsilane, 98%	5GR	4,482	Air/Sea/Road	29319020
186650250	186650250	2857-97-8	Bromotrimethylsilane, 98%	25GR	5,743	Air/Sea/Road	29319020
186651000	186651000	2857-97-8	Bromotrimethylsilane, 98%	100GR	14,138	Air/Sea/Road	29319020
186655000	186655000	2857-97-8	Bromotrimethylsilane, 98%	500GR	73,313	Air/Sea/Road	29319020
A12864.09	ALF-A12864-09	596-43-0	Bromotriphenylmethane, 98%	10GR	3,070	Air/Sea/Road	29036990
A12864.18	ALF-A12864-18	596-43-0	Bromotriphenylmethane, 98%	50GR	4,304	Air/Sea/Road	29036990
456700010	456700010	50296-37-2	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98%	1GR	6,051	Air/Sea/Road	29313900
H26708.06	ALF-H26708-06	50296-37-2	Bromotris(dimethylamino)phosphonium hexafluorophosphate, 98+%	5GR	7,100	Air/Sea/Road	29420090
302130050	302130050	132705-51-2	Bromo-tris-pyrrolidino-phosphonium hexafluorophosphate, 97%	5GR	12,037	Air/Sea/Road	29339980
045188.HB	ALF-045188-HB	0	Bronze gauze, alloy 220, 100 mesh woven from 0.11mm (0.0045in) in dia wire	500x300mm	5,569	Air/Sea/Road	74199990
045223.HB	ALF-045223-HB	0	Bronze gauze, alloy 220, 200 mesh woven from 0.053mm (0.0021in) in dia wire	500x300mm	8,166	Air/Sea/Road	74199990
088359.30	ALF-088359-30	0	Bronze powder, -100 mesh, 99.0% (metals basis)	250g	3,967	Air/Sea/Road	74032290
H66517.MD	ALF-H66517-MD	23302-83-2	Brooker's merocyanine dye	250mg	8,843	Air/Sea/Road	29333900
A16251.09	ALF-A16251-09	5892-11-5	Brucine dihydrate, 98%	10GR	1,840	Air/Sea/Road	29399900

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A16251.18	ALF-A16251-18	5892-11-5	Brucine dihydrate, 98%	50GR	9,665	Air/Sea/Road	29399900
163500500	163500500	145428-94-0	Brucine dihydrate, 99%	50GR	11,892	Air/Sea/Road	29399900
163501000	163501000	145428-94-0	Brucine dihydrate, 99%	100GR	20,178	Air/Sea/Road	29399900
403290100	403290100	60583-39-3	Brucine sulfate heptahydrate, 98+%, ACS reagent	10GR	4,949	Air/Sea/Road	29399900
403290250	403290250	60583-39-3	Brucine sulfate heptahydrate, 98+%, ACS reagent	25GR	5,361	Air/Sea/Road	29399900
A19943.14	ALF-A19943-14	652154-10-4	Brucine sulfate hydrate, 98% (dry wt.), water <13%	25GR	2,139	Air/Sea/Road	29399900
A19943.22	ALF-A19943-22	652154-10-4	Brucine sulfate hydrate, 98% (dry wt.), water <13%	100GR	13,830	Air/Sea/Road	29399900
278720500	278720500	357-57-3	Brucine, 99%, anhydrous	50GR	17,024	Air/Sea/Road	29399900
278721000	278721000	357-57-3	Brucine, 99%, anhydrous	100GR	38,929	Air/Sea/Road	29399900
J61655.AK	ALF-J61655-AK	0	BSA blocking buffer, 3% in PBS	250ml	6,158	Air/Sea/Road	38220000
J61655.AP	ALF-J61655-AP	0	BSA blocking buffer, 3% in PBS	500ml	10,691	Air/Sea/Road	38220000
J60473.AK	ALF-J60473-AK	0	BSA blocking buffer, 3% in PBS, with 0.02% sodium azide	250ml	6,102	Air/Sea/Road	38220000
J60473.AP	ALF-J60473-AP	0	BSA blocking buffer, 3% in PBS, with 0.02% sodium azide	500ml	10,605	Air/Sea/Road	38220000
J61116.AK	ALF-J61116-AK	0	BSA blocking buffer, 3% in PBS, with 0.05% Tween-20	250ml	6,102	Air/Sea/Road	38220000
J61116.AP	ALF-J61116-AP	0	BSA blocking buffer, 3% in PBS, with 0.05% Tween-20	500ml	10,605	Air/Sea/Road	38220000
J61119.AK	ALF-J61119-AK	0	BSA blocking buffer, 3% in TBS	250ml	6,005	Air/Sea/Road	38220000
J61119.AP	ALF-J61119-AP	0	BSA blocking buffer, 3% in TBS	500ml	10,396	Air/Sea/Road	38220000
J62554.AK	ALF-J62554-AK	0	BSA blocking buffer, 3% in TBS, with 0.05% Tween-20	250ml	5,261	Air/Sea/Road	38220000
J62554.AP	ALF-J62554-AP	0	BSA blocking buffer, 3% in TBS, with 0.05% Tween-20	500ml	10,605	Air/Sea/Road	38220000
J61089.AK	ALF-J61089-AK	0	BSA blocking buffer, 5% in PBS	250ml	6,846	Air/Sea/Road	38220000
J63711.AK	ALF-J63711-AK	0	BSA blocking buffer, 5% in PBS, with 0.05% Tween-20	250ml	6,846	Air/Sea/Road	38220000
J62637.AK	ALF-J62637-AK	0	BSA blocking buffer, 5% in TBS	250ml	6,734	Air/Sea/Road	38220000
J62305.AK	ALF-J62305-AK	0	BSA blocking buffer, 5% in TBS, with 0.02% sodium azide	250ml	5,724	Air/Sea/Road	38220000
J62305.AP	ALF-J62305-AP	0	BSA blocking buffer, 5% in TBS, with 0.02% sodium azide	500ml	9,960	Air/Sea/Road	38220000
J60098.AK	ALF-J60098-AK	0	BSA blocking buffer, 5% in TBS, with 0.05% Tween-20	250ml	6,846	Air/Sea/Road	38220000
460620010	460620010	51333-22-3	Budesonide, 97%	1GR	8,800	Air/Sea/Road	29372900
044627.AK	ALF-044627-AK	0	Buffer HF-Improved	250ml	1,574	Air/Sea/Road	38101090
258605000	258605000		Buffer solution pH 10, Carbonate buffer	500ML	3,850	Air/Sea/Road	38220000
258580010	258580010	68-04-2	Buffer solution pH 4, Citrate buffer	1LT	5,061	Air/Sea/Road	38220000
258580050	258580050	68-04-2	Buffer solution pH 4, Citrate buffer	5LT	11,877	Air/Sea/Road	29189900
258585000	258585000	68-04-2	Buffer solution pH 4, Citrate buffer	500ML	3,708	Air/Sea/Road	38220000
258620010	258620010	64-19-7	Buffer solution pH 5, Acetate buffer	1LT	4,228	Air/Sea/Road	38249090
258591000	258591000	7558-79-4	Buffer solution pH 7, Phosphate buffer	100ML	3,012	Air/Sea/Road	38249090
258595000	258595000	7558-79-4	Buffer solution pH 7, Phosphate buffer	500ML	4,906	Air/Sea/Road	38220000
383855000	383855000	7558-79-4	Buffer solution pH 7, Phosphate buffer, traceable to NIST, ready to use	500ML	2,867	Air/Sea/Road	38220000
383870010	383870010		Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use	1LT	6,765	Air/Sea/Road	38244090
383875000	383875000		Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use	500ML	4,538	Air/Sea/Road	38220000
040446.AP	ALF-040446-AP	0	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	4,052	Air/Sea/Road	
040446.K2	ALF-040446-K2	0	Buffer solution, pH 1.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	1L	3,352	Air/Sea/Road	
042415.AP	ALF-042415-AP	0	Buffer solution, pH 1.68 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	3,933	Air/Sea/Road	
042415.K2	ALF-042415-K2	0	Buffer solution, pH 1.68 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	1L	6,057	Air/Sea/Road	
038709.AP	ALF-038709-AP	0	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), Colored Blue, Specpure r, NIST Traceable	500ml	2,988	Air/Sea/Road	

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038709.K2	ALF-038709-K2	0	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), Colored Blue, Specpure r, NIST Traceable	1L	6,022	Air/Sea/Road	
038710.AP	ALF-038710-AP	0	Buffer solution, pH 10.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	4,007	Air/Sea/Road	
042424.AP	ALF-042424-AP	0	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	1,469	Air/Sea/Road	
042424.K7	ALF-042424-K7	0	Buffer solution, pH 11.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	4L	9,803	Air/Sea/Road	
042425.AP	ALF-042425-AP	0	Buffer solution, pH 12.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	4,156	Air/Sea/Road	
042425.K7	ALF-042425-K7	0	Buffer solution, pH 12.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	4L	9,120	Air/Sea/Road	
047322.AP	ALF-047322-AP	0	Buffer solution, pH 12.45 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	2,961	Air/Sea/Road	38220090
047322.K2	ALF-047322-K2	0	Buffer solution, pH 12.45 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	1L	5,330	Air/Sea/Road	38220090
047322.K7	ALF-047322-K7	0	Buffer solution, pH 12.45 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	4L	7,197		
046307.K2	ALF-046307-K2	0	Buffer solution, pH 13.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	1L	6,793	Air/Sea/Road	
046307.K7	ALF-046307-K7	0	Buffer solution, pH 13.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	4L	9,984	Air/Sea/Road	
040447.K2	ALF-040447-K2	0	Buffer solution, pH 2.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	1L	6,387	Air/Sea/Road	
040447.K7	ALF-040447-K7	0	Buffer solution, pH 2.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	4L	9,279	Air/Sea/Road	
042416.K2	ALF-042416-K2	0	Buffer solution, pH 3.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	1L	6,675	Air/Sea/Road	
038713.K2	ALF-038713-K2	0	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpure r, NIST Traceable	1L	5,917	Air/Sea/Road	
038713.K7	ALF-038713-K7	0	Buffer solution, pH 4.00 (^+0.01 @ 25^oC), Colored Red, Specpure r, NIST Traceable	4L	8,409	Air/Sea/Road	
038714.AP	ALF-038714-AP	0	Buffer solution, pH 4.01 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	4,082	Air/Sea/Road	
038714.K7	ALF-038714-K7	0	Buffer solution, pH 4.01 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	4L	8,317	Air/Sea/Road	
042417.AP	ALF-042417-AP	0	Buffer solution, pH 5.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	3,136	Air/Sea/Road	
042417.K2	ALF-042417-K2	0	Buffer solution, pH 5.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	1L	5,979	Air/Sea/Road	
042418.AP	ALF-042418-AP	0	Buffer solution, pH 6.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	3,319	Air/Sea/Road	
042418.K2	ALF-042418-K2	0	Buffer solution, pH 6.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	1L	5,834	Air/Sea/Road	
042419.AP	ALF-042419-AP	0	Buffer solution, pH 6.86 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	4,045	Air/Sea/Road	

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038711.K2	ALF-038711-K2	0	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Green, Specpure r, NIST Traceable	1L	6,087	Air/Sea/Road	
038711.K7	ALF-038711-K7	0	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Green, Specpure r, NIST Traceable	4L	8,409	Air/Sea/Road	
040439.AP	ALF-040439-AP	0	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), Colored Yellow, Specpure r, NIST Traceable	500ml	3,133	Air/Sea/Road	
038712.AP	ALF-038712-AP	0	Buffer solution, pH 7.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	4,113	Air/Sea/Road	
042420.K2	ALF-042420-K2	0	Buffer solution, pH 8.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	1L	5,729	Air/Sea/Road	
042421.AP	ALF-042421-AP	0	Buffer solution, pH 9.00 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	4,249	Air/Sea/Road	
042422.AP	ALF-042422-AP	0	Buffer solution, pH 9.18 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	3,938	Air/Sea/Road	
042422.K2	ALF-042422-K2	0	Buffer solution, pH 9.18 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	1L	6,137	Air/Sea/Road	
042423.AP	ALF-042423-AP	0	Buffer solution, pH 9.54 (^+0.01 @ 25^oC), No Color, Specpure r, NIST Traceable	500ml	3,163	Air/Sea/Road	
J62742.03	ALF-J62742-03	38396-39-3	Bupivacaine	1g	18,723	Air/Sea/Road	29333919
J61105.03	ALF-J61105-03	31677-93-7	Bupropion hydrochloride, 99%	1g	6,100	Air/Sea/Road	29223900
J61105.MD	ALF-J61105-MD	31677-93-7	Bupropion hydrochloride, 99%	250mg	7,135	Air/Sea/Road	29223900
L20155.03	ALF-L20155-03	29684-56-8	Burgess Reagent, 96%	1GR	4,267	Air/Sea/Road	29211990
L20155.06	ALF-L20155-06	29684-56-8	Burgess Reagent, 96%	5GR	19,922	Air/Sea/Road	29211990
L20155.14	ALF-L20155-14	29684-56-8	Burgess Reagent, 96%	25GR	48,357	Air/Sea/Road	29211990
J60476.03	ALF-J60476-03	33386-08-2	Buspirone hydrochloride	1g	5,361	Air/Sea/Road	29335990
J60476.06	ALF-J60476-06	33386-08-2	Buspirone hydrochloride	5g	26,572	Air/Sea/Road	29335990
L00238.03	ALF-L00238-03	930-22-3	Butadiene monoxide, 98%	1GR	2,296	Air/Sea/Road	29109000
L00238.06	ALF-L00238-06	930-22-3	Butadiene monoxide, 98%	5GR	7,800	Air/Sea/Road	29109000
L00238.14	ALF-L00238-14	930-22-3	Butadiene monoxide, 98%	25GR	38,018	Air/Sea/Road	29109000
107610025	107610025	77-79-2	Butadiene sulfone, 98%	2.5KG	40,806	Air/Sea/Road	29349990
107611000	107611000	77-79-2	Butadiene sulfone, 98%	100GR	3,296	Air/Sea/Road	29349990
107615000	107615000	77-79-2	Butadiene sulfone, 98%	500GR	10,198	Air/Sea/Road	32049000
428482500	428482500	63148-65-2	Butvar® B-98	250GR	7,380	Air/Sea/Road	29012900
428485000	428485000	63148-65-2	Butvar® B-98	500GR	13,855	Air/Sea/Road	29012900
215860010	215860010	141-32-2	Butyl acrylate, 99+%, stabilized	1LT	6,354	Air/Sea/Road	29161200
215860025	215860025	141-32-2	Butyl acrylate, 99+%, stabilized	2.5LT	10,023	Air/Sea/Road	29161200
215860100	215860100	141-32-2	Butyl acrylate, 99+%, stabilized	10LT	16,731	Air/Sea/Road	29161290
296402500	296402500	136-60-7	Butyl benzoate, 98+%	250GR	6,090	Air/Sea/Road	29163100
259590010	259590010	109-21-7	Butyl butyrate, 98%	1LT	6,733	Air/Sea/Road	29156010
259591000	259591000	109-21-7	Butyl butyrate, 98%	100ML	2,575	Air/Sea/Road	29156010
180170010	180170010	592-34-7	Butyl chloroformate, 98%	1LT	25,054	Sea/Road	29151300
180170250	180170250	592-34-7	Butyl chloroformate, 98%	25ML	3,057	Sea/Road	29151300
180171000	180171000	592-34-7	Butyl chloroformate, 98%	100ML	4,045	Sea/Road	29151300
403541000	403541000	592-84-7	Butyl formate, 97%	100GR	10,739	Air/Sea/Road	29151300
216620010	216620010	97-88-1	Butyl methacrylate, 99%, stabilized	1LT	4,204	Air/Sea/Road	29161400
216620051	216620051	97-88-1	Butyl methacrylate, 99%, stabilized	5LT	16,956	Air/Sea/Road	29141990
380591000	380591000	778-28-9	Butyl p-toluenesulfonate, 99%	100GR	14,127	Air/Sea/Road	29041090
380595000	380595000	778-28-9	Butyl p-toluenesulfonate, 99%	500GR	34,770	Air/Sea/Road	29041090
036338.36	ALF-036338-36	123-95-5	Butyl stearate, tech.	500g	7,677	Air/Sea/Road	29157020
235231000	235231000	25013-16-5	Butylated hydroxyanisole, 96%	100GR	4,533	Air/Sea/Road	29095000
235235000	235235000	25013-16-5	Butylated hydroxyanisole, 96%	500GR	11,666	Air/Sea/Road	29095000
191201000	191201000	1118-46-3	Butyltin trichloride, 97%	100GR	5,838	Air/Sea/Road	29319090
191205000	191205000	1118-46-3	Butyltin trichloride, 97%	500GR	23,298	Air/Sea/Road	29319090
435600250	435600250	7521-80-4	Butyltrichlorosilane, 99%	25ML	14,165	Air/Sea/Road	29319020
A18243.OF	ALF-A18243-OF	123-72-8	Butyraldehyde, 98+%	2500ML	4,884	Air/Sea/Road	29121990
A18243.AP	ALF-A18243-AP	123-72-8	Butyraldehyde, 98+%	500ML	2,273	Air/Sea/Road	29121990
108090010	108090010	123-72-8	Butyraldehyde, 99%	1LT	3,771	Air/Sea/Road	29121900
108090025	108090025	123-72-8	Butyraldehyde, 99%	2.5LT	10,345	Air/Sea/Road	29121990
108091000	108091000	123-72-8	Butyraldehyde, 99%	100ML	2,699	Air/Sea/Road	29121900
A12494.18	ALF-A12494-18	541-35-5	Butyramide, 98%	50GR	2,785	Air/Sea/Road	29241900
A12494.22	ALF-A12494-22	541-35-5	Butyramide, 98%	100GR	6,833	Air/Sea/Road	29241900

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A12494.36	ALF-A12494-36	541-35-5	Butyramide, 98%	500GR	7,381	Air/Sea/Road	29241900
147460050	147460050	3538-65-6	Butyric acid hydrazide, 95%	5GR	5,973	Air/Sea/Road	29280090
147460250	147460250	3538-65-6	Butyric acid hydrazide, 95%	25GR	24,264	Air/Sea/Road	29280090
263190050	263190050	156-54-7	Butyric acid sodium salt, 98%	5GR	3,156	Air/Sea/Road	29156010
263190250	263190250	156-54-7	Butyric acid sodium salt, 98%	25GR	4,061	Air/Sea/Road	29156019
263191000	263191000	156-54-7	Butyric acid sodium salt, 98%	100GR	6,577	Air/Sea/Road	29156010
263195000	263195000	156-54-7	Butyric acid sodium salt, 98%	500GR	25,249	Air/Sea/Road	29156010
L13189.OF	ALF-L13189-OF	107-92-6	Butyric acid, 99+%	2500ML	4,501	Air/Sea/Road	29156010
L13189.AE	ALF-L13189-AE	107-92-6	Butyric acid, 99+%	100ML	1,940	Air/Sea/Road	29156010
L13189.AP	ALF-L13189-AP	107-92-6	Butyric acid, 99+%	500ML	2,762	Air/Sea/Road	29156010
A12377.OF	ALF-A12377-OF	106-31-0	Butyric anhydride, 98%	2500ML	13,994	Air/Sea/Road	29159090
A12377.AE	ALF-A12377-AE	106-31-0	Butyric anhydride, 98%	100ML	1,236	Air/Sea/Road	29159090
A12377.AP	ALF-A12377-AP	106-31-0	Butyric anhydride, 98%	500ML	2,815	Air/Sea/Road	29159090
460760050	460760050	496-77-5	Butyrolin, 97%	5GR	11,125	Air/Sea/Road	29144000
L02999.AK	ALF-L02999-AK	109-74-0	Butyronitrile, 99%	250ML	3,871	Air/Sea/Road	29269000
L02999.AU	ALF-L02999-AU	109-74-0	Butyronitrile, 99%	1000ML	6,460	Air/Sea/Road	29269000
A11345.18	ALF-A11345-18	495-40-9	Butyrophenone, 99%	50g	6,119	Air/Sea/Road	29143990
A17575.0B	ALF-A17575-0B	141-75-3	Butyryl chloride, 98%	1000GR	4,747	Air/Sea/Road	29159090
A17575.18	ALF-A17575-18	141-75-3	Butyryl chloride, 98%	50GR	1,421	Air/Sea/Road	29159090
A17575.30	ALF-A17575-30	141-75-3	Butyryl chloride, 98%	250GR	1,488	Air/Sea/Road	29159090
149210010	149210010	141-75-3	Butyryl chloride, 99%	1LT	23,916	Air/Sea/Road	29159070
149210500	149210500	141-75-3	Butyryl chloride, 99%	50ML	3,664	Air/Sea/Road	29159070
149212500	149212500	141-75-3	Butyryl chloride, 99%	250ML	7,021	Air/Sea/Road	29159070
J67093.M^	ALF-J67093-M^	24696-26-2	C16 Ceramide, 98%	1mg	5,889		
J67034.M^	ALF-J67034-M^	124753-97-5	C6 Ceramide	1mg	2,098		
A18139.14	ALF-A18139-14	6131-99-3	Cacodylic acid sodium salt trihydrate 98+%	25GR	6,093	Air/Sea/Road	29310020
A18139.22	ALF-A18139-22	6131-99-3	Cacodylic acid sodium salt trihydrate 98+%	100GR	19,003	Air/Sea/Road	29310020
A18139.36	ALF-A18139-36	6131-99-3	Cacodylic acid sodium salt trihydrate 98+%	500GR	81,215	Air/Sea/Road	29310020
A12075.09	ALF-A12075-09	75-60-5	Cacodylic acid, 98%	10GR	9,293	Air/Sea/Road	29310020
A12075.88	ALF-A12075-88	75-60-5	Cacodylic acid, 98%	2.5GR	2,980	Air/Sea/Road	29310020
318150050	318150050	75-60-5	Cacodylic acid, 98%	5GR	5,960	Air/Sea/Road	29319090
318150100	318150100	75-60-5	Cacodylic acid, 98%	10GR	9,312	Air/Sea/Road	29312000
214970100	214970100	6131-99-3	Cacodylic acid, sodium salt trihydrate, 98%, pure	10GR	4,322	Air/Sea/Road	29319090
214970250	214970250	6131-99-3	Cacodylic acid, sodium salt trihydrate, 98%, pure	25GR	7,664	Air/Sea/Road	29319090
214971000	214971000	6131-99-3	Cacodylic acid, sodium salt trihydrate, 98%, pure	100GR	20,652	Air/Sea/Road	29312000
214975000	214975000	6131-99-3	Cacodylic acid, sodium salt trihydrate, 98%, pure	500GR	83,727	Air/Sea/Road	29319090
041581.36	ALF-041581-36	5743-04-4	Cadmium acetate dihydrate, 98%	500g	10,001	Air/Sea/Road	29152990
212310010	212310010	5743-04-4	Cadmium acetate dihydrate, 98%, pure	1KG	31,138	Air/Sea/Road	29152990
212310050	212310050	5743-04-4	Cadmium acetate dihydrate, 98%, pure	5KG	70,842	Air/Sea/Road	29152990
212312500	212312500	5743-04-4	Cadmium acetate dihydrate, 98%, pure	250GR	8,033	Air/Sea/Road	29152900
454002500	454002500	543-90-8	Cadmium acetate, 98%, pure, anhydrous	250GR	16,016	Air/Sea/Road	29152990
047396.22	ALF-047396-22	0	Cadmium acetate, anhydrous, 99+%	100g	3,885	POR	29152990
453870250	453870250	13464-92-1	Cadmium bromide tetrahydrate, 98%, pure	25GR	4,248	Air/Sea/Road	28275990
453871000	453871000	13464-92-1	Cadmium bromide tetrahydrate, 98%, pure	100GR	12,768	Air/Sea/Road	28275990
032958.14	ALF-032958-14	13464-92-1	Cadmium bromide tetrahydrate, Reagent Grade	25g	3,496	Air/Sea/Road	28275990
453860250	453860250	7789-42-6	Cadmium bromide, 98%, pure, anhydrous	25GR	5,290	Air/Sea/Road	28275990
453861000	453861000	7789-42-6	Cadmium bromide, 98%, pure, anhydrous	100GR	14,810	Air/Sea/Road	28275990
A15812.0B	ALF-A15812-0B	513-78-0	Cadmium carbonate, 97%	1000GR	24,156	Air/Sea/Road	28369990
A15812.18	ALF-A15812-18	513-78-0	Cadmium carbonate, 97%	50GR	2,701	Air/Sea/Road	28369990
A15812.30	ALF-A15812-30	513-78-0	Cadmium carbonate, 97%	250GR	3,475	Air/Sea/Road	28369990
012229.30	ALF-012229-30	513-78-0	Cadmium carbonate, 99+% (metals basis)	250g	3,421	Air/Sea/Road	28369990
010660.09	ALF-010660-09	513-78-0	Cadmium carbonate, Puratronic r, 99.998% (metals basis)	10g	4,951	Air/Sea/Road	28369990
212320010	212320010	513-78-0	Cadmium carbonate, pure	1KG	24,156	Air/Sea/Road	28369990
212322500	212322500	513-78-0	Cadmium carbonate, pure	250GR	5,715	Air/Sea/Road	28369990

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197020250	197020250	7790-78-5	Cadmium chloride hemipentahydrate, 99+%	25GR	4,396	Air/Sea/Road	28273990
197022500	197022500	7790-78-5	Cadmium chloride hemipentahydrate, 99+%	250GR	14,398	Air/Sea/Road	28273990
423501000	423501000	7790-78-5	Cadmium chloride hemipentahydrate, ACS reagent	100GR	6,271	Air/Sea/Road	28273990
012373.18	ALF-012373-18	7790-78-5	Cadmium chloride hemipentahydrate, ACS, 79.5-81.0%	50g	2,258	Air/Sea/Road	28273990
010661.09	ALF-010661-09	654054-66-7	Cadmium chloride hydrate, Puratronic r, 99.998% (metals basis)	10g	4,728	Air/Sea/Road	28273990
192690025	192690025	10108-64-2	Cadmium chloride, 98%, pure, anhydrous	2.5KG	157,710	Air/Sea/Road	28273990
192695000	192695000	10108-64-2	Cadmium chloride, 98%, pure, anhydrous	500GR	31,697	Air/Sea/Road	28273990
219141000	219141000	10108-64-2	Cadmium chloride, 99%, for analysis, anhydrous	100GR	11,966	Air/Sea/Road	28273990
219145000	219145000	10108-64-2	Cadmium chloride, 99%, for analysis, anhydrous	500GR	43,828	Air/Sea/Road	28273990
296330050	296330050	10108-64-2	Cadmium chloride, 99.99%, (trace metal basis)	5GR	7,791	Air/Sea/Road	28273990
315270050	315270050	10108-64-2	Cadmium chloride, ACS reagent, anhydrous	5GR	4,769	Air/Sea/Road	28273990
315271000	315271000	10108-64-2	Cadmium chloride, ACS reagent, anhydrous	100GR	12,722	Air/Sea/Road	28273990
011860.14	ALF-011860-14	10108-64-2	Cadmium chloride, anhydrous, 99.99% (metals basis)	25g	12,051	Air/Sea/Road	28273990
036629.22	ALF-036629-22	10108-64-2	Cadmium chloride, anhydrous, ACS, 99.0% min	100g	7,197	Air/Sea/Road	28273990
042852.09	ALF-042852-09	10108-64-2	Cadmium chloride, ultra dry, 99.996% (metals basis)	10g	3,263	Air/Sea/Road	28273990
042852.18	ALF-042852-18	10108-64-2	Cadmium chloride, ultra dry, 99.996% (metals basis)	50g	10,620	Air/Sea/Road	28273990
040203.06	ALF-040203-06	7790-79-6	Cadmium fluoride, Puratronic r, 99.99% (metals basis)	5g	4,364	Air/Sea/Road	28261990
040203.14	ALF-040203-14	7790-79-6	Cadmium fluoride, Puratronic r, 99.99% (metals basis)	25g	12,002	Air/Sea/Road	28261990
000064.FQ	ALF-000064-FQ	7440-43-9	Cadmium foil, 0.025mm (0.001in) thick, Puratronic r, 99.999% (metals basis)	25x100mm	16,724	Air/Sea/Road	81079090
000064.FV	ALF-000064-FV	7440-43-9	Cadmium foil, 0.025mm (0.001in) thick, Puratronic r, 99.999% (metals basis)	25x400mm	33,434	Air/Sea/Road	81079090
011370.FI	ALF-011370-FI	7440-43-9	Cadmium foil, 0.25mm (0.01in) thick, Puratronic r, 99.9975% (metals basis)	50x50mm	6,497	Air/Sea/Road	81079090
011369.GH	ALF-011369-GH	7440-43-9	Cadmium foil, 0.5mm (0.02in) thick, Puratronic r, 99.9975% (metals basis)	100x100mm	33,522	Air/Sea/Road	81079090
011368.FI	ALF-011368-FI	7440-43-9	Cadmium foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	50x50mm	19,463	Air/Sea/Road	81079090
011367.FF	ALF-011367-FF	7440-43-9	Cadmium foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	25x25mm	10,254	Air/Sea/Road	81079090
010662.04	ALF-010662-04	21041-95-2	Cadmium hydroxide, Puratronic r, 99.98% (metals basis)	2g	14,063	Air/Sea/Road	28259090
A18079.14	ALF-A18079-14	7790-80-9	Cadmium iodide, 98%	25GR	3,548	Air/Sea/Road	28276090
A18079.22	ALF-A18079-22	7790-80-9	Cadmium iodide, 98%	100GR	13,048	Air/Sea/Road	28276090
211460010	211460010	7790-80-9	Cadmium iodide, 99%	1KG	82,257	Air/Sea/Road	28276090
211462500	211462500	7790-80-9	Cadmium iodide, 99%	250GR	21,945	Air/Sea/Road	28276090
013125.14	ALF-013125-14	7790-80-9	Cadmium iodide, 99.5% (metals basis)	25g	4,837	Air/Sea/Road	28276090
035683.06	ALF-035683-06	7790-80-9	Cadmium iodide, ultra dry, 99.9985% (metals basis)	5g	3,773	Air/Sea/Road	28276090
041732.18	ALF-041732-18	10022-68-1	Cadmium nitrate tetrahydrate, 99.9% (metals basis)	50g	8,529	Air/Sea/Road	28342990
212340010	212340010	10022-68-1	Cadmium nitrate tetrahydrate, 99+%	1KG	20,086	Air/Sea/Road	28342930
212342500	212342500	10022-68-1	Cadmium nitrate tetrahydrate, 99+%	250GR	7,326	Air/Sea/Road	28342920
010663.06	ALF-010663-06	10022-68-1	Cadmium nitrate tetrahydrate, Puratronic r, 99.999% (metals basis)	5g	3,555	Air/Sea/Road	28342990
033235.30	ALF-033235-30	1306-19-0	Cadmium oxide, 98.9%	250g	4,749	Air/Sea/Road	28259020
223790010	223790010	1306-19-0	Cadmium oxide, 99%, pure	1KG	12,992	Air/Sea/Road	28259090
223790050	223790050	1306-19-0	Cadmium oxide, 99%, pure	5KG	45,621	Sea/Road	28259090
010664.14	ALF-010664-14	1306-19-0	Cadmium oxide, Puratronic r, 99.998% (metals basis)	25g	10,754	Air/Sea/Road	28259020

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012936.18	ALF-012936-18	10326-28-0	Cadmium perchlorate hexahydrate	50g	7,762	Air/Sea/Road	28299010
087219.03	ALF-087219-03	0	Cadmium phosphide, 99.5% (metals basis)	1g	3,087	POR	28539090
087219.09	ALF-087219-09	0	Cadmium phosphide, 99.5% (metals basis)	10g	30,976	POR	28539090
011353.22	ALF-011353-22	7440-43-9	Cadmium powder, -200 mesh, 99.99% (metals basis)	100g	33,522	Air/Sea/Road	81072000
011891.09	ALF-011891-09	7440-43-9	Cadmium powder, -325 mesh, 99.5% (metals basis)	10g	2,797	Air/Sea/Road	81072000
039731.KT	ALF-039731-KT	7440-43-9	Cadmium shot, 5cm (2in) dia, 99.9% (metals basis)	1each	13,140	Air/Sea/Road	81079090
010122.18	ALF-010122-18	7440-43-9	Cadmium shot, tear drop, -5+20 mesh, 99.95% (metals basis)	50g	5,221	Air/Sea/Road	81079090
195871000	195871000	10022-68-1	Cadmium standard solution, for AAS, 1 mg/ml Cd in 2 to 5% HNO3	100ML	3,779	Air/Sea/Road	28051900
195875000	195875000	10022-68-1	Cadmium standard solution, for AAS, 1 mg/ml Cd in 2 to 5% HNO3	500ML	13,822	Air/Sea/Road	28051900
A10168.OE	ALF-A10168-OE	15244-35-6	Cadmium sulfate hydrate, 98%	2500GR	51,568	Air/Sea/Road	28332990
A10168.22	ALF-A10168-22	15244-35-6	Cadmium sulfate hydrate, 98%	100GR	1,096	Air/Sea/Road	28332990
A10168.36	ALF-A10168-36	15244-35-6	Cadmium sulfate hydrate, 98%	500GR	12,646	Air/Sea/Road	28332990
010675.09	ALF-010675-09	15244-35-6	Cadmium sulfate hydrate, Puratronic r, 99.996% (metals basis)	10g	7,695	Air/Sea/Road	28332990
012340.14	ALF-012340-14	7790-84-3	Cadmium sulfate octahydrate, ACS, 98.0-102.0%	25g	2,034	Air/Sea/Road	28332990
012340.30	ALF-012340-30	7790-84-3	Cadmium sulfate octahydrate, ACS, 98.0-102.0%	250g	8,485	Air/Sea/Road	28332990
403761000	403761000	7790-84-3	Cadmium sulfate, 8/3-hydrate, ACS reagent, crystals	100GR	4,495	Air/Sea/Road	28332990
447751000	447751000	10124-36-4	Cadmium sulfate, ACS reagent, anhydrous	100GR	7,559	Air/Sea/Road	28332990
447755000	447755000	10124-36-4	Cadmium sulfate, ACS reagent, anhydrous	500GR	33,251	Air/Sea/Road	28332990
011861.14	ALF-011861-14	10124-36-4	Cadmium sulfate, anhydrous, ACS, 99+%	25g	2,736	Air/Sea/Road	28332990
A14544.OE	ALF-A14544-OE	1306-23-6	Cadmium sulfide, 98%	2500GR	63,594	Air/Sea/Road	28309010
A14544.22	ALF-A14544-22	1306-23-6	Cadmium sulfide, 98%	100GR	3,509	Air/Sea/Road	28309010
A14544.36	ALF-A14544-36	1306-23-6	Cadmium sulfide, 98%	500GR	15,871	Air/Sea/Road	28309010
038342.30	ALF-038342-30	1306-23-6	Cadmium sulfide, 99.999% (metals basis)	250g	46,020	Air/Sea/Road	28309010
A17476.06	ALF-A17476-06	15851-44-2	Cadmium tellurite, 99%	5GR	5,486	Air/Sea/Road	28429090
A17476.14	ALF-A17476-14	15851-44-2	Cadmium tellurite, 99%	25GR	20,715	Air/Sea/Road	28429090
000060.G4	ALF-000060-G4	7440-43-9	Cadmium wire, 0.64mm (0.025in) dia, Puratronic r, 99.999% (metals basis)	3m	9,906	Air/Sea/Road	81079090
000060.G7	ALF-000060-G7	7440-43-9	Cadmium wire, 0.64mm (0.025in) dia, Puratronic r, 99.999% (metals basis)	15m	33,522	Air/Sea/Road	81079090
011909.G1	ALF-011909-G1	7440-43-9	Cadmium wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	1m	9,906	Air/Sea/Road	81079090
011909.G5	ALF-011909-G5	7440-43-9	Cadmium wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	5m	33,522	Air/Sea/Road	81079090
088056.AP	ALF-088056-AP	0	Cadmium, AAS standard solution, Specpure r, Cd 1000^mg/ml	500ml	7,521	Air/Sea/Road	
013813.AD	ALF-013813-AD	0	Cadmium, plasma standard solution, Specpure r, Cd 1000^mg/ml	50ml	4,685	Air/Sea/Road	
013813.AE	ALF-013813-AE	0	Cadmium, plasma standard solution, Specpure r, Cd 1000^mg/ml	100ml	7,891	Air/Sea/Road	
393540010	393540010	58-08-2	Caffeine, 1mg/ml in methanol	1ML	8,164	Air/Sea/Road	29393000
108160025	108160025	58-08-2	Caffeine, 98.5%, specified according to the req. of USP/BP	2.5KG	50,816	Air/Sea/Road	29393000
108160100	108160100	58-08-2	Caffeine, 98.5%, specified according to the req. of USP/BP	10GR	44,505	Air/Sea/Road	29393000
108165000	108165000	58-08-2	Caffeine, 98.5%, specified according to the req. of USP/BP	500GR	27,348	Air/Sea/Road	29393000
A10431.OB	ALF-A10431-OB	58-08-2	Caffeine, 99%	1000GR	7,043	Air/Sea/Road	29393000
A10431.22	ALF-A10431-22	58-08-2	Caffeine, 99%	100GR	25,667	Air/Sea/Road	29393000
A10431.30	ALF-A10431-30	58-08-2	Caffeine, 99%	250GR	7,660	Air/Sea/Road	29393000
039214.14	ALF-039214-14	58-08-2	Caffeine, 99.7%	25g	2,670	Air/Sea/Road	29393000
461720250	461720250	69-22-7	Caffeine, citrated	25GR	12,103	Air/Sea/Road	29393000
J61610.03	ALF-J61610-03	50-14-6	Calciferol	1g	3,044	Air/Sea/Road	29362900
J62163.03	ALF-J62163-03	50-14-6	Calciferol, 97%	1g	3,104	Air/Sea/Road	29362900

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030526.09	ALF-030526-09	345909-31-1	Calcium 2,4-pentanedionate hydrate, 99%	10g	3,942	Air/Sea/Road	29141990
A18266.06	ALF-A18266-06	136-51-6	Calcium 2-ethylhexanoate, 98%	5GR	2,588	Air/Sea/Road	29159090
A18266.14	ALF-A18266-14	136-51-6	Calcium 2-ethylhexanoate, 98%	25GR	8,236	Air/Sea/Road	29159090
A18266.22	ALF-A18266-22	136-51-6	Calcium 2-ethylhexanoate, 98%	100GR	37,400	Air/Sea/Road	29159090
036657.06	ALF-036657-06	136-51-6	Calcium 2-ethylhexanoate, Superconductor Grade, in 2-ethylhexanoic acid (3-8% Ca)	5g	2,593	Air/Sea/Road	38249900
036657.14	ALF-036657-14	136-51-6	Calcium 2-ethylhexanoate, Superconductor Grade, in 2-ethylhexanoic acid (3-8% Ca)	25g	13,956	Air/Sea/Road	38249900
042721.18	ALF-042721-18	135236-72-5	Calcium 3-hydroxy-3-methylbutyrate hydrate, 97+%	50g	5,045	Air/Sea/Road	29181990
A14947.0E	ALF-A14947-0E	114460-21-8	Calcium acetate hydrate, 99%	2500GR	30,607	Air/Sea/Road	29152910
A14947.22	ALF-A14947-22	114460-21-8	Calcium acetate hydrate, 99%	100GR	2,048	Air/Sea/Road	29152910
A14947.36	ALF-A14947-36	114460-21-8	Calcium acetate hydrate, 99%	500GR	8,054	Air/Sea/Road	29152910
211050010	211050010	114460-21-8	Calcium acetate hydrate, 99%, extra pure	1KG	23,278	Air/Sea/Road	29152990
211050051	211050051	114460-21-8	Calcium acetate hydrate, 99%, extra pure	5KG	53,068	Air/Sea/Road	29152990
211052500	211052500	114460-21-8	Calcium acetate hydrate, 99%, extra pure	250GR	8,099	Air/Sea/Road	29152990
447860010	447860010	114460-21-8	Calcium acetate hydrate, 99%, for analysis	1KG	7,146	Air/Sea/Road	29152990
012974.06	ALF-012974-06	114460-21-8	Calcium acetate hydrate, Puratronic r, 99.9965% (metals basis)	5g	4,074	Air/Sea/Road	29152910
012974.14	ALF-012974-14	114460-21-8	Calcium acetate hydrate, Puratronic r, 99.9965% (metals basis)	25g	11,881	Air/Sea/Road	29152910
446351000	446351000	5743-26-0	Calcium acetate monohydrate, ACS reagent	100GR	4,029	Air/Sea/Road	29152990
013446.A1	ALF-013446-A1	5743-26-0	Calcium acetate monohydrate, ACS, 99.0% min	1kg	15,543	Air/Sea/Road	29152990
022646.06	ALF-022646-06	12042-68-1	Calcium aluminum oxide, 99% (metals basis)	5g	6,019	Air/Sea/Road	28419000
022646.14	ALF-022646-14	12042-68-1	Calcium aluminum oxide, 99% (metals basis)	25g	6,338	Air/Sea/Road	28419000
A12358.0E	ALF-A12358-0E	2090-05-3	Calcium benzoate hydrate, 98%, water <8%	2500GR	54,714	Air/Sea/Road	29163190
A12358.22	ALF-A12358-22	2090-05-3	Calcium benzoate hydrate, 98%, water <8%	100GR	3,504	Air/Sea/Road	29163190
A12358.36	ALF-A12358-36	2090-05-3	Calcium benzoate hydrate, 98%, water <8%	500GR	12,506	Air/Sea/Road	29163190
046533.MD	ALF-046533-MD	165324-09-4	Calcium bis(trifluoromethylsulfonyl)imide	250mg	4,574	Air/Sea/Road	29350090
041722.06	ALF-041722-06	12007-99-7	Calcium boride, 99.5%	5g	4,993	Air/Sea/Road	28500050
041551.14	ALF-041551-14	12007-99-7	Calcium boride, 99+% (metals basis)	25g	8,379	Air/Sea/Road	28500050
018820.22	ALF-018820-22	71626-99-8	Calcium bromide hydrate, 95%	100g	2,914	Air/Sea/Road	28275990
018820.36	ALF-018820-36	71626-99-8	Calcium bromide hydrate, 95%	500g	7,444	Air/Sea/Road	28275990
044497.14	ALF-044497-14	71626-99-8	Calcium bromide hydrate, 99.999% (metals basis)	25g	9,324	Air/Sea/Road	28275990
450632500	450632500	71626-99-8	Calcium bromide hydrate, extra pure	250GR	9,533	Air/Sea/Road	28275990
087893.30	ALF-087893-30	7789-41-5	Calcium bromide, anhydrous, 99.5%	250g	17,181	Air/Sea/Road	28275990
035684.03	ALF-035684-03	7789-41-5	Calcium bromide, ultra dry , 99.978% (metals basis)	1g	3,396	Air/Sea/Road	28275990
389790025	389790025	75-20-7	Calcium carbide, 72-82%	2.5KG	11,978	Sea/Road	28491000
403810025	403810025	471-34-1	Calcium carbonate, 98%, pure, light powder	2.5KG	9,955	Air/Sea/Road	28365000
403811000	403811000	471-34-1	Calcium carbonate, 98%, pure, light powder	100GR	3,096	Air/Sea/Road	28365000
403815000	403815000	471-34-1	Calcium carbonate, 98%, pure, light powder	500GR	11,788	Air/Sea/Road	28365000
124670010	124670010	471-34-1	Calcium carbonate, 98+%, pure, heavy powder	1KG	19,825	Air/Sea/Road	28365000
124670025	124670025	471-34-1	Calcium carbonate, 98+%, pure, heavy powder	2.5KG	5,897	Air/Sea/Road	28365000
124670100	124670100	471-34-1	Calcium carbonate, 98+%, pure, heavy powder	10KG	13,279	Air/Sea/Road	28365000
450680010	450680010	471-34-1	Calcium carbonate, 99%, extra pure	1KG	17,415	Air/Sea/Road	28365000
450680050	450680050	471-34-1	Calcium carbonate, 99%, extra pure	5KG	11,966	Air/Sea/Road	28365000

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219160010	219160010	471-34-1	Calcium carbonate, 99%, for analysis, precipitated	1KG	15,420	Air/Sea/Road	28365000
219160025	219160025	471-34-1	Calcium carbonate, 99%, for analysis, precipitated	2.5KG	33,566	Air/Sea/Road	28365000
219165000	219165000	471-34-1	Calcium carbonate, 99%, for analysis, precipitated	500GR	10,946	Air/Sea/Road	28365000
011403.22	ALF-011403-22	471-34-1	Calcium carbonate, 99.5% (metals basis)	100g	2,829	Air/Sea/Road	28365000
011403.36	ALF-011403-36	471-34-1	Calcium carbonate, 99.5% (metals basis)	500g	14,344	Air/Sea/Road	28365000
010996.22	ALF-010996-22	471-34-1	Calcium carbonate, 99.95% (metals basis)	100g	16,208	Air/Sea/Road	28365000
437190050	437190050	471-34-1	Calcium carbonate, 99.999%, (trace metal basis)	5GR	4,939	Air/Sea/Road	28365000
423511000	423511000	471-34-1	Calcium carbonate, 99+%, ACS reagent	100GR	3,720	Air/Sea/Road	28365000
423515000	423515000	471-34-1	Calcium carbonate, 99+%, ACS reagent	500GR	10,955	Air/Sea/Road	28365000
192721000	192721000	471-34-1	Calcium carbonate, 99+%, for biochemistry	100GR	5,558	Air/Sea/Road	28365000
192725000	192725000	471-34-1	Calcium carbonate, 99+%, for biochemistry	500GR	30,737	Air/Sea/Road	28365000
403805000	403805000	471-34-1	Calcium carbonate, ACS reagent, chelometric standard	500GR	27,116	Air/Sea/Road	28365000
033295.22	ALF-033295-22	471-34-1	Calcium carbonate, ACS, 99.0% min	100g	3,025	Air/Sea/Road	28365000
033295.36	ALF-033295-36	471-34-1	Calcium carbonate, ACS, 99.0% min	500g	3,919	Air/Sea/Road	28365000
036337.30	ALF-036337-30	471-34-1	Calcium carbonate, ACS, low in alkalis, 99.0% min	250g	7,869	Air/Sea/Road	28365000
036337.A1	ALF-036337-A1	471-34-1	Calcium carbonate, ACS, low in alkalis, 99.0% min	1kg	5,281	Air/Sea/Road	28365000
010679.06	ALF-010679-06	471-34-1	Calcium carbonate, Puratronic r, 99.99% (metals basis)	5g	4,939	Air/Sea/Road	28365000
043073.06	ALF-043073-06	471-34-1	Calcium carbonate, Puratronic r, 99.997% (metals basis)	5g	3,176	Air/Sea/Road	28365000
012312.36	ALF-012312-36	10035-04-8	Calcium chloride dihydrate, 99% min	500g	7,061	Air/Sea/Road	28272000
423520250	423520250	10035-04-8	Calcium chloride dihydrate, 99+%, ACS reagent	25GR	4,340	Air/Sea/Road	28272000
207780010	207780010	10035-04-8	Calcium chloride dihydrate, 99+%, for analysis	1KG	9,289	Air/Sea/Road	28272000
207780025	207780025	10035-04-8	Calcium chloride dihydrate, 99+%, for analysis	2.5KG	25,615	Air/Sea/Road	28272000
207780100	207780100	10035-04-8	Calcium chloride dihydrate, 99+%, for analysis	10KG	108,311	Air/Sea/Road	28272000
123350025	123350025	10035-04-8	Calcium chloride dihydrate, extra pure, flakes for drying purposes, 77-80% CaCl2	2.5KG	16,679	Air/Sea/Road	28272000
123350100	123350100	10035-04-8	Calcium chloride dihydrate, extra pure, flakes for drying purposes, 77-80% CaCl2	10KG	42,033	Air/Sea/Road	28272000
010680.04	ALF-010680-04	22691-02-7	Calcium chloride hydrate, Puratronic r, 99.9965% (metals basis)	2GR	3,542	Air/Sea/Road	28272000
010680.09	ALF-010680-09	22691-02-7	Calcium chloride hydrate, Puratronic r, 99.9965% (metals basis)	10GR	13,047	Air/Sea/Road	28272000
010680.18	ALF-010680-18	22691-02-7	Calcium chloride hydrate, Puratronic r, 99.9965% (metals basis)	50GR	48,288	Air/Sea/Road	28272000
010680.30	ALF-010680-30	22691-02-7	Calcium chloride hydrate, Puratronic r, 99.9965% (metals basis)	250GR	192,788	Air/Sea/Road	28272000
J62905.K2	ALF-J62905-K2	10043-52-4	Calcium chloride, 100mM aq. soln., sterile-filtered	1L	10,183	Air/Sea/Road	28272000
J63122.AD	ALF-J63122-AD	10043-52-4	Calcium chloride, 1M aq. soln.	50ml	3,394	Air/Sea/Road	28272000
J63122.AE	ALF-J63122-AE	10043-52-4	Calcium chloride, 1M aq. soln.	100ml	5,084	Air/Sea/Road	28272000
035652.AP	ALF-035652-AP	0	Calcium chloride, 2.75% w/v aq. soln.	500ml	2,985	Air/Sea/Road	28272000
219170025	219170025	10043-52-4	Calcium chloride, 96%, for analysis, granules	2.5KG	56,088	Air/Sea/Road	28272000
219171000	219171000	10043-52-4	Calcium chloride, 96%, for analysis, granules	100GR	7,760	Air/Sea/Road	28272000
219175000	219175000	10043-52-4	Calcium chloride, 96%, for analysis, granules	500GR	14,995	Air/Sea/Road	28272000
192731000	192731000	10043-52-4	Calcium chloride, 96%, for biochemistry, anhydrous	100GR	8,291	Air/Sea/Road	28272000
192735000	192735000	10043-52-4	Calcium chloride, 96%, for biochemistry, anhydrous	500GR	15,042	Air/Sea/Road	28272000

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206791000	206791000	10043-52-4	Calcium chloride, ACS reagent, desiccant	100GR	7,670	Air/Sea/Road	28272000
206795000	206795000	10043-52-4	Calcium chloride, ACS reagent, desiccant	500GR	27,761	Air/Sea/Road	28272000
089866.18	ALF-089866-18	10043-52-4	Calcium chloride, anhydrous, ACS, 96.0% min	50g	6,051	Air/Sea/Road	28272000
033327.36	ALF-033327-36	10043-52-4	Calcium chloride, anhydrous, porous, 93%	500g	4,295	Air/Sea/Road	28272000
L13191.0B	ALF-L13191-0B	10043-52-4	Calcium chloride, dried, powder, 97%	1000GR	3,808	Air/Sea/Road	28272000
L13191.0I	ALF-L13191-0I	10043-52-4	Calcium chloride, dried, powder, 97%	5000GR	18,030	Air/Sea/Road	28272000
L13191.30	ALF-L13191-30	10043-52-4	Calcium chloride, dried, powder, 97%	250GR	2,749	Air/Sea/Road	28272000
035686.03	ALF-035686-03	10043-52-4	Calcium chloride, ultra dry, 99.99% (metals basis)	1g	3,509	Air/Sea/Road	28272000
044280.09	ALF-044280-09	10043-52-4	Calcium chloride, ultra dry, 99.99% (metals basis)	10g	12,823	Air/Sea/Road	28272000
043333.22	ALF-043333-22	13765-19-0	Calcium chromate, 99.9% (metals basis)	100g	17,948	Air/Sea/Road	28415090
A14828.22	ALF-A14828-22	5785-44-4	Calcium citrate tetrahydrate, 96%	100GR	2,168	Air/Sea/Road	29181590
A14828.36	ALF-A14828-36	5785-44-4	Calcium citrate tetrahydrate, 96%	500GR	4,066	Air/Sea/Road	29181590
390082500	390082500	5785-44-4	Calcium citrate tribasic tetrahydrate, 98+%, for analysis	250GR	3,685	Air/Sea/Road	29181590
089462.22	ALF-089462-22	156-62-7	Calcium cyanamide, tech.	100g	2,459	Air/Sea/Road	29269000
089462.36	ALF-089462-36	156-62-7	Calcium cyanamide, tech.	500g	6,585	Air/Sea/Road	29269000
044542.TJ	ALF-044542-TJ	299-28-5	Calcium D-gluconate gel, 2.5% w/w aq. soln.	60g	9,702	Air/Sea/Road	29181610
A11649.0E	ALF-A11649-0E	66905-23-5	Calcium D-gluconate monohydrate, 98+%	2500GR	12,992	Air/Sea/Road	29181610
A11649.22	ALF-A11649-22	66905-23-5	Calcium D-gluconate monohydrate, 98+%	100GR	2,332	Air/Sea/Road	29181610
A11649.36	ALF-A11649-36	66905-23-5	Calcium D-gluconate monohydrate, 98+%	500GR	3,589	Air/Sea/Road	29181610
A12123.0C	ALF-A12123-0C	301524-28-7	Calcium dihydrogen phosphate hydrate, 97%	10000GR	44,116	Air/Sea/Road	28352610
A12123.0E	ALF-A12123-0E	301524-28-7	Calcium dihydrogen phosphate hydrate, 97%	2500GR	14,578	Air/Sea/Road	28352610
A12123.36	ALF-A12123-36	301524-28-7	Calcium dihydrogen phosphate hydrate, 97%	500GR	2,705	Air/Sea/Road	28352610
L08214.03	ALF-L08214-03	67525-74-0	Calcium DL-glycerate dihydrate	1GR	5,051	Air/Sea/Road	29181990
L08214.06	ALF-L08214-06	67525-74-0	Calcium DL-glycerate dihydrate	5GR	14,213	Air/Sea/Road	29181990
038458.KT	ALF-038458-KT	0	Calcium fluoride crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides	1each	43,186	Air/Sea/Road	28261990
A10913.0E	ALF-A10913-0E	7789-75-5	Calcium fluoride, 99%	2500GR	25,171	Air/Sea/Road	28261990
A10913.22	ALF-A10913-22	7789-75-5	Calcium fluoride, 99%	100GR	4,668	Air/Sea/Road	28261990
A10913.36	ALF-A10913-36	7789-75-5	Calcium fluoride, 99%	500GR	10,829	Air/Sea/Road	28261990
218250100	218250100	7789-75-5	Calcium fluoride, 99%, pure, anhydrous	10GR	2,961	Air/Sea/Road	28261990
218251000	218251000	7789-75-5	Calcium fluoride, 99%, pure, anhydrous	100GR	4,706	Air/Sea/Road	28261990
218255000	218255000	7789-75-5	Calcium fluoride, 99%, pure, anhydrous	500GR	14,365	Air/Sea/Road	28261990
011055.30	ALF-011055-30	7789-75-5	Calcium fluoride, 99.5% (metals basis)	250g	3,773	Air/Sea/Road	28261990
010998.14	ALF-010998-14	7789-75-5	Calcium fluoride, 99.95% (metals basis)	25g	8,795	Air/Sea/Road	28261990
010998.22	ALF-010998-22	7789-75-5	Calcium fluoride, 99.95% (metals basis)	100g	15,194	Air/Sea/Road	28261990
A10176.0B	ALF-A10176-0B	7789-75-5	Calcium fluoride, precipitated, 97%	1000GR	7,307	Air/Sea/Road	28261990
A10176.0I	ALF-A10176-0I	7789-75-5	Calcium fluoride, precipitated, 97%	5000GR	23,871	Air/Sea/Road	28261990
A10176.30	ALF-A10176-30	7789-75-5	Calcium fluoride, precipitated, 97%	250GR	2,815	Air/Sea/Road	28261990
010681.04	ALF-010681-04	7789-75-5	Calcium fluoride, Puratronic r, 99.985% (metals basis)	2GR	2,186	Air/Sea/Road	28261990
010681.09	ALF-010681-09	7789-75-5	Calcium fluoride, Puratronic r, 99.985% (metals basis)	10GR	10,022	Air/Sea/Road	28261990
010681.18	ALF-010681-18	7789-75-5	Calcium fluoride, Puratronic r, 99.985% (metals basis)	50GR	42,001	Air/Sea/Road	28261990
035742.06	ALF-035742-06	7789-75-5	Calcium fluoride, ultra dry, 99.99% (metals basis)	5g	5,538	Air/Sea/Road	28261990
036377.09	ALF-036377-09	7789-75-5	Calcium fluoride, Vacuum Deposition Grade, 99.9% (metals basis)	10g	6,410	Air/Sea/Road	28261990
A18916.22	ALF-A18916-22	544-17-2	Calcium formate, 98%	100GR	1,672	Air/Sea/Road	29151290
A18916.36	ALF-A18916-36	544-17-2	Calcium formate, 98%	500GR	10,703	Air/Sea/Road	29151290
403830010	403830010	544-17-2	Calcium formate, 98%, pure	1KG	16,712	Air/Sea/Road	29151290

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403832500	403832500	544-17-2	Calcium formate, 98%, pure	250GR	5,307	Air/Sea/Road	29151290
A16269.0B	ALF-A16269-0B	28917-82-0	Calcium glycerophosphate hydrate, 97%	1000GR	13,555	Air/Sea/Road	29199020
A16269.30	ALF-A16269-30	28917-82-0	Calcium glycerophosphate hydrate, 97%	250GR	4,552	Air/Sea/Road	29199020
041653.30	ALF-041653-30	7440-70-2	Calcium granules, -9 mesh, 98.8% (metals basis)	250g	6,876	Air/Sea/Road	28051200
042917.09	ALF-042917-09	7440-70-2	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	10g	2,329	Air/Sea/Road	28051200
042917.18	ALF-042917-18	7440-70-2	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	50g	5,105	Air/Sea/Road	28051200
042917.30	ALF-042917-30	7440-70-2	Calcium granules, redistilled, -16 mesh, 99.5% (metals basis)	250g	8,644	Air/Sea/Road	28051200
000875.30	ALF-000875-30	7440-70-2	Calcium granules, redistilled, -6 mesh, 99.5% (metals basis)	250g	7,775	Air/Sea/Road	28051200
019106.14	ALF-019106-14	7789-78-8	Calcium hydride, 90-95%	25g	4,519	Air/Sea/Road	28500010
019106.22	ALF-019106-22	7789-78-8	Calcium hydride, 90-95%	100g	19,460	Air/Sea/Road	28500010
041590.22	ALF-041590-22	7789-78-8	Calcium hydride, 92% min	100g	13,897	Air/Sea/Road	28500010
041645.18	ALF-041645-18	7789-78-8	Calcium hydride, 98% (metals basis excluding Mg), Mg <1%	50g	21,183	Air/Sea/Road	28500010
199900025	199900025	7789-78-8	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	2.5KG	137,827	Sea/Road	28500020
199901000	199901000	7789-78-8	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	100GR	16,527	Air/Sea/Road	28500020
199905000	199905000	7789-78-8	Calcium hydride, ca. 93%, extra pure, 0-2 mm grain size	500GR	29,614	Air/Sea/Road	28500020
199960025	199960025	7789-78-8	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces, up to 10% powder	2.5KG	187,394	Sea/Road	28500049
199961000	199961000	7789-78-8	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces, up to 10% powder	100GR	17,038	Air/Sea/Road	28500020
199965000	199965000	7789-78-8	Calcium hydride, ca. 93%, extra pure, 10-100 mm pieces, up to 10% powder	500GR	31,991	Air/Sea/Road	28500020
196791000	196791000	7789-78-8	Calcium hydride, ca. 93%, extra pure, 1-20 mm grain size, up to 15% powder	100GR	13,058	Air/Sea/Road	28500020
196795000	196795000	7789-78-8	Calcium hydride, ca. 93%, extra pure, 1-20 mm grain size, up to 15% powder	500GR	42,013	Air/Sea/Road	28500020
A16242.0B	ALF-A16242-0B	7789-78-8	Calcium hydride, coarse powder, ca 92%	1000GR	80,176	Air/Sea/Road	28500010
A16242.18	ALF-A16242-18	7789-78-8	Calcium hydride, coarse powder, ca 92%	50GR	7,196	Air/Sea/Road	28500010
A16242.30	ALF-A16242-30	7789-78-8	Calcium hydride, coarse powder, ca 92%	250GR	18,093	Air/Sea/Road	28500010
040233.A1	ALF-040233-A1	7789-77-7	Calcium hydrogen phosphate dihydrate, 98% min	1kg	4,949	Air/Sea/Road	28352500
040232.30	ALF-040232-30	7757-93-9	Calcium hydrogen phosphate, anhydrous, 98% min	250g	4,218	Air/Sea/Road	28352500
040232.A1	ALF-040232-A1	7757-93-9	Calcium hydrogen phosphate, anhydrous, 98% min	1kg	3,742	Air/Sea/Road	28352500
A12650.0B	ALF-A12650-0B	1305-62-0	Calcium hydroxide, 95%	1000GR	3,407	Air/Sea/Road	28259040
A12650.0I	ALF-A12650-0I	1305-62-0	Calcium hydroxide, 95%	5000GR	14,104	Air/Sea/Road	28259040
A12650.30	ALF-A12650-30	1305-62-0	Calcium hydroxide, 95%	250GR	1,473	Air/Sea/Road	28259040
403850025	403850025	1305-62-0	Calcium hydroxide, 95+%, ACS reagent	2.5KG	18,083	Air/Sea/Road	28259040
219180010	219180010	1305-62-0	Calcium hydroxide, 98%, extra pure	1KG	6,778	Air/Sea/Road	28259019
219180025	219180025	1305-62-0	Calcium hydroxide, 98%, extra pure	2.5KG	9,754	Air/Sea/Road	28259019
219180100	219180100	1305-62-0	Calcium hydroxide, 98%, extra pure	10KG	31,763	Air/Sea/Road	28259040
219181000	219181000	1305-62-0	Calcium hydroxide, 98%, extra pure	100GR	2,717	Air/Sea/Road	28259019
219185000	219185000	1305-62-0	Calcium hydroxide, 98%, extra pure	500GR	4,487	Air/Sea/Road	28259019
385610050	385610050	1305-62-0	Calcium hydroxide, 99.995%, (trace metal basis)	5GR	7,758	Air/Sea/Road	28259040
014662.A1	ALF-014662-A1	1305-62-0	Calcium hydroxide, ACS, 95.0% min	1kg	5,128	Air/Sea/Road	28259040
042548.09	ALF-042548-09	7778-54-3	Calcium hypochlorite, tech.	10GR	3,353	Air/Sea/Road	28281010
042548.0B	ALF-042548-0B	7778-54-3	Calcium hypochlorite, tech.	1000GR	5,008	Air/Sea/Road	28281010
042548.30	ALF-042548-30	7778-54-3	Calcium hypochlorite, tech.	250GR	3,194	Air/Sea/Road	28281010
300341000	300341000	7778-54-3	Calcium hypochlorite, tech., granular, 65% available chlorine	100GR	3,497	Air/Sea/Road	28281000
040138.22	ALF-040138-22	10031-32-0	Calcium iodate monohydrate, 99+%	100g	2,147	Air/Sea/Road	28299030
040138.36	ALF-040138-36	10031-32-0	Calcium iodate monohydrate, 99+%	500g	10,775	Air/Sea/Road	28299030
318411000	318411000	7789-80-2	Calcium iodate, pure	100GR	4,595	Air/Sea/Road	28299030
318415000	318415000	7789-80-2	Calcium iodate, pure	500GR	13,825	Air/Sea/Road	28299030
250200010	250200010	865717-20-0	Calcium L-lactate pentahydrate, 98%	1KG	6,938	Air/Sea/Road	29181100

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J66279.22	ALF-J66279-22	70753-61-6	Calcium L-threonate, 98%	100g	5,711	Air/Sea/Road	38151200
012988.06	ALF-012988-06	13701-64-9	Calcium metaborate, 99.992% (metals basis)	5GR	3,095	Air/Sea/Road	28402090
012988.14	ALF-012988-14	13701-64-9	Calcium metaborate, 99.992% (metals basis)	25GR	9,749	Air/Sea/Road	28402090
012988.22	ALF-012988-22	13701-64-9	Calcium metaborate, 99.992% (metals basis)	100GR	28,426	Air/Sea/Road	28402090
043686.14	ALF-043686-14	7789-82-4	Calcium molybdenum oxide, 99%	25g	3,844	Air/Sea/Road	28417090
010683.06	ALF-010683-06	35054-52-5	Calcium nitrate hydrate, Puratronic r, 99.995% (metals basis)	5GR	3,735	Air/Sea/Road	28342990
010683.14	ALF-010683-14	35054-52-5	Calcium nitrate hydrate, Puratronic r, 99.995% (metals basis)	25GR	9,702	Air/Sea/Road	28342990
010683.22	ALF-010683-22	35054-52-5	Calcium nitrate hydrate, Puratronic r, 99.995% (metals basis)	100GR	30,729	Air/Sea/Road	28342990
044515.06	ALF-044515-06	35054-52-5	Calcium nitrate hydrate, Puratronic r, 99.9995% (metals basis)	5g	3,176	Air/Sea/Road	28342990
A16645.0E	ALF-A16645-0E	13477-34-4	Calcium nitrate tetrahydrate, 97+%	2500GR	14,304	Air/Sea/Road	28342990
A16645.22	ALF-A16645-22	13477-34-4	Calcium nitrate tetrahydrate, 97+%	100GR	1,614	Air/Sea/Road	28342990
A16645.36	ALF-A16645-36	13477-34-4	Calcium nitrate tetrahydrate, 97+%	500GR	3,044	Air/Sea/Road	28342990
447530010	447530010	13477-34-4	Calcium nitrate tetrahydrate, 98%, extra pure	1KG	10,684	Air/Sea/Road	28342990
447530050	447530050	13477-34-4	Calcium nitrate tetrahydrate, 98%, extra pure	5KG	15,805	Air/Sea/Road	28342990
217510010	217510010	13477-34-4	Calcium nitrate tetrahydrate, 99%, for analysis	1KG	10,371	Air/Sea/Road	28342980
217510050	217510050	13477-34-4	Calcium nitrate tetrahydrate, 99%, for analysis	5KG	33,835	Air/Sea/Road	28342990
030482.14	ALF-030482-14	13477-34-4	Calcium nitrate tetrahydrate, 99.98% (metals basis)	25g	5,421	Air/Sea/Road	28342990
423530250	423530250	13477-34-4	Calcium nitrate tetrahydrate, 99+%, ACS reagent	25GR	2,941	Air/Sea/Road	28342980
423535000	423535000	13477-34-4	Calcium nitrate tetrahydrate, 99+%, ACS reagent	500GR	6,186	Air/Sea/Road	28342980
403880050	403880050	5794-28-5	Calcium oxalate monohydrate, 98%, extra pure	5GR	3,441	Air/Sea/Road	29171100
032430.22	ALF-032430-22	5794-28-5	Calcium oxalate monohydrate, 99%	100g	4,335	Air/Sea/Road	29171190
013007.06	ALF-013007-06	5794-28-5	Calcium oxalate monohydrate, Puratronic r, 99.9985% (metals basis), (excluding 25ppm max alkali earths)	5g	5,135	Air/Sea/Road	29171120
013007.14	ALF-013007-14	5794-28-5	Calcium oxalate monohydrate, Puratronic r, 99.9985% (metals basis), (excluding 25ppm max alkali earths)	25g	19,641	Air/Sea/Road	29171120
196910010	196910010	1305-78-8	Calcium oxide, 96%, extra pure	1KG	7,336	Air/Sea/Road	28259085
196910025	196910025	1305-78-8	Calcium oxide, 96%, extra pure	2.5KG	15,263	Air/Sea/Road	28259019
422830010	422830010	1305-78-8	Calcium oxide, 97+%, for analysis, powder	1KG	7,336	Air/Sea/Road	28259085
422830025	422830025	1305-78-8	Calcium oxide, 97+%, for analysis, powder	2.5KG	15,263	Air/Sea/Road	28259040
010923.18	ALF-010923-18	1305-78-8	Calcium oxide, 99.95% (metals basis)	50g	7,478	Air/Sea/Road	28259020
044776.18	ALF-044776-18	1305-78-8	Calcium oxide, 99.95% (metals basis)	50g	6,594	Air/Sea/Road	28259090
010684.04	ALF-010684-04	1305-78-8	Calcium oxide, Puratronic r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	2GR	3,599	Air/Sea/Road	28259040
010684.09	ALF-010684-09	1305-78-8	Calcium oxide, Puratronic r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	10GR	14,194	Air/Sea/Road	28259040
010684.18	ALF-010684-18	1305-78-8	Calcium oxide, Puratronic r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	50GR	86,554	Air/Sea/Road	28259040
010684.30	ALF-010684-30	1305-78-8	Calcium oxide, Puratronic r, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	250GR	381,384	Air/Sea/Road	28259040
033299.36	ALF-033299-36	1305-78-8	Calcium oxide, Reagent Grade	500g	8,603	Air/Sea/Road	28259090
033299.A3	ALF-033299-A3	1305-78-8	Calcium oxide, Reagent Grade	2kg	16,313	Air/Sea/Road	28259090
390631000	390631000	15627-86-8	Calcium perchlorate tetrahydrate, pure	100GR	5,039	Air/Sea/Road	28299010
021157.22	ALF-021157-22	1305-79-9	Calcium peroxide, typically 65%	100g	6,982	Air/Sea/Road	28259090
089836.30	ALF-089836-30	7790-76-3	Calcium phosphate (pyro), 96% min	250g	1,700	Air/Sea/Road	28353900
089836.A1	ALF-089836-A1	7790-76-3	Calcium phosphate (pyro), 96% min	1kg	5,303	Air/Sea/Road	28353900
089836.A7	ALF-089836-A7	7790-76-3	Calcium phosphate (pyro), 96% min	5kg	9,659	Air/Sea/Road	28353900
036731.36	ALF-036731-36	12167-74-7	Calcium phosphate tribasic, 34-40% Ca	500g	2,360	Air/Sea/Road	28352620

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036731.A3	ALF-036731-A3	12167-74-7	Calcium phosphate tribasic, 34-40% Ca	2kg	9,288	Air/Sea/Road	28352620
446390050	446390050	7758-87-4	Calcium phosphate, 96%, pure	5KG	34,102	Air/Sea/Road	28352620
215710010	215710010	7757-93-9	Calcium phosphate, dibasic, 97%, pure, anhydrous	1KG	11,816	Air/Sea/Road	28352500
215710050	215710050	7757-93-9	Calcium phosphate, dibasic, 97%, pure, anhydrous	5KG	31,081	Air/Sea/Road	28352500
215710250	215710250	7757-93-9	Calcium phosphate, dibasic, 97%, pure, anhydrous	25GR	2,529	Air/Sea/Road	28352500
213480010	213480010	7758-87-4	Calcium phosphate, for analysis, 35-40% (Ca)	1KG	263,287	Air/Sea/Road	28352620
213480050	213480050	7758-87-4	Calcium phosphate, for analysis, 35-40% (Ca)	5KG	34,059	Air/Sea/Road	28352500
A14994.OE	ALF-A14994-OE	4075-81-4	Calcium propionate hydrate, 97%	2500GR	10,988	Air/Sea/Road	29155000
A14994.36	ALF-A14994-36	4075-81-4	Calcium propionate hydrate, 97%	500GR	2,425	Air/Sea/Road	29155000
403900010	403900010	4075-81-4	Calcium propionate, 98+%	1KG	4,204	Air/Sea/Road	29155000
B25204.14	ALF-B25204-14	52009-14-0	Calcium pyruvate, anhydrous, 97%	25GR	3,913	Air/Sea/Road	29183090
B25204.22	ALF-B25204-22	52009-14-0	Calcium pyruvate, anhydrous, 97%	100GR	12,749	Air/Sea/Road	29183090
014676.22	ALF-014676-22	12013-56-8	Calcium silicide, tech.	100g	3,103	Air/Sea/Road	28500041
195881000	195881000		Calcium standard solution, for AAS, 1 mg/ml Ca in 2 to 5% HNO3	100ML	2,555	Air/Sea/Road	38220019
195885000	195885000		Calcium standard solution, for AAS, 1 mg/ml Ca in 2 to 5% HNO3	500ML	6,435	Air/Sea/Road	38220090
039423.A1	ALF-039423-A1	1592-23-0	Calcium stearate	1kg	4,434	Air/Sea/Road	29157020
448031000	448031000	10101-41-4	Calcium sulfate dihydrate, 98%, for biochemistry	100GR	3,588	Air/Sea/Road	28332990
225270250	225270250	10101-41-4	Calcium sulfate dihydrate, 98+%, for analysis	25GR	1,742	Air/Sea/Road	28332990
225275000	225275000	10101-41-4	Calcium sulfate dihydrate, 98+%, for analysis	500GR	9,466	Air/Sea/Road	28332990
033301.A1	ALF-033301-A1	10101-41-4	Calcium sulfate dihydrate, 99%	1kg	4,908	Air/Sea/Road	28332990
036700.A1	ALF-036700-A1	10101-41-4	Calcium sulfate dihydrate, ACS, 98.0-102.0%	1kg	8,260	Air/Sea/Road	28332990
385350025	385350025	10034-76-1	Calcium sulfate hemihydrate, 97+%, pure	2.5KG	11,638	Air/Sea/Road	28332990
217520025	217520025	7778-18-9	Calcium sulfate, 99%, pure, anhydrous	2.5KG	60,951	Air/Sea/Road	28332990
217520100	217520100	7778-18-9	Calcium sulfate, 99%, pure, anhydrous	10KG	167,736	Air/Sea/Road	28332990
217521000	217521000	7778-18-9	Calcium sulfate, 99%, pure, anhydrous	100GR	5,427	Air/Sea/Road	28332980
217525000	217525000	7778-18-9	Calcium sulfate, 99%, pure, anhydrous	500GR	12,801	Air/Sea/Road	28332980
040144.30	ALF-040144-30	7778-18-9	Calcium sulfate, anhydrous, 99%	250g	2,991	Air/Sea/Road	28332990
040144.A1	ALF-040144-A1	7778-18-9	Calcium sulfate, anhydrous, 99%	1kg	12,327	Air/Sea/Road	28332990
011116.04	ALF-011116-04	7778-18-9	Calcium sulfate, anhydrous, Puratronic r, 99.993% (metals basis)	2g	2,118	Air/Sea/Road	28332990
043646.14	ALF-043646-14	20548-54-3	Calcium sulfide, 99% (metals basis excluding Mg), Mg <1%	25g	21,444	Air/Sea/Road	28309010
013121.06	ALF-013121-06	20548-54-3	Calcium sulfide, 99.9% (metals basis excluding Sr), Sr typically 500 ppm	5g	6,833	Air/Sea/Road	28309010
030131.14	ALF-030131-14	206996-55-6	Calcium tetrafluoroborate hydrate	25g	9,020	Air/Sea/Road	28269000
030131.22	ALF-030131-22	206996-55-6	Calcium tetrafluoroborate hydrate	100g	14,905	Air/Sea/Road	28269000
367031000	367031000	65208-41-5	Calcium thioglycolate trihydrate, 99%	100GR	3,685	Air/Sea/Road	29309099
367035000	367035000	65208-41-5	Calcium thioglycolate trihydrate, 99%	500GR	14,112	Air/Sea/Road	29309099
447870010	447870010	10124-41-1	Calcium thiosulfate, pure, 30-50% solution in water	1LT	8,700	Air/Sea/Road	28323010
040134.09	ALF-040134-09	55120-75-7	Calcium trifluoromethanesulfonate, 99% min	10g	10,790	Air/Sea/Road	29049090
013051.14	ALF-013051-14	7790-75-2	Calcium tungsten oxide, 98%	25g	2,989	Air/Sea/Road	28418090
035669.18	ALF-035669-18	7790-75-2	Calcium tungsten oxide, 99.78% (metals basis)	50g	7,677	Air/Sea/Road	28418090
010125.09	ALF-010125-09	7440-70-2	Calcium turnings, 98% (metals basis)	10g	1,995	Air/Sea/Road	28051200
012344.30	ALF-012344-30	12013-47-7	Calcium zirconium oxide, 99.2% (metals basis)	250g	7,808	Air/Sea/Road	28419000
201180025	201180025	7440-70-2	Calcium, 99%, pieces	2.5KG	123,014	Air/Sea/Road	28051200
201180050	201180050	7440-70-2	Calcium, 99%, pieces	5GR	4,845	Air/Sea/Road	28051200
201181000	201181000	7440-70-2	Calcium, 99%, pieces	100GR	9,873	Air/Sea/Road	28051200
201185000	201185000	7440-70-2	Calcium, 99%, pieces	500GR	35,356	Air/Sea/Road	28051200
047234.AE	ALF-047234-AE	0	Calcium, Ion chromatography standard solution, Specpure r, Ca +^2 1000^mg/ml	100ml	9,906	Air/Sea/Road	38220090
042437.18	ALF-042437-18	0	Calcium, Oil based standard solution, Specpure r, Ca 5000^mg/g	50g	8,117	Air/Sea/Road	38220090

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014407.AD	ALF-014407-AD	0	Calcium, plasma standard solution, Specpure r, Ca 10,000^mg/ml	50ml	9,293	Air/Sea/Road	
013852.AD	ALF-013852-AD	0	Calcium, plasma standard solution, Specpure r, Ca 1000^mg/ml	50ml	5,534	Air/Sea/Road	
202440250	202440250	2538-85-4	Calcon®, pure	25GR	5,127	Air/Sea/Road	32041211
202441000	202441000	2538-85-4	Calcon®, pure	100GR	7,628	Air/Sea/Road	32041299
B23459.09	ALF-B23459-09	3737-95-9	Calconcarboxylic acid	10GR	3,698	Air/Sea/Road	29270090
B23459.18	ALF-B23459-18	3737-95-9	Calconcarboxylic acid	50GR	8,191	Air/Sea/Road	29270090
157310100	157310100	3737-95-9	Calconcarboxylic acid, indicator grade	10GR	6,458	Air/Sea/Road	29270000
157310500	157310500	3737-95-9	Calconcarboxylic acid, indicator grade	50GR	18,573	Air/Sea/Road	29270000
157312500	157312500	3737-95-9	Calconcarboxylic acid, indicator grade	250GR	67,254	Air/Sea/Road	29270090
B21320.03	ALF-B21320-03	74568-07-3	Calix[4]arene, 98%	1GR	10,179	Air/Sea/Road	29072990
B21320.06	ALF-B21320-06	74568-07-3	Calix[4]arene, 98%	5GR	18,269	Air/Sea/Road	29072990
B21608.03	ALF-B21608-03	96107-95-8	Calix[6]arene, 98%	1GR	4,159	Air/Sea/Road	29072990
B21608.06	ALF-B21608-06	96107-95-8	Calix[6]arene, 98%	5GR	27,839	Air/Sea/Road	29072990
B21608.14	ALF-B21608-14	96107-95-8	Calix[6]arene, 98%	25GR	110,425	Air/Sea/Road	29072990
B21666.03	ALF-B21666-03	82452-93-5	Calix[8]arene, 97%	1GR	3,500	Air/Sea/Road	29072990
B21666.06	ALF-B21666-06	82452-93-5	Calix[8]arene, 97%	5GR	30,070	Air/Sea/Road	29072990
B21666.14	ALF-B21666-14	82452-93-5	Calix[8]arene, 97%	25GR	105,140	Air/Sea/Road	29072990
B21482.06	ALF-B21482-06	3147-14-6	Calmagite, indicator grade	5GR	2,014	Air/Sea/Road	29270090
B21482.14	ALF-B21482-14	3147-14-6	Calmagite, indicator grade	25GR	7,015	Air/Sea/Road	29270090
B21482.22	ALF-B21482-22	3147-14-6	Calmagite, indicator grade	100GR	22,688	Air/Sea/Road	29270090
108170050	108170050	3147-14-6	Calmagite, pure, indicator grade	5GR	16,718	Air/Sea/Road	29270000
108170100	108170100	3147-14-6	Calmagite, pure, indicator grade	10GR	6,526	Air/Sea/Road	29270010
108170250	108170250	3147-14-6	Calmagite, pure, indicator grade	25GR	14,056	Air/Sea/Road	29270010
108171000	108171000	3147-14-6	Calmagite, pure, indicator grade	100GR	48,066	Air/Sea/Road	29270090
J61766.#0	ALF-J61766-#0	110044-82-1	Calpain Inhibitor I, 95+%	5mg	12,414		
J62491.MB	ALF-J62491-MB	136632-32-1	Calpain Inhibitor II, 95+%	25mg	60,995	Air/Sea/Road	29309099
J62523.MD	ALF-J62523-MD	7689-03-4	Camptothecin	250mg	6,137	Air/Sea/Road	29399900
A16289.14	ALF-A16289-14	8007-47-4	Canada balsam, natural filtered	25GR	3,407	Air/Sea/Road	13019019
A16289.22	ALF-A16289-22	8007-47-4	Canada balsam, natural filtered	100GR	9,639	Air/Sea/Road	13019019
A16289.36	ALF-A16289-36	8007-47-4	Canada balsam, natural filtered	500GR	37,355	Air/Sea/Road	13019019
J61394.03	ALF-J61394-03	2181-04-6	Canrenoic acid potassium salt, 98+%	1g	6,522	Air/Sea/Road	29189990
J60238.03	ALF-J60238-03	976-71-6	Canrenone, 98%	1g	6,902	Air/Sea/Road	29322090
J66684.MD	ALF-J66684-MD	1405-37-4	Capreomycin sulfate, 90%	250mg	10,081	Air/Sea/Road	29419090
J62446.AK	ALF-J62446-AK	1135-40-6	CAPS, 0.5M buffer soln., pH 10.5	250ml	5,871	Air/Sea/Road	29213099
J63138.AK	ALF-J63138-AK	1135-40-6	CAPS, 0.5M buffer soln., pH 11.0	250ml	9,819	Air/Sea/Road	29213099
J63749.AK	ALF-J63749-AK	1135-40-6	CAPS, 0.5M buffer soln., pH 9.0	250ml	3,190	Air/Sea/Road	29213099
A17037.14	ALF-A17037-14	1135-40-6	CAPS, 99%	25GR	1,941	Air/Sea/Road	29213090
A17037.22	ALF-A17037-22	1135-40-6	CAPS, 99%	100GR	7,422	Air/Sea/Road	29213090
A17037.36	ALF-A17037-36	1135-40-6	CAPS, 99%	500GR	23,871	Air/Sea/Road	29213090
172620010	172620010	1135-40-6	CAPS, 99%, for biochemistry	1KG	78,351	Air/Sea/Road	29213090
172621000	172621000	1135-40-6	CAPS, 99%, for biochemistry	100GR	6,505	Air/Sea/Road	29213090
172622500	172622500	1135-40-6	CAPS, 99%, for biochemistry	250GR	12,490	Air/Sea/Road	29213090
B25202.14	ALF-B25202-14	102601-34-3	CAPSO sodium salt, 98%	25GR	2,300	Air/Sea/Road	29225090
B25202.22	ALF-B25202-22	102601-34-3	CAPSO sodium salt, 98%	100GR	10,769	Air/Sea/Road	29225090
B25202.36	ALF-B25202-36	102601-34-3	CAPSO sodium salt, 98%	500GR	34,969	Air/Sea/Road	29225090
444130250	444130250	102601-34-3	CAPSO sodium salt, 98%	25GR	6,371	Air/Sea/Road	29221990
J61126.AE	ALF-J61126-AE	102601-34-3	CAPSO, 0.2M buffer soln., pH 9.0	100ml	3,346	Air/Sea/Road	29221990
J61126.AK	ALF-J61126-AK	102601-34-3	CAPSO, 0.2M buffer soln., pH 9.0	250ml	3,346	Air/Sea/Road	29221990
B21305.14	ALF-B21305-14	73463-39-5	CAPSO, 98%	25GR	2,799	Air/Sea/Road	29221190
B21305.22	ALF-B21305-22	73463-39-5	CAPSO, 98%	100GR	10,587	Air/Sea/Road	29221190
B21305.36	ALF-B21305-36	73463-39-5	CAPSO, 98%	500GR	41,162	Air/Sea/Road	29221190
J63593.03	ALF-J63593-03	62571-86-2	Captopril	1g	6,177	Air/Sea/Road	29339990
J63593.06	ALF-J63593-06	62571-86-2	Captopril	5g	15,471	Air/Sea/Road	29339990
343700010	343700010	62571-86-2	Captopril, 98%	1GR	7,525	Air/Sea/Road	29339900
L06674.03	ALF-L06674-03	51-83-2	Carbachol, 99%	1GR	4,993	Air/Sea/Road	29239000
L06674.06	ALF-L06674-06	51-83-2	Carbachol, 99%	5GR	14,960	Air/Sea/Road	29239000
L06674.14	ALF-L06674-14	51-83-2	Carbachol, 99%	25GR	15,192	Air/Sea/Road	29239000
J60284.14	ALF-J60284-14	6804-07-5	Carbadox, 98+%	25g	11,917	Air/Sea/Road	29339980
344360050	344360050	298-46-4	Carbamazepine, 98%	5GR	8,172	Air/Sea/Road	29339980
A17381.03	ALF-A17381-03	3229-73-0	Carbamoyl-2,2,5,5-tetramethyl-3-pyrrolin-1-yloxy, free radical, 99%	1GR	7,478	Air/Sea/Road	29339990
A17381.06	ALF-A17381-06	3229-73-0	Carbamoyl-2,2,5,5-tetramethyl-3-pyrrolin-1-yloxy, free radical, 99%	5GR	30,977	Air/Sea/Road	29339990
108240050	108240050	51-83-2	Carbamylcholine chloride, 99%	5GR	56,302	Air/Sea/Road	29239000
108240250	108240250	51-83-2	Carbamylcholine chloride, 99%	25GR	81,252	Air/Sea/Road	29239000
A11448.18	ALF-A11448-18	86-74-8	Carbazole, 95%	50GR	4,083	Air/Sea/Road	29339990
A11448.22	ALF-A11448-22	86-74-8	Carbazole, 95%	100GR	4,255	Air/Sea/Road	29339990
A11448.36	ALF-A11448-36	86-74-8	Carbazole, 95%	500GR	14,419	Air/Sea/Road	29339990

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108260010	108260010	86-74-8	Carbazole, 96%	1KG	34,290	Air/Sea/Road	29339900
108260050	108260050	86-74-8	Carbazole, 96%	5GR	4,233	Air/Sea/Road	29339980
108260250	108260250	86-74-8	Carbazole, 96%	25GR	4,632	Air/Sea/Road	29339980
108262500	108262500	86-74-8	Carbazole, 96%	250GR	11,191	Air/Sea/Road	29339980
J61949.03	ALF-J61949-03	4800-94-6	Carbenicillin disodium salt	1g	6,293	Air/Sea/Road	29411090
J63714.03	ALF-J63714-03	7421-40-1	Carbenoxolone disodium salt, 97+%	1g	4,006	Air/Sea/Road	29189990
J63714.06	ALF-J63714-06	7421-40-1	Carbenoxolone disodium salt, 97+%	5g	20,031	Air/Sea/Road	29189990
134510010	134510010	129-64-6	Carbic anhydride, 99+%	1KG	35,173	Air/Sea/Road	29172000
134511000	134511000	129-64-6	Carbic anhydride, 99+%	100GR	5,933	Air/Sea/Road	29172000
458610050	458610050	22232-54-8	Carbimazole, 98%	5GR	7,659	Air/Sea/Road	29332990
A11145.14	ALF-A11145-14	497-18-7	Carbohydrazide, 97%	25GR	3,164	Air/Sea/Road	29280090
A11145.22	ALF-A11145-22	497-18-7	Carbohydrazide, 97%	100GR	7,037	Air/Sea/Road	29280090
A11145.36	ALF-A11145-36	497-18-7	Carbohydrazide, 97%	500GR	16,010	Air/Sea/Road	29280090
403971000	403971000	497-18-7	Carbohydrazide, 97%	100GR	16,786	Air/Sea/Road	29280090
195790050	195790050	4197-24-4	Carbol Fuchsin, pure	5GR	5,119	Air/Sea/Road	32041399
195790250	195790250	4197-24-4	Carbol Fuchsin, pure	25GR	16,448	Air/Sea/Road	32041900
195791000	195791000	4197-24-4	Carbol Fuchsin, pure	100GR	50,090	Air/Sea/Road	32041399
045527.30	ALF-045527-30	1333-86-4	Carbon black, acetylene, 100% compressed, 99.9+%	250g	5,542	Air/Sea/Road	28030090
045527.95	ALF-045527-95	1333-86-4	Carbon black, acetylene, 100% compressed, 99.9+%	*2x500g	15,151	Air/Sea/Road	28030090
039724.30	ALF-039724-30	1333-86-4	Carbon black, acetylene, 50% compressed, 99.9+%	250g	5,418	Air/Sea/Road	38021000
H30253.14	ALF-H30253-14	1333-86-4	Carbon black, Super P r Conductive, 99+% (metals basis)	25GR	15,151	Air/Sea/Road	38021000
H30253.22	ALF-H30253-22	1333-86-4	Carbon black, Super P r Conductive, 99+% (metals basis)	100GR	40,265	Air/Sea/Road	38021000
041212.15	ALF-041212-15	0	Carbon conductive cement adhesive	30g	21,606	Air/Sea/Road	38011000
032472.AK	ALF-032472-AK	75-15-0	Carbon disulfide, 99.9%	250ml	4,574	Air/Sea/Road	28131000
032472.K2	ALF-032472-K2	75-15-0	Carbon disulfide, 99.9%	1L	9,105	Air/Sea/Road	28131000
447035000	447035000	75-15-0	Carbon disulfide, 99.9%, ACS reagent	500ML	5,229	Sea/Road	28131000
177280010	177280010	75-15-0	Carbon disulfide, 99.9%, extra pure, low in benzene content	1LT	15,115	Sea/Road	28131000
177280025	177280025	75-15-0	Carbon disulfide, 99.9%, extra pure, low in benzene content	2.5LT	32,741	Sea/Road	28131000
177280250	177280250	75-15-0	Carbon disulfide, 99.9%, extra pure, low in benzene content	25ML	3,675	Sea/Road	28131000
177285000	177285000	75-15-0	Carbon disulfide, 99.9%, extra pure, low in benzene content	500ML	8,809	Sea/Road	28131000
445661000	445661000	75-15-0	Carbon disulfide, 99.9%, for HPLC	100ML	5,325	Sea/Road	28131000
167710025	167710025	75-15-0	Carbon disulfide, 99.9%, for spectroscopy	2.5LT	28,761	Sea/Road	28131000
167710250	167710250	75-15-0	Carbon disulfide, 99.9%, for spectroscopy	25ML	3,784	Sea/Road	28131000
167715000	167715000	75-15-0	Carbon disulfide, 99.9%, for spectroscopy	500ML	9,243	Sea/Road	28131000
042107.RR	ALF-042107-RR	0	Carbon felt, 1.27cm (0.5in) thick, 99.0%	10x10cm	4,586	Air/Sea/Road	28030090
043199.RR	ALF-043199-RR	0	Carbon felt, 3.18mm (0.125in) thick, 99.0%	10x10cm	2,706	Air/Sea/Road	38011000
043199.RY	ALF-043199-RY	0	Carbon felt, 3.18mm (0.125in) thick, 99.0%	25x25cm	5,173	Air/Sea/Road	38011000
043200.RF	ALF-043200-RF	0	Carbon felt, 6.35mm (0.25in) thick, 99.0%	30x30cm	2,929	Air/Sea/Road	28030090
043200.RR	ALF-043200-RR	0	Carbon felt, 6.35mm (0.25in) thick, 99.0%	10x10cm	1,282	Air/Sea/Road	28030090
033302.22	ALF-033302-22	0	Carbon powder, activated, Ash 4% max	100g	3,721	POR	38021000
L11860.OP	ALF-L11860-OP	7440-44-0	Carbon powder, activated, Norit GSX, steam activated, acid washed	2000GR	30,977	Air/Sea/Road	38021000
L11860.22	ALF-L11860-22	7440-44-0	Carbon powder, activated, Norit GSX, steam activated, acid washed	100GR	1,905	Air/Sea/Road	38021000
L11860.36	ALF-L11860-36	7440-44-0	Carbon powder, activated, Norit GSX, steam activated, acid washed	500GR	7,768	Air/Sea/Road	38021000
088764.A1	ALF-088764-A1	0	Carbon slug, activated, 6-8 mesh	1kg	3,251	Air/Sea/Road	38021000
325150050	325150050	558-13-4	Carbon tetrabromide, 98%	5GR	2,608	Air/Sea/Road	29036900
325151000	325151000	558-13-4	Carbon tetrabromide, 98%	100GR	5,656	Air/Sea/Road	29036900
325155000	325155000	558-13-4	Carbon tetrabromide, 98%	500GR	16,300	Air/Sea/Road	29036900
L00821.14	ALF-L00821-14	558-13-4	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	25GR	2,000	Air/Sea/Road	29033920
L00821.22	ALF-L00821-22	558-13-4	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	100GR	4,794	Air/Sea/Road	29033920

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L00821.36	ALF-L00821-36	558-13-4	Carbon tetrabromide, 98% (dry wt.), may cont. up to ca 6% water	500GR	16,051	Air/Sea/Road	29033920
039721.G5	ALF-039721-G5	0	Carbon yarn, woven from 0.076mm (0.003in) dia fibers	5m	3,730	Air/Sea/Road	38011000
045478.22	ALF-045478-22	7440-44-0	Carbon, activated, -20+40 mesh	100g	2,118	Air/Sea/Road	38021000
045478.36	ALF-045478-36	7440-44-0	Carbon, activated, -20+40 mesh	500g	2,980	Air/Sea/Road	38021000
045478.A3	ALF-045478-A3	7440-44-0	Carbon, activated, -20+40 mesh	2kg	7,177	Air/Sea/Road	38021000
010926.22	ALF-010926-22	0	Carbon, activated, 2mm & down	100g	2,539	Air/Sea/Road	38021000
010926.30	ALF-010926-30	0	Carbon, activated, 2mm & down	250g	2,351	Air/Sea/Road	38021000
010926.A1	ALF-010926-A1	0	Carbon, activated, 2mm & down	1kg	10,970	Air/Sea/Road	38021000
043118.22	ALF-043118-22	0	Carbon, activated, -4+8 mesh	100g	3,289	Air/Sea/Road	38021000
043118.36	ALF-043118-36	0	Carbon, activated, -4+8 mesh	500g	5,837	Air/Sea/Road	38021000
L16334.22	ALF-L16334-22	7440-44-0	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	100g	2,144	Air/Sea/Road	38021000
L16334.36	ALF-L16334-36	7440-44-0	Carbon, activated, Norit ROW 0.8mm pellets, steam activated	500g	3,773	Air/Sea/Road	38021000
J67013.AE	ALF-J67013-AE	497-19-8	Carbonate, 0.2M buffer soln., pH 9.4, low endotoxin	100ml	6,293	Air/Sea/Road	28363000
J67013.AK	ALF-J67013-AK	497-19-8	Carbonate, 0.2M buffer soln., pH 9.4, low endotoxin	250ml	6,452	Air/Sea/Road	28363000
J67254.AE	ALF-J67254-AE	497-19-8	Carbonate, 0.2M buffer soln., pH 9.6, low endotoxin	100ml	6,293	Air/Sea/Road	28363000
J63658.AK	ALF-J63658-AK	497-19-8	Carbonate, 0.5M buffer soln., pH 9.5	250ml	5,623	Air/Sea/Road	28362000
J63658.AP	ALF-J63658-AP	497-19-8	Carbonate, 0.5M buffer soln., pH 9.5	500ml	8,391	Air/Sea/Road	28362000
J62610.AK	ALF-J62610-AK	497-19-8	Carbonate, 0.5M buffer soln., pH 9.6	250ml	6,293	Air/Sea/Road	28362000
J61396.AK	ALF-J61396-AK	497-19-8	Carbonate-buffered saline (5X), pH 9.0	250ml	4,083	Air/Sea/Road	28362000
J61396.AP	ALF-J61396-AP	497-19-8	Carbonate-buffered saline (5X), pH 9.0	500ml	5,638	Air/Sea/Road	28362000
L06932.MC	ALF-L06932-MC	555-60-2	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	100MG	1,261	Air/Sea/Road	29280090
L06932.ME	ALF-L06932-ME	555-60-2	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	500MG	5,754	Air/Sea/Road	29280090
228131000	228131000	555-60-2	Carbonyl cyanide 3-chlorophenylhydrazone, 98%	100MG	3,885	Air/Sea/Road	29280090
010458.01	ALF-010458-01	25470-96-6	Carbonyl-2,4-pentanedionato(triphenylphosphine)rhodium(I), Rh 20%	0.25g	4,180	POR	28439019
039413.01	ALF-039413-01	14871-41-1	Carbonylchlorobis(triphenylphosphine)iridium(I)	0.25g	5,132	POR	28439019
039413.03	ALF-039413-03	14871-41-1	Carbonylchlorobis(triphenylphosphine)iridium(I)	1g	11,255	POR	28439019
044955.03	ALF-044955-03	16971-33-8	Carbonylchlorohydridotris(triphenylphosphine)ruthenium(II)	1g	11,917	Air/Sea/Road	28439019
040524.02	ALF-040524-02	25360-32-1	Carbonyldihydridotris(triphenylphosphine)ruthenium(II), 99%	0.5g	5,931	Air/Sea/Road	28439019
010016.03	ALF-010016-03	17185-29-4	Carbonylhydridotris(triphenylphosphine)rhodium(I), Rh 10.0% min	1g	12,000	POR	28439019
010016.77	ALF-010016-77	17185-29-4	Carbonylhydridotris(triphenylphosphine)rhodium(I), Rh 10.0% min	0.1g	2,394	POR	28439019
467620050	467620050	0	Carboxine	5GR	3,494	Air/Sea/Road	
467620250	467620250	0	Carboxine	25GR	9,505	Air/Sea/Road	
108430025	108430025	2921-14-4	Carboxymethoxylamine hemihydrochloride, 98%	2.5GR	17,081	Air/Sea/Road	29225000
108430100	108430100	2921-14-4	Carboxymethoxylamine hemihydrochloride, 98%	10GR	29,159	Air/Sea/Road	29225000
108430500	108430500	2921-14-4	Carboxymethoxylamine hemihydrochloride, 98%	50GR	72,810	Air/Sea/Road	29225090
332610010	332610010	9004-32-4	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.7)	1KG	11,727	Air/Sea/Road	39123100
332611000	332611000	9004-32-4	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.7)	100GR	5,091	Air/Sea/Road	39123100
332620010	332620010	9004-32-4	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.9)	1KG	19,190	Air/Sea/Road	39123100
332621000	332621000	9004-32-4	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=0.9)	100GR	5,091	Air/Sea/Road	39123100
332631000	332631000	9004-32-4	Carboxymethyl cellulose, sodium salt, average M.W. 250000 (DS=1.2)	100GR	5,091	Air/Sea/Road	39123100
332640010	332640010	9004-32-4	Carboxymethyl cellulose, sodium salt, average M.W. 700000 (DS=0.9)	1KG	16,067	Air/Sea/Road	39123100
332641000	332641000	9004-32-4	Carboxymethyl cellulose, sodium salt, average M.W. 700000 (DS=0.9)	100GR	5,091	Air/Sea/Road	39123100

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
332601000	332601000	9004-32-4	Carboxymethyl cellulose, sodium salt, average M.W. 90000 (DS=0.7)	100GR	6,130	Air/Sea/Road	39123100
A18105.OE	ALF-A18105-OE	9004-32-4	Carboxymethylcellulose sodium salt	2500GR	21,525	Air/Sea/Road	39123100
A18105.36	ALF-A18105-36	9004-32-4	Carboxymethylcellulose sodium salt	500GR	3,007	Air/Sea/Road	39123100
J61316.MA	ALF-J61316-MA	148819-94-7	Carboxy-PTIO potassium salt, 98+%	10mg	4,464	Air/Sea/Road	29332990
466240010	466240010	0	Carisoprodol	1GR	5,183	Air/Sea/Road	
404140250	404140250	1390-65-4	Carmine, pure, certified, alum lake of carminic acid	25GR	8,600	Air/Sea/Road	32030090
404141000	404141000	1390-65-4	Carmine, pure, certified, alum lake of carminic acid	100GR	56,510	Air/Sea/Road	32030090
190200050	190200050	1390-65-4	Carmine, pure, high purity biol.stain, alum lake of carminic acid	5GR	3,642	Air/Sea/Road	32030090
190200250	190200250	1390-65-4	Carmine, pure, high purity biol.stain, alum lake of carminic acid	25GR	17,006	Air/Sea/Road	32030090
190201000	190201000	1390-65-4	Carmine, pure, high purity biol.stain, alum lake of carminic acid	100GR	56,510	Air/Sea/Road	32030090
031117.30	ALF-031117-30	8015-86-9	Carnauba wax	250g	2,768	Air/Sea/Road	15211019
031117.A1	ALF-031117-A1	8015-86-9	Carnauba wax	1kg	6,964	Air/Sea/Road	15211019
222380010	222380010	8015-86-9	Carnauba wax, refined, No. 1, yellow	1KG	10,121	Air/Sea/Road	15211011
222382500	222382500	8015-86-9	Carnauba wax, refined, No. 1, yellow	250GR	3,697	Air/Sea/Road	15211019
J60603.22	ALF-J60603-22	9062-07-1	Carrageenan, iota type	100g	5,761	Air/Sea/Road	13023900
464320010	464320010	51781-21-6	Carteolol hydrochloride	1GR	17,408	Air/Sea/Road	29337990
368341000	368341000	499-75-2	Carvacrol	100GR	12,776	Air/Sea/Road	29071990
462450050	462450050	72956-09-3	Carvedilol	5GR	8,600	Air/Sea/Road	29339900
J61298.AP	ALF-J61298-AP	0	Casein blocking buffer, 3% in TBS	500ml	8,964	Air/Sea/Road	35011050
H26557.22	ALF-H26557-22	91079-40-2	Casein Peptone	100GR	3,158	Air/Sea/Road	35040010
H26557.36	ALF-H26557-36	91079-40-2	Casein Peptone	500GR	10,746	Air/Sea/Road	35040010
J64214.22	ALF-J64214-22	9000-71-9	Casein, Hammarsten Grade	100g	1,511	Air/Sea/Road	35040010
276071000	276071000	9000-71-9	Casein, pure	100GR	2,908	Air/Sea/Road	35011090
A13707.OC	ALF-A13707-OC	9000-71-9	Casein, tech.	10000GR	36,535	Air/Sea/Road	35011000
A13707.OE	ALF-A13707-OE	9000-71-9	Casein, tech.	2500GR	22,777	Air/Sea/Road	35011000
A13707.36	ALF-A13707-36	9000-71-9	Casein, tech.	500GR	6,833	Air/Sea/Road	35011000
L04224.OF	ALF-L04224-OF	8001-79-4	Castor oil	2500ML	6,554	Air/Sea/Road	15153090
L04224.AK	ALF-L04224-AK	8001-79-4	Castor oil	250ML	1,684	Air/Sea/Road	15153090
L04224.AU	ALF-L04224-AU	8001-79-4	Castor oil	1000ML	4,036	Air/Sea/Road	15153090
404165000	404165000	8001-79-4	Castor oil	500GR	4,728	Air/Sea/Road	15153090
397282500	397282500	61791-12-6	Castor oil, ethoxylated, pH-range 6.0-8.1	250GR	6,689	Air/Sea/Road	15153090
348855000	348855000	8001-79-4	Castor oil, specified according to the requirements of Ph.Eur.	500ML	6,143	Air/Sea/Road	15153090
B23513.06	ALF-B23513-06	115-41-3	Catechol Violet	5GR	3,008	Air/Sea/Road	29349900
B23513.14	ALF-B23513-14	115-41-3	Catechol Violet	25GR	8,843	Air/Sea/Road	29349900
A10164.OB	ALF-A10164-OB	120-80-9	Catechol, 99%	1000GR	7,341	Air/Sea/Road	29072990
A10164.OI	ALF-A10164-OI	120-80-9	Catechol, 99%	5000GR	28,907	Air/Sea/Road	29072990
A10164.30	ALF-A10164-30	120-80-9	Catechol, 99%	250GR	2,554	Air/Sea/Road	29072990
158980025	158980025	120-80-9	Catechol, 99+%	2.5KG	20,252	Air/Sea/Road	29072990
158980050	158980050	120-80-9	Catechol, 99+%	5GR	5,705	Air/Sea/Road	29072900
158980100	158980100	120-80-9	Catechol, 99+%	10KG	52,558	Air/Sea/Road	29072990
158981000	158981000	120-80-9	Catechol, 99+%	100GR	4,240	Air/Sea/Road	29072900
158985000	158985000	120-80-9	Catechol, 99+%	500GR	5,186	Air/Sea/Road	29072900
209541000	209541000	274-07-7	Catecholborane, 1M solution in tetrahydrofuran, AcroSeal®	100ML	22,179	Air/Sea/Road	38249900
209548000	209548000	274-07-7	Catecholborane, 1M solution in tetrahydrofuran, AcroSeal®	800ML	48,026	POR	29319090
H30234.14	ALF-H30234-14	274-07-7	Catecholborane, 50% w/w in toluene (98% dry wt.)	25GR	16,855	Air/Sea/Road	29349900
H30234.22	ALF-H30234-22	274-07-7	Catecholborane, 50% w/w in toluene (98% dry wt.)	100GR	55,668	Air/Sea/Road	29349900
L14998.06	ALF-L14998-06	274-07-7	Catecholborane, 97%	5GR	4,769	Air/Sea/Road	29349900
L14998.14	ALF-L14998-14	274-07-7	Catecholborane, 97%	25GR	10,527	Air/Sea/Road	29349900
L01843.09	ALF-L01843-09	5411-14-3	Catechol-O,O-diacetic acid, 97%	10GR	2,650	Air/Sea/Road	29189900
L01843.18	ALF-L01843-18	5411-14-3	Catechol-O,O-diacetic acid, 97%	50GR	5,746	Air/Sea/Road	29189900
434950010	434950010	1676-81-9	CBZ-L-Serine methyl ester, 95%	1GR	3,030	Air/Sea/Road	29241900
J66741.M^	ALF-J66741-M^	0	Cecropin A (1-7) -Melittin (2-9) Hybrid Peptide	1mg	55,941		
461420250	461420250	77-53-2	Cedrol	25GR	5,196	Air/Sea/Road	29061990
461421000	461421000	77-53-2	Cedrol	100GR	14,475	Air/Sea/Road	29061990
J64252.03	ALF-J64252-03	53994-73-3	Cefaclor	1g	2,944	Air/Sea/Road	29419090
459470010	459470010	66592-87-8	Cefadroxil, 95-105%	1GR	12,352	Air/Sea/Road	29419090
459470050	459470050	66592-87-8	Cefadroxil, 95-105%	5GR	52,937	Air/Sea/Road	29419090

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J66237.03	ALF-J66237-03	123171-59-5	Cefepime hydrochloride monohydrate	1g	6,556	Air/Sea/Road	29419090
J66237.06	ALF-J66237-06	123171-59-5	Cefepime hydrochloride monohydrate	5g	39,143	Air/Sea/Road	29419090
J66094.MC	ALF-J66094-MC	125110-14-7	Cefixime trihydrate	100mg	10,460	Air/Sea/Road	29419090
459480010	459480010	79350-37-1	Cefixime, 98%	1GR	6,651	Air/Sea/Road	29419090
J66348.03	ALF-J66348-03	56796-39-5	Cefmetazole sodium, 921 ^mg/mg	1g	8,100	Air/Sea/Road	29419090
J65185.03	ALF-J65185-03	62893-20-3	Cefoperazone sodium salt	1g	2,390	Air/Sea/Road	29419090
J67033.AC	ALF-J67033-AC	62893-20-3	Cefoperazone sodium salt, 10 mg/ml in distilled water, sterile-filtered	25ml	7,842	Air/Sea/Road	29419090
J62690.03	ALF-J62690-03	64485-93-4	Cefotaxime sodium salt	1g	3,679	Air/Sea/Road	29419090
454950010	454950010	64485-93-4	Cefotaxime sodium salt, 95%	1GR	27,350	Air/Sea/Road	29419090
459492500	459492500	69712-56-7	Cefotetan, 95+%	250MG	10,498	Air/Sea/Road	29419090
J66891.03	ALF-J66891-03	35607-66-0	Cefoxitin, 98%	1g	23,484	Air/Sea/Road	29419090
461730050	461730050	78439-06-2	Ceftazidime pentahydrate, 98%	5GR	8,893	Air/Sea/Road	29419090
463420010	463420010	103980-44-5	Ceftiofur hydrochloride	1GR	2,390	Air/Sea/Road	29419090
463420050	463420050	103980-44-5	Ceftiofur hydrochloride	5GR	3,487	Air/Sea/Road	29419090
J66886.03	ALF-J66886-03	104010-37-9	Ceftiofur sodium, 95%	1g	7,361	Air/Sea/Road	29419090
465110010	465110010	68401-81-0	Ceftizoxime	1GR	8,600	Air/Sea/Road	29419090
465110010	465110010	68401-81-0	Ceftizoxime	1GR	8,600	Air/Sea/Road	29419090
J66003.03	ALF-J66003-03	104376-79-6	Ceftriaxone sodium hemiheptahydrate, 98%	1g	11,115	Air/Sea/Road	29419090
455420050	455420050	104376-79-6	Ceftriaxone sodium salt hemiheptahydrate	5GR	7,200	Air/Sea/Road	29419090
455420250	455420250	104376-79-6	Ceftriaxone sodium salt hemiheptahydrate	25GR	14,885	Air/Sea/Road	29419090
J66999.03	ALF-J66999-03	56238-63-2	Cefuroxime sodium salt, 95%	1g	13,158	Air/Sea/Road	29419090
H31733.OB	ALF-H31733-OB	68855-54-9	Celatom r FW-14	1000GR	4,149	Air/Sea/Road	25120010
H31733.30	ALF-H31733-30	68855-54-9	Celatom r FW-14	250GR	2,067	Air/Sea/Road	25120010
456451000	456451000	169590-42-5	Celecoxib, 98%	100MG	23,330	Air/Sea/Road	29359090
195560100	195560100	1562-90-9	Celestine Blue, pure	10GR	11,854	Air/Sea/Road	32041299
195560500	195560500	1562-90-9	Celestine Blue, pure	50GR	81,933	Air/Sea/Road	32041299
H37758.OB	ALF-H37758-OB	68855-54-9	Celite r 535	1000GR	4,610	Air/Sea/Road	25120090
H37758.OI	ALF-H37758-OI	68855-54-9	Celite r 535	5000GR	14,760	Air/Sea/Road	25120090
349670025	349670025	68855-54-9	Celite® 545	2.5KG	11,278	Air/Sea/Road	25120000
349675000	349675000	68855-54-9	Celite® 545	500GR	5,231	Air/Sea/Road	25120000
173460100	173460100	61790-53-2	Celite®, for analysis, high purity analytical grade	10GR	10,630	Air/Sea/Road	25120010
173460250	173460250	61790-53-2	Celite®, for analysis, high purity analytical grade	25GR	20,072	Air/Sea/Road	25120000
J64019.MD	ALF-J64019-MD	9012-54-8	Cellulase, chromatographically purified, T. reesei	250mg	7,729	Air/Sea/Road	35079090
404255000	404255000	9004-36-8	Cellulose acetate butyrate, butyryl content 35-39%	500GR	14,000	Air/Sea/Road	39129010
404220025	404220025	9004-36-8	Cellulose acetate butyrate, butyryl content 50-54%	2.5KG	61,850	Air/Sea/Road	39129010
404225000	404225000	9004-36-8	Cellulose acetate butyrate, butyryl content 50-54%	500GR	14,000	Air/Sea/Road	39129010
177780250	177780250	9004-35-7	Cellulose acetate, average M.W. 100,000	25GR	5,994	Air/Sea/Road	39121100
177785000	177785000	9004-35-7	Cellulose acetate, average M.W. 100,000	500GR	17,705	Air/Sea/Road	39121100
387240010	387240010	9004-34-6	Cellulose microcrystalline, average particle size 50 µm	1KG	9,147	Air/Sea/Road	39129090
387242500	387242500	9004-34-6	Cellulose microcrystalline, average particle size 50 µm	250GR	13,509	Air/Sea/Road	39129090
382312500	382312500	9004-34-6	Cellulose microcrystalline, extra pure, average particle size 90 µm	250GR	7,988	Air/Sea/Road	39129090
177822500	177822500	9012-09-3	Cellulose triacetate	250GR	8,987	Air/Sea/Road	39121100
177825000	177825000	9012-09-3	Cellulose triacetate	500GR	16,636	Air/Sea/Road	39121110
A17730.OC	ALF-A17730-OC	9004-34-6	Cellulose, microcrystalline	10000GR	68,950	Air/Sea/Road	39129090
A17730.OE	ALF-A17730-OE	9004-34-6	Cellulose, microcrystalline	2500GR	22,506	Air/Sea/Road	39129090
A17730.36	ALF-A17730-36	9004-34-6	Cellulose, microcrystalline	500GR	6,862	Air/Sea/Road	39129090
J67377.AC	ALF-J67377-AC	15686-71-2	Cephalexin, 50 mg/ml in 1M ammonium hydroxide, sterile-filtered	25ml	10,081	Air/Sea/Road	29419020
H36175.06	ALF-H36175-06	153-61-7	Cephalothin (acid), 97%	5GR	6,215	Air/Sea/Road	29419090
H36175.14	ALF-H36175-14	153-61-7	Cephalothin (acid), 97%	25GR	18,542	Air/Sea/Road	29419090
J65607.03	ALF-J65607-03	58-71-9	Cephalothin sodium salt	1g	10,984	Air/Sea/Road	29419090
000065.18	ALF-000065-18	7440-45-1	Cerium ingot, 99.8% min (REO)	50g	15,524	Air/Sea/Road	28053000
000065.30	ALF-000065-30	7440-45-1	Cerium ingot, 99.8% min (REO)	250g	69,006	Air/Sea/Road	28053000
040125.22	ALF-040125-22	1306-38-3	Cerium oxide, 20% in H{2}O, colloidal dispersion	100g	5,207	Air/Sea/Road	28461010

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021116.22	ALF-021116-22	206996-61-4	Cerium(III) 2,4-pentanedionate hydrate	100g	20,905	Air/Sea/Road	28461010
040451.22	ALF-040451-22	56797-01-4	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12%	100g	2,389	Air/Sea/Road	28461010
040451.36	ALF-040451-36	56797-01-4	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12%	500g	4,110	Air/Sea/Road	28461010
040451.A3	ALF-040451-A3	56797-01-4	Cerium(III) 2-ethylhexanoate, 49% in 2-ethylhexanoic acid, Ce 12%	2kg	16,112	Air/Sea/Road	28461010
044433.09	ALF-044433-09	206996-60-3	Cerium(III) acetate hydrate, 99.995% (metals basis)	10g	4,744	Air/Sea/Road	28461010
015294.22	ALF-015294-22	17829-82-2	Cerium(III) acetate sesquihydrate, 99.9% (REO)	100g	7,954	Air/Sea/Road	28461010
011324.09	ALF-011324-09	17829-82-2	Cerium(III) acetate sesquihydrate, REacton r, 99.99% (REO)	10g	4,189	Air/Sea/Road	28461010
044432.09	ALF-044432-09	396654-07-2	Cerium(III) bromide hydrate, 99.998% (metals basis)	10g	7,463	Air/Sea/Road	28461010
040373.06	ALF-040373-06	14457-87-5	Cerium(III) bromide, ultra dry, 99.9% (REO)	5g	13,190	Air/Sea/Road	28461010
047194.03	ALF-047194-03	14457-87-5	Cerium(III) bromide, ultra dry, 99.99% (metals basis)	1g	4,196	Air/Sea/Road	29033990
379400500	379400500	54451-25-1	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	50GR	8,624	Air/Sea/Road	28369990
015295.22	ALF-015295-22	54451-25-1	Cerium(III) carbonate hydrate, REacton r, 99.9% (REO)	100g	10,358	Air/Sea/Road	28461010
044496.22	ALF-044496-22	54451-25-1	Cerium(III) carbonate hydrate, REacton r, 99.999% (REO)	100g	17,249	Air/Sea/Road	28461010
A12947.0B	ALF-A12947-0B	18618-55-8	Cerium(III) chloride heptahydrate, 99%	1000GR	31,073	Air/Sea/Road	28469030
A12947.18	ALF-A12947-18	18618-55-8	Cerium(III) chloride heptahydrate, 99%	50GR	3,541	Air/Sea/Road	28469030
A12947.30	ALF-A12947-30	18618-55-8	Cerium(III) chloride heptahydrate, 99%	250GR	7,346	Air/Sea/Road	28469030
211820250	211820250	18618-55-8	Cerium(III) chloride heptahydrate, 99%	25GR	5,361	Air/Sea/Road	28461000
211821000	211821000	18618-55-8	Cerium(III) chloride heptahydrate, 99%	100GR	10,067	Air/Sea/Road	28461000
211825000	211825000	18618-55-8	Cerium(III) chloride heptahydrate, 99%	500GR	35,675	Air/Sea/Road	28461010
011325.18	ALF-011325-18	19423-76-8	Cerium(III) chloride hydrate, REacton r, 99.9% (REO)	50g	2,980	Air/Sea/Road	28461010
011325.30	ALF-011325-30	19423-76-8	Cerium(III) chloride hydrate, REacton r, 99.9% (REO)	250g	5,547	Air/Sea/Road	28461010
369750050	369750050	7790-86-5	Cerium(III) chloride, 99.9%, pure, anhydrous	5GR	4,700	Air/Sea/Road	28461010
021112.09	ALF-021112-09	7790-86-5	Cerium(III) chloride, anhydrous, 99.5% (REO)	10g	7,928	Air/Sea/Road	28461010
035688.06	ALF-035688-06	7790-86-5	Cerium(III) chloride, ultra dry, 99.9% (REO)	5g	8,851	Air/Sea/Road	28461010
041408.09	ALF-041408-09	7758-88-5	Cerium(III) fluoride, anhydrous, 99.9% (REO)	10g	7,001	Air/Sea/Road	28461010
013641.14	ALF-013641-14	7790-87-6	Cerium(III) iodide, ultra dry, 99.9% (REO)	25g	56,641	Air/Sea/Road	28461010
218690025	218690025	10294-41-4	Cerium(III) nitrate hexahydrate, 99.5%	2.5KG	94,448	Air/Sea/Road	28461010
218691000	218691000	10294-41-4	Cerium(III) nitrate hexahydrate, 99.5%	100GR	9,146	Air/Sea/Road	28461000
218695000	218695000	10294-41-4	Cerium(III) nitrate hexahydrate, 99.5%	500GR	24,450	Air/Sea/Road	28461000
011329.09	ALF-011329-09	10294-41-4	Cerium(III) nitrate hexahydrate, REacton r, 99.5% (REO)	10g	3,663	Air/Sea/Road	28461010
011330.06	ALF-011330-06	10294-41-4	Cerium(III) nitrate hexahydrate, REacton r, 99.99% (REO)	5g	4,364	Air/Sea/Road	28461010
011330.18	ALF-011330-18	10294-41-4	Cerium(III) nitrate hexahydrate, REacton r, 99.99% (REO)	50g	16,415	Air/Sea/Road	28461010
011330.30	ALF-011330-30	10294-41-4	Cerium(III) nitrate hexahydrate, REacton r, 99.99% (REO)	250g	61,590	Air/Sea/Road	28461010
043181.14	ALF-043181-14	0	Cerium(III) nitrate hydrate, REacton r, 99.998% (metals basis)	25g	8,191	Air/Sea/Road	28461010
040227.22	ALF-040227-22	15750-47-7	Cerium(III) oxalate hydrate, 99%	100g	14,774	Air/Sea/Road	28461010
021122.14	ALF-021122-14	15750-47-7	Cerium(III) oxalate hydrate, REacton r, 99.9% (REO)	25g	5,405	Air/Sea/Road	28461010
011654.18	ALF-011654-18	14017-47-1	Cerium(III) perchlorate hexahydrate, Reagent Grade	50g	2,926	Air/Sea/Road	28461010
192790500	192790500	10450-59-6	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	50GR	27,716	Air/Sea/Road	28461000
192792500	192792500	10450-59-6	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	250GR	108,215	Air/Sea/Road	28461000
041856.06	ALF-041856-06	12014-93-6	Cerium(III) sulfide, 99.9% (metals basis)	5g	9,582	Air/Sea/Road	28461010

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041856.14	ALF-041856-14	12014-93-6	Cerium(III) sulfide, 99.9% (metals basis)	25g	12,288	Air/Sea/Road	28461010
L20251.06	ALF-L20251-06	76089-77-5	Cerium(III) trifluoromethanesulfonate, 98%	5GR	6,916	Air/Sea/Road	28461010
L20251.14	ALF-L20251-14	76089-77-5	Cerium(III) trifluoromethanesulfonate, 98%	25GR	16,764	Air/Sea/Road	28461010
040471.06	ALF-040471-06	876107-33-4	Cerium(IV) 2-methoxyethoxide, 18-20% w/w in 2-methoxyethanol	5g	3,507	Air/Sea/Road	38249900
040471.14	ALF-040471-14	876107-33-4	Cerium(IV) 2-methoxyethoxide, 18-20% w/w in 2-methoxyethanol	25g	46,244	Air/Sea/Road	38249900
A12882.0B	ALF-A12882-0B	16774-21-3	Cerium(IV) ammonium nitrate, 98+%	1000GR	26,588	Air/Sea/Road	28461090
A12882.18	ALF-A12882-18	16774-21-3	Cerium(IV) ammonium nitrate, 98+%	50GR	4,217	Air/Sea/Road	28461090
A12882.30	ALF-A12882-30	16774-21-3	Cerium(IV) ammonium nitrate, 98+%	250GR	12,822	Air/Sea/Road	28461090
033254.22	ALF-033254-22	16774-21-3	Cerium(IV) ammonium nitrate, ACS, 98.5% min	100g	9,079	Air/Sea/Road	28461010
011332.22	ALF-011332-22	16774-21-3	Cerium(IV) ammonium nitrate, REacton r, 99.5% (REO)	100g	6,198	Air/Sea/Road	28461010
040194.30	ALF-040194-30	10378-47-9	Cerium(IV) ammonium sulfate dihydrate, ACS, 94% min	250g	10,956	Air/Sea/Road	28461010
042110.K2	ALF-042110-K2	0	Cerium(IV) and Dilute Nitric acid, Etchant Solution, Ce(IV) concentration 0.25N	1L	3,590	Air/Sea/Road	28461010
040581.30	ALF-040581-30	1306-38-3	Cerium(IV) oxide, 96% (REO)	250g	5,927	Air/Sea/Road	28461010
012925.22	ALF-012925-22	1306-38-3	Cerium(IV) oxide, 99.5% (REO)	100g	5,317	Air/Sea/Road	28461010
199120025	199120025	1306-38-3	Cerium(IV) oxide, 99.9%, (trace metal basis)	2.5KG	71,208	Air/Sea/Road	28461090
199121000	199121000	1306-38-3	Cerium(IV) oxide, 99.9%, (trace metal basis)	100GR	7,703	Air/Sea/Road	28461000
199125000	199125000	1306-38-3	Cerium(IV) oxide, 99.9%, (trace metal basis)	500GR	21,012	Air/Sea/Road	28461010
021120.18	ALF-021120-18	12014-56-1	Cerium(IV) oxide, hydrated	50g	4,866	Air/Sea/Road	28461010
021120.30	ALF-021120-30	12014-56-1	Cerium(IV) oxide, hydrated	250g	32,786	Air/Sea/Road	28461010
044960.14	ALF-044960-14	1306-38-3	Cerium(IV) oxide, nanopowder, 99.5% min (REO)	25g	3,885	Air/Sea/Road	28461010
011328.18	ALF-011328-18	1306-38-3	Cerium(IV) oxide, REacton r, 99.9% (REO)	50g	2,952	Air/Sea/Road	28461010
011328.A1	ALF-011328-A1	1306-38-3	Cerium(IV) oxide, REacton r, 99.9% (REO)	1kg	16,208	Air/Sea/Road	28461010
011327.14	ALF-011327-14	1306-38-3	Cerium(IV) oxide, REacton r, 99.99% (REO)	25g	6,691	Air/Sea/Road	28461010
A10142.18	ALF-A10142-18	95838-16-7	Cerium(IV) sulfate hydrate, 98%	50g	5,794	Air/Sea/Road	28461010
011323.22	ALF-011323-22	95838-16-7	Cerium(IV) sulfate hydrate, REacton r, 99% (REO)	100g	4,478	Air/Sea/Road	28461010
199130025	199130025	10294-42-5	Cerium(IV) sulfate tetrahydrate, 98+%	2.5KG	319,006	Air/Sea/Road	28461010
199131000	199131000	10294-42-5	Cerium(IV) sulfate tetrahydrate, 98+%	100GR	24,311	Air/Sea/Road	28461000
199135000	199135000	10294-42-5	Cerium(IV) sulfate tetrahydrate, 98+%	500GR	117,948	Air/Sea/Road	28461000
404340250	404340250	13590-82-4	Cerium(IV) sulfate, 99%	25GR	6,572	Air/Sea/Road	29420090
L20254.14	ALF-L20254-14	13590-82-4	Cerium(IV) sulfate, anhydrous, 97%	25g	5,416	Air/Sea/Road	28461010
L20254.22	ALF-L20254-22	13590-82-4	Cerium(IV) sulfate, anhydrous, 97%	100g	21,044	Air/Sea/Road	28461010
L20056.06	ALF-L20056-06	107792-63-2	Cerium(IV) trifluoromethanesulfonate, 98%	5g	4,854	Air/Sea/Road	28461010
030520.AE	ALF-030520-AE	0	Cerium, AAS standard solution, Specpure r, Ce 1000^mg/ml	100ml	3,552	Air/Sea/Road	
013815.AD	ALF-013815-AD	0	Cerium, plasma standard solution, Specpure r, Ce 1000^mg/ml	50ml	4,780	Air/Sea/Road	
043095.18	ALF-043095-18	3396-11-0	Cesium acetate, 99% (metals basis)	50g	6,906	Air/Sea/Road	29152990
390830250	390830250	3396-11-0	Cesium acetate, 99%, for analysis	25GR	5,810	Air/Sea/Road	29152990
390831000	390831000	3396-11-0	Cesium acetate, 99%, for analysis	100GR	19,104	Air/Sea/Road	29152990
191040250	191040250	3396-11-0	Cesium acetate, 99%, pure	25GR	7,722	Air/Sea/Road	29152990
191041000	191041000	3396-11-0	Cesium acetate, 99%, pure	100GR	23,883	Air/Sea/Road	29152990
012929.14	ALF-012929-14	3396-11-0	Cesium acetate, 99.9% (metals basis)	25g	6,088	Air/Sea/Road	29152990
044434.14	ALF-044434-14	3396-11-0	Cesium acetate, 99.998% (metals basis)	25g	14,093	Air/Sea/Road	29152990
013490.18	ALF-013490-18	7787-69-1	Cesium bromide, 99% (metals basis)	50g	5,331	Air/Sea/Road	28275990
192060250	192060250	7787-69-1	Cesium bromide, 99.9%, pure	25GR	8,251	Air/Sea/Road	28275990
192061000	192061000	7787-69-1	Cesium bromide, 99.9%, pure	100GR	36,479	Air/Sea/Road	28275990
087639.09	ALF-087639-09	7787-69-1	Cesium bromide, 99.999% (metals basis)	10g	6,394	Air/Sea/Road	28275990
012887.06	ALF-012887-06	534-17-8	Cesium carbonate, 99% (metals basis)	5g	3,759	Air/Sea/Road	28369990
012887.18	ALF-012887-18	534-17-8	Cesium carbonate, 99% (metals basis)	50g	4,699	Air/Sea/Road	28369990

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012887.30	ALF-012887-30	534-17-8	Cesium carbonate, 99% (metals basis)	250g	14,592	Air/Sea/Road	28369990
012887.A1	ALF-012887-A1	534-17-8	Cesium carbonate, 99% (metals basis)	1kg	53,311	Air/Sea/Road	28369990
192040025	192040025	534-17-8	Cesium carbonate, 99.5%, for analysis	2.5KG	128,413	Air/Sea/Road	28369990
192040050	192040050	534-17-8	Cesium carbonate, 99.5%, for analysis	5GR	4,208	Air/Sea/Road	28369917
192040250	192040250	534-17-8	Cesium carbonate, 99.5%, for analysis	25GR	4,942	Air/Sea/Road	28369917
192041000	192041000	534-17-8	Cesium carbonate, 99.5%, for analysis	100GR	10,796	Air/Sea/Road	28369917
192045000	192045000	534-17-8	Cesium carbonate, 99.5%, for analysis	500GR	36,919	Air/Sea/Road	28369917
010924.06	ALF-010924-06	534-17-8	Cesium carbonate, 99.9% (metals basis)	5g	2,209	Air/Sea/Road	28369990
010924.36	ALF-010924-36	534-17-8	Cesium carbonate, 99.9% (metals basis)	500g	46,859	Air/Sea/Road	28369990
087635.09	ALF-087635-09	534-17-8	Cesium carbonate, 99.99% (metals basis)	10g	4,827	Air/Sea/Road	28369990
278020100	278020100	534-17-8	Cesium carbonate, 99.99%, (trace metal basis)	10GR	4,939	Air/Sea/Road	28369917
012117.06	ALF-012117-06	534-17-8	Cesium carbonate, Puratronic r, 99.994% (metals basis)	5GR	2,896	Air/Sea/Road	28369990
012117.14	ALF-012117-14	534-17-8	Cesium carbonate, Puratronic r, 99.994% (metals basis)	25GR	6,405	Air/Sea/Road	28369990
012117.22	ALF-012117-22	534-17-8	Cesium carbonate, Puratronic r, 99.994% (metals basis)	100GR	13,883	Air/Sea/Road	28369990
012886.18	ALF-012886-18	7647-17-8	Cesium chloride, 99% (metals basis)	50g	4,958	Air/Sea/Road	28273990
012886.30	ALF-012886-30	7647-17-8	Cesium chloride, 99% (metals basis)	250g	18,800	Air/Sea/Road	28273990
010018.14	ALF-010018-14	7647-17-8	Cesium chloride, 99.9% (metals basis)	25g	5,218	Air/Sea/Road	28273990
010018.22	ALF-010018-22	7647-17-8	Cesium chloride, 99.9% (metals basis)	100g	14,169	Air/Sea/Road	28273990
087640.09	ALF-087640-09	7647-17-8	Cesium chloride, 99.99% (metals basis)	10g	3,914	Air/Sea/Road	28273990
206320050	206320050	7647-17-8	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	5GR	3,626	Air/Sea/Road	28273990
206320250	206320250	7647-17-8	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	25GR	8,535	Air/Sea/Road	28273990
206321000	206321000	7647-17-8	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	100GR	24,264	Air/Sea/Road	28273990
206325000	206325000	7647-17-8	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	500GR	78,584	Air/Sea/Road	28273990
192810100	192810100	7647-17-8	Cesium chloride, 99.999%, (trace metal basis), extra pure	10GR	7,658	Air/Sea/Road	28273990
192810500	192810500	7647-17-8	Cesium chloride, 99.999%, (trace metal basis), extra pure	50GR	47,640	Air/Sea/Road	28273990
192812500	192812500	7647-17-8	Cesium chloride, 99.999%, (trace metal basis), extra pure	250GR	84,463	Air/Sea/Road	28273990
189500010	189500010	7647-17-8	Cesium chloride, 99+%, for analysis	1KG	122,115	Air/Sea/Road	28273990
189500500	189500500	7647-17-8	Cesium chloride, 99+%, for analysis	50GR	12,302	Air/Sea/Road	28273990
189502500	189502500	7647-17-8	Cesium chloride, 99+%, for analysis	250GR	37,773	Air/Sea/Road	28273990
422850250	422850250	7647-17-8	Cesium chloride, 99+%, pure	25GR	6,161	Air/Sea/Road	28273990
422851000	422851000	7647-17-8	Cesium chloride, 99+%, pure	100GR	14,873	Air/Sea/Road	28273990
035689.09	ALF-035689-09	7647-17-8	Cesium chloride, ultra dry, 99.9% (metals basis)	10g	3,686	Air/Sea/Road	28273990
035689.18	ALF-035689-18	7647-17-8	Cesium chloride, ultra dry, 99.9% (metals basis)	50g	18,414	Air/Sea/Road	28273990
042832.06	ALF-042832-06	7647-17-8	Cesium chloride, ultra dry, 99.9% (metals basis)	5g	1,879	Air/Sea/Road	28273990
042832.22	ALF-042832-22	7647-17-8	Cesium chloride, ultra dry, 99.9% (metals basis)	100g	23,475	Air/Sea/Road	28273990
043720.18	ALF-043720-18	7647-17-8	Cesium chloride, ultra dry, 99.99% (metals basis)	50g	30,725	Air/Sea/Road	28273990
J65950.14	ALF-J65950-14	7647-17-8	Cesium chloride, ultrapure, 99.9% (metals basis)	25g	5,779	Air/Sea/Road	28273985
013492.14	ALF-013492-14	13454-78-9	Cesium chromate, 99.9% (metals basis)	25g	3,087	Air/Sea/Road	28415090
B23619.18	ALF-B23619-18	13454-78-9	Cesium chromate, 99+%	50GR	11,012	Air/Sea/Road	28415090
B23619.30	ALF-B23619-30	13454-78-9	Cesium chromate, 99+%	250GR	43,911	Air/Sea/Road	28415090
012885.22	ALF-012885-22	13400-13-0	Cesium fluoride, 99% (metals basis)	100g	8,710	Air/Sea/Road	28261990
189510250	189510250	13400-13-0	Cesium fluoride, 99%, for analysis	25GR	5,693	Air/Sea/Road	28261200
189511000	189511000	13400-13-0	Cesium fluoride, 99%, for analysis	100GR	12,188	Air/Sea/Road	28261200
189515000	189515000	13400-13-0	Cesium fluoride, 99%, for analysis	500GR	69,612	Air/Sea/Road	28261990
010019.22	ALF-010019-22	13400-13-0	Cesium fluoride, 99.9% (metals basis)	100g	11,107	Air/Sea/Road	28261990
010019.88	ALF-010019-88	13400-13-0	Cesium fluoride, 99.9% (metals basis)	2.5g	1,235	Air/Sea/Road	28261990
315910050	315910050	13400-13-0	Cesium fluoride, 99.9%, extra pure	5GR	4,292	Air/Sea/Road	28261200
315911000	315911000	13400-13-0	Cesium fluoride, 99.9%, extra pure	100GR	20,303	Air/Sea/Road	28261990
012121.03	ALF-012121-03	13400-13-0	Cesium fluoride, Puratronic r, 99.99% (metals basis)	1GR	1,328	Air/Sea/Road	28261990

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012121.09	ALF-012121-09	13400-13-0	Cesium fluoride, Puratronic r, 99.99% (metals basis)	10GR	9,819	Air/Sea/Road	28261990
012121.18	ALF-012121-18	13400-13-0	Cesium fluoride, Puratronic r, 99.99% (metals basis)	50GR	38,836	Air/Sea/Road	28261990
B21327.14	ALF-B21327-14	3495-36-1	Cesium formate, 98%	25GR	5,075	Air/Sea/Road	29151290
B21327.22	ALF-B21327-22	3495-36-1	Cesium formate, 98%	100GR	18,562	Air/Sea/Road	29151290
014234.14	ALF-014234-14	29703-01-3	Cesium hydrogen carbonate, 99.99% (metals basis)	25g	7,673	Air/Sea/Road	28369990
013233.06	ALF-013233-06	12260-45-6	Cesium hydroxide hydrate, 99.9% (metals basis)	5g	2,928	Air/Sea/Road	28259090
B22480.06	ALF-B22480-06	35103-79-8	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	5GR	1,949	Air/Sea/Road	28259090
B22480.14	ALF-B22480-14	35103-79-8	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	25GR	5,751	Air/Sea/Road	28259090
B22480.22	ALF-B22480-22	35103-79-8	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	100GR	14,310	Air/Sea/Road	28259090
B22480.36	ALF-B22480-36	35103-79-8	Cesium hydroxide monohydrate, 96%; cesium carbonate <5%	500GR	34,804	Air/Sea/Road	28259090
189520500	189520500	35103-79-8	Cesium hydroxide monohydrate, 99.95%, (trace metal basis), for analysis	50GR	18,208	Air/Sea/Road	28259085
189522500	189522500	35103-79-8	Cesium hydroxide monohydrate, 99.95%, (trace metal basis), for analysis	250GR	54,384	Air/Sea/Road	28259090
016505.NF	ALF-016505-NF	21351-79-1	Cesium hydroxide, 50% w/w aq. soln., 99% (metals basis)	(c)100g	18,414	Air/Sea/Road	28259090
010020.ND	ALF-010020-ND	21351-79-1	Cesium hydroxide, 50% w/w aq. soln., 99.9% (metals basis)	(c)25g	12,995	Air/Sea/Road	28259090
213601000	213601000	21351-79-1	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 wt% solution in water	100GR	12,103	Air/Sea/Road	28259085
213605000	213605000	21351-79-1	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 wt% solution in water	500GR	38,368	Air/Sea/Road	28259085
010022.14	ALF-010022-14	7789-17-5	Cesium iodide, 99.9% (metals basis)	25g	6,930	Air/Sea/Road	28276090
010022.22	ALF-010022-22	7789-17-5	Cesium iodide, 99.9% (metals basis)	100g	12,565	Air/Sea/Road	28276090
192050250	192050250	7789-17-5	Cesium iodide, 99.9%, for analysis	25GR	6,195	Air/Sea/Road	28276010
192051000	192051000	7789-17-5	Cesium iodide, 99.9%, for analysis	100GR	17,415	Air/Sea/Road	28276010
010992.14	ALF-010992-14	7789-17-5	Cesium iodide, 99.999% (metals basis)	25g	13,033	Air/Sea/Road	28276090
192820010	192820010	7789-17-5	Cesium iodide, 99.999%, (trace metal basis)	1GR	4,695	Air/Sea/Road	28276090
192820100	192820100	7789-17-5	Cesium iodide, 99.999%, (trace metal basis)	10GR	11,760	Air/Sea/Road	28276090
192820500	192820500	7789-17-5	Cesium iodide, 99.999%, (trace metal basis)	50GR	51,776	Air/Sea/Road	28276090
035729.03	ALF-035729-03	7789-17-5	Cesium iodide, ultra dry, 99.998% (metals basis)	1g	3,861	Air/Sea/Road	28276090
014440.06	ALF-014440-06	7789-18-6	Cesium nitrate, 99.99% (metals basis)	5g	2,182	Air/Sea/Road	28342990
014440.14	ALF-014440-14	7789-18-6	Cesium nitrate, 99.99% (metals basis)	25g	6,497	Air/Sea/Road	28342990
014440.22	ALF-014440-22	7789-18-6	Cesium nitrate, 99.99% (metals basis)	100g	12,173	Air/Sea/Road	28342990
192070010	192070010	7789-18-6	Cesium nitrate, 99.99%, (trace metal basis), for analysis	1KG	150,366	Air/Sea/Road	28342990
192070500	192070500	7789-18-6	Cesium nitrate, 99.99%, (trace metal basis), for analysis	50GR	12,489	Air/Sea/Road	28342990
192072500	192072500	7789-18-6	Cesium nitrate, 99.99%, (trace metal basis), for analysis	250GR	48,259	Air/Sea/Road	28342990
038617.14	ALF-038617-14	7789-18-6	Cesium nitrate, 99.999% (metals basis)	25GR	25,319	Air/Sea/Road	28342990
038617.22	ALF-038617-22	7789-18-6	Cesium nitrate, 99.999% (metals basis)	100GR	77,363	Air/Sea/Road	28342990
045294.AE	ALF-045294-AE	7789-18-6	Cesium nitrate, Ionization Buffer Solution, Specpure r	100ml	7,051	Air/Sea/Road	38220090
012308.14	ALF-012308-14	13454-84-7	Cesium perchlorate, Reagent Grade	25g	6,556	Air/Sea/Road	28299010
A16767.14	ALF-A16767-14	10294-54-9	Cesium sulfate, 99%	25GR	3,296	Air/Sea/Road	28332990
A16767.22	ALF-A16767-22	10294-54-9	Cesium sulfate, 99%	100GR	4,258	Air/Sea/Road	28332990
A16767.36	ALF-A16767-36	10294-54-9	Cesium sulfate, 99%	500GR	18,474	Air/Sea/Road	28332990
218700100	218700100	10294-54-9	Cesium sulfate, 99+%, pure	10GR	4,863	Air/Sea/Road	28332990
218700250	218700250	10294-54-9	Cesium sulfate, 99+%, pure	25GR	9,170	Air/Sea/Road	28332990
218701000	218701000	10294-54-9	Cesium sulfate, 99+%, pure	100GR	17,780	Air/Sea/Road	28332990
218702500	218702500	10294-54-9	Cesium sulfate, 99+%, pure	250GR	36,319	Air/Sea/Road	28332990
039207.06	ALF-039207-06	12158-57-5	Cesium titanium oxide, 99.85% (metals basis)	5g	7,170	Air/Sea/Road	28419000

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044633.09	ALF-044633-09	21907-50-6	Cesium trifluoroacetate	10g	4,392	Air/Sea/Road	29159090
039206.06	ALF-039206-06	13587-19-4	Cesium tungsten oxide, 99.9% (metals basis)	5g	8,236	Air/Sea/Road	28418090
043005.03	ALF-043005-03	7440-46-2	Cesium, 99.8% (metals basis)	1g	6,982	Air/Sea/Road	28051900
219190010	219190010	7440-46-2	Cesium, 99.95+%, (trace metal basis)	1GR	22,479	Air/Sea/Road	28051990
219190050	219190050	7440-46-2	Cesium, 99.95+%, (trace metal basis)	5GR	108,403	Air/Sea/Road	28051900
010146.03	ALF-010146-03	7440-46-2	Cesium, 99.98% (metals basis)	1g	12,907	Air/Sea/Road	28051900
088058.AE	ALF-088058-AE	0	Cesium, AAS standard solution, Specpure r, Cs 1000^mg/ml	100ml	6,984	Air/Sea/Road	
159431000	159431000	94-41-7	Chalcone, 97%	100GR	5,294	Air/Sea/Road	29143900
159435000	159435000	94-41-7	Chalcone, 97%	500GR	18,920	Air/Sea/Road	29143990
J60580.AE	ALF-J60580-AE	0	CHAPS lysis buffer	100ml	12,494	Air/Sea/Road	38249900
B21927.03	ALF-B21927-03	75621-03-3	CHAPS, 98+%	1GR	1,548	Air/Sea/Road	29242990
B21927.06	ALF-B21927-06	75621-03-3	CHAPS, 98+%	5GR	9,749	Air/Sea/Road	29242990
B21927.14	ALF-B21927-14	75621-03-3	CHAPS, 98+%	25GR	40,761	Air/Sea/Road	29242990
L00782.03	ALF-L00782-03	138-60-3	Chelidamic acid hydrate, 95%	1GR	3,725	Air/Sea/Road	29333919
L00782.06	ALF-L00782-06	138-60-3	Chelidamic acid hydrate, 95%	5GR	8,071	Air/Sea/Road	29333919
458870010	458870010	138-60-3	Chelidamic acid hydrate, 97%	1GR	3,840	Air/Sea/Road	29333919
458870050	458870050	138-60-3	Chelidamic acid hydrate, 97%	5GR	6,488	Air/Sea/Road	29333919
108470050	108470050	199926-39-1	Chelidamic acid monohydrate, 98%	5GR	14,386	Air/Sea/Road	29333919
154600050	154600050	6003-94-7	Chelidonic acid monohydrate, 96%	5GR	6,900	Air/Sea/Road	29329900
154600250	154600250	6003-94-7	Chelidonic acid monohydrate, 96%	25GR	27,200	Air/Sea/Road	29329900
J60364.06	ALF-J60364-06	474-25-9	Chenodeoxycholic acid	5g	5,317	Air/Sea/Road	29181930
J60364.14	ALF-J60364-14	474-25-9	Chenodeoxycholic acid	25g	15,713	Air/Sea/Road	29181930
228770050	228770050	474-25-9	Chenodeoxycholic acid, 97+%	5GR	18,714	Air/Sea/Road	29038990
J61492.AE	ALF-J61492-AE	103-47-9	CHES, 0.5M buffer soln, pH 8.5	100ml	3,719	Air/Sea/Road	29213099
J63670.AE	ALF-J63670-AE	103-47-9	CHES, 0.5M buffer soln, pH 9.0	100ml	5,638	Air/Sea/Road	29213099
J63670.AK	ALF-J63670-AK	103-47-9	CHES, 0.5M buffer soln, pH 9.0	250ml	9,236	Air/Sea/Road	29213099
208180250	208180250	103-47-9	CHES, 98+%, for biochemistry	25GR	5,700	Air/Sea/Road	29213090
208181000	208181000	103-47-9	CHES, 98+%, for biochemistry	100GR	27,311	Air/Sea/Road	29213090
208185000	208185000	103-47-9	CHES, 98+%, for biochemistry	500GR	39,070	Air/Sea/Road	29213090
A18047.14	ALF-A18047-14	103-47-9	CHES, 99%	25GR	2,139	Air/Sea/Road	29213090
A18047.22	ALF-A18047-22	103-47-9	CHES, 99%	100GR	10,208	Air/Sea/Road	29213090
A18047.36	ALF-A18047-36	103-47-9	CHES, 99%	500GR	41,175	Air/Sea/Road	29213090
J61206.36	ALF-J61206-36	1398-61-4	Chitin	500g	6,895	Air/Sea/Road	39139000
349050500	349050500	9012-76-4	Chitosan, molecular weight: 100,000-300,000	50GR	9,586	Air/Sea/Road	39139000
428851000	428851000	9012-76-4	Chitosan, molecular weight: 600,000-800,000	100GR	14,061	Air/Sea/Road	39139090
232470500	232470500	302-17-0	Chloral hydrate, 98.5%	50GR	3,771	Air/Sea/Road	29055998
232475000	232475000	302-17-0	Chloral hydrate, 98.5%	500GR	20,066	Air/Sea/Road	29055998
227850250	227850250	7080-50-4	Chloramine-T trihydrate, 97+%	25GR	3,535	Air/Sea/Road	29350090
227852500	227852500	7080-50-4	Chloramine-T trihydrate, 97+%	250GR	5,480	Air/Sea/Road	29350090
A12044.0B	ALF-A12044-0B	7080-50-4	Chloramine-T trihydrate, 98%	1000GR	8,616	Air/Sea/Road	29350090
A12044.0I	ALF-A12044-0I	7080-50-4	Chloramine-T trihydrate, 98%	5000GR	40,817	Air/Sea/Road	29350090
A12044.30	ALF-A12044-30	7080-50-4	Chloramine-T trihydrate, 98%	250GR	3,137	Air/Sea/Road	29350090
042374.22	ALF-042374-22	7080-50-4	Chloramine-T trihydrate, ACS, 98.0-103.0%	100g	3,831	Air/Sea/Road	29350090
042374.36	ALF-042374-36	7080-50-4	Chloramine-T trihydrate, ACS, 98.0-103.0%	500g	10,766	Air/Sea/Road	29350090
459530050	459530050	982-57-0	Chloramphenicol sodium succinate, 98-102%	5GR	5,627	Air/Sea/Road	29414040
J67273.AB	ALF-J67273-AB	56-75-7	Chloramphenicol, 10 mg/ml in ethanol, sterile-filtered	10ml	2,666	Air/Sea/Road	29414000
227920250	227920250	56-75-7	Chloramphenicol, 98%	25GR	6,669	Air/Sea/Road	29414000
227921000	227921000	56-75-7	Chloramphenicol, 98%	100GR	15,953	Air/Sea/Road	29414040
A10493.14	ALF-A10493-14	87-88-7	Chloranilic acid, 98+%	25GR	3,381	Air/Sea/Road	29147090
A10493.22	ALF-A10493-22	87-88-7	Chloranilic acid, 98+%	100GR	10,550	Air/Sea/Road	29147090
A10493.36	ALF-A10493-36	87-88-7	Chloranilic acid, 98+%	500GR	44,644	Air/Sea/Road	29147090
L07349.0B	ALF-L07349-0B	115-27-5	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	1000GR	6,688	Air/Sea/Road	29172000
L07349.18	ALF-L07349-18	115-27-5	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	50GR	1,784	Air/Sea/Road	29172000
L07349.30	ALF-L07349-30	115-27-5	Chlorendic anhydride, 95%, may cont. up to 3% chlorendic acid	250GR	2,096	Air/Sea/Road	29172000
214980050	214980050	206986-79-0	Chlorhexidine diacetate hydrate, 98%	5GR	6,536	Air/Sea/Road	29280090
214980250	214980250	206986-79-0	Chlorhexidine diacetate hydrate, 98%	25GR	20,414	Air/Sea/Road	29280090
041385.AC	ALF-041385-AC	18472-51-0	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	25ml	3,023	Air/Sea/Road	29329900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
041385.AE	ALF-041385-AE	18472-51-0	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	100ml	4,082	Air/Sea/Road	29329900
041385.AP	ALF-041385-AP	18472-51-0	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	500ml	25,392	Air/Sea/Road	29329900
041385.AY	ALF-041385-AY	18472-51-0	Chlorhexidine digluconate, 20% w/v aq. soln., non-sterile	*4x500ml	37,236	Air/Sea/Road	29329900
461020010	461020010	55-56-1	Chlorhexidine, 98%	1GR	12,321	Air/Sea/Road	29252990
461020050	461020050	55-56-1	Chlorhexidine, 98%	5GR	32,067	Air/Sea/Road	29252990
023271.QA	ALF-023271-QA	0	Chloride Quant r Test Strips	1kit	15,498	Air/Sea/Road	38220090
035551.AP	ALF-035551-AP	0	Chloride, Ion chromatography standard solution, Specpure r, Cl - 1000^mg/ml	500ml	21,156	Air/Sea/Road	
J66605.06	ALF-J66605-06	90982-32-4	Chlorimuron ethyl, 95%	5g	7,074	Air/Sea/Road	29419090
040551.AE	ALF-040551-AE	0	Chlorine in Heavy Mineral Oil standard solution, Specpure r, 500^mg/g (0.050%)	100ml	16,430	Air/Sea/Road	38220090
134960100	134960100	27064-94-4	Chloro bis-(4-fluorophenyl)methane, 98%	10GR	17,027	Air/Sea/Road	29036990
134961000	134961000	27064-94-4	Chloro bis-(4-fluorophenyl)methane, 98%	100GR	158,708	Air/Sea/Road	29036990
363962500	363962500	12112-67-3	Chloro(1,5-cyclooctadiene)iridium(I) dimer	250MG	12,697	Air/Sea/Road	28439019
012749.01	ALF-012749-01	12112-67-3	Chloro(1,5-cyclooctadiene)iridium(I) dimer, Ir 57.2%	0.25g	3,168	POR	28439019
211300050	211300050	12092-47-6	Chloro(1,5-cyclooctadiene)rhodium(I) dimer, min. 40.8% Rh	5GR	511,438	Air/Sea/Road	28439019
211305000	211305000	12092-47-6	Chloro(1,5-cyclooctadiene)rhodium(I) dimer, min. 40.8% Rh	500MG	64,501	Air/Sea/Road	28439011
434021000	434021000	1719-57-9	Chloro(chloromethyl)dimethylsilane, 98%, AcroSeal®	100ML	19,571	Air/Sea/Road	29319020
030204.03	ALF-030204-03	686-69-1	Chloro(diethyl)phosphine	1g	7,197	Air/Sea/Road	29315900
350310010	350310010	686-69-1	Chloro(diethyl)phosphine, 95%	1GR	8,052	Air/Sea/Road	29315900
L04162.09	ALF-L04162-09	144-79-6	Chloro(methyl)diphenylsilane, 97%	10GR	1,712	Air/Sea/Road	29319090
L04162.18	ALF-L04162-18	144-79-6	Chloro(methyl)diphenylsilane, 97%	50GR	5,831	Air/Sea/Road	29319090
H30264.03	ALF-H30264-03	213603-12-4	Chloro(p-cymene)-N-(p-toluenesulfonyl)-(R,R)-1,2-cyclohexanediamineruthenium(I), 97%	1GR	28,388	Air/Sea/Road	28439019
H30264.MD	ALF-H30264-MD	213603-12-4	Chloro(p-cymene)-N-(p-toluenesulfonyl)-(R,R)-1,2-cyclohexanediamineruthenium(I), 97%	250MG	8,670	Air/Sea/Road	28439019
L07661.22	ALF-L07661-22	621-62-5	Chloroacetaldehyde diethyl acetal, 98%	100GR	4,410	Air/Sea/Road	29110010
L07661.36	ALF-L07661-36	621-62-5	Chloroacetaldehyde diethyl acetal, 98%	500GR	12,235	Air/Sea/Road	29110010
108490050	108490050	621-62-5	Chloroacetaldehyde diethyl acetal, 99%	5ML	2,011	Air/Sea/Road	29110000
B25049.22	ALF-B25049-22	97-97-2	Chloroacetaldehyde dimethyl acetal, 97%	100GR	1,558	Air/Sea/Road	29110010
B25049.36	ALF-B25049-36	97-97-2	Chloroacetaldehyde dimethyl acetal, 97%	500GR	3,569	Air/Sea/Road	29110010
108500010	108500010	97-97-2	Chloroacetaldehyde dimethyl acetal, 97%	1LT	9,060	Air/Sea/Road	29110010
108502500	108502500	97-97-2	Chloroacetaldehyde dimethyl acetal, 97%	250ML	7,128	Air/Sea/Road	29110010
A11482.0B	ALF-A11482-0B	79-11-8	Chloroacetic acid, 99%	1000GR	3,914	Air/Sea/Road	29154010
A11482.30	ALF-A11482-30	79-11-8	Chloroacetic acid, 99%	250GR	1,949	Air/Sea/Road	29154010
108510010	108510010	79-11-8	Chloroacetic acid, 99%, flakes	1KG	6,072	Air/Sea/Road	29154000
108510025	108510025	79-11-8	Chloroacetic acid, 99%, flakes	2.5KG	13,464	Air/Sea/Road	29154030
108510040	108510040	79-11-8	Chloroacetic acid, 99%, flakes	4KG	19,091	Air/Sea/Road	29154030
108512500	108512500	79-11-8	Chloroacetic acid, 99%, flakes	250GR	12,234	Air/Sea/Road	29154000
220320010	220320010	79-11-8	Chloroacetic acid, 99+%	1KG	6,072	Air/Sea/Road	29154010
220321000	220321000	79-11-8	Chloroacetic acid, 99+%	100GR	2,592	Air/Sea/Road	29154000
448111000	448111000	79-11-8	Chloroacetic acid, 99+%, ACS reagent	100GR	6,915	Air/Sea/Road	29154000
448115000	448115000	79-11-8	Chloroacetic acid, 99+%, ACS reagent	500GR	8,358	Air/Sea/Road	38220000
A14015.14	ALF-A14015-14	541-88-8	Chloroacetic anhydride, 97%	25GR	3,325	Air/Sea/Road	29159090
A14015.22	ALF-A14015-22	541-88-8	Chloroacetic anhydride, 97%	100GR	8,795	Air/Sea/Road	29159090
A14015.36	ALF-A14015-36	541-88-8	Chloroacetic anhydride, 97%	500GR	35,636	Air/Sea/Road	29159090
404420250	404420250	541-88-8	Chloroacetic anhydride, 97%	25GR	7,339	Air/Sea/Road	29159070
404421000	404421000	541-88-8	Chloroacetic anhydride, 97%	100GR	20,686	Air/Sea/Road	29159070

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A11922.0B	ALF-A11922-0B	78-95-5	Chloroacetone, 95%, stab. with 0.1% epoxidized soybean oil	1000GR	8,838	Air/Sea/Road	29147090
A11922.30	ALF-A11922-30	78-95-5	Chloroacetone, 95%, stab. with 0.1% epoxidized soybean oil	250GR	4,640	Air/Sea/Road	29147090
173470010	173470010	78-95-5	Chloroacetone, 96%, stabilized	1LT	17,634	Sea/Road	29147000
173470050	173470050	78-95-5	Chloroacetone, 96%, stabilized	5LT	82,925	Sea/Road	29147090
173470250	173470250	78-95-5	Chloroacetone, 96%, stabilized	25ML	2,341	Sea/Road	29147000
173472500	173472500	78-95-5	Chloroacetone, 96%, stabilized	250ML	5,330	Sea/Road	29147000
A12825.22	ALF-A12825-22	107-14-2	Chloroacetonitrile, 98+%	100GR	6,497	SEA	29269000
A12825.36	ALF-A12825-36	107-14-2	Chloroacetonitrile, 98+%	500GR	15,315	SEA	29269000
A12825.A1	ALF-A12825-A1	107-14-2	Chloroacetonitrile, 98+%	1KG	23,962	SEA	29269000
108521000	108521000	107-14-2	Chloroacetonitrile, 98+%	100ML	8,461	Sea/Road	29269000
108525000	108525000	107-14-2	Chloroacetonitrile, 98+%	500ML	37,982	Sea/Road	29269000
A15846.AC	ALF-A15846-AC	79-04-9	Chloroacetyl chloride, 98%	25ML	2,223	SEA	29159090
A15846.AK	ALF-A15846-AK	79-04-9	Chloroacetyl chloride, 98%	250ML	10,674	SEA	29159090
A15846.AP	ALF-A15846-AP	79-04-9	Chloroacetyl chloride, 98%	500ML	12,300	SEA	29159090
147290010	147290010	79-04-9	Chloroacetyl chloride, 98%	1LT	15,110	Sea/Road	29159070
147290025	147290025	79-04-9	Chloroacetyl chloride, 98%	2.5LT	33,444	Sea/Road	29159090
147291000	147291000	79-04-9	Chloroacetyl chloride, 98%	100ML	3,289	Sea/Road	29159070
147292500	147292500	79-04-9	Chloroacetyl chloride, 98%	250ML	5,424	Sea/Road	29159070
314300010	314300010	4461-30-7	Chloroacetyl isocyanate, 90%, tech.	1GR	3,441	Air/Sea/Road	29291020
314300050	314300050	4461-30-7	Chloroacetyl isocyanate, 90%, tech.	5GR	11,199	Air/Sea/Road	29291000
B21052.0F	ALF-B21052-0F	108-90-7	Chlorobenzene, 99%	2500ML	4,547	Air/Sea/Road	29036110
B21052.AP	ALF-B21052-AP	108-90-7	Chlorobenzene, 99%	500ML	2,180	Air/Sea/Road	29036110
443001000	443001000	108-90-7	Chlorobenzene, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	6,926	Air/Sea/Road	29036120
445651000	445651000	108-90-7	Chlorobenzene, 99.9%, for HPLC	100ML	6,074	Air/Sea/Road	29039110
222110025	222110025	108-90-7	Chlorobenzene, 99+%, for spectroscopy	2.5LT	26,710	Air/Sea/Road	29036120
222115000	222115000	108-90-7	Chlorobenzene, 99+%, for spectroscopy	500ML	7,494	Air/Sea/Road	29039100
146410010	146410010	108-90-7	Chlorobenzene, 99+%, pure	1LT	9,637	Air/Sea/Road	29039100
146410025	146410025	108-90-7	Chlorobenzene, 99+%, pure	2.5LT	11,709	Air/Sea/Road	29039100
146410250	146410250	108-90-7	Chlorobenzene, 99+%, pure	25LT	69,743	Air/Sea/Road	29036120
036401.AP	ALF-036401-AP	108-90-7	Chlorobenzene, ACS, 99.5%	500ml	3,574	Air/Sea/Road	29036110
036401.K2	ALF-036401-K2	108-90-7	Chlorobenzene, ACS, 99.5%	1L	5,176	Air/Sea/Road	29036110
036401.K7	ALF-036401-K7	108-90-7	Chlorobenzene, ACS, 99.5%	4L	36,626	Air/Sea/Road	29036110
022922.K2	ALF-022922-K2	0	Chlorobenzene, HPLC Grade, 99.5%	1L	3,047	POR	29039110
022922.M1	ALF-022922-M1	0	Chlorobenzene, HPLC Grade, 99.5%	*4x1L	11,818	POR	29039110
H27688.0F	ALF-H27688-0F	108-90-7	Chlorobenzene, HPLC Grade, 99+%	2500ML	14,304	Air/Sea/Road	29039110
H27688.AU	ALF-H27688-AU	108-90-7	Chlorobenzene, HPLC Grade, 99+%	1000ML	9,885	Air/Sea/Road	29039110
022921.AP	ALF-022921-AP	108-90-7	Chlorobenzene, Spectrophotometric Grade, 99.9%	500ml	5,578	Air/Sea/Road	29036110
175320010	175320010	3114-55-4	Chlorobenzene-d5, for NMR, 98.5+ atom % D	1GR	6,082	Air/Sea/Road	29141100
175320050	175320050	3114-55-4	Chlorobenzene-d5, for NMR, 98.5+ atom % D	5GR	23,617	Air/Sea/Road	29141100
H25894.03	ALF-H25894-03	263369-88-6	Chlorobis(2-methoxyphenyl)phosphine, 98+%	1GR	9,202	Air/Sea/Road	29315900
H25894.06	ALF-H25894-06	263369-88-6	Chlorobis(2-methoxyphenyl)phosphine, 98+%	5GR	61,043	Air/Sea/Road	29315900
H25885.03	ALF-H25885-03	74289-57-9	Chlorobis(3,5-dimethylphenyl)phosphine, tech. 90%	1GR	12,263	Air/Sea/Road	29315900
H25885.06	ALF-H25885-06	74289-57-9	Chlorobis(3,5-dimethylphenyl)phosphine, tech. 90%	5GR	37,719	Air/Sea/Road	29315900
H25886.03	ALF-H25886-03	13685-26-2	Chlorobis(4-chlorophenyl)phosphine, 97%	1GR	10,792	Air/Sea/Road	29315900
H25886.06	ALF-H25886-06	13685-26-2	Chlorobis(4-chlorophenyl)phosphine, 97%	5GR	44,883	Air/Sea/Road	29315900
H26953.03	ALF-H26953-03	23039-97-6	Chlorobis(4-fluorophenyl)phosphine, 98%	1GR	8,926	Air/Sea/Road	29315900
H26953.06	ALF-H26953-06	23039-97-6	Chlorobis(4-fluorophenyl)phosphine, 98%	5GR	29,027	Air/Sea/Road	29315900
H26953.MD	ALF-H26953-MD	23039-97-6	Chlorobis(4-fluorophenyl)phosphine, 98%	250MG	3,325	Air/Sea/Road	29315900
H25887.03	ALF-H25887-03	13685-30-8	Chlorobis(4-methoxyphenyl)phosphine, 98+%	1GR	9,156	Air/Sea/Road	29315900
H25887.06	ALF-H25887-06	13685-30-8	Chlorobis(4-methoxyphenyl)phosphine, 98+%	5GR	42,457	Air/Sea/Road	29315900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
044966.03	ALF-044966-03	12246-51-4	Chlorobis(cyclooctene)iridium(I) dimer, Ir nominally 42.9%	1g	52,524	POR	28439019
369375000	369375000	12279-09-3	Chlorobis(cyclooctene)rhodium(I) dimer, 98%	500MG	36,999	Air/Sea/Road	28439019
H25883.03	ALF-H25883-03	142421-57-6	Chlorobis[3,5-bis(trifluoromethyl)phenyl]phosphine, 98+%, may contain suspended dimethylamine hydrochloride crystals	1GR	7,711	Air/Sea/Road	29315900
H25883.06	ALF-H25883-06	142421-57-6	Chlorobis[3,5-bis(trifluoromethyl)phenyl]phosphine, 98+%, may contain suspended dimethylamine hydrochloride crystals	5GR	33,893	Air/Sea/Road	29315900
H25888.03	ALF-H25888-03	13685-24-0	Chlorobis[4-(trifluoromethyl)phenyl]phosphine, 97%	1GR	6,611	Air/Sea/Road	29315900
H25888.06	ALF-H25888-06	13685-24-0	Chlorobis[4-(trifluoromethyl)phenyl]phosphine, 97%	5GR	21,611	Air/Sea/Road	29315900
224340050	224340050	2757-23-5	Chlorocarbonylsulfenyl chloride, 95%	5GR	6,400	Air/Sea/Road	29309099
L06432.03	ALF-L06432-03	2757-23-5	Chlorocarbonylsulfenyl chloride, 97%	1GR	1,211	Air/Sea/Road	29309099
L06432.06	ALF-L06432-06	2757-23-5	Chlorocarbonylsulfenyl chloride, 97%	5GR	4,809	Air/Sea/Road	29309099
A12561.03	ALF-A12561-03	1120-57-6	Chlorocyclobutane, 97%	1GR	5,529	Air/Sea/Road	29035900
A12561.06	ALF-A12561-06	1120-57-6	Chlorocyclobutane, 97%	5GR	22,504	Air/Sea/Road	29035900
L04349.0B	ALF-L04349-0B	542-18-7	Chlorocyclohexane, 98%	1000GR	6,615	Air/Sea/Road	29035900
L04349.30	ALF-L04349-30	542-18-7	Chlorocyclohexane, 98%	250GR	3,120	Air/Sea/Road	29035900
B25023.22	ALF-B25023-22	930-28-9	Chlorocyclopentane, 99%	100GR	3,319	Air/Sea/Road	29035900
B25023.36	ALF-B25023-36	930-28-9	Chlorocyclopentane, 99%	500GR	7,927	Air/Sea/Road	29035900
H25893.03	ALF-H25893-03	36042-99-6	Chlorodi(1-naphthyl)phosphine, 95%	1GR	11,815	Air/Sea/Road	29315900
H25893.06	ALF-H25893-06	36042-99-6	Chlorodi(1-naphthyl)phosphine, 95%	5GR	39,129	Air/Sea/Road	29315900
H25890.03	ALF-H25890-03	36042-94-1	Chlorodi(o-tolyl)phosphine, 98%	1GR	6,999	Air/Sea/Road	29315900
H25890.06	ALF-H25890-06	36042-94-1	Chlorodi(o-tolyl)phosphine, 98%	5GR	21,885	Air/Sea/Road	29315900
H25889.03	ALF-H25889-03	1019-71-2	Chlorodi(p-tolyl)phosphine, 95%	1GR	10,532	Air/Sea/Road	29315900
H25889.06	ALF-H25889-06	1019-71-2	Chlorodi(p-tolyl)phosphine, 95%	5GR	34,257	Air/Sea/Road	29315900
353290010	353290010	16523-54-9	Chlorodicyclohexylphosphine, 97%	1GR	5,472	Air/Sea/Road	29312000
A12432.09	ALF-A12432-09	2834-23-3	Chlorodifluoroacetic anhydride, 98+%	10GR	4,462	Air/Sea/Road	29159090
A12432.18	ALF-A12432-18	2834-23-3	Chlorodifluoroacetic anhydride, 98+%	50GR	16,476	Air/Sea/Road	29159090
321550250	321550250	40244-90-4	Chlorodiisopropylphosphine, 96%	25GR	32,319	Air/Sea/Road	29315900
313440050	313440050	2227-29-4	Chlorodiisopropylsilane, 95%	5GR	14,112	Air/Sea/Road	29319020
L00550.03	ALF-L00550-03	20082-71-7	Chlorodimethyl(pentafluorophenyl)silane, 96%	1GR	2,748	Air/Sea/Road	29319090
L00550.06	ALF-L00550-06	20082-71-7	Chlorodimethyl(pentafluorophenyl)silane, 96%	5GR	24,678	Air/Sea/Road	29319090
313500050	313500050	6917-76-6	Chlorodimethylethylsilane, 97%	5GR	5,053	Air/Sea/Road	29319090
313500250	313500250	6917-76-6	Chlorodimethylethylsilane, 97%	25GR	28,452	Air/Sea/Road	29319090
042414.14	ALF-042414-14	18643-08-8	Chlorodimethyl-n-octadecylsilane, 95%	25g	4,950	Air/Sea/Road	29319020
L16564.06	ALF-L16564-06	18162-84-0	Chlorodimethyl-n-octylsilane, 97%	5GR	2,657	Air/Sea/Road	29319020
L16564.14	ALF-L16564-14	18162-84-0	Chlorodimethyl-n-octylsilane, 97%	25GR	4,975	Air/Sea/Road	29319020
151070050	151070050	768-33-2	Chlorodimethylphenylsilane, 95%	5GR	5,405	Air/Sea/Road	29319090
151070250	151070250	768-33-2	Chlorodimethylphenylsilane, 95%	25GR	15,676	Air/Sea/Road	29319020
151071000	151071000	768-33-2	Chlorodimethylphenylsilane, 95%	100GR	52,177	Air/Sea/Road	29319020
A15638.06	ALF-A15638-06	768-33-2	Chlorodimethylphenylsilane, 97+%	5GR	2,079	Air/Sea/Road	29319090
A15638.14	ALF-A15638-14	768-33-2	Chlorodimethylphenylsilane, 97+%	25GR	7,517	Air/Sea/Road	29319090
A15638.22	ALF-A15638-22	768-33-2	Chlorodimethylphenylsilane, 97+%	100GR	54,483	Air/Sea/Road	29319090
162840100	162840100	1066-35-9	Chlorodimethylsilane, 96%	10GR	3,296	Air/Sea/Road	29319020
162840500	162840500	1066-35-9	Chlorodimethylsilane, 96%	50GR	6,331	Air/Sea/Road	29319020
162842500	162842500	1066-35-9	Chlorodimethylsilane, 96%	250GR	27,573	Air/Sea/Road	29319020
A13113.AB	ALF-A13113-AB	1066-35-9	Chlorodimethylsilane, 97%	10ML	1,572	Air/Sea/Road	29319020
A13113.AD	ALF-A13113-AD	1066-35-9	Chlorodimethylsilane, 97%	50ML	3,033	Air/Sea/Road	29319020
A13113.AK	ALF-A13113-AK	1066-35-9	Chlorodimethylsilane, 97%	250ML	14,629	Air/Sea/Road	29319020
L16198.14	ALF-L16198-14	1719-58-0	Chlorodimethylvinylsilane, 97%	25GR	1,680	Air/Sea/Road	29319020
L16198.22	ALF-L16198-22	1719-58-0	Chlorodimethylvinylsilane, 97%	100GR	5,120	Air/Sea/Road	29319020
154660050	154660050	90-99-3	Chlorodiphenylmethane, 98%	5ML	3,718	Air/Sea/Road	29039990
154660500	154660500	90-99-3	Chlorodiphenylmethane, 98%	50ML	12,595	Air/Sea/Road	29039990
154662500	154662500	90-99-3	Chlorodiphenylmethane, 98%	250ML	49,102	Air/Sea/Road	29036990
109130250	109130250	1079-66-9	Chlorodiphenylphosphine, 95%, tech.	25ML	7,877	Air/Sea/Road	29319090
109131000	109131000	1079-66-9	Chlorodiphenylphosphine, 95%, tech.	100ML	18,302	Air/Sea/Road	29319090
109135000	109135000	1079-66-9	Chlorodiphenylphosphine, 95%, tech.	500ML	88,874	Air/Sea/Road	29319090
A14241.09	ALF-A14241-09	1079-66-9	Chlorodiphenylphosphine, 97%	10GR	1,931	Air/Sea/Road	29315900
A14241.18	ALF-A14241-18	1079-66-9	Chlorodiphenylphosphine, 97%	50GR	4,761	Air/Sea/Road	29315900
A14241.30	ALF-A14241-30	1079-66-9	Chlorodiphenylphosphine, 97%	250GR	13,839	Air/Sea/Road	29315900

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347300050	347300050	1079-66-9	Chlorodiphenylphosphine, 98%	5GR	3,428	Air/Sea/Road	29319090
347300250	347300250	1079-66-9	Chlorodiphenylphosphine, 98%	25GR	8,733	Air/Sea/Road	29319090
347301000	347301000	1079-66-9	Chlorodiphenylphosphine, 98%	100GR	19,515	Air/Sea/Road	29319090
041352.09	ALF-041352-09	1079-66-9	Chlorodiphenylphosphine, 98+%	10g	2,280	Air/Sea/Road	29315900
041352.30	ALF-041352-30	1079-66-9	Chlorodiphenylphosphine, 98+%	250g	9,692	Air/Sea/Road	29315900
L03602.06	ALF-L03602-06	1631-83-0	Chlorodiphenylsilane, tech. 90%	5GR	9,111	Air/Sea/Road	29319090
L03602.14	ALF-L03602-14	1631-83-0	Chlorodiphenylsilane, tech. 90%	25GR	14,229	Air/Sea/Road	29319090
423555000	423555000	67-66-3	Chloroform, >=99.8%, ACS reagent, stabilized with ethanol	500ML	4,861	Air/Sea/Road	29031300
L13200.OF	ALF-L13200-OF	67-66-3	Chloroform, 99%, stab. with 0.8-1% ethanol	2500ML	4,682	Air/Sea/Road	29031300
L13200.AP	ALF-L13200-AP	67-66-3	Chloroform, 99%, stab. with 0.8-1% ethanol	500ML	2,653	Air/Sea/Road	29031300
L13200.AU	ALF-L13200-AU	67-66-3	Chloroform, 99%, stab. with 0.8-1% ethanol	1000ML	4,920	Air/Sea/Road	29031300
404630025	404630025	67-66-3	Chloroform, 99.8%, for spectroscopy, stabilized with ethanol	2.5LT	13,270	Air/Sea/Road	29031300
364321000	364321000	67-66-3	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	100ML	4,773	Air/Sea/Road	29031300
326821000	326821000	67-66-3	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®	100ML	4,773	Air/Sea/Road	29031300
383760010	383760010	67-66-3	Chloroform, 99+%, extra pure, stabilized with amylene	1LT	9,677	Air/Sea/Road	29031300
383760025	383760025	67-66-3	Chloroform, 99+%, extra pure, stabilized with amylene	2.5LT	10,619	Air/Sea/Road	29031300
383760050	383760050	67-66-3	Chloroform, 99+%, extra pure, stabilized with amylene	5LT	14,190	Air/Sea/Road	29031300
158210010	158210010	67-66-3	Chloroform, 99+%, extra pure, stabilized with ethanol	1LT	9,677	Air/Sea/Road	29031300
158210025	158210025	67-66-3	Chloroform, 99+%, extra pure, stabilized with ethanol	2.5LT	10,619	Air/Sea/Road	29031300
158210050	158210050	67-66-3	Chloroform, 99+%, extra pure, stabilized with ethanol	5LT	19,353	Sea/Road	29031300
158210100	158210100	67-66-3	Chloroform, 99+%, extra pure, stabilized with ethanol	10LT	32,273	Sea/Road	29031300
158210250	158210250	67-66-3	Chloroform, 99+%, extra pure, stabilized with ethanol	25LT	69,651	Air/Sea/Road	29031300
232090025	232090025	67-66-3	Chloroform, 99+%, for analysis, stabilized with ethanol	2.5LT	14,617	Air/Sea/Road	29031300
167730010	167730010	67-66-3	Chloroform, 99+%, for spectroscopy, stabilized with amylene	1LT	8,237	Air/Sea/Road	29031300
167730025	167730025	67-66-3	Chloroform, 99+%, for spectroscopy, stabilized with amylene	2.5LT	13,270	Air/Sea/Road	29031300
167730250	167730250	67-66-3	Chloroform, 99+%, for spectroscopy, stabilized with amylene	25LT	84,974	Air/Sea/Road	29031300
167735000	167735000	67-66-3	Chloroform, 99+%, for spectroscopy, stabilized with amylene	500ML	6,828	Air/Sea/Road	29031300
032614.K2	ALF-032614-K2	67-66-3	Chloroform, ACS, 99.8+%	1L	7,792	Air/Sea/Road	29031300
040974.K2	ALF-040974-K2	67-66-3	Chloroform, Environmental Grade, 99.8+%, stab. with ethanol	1L	2,579	Air/Sea/Road	29031300
L14759.OF	ALF-L14759-OF	67-66-3	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	2500ML	10,300	Air/Sea/Road	29031300
L14759.AP	ALF-L14759-AP	67-66-3	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	500ML	6,923	Air/Sea/Road	29031300
L14759.AU	ALF-L14759-AU	67-66-3	Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene	1000ML	5,175	Air/Sea/Road	29031300
043685.K2	ALF-043685-K2	67-66-3	Chloroform, HPLC Grade, 99.5+% min, stab. with amylene	1L	3,115	Air/Sea/Road	29031300
J67241.AP	ALF-J67241-AP	67-66-3	Chloroform, Molecular Biology Reagent	500ml	4,471	Air/Sea/Road	29031390
032442.K2	ALF-032442-K2	67-66-3	Chloroform, Spectrophotometric Grade, 99.5+%	1L	5,128	Air/Sea/Road	29031300
032442.K7	ALF-032442-K7	67-66-3	Chloroform, Spectrophotometric Grade, 99.5+%	4L	18,313	Air/Sea/Road	29031300
041388.KU	ALF-041388-KU	865-49-6	Chloroform-d, 100% (Isotopic), contains 0.03% v/v TMS	5each	5,079	Air/Sea/Road	29031300
041388.KV	ALF-041388-KV	865-49-6	Chloroform-d, 100% (Isotopic), contains 0.03% v/v TMS	10each	7,517	Air/Sea/Road	29031300
089541.18	ALF-089541-18	865-49-6	Chloroform-d, 99.8% (Isotopic)	50g	1,338	Air/Sea/Road	28459090

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041389.22	ALF-041389-22	865-49-6	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	100g	2,829	Air/Sea/Road	28459090
041389.AC	ALF-041389-AC	0	Chloroform-d, 99.8% (Isotopic), contains 0.03% v/v TMS	25ml	2,494	POR	28459090
036470.14	ALF-036470-14	865-49-6	Chloroform-d, 99.8% (Isotopic), contains 1% v/v TMS	25g	2,760	Air/Sea/Road	28459090
036470.22	ALF-036470-22	865-49-6	Chloroform-d, 99.8% (Isotopic), contains 1% v/v TMS	100g	2,713	Air/Sea/Road	28459090
166270100	166270100	865-49-6	Chloroform-d, for NMR, 100.0 atom % D	10ML	4,265	Air/Sea/Road	28459010
166270500	166270500	865-49-6	Chloroform-d, for NMR, 100.0 atom % D	50ML	18,154	Air/Sea/Road	28459010
166271000	166271000	865-49-6	Chloroform-d, for NMR, 100.0 atom % D	100ML	30,046	Air/Sea/Road	29141100
464050250	464050250	865-49-6	Chloroform-d, for NMR, 100.0 atom % D, stabilized with silver	25ML	5,709	Air/Sea/Road	28459090
464051000	464051000	865-49-6	Chloroform-d, for NMR, 100.0 atom % D, stabilized with silver	100ML	17,806	Air/Sea/Road	28459090
174881000	174881000	865-49-6	Chloroform-d, for NMR, 99.6+ atom % D	100ML	30,398	Air/Sea/Road	28459010
174885000	174885000	865-49-6	Chloroform-d, for NMR, 99.6+ atom % D	500ML	33,911	Air/Sea/Road	28459010
166250250	166250250	865-49-6	Chloroform-d, for NMR, 99.8 atom % D	25ML	10,747	Air/Sea/Road	28459010
166250500	166250500	865-49-6	Chloroform-d, for NMR, 99.8 atom % D	50ML	17,804	Air/Sea/Road	28459010
166251000	166251000	865-49-6	Chloroform-d, for NMR, 99.8 atom % D	100ML	6,571	Air/Sea/Road	28459010
166252500	166252500	865-49-6	Chloroform-d, for NMR, 99.8 atom % D	250ML	13,581	Air/Sea/Road	28459010
166255000	166255000	865-49-6	Chloroform-d, for NMR, 99.8 atom % D	500ML	36,184	Air/Sea/Road	28459010
426771000	426771000	865-49-6	Chloroform-d, for NMR, 99.8 atom % D, AcroSeal®	100ML	30,398	Air/Sea/Road	29012900
166260250	166260250	865-49-6	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	25ML	10,747	Air/Sea/Road	28459010
166260500	166260500	865-49-6	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	50ML	17,804	Air/Sea/Road	28459010
166261000	166261000	865-49-6	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	100ML	8,238	Air/Sea/Road	28459010
166262500	166262500	865-49-6	Chloroform-d, for NMR, 99.8 atom % D, contains 1 v/v% TMS	250ML	19,297	Air/Sea/Road	28459010
217310100	217310100	865-49-6	Chloroform-d, for NMR, 99.8 atom % D, packaged in 1 ml ampoules	10ML	5,405	Air/Sea/Road	29141100
351420250	351420250	865-49-6	Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver foil	25ML	10,747	Air/Sea/Road	28459010
351421000	351421000	865-49-6	Chloroform-d, for NMR, 99.8 atom % D, stabilized with silver foil	100ML	29,943	Air/Sea/Road	28459010
464430250	464430250	865-49-6	Chloroform-d, for NMR, 99.8 atom % D, with 0.1 v/v% TMS, stab. with silver	25ML	4,627	Air/Sea/Road	28459090
368981000	368981000	865-49-6	Chloroform-d, for NMR, 99.8% D, stabilized with silver foil, 1 v/v% TMS	100ML	30,398	Air/Sea/Road	28459090
209560250	209560250	865-49-6	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	25ML	10,747	Air/Sea/Road	28459010
209561000	209561000	865-49-6	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	100ML	29,943	Air/Sea/Road	28459010
209565000	209565000	865-49-6	Chloroform-d, for NMR, 99.8+ atom % D, contains 0.03 v/v% TMS	500ML	35,377	Air/Sea/Road	28459010
368651000	368651000	865-49-6	Chloroform-d, for NMR, 99.8+ atom % D, stab. with silver foil, 0.03 v/v% TMS	100ML	30,398	Air/Sea/Road	28459010
426961000	426961000	865-49-6	Chloroform-d, for NMR, contains 0.03 v/v% TMS, 99.8+ atom % D, AcroSeal®	100ML	30,398	Air/Sea/Road	29012900
J60457.03	ALF-J60457-03	327-97-9	Chlorogenic acid	1g	8,402	Air/Sea/Road	29189990
J60457.06	ALF-J60457-06	327-97-9	Chlorogenic acid	5g	21,103	Air/Sea/Road	29189990
J60457.MD	ALF-J60457-MD	327-97-9	Chlorogenic acid	250mg	2,264	Air/Sea/Road	29189990
109240010	109240010	327-97-9	Chlorogenic acid, 98%, predominantly trans, from coffee seeds	1GR	13,360	Air/Sea/Road	29182900
109240050	109240050	327-97-9	Chlorogenic acid, 98%, predominantly trans, from coffee seeds	5GR	45,994	Air/Sea/Road	29182910
208220050	208220050	615-67-8	Chlorohydroquinone, 90%, tech.	5GR	2,397	Air/Sea/Road	29081990
208221000	208221000	615-67-8	Chlorohydroquinone, 90%, tech.	100GR	17,949	Air/Sea/Road	29081900
A11032.09	ALF-A11032-09	593-71-5	Chloroiodomethane, 98%, stab. with copper	10GR	2,302	Air/Sea/Road	29037900
A11032.18	ALF-A11032-18	593-71-5	Chloroiodomethane, 98%, stab. with copper	50GR	4,230	Air/Sea/Road	29037900

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A11032.30	ALF-A11032-30	593-71-5	Chloriodomethane, 98%, stab. with copper	250GR	34,654	Air/Sea/Road	29037900
A11032.36	ALF-A11032-36	593-71-5	Chloriodomethane, 98%, stab. with copper	500GR	49,231	Air/Sea/Road	29037900
222150250	222150250	593-71-5	Chloriodomethane, 98%, stabilized	25ML	17,410	Air/Sea/Road	29037990
L09527.09	ALF-L09527-09	22128-62-7	Chloromethyl chloroformate, 97%	10GR	4,195	Air/Sea/Road	29159090
L09527.18	ALF-L09527-18	22128-62-7	Chloromethyl chloroformate, 97%	50GR	15,432	Air/Sea/Road	29159090
330800010	330800010	49715-04-0	Chloromethyl chlorosulfate, 97%	1GR	6,976	Sea/Road	29029090
330800050	330800050	49715-04-0	Chloromethyl chlorosulfate, 97%	5GR	16,631	Sea/Road	29209010
355720250	355720250	3188-13-4	Chloromethyl ethyl ether, 80%, tech., stabilized	25ML	6,600	Air/Sea/Road	29092000
L10858.09	ALF-L10858-09	2373-51-5	Chloromethyl methyl sulfide, 95%	10GR	5,092	Air/Sea/Road	29309090
L10858.18	ALF-L10858-18	2373-51-5	Chloromethyl methyl sulfide, 95%	50GR	12,118	Air/Sea/Road	29309090
202360050	202360050	7205-91-6	Chloromethyl phenyl sulfide, 97%	5GR	7,605	Air/Sea/Road	29309099
202360250	202360250	7205-91-6	Chloromethyl phenyl sulfide, 97%	25GR	23,230	Air/Sea/Road	29309099
428740050	428740050	7205-98-3	Chloromethyl phenyl sulfone, 99%	5GR	14,251	Air/Sea/Road	29049090
A11967.14	ALF-A11967-14	18997-19-8	Chloromethyl pivalate, 97%	25GR	1,376	Air/Sea/Road	29159090
A11967.22	ALF-A11967-22	18997-19-8	Chloromethyl pivalate, 97%	100GR	5,668	Air/Sea/Road	29159090
161461000	161461000	18997-19-8	Chloromethyl pivalate, 99+%	100GR	12,855	Air/Sea/Road	29159070
161465000	161465000	18997-19-8	Chloromethyl pivalate, 99+%	500GR	59,638	Air/Sea/Road	29159090
194760250	194760250	2344-80-1	Chloromethyltrimethylsilane, 98+%	25GR	5,985	Air/Sea/Road	29319020
194761000	194761000	2344-80-1	Chloromethyltrimethylsilane, 98+%	100GR	20,620	Air/Sea/Road	29319020
013765.04	ALF-013765-04	13859-51-3	Chloropentaamminecobalt(III) chloride	2g	4,110	Air/Sea/Road	28273990
041006.01	ALF-041006-01	15742-38-8	Chloropentaammineiridium(III) chloride, 99.9% (metals basis), Ir 49.6% min	0.25g	5,550	POR	28439019
042096.03	ALF-042096-03	14099-01-5	Chloropentacarbonylrhenium(I), 98%	1g	18,241	Air/Sea/Road	28439019
A15384.09	ALF-A15384-09	344-07-0	Chloropentafluorobenzene, 98+%	10GR	1,684	Air/Sea/Road	29036990
A15384.18	ALF-A15384-18	344-07-0	Chloropentafluorobenzene, 98+%	50GR	8,483	Air/Sea/Road	29036990
A15384.30	ALF-A15384-30	344-07-0	Chloropentafluorobenzene, 98+%	250GR	30,795	Air/Sea/Road	29036990
B21623.06	ALF-B21623-06	4430-20-0	Chlorophenol Red	5GR	1,428	Air/Sea/Road	29349900
B21623.14	ALF-B21623-14	4430-20-0	Chlorophenol Red	25GR	12,139	Air/Sea/Road	29349900
190040100	190040100	4430-20-0	Chlorophenol Red, pure, indicator grade	10GR	11,246	Air/Sea/Road	29349990
190040500	190040500	4430-20-0	Chlorophenol Red, pure, indicator grade	50GR	24,475	Air/Sea/Road	32049000
216310100	216310100	123333-64-2	Chlorophenol Red, sodium salt, pure, water soluble	10GR	11,246	Air/Sea/Road	32049000
216310500	216310500	123333-64-2	Chlorophenol Red, sodium salt, pure, water soluble	50GR	17,753	Air/Sea/Road	32049000
A16155.06	ALF-A16155-06	11006-34-1	Chlorophyllin, coppered trisodium salt	5GR	2,669	Air/Sea/Road	29349900
A16155.14	ALF-A16155-14	11006-34-1	Chlorophyllin, coppered trisodium salt	25GR	5,933	Air/Sea/Road	29349900
A16155.22	ALF-A16155-22	11006-34-1	Chlorophyllin, coppered trisodium salt	100GR	25,098	Air/Sea/Road	29349900
J64459.14	ALF-J64459-14	50-63-5	Chloroquine diphosphate salt, 98%	25g	11,491	Air/Sea/Road	29334900
455241000	455241000	50-63-5	Chloroquine diphosphate salt, 98%	100GR	21,900	Air/Sea/Road	29334900
455245000	455245000	50-63-5	Chloroquine diphosphate salt, 98%	500GR	69,235	Air/Sea/Road	29334900
304490010	304490010	7790-94-5	Chlorosulfonic acid, 97%	1LT	8,797	Sea/Road	28111980
304490025	304490025	7790-94-5	Chlorosulfonic acid, 97%	2.5LT	18,860	Sea/Road	28062000
304491000	304491000	7790-94-5	Chlorosulfonic acid, 97%	100ML	4,444	Sea/Road	28111980
087977.30	ALF-087977-30	7790-94-5	Chlorosulfonic acid, typically 99%	250g	11,227	Air/Sea/Road	28062000
162040010	162040010	1189-71-5	Chlorosulfonyl isocyanate, 98+%	1LT	165,839	Air/Sea/Road	28439019
162040025	162040025	1189-71-5	Chlorosulfonyl isocyanate, 98+%	2.5LT	359,294	Air/Sea/Road	28439019
162040050	162040050	1189-71-5	Chlorosulfonyl isocyanate, 98+%	5ML	3,977	Air/Sea/Road	28371900
162040500	162040500	1189-71-5	Chlorosulfonyl isocyanate, 98+%	50ML	15,874	Air/Sea/Road	28372000
162042500	162042500	1189-71-5	Chlorosulfonyl isocyanate, 98+%	250ML	51,779	Air/Sea/Road	28372000
461740250	461740250	58-94-6	Chlorothiazide, 98%	25GR	5,800	Air/Sea/Road	29359090
A15547.09	ALF-A15547-09	994-30-9	Chlorotriethylsilane, 98+%	10GR	2,900	Air/Sea/Road	29319020
A15547.18	ALF-A15547-18	994-30-9	Chlorotriethylsilane, 98+%	50GR	6,451	Air/Sea/Road	29319020
A15547.30	ALF-A15547-30	994-30-9	Chlorotriethylsilane, 98+%	250GR	28,059	Air/Sea/Road	29319020
215940250	215940250	994-30-9	Chlorotriethylsilane, 99%	25ML	12,215	Air/Sea/Road	29319020
215941000	215941000	994-30-9	Chlorotriethylsilane, 99%	100ML	14,800	Air/Sea/Road	29319020
215945000	215945000	994-30-9	Chlorotriethylsilane, 99%	500ML	50,049	Air/Sea/Road	29319020
377350050	377350050	13154-24-0	Chlorotriisopropylsilane, 95%	5GR	3,577	Air/Sea/Road	29319020
377350250	377350250	13154-24-0	Chlorotriisopropylsilane, 95%	25GR	14,046	Air/Sea/Road	29319020
221260100	221260100	13154-24-0	Chlorotriisopropylsilane, 97%	10GR	6,027	Air/Sea/Road	29319020
221260500	221260500	13154-24-0	Chlorotriisopropylsilane, 97%	50GR	27,923	Air/Sea/Road	29319020
221262500	221262500	13154-24-0	Chlorotriisopropylsilane, 97%	250GR	97,427	Air/Sea/Road	29319020
A17376.09	ALF-A17376-09	13154-24-0	Chlorotriisopropylsilane, 97+%	10GR	7,855	Air/Sea/Road	29319020
A17376.18	ALF-A17376-18	13154-24-0	Chlorotriisopropylsilane, 97+%	50GR	27,166	Air/Sea/Road	29319020
A17376.30	ALF-A17376-30	13154-24-0	Chlorotriisopropylsilane, 97+%	250GR	47,693	Air/Sea/Road	29319020

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A13651.AC	ALF-A13651-AC	75-77-4	Chlorotrimethylsilane, 98%	25ML	1,926	Air/Sea/Road	29319020
A13651.AE	ALF-A13651-AE	75-77-4	Chlorotrimethylsilane, 98%	100ML	2,118	Air/Sea/Road	29319020
A13651.AP	ALF-A13651-AP	75-77-4	Chlorotrimethylsilane, 98%	500ML	7,355	Air/Sea/Road	29319020
A13651.AU	ALF-A13651-AU	75-77-4	Chlorotrimethylsilane, 98%	1000ML	11,713	Air/Sea/Road	29319020
110120010	110120010	75-77-4	Chlorotrimethylsilane, 98%	1LT	16,135	Air/Sea/Road	29319020
110120250	110120250	75-77-4	Chlorotrimethylsilane, 98%	25ML	5,061	Air/Sea/Road	29319020
110121000	110121000	75-77-4	Chlorotrimethylsilane, 98%	100ML	3,532	Air/Sea/Road	29319020
110122500	110122500	75-77-4	Chlorotrimethylsilane, 98%	250ML	4,340	Air/Sea/Road	29319020
L03477.06	ALF-L03477-06	995-45-9	Chlorotri-n-butylsilane, 97%	5GR	5,266	Air/Sea/Road	29319020
L03477.14	ALF-L03477-14	995-45-9	Chlorotri-n-butylsilane, 97%	25GR	22,048	Air/Sea/Road	29319020
A11799.14	ALF-A11799-14	76-83-5	Chlorotriphenylmethane, 98%	25GR	1,867	Air/Sea/Road	29036990
A11799.22	ALF-A11799-22	76-83-5	Chlorotriphenylmethane, 98%	100GR	2,610	Air/Sea/Road	29036990
A11799.36	ALF-A11799-36	76-83-5	Chlorotriphenylmethane, 98%	500GR	7,176	Air/Sea/Road	29036990
151250250	151250250	76-86-8	Chlorotriphenylsilane, 95%	25GR	10,015	Air/Sea/Road	29319020
151251000	151251000	76-86-8	Chlorotriphenylsilane, 95%	100GR	33,520	Air/Sea/Road	29319020
A13678.06	ALF-A13678-06	76-86-8	Chlorotriphenylsilane, 96%	5GR	1,594	Air/Sea/Road	29319090
A13678.14	ALF-A13678-14	76-86-8	Chlorotriphenylsilane, 96%	25GR	4,647	Air/Sea/Road	29319090
A13678.18	ALF-A13678-18	76-86-8	Chlorotriphenylsilane, 96%	50GR	10,967	Air/Sea/Road	29319090
A13678.22	ALF-A13678-22	76-86-8	Chlorotriphenylsilane, 96%	100GR	15,853	Air/Sea/Road	29319090
438640250	438640250	133894-48-1	Chlorotripyrrolidinophosphonium hexafluorophosphate, 98%	25GR	40,082	Air/Sea/Road	29339900
H55395.03	ALF-H55395-03	26305-75-9	Chlorotris(triphenylphosphine)cobalt(II), 97%	1g	1,992	Air/Sea/Road	29315900
010468.03	ALF-010468-03	14694-95-2	Chlorotris(triphenylphosphine)rhodium(III), 97%	1g	7,716	POR	28439019
228950250	228950250	95-25-0	Chloroxazone, 98%	25GR	4,746	Air/Sea/Road	32049000
H50432.03	ALF-H50432-03	1891-95-8	Chloroxynil, 97+%	1g	21,240	Air/Sea/Road	29269000
B25238.06	ALF-B25238-06	113-92-8	Chlorpheniramine maleate, 99%	5GR	1,910	Air/Sea/Road	29333990
B25238.14	ALF-B25238-14	113-92-8	Chlorpheniramine maleate, 99%	25GR	4,920	Air/Sea/Road	29333990
J63659.09	ALF-J63659-09	69-09-0	Chlorpromazine hydrochloride, 98+%	10g	7,392	Air/Sea/Road	29343000
J63659.14	ALF-J63659-14	69-09-0	Chlorpromazine hydrochloride, 98+%	25g	12,062	Air/Sea/Road	29343000
J64110.14	ALF-J64110-14	94-20-2	Chlorpropamide	25g	6,133	Air/Sea/Road	29359090
465580050	465580050	0	Chlorpropham	5GR	4,017	Air/Sea/Road	
465580250	465580250	0	Chlorpropham	25GR	10,963	Air/Sea/Road	
J60095.14	ALF-J60095-14	64-72-2	Chlortetracycline hydrochloride	25g	12,590	Air/Sea/Road	29413090
J67461.AC	ALF-J67461-AC	64-72-2	Chlortetracycline hydrochloride, 10 mg/ml in methanol, sterile-filtered	25ml	6,762	Air/Sea/Road	29413090
J67461.AD	ALF-J67461-AD	64-72-2	Chlortetracycline hydrochloride, 10 mg/ml in methanol, sterile-filtered	50ml	6,920	Air/Sea/Road	29413090
A11470.0B	ALF-A11470-0B	57-88-5	Cholesterol, 95%	1000GR	31,602	Air/Sea/Road	29061310
A11470.18	ALF-A11470-18	57-88-5	Cholesterol, 95%	50GR	3,845	Air/Sea/Road	29061310
A11470.30	ALF-A11470-30	57-88-5	Cholesterol, 95%	250GR	9,216	Air/Sea/Road	29061310
110190025	110190025	57-88-5	Cholesterol, 95%, stabilized	2.5KG	136,265	Air/Sea/Road	29061310
110190250	110190250	57-88-5	Cholesterol, 95%, stabilized	25GR	4,195	Air/Sea/Road	29061310
110191000	110191000	57-88-5	Cholesterol, 95%, stabilized	100GR	117,171	Air/Sea/Road	29061310
110195000	110195000	57-88-5	Cholesterol, 95%, stabilized	500GR	34,600	Air/Sea/Road	29061310
A15052.14	ALF-A15052-14	604-35-3	Cholesteryl acetate, 97+%	25GR	6,499	Air/Sea/Road	29153990
A15052.22	ALF-A15052-22	604-35-3	Cholesteryl acetate, 97+%	100GR	14,177	Air/Sea/Road	29153990
A15052.36	ALF-A15052-36	604-35-3	Cholesteryl acetate, 97+%	500GR	117,899	Air/Sea/Road	29153990
110200250	110200250	604-32-0	Cholesteryl benzoate, 98%	25GR	6,436	Air/Sea/Road	29163100
110201000	110201000	604-32-0	Cholesteryl benzoate, 98%	100GR	23,454	Air/Sea/Road	29163100
A10433.14	ALF-A10433-14	910-31-6	Cholesteryl chloride, 98%	25GR	14,882	Air/Sea/Road	29035900
A10433.22	ALF-A10433-22	910-31-6	Cholesteryl chloride, 98%	100GR	20,409	Air/Sea/Road	29035900
L04801.14	ALF-L04801-14	7144-08-3	Cholesteryl chloroformate	25GR	4,815	Air/Sea/Road	29161990
L04801.22	ALF-L04801-22	7144-08-3	Cholesteryl chloroformate	100GR	10,095	Air/Sea/Road	29161990
110230250	110230250	7144-08-3	Cholesteryl chloroformate, 97%	25GR	6,349	Air/Sea/Road	29159010
110231000	110231000	7144-08-3	Cholesteryl chloroformate, 97%	100GR	18,958	Air/Sea/Road	29159090
L02857.14	ALF-L02857-14	1182-66-7	Cholesteryl nonanoate	25GR	983	Air/Sea/Road	29161950
L02857.22	ALF-L02857-22	1182-66-7	Cholesteryl nonanoate	100GR	9,830	Air/Sea/Road	29161950
165850050	165850050	17110-51-9	Cholesteryl oleyl carbonate, 99+%	5GR	4,193	Air/Sea/Road	29162000
165850250	165850250	17110-51-9	Cholesteryl oleyl carbonate, 99+%	25GR	6,467	Air/Sea/Road	29162000
110270250	110270250	1182-66-7	Cholesteryl pelargonate, 99+%	25GR	4,300	Air/Sea/Road	29159010
110271000	110271000	1182-66-7	Cholesteryl pelargonate, 99+%	100GR	12,694	Air/Sea/Road	29159090
J62050.30	ALF-J62050-30	206986-87-0	Cholic acid sodium salt	250g	26,656	Air/Sea/Road	29181930
159110250	159110250	81-25-4	Cholic acid, 97%	25GR	3,711	Air/Sea/Road	29181930
159111000	159111000	81-25-4	Cholic acid, 97%	100GR	8,379	Air/Sea/Road	29181930
159115000	159115000	81-25-4	Cholic acid, 97%	500GR	49,244	Air/Sea/Road	29181930
A11257.14	ALF-A11257-14	81-25-4	Cholic acid, 98+%	25GR	1,995	Air/Sea/Road	29181990
A11257.22	ALF-A11257-22	81-25-4	Cholic acid, 98+%	100GR	5,731	Air/Sea/Road	29181990
A11257.36	ALF-A11257-36	81-25-4	Cholic acid, 98+%	500GR	30,795	Air/Sea/Road	29181990

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405191000	405191000	361-09-1	Cholic acid, sodium salt, 99%	100GR	12,321	Air/Sea/Road	29181930
450221000	450221000	87-67-2	Choline bitartrate, 97%	100GR	5,656	Air/Sea/Road	29231000
J64657.30	ALF-J64657-30	87-67-2	Choline bitartrate, 98+%	250g	2,651	Air/Sea/Road	29231000
J64657.A1	ALF-J64657-A1	87-67-2	Choline bitartrate, 98+%	1kg	10,277	Air/Sea/Road	29231000
A15828.OE	ALF-A15828-OE	67-48-1	Choline chloride, 98+%	2500GR	15,432	Air/Sea/Road	29231000
A15828.22	ALF-A15828-22	67-48-1	Choline chloride, 98+%	100GR	2,096	Air/Sea/Road	29231000
A15828.36	ALF-A15828-36	67-48-1	Choline chloride, 98+%	500GR	4,471	Air/Sea/Road	29231000
110290010	110290010	67-48-1	Choline chloride, 99%	1KG	11,442	Air/Sea/Road	29239000
110290050	110290050	67-48-1	Choline chloride, 99%	5KG	44,534	Air/Sea/Road	29239000
110290500	110290500	67-48-1	Choline chloride, 99%	50GR	3,027	Air/Sea/Road	29239000
110295000	110295000	67-48-1	Choline chloride, 99%	500GR	9,701	Air/Sea/Road	29239000
B24443.AC	ALF-B24443-AC	123-41-1	Choline hydroxide, 46% w/w aq. soln.	25ML	1,649	Air/Sea/Road	29231000
B24443.AE	ALF-B24443-AE	123-41-1	Choline hydroxide, 46% w/w aq. soln.	100ML	5,668	Air/Sea/Road	29231000
B24443.AP	ALF-B24443-AP	123-41-1	Choline hydroxide, 46% w/w aq. soln.	500ML	13,395	Air/Sea/Road	29231000
L00860.09	ALF-L00860-09	17773-10-3	Choline iodide, 98%	10GR	2,711	Air/Sea/Road	29231000
L00860.18	ALF-L00860-18	17773-10-3	Choline iodide, 98%	50GR	8,809	Air/Sea/Road	29231000
L00860.30	ALF-L00860-30	17773-10-3	Choline iodide, 98%	250GR	27,876	Air/Sea/Road	29231000
J66156.06	ALF-J66156-06	39455-18-0	Chondroitin sulfate A sodium salt, 90%	5g	2,329	Air/Sea/Road	39139090
J66156.14	ALF-J66156-14	39455-18-0	Chondroitin sulfate A sodium salt, 90%	25g	6,551	Air/Sea/Road	39139090
J66156.22	ALF-J66156-22	39455-18-0	Chondroitin sulfate A sodium salt, 90%	100g	18,940	Air/Sea/Road	39139090
456280010	456280010	9082-07-9	Chondroitin sulfate sodium salt	1GR	8,824	Air/Sea/Road	29329900
J60341.03	ALF-J60341-03	9007-28-7	Chondroitin sulfate, 90+%	1g	2,091	Air/Sea/Road	39139090
J60341.06	ALF-J60341-06	9007-28-7	Chondroitin sulfate, 90+%	5g	4,490	Air/Sea/Road	39139090
J60341.14	ALF-J60341-14	9007-28-7	Chondroitin sulfate, 90+%	25g	17,818	Air/Sea/Road	39139090
H58448.03	ALF-H58448-03	115822-57-6	Chroman-3-carboxylic acid, 97%	1g	6,993	Air/Sea/Road	29329900
464530050	464530050	1796-92-5	Chromazurol B	5GR	5,775	Air/Sea/Road	32041264
190050250	190050250	1667-99-8	Chrome Azurol S	25GR	9,200	Air/Sea/Road	32041200
190051000	190051000	1667-99-8	Chrome Azurol S	100GR	30,623	Air/Sea/Road	32041211
012570.14	ALF-012570-14	12007-16-8	Chromium boride, 99% (metals basis)	25g	7,028	Air/Sea/Road	28500050
042313.09	ALF-042313-09	12105-81-6	Chromium carbide, 99.5% (metals basis)	10g	3,703	Air/Sea/Road	28499090
042313.18	ALF-042313-18	12105-81-6	Chromium carbide, 99.5% (metals basis)	50g	9,692	Air/Sea/Road	28499090
044565.09	ALF-044565-09	7440-47-3	Chromium chunks, 2-15mm (0.08-0.59in), 99.996% (metals basis)	10g	7,677	Air/Sea/Road	81122900
010453.09	ALF-010453-09	7440-47-3	Chromium crystallite pieces, 2-15mm (0.08-0.59in), 99.996% (metals basis)	10g	5,667	Air/Sea/Road	81122900
010149.KT	ALF-010149-KT	7440-47-3	Chromium cubes, 12.5mm (0.492in) square, 99.97% (metals basis)	1each	11,334	Air/Sea/Road	81122900
221050100	221050100	13007-92-6	Chromium hexacarbonyl, 99+%	10GR	20,963	Air/Sea/Road	29312000
221050500	221050500	13007-92-6	Chromium hexacarbonyl, 99+%	50GR	183,486	Air/Sea/Road	29319090
437100050	437100050	7789-02-8	Chromium nitrate nonahydrate, 99.99%, (trace metal basis)	5GR	5,473	Air/Sea/Road	29261000
012149.14	ALF-012149-14	12053-27-9	Chromium nitride	25g	4,883	Air/Sea/Road	28500020
010151.14	ALF-010151-14	7440-47-3	Chromium pieces, electrolytic, 6mm & down, Puratronic r, 99.997% (metals basis)	25g	6,926	Air/Sea/Road	81122900
010150.36	ALF-010150-36	7440-47-3	Chromium pieces, irregular, 99% (metals basis)	500g	14,450	Air/Sea/Road	81122900
222520050	222520050	7788-99-0	Chromium potassium sulfate dodecahydrate, 98+%	5GR	2,669	Air/Sea/Road	28332990
222521000	222521000	7788-99-0	Chromium potassium sulfate dodecahydrate, 98+%	100GR	6,504	Air/Sea/Road	28332990
010452.06	ALF-010452-06	7440-47-3	Chromium powder, -10+20 mesh, 99.996% (metals basis)	5g	2,593	Air/Sea/Road	81122100
010147.09	ALF-010147-09	7440-47-3	Chromium powder, -100 mesh, 99% (metals basis)	10g	2,687	Air/Sea/Road	81122100
010147.22	ALF-010147-22	7440-47-3	Chromium powder, -100 mesh, 99% (metals basis)	100g	10,185	Air/Sea/Road	81122100
013796.14	ALF-013796-14	7440-47-3	Chromium powder, -200 mesh, 99.94% (metals basis)	25g	7,907	Air/Sea/Road	81122100
013796.22	ALF-013796-22	7440-47-3	Chromium powder, -200 mesh, 99.94% (metals basis)	100g	31,242	Air/Sea/Road	81122100
041797.18	ALF-041797-18	7440-47-3	Chromium powder, APS <10 micron, 99.2% (metals basis)	50g	6,916	Air/Sea/Road	81122100
041797.30	ALF-041797-30	7440-47-3	Chromium powder, APS <10 micron, 99.2% (metals basis)	250g	17,293	Air/Sea/Road	81122100
012151.18	ALF-012151-18	12018-09-6	Chromium silicide, 99+% (metals basis)	50g	7,034	Air/Sea/Road	28500049
223810050	223810050	10049-05-5	Chromium(II) chloride, 90%	5GR	15,191	Air/Sea/Road	28273990
223810100	223810100	10049-05-5	Chromium(II) chloride, 90%	10GR	28,421	Air/Sea/Road	28273990

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047176.03	ALF-047176-03	10049-05-5	Chromium(II) chloride, 99.9% (metals basis)	1g	3,381	Air/Sea/Road	28273990
047176.06	ALF-047176-06	10049-05-5	Chromium(II) chloride, 99.9% (metals basis)	5g	8,642	Air/Sea/Road	28273990
047176.14	ALF-047176-14	10049-05-5	Chromium(II) chloride, 99.9% (metals basis)	25g	29,462	Air/Sea/Road	28273990
315190010	315190010	10049-05-5	Chromium(II) chloride, 99.9%, (trace metal basis)	1GR	6,153	Air/Sea/Road	28273990
315190050	315190050	10049-05-5	Chromium(II) chloride, 99.9%, (trace metal basis)	5GR	13,081	Air/Sea/Road	28273990
L14342.06	ALF-L14342-06	10049-05-5	Chromium(II) chloride, anhydrous, 97%	5GR	8,367	Air/Sea/Road	28273990
L14342.14	ALF-L14342-14	10049-05-5	Chromium(II) chloride, anhydrous, 97%	25GR	28,968	Air/Sea/Road	28273990
L14342.22	ALF-L14342-22	10049-05-5	Chromium(II) chloride, anhydrous, 97%	100GR	52,078	Air/Sea/Road	28273990
012538.22	ALF-012538-22	21679-31-2	Chromium(III) 2,4-pentanedionate, 97%	100g	3,016	Air/Sea/Road	29141990
012538.36	ALF-012538-36	21679-31-2	Chromium(III) 2,4-pentanedionate, 97%	500g	13,024	Air/Sea/Road	29141990
A16560.18	ALF-A16560-18	3444-17-5	Chromium(III) 2-ethylhexanoate, 50% in 2-ethylhexanoic acid	50GR	7,020	Air/Sea/Road	38249900
A16560.30	ALF-A16560-30	3444-17-5	Chromium(III) 2-ethylhexanoate, 50% in 2-ethylhexanoic acid	250GR	26,853	Air/Sea/Road	38249900
012518.36	ALF-012518-36	39430-51-8	Chromium(III) acetate hydroxide, Cr 24%	500g	3,819	Air/Sea/Road	29152990
192130050	192130050	21679-31-2	Chromium(III) acetylacetonate, 97%	5GR	2,419	Air/Sea/Road	29141990
192131000	192131000	21679-31-2	Chromium(III) acetylacetonate, 97%	100GR	7,606	Air/Sea/Road	29141990
192135000	192135000	21679-31-2	Chromium(III) acetylacetonate, 97%	500GR	34,437	Air/Sea/Road	29141990
042113.30	ALF-042113-30	10060-12-5	Chromium(III) chloride hexahydrate, 98%	250g	4,364	Air/Sea/Road	28273990
042113.A1	ALF-042113-A1	10060-12-5	Chromium(III) chloride hexahydrate, 98%	1kg	11,334	Air/Sea/Road	28273990
213360051	213360051	10060-12-5	Chromium(III) chloride hexahydrate, 98%	5KG	41,149	Air/Sea/Road	28273990
213365000	213365000	10060-12-5	Chromium(III) chloride hexahydrate, 98%	500GR	6,495	Air/Sea/Road	28273990
042114.22	ALF-042114-22	10060-12-5	Chromium(III) chloride hexahydrate, 99.5% min	100g	3,043	Air/Sea/Road	28273990
010686.06	ALF-010686-06	10060-12-5	Chromium(III) chloride hexahydrate, Puratronic r, 99.998% (metals basis)	5g	3,689	Air/Sea/Road	28273990
389850010	389850010	10170-68-0	Chromium(III) chloride tetrahydrofuran complex (1:3), 98%	1GR	4,050	Air/Sea/Road	29321990
190470050	190470050	10025-73-7	Chromium(III) chloride, 99%, anhydrous	5GR	4,038	Air/Sea/Road	28273990
190470250	190470250	10025-73-7	Chromium(III) chloride, 99%, anhydrous	25GR	7,481	Air/Sea/Road	28273990
190471000	190471000	10025-73-7	Chromium(III) chloride, 99%, anhydrous	100GR	24,730	Air/Sea/Road	28273990
035691.14	ALF-035691-14	10025-73-7	Chromium(III) chloride, anhydrous, 99.9% (metals basis)	25g	9,387	Air/Sea/Road	28273990
011565.14	ALF-011565-14	7789-02-8	Chromium(III) nitrate nonahydrate, 98.5%	25g	4,070	Air/Sea/Road	28342990
011565.30	ALF-011565-30	7789-02-8	Chromium(III) nitrate nonahydrate, 98.5%	250g	5,317	Air/Sea/Road	28342990
219200010	219200010	7789-02-8	Chromium(III) nitrate nonahydrate, 99%	1KG	22,867	Air/Sea/Road	28342980
219200051	219200051	7789-02-8	Chromium(III) nitrate nonahydrate, 99%	5KG	76,200	Air/Sea/Road	28342990
219201000	219201000	7789-02-8	Chromium(III) nitrate nonahydrate, 99%	100GR	6,351	Air/Sea/Road	28342980
219205000	219205000	7789-02-8	Chromium(III) nitrate nonahydrate, 99%	500GR	14,246	Air/Sea/Road	28342980
043182.14	ALF-043182-14	7789-02-8	Chromium(III) nitrate nonahydrate, 99.99% min (metals basis)	25g	13,695	Air/Sea/Road	28342990
043182.22	ALF-043182-22	7789-02-8	Chromium(III) nitrate nonahydrate, 99.99% min (metals basis)	100g	43,660	Air/Sea/Road	28342990
012286.36	ALF-012286-36	1308-38-9	Chromium(III) oxide, 98+%	500g	2,758	Air/Sea/Road	28191000
012286.A3	ALF-012286-A3	1308-38-9	Chromium(III) oxide, 98+%	2kg	11,786	Air/Sea/Road	28191000

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012285.22	ALF-012285-22	1308-38-9	Chromium(III) oxide, 99% (metals basis)	100g	5,247	Air/Sea/Road	28191000
012285.36	ALF-012285-36	1308-38-9	Chromium(III) oxide, 99% (metals basis)	500g	10,760	Air/Sea/Road	28191000
192080025	192080025	1308-38-9	Chromium(III) oxide, 99%, amorphous powder	2.5KG	15,104	Air/Sea/Road	28199000
192085000	192085000	1308-38-9	Chromium(III) oxide, 99%, amorphous powder	500GR	11,802	Air/Sea/Road	28199000
036258.14	ALF-036258-14	1308-38-9	Chromium(III) oxide, 99.6% (metals basis)	25g	5,529	Air/Sea/Road	28191000
010688.14	ALF-010688-14	1308-38-9	Chromium(III) oxide, Puratronic r, 99.97% (metals basis)	25g	15,713	Air/Sea/Road	28199000
024110.09	ALF-024110-09	10101-59-4	Chromium(III) phosphate tetrahydrate	10g	5,373	Air/Sea/Road	28353900
A11816.0E	ALF-A11816-0E	7788-99-0	Chromium(III) potassium sulfate dodecahydrate, 98%	2500GR	8,675	Air/Sea/Road	28332990
A11816.22	ALF-A11816-22	7788-99-0	Chromium(III) potassium sulfate dodecahydrate, 98%	100GR	2,389	Air/Sea/Road	28332990
A11816.36	ALF-A11816-36	7788-99-0	Chromium(III) potassium sulfate dodecahydrate, 98%	500GR	4,073	Air/Sea/Road	28332990
044083.14	ALF-044083-14	7788-99-0	Chromium(III) potassium sulfate dodecahydrate, 99.9% (metals basis)	25g	5,900	Air/Sea/Road	28332990
040206.06	ALF-040206-06	12053-39-3	Chromium(III) telluride, 99.5% (metals basis)	5g	9,309	Air/Sea/Road	28429090
405230010	405230010	1333-82-0	Chromium(VI) oxide, 98+%, ACS reagent	1KG	40,387	Air/Sea/Road	28199000
012522.30	ALF-012522-30	1333-82-0	Chromium(VI) oxide, 99%	250g	3,235	Air/Sea/Road	28199000
012522.A1	ALF-012522-A1	1333-82-0	Chromium(VI) oxide, 99%	1kg	3,949	Air/Sea/Road	28199000
012522.D9	ALF-012522-D9	1333-82-0	Chromium(VI) oxide, 99%	*5x1kg	11,086	Air/Sea/Road	28199000
196610010	196610010	1333-82-0	Chromium(VI) oxide, 99.5%	1KG	10,079	Air/Sea/Road	28191000
196610025	196610025	1333-82-0	Chromium(VI) oxide, 99.5%	2.5KG	17,667	Air/Sea/Road	28199000
196610250	196610250	1333-82-0	Chromium(VI) oxide, 99.5%	25GR	7,794	Air/Sea/Road	28191000
196612500	196612500	1333-82-0	Chromium(VI) oxide, 99.5%	250GR	14,079	Air/Sea/Road	28191000
010691.14	ALF-010691-14	1333-82-0	Chromium(VI) oxide, 99.9% (metals basis)	25g	6,581	Air/Sea/Road	28199000
036468.22	ALF-036468-22	1333-82-0	Chromium(VI) oxide, ACS, 98+%	100g	2,778	Air/Sea/Road	28199000
088059.AE	ALF-088059-AE	0	Chromium, AAS standard solution, Specpure r, Cr 1000^mg/ml	100ml	4,769	Air/Sea/Road	
088059.AP	ALF-088059-AP	0	Chromium, AAS standard solution, Specpure r, Cr 1000^mg/ml	500ml	7,072	Air/Sea/Road	
042438.18	ALF-042438-18	0	Chromium, Oil based standard solution, Specpure r, Cr 5000^mg/g	50g	8,652	Air/Sea/Road	38220090
038722.AD	ALF-038722-AD	0	Chromium, plasma standard solution, Specpure r, Cr 10,000 ^mg/ml	50ml	10,859	Air/Sea/Road	
014408.AD	ALF-014408-AD	0	Chromium, plasma standard solution, Specpure r, Cr 10,000^mg/ml	50ml	10,124	Air/Sea/Road	
045251.AE	ALF-045251-AE	0	Chromium, plasma standard solution, Specpure r, Cr 10^mg/ml	100ml	9,764	Air/Sea/Road	
A13552.06	ALF-A13552-06	4940-39-0	Chromone-2-carboxylic acid, 97%	5GR	2,387	Air/Sea/Road	29329900
A13552.14	ALF-A13552-14	4940-39-0	Chromone-2-carboxylic acid, 97%	25GR	11,150	Air/Sea/Road	29329900
A15438.06	ALF-A15438-06	17422-74-1	Chromone-3-carboxaldehyde, 97%	5GR	2,363	Air/Sea/Road	29329900
A15438.14	ALF-A15438-14	17422-74-1	Chromone-3-carboxaldehyde, 97%	25GR	7,270	Air/Sea/Road	29329900
A15438.22	ALF-A15438-22	17422-74-1	Chromone-3-carboxaldehyde, 97%	100GR	30,066	Air/Sea/Road	29329900
A14422.03	ALF-A14422-03	39079-62-4	Chromone-3-carboxylic acid, 98%	1GR	2,489	Air/Sea/Road	29329900
A14422.06	ALF-A14422-06	39079-62-4	Chromone-3-carboxylic acid, 98%	5GR	7,471	Air/Sea/Road	29329900
295510025	295510025	65272-71-1	Chromosulfuric acid	2.5LT	18,759	Sea/Road	28439019
L11330.14	ALF-L11330-14	548-80-1	Chromotrope 2B	25GR	4,830	Air/Sea/Road	29270090
L11330.22	ALF-L11330-22	548-80-1	Chromotrope 2B	100GR	15,161	Air/Sea/Road	29270090
149750050	149750050	548-80-1	Chromotrope 2B, pure	5GR	1,950	Air/Sea/Road	29270090
149750250	149750250	548-80-1	Chromotrope 2B, pure	25GR	6,765	Air/Sea/Road	29270090
A17519.14	ALF-A17519-14	4197-07-3	Chromotrope 2R	25GR	2,500	Air/Sea/Road	29270090
A17519.22	ALF-A17519-22	4197-07-3	Chromotrope 2R	100GR	12,227	Air/Sea/Road	29270090
192010250	192010250	4197-07-3	Chromotrope 2R, pure	25GR	7,349	Air/Sea/Road	32041200
192011000	192011000	4197-07-3	Chromotrope 2R, pure	100GR	12,654	Air/Sea/Road	32041299
B22328.09	ALF-B22328-09	3567-69-9	Chromotrope FB	10GR	2,103	Air/Sea/Road	32041299
B22328.18	ALF-B22328-18	3567-69-9	Chromotrope FB	50GR	4,877	Air/Sea/Road	32041299
B22328.30	ALF-B22328-30	3567-69-9	Chromotrope FB	250GR	35,350	Air/Sea/Road	32041299
215150050	215150050	3564-18-9	Chromoxane Cyanine R, pure	5GR	3,146	Air/Sea/Road	29329900
110320050	110320050	480-40-0	Chrysin, 99+%	5GR	4,904	Air/Sea/Road	29329900
110320250	110320250	480-40-0	Chrysin, 99+%	25GR	13,141	Air/Sea/Road	29329900
110321000	110321000	480-40-0	Chrysin, 99+%	100GR	47,406	Air/Sea/Road	29329900

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200740500	200740500	532-82-1	Chrysoidin, pure	50GR	6,602	Air/Sea/Road	29270010
J64999.18	ALF-J64999-18	2870-32-8	Chrysophenine sodium salt	50g	6,361	Air/Sea/Road	32041400
J64741.03	ALF-J64741-03	9035-75-0	Chymotrypsinogen A, from bovine pancreas	1g	5,014	Air/Sea/Road	35079090
J64741.06	ALF-J64741-06	9035-75-0	Chymotrypsinogen A, from bovine pancreas	5g	38,160	Air/Sea/Road	35079090
463440010	463440010	41621-49-2	Ciclopirox olamine	1GR	7,293	Air/Sea/Road	29337990
463440010	463440010	41621-49-2	Ciclopirox olamine	1GR	7,293	Air/Sea/Road	29337990
461750010	461750010	132203-70-4	Cilnidipine, 99%	1GR	7,900	Air/Sea/Road	29333919
J65319.MA	ALF-J65319-MA	68550-75-4	Cilostamide	10mg	22,027	Air/Sea/Road	38220000
J62301.MA	ALF-J62301-MA	73963-72-1	Cilostazol, 98%	10mg	11,917	Air/Sea/Road	29337990
J62825.06	ALF-J62825-06	51481-61-9	Cimetidine, 98+%	5g	8,291	Air/Sea/Road	29332990
466010010	466010010	0	Cinacalcet hydrochloride	1GR	26,047	Air/Sea/Road	
110330250	110330250	485-71-2	Cinchonidine, 98.5-101%	25GR	6,500	Air/Sea/Road	29339980
110331000	110331000	485-71-2	Cinchonidine, 98.5-101%	100GR	25,190	Air/Sea/Road	29339980
227810250	227810250	118-10-5	Cinchonine, 99%	25GR	4,084	Air/Sea/Road	29339980
L05026.06	ALF-L05026-06	13372-81-1	Cinnamaldoxime, (E)+(Z), 98%	5GR	3,899	Air/Sea/Road	29280090
L05026.14	ALF-L05026-14	13372-81-1	Cinnamaldoxime, (E)+(Z), 98%	25GR	12,719	Air/Sea/Road	29280090
110360050	110360050	621-79-4	Cinnamamide, 97%, predominantly trans	5GR	8,583	Air/Sea/Road	29242990
110360250	110360250	621-79-4	Cinnamamide, 97%, predominantly trans	25GR	37,103	Air/Sea/Road	29242990
A13429.06	ALF-A13429-06	621-79-4	Cinnamamide, predominantly trans, 97%	5GR	3,280	Air/Sea/Road	29242990
A13429.14	ALF-A13429-14	621-79-4	Cinnamamide, predominantly trans, 97%	25GR	7,716	Air/Sea/Road	29242990
A13429.22	ALF-A13429-22	621-79-4	Cinnamamide, predominantly trans, 97%	100GR	29,155	Air/Sea/Road	29242990
B25503.14	ALF-B25503-14	1885-38-7	Cinnamionitrile, 97%, predominantly trans	25GR	4,073	Air/Sea/Road	29269000
B25503.22	ALF-B25503-22	1885-38-7	Cinnamionitrile, 97%, predominantly trans	100GR	14,906	Air/Sea/Road	29269000
B25503.36	ALF-B25503-36	1885-38-7	Cinnamionitrile, 97%, predominantly trans	500GR	16,626	Air/Sea/Road	29269000
110380050	110380050	1885-38-7	Cinnamionitrile, 97%, predominantly trans	5GR	3,895	Air/Sea/Road	29269000
110380250	110380250	1885-38-7	Cinnamionitrile, 97%, predominantly trans	25GR	13,586	Air/Sea/Road	29269000
110381000	110381000	1885-38-7	Cinnamionitrile, 97%, predominantly trans	100GR	40,293	Air/Sea/Road	29269000
A15301.14	ALF-A15301-14	4360-47-8	Cinnamionitrile, cis + trans, 97%	25GR	3,197	Air/Sea/Road	29269000
A15301.22	ALF-A15301-22	4360-47-8	Cinnamionitrile, cis + trans, 97%	100GR	9,437	Air/Sea/Road	29269000
110390050	110390050	102-92-1	Cinnamoyl chloride, 98%, predominantly trans	5GR	2,701	Air/Sea/Road	29159070
110391000	110391000	102-92-1	Cinnamoyl chloride, 98%, predominantly trans	100GR	5,252	Air/Sea/Road	29159070
110395000	110395000	102-92-1	Cinnamoyl chloride, 98%, predominantly trans	500GR	21,613	Air/Sea/Road	29159070
A13025.0B	ALF-A13025-0B	104-54-1	Cinnamyl alcohol, 98%	1000GR	8,096	Air/Sea/Road	29062910
A13025.30	ALF-A13025-30	104-54-1	Cinnamyl alcohol, 98%	250GR	2,372	Air/Sea/Road	29062910
148520050	148520050	104-54-1	Cinnamyl alcohol, 98% trans	5GR	2,390	Air/Sea/Road	29062910
148521000	148521000	104-54-1	Cinnamyl alcohol, 98% trans	100GR	2,037	Air/Sea/Road	29062900
148522500	148522500	104-54-1	Cinnamyl alcohol, 98% trans	250GR	4,728	Air/Sea/Road	29062900
148525000	148525000	104-54-1	Cinnamyl alcohol, 98% trans	500GR	7,270	Air/Sea/Road	29062910
L13659.06	ALF-L13659-06	87-29-6	Cinnamyl anthranilate, 99%	5GR	4,706	Air/Sea/Road	29224990
L13659.14	ALF-L13659-14	87-29-6	Cinnamyl anthranilate, 99%	25GR	15,984	Air/Sea/Road	29224990
110400050	110400050	4392-24-9	Cinnamyl bromide, 97%, predominantly trans	5GR	4,490	Air/Sea/Road	29036990
110400250	110400250	4392-24-9	Cinnamyl bromide, 97%, predominantly trans	25GR	11,547	Air/Sea/Road	29039990
110401000	110401000	4392-24-9	Cinnamyl bromide, 97%, predominantly trans	100GR	27,393	Air/Sea/Road	29039990
L01420.06	ALF-L01420-06	4392-24-9	Cinnamyl bromide, predominantly trans, 95%	5GR	2,412	Air/Sea/Road	29036990
L01420.14	ALF-L01420-14	4392-24-9	Cinnamyl bromide, predominantly trans, 95%	25GR	4,938	Air/Sea/Road	29036990
L01420.22	ALF-L01420-22	4392-24-9	Cinnamyl bromide, predominantly trans, 95%	100GR	17,220	Air/Sea/Road	29036990
181850050	181850050	2687-12-9	Cinnamyl chloride, 95% trans	5GR	2,652	Air/Sea/Road	29039990
181851000	181851000	2687-12-9	Cinnamyl chloride, 95% trans	100GR	10,264	Air/Sea/Road	29039990

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181855000	181855000	2687-12-9	Cinnamyl chloride, 95% trans	500GR	43,500	Air/Sea/Road	29036990
A14408.0B	ALF-A14408-0B	2687-12-9	Cinnamyl chloride, 95%, stab. with sodium carbonate	1000GR	68,514	Air/Sea/Road	29036990
A14408.18	ALF-A14408-18	2687-12-9	Cinnamyl chloride, 95%, stab. with sodium carbonate	50GR	3,775	Air/Sea/Road	29036990
A14408.30	ALF-A14408-30	2687-12-9	Cinnamyl chloride, 95%, stab. with sodium carbonate	250GR	12,032	Air/Sea/Road	29036990
A15114.06	ALF-A15114-06	614-57-3	Cinnamylideneacetophenone, 98+%	5GR	2,369	Air/Sea/Road	29143990
A15114.14	ALF-A15114-14	614-57-3	Cinnamylideneacetophenone, 98+%	25GR	8,747	Air/Sea/Road	29143990
A15114.22	ALF-A15114-22	614-57-3	Cinnamylideneacetophenone, 98+%	100GR	22,586	Air/Sea/Road	29143990
456880050	456880050	128074-72-6	Ciprofloxacin hydrochloride hydrate, 98%	5GR	3,697	Air/Sea/Road	29335990
456880250	456880250	128074-72-6	Ciprofloxacin hydrochloride hydrate, 98%	25GR	12,336	Air/Sea/Road	29335990
J61970.06	ALF-J61970-06	86393-32-0	Ciprofloxacin hydrochloride monohydrate	5g	3,500	Air/Sea/Road	29335990
J61317.06	ALF-J61317-06	85721-33-1	Ciprofloxacin, 98%	5g	4,096	Air/Sea/Road	29335995
449620050	449620050	85721-33-1	Ciprofloxacin, 98%	5GR	4,073	Air/Sea/Road	29335990
B21196.AK	ALF-B21196-AK	1552-12-1	cis,cis-1,5-Cyclooctadiene, 99%, stab. with 50-200ppm Irganox 1076	250ML	2,468	Air/Sea/Road	29021900
B21196.AU	ALF-B21196-AU	1552-12-1	cis,cis-1,5-Cyclooctadiene, 99%, stab. with 50-200ppm Irganox 1076	1000ML	5,515	Air/Sea/Road	29021900
H62557.MD	ALF-H62557-MD	1069120-19-9	cis-1-(Boc-amino)-4-(2-hydroxyethyl)cyclohexane, 97%	250mg	24,551	Air/Sea/Road	29242900
138230010	138230010	1469-48-3	cis-1,2,3,6-Tetrahydrophthalimide, 96%	1KG	38,183	Air/Sea/Road	29251990
138230050	138230050	1469-48-3	cis-1,2,3,6-Tetrahydrophthalimide, 96%	5GR	1,648	Air/Sea/Road	29251990
138231000	138231000	1469-48-3	cis-1,2,3,6-Tetrahydrophthalimide, 96%	100GR	4,406	Air/Sea/Road	29251990
138232500	138232500	1469-48-3	cis-1,2,3,6-Tetrahydrophthalimide, 96%	250GR	7,330	Air/Sea/Road	29251990
A16859.03	ALF-A16859-03	983-80-2	cis-1,2-Bis(diphenylphosphino)ethylene, 97%	1GR	3,225	Air/Sea/Road	29314990
A16859.06	ALF-A16859-06	983-80-2	cis-1,2-Bis(diphenylphosphino)ethylene, 97%	5GR	15,540	Air/Sea/Road	29314990
L10466.14	ALF-L10466-14	610-09-3	cis-1,2-Cyclohexanedicarboxylic acid, 98%	25g	3,307	Air/Sea/Road	29172000
L10466.22	ALF-L10466-22	610-09-3	cis-1,2-Cyclohexanedicarboxylic acid, 98%	100g	13,779	Air/Sea/Road	29172000
154030010	154030010	13149-00-3	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	1KG	13,652	Air/Sea/Road	29329900
154030025	154030025	13149-00-3	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	2.5KG	31,976	Air/Sea/Road	29329900
154032500	154032500	13149-00-3	cis-1,2-Cyclohexanedicarboxylic anhydride, 99%	250GR	11,246	Air/Sea/Road	29329900
300970010	300970010	1792-81-0	cis-1,2-Cyclohexanediol, 99%	1GR	4,340	Air/Sea/Road	29061990
310290010	310290010	5057-98-7	cis-1,2-Cyclopentanediol, 98%	1GR	7,110	Air/Sea/Road	29061990
310290050	310290050	5057-98-7	cis-1,2-Cyclopentanediol, 98%	5GR	19,015	Air/Sea/Road	29061990
L13024.09	ALF-L13024-09	25260-60-0	cis-1,4-Diacetoxy-2-butene, 96%	10GR	2,396	Air/Sea/Road	29153990
L13024.18	ALF-L13024-18	25260-60-0	cis-1,4-Diacetoxy-2-butene, 96%	50GR	6,490	Air/Sea/Road	29153990
187600250	187600250	1476-11-5	cis-1,4-Dichloro-2-butene, 95%	25ML	13,720	Sea/Road	29032900
187601000	187601000	1476-11-5	cis-1,4-Dichloro-2-butene, 95%	100ML	46,088	Sea/Road	29032900
187605000	187605000	1476-11-5	cis-1,4-Dichloro-2-butene, 95%	500ML	136,801	Sea/Road	29032900
205550010	205550010	21170-10-5	cis-1,5-Dimethylbicyclo[3.3.0]octane-3,7-dione, 97%	1GR	17,519	Air/Sea/Road	29142990
H51258.03	ALF-H51258-03	64724-29-4	cis-1-Ethoxy-2-(tri-n-butylstannyl)ethylene, 94%	1g	10,368	Air/Sea/Road	29312000
334270010	334270010	63216-49-9	cis-2-(tert-Butoxycarbonylamino)cyclohexanecarboxylic acid, 98%	1GR	18,858	Air/Sea/Road	29224990
307870010	307870010	1758-33-4	cis-2,3-Epoxybutane, 97%	1GR	5,816	Air/Sea/Road	29109000
L13007.09	ALF-L13007-09	6485-55-8	cis-2,6-Dimethylmorpholine, 97%	10GR	3,197	Air/Sea/Road	29349900
L13007.18	ALF-L13007-18	6485-55-8	cis-2,6-Dimethylmorpholine, 97%	50GR	7,972	Air/Sea/Road	29349900
371840250	371840250	6485-55-8	cis-2,6-Dimethylmorpholine, 97%	25GR	4,700	Air/Sea/Road	29349990
371841000	371841000	6485-55-8	cis-2,6-Dimethylmorpholine, 97%	100GR	13,329	Air/Sea/Road	32049000
L15684.06	ALF-L15684-06	21655-48-1	cis-2,6-Dimethylpiperazine, 99+%	5GR	4,273	Air/Sea/Road	29335990
L15684.14	ALF-L15684-14	21655-48-1	cis-2,6-Dimethylpiperazine, 99+%	25GR	9,101	Air/Sea/Road	29335990
298382500	298382500	212755-84-5	cis-2-Amino-1-cyclopentanecarboxylic acid hydrochloride hemihydrate, 99%	250MG	11,531	Air/Sea/Road	29224990
265882500	265882500	24947-68-0	cis-2-Aminomethyl-1-cyclohexanol hydrochloride, 99%	250MG	14,713	Air/Sea/Road	29221990
A19182.0B	ALF-A19182-0B	6117-80-2	cis-2-Butene-1,4-diol, 96%, remainder trans-isomer	1000GR	5,193	Air/Sea/Road	29053990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A19182.30	ALF-A19182-30	6117-80-2	cis-2-Butene-1,4-diol, 96%, remainder trans-isomer	250GR	2,390	Air/Sea/Road	29053990
107720025	107720025	6117-80-2	cis-2-Butene-1,4-diol, 97%	2.5LT	97,496	Air/Sea/Road	29053990
107721000	107721000	6117-80-2	cis-2-Butene-1,4-diol, 97%	100ML	4,909	Air/Sea/Road	29053990
107725000	107725000	6117-80-2	cis-2-Butene-1,4-diol, 97%	500ML	20,427	Air/Sea/Road	29053990
A13734.06	ALF-A13734-06	928-94-9	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	5GR	3,125	Air/Sea/Road	29052900
A13734.14	ALF-A13734-14	928-94-9	cis-2-Hexen-1-ol, 94%, remainder mainly trans isomer	25GR	10,569	Air/Sea/Road	29052900
H53506.06	ALF-H53506-06	7688-21-3	cis-2-Hexene, 96%	5g	5,173	Air/Sea/Road	29012900
A18842.06	ALF-A18842-06	41453-56-9	cis-2-Nonen-1-ol, 95%	5GR	2,250	Air/Sea/Road	29052900
A18842.14	ALF-A18842-14	41453-56-9	cis-2-Nonen-1-ol, 95%	25GR	12,564	Air/Sea/Road	29052900
A14262.06	ALF-A14262-06	1576-95-0	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	5GR	1,335	Air/Sea/Road	29052900
A14262.14	ALF-A14262-14	1576-95-0	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	25GR	7,947	Air/Sea/Road	29052900
A14262.22	ALF-A14262-22	1576-95-0	cis-2-Penten-1-ol, 97%, remainder mainly trans-isomer	100GR	27,971	Air/Sea/Road	29052900
383590010	383590010	627-20-3	cis-2-Pentene	1GR	5,305	Air/Sea/Road	29012990
383590050	383590050	627-20-3	cis-2-Pentene	5GR	13,952	Air/Sea/Road	29012990
H62579.MD	ALF-H62579-MD	172324-68-4	cis-3-(Benzyloxymethyl)cyclobutanol, 97%	250mg	17,818	Air/Sea/Road	29242990
H62686.03	ALF-H62686-03	142733-64-0	cis-3-(Boc-amino)cyclobutanemethanol, 97%	1g	43,630	Air/Sea/Road	29242900
H62686.MD	ALF-H62686-MD	142733-64-0	cis-3-(Boc-amino)cyclobutanemethanol, 97%	250mg	11,028	Air/Sea/Road	29242900
H62281.03	ALF-H62281-03	222530-33-8	cis-3-(Boc-amino)cyclohexanecarboxylic acid, 97%	1g	8,260	Air/Sea/Road	29242990
425900010	425900010	22255-16-9	cis-3-Azabicyclo[3.1.0]hexane-2-carboxylic acid, 95%	1GR	69,059	Air/Sea/Road	29224990
425902500	425902500	22255-16-9	cis-3-Azabicyclo[3.1.0]hexane-2-carboxylic acid, 95%	250MG	22,900	Air/Sea/Road	29224990
A14798.03	ALF-A14798-03	1609-93-4	cis-3-Chloroacrylic acid, 98+%	1GR	5,920	Air/Sea/Road	29161990
A14798.06	ALF-A14798-06	1609-93-4	cis-3-Chloroacrylic acid, 98+%	5GR	19,565	Air/Sea/Road	29161990
A19172.06	ALF-A19172-06	1708-81-2	cis-3-Hepten-1-ol, 97%	5GR	5,211	Air/Sea/Road	29052900
A19172.14	ALF-A19172-14	1708-81-2	cis-3-Hepten-1-ol, 97%	25GR	6,824	Air/Sea/Road	29052900
A10313.09	ALF-A10313-09	928-96-1	cis-3-Hexen-1-ol, 98%	10GR	3,418	Air/Sea/Road	29052900
A10313.18	ALF-A10313-18	928-96-1	cis-3-Hexen-1-ol, 98%	50GR	6,310	Air/Sea/Road	29052900
A10313.30	ALF-A10313-30	928-96-1	cis-3-Hexen-1-ol, 98%	250GR	42,683	Air/Sea/Road	29052900
120770100	120770100	928-96-1	cis-3-Hexen-1-ol, 98%	10ML	5,856	Air/Sea/Road	29052990
120770500	120770500	928-96-1	cis-3-Hexen-1-ol, 98%	50ML	21,915	Air/Sea/Road	29052990
H53485.06	ALF-H53485-06	7642-09-3	cis-3-Hexene, 97%	5g	5,238	Air/Sea/Road	29012990
A19380.14	ALF-A19380-14	3681-71-8	cis-3-Hexenyl acetate, 99%	25GR	2,369	Air/Sea/Road	29153990
A19380.22	ALF-A19380-22	3681-71-8	cis-3-Hexenyl acetate, 99%	100GR	11,571	Air/Sea/Road	29153990
B20288.06	ALF-B20288-06	24965-90-0	cis-3-Methylcyclohexanol, 95%	5GR	12,340	Air/Sea/Road	29061200
A17846.06	ALF-A17846-06	10340-23-5	cis-3-Nonen-1-ol, 97%	5GR	2,134	Air/Sea/Road	29052900
A17846.14	ALF-A17846-14	10340-23-5	cis-3-Nonen-1-ol, 97%	25GR	4,009	Air/Sea/Road	29052900
A19014.09	ALF-A19014-09	20125-84-2	cis-3-Octen-1-ol, 95%	10GR	3,043	Air/Sea/Road	29052900
A19014.18	ALF-A19014-18	20125-84-2	cis-3-Octen-1-ol, 95%	50GR	7,653	Air/Sea/Road	29052900
H62109.06	ALF-H62109-06	67299-52-9	cis-4-(Benzyloxycarbonylamino)cyclohexanecarboxylic acid, 97%	5g	22,728	Air/Sea/Road	29242990
H62099.MD	ALF-H62099-MD	847417-37-2	cis-4-(Boc-amino)cyclohexaneacetaldehyde, 97%	250mg	7,660	Air/Sea/Road	29242900
441615000	441615000	53292-90-3	cis-4-(BOC-amino)cyclohexanecarboxylic acid, 98%	500MG	15,422	Air/Sea/Road	29224990
H62238.MD	ALF-H62238-MD	167081-25-6	cis-4-(Boc-amino)cyclohexanol, 97%	250mg	3,517	Air/Sea/Road	29242900
427641000	427641000	6217-54-5	cis-4,7,10,13,16,19-Docosahexaenoic acid, 98%	100MG	11,500	Air/Sea/Road	29161995
H27567.03	ALF-H27567-03	3685-23-2	cis-4-Aminocyclohexanecarboxylic acid, 97%	1GR	3,938	Air/Sea/Road	29224990
H27567.06	ALF-H27567-06	3685-23-2	cis-4-Aminocyclohexanecarboxylic acid, 97%	5GR	9,101	Air/Sea/Road	29224990
H52731.03	ALF-H52731-03	171110-72-8	cis-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	1g	8,673	Air/Sea/Road	29339990
L09392.14	ALF-L09392-14	2305-26-2	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	25GR	2,370	Air/Sea/Road	29172000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L09392.22	ALF-L09392-22	2305-26-2	cis-4-Cyclohexene-1,2-dicarboxylic acid, 98%	100GR	8,593	Air/Sea/Road	29172000
B21431.30	ALF-B21431-30	935-79-5	cis-4-Cyclohexene-1,2-dicarboxylic anhydride, 95%	250GR	2,097	Air/Sea/Road	29172000
L06382.03	ALF-L06382-03	21662-09-9	cis-4-Decenal, 95%	1GR	1,440	Air/Sea/Road	29121990
L06382.06	ALF-L06382-06	21662-09-9	cis-4-Decenal, 95%	5GR	6,008	Air/Sea/Road	29121990
A19266.06	ALF-A19266-06	928-91-6	cis-4-Hexen-1-ol, 97%	5GR	3,644	Air/Sea/Road	29052900
A19266.14	ALF-A19266-14	928-91-6	cis-4-Hexen-1-ol, 97%	25GR	9,437	Air/Sea/Road	29052900
439740250	439740250	928-91-6	cis-4-Hexen-1-ol, 97%	25ML	15,981	Air/Sea/Road	29052900
H27633.03	ALF-H27633-03	2584-71-6	cis-4-Hydroxy-D-proline, 98+%	1GR	4,460	Air/Sea/Road	29339990
H27633.MD	ALF-H27633-MD	2584-71-6	cis-4-Hydroxy-D-proline, 98+%	250MG	2,919	Air/Sea/Road	29339990
204910010	204910010	2584-71-6	cis-4-Hydroxy-D-proline, 99%	1GR	8,238	Air/Sea/Road	29339900
204910100	204910100	2584-71-6	cis-4-Hydroxy-D-proline, 99%	10GR	60,994	Air/Sea/Road	29339900
204912500	204912500	2584-71-6	cis-4-Hydroxy-D-proline, 99%	250MG	3,252	Air/Sea/Road	29339900
H62384.MD	ALF-H62384-MD	40126-30-5	cis-4-Hydroxy-L-proline methyl ester hydrochloride, 95%	250mg	3,312	Air/Sea/Road	29339990
H27194.03	ALF-H27194-03	618-27-9	cis-4-Hydroxy-L-proline, 99%	1GR	34,166	Air/Sea/Road	29339990
H27194.MD	ALF-H27194-MD	618-27-9	cis-4-Hydroxy-L-proline, 99%	250MG	12,300	Air/Sea/Road	29339990
H62594.MD	ALF-H62594-MD	7084-93-7	cis-4-Isopropylcyclohexanecarboxylic acid, 97%	250mg	11,108	Air/Sea/Road	29162000
043156.04	ALF-043156-04	7642-15-1	cis-4-Octene, 97%	2g	2,678	Air/Sea/Road	29012990
J66060.MC	ALF-J66060-MC	10417-94-4	cis-5,8,11,14,17-Eicosapentaenoic acid	100mg	22,839	Air/Sea/Road	38151200
B24951.06	ALF-B24951-06	129-64-6	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	5GR	1,512	Air/Sea/Road	29172000
B24951.14	ALF-B24951-14	129-64-6	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	25GR	5,706	Air/Sea/Road	29172000
B24951.18	ALF-B24951-18	129-64-6	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	50GR	5,228	Air/Sea/Road	29172000
B24951.22	ALF-B24951-22	129-64-6	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	100GR	17,037	Air/Sea/Road	29172000
B24951.30	ALF-B24951-30	129-64-6	cis-5-Norbornene-endo-2,3-dicarboxylic anhydride, 97%	250GR	20,460	Air/Sea/Road	29172000
H53446.06	ALF-H53446-06	2746-19-2	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	5g	10,620	Air/Sea/Road	29172000
425740010	425740010	2746-19-2	cis-5-Norbornene-exo-2,3-dicarboxylic anhydride, 95%	1GR	8,164	Air/Sea/Road	29172000
L08387.03	ALF-L08387-03	35854-86-5	cis-6-Nonen-1-ol, 95%	1GR	3,280	Air/Sea/Road	29052900
L08387.06	ALF-L08387-06	35854-86-5	cis-6-Nonen-1-ol, 95%	5GR	3,453	Air/Sea/Road	29052900
A16010.03	ALF-A16010-03	585-84-2	cis-Aconitic acid, tech. 90%	1GR	7,391	Air/Sea/Road	29171990
A16010.06	ALF-A16010-06	585-84-2	cis-Aconitic acid, tech. 90%	5GR	22,250	Air/Sea/Road	29171990
A16010.14	ALF-A16010-14	585-84-2	cis-Aconitic acid, tech. 90%	25GR	95,300	Air/Sea/Road	29171990
A16006.03	ALF-A16006-03	6318-55-4	cis-Aconitic anhydride, 98%	1GR	3,111	Air/Sea/Road	29171990
A16006.06	ALF-A16006-06	6318-55-4	cis-Aconitic anhydride, 98%	5GR	7,407	Air/Sea/Road	29171990
A16006.14	ALF-A16006-14	6318-55-4	cis-Aconitic anhydride, 98%	25GR	51,359	Air/Sea/Road	29171990
367500010	367500010	98014-14-3	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	1GR	19,541	Air/Sea/Road	28439019
367505000	367505000	98014-14-3	cis-Bis(2,2'-bipyridine)dichlororuthenium(II) hydrate, 97%	500MG	11,666	Air/Sea/Road	28439019
A13477.AD	ALF-A13477-AD	931-87-3	cis-Cyclooctene, 95%, stab.	50ML	2,455	Air/Sea/Road	29021900
A13477.AE	ALF-A13477-AE	931-87-3	cis-Cyclooctene, 95%, stab.	100ML	2,480	Air/Sea/Road	29021900
A13477.AK	ALF-A13477-AK	931-87-3	cis-Cyclooctene, 95%, stab.	250ML	4,484	Air/Sea/Road	29021900
A13477.AP	ALF-A13477-AP	931-87-3	cis-Cyclooctene, 95%, stab.	500ML	4,011	Air/Sea/Road	29021900
154860010	154860010	931-87-3	cis-Cyclooctene, 95%, stabilized	1LT	56,209	Air/Sea/Road	29021900
154860025	154860025	931-87-3	cis-Cyclooctene, 95%, stabilized	2.5LT	70,309	Air/Sea/Road	29021900
154862500	154862500	931-87-3	cis-Cyclooctene, 95%, stabilized	250ML	25,217	Air/Sea/Road	29021900
H26815.03	ALF-H26815-03	79236-92-3	cis-Decahydro-2a,4a,6a,8a-tetraazacyclopent[fg]acenaphthylene	1GR	9,744	Air/Sea/Road	29339990
010492.MD	ALF-010492-MD	15604-36-1	cis-Dichlorobis(triphenylphosphine)platinum (II), Pt 24.2% min	250mg	2,812	Air/Sea/Road	28439019
193760010	193760010	15663-27-1	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	1GR	22,620	Air/Sea/Road	28439019
193760050	193760050	15663-27-1	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	5GR	102,802	Air/Sea/Road	28439019
193762500	193762500	15663-27-1	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	250MG	14,579	Air/Sea/Road	28439019
372640050	372640050	16533-72-5	cis-Epoxy succinic acid, 97%	5GR	16,014	Air/Sea/Road	29189990
A11924.03	ALF-A11924-03	645-49-8	cis-Stilbene, 97%	1GR	1,953	Air/Sea/Road	29029090

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A11924.06	ALF-A11924-06	645-49-8	cis-Stilbene, 97%	5GR	5,601	Air/Sea/Road	29029090
A11924.14	ALF-A11924-14	645-49-8	cis-Stilbene, 97%	25GR	28,608	Air/Sea/Road	29029090
462310010	462310010	59729-32-7	Citalopram hydrobromide	1GR	6,800	Air/Sea/Road	29329900
457780010	457780010	987-78-0	Citicoline, 98%	1GR	2,593	Air/Sea/Road	29349900
457780050	457780050	987-78-0	Citicoline, 98%	5GR	4,137	Air/Sea/Road	29349900
L04178.09	ALF-L04178-09	498-23-7	Citraconic acid, 98+%	10g	1,848	Air/Sea/Road	29171990
L04178.18	ALF-L04178-18	498-23-7	Citraconic acid, 98+%	50g	6,556	Air/Sea/Road	29171990
110430050	110430050	498-23-7	Citraconic acid, 99+%	5GR	1,942	Air/Sea/Road	29171990
110430250	110430250	498-23-7	Citraconic acid, 99+%	25GR	5,780	Air/Sea/Road	29171990
110431000	110431000	498-23-7	Citraconic acid, 99+%	100GR	14,533	Air/Sea/Road	29171990
L05238.14	ALF-L05238-14	616-02-4	Citraconic anhydride, 98%	25GR	2,037	Air/Sea/Road	29171990
L05238.22	ALF-L05238-22	616-02-4	Citraconic anhydride, 98%	100GR	3,569	Air/Sea/Road	29171990
L05238.36	ALF-L05238-36	616-02-4	Citraconic anhydride, 98%	500GR	7,353	Air/Sea/Road	29171990
154790010	154790010	616-02-4	Citraconic anhydride, 98%	1KG	37,997	Air/Sea/Road	29171990
154790250	154790250	616-02-4	Citraconic anhydride, 98%	25GR	2,157	Air/Sea/Road	29171990
154791000	154791000	616-02-4	Citraconic anhydride, 98%	100GR	4,928	Air/Sea/Road	29171990
154792500	154792500	616-02-4	Citraconic anhydride, 98%	250GR	15,023	Air/Sea/Road	29171990
B25152.14	ALF-B25152-14	5754-18-7	Citraconic hydrazide, 97%	25GR	16,700	Air/Sea/Road	29339990
110440050	110440050	5392-40-5	Citral, 95%, mixture of cis and trans	5ML	2,652	Air/Sea/Road	29121990
110441000	110441000	5392-40-5	Citral, 95%, mixture of cis and trans	100ML	4,454	Air/Sea/Road	29121900
110445000	110445000	5392-40-5	Citral, 95%, mixture of cis and trans	500ML	11,768	Air/Sea/Road	29121990
A16169.18	ALF-A16169-18	5392-40-5	Citral, cis + trans, 95%	50GR	1,547	Air/Sea/Road	29121990
A16169.22	ALF-A16169-22	5392-40-5	Citral, cis + trans, 95%	100GR	1,807	Air/Sea/Road	29121990
A16169.36	ALF-A16169-36	5392-40-5	Citral, cis + trans, 95%	500GR	11,206	Air/Sea/Road	29121990
J67435.AK	ALF-J67435-AK	6132-04-3	Citrate Buffer, 0.2M buffer soln., pH 4.0, low endotoxin	250ml	5,372	Air/Sea/Road	29181520
J67180.AE	ALF-J67180-AE	6132-04-3	Citrate Buffer, 0.2M buffer soln., pH 5.0, low endotoxin	100ml	5,211	Air/Sea/Road	29181520
J67180.AK	ALF-J67180-AK	6132-04-3	Citrate Buffer, 0.2M buffer soln., pH 5.0, low endotoxin	250ml	5,372	Air/Sea/Road	29181520
J61391.AP	ALF-J61391-AP	6132-04-3	Citrate, 0.5M buffer soln., pH 3.0	500ml	14,187	Air/Sea/Road	38249900
J61690.AK	ALF-J61690-AK	6132-04-3	Citrate, 0.5M buffer soln., pH 3.5	250ml	7,634	Air/Sea/Road	38249900
J61249.AK	ALF-J61249-AK	6132-04-3	Citrate, 0.5M buffer soln., pH 4.0	250ml	9,324	Air/Sea/Road	38249900
J60125.AP	ALF-J60125-AP	6132-04-3	Citrate, 0.5M buffer soln., pH 5.0	500ml	9,324	Air/Sea/Road	38249900
J63950.AP	ALF-J63950-AP	6132-04-3	Citrate, 0.5M buffer soln., pH 6.0	500ml	9,819	Air/Sea/Road	38249900
J63666.K2	ALF-J63666-K2	6132-04-3	Citrate-buffered saline (20X)	1L	3,555	Air/Sea/Road	38249900
J63666.K3	ALF-J63666-K3	6132-04-3	Citrate-buffered saline (20X)	2L	4,416	Air/Sea/Road	38249900
167011000	167011000	99-11-6	Citrazinic acid, 98%	100GR	6,304	Air/Sea/Road	29333919
033221.22	ALF-033221-22	3012-65-5	Citric acid diammonium salt, 99+%	100g	4,841	Air/Sea/Road	29181590
033221.36	ALF-033221-36	3012-65-5	Citric acid diammonium salt, 99+%	500g	5,345	Air/Sea/Road	29181590
036219.22	ALF-036219-22	3012-65-5	Citric acid diammonium salt, ACS, 98.0-103.0%	100g	2,902	Air/Sea/Road	29181590
124910010	124910010	5949-29-1	Citric acid monohydrate, 99.5%, for analysis	1KG	5,380	Air/Sea/Road	29181400
124910025	124910025	5949-29-1	Citric acid monohydrate, 99.5%, for analysis	2.5KG	11,615	Air/Sea/Road	29181400
124912500	124912500	5949-29-1	Citric acid monohydrate, 99.5%, for analysis	250GR	10,174	Air/Sea/Road	29181400
022869.22	ALF-022869-22	5949-29-1	Citric acid monohydrate, 99.5+%	100g	2,271	Air/Sea/Road	29181400
022869.36	ALF-022869-36	5949-29-1	Citric acid monohydrate, 99.5+%	500g	5,175	Air/Sea/Road	29181400
385850010	385850010	5949-29-1	Citric acid monohydrate, 99+%, ACS reagent	1KG	5,856	Air/Sea/Road	38220000
385852500	385852500	5949-29-1	Citric acid monohydrate, 99+%, ACS reagent	250GR	5,119	Air/Sea/Road	29181400
036665.22	ALF-036665-22	5949-29-1	Citric acid monohydrate, ACS, 99.0-102.0%	100g	3,625	Air/Sea/Road	29181400
036665.36	ALF-036665-36	5949-29-1	Citric acid monohydrate, ACS, 99.0-102.0%	500g	3,350	Air/Sea/Road	29181400
036665.A3	ALF-036665-A3	5949-29-1	Citric acid monohydrate, ACS, 99.0-102.0%	2kg	9,899	Air/Sea/Road	29181400
464541000	464541000	5949-29-1	Citric acid monohydrate, for HPLC	100GR	4,185	Air/Sea/Road	29181400
444370050	444370050	5949-29-1	Citric acid monohydrate, technical, crystalline	5KG	19,581	Air/Sea/Road	29181400
423560020	423560020	77-92-9	Citric acid, >=99.5%, ACS reagent, anhydrous	2KG	24,777	Air/Sea/Road	29181400
423565000	423565000	77-92-9	Citric acid, >=99.5%, ACS reagent, anhydrous	500GR	10,036	Air/Sea/Road	29181400
110450010	110450010	77-92-9	Citric acid, 99%, pure, anhydrous	1KG	7,542	Air/Sea/Road	29181400
110450050	110450050	77-92-9	Citric acid, 99%, pure, anhydrous	5KG	21,040	Air/Sea/Road	29181400
110450250	110450250	77-92-9	Citric acid, 99%, pure, anhydrous	25KG	30,261	Air/Sea/Road	29181400

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
220340025	220340025	77-92-9	Citric acid, 99.5%, for analysis, anhydrous	2.5KG	29,071	Air/Sea/Road	29181400
220341000	220341000	77-92-9	Citric acid, 99.5%, for analysis, anhydrous	100GR	4,588	Air/Sea/Road	29181400
220345000	220345000	77-92-9	Citric acid, 99.5%, for analysis, anhydrous	500GR	8,760	Air/Sea/Road	29181400
A10395.0B	ALF-A10395-0B	77-92-9	Citric acid, 99+%	1000GR	3,515	Air/Sea/Road	29181400
A10395.0I	ALF-A10395-0I	77-92-9	Citric acid, 99+%	5000GR	15,051	Air/Sea/Road	29181400
A10395.30	ALF-A10395-30	77-92-9	Citric acid, 99+%	250GR	1,502	Air/Sea/Road	29181400
J13729.36	ALF-J13729-36	77-92-9	Citric acid, anhydrous, 99.5-100.5% (dry basis), Thermo Scientific	500g	8,710		
036664.22	ALF-036664-22	77-92-9	Citric acid, anhydrous, ACS, 99.5+%	100g	2,893	Air/Sea/Road	29181400
392505000	392505000	3012-65-5	Citric acid, diammonium salt, 98%, pure	500GR	5,569	Air/Sea/Road	29181500
448021000	448021000	3012-65-5	Citric acid, diammonium salt, 99+%, for biochemistry	100GR	6,338	Air/Sea/Road	29181590
448025000	448025000	3012-65-5	Citric acid, diammonium salt, 99+%, for biochemistry	500GR	23,421	Air/Sea/Road	29181590
447681000	447681000	3012-65-5	Citric acid, diammonium salt, ACS reagent	100GR	5,394	Air/Sea/Road	29091990
447685000	447685000	3012-65-5	Citric acid, diammonium salt, ACS reagent	500GR	19,394	Air/Sea/Road	29181590
250242500	250242500	6132-05-4	Citric acid, disodium salt sesquihydrate, 99%, pure	250GR	3,956	Air/Sea/Road	29181500
J64322.22	ALF-J64322-22	77-92-9	Citric acid, Electrophoresis Grade, 99.5+%	100g	2,194	Air/Sea/Road	29181400
J64322.36	ALF-J64322-36	77-92-9	Citric acid, Electrophoresis Grade, 99.5+%	500g	3,088	Air/Sea/Road	29181400
329860010	329860010	77-92-9	Citric acid, for molecular biology, anhydrous, Rnase and Protease free	1KG	9,167	Air/Sea/Road	29181400
447692500	447692500	18996-35-5	Citric acid, monosodium salt, 99%, for analysis, anhydrous	250GR	3,285	Air/Sea/Road	29181590
215330025	215330025	18996-35-5	Citric acid, monosodium salt, 99%, pure, anhydrous	2.5KG	18,931	Air/Sea/Road	29181510
215331000	215331000	18996-35-5	Citric acid, monosodium salt, 99%, pure, anhydrous	100GR	2,320	Air/Sea/Road	29181510
215335000	215335000	18996-35-5	Citric acid, monosodium salt, 99%, pure, anhydrous	500GR	6,884	Air/Sea/Road	29181500
199855000	199855000	6080-58-6	Citric acid, trilitium salt tetrahydrate, 98%, pure	500GR	20,158	Air/Sea/Road	29181500
447292500	447292500	6132-04-3	Citric acid, trisodium salt dihydrate, 99%, for biochemistry	250GR	4,650	Air/Sea/Road	29181520
227135000	227135000	6132-04-3	Citric acid, trisodium salt dihydrate, 99%, pure	500GR	3,984	Air/Sea/Road	29181500
446330010	446330010	6132-04-3	Citric acid, trisodium salt dihydrate, ACS reagent	1KG	4,535	Air/Sea/Road	29181520
446332500	446332500	6132-04-3	Citric acid, trisodium salt dihydrate, ACS reagent	250GR	4,817	Air/Sea/Road	29181520
327160010	327160010	114456-61-0	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNase, RNase and Protease free	1KG	7,854	Air/Sea/Road	29181590
327160050	327160050	114456-61-0	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNase, RNase and Protease free	5KG	41,593	Air/Sea/Road	29181590
327162500	327162500	114456-61-0	Citric acid, trisodium salt hydrate, 99.8%, for molecular biology, DNase, RNase and Protease free	250GR	7,324	Air/Sea/Road	29181590
391970025	391970025	68-04-2	Citric acid, trisodium salt, 98%, pure, anhydrous	2.5KG	14,068	Air/Sea/Road	29181590
391971000	391971000	68-04-2	Citric acid, trisodium salt, 98%, pure, anhydrous	100GR	3,230	Air/Sea/Road	29181510
405291000	405291000	106-23-0	Citronellal, 93%, pract.	100GR	4,306	Air/Sea/Road	29121900
B22862.14	ALF-B22862-14	502-47-6	Citronellic acid, 94%	25GR	12,707	Air/Sea/Road	29161990
B22862.22	ALF-B22862-22	502-47-6	Citronellic acid, 94%	100GR	8,133	Air/Sea/Road	29161990
B22862.36	ALF-B22862-36	502-47-6	Citronellic acid, 94%	500GR	39,641	Air/Sea/Road	29161990
A19016.22	ALF-A19016-22	106-22-9	Citronellol, 95%	100GR	2,362	Air/Sea/Road	29052210
A19016.36	ALF-A19016-36	106-22-9	Citronellol, 95%	500GR	6,984	Air/Sea/Road	29052210
110460050	110460050	106-22-9	Citronellol, 95%	5ML	2,743	Air/Sea/Road	29052200
110461000	110461000	106-22-9	Citronellol, 95%	100ML	5,939	Air/Sea/Road	29052200
110465000	110465000	106-22-9	Citronellol, 95%	500ML	15,765	Air/Sea/Road	29052230

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A19872.14	ALF-A19872-14	150-84-5	Citronellyl acetate, 96%	25GR	5,211	Air/Sea/Road	29153990
A19872.22	ALF-A19872-22	150-84-5	Citronellyl acetate, 96%	100GR	2,250	Air/Sea/Road	29153990
J66005.MC	ALF-J66005-MC	81103-11-9	Clarithromycin, 960-1040 ^mg/mg	100mg	2,209	Air/Sea/Road	29415000
468420050	468420050	0	Climbazole		5,716		
468420250	468420250	0	Climbazole		15,407		
J61409.03	ALF-J61409-03	58207-19-5	Clindamycin hydrochloride monohydrate	1g	11,662	Air/Sea/Road	29419090
466820010	466820010	0	Clobetasol propionate	1GR	7,585	Air/Sea/Road	
466820050	466820050	0	Clobetasol propionate	5GR	24,564	Air/Sea/Road	
461760050	461760050	2030-63-9	Clofazimine, 98%	5GR	36,568	Air/Sea/Road	29339900
J60342.03	ALF-J60342-03	637-07-0	Clofibrate, 95+%	1g	2,902	Air/Sea/Road	29189990
J60342.14	ALF-J60342-14	637-07-0	Clofibrate, 95+%	25g	4,800	Air/Sea/Road	29189990
J63663.04	ALF-J63663-04	50-41-9	Clomiphene citrate	2g	2,767	Air/Sea/Road	29221990
J63663.09	ALF-J63663-09	50-41-9	Clomiphene citrate	10g	6,051	Air/Sea/Road	29221990
J62485.03	ALF-J62485-03	17321-77-6	Clomipramine hydrochloride	1g	1,288	Air/Sea/Road	29339990
J62485.06	ALF-J62485-06	17321-77-6	Clomipramine hydrochloride	5g	6,048	Air/Sea/Road	29339990
J61362.MA	ALF-J61362-MA	9028-00-6	Clostripain, Clostridium histolyticum	10mg	38,299	Air/Sea/Road	35079090
J63895.06	ALF-J63895-06	23593-75-1	Clotrimazole	5g	2,886	Air/Sea/Road	29332990
455460250	455460250	23593-75-1	Clotrimazole	25GR	32,278	Air/Sea/Road	29332990
J66500.03	ALF-J66500-03	7081-44-9	Cloxacillin sodium monohydrate	1g	4,400	Air/Sea/Road	29411090
J64314.03	ALF-J64314-03	642-78-4	Cloxacillin sodium salt	1g	6,902	Air/Sea/Road	29411090
455300010	455300010	7081-44-9	Cloxacillin sodium salt monohydrate	1GR	7,783	Air/Sea/Road	29411090
J66846.M^	ALF-J66846-M^	0	C-Myc Peptide	1mg	12,186		
042488.AE	ALF-042488-AE	8007-45-2	Coal tar	100ml	2,779	Air/Sea/Road	27060010
043671.AP	ALF-043671-AP	8007-45-2	Coal tar solution, contains 81.0-86.0% alcohol	500ml	10,031	Air/Sea/Road	27060010
017686.22	ALF-017686-22	12672-27-4	Cobalt aluminum oxide, Co 39-41%	100g	3,703	Air/Sea/Road	28419000
017686.36	ALF-017686-36	12672-27-4	Cobalt aluminum oxide, Co 39-41%	500g	7,954	Air/Sea/Road	28419000
047053.03	ALF-047053-03	207861-61-8	Cobalt bis(trifluoromethylsulfonyl)imide	1g	15,987	Air/Sea/Road	29359090
042657.FF	ALF-042657-FF	7440-48-4	Cobalt foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	25x25mm	6,556	Air/Sea/Road	81059000
042657.FI	ALF-042657-FI	7440-48-4	Cobalt foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	50x50mm	24,691	Air/Sea/Road	81059000
042658.FF	ALF-042658-FF	7440-48-4	Cobalt foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	25x25mm	3,779	Air/Sea/Road	81059000
040182.FI	ALF-040182-FI	7440-48-4	Cobalt foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	50x50mm	16,554	Air/Sea/Road	81059000
011452.GH	ALF-011452-GH	7440-48-4	Cobalt foil, 0.25mm (0.01in) thick, Puratronic r, 99.995% (metals basis)	100x100mm	56,641	Air/Sea/Road	81059000
042659.FF	ALF-042659-FF	7440-48-4	Cobalt foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	25x25mm	3,823	Air/Sea/Road	81059000
042659.GH	ALF-042659-GH	7440-48-4	Cobalt foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	100x100mm	43,660	Air/Sea/Road	81059000
042660.FF	ALF-042660-FF	7440-48-4	Cobalt foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	25x25mm	6,018	Air/Sea/Road	81059000
040387.36	ALF-040387-36	61789-51-3	Cobalt naphthenate, Co 6%, approximately 53% in mineral spirits	500g	7,503	Air/Sea/Road	29163990
045579.22	ALF-045579-22	0	Cobalt oxide, typically 3.4-4.5%, Molybdenum oxide typically 11.5-14.5% on alumina	100g	4,130	Air/Sea/Road	38151990
047333.06	ALF-047333-06	0	Cobalt phosphide, 99.9%	5g	10,693	POR	28539090
010454.22	ALF-010454-22	7440-48-4	Cobalt pieces, 99.9+% (metals basis)	100g	10,972	Air/Sea/Road	81059000
010455.22	ALF-010455-22	7440-48-4	Cobalt powder, 1.6 micron, 99.8% (metals basis)	100g	6,340	Air/Sea/Road	81052030
010610.06	ALF-010610-06	7440-48-4	Cobalt powder, -22 mesh, Puratronic r, 99.998% (metals basis)	5g	10,509	Air/Sea/Road	81059000
010610.14	ALF-010610-14	7440-48-4	Cobalt powder, -22 mesh, Puratronic r, 99.998% (metals basis)	25g	39,702	Air/Sea/Road	81059000
010456.22	ALF-010456-22	7440-48-4	Cobalt powder, -60 mesh, 99.5% (metals basis)	100g	7,147	Air/Sea/Road	81052030
000081.DH	ALF-000081-DH	7440-48-4	Cobalt rod, 12.5mm (0.492in) dia, 99.95% (metals basis)	25mm	11,897	Air/Sea/Road	81052030
043032.DJ	ALF-043032-DJ	7440-48-4	Cobalt rod, 5mm (0.2in) dia, 99.95% (metals basis)	50mm	11,295	Air/Sea/Road	81059000
013115.14	ALF-013115-14	12017-12-8	Cobalt silicide, 99% (metals basis)	25g	6,846	Air/Sea/Road	28500049
042354.06	ALF-042354-06	7440-48-4	Cobalt slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	5g	8,517	Air/Sea/Road	81059000

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042353.14	ALF-042353-14	7440-48-4	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	25g	8,741	Air/Sea/Road	81059000
039671.14	ALF-039671-14	7440-48-4	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	25g	11,617	Air/Sea/Road	81059000
040834.KS	ALF-040834-KS	7440-48-4	Cobalt sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1each	50,926	Air/Sea/Road	85439000
195921000	195921000		Cobalt standard solution, for AAS, 1 mg/ml Co in 2 to 5% HNO ₃	100ML	3,776	Air/Sea/Road	38220090
195925000	195925000		Cobalt standard solution, for AAS, 1 mg/ml Co in 2 to 5% HNO ₃	500ML	13,619	Air/Sea/Road	38220019
010948.G5	ALF-010948-G5	7440-48-4	Cobalt wire, 0.25mm (0.01in) dia, Puratronic r, 99.995% (metals basis)	5m	43,660	Air/Sea/Road	81059000
044525.BW	ALF-044525-BW	7440-48-4	Cobalt wire, 1.5mm (0.06in) dia, annealed, Puratronic r, 99.995% (metals basis)	50cm	25,999	Air/Sea/Road	81059000
043290.BQ	ALF-043290-BQ	7440-48-4	Cobalt wire, 2.0mm (0.08in) dia, 99.95% (metals basis)	5cm	5,303	Air/Sea/Road	81059000
010945.BP	ALF-010945-BP	7440-48-4	Cobalt wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	2cm	8,441	Air/Sea/Road	81059000
042819.AC	ALF-042819-AC	142600-61-1	Cobalt(II) 2-methoxyethoxide, 5% w/v in 2-methoxyethanol, 99% (m.b.), packaged under Ar in resealable ChemSeal bottles	25ml	4,291	Air/Sea/Road	29051990
041237.AC	ALF-041237-AC	142600-61-1	Cobalt(II) 2-methoxyethoxide, 99% (metals basis), 5% w/v in 2-methoxyethanol	25ml	15,962	Air/Sea/Road	29051990
A18374.14	ALF-A18374-14	6147-53-1	Cobalt(II) acetate tetrahydrate, 98%	25GR	1,871	Air/Sea/Road	29152300
A18374.18	ALF-A18374-18	6147-53-1	Cobalt(II) acetate tetrahydrate, 98%	50GR	2,702	Air/Sea/Road	29152990
A18374.22	ALF-A18374-22	6147-53-1	Cobalt(II) acetate tetrahydrate, 98%	100GR	2,785	Air/Sea/Road	29152300
A18374.30	ALF-A18374-30	6147-53-1	Cobalt(II) acetate tetrahydrate, 98%	250GR	3,107	Air/Sea/Road	29152990
A18374.36	ALF-A18374-36	6147-53-1	Cobalt(II) acetate tetrahydrate, 98%	500GR	8,675	Air/Sea/Road	29152300
293060500	293060500	6147-53-1	Cobalt(II) acetate tetrahydrate, 98+%	50GR	5,386	Air/Sea/Road	29209085
293062500	293062500	6147-53-1	Cobalt(II) acetate tetrahydrate, 98+%	250GR	12,151	Air/Sea/Road	29152990
197101000	197101000	6147-53-1	Cobalt(II) acetate tetrahydrate, 98-102%, ACS reagent	100GR	11,567	Air/Sea/Road	29152990
044345.04	ALF-044345-04	6147-53-1	Cobalt(II) acetate tetrahydrate, 99.999% (metals basis)	2g	3,570	Air/Sea/Road	29152990
044345.09	ALF-044345-09	6147-53-1	Cobalt(II) acetate tetrahydrate, 99.999% (metals basis)	10g	17,993	Air/Sea/Road	29152990
044344.22	ALF-044344-22	6147-53-1	Cobalt(II) acetate tetrahydrate, ACS, 98.0-102.0%	100g	3,817	Air/Sea/Road	29152300
012227.30	ALF-012227-30	6147-53-1	Cobalt(II) acetate tetrahydrate, Co 24%	250g	2,593	Air/Sea/Road	29152300
B23218.18	ALF-B23218-18	71-48-7	Cobalt(II) acetate, anhydrous, 98+%	50GR	5,962	Air/Sea/Road	29152300
B23218.30	ALF-B23218-30	71-48-7	Cobalt(II) acetate, anhydrous, 98+%	250GR	30,431	Air/Sea/Road	29152300
210640500	210640500	14024-48-7	Cobalt(II) acetylacetonate, 99%	50GR	9,089	Air/Sea/Road	29141990
210642500	210642500	14024-48-7	Cobalt(II) acetylacetonate, 99%	250GR	27,827	Air/Sea/Road	29141990
087380.09	ALF-087380-09	932-69-4	Cobalt(II) benzoate	10g	2,379	Air/Sea/Road	29163190
040225.18	ALF-040225-18	85017-77-2	Cobalt(II) bromide hydrate	50g	6,395	Air/Sea/Road	28275990
023149.18	ALF-023149-18	7789-43-7	Cobalt(II) bromide, anhydrous, 97%	50g	6,916	Air/Sea/Road	28275990
192100010	192100010	57454-67-8	Cobalt(II) carbonate hydrate	1KG	32,550	Air/Sea/Road	28369990
192100500	192100500	57454-67-8	Cobalt(II) carbonate hydrate	50GR	4,114	Air/Sea/Road	28369917
192102500	192102500	57454-67-8	Cobalt(II) carbonate hydrate	250GR	10,123	Air/Sea/Road	28369990
011343.22	ALF-011343-22	513-79-1	Cobalt(II) carbonate, 99% (metals basis), Co 45% min	100g	8,109	Air/Sea/Road	28369990
042745.18	ALF-042745-18	513-79-1	Cobalt(II) carbonate, 99.5% (metals basis)	50g	7,667	Air/Sea/Road	28275990
042745.30	ALF-042745-30	513-79-1	Cobalt(II) carbonate, 99.5% (metals basis)	250g	14,435	Air/Sea/Road	28275990
A16346.0B	ALF-A16346-0B	7791-13-1	Cobalt(II) chloride hexahydrate, 98%	1000GR	13,211	Air/Sea/Road	28273990
A16346.18	ALF-A16346-18	7791-13-1	Cobalt(II) chloride hexahydrate, 98%	50GR	2,223	Air/Sea/Road	28273990
A16346.30	ALF-A16346-30	7791-13-1	Cobalt(II) chloride hexahydrate, 98%	250GR	7,382	Air/Sea/Road	28273990
423570050	423570050	7791-13-1	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	5GR	4,606	Air/Sea/Road	28273990
423571000	423571000	7791-13-1	Cobalt(II) chloride hexahydrate, 98-102%, ACS reagent	100GR	7,969	Air/Sea/Road	28273930
011344.30	ALF-011344-30	7791-13-1	Cobalt(II) chloride hexahydrate, 99.9% (metals basis)	250g	7,127	Air/Sea/Road	28273990

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036554.22	ALF-036554-22	7791-13-1	Cobalt(II) chloride hexahydrate, ACS, 98.0-102.0%	100g	4,921	Air/Sea/Road	28273990
036554.36	ALF-036554-36	7791-13-1	Cobalt(II) chloride hexahydrate, ACS, 98.0-102.0%	500g	11,941	Air/Sea/Road	28273990
192090010	192090010	7791-13-1	Cobalt(II) chloride hexahydrate, for analysis	1KG	25,803	Air/Sea/Road	28273990
192091000	192091000	7791-13-1	Cobalt(II) chloride hexahydrate, for analysis	100GR	7,969	Air/Sea/Road	28273930
192092500	192092500	7791-13-1	Cobalt(II) chloride hexahydrate, for analysis	250GR	14,983	Air/Sea/Road	28273930
010692.09	ALF-010692-09	7791-13-1	Cobalt(II) chloride hexahydrate, Puratronic r, 99.998% (metals basis)	10g	7,154	Air/Sea/Road	28273990
192860010	192860010	7791-13-1	Cobalt(II) chloride hexahydrate, pure	1KG	32,139	Air/Sea/Road	28273990
192862500	192862500	7791-13-1	Cobalt(II) chloride hexahydrate, pure	250GR	6,405	Air/Sea/Road	28273990
214130050	214130050	7646-79-9	Cobalt(II) chloride, 97%, anhydrous	5GR	5,283	Air/Sea/Road	28273930
214131000	214131000	7646-79-9	Cobalt(II) chloride, 97%, anhydrous	100GR	14,193	Air/Sea/Road	28273930
214135000	214135000	7646-79-9	Cobalt(II) chloride, 97%, anhydrous	500GR	33,983	Air/Sea/Road	28273930
B22031.14	ALF-B22031-14	7646-79-9	Cobalt(II) chloride, anhydrous, 97%	25GR	2,651	Air/Sea/Road	28273990
B22031.22	ALF-B22031-22	7646-79-9	Cobalt(II) chloride, anhydrous, 97%	100GR	6,383	Air/Sea/Road	28273990
B22031.36	ALF-B22031-36	7646-79-9	Cobalt(II) chloride, anhydrous, 97%	500GR	19,922	Air/Sea/Road	28273990
012303.18	ALF-012303-18	7646-79-9	Cobalt(II) chloride, anhydrous, 99.7% (metals basis)	50g	7,561	Air/Sea/Road	28273990
013666.03	ALF-013666-03	7646-79-9	Cobalt(II) chloride, ultra dry, 99.9% (metals basis)	1g	3,317	Air/Sea/Road	28273990
013665.03	ALF-013665-03	7646-79-9	Cobalt(II) chloride, ultra dry, 99.998% (metals basis)	1g	4,866	Air/Sea/Road	28273990
B24088.14	ALF-B24088-14	6424-15-3	Cobalt(II) citrate dihydrate, 98%	25GR	3,816	Air/Sea/Road	29181590
B24088.22	ALF-B24088-22	6424-15-3	Cobalt(II) citrate dihydrate, 98%	100GR	9,629	Air/Sea/Road	29181590
010693.06	ALF-010693-06	13817-37-3	Cobalt(II) fluoride tetrahydrate, Puratronic r, 99.99% (metals basis)	5g	5,805	Air/Sea/Road	28261990
311270050	311270050	10026-17-2	Cobalt(II) fluoride, 99%	5GR	4,116	Air/Sea/Road	28261990
311270250	311270250	10026-17-2	Cobalt(II) fluoride, 99%	25GR	15,915	Air/Sea/Road	28261990
035740.04	ALF-035740-04	10026-17-2	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)	2g	5,578	Air/Sea/Road	28261990
035740.09	ALF-035740-09	10026-17-2	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)	10g	11,334	Air/Sea/Road	28261990
B24293.14	ALF-B24293-14	1809162-99-9	Cobalt(II) gluconate hydrate	25GR	3,423	Air/Sea/Road	29181690
B24293.22	ALF-B24293-22	1809162-99-9	Cobalt(II) gluconate hydrate	100GR	9,974	Air/Sea/Road	29181690
453892500	453892500	21041-93-0	Cobalt(II) hydroxide, 95%, pure	250GR	8,969	Air/Sea/Road	28220010
B22045.18	ALF-B22045-18	21041-93-0	Cobalt(II) hydroxide, 97%	50GR	2,246	Air/Sea/Road	28220020
B22045.30	ALF-B22045-30	21041-93-0	Cobalt(II) hydroxide, 97%	250GR	7,592	Air/Sea/Road	28220020
012524.22	ALF-012524-22	21041-93-0	Cobalt(II) hydroxide, 99.9% (metals basis)	100g	3,655	Air/Sea/Road	28220020
035730.03	ALF-035730-03	15238-00-3	Cobalt(II) iodide, ultra dry, 99.999% (metals basis)	1g	5,173	Air/Sea/Road	28276090
042810.03	ALF-042810-03	60406-95-3	Cobalt(II) isopropoxide	1g	4,149	Air/Sea/Road	29051990
423580050	423580050	10026-22-9	Cobalt(II) nitrate hexahydrate, 98+%, ACS reagent	5GR	5,017	Air/Sea/Road	28342930
213090010	213090010	10026-22-9	Cobalt(II) nitrate hexahydrate, 99%, pure	1KG	32,662	Air/Sea/Road	28342920
213090050	213090050	10026-22-9	Cobalt(II) nitrate hexahydrate, 99%, pure	5KG	101,472	Sea/Road	28342930
213091000	213091000	10026-22-9	Cobalt(II) nitrate hexahydrate, 99%, pure	100GR	4,717	Air/Sea/Road	28342920
213095000	213095000	10026-22-9	Cobalt(II) nitrate hexahydrate, 99%, pure	500GR	21,951	Air/Sea/Road	28342920
219210025	219210025	10026-22-9	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	2.5KG	98,275	Air/Sea/Road	28342930
219211000	219211000	10026-22-9	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	100GR	5,381	Air/Sea/Road	28342920
219215000	219215000	10026-22-9	Cobalt(II) nitrate hexahydrate, 99+%, for analysis	500GR	18,660	Air/Sea/Road	28342920
036418.36	ALF-036418-36	10026-22-9	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	500g	16,974	Air/Sea/Road	28342990
010694.03	ALF-010694-03	10026-22-9	Cobalt(II) nitrate hexahydrate, Puratronic r, 99.999% (metals basis)	1GR	5,624	Air/Sea/Road	28342990
010694.09	ALF-010694-09	10026-22-9	Cobalt(II) nitrate hexahydrate, Puratronic r, 99.999% (metals basis)	10GR	7,171	Air/Sea/Road	28342990
010694.18	ALF-010694-18	10026-22-9	Cobalt(II) nitrate hexahydrate, Puratronic r, 99.999% (metals basis)	50GR	28,004	Air/Sea/Road	28342990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
013012.09	ALF-013012-09	5965-38-8	Cobalt(II) oxalate dihydrate, Puratronic r, 99.995% (metals basis)	10g	6,368	Air/Sea/Road	29171190
013012.18	ALF-013012-18	5965-38-8	Cobalt(II) oxalate dihydrate, Puratronic r, 99.995% (metals basis)	50g	28,083	Air/Sea/Road	29171190
087758.14	ALF-087758-14	5965-38-8	Cobalt(II) oxalate dihydrate, Reagent Grade	25g	5,879	Air/Sea/Road	29171190
B22956.09	ALF-B22956-09	814-89-1	Cobalt(II) oxalate, anhydrous, 98%	10GR	3,899	Air/Sea/Road	29171190
B22956.18	ALF-B22956-18	814-89-1	Cobalt(II) oxalate, anhydrous, 98%	50GR	12,071	Air/Sea/Road	29171190
044354.06	ALF-044354-06	1307-96-6	Cobalt(II) oxide, 99.995% (metals basis)	5g	14,731	Air/Sea/Road	28220010
044354.14	ALF-044354-14	1307-96-6	Cobalt(II) oxide, 99.995% (metals basis)	25g	55,135	Air/Sea/Road	28220010
379200100	379200100	1307-96-6	Cobalt(II) oxide, Co >74%, -325 mesh	10GR	7,414	Air/Sea/Road	28220000
044320.09	ALF-044320-09	13478-33-6	Cobalt(II) perchlorate hexahydrate, 99.999% (metals basis)	10g	8,977	Air/Sea/Road	28299010
011652.09	ALF-011652-09	13478-33-6	Cobalt(II) perchlorate hexahydrate, Reagent Grade	10g	2,442	Air/Sea/Road	28299010
011652.18	ALF-011652-18	13478-33-6	Cobalt(II) perchlorate hexahydrate, Reagent Grade	50g	6,621	Air/Sea/Road	28299010
B22066.14	ALF-B22066-14	13455-36-2	Cobalt(II) phosphate, anhydrous, 98%	25GR	4,331	Air/Sea/Road	28352990
B22066.22	ALF-B22066-22	13455-36-2	Cobalt(II) phosphate, anhydrous, 98%	100GR	12,711	Air/Sea/Road	28352990
041496.03	ALF-041496-03	3317-67-7	Cobalt(II) phthalocyanine	1g	1,839	Air/Sea/Road	29339990
043906.22	ALF-043906-22	14017-41-5	Cobalt(II) sulfamate hydrate	100g	10,171	Air/Sea/Road	28429090
A16201.OE	ALF-A16201-OE	10026-24-1	Cobalt(II) sulfate heptahydrate, 98%	2500GR	40,909	Air/Sea/Road	28332990
A16201.22	ALF-A16201-22	10026-24-1	Cobalt(II) sulfate heptahydrate, 98%	100GR	2,634	Air/Sea/Road	28332990
A16201.36	ALF-A16201-36	10026-24-1	Cobalt(II) sulfate heptahydrate, 98%	500GR	8,337	Air/Sea/Road	28332990
213100025	213100025	10026-24-1	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	2.5KG	42,174	Air/Sea/Road	28332990
213101000	213101000	10026-24-1	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	100GR	6,560	Air/Sea/Road	28332980
213105000	213105000	10026-24-1	Cobalt(II) sulfate heptahydrate, 99+%, extra pure	500GR	16,490	Air/Sea/Road	28332980
013114.14	ALF-013114-14	1317-42-6	Cobalt(II) sulfide, 99.5% (metals basis)	25g	13,679	Air/Sea/Road	28309010
023142.14	ALF-023142-14	1260029-47-7	Cobalt(II) tetrafluoroborate hydrate, 96%	25g	4,899	Air/Sea/Road	28269000
B23460.09	ALF-B23460-09	3017-60-5	Cobalt(II) thiocyanate, 98+%	10GR	3,971	Air/Sea/Road	28429090
B23460.18	ALF-B23460-18	3017-60-5	Cobalt(II) thiocyanate, 98+%	50GR	10,896	Air/Sea/Road	28429090
B23460.30	ALF-B23460-30	3017-60-5	Cobalt(II) thiocyanate, 98+%	250GR	68,810	Air/Sea/Road	28429090
040223.09	ALF-040223-09	10101-58-3	Cobalt(II) tungsten oxide, 99%	10g	4,420	Air/Sea/Road	28419000
040223.18	ALF-040223-18	10101-58-3	Cobalt(II) tungsten oxide, 99%	50g	8,197	Air/Sea/Road	28419000
A16121.OB	ALF-A16121-OB	1308-06-1	Cobalt(II,III) oxide	1000GR	47,559	Air/Sea/Road	28220010
A16121.18	ALF-A16121-18	1308-06-1	Cobalt(II,III) oxide	50GR	3,044	Air/Sea/Road	28220010
A16121.30	ALF-A16121-30	1308-06-1	Cobalt(II,III) oxide	250GR	15,543	Air/Sea/Road	28220010
040184.14	ALF-040184-14	1308-06-1	Cobalt(II,III) oxide, 99.7% (metals basis)	25g	2,875	Air/Sea/Road	28220010
045806.OB	ALF-045806-OB	1308-06-1	Cobalt(II,III) oxide, 99.7% (metals basis)	1000g	27,507	Air/Sea/Road	28220000
045806.18	ALF-045806-18	1308-06-1	Cobalt(II,III) oxide, 99.7% (metals basis)	50g	5,405	Air/Sea/Road	28220000
044661.14	ALF-044661-14	1308-06-1	Cobalt(II,III) oxide, nanopowder, 99% (metals basis)	25g	4,382	Air/Sea/Road	28220010
044661.22	ALF-044661-22	1308-06-1	Cobalt(II,III) oxide, nanopowder, 99% (metals basis)	100g	13,024	Air/Sea/Road	28220010
012536.06	ALF-012536-06	21679-46-9	Cobalt(III) 2,4-pentanedionate	5g	1,610	Air/Sea/Road	29141990
012536.14	ALF-012536-14	21679-46-9	Cobalt(III) 2,4-pentanedionate	25g	5,748	Air/Sea/Road	29141990
011490.14	ALF-011490-14	10026-18-3	Cobalt(III) fluoride, 99%	25g	5,028	Air/Sea/Road	28261990
011490.22	ALF-011490-22	10026-18-3	Cobalt(III) fluoride, 99%	100g	15,536	Air/Sea/Road	28261990
192850050	192850050	7440-48-4	Cobalt, 99.995%, (trace metal basis), powder and/or granules	5GR	8,535	Air/Sea/Road	81059000
192850250	192850250	7440-48-4	Cobalt, 99.995%, (trace metal basis), powder and/or granules	25GR	33,223	Air/Sea/Road	81059000
453912500	453912500	7440-48-4	Cobalt, 99+%, pure, powder	250GR	23,817	Air/Sea/Road	81052030
088060.AE	ALF-088060-AE	0	Cobalt, AAS standard solution, Specpure r, Co 1000^mg/ml	100ml	4,277	Air/Sea/Road	
014390.AD	ALF-014390-AD	0	Cobalt, plasma standard solution, Specpure r, Co 10,000^mg/ml	50ml	9,146	Air/Sea/Road	
013828.AP	ALF-013828-AP	0	Cobalt, plasma standard solution, Specpure r, Co 1000^mg/ml	500ml	7,211	Air/Sea/Road	
405320010	405320010	1277-43-6	Cobaltocene, 98%	1GR	7,926	Air/Sea/Road	29319090
365475000	365475000	8001-31-8	Coconut oil, pure, refined	500GR	4,566	Air/Sea/Road	15131110

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J65434.MC	ALF-J65434-MC	18439-24-2	Coenzyme A trilithium salt, 95%	100mg	23,484	Air/Sea/Road	29349990
464362500	464362500	13870-90-1	Coenzyme B12	250MG	15,516	Air/Sea/Road	29362690
457950010	457950010	303-98-0	Coenzyme Q10, 98%	1GR	14,058	Air/Sea/Road	29146990
457950250	457950250	303-98-0	Coenzyme Q10, 98%	25GR	44,440	Air/Sea/Road	29146990
A13240.03	ALF-A13240-03	64-86-8	Colchicine, 95% (dry wt.)	1GR	5,014	Air/Sea/Road	29399900
A13240.06	ALF-A13240-06	64-86-8	Colchicine, 95% (dry wt.)	5GR	18,693	Air/Sea/Road	29399900
A13240.14	ALF-A13240-14	64-86-8	Colchicine, 95% (dry wt.)	25GR	137,536	Air/Sea/Road	29399900
227120010	227120010	64-86-8	Colchicine, 97%	1GR	14,185	Air/Sea/Road	29242998
227125000	227125000	64-86-8	Colchicine, 97%	500MG	9,150	Air/Sea/Road	29242998
J61072.03	ALF-J61072-03	64-86-8	Colchicine, 98%	1g	8,636	Air/Sea/Road	29398000
J61072.ME	ALF-J61072-ME	0	Colchicine, 98%	500mg	1,942	POR	29398000
J62406.MC	ALF-J62406-MC	9001-12-1	Collagenase, Type I, Clostridium histolyticum	100mg	4,828	Air/Sea/Road	35079090
405355001	405355001	9004-70-0	Collodion, flexible	500ML	10,102	Sea/Road	39122011
035233.LQ	ALF-035233-LQ	0	ColorpHast r pH Strips, Intermediate, three squares with different indicators on each strip, 7.5-14 pH range	1unit	16,946	Air/Sea/Road	38220090
035231.LQ	ALF-035231-LQ	0	ColorpHast r pH Strips, Narrow, one square with single indicator on each strip, 2.5-4.5 pH range	1unit	10,332	Air/Sea/Road	38220090
035230.LQ	ALF-035230-LQ	0	ColorpHast r pH Strips, Narrow, one square with single indicator on each strip, 4-7 pH range	1unit	15,689	Air/Sea/Road	38220090
035237.LQ	ALF-035237-LQ	0	ColorpHast r pH Strips, Universal, four squares with different indicators on each strip, 0-14 pH range	1unit	7,544	Air/Sea/Road	38220090
439480050	439480050	1075198-30-9	COMU®, 97%	5GR	8,769	Air/Sea/Road	32049000
B24310.14	ALF-B24310-14	573-58-0	Congo Red, indicator grade	25GR	4,036	Air/Sea/Road	32049000
B24310.22	ALF-B24310-22	573-58-0	Congo Red, indicator grade	100GR	7,827	Air/Sea/Road	32049000
B24310.36	ALF-B24310-36	573-58-0	Congo Red, indicator grade	500GR	26,418	Air/Sea/Road	32049000
110501000	110501000	573-58-0	Congo Red, Indicator grade	100GR	6,265	Air/Sea/Road	32041400
110505000	110505000	573-58-0	Congo Red, Indicator grade	500GR	24,264	Air/Sea/Road	32041400
B24949.01	ALF-B24949-01	458-35-5	Coniferyl alcohol, 98%	0.25GR	7,787	Air/Sea/Road	29095090
B24949.03	ALF-B24949-03	458-35-5	Coniferyl alcohol, 98%	1GR	25,718	Air/Sea/Road	29095090
B24949.06	ALF-B24949-06	458-35-5	Coniferyl alcohol, 98%	5GR	58,919	Air/Sea/Road	29095090
039419.18	ALF-039419-18	12042-92-1	Copper aluminum oxide, 99.5% (metals basis)	50g	9,111	Air/Sea/Road	28419000
039052.KT	ALF-039052-KT	0	Copper Beaker with Pourout Lip;Cap (ml), 125;Top Dia (mm), 56;Bottom Dia (mm), 48;Ht (mm), 67	1each	13,076	Air/Sea/Road	74199990
039056.KT	ALF-039056-KT	0	Copper Beaker with Pourout Lip;Cap (ml), 2000;Top Dia (mm), 137;Bottom Dia (mm), 117;Ht (mm), 171	1each	29,743	Air/Sea/Road	74199990
042480.BU	ALF-042480-BU	0	Copper Beryllium rod, alloy C17200 3.18mm (0.125in) dia	25cm	4,083	Air/Sea/Road	74072990
042481.BU	ALF-042481-BU	0	Copper Beryllium rod, alloy C17200, 4.76mm (0.188in) dia	25cm	3,199	Air/Sea/Road	74072990
042482.BU	ALF-042482-BU	0	Copper Beryllium rod, alloy C17200, 6.35mm (0.25in) dia	25cm	1,933	Air/Sea/Road	74072990
047162.MD	ALF-047162-MD	291300-50-0	Copper bis(trifluoromethylsulfonyl)imide	250mg	2,208	Air/Sea/Road	29350090
041204.22	ALF-041204-22	7440-50-8	Copper flake, 1-5 micron, 99.9% (metals basis)	100g	3,848	Air/Sea/Road	74062000
046986.RF	ALF-046986-RF	7440-50-8	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	30x30cm	4,228	Air/Sea/Road	74101100
046986.RG	ALF-046986-RG	7440-50-8	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	30x150cm	9,897	Air/Sea/Road	74101100
010950.GZ	ALF-010950-GZ	7440-50-8	Copper foil, 0.025mm (0.001in) thick, Puratronic r, 99.999% (metals basis)	25x1000mm	15,713	Air/Sea/Road	74101100
010950.HV	ALF-010950-HV	7440-50-8	Copper foil, 0.025mm (0.001in) thick, Puratronic r, 99.999% (metals basis)	25x200mm	7,253	Air/Sea/Road	74101100
035818.FF	ALF-035818-FF	7440-50-8	Copper foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	25x25mm	5,617	Air/Sea/Road	74101100
035818.GH	ALF-035818-GH	7440-50-8	Copper foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	100x100mm	12,295	Air/Sea/Road	74101100
042972.FI	ALF-042972-FI	7440-50-8	Copper foil, 0.05mm (0.002in) thick, Puratronic r, 99.9999% (metals basis)	50x50mm	8,699	Air/Sea/Road	74101100

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
013380.CU	ALF-013380-CU	7440-50-8	Copper foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	20x20cm	7,238	Air/Sea/Road	74101100
013380.CV	ALF-013380-CV	7440-50-8	Copper foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	20x100cm	17,416	Air/Sea/Road	74101100
000095.FI	ALF-000095-FI	7440-50-8	Copper foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	50x50mm	6,407	Air/Sea/Road	74091900
000095.GB	ALF-000095-GB	7440-50-8	Copper foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	50x250mm	22,768	Air/Sea/Road	74091900
042189.FI	ALF-042189-FI	7440-50-8	Copper foil, 0.1mm (0.004in) thick, Puratronic r, 99.999% (metals basis)	50x50mm	9,175	Air/Sea/Road	74101100
042189.HG	ALF-042189-HG	7440-50-8	Copper foil, 0.1mm (0.004in) thick, Puratronic r, 99.999% (metals basis)	100x300mm	46,020	Air/Sea/Road	74101100
013379.CU	ALF-013379-CU	7440-50-8	Copper foil, 0.254mm (0.010in) thick, 99.9% (metals basis)	20x20cm	6,168	Air/Sea/Road	74091900
036396.FI	ALF-036396-FI	7440-50-8	Copper foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis), oxygen free	50x50mm	3,486	Air/Sea/Road	74091900
000097.FY	ALF-000097-FY	7440-50-8	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic r, 99.999+% (metals basis)	50x100mm	8,726	Air/Sea/Road	74101100
000097.GD	ALF-000097-GD	7440-50-8	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic r, 99.999+% (metals basis)	50x500mm	43,660	Air/Sea/Road	74101100
011393.FI	ALF-011393-FI	7440-50-8	Copper foil, 0.25mm (0.01in) thick, Puratronic r, 99.9985% (metals basis)	50x50mm	5,353	Air/Sea/Road	74091900
042975.FI	ALF-042975-FI	7440-50-8	Copper foil, 0.5mm (0.02in) thick, Puratronic r, 99.9999% (metals basis)	50x50mm	8,551	Air/Sea/Road	74091900
040374.RR	ALF-040374-RR	7440-50-8	Copper foil, 0.675mm (0.027in) thick, annealed, 99.9% (metals basis)	10x10cm	3,729	Air/Sea/Road	74091900
010954.FI	ALF-010954-FI	7440-50-8	Copper foil, 1.0mm (0.04in) thick, 99.99% (metals basis)	50x50mm	5,248	Air/Sea/Road	74091900
042976.FF	ALF-042976-FF	7440-50-8	Copper foil, 1.0mm (0.04in) thick, Puratronic r, 99.9999% (metals basis)	25x25mm	3,528	Air/Sea/Road	74091900
011377.FF	ALF-011377-FF	7440-50-8	Copper foil, 2.0mm (0.08in) thick, Puratronic r, 99.999% (metals basis)	25x25mm	7,969	Air/Sea/Road	74091900
045147.GT	ALF-045147-GT	0	Copper foil, Oxygen-Free High Conductivity (OFHC), alloy 101, 0.81mm (0.032in) thick	150x150mm	5,804	Air/Sea/Road	74091900
046515.FL	ALF-046515-FL	7440-50-8	Copper gauze, 10 mesh woven from 0.15mm (0.006in) dia wire	75x75mm	2,214	Air/Sea/Road	74199990
045186.HB	ALF-045186-HB	7440-50-8	Copper gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire	100x300mm	6,854	Air/Sea/Road	74091900
046603.FL	ALF-046603-FL	7440-50-8	Copper gauze, 140 mesh woven from 0.056mm (0.0022in) dia wire	75x75mm	2,622	Air/Sea/Road	74199990
046603.GT	ALF-046603-GT	7440-50-8	Copper gauze, 140 mesh woven from 0.056mm (0.0022in) dia wire	150x150mm	7,992	Air/Sea/Road	74199990
042777.GT	ALF-042777-GT	7440-50-8	Copper gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	150x150mm	3,429	Air/Sea/Road	74071020
042777.HB	ALF-042777-HB	7440-50-8	Copper gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	100x300mm	5,469	Air/Sea/Road	74071020
046834.FL	ALF-046834-FL	7440-50-8	Copper gauze, 30 mesh woven from 0.15mm (0.006in) dia wire	75x75mm	3,179	Air/Sea/Road	74199990
046834.GT	ALF-046834-GT	7440-50-8	Copper gauze, 30 mesh woven from 0.15mm (0.006in) dia wire	150x150mm	4,554	Air/Sea/Road	74199990
040907.GT	ALF-040907-GT	7440-50-8	Copper gauze, 40 mesh woven from 0.056mm (0.0022in) dia wire	150x150mm	10,547	Air/Sea/Road	74071020
039713.WP	ALF-039713-WP	7440-50-8	Copper gauze, 50 mesh woven from 0.23mm (0.009in) dia wire	100x900mm	4,400	Air/Sea/Road	74071020
039713.WQ	ALF-039713-WQ	7440-50-8	Copper gauze, 50 mesh woven from 0.23mm (0.009in) dia wire	100x900mm	10,970	Air/Sea/Road	74071020
045142.GT	ALF-045142-GT	7440-50-8	Copper gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire	150x150mm	2,214	Air/Sea/Road	74199990
045142.HB	ALF-045142-HB	7440-50-8	Copper gauze, 60 mesh woven from 0.19mm (0.0075in) dia wire	100x300mm	6,738	Air/Sea/Road	74199990
045164.GT	ALF-045164-GT	7440-50-8	Copper gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire	150x150mm	1,515	Air/Sea/Road	74199990
045164.HB	ALF-045164-HB	7440-50-8	Copper gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire	100x300mm	5,617	Air/Sea/Road	74199990
045504.06	ALF-045504-06	7440-50-8	Copper nanopowder, APS 20-50nm, 99.9% (metals basis)	5g	18,519	Air/Sea/Road	74061000

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045504.14	ALF-045504-14	7440-50-8	Copper nanopowder, APS 20-50nm, 99.9% (metals basis)	25g	36,860	Air/Sea/Road	74061000
043269.H4	ALF-043269-H4	0	Copper Nickel wire, 0.075mm (0.003in) dia	100m	2,597	Air/Sea/Road	74082290
043270.H4	ALF-043270-H4	0	Copper Nickel wire, 0.13mm (0.005in) dia	100m	2,004	Air/Sea/Road	74082290
043270.H9	ALF-043270-H9	0	Copper Nickel wire, 0.13mm (0.005in) dia	500m	3,210	Air/Sea/Road	74082290
043271.H4	ALF-043271-H4	0	Copper Nickel wire, 0.25mm (0.01in) dia	100m	7,074	Air/Sea/Road	74082290
088357.36	ALF-088357-36	0	Copper Phosphorus shot	500g	7,178	Air/Sea/Road	74072090
269150250	269150250	147-14-8	Copper phthalocyanine, dye content ca 95%	25GR	6,006	Air/Sea/Road	29339980
269152500	269152500	147-14-8	Copper phthalocyanine, dye content ca 95%	250GR	32,718	Air/Sea/Road	29339900
013376.RR	ALF-013376-RR	7440-50-8	Copper plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	10x10cm	6,497	Air/Sea/Road	74091900
000584.36	ALF-000584-36	7440-50-8	Copper powder, -100 mesh, 99% (metals basis)	500g	3,933	Air/Sea/Road	74061000
039682.06	ALF-039682-06	7440-50-8	Copper powder, -100 mesh, 99.999% (metals basis)	5g	6,488	Air/Sea/Road	74061000
039682.14	ALF-039682-14	7440-50-8	Copper powder, -100 mesh, 99.999% (metals basis)	25g	20,791	Air/Sea/Road	74061000
010160.22	ALF-010160-22	7440-50-8	Copper powder, -150 mesh, 99.5% (metals basis)	100g	5,790	Air/Sea/Road	74061000
013990.36	ALF-013990-36	7440-50-8	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals basis)	500g	5,331	Air/Sea/Road	74061000
013990.A3	ALF-013990-A3	7440-50-8	Copper powder, -325 mesh, 10% max +325 mesh, 99% (metals basis)	2kg	6,384	Air/Sea/Road	74061000
000908.36	ALF-000908-36	7440-50-8	Copper powder, -40+100 mesh, 99.5% (metals basis)	500g	3,043	Air/Sea/Road	74061000
041205.09	ALF-041205-09	7440-50-8	Copper powder, -625 mesh, APS 0.50-1.5 micron, 99% (metals basis)	10g	5,486	Air/Sea/Road	74061000
000622.09	ALF-000622-09	7440-50-8	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	10g	6,551	Air/Sea/Road	74061000
042455.18	ALF-042455-18	7440-50-8	Copper powder, -625 mesh, APS 3.25-4.75 micron, 99.9% (metals basis)	50g	10,370	Air/Sea/Road	74061000
011070.A1	ALF-011070-A1	7440-50-8	Copper powder, spherical, -100 mesh, 99.5% (metals basis)	1kg	7,252	Air/Sea/Road	74061000
042623.36	ALF-042623-36	7440-50-8	Copper powder, spherical, -100+325 mesh, 99.9% (metals basis)	500g	7,059	Air/Sea/Road	74061000
045544.36	ALF-045544-36	7440-50-8	Copper powder, spherical, -170+270 mesh, 99.9% (metals basis)	500g	9,324	Air/Sea/Road	74061000
043385.22	ALF-043385-22	7440-50-8	Copper powder, spherical, -170+400 mesh, 99.9% (metals basis), Oxygen <1000ppm	100g	3,508	Air/Sea/Road	74061000
042689.30	ALF-042689-30	7440-50-8	Copper powder, spherical, APS 10 micron, 99.9% (metals basis)	250g	7,622	Air/Sea/Road	74061000
012754.HF	ALF-012754-HF	7440-50-8	Copper rod, 19mm (0.8in) dia, Puratronic r, 99.999% (metals basis)	10mm	4,641	Air/Sea/Road	74071020
043973.BS	ALF-043973-BS	7440-50-8	Copper rod, 2.0mm (0.08in) dia, 99.99% (metals basis)	10cm	3,467	Air/Sea/Road	74071020
011444.HT	ALF-011444-HT	7440-50-8	Copper rod, 5mm (0.2in) dia, Puratronic r, 99.999% (metals basis)	*5x150mm	55,277	Air/Sea/Road	74071020
044212.22	ALF-044212-22	7440-50-8	Copper shot, 0.6-0.8mm (0.02-0.03in), 99.5% (metals basis)	100g	6,649	Air/Sea/Road	74071090
044212.36	ALF-044212-36	7440-50-8	Copper shot, 0.6-0.8mm (0.02-0.03in), 99.5% (metals basis)	500g	7,020	Air/Sea/Road	74071090
044213.22	ALF-044213-22	7440-50-8	Copper shot, 0.8-2mm (0.03-0.08in), 99.5% (metals basis)	100g	1,866	Air/Sea/Road	74071090
044213.36	ALF-044213-36	7440-50-8	Copper shot, 0.8-2mm (0.03-0.08in), 99.5% (metals basis)	500g	6,019	Air/Sea/Road	74071090
010159.36	ALF-010159-36	7440-50-8	Copper shot, 1-10mm (0.04-0.4in), 99.9% (metals basis)	500g	5,738	Air/Sea/Road	74071090
036686.36	ALF-036686-36	7440-50-8	Copper shot, 13mm (0.5in) dia, 99.99% (metals basis), oxygen free	500g	8,097	Air/Sea/Road	74071090
010953.18	ALF-010953-18	7440-50-8	Copper shot, 4-6mm (0.16-0.24in), Puratronic r, 99.999% (metals basis)	50g	14,310	Air/Sea/Road	74071090
010955.14	ALF-010955-14	7440-50-8	Copper shot, 6mm (0.24in) & down, Puratronic r, 99.9999% (metals basis)	25g	6,608	Air/Sea/Road	74071090

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036482.22	ALF-036482-22	7440-50-8	Copper shot, 8mm (0.3in) & down, ACS, 99.9+% (metals basis)	100g	3,496	Air/Sea/Road	74071090
036482.36	ALF-036482-36	7440-50-8	Copper shot, 8mm (0.3in) & down, ACS, 99.9+% (metals basis)	500g	3,933	Air/Sea/Road	74071090
042352.09	ALF-042352-09	7440-50-8	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.995% (metals basis)	10g	2,360	Air/Sea/Road	74071090
042352.18	ALF-042352-18	7440-50-8	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.995% (metals basis)	50g	5,900	Air/Sea/Road	74071090
044258.18	ALF-044258-18	7440-50-8	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.995+% (metals basis), Oxygen free	50g	9,315	Air/Sea/Road	74071090
042350.22	ALF-042350-22	7440-50-8	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.996% (metals basis)	100g	3,788	Air/Sea/Road	74071090
039675.22	ALF-039675-22	7440-50-8	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.996% (metals basis)	100g	6,824	Air/Sea/Road	74071090
043038.KS	ALF-043038-KS	7440-50-8	Copper sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	1each	16,587	Air/Sea/Road	74071090
040838.KS	ALF-040838-KS	7440-50-8	Copper sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.999% (metals basis)	1each	9,702	Air/Sea/Road	74071090
195931000	195931000		Copper standard solution, for AAS, 1 mg/ml Cu in 2 to 5% HNO3	100ML	4,109	Air/Sea/Road	38220019
195935000	195935000		Copper standard solution, for AAS, 1 mg/ml Cu in 2 to 5% HNO3	500ML	9,629	Air/Sea/Road	38220019
035815.FF	ALF-035815-FF	7440-50-8	Copper Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	25x25mm	5,617	Air/Sea/Road	74101100
035815.FI	ALF-035815-FI	7440-50-8	Copper Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	50x50mm	3,955	Air/Sea/Road	74101100
045943.FF	ALF-045943-FF	7440-50-8	Copper Thinfoil, Oxygen-Free High Conductivity (OFHC), 0.008mm (0.0003in) thick, 99.99% (metals basis)	25x25mm	2,943	Air/Sea/Road	74101190
045943.FI	ALF-045943-FI	7440-50-8	Copper Thinfoil, Oxygen-Free High Conductivity (OFHC), 0.008mm (0.0003in) thick, 99.99% (metals basis)	50x50mm	5,856	Air/Sea/Road	74101190
013471.RM	ALF-013471-RM	7440-50-8	Copper tubing, 3.175mm (0.125in) OD, 1.5mm (0.059in) ID, 99.9% (metals basis)	90cm	11,334	Air/Sea/Road	74111000
013471.RN	ALF-013471-RN	7440-50-8	Copper tubing, 3.175mm (0.125in) OD, 1.5mm (0.059in) ID, 99.9% (metals basis)	*5x90cm	56,641	Air/Sea/Road	74111000
044001.18	ALF-044001-18	7440-50-8	Copper turnings, 99.9% (metals basis)	50g	4,130	Air/Sea/Road	74071090
044001.30	ALF-044001-30	7440-50-8	Copper turnings, 99.9% (metals basis)	250g	7,226	Air/Sea/Road	74071090
010161.18	ALF-010161-18	7440-50-8	Copper turnings, 99+% (metals basis)	50g	1,195	Air/Sea/Road	74031900
010161.30	ALF-010161-30	7440-50-8	Copper turnings, 99+% (metals basis)	250g	2,050	Air/Sea/Road	74031900
000100.G4	ALF-000100-G4	7440-50-8	Copper wire, 0.127mm (0.005in) dia, 99.999% (metals basis)	3m	3,880	Air/Sea/Road	74081990
000100.G7	ALF-000100-G7	7440-50-8	Copper wire, 0.127mm (0.005in) dia, 99.999% (metals basis)	15m	10,096	Air/Sea/Road	74081990
010971.G6	ALF-010971-G6	7440-50-8	Copper wire, 0.1mm (0.004in) dia, hard, Puratronic r, 99.9985% (metals basis)	10m	5,900	Air/Sea/Road	74081990
010972.G6	ALF-010972-G6	7440-50-8	Copper wire, 0.25mm (0.01in) dia, Puratronic r, 99.9985% (metals basis)	10m	4,537	Air/Sea/Road	74081990
036397.CB	ALF-036397-CB	7440-50-8	Copper wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis), Oxygen free	250cm	10,601	Air/Sea/Road	74081990
042979.G1	ALF-042979-G1	7440-50-8	Copper wire, 0.5mm (0.02in) dia, Puratronic r, 99.9999% (metals basis)	1m	5,191	Air/Sea/Road	74081990
000098.G2	ALF-000098-G2	7440-50-8	Copper wire, 0.64mm (0.025in) dia, Puratronic r, 99.999% (metals basis), Oxygen free	2m	5,664	Air/Sea/Road	74081990
000098.G6	ALF-000098-G6	7440-50-8	Copper wire, 0.64mm (0.025in) dia, Puratronic r, 99.999% (metals basis), Oxygen free	10m	13,837	Air/Sea/Road	74081990

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010782.G9	ALF-010782-G9	7440-50-8	Copper wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	25m	4,119	Air/Sea/Road	74081990
042980.G1	ALF-042980-G1	7440-50-8	Copper wire, 1.0mm (0.04in) dia, Puratronic r, 99.9999% (metals basis)	1m	7,903	Air/Sea/Road	74081990
044550.G1	ALF-044550-G1	7440-50-8	Copper wire, 1.5mm (0.06in) dia, Puratronic r, 99.999% (metals basis)	1m	9,625	Air/Sea/Road	74081990
011605.18	ALF-011605-18	7787-70-4	Copper(I) bromide, 98%	50g	1,866	Air/Sea/Road	28289019
011605.30	ALF-011605-30	7787-70-4	Copper(I) bromide, 98%	250g	6,889	Air/Sea/Road	28275990
199580010	199580010	7787-70-4	Copper(I) bromide, 98%, extra pure	1KG	41,067	Air/Sea/Road	28275900
199582500	199582500	7787-70-4	Copper(I) bromide, 98%, extra pure	250GR	9,342	Air/Sea/Road	28275900
040752.03	ALF-040752-03	7787-70-4	Copper(I) bromide, Puratronic r, 99.998% (metals basis)	1g	5,385	Air/Sea/Road	28275990
019368.04	ALF-019368-04	54678-23-8	Copper(I) bromide-dimethyl sulfide complex	2g	2,249	Air/Sea/Road	29309099
019368.09	ALF-019368-09	54678-23-8	Copper(I) bromide-dimethyl sulfide complex	10g	10,102	Air/Sea/Road	29309099
213180100	213180100	54678-23-8	Copper(I) bromide-dimethyl sulfide complex, 99%	10GR	8,624	Air/Sea/Road	29420090
213180250	213180250	54678-23-8	Copper(I) bromide-dimethyl sulfide complex, 99%	25GR	19,607	Air/Sea/Road	29309099
213181000	213181000	54678-23-8	Copper(I) bromide-dimethyl sulfide complex, 99%	100GR	45,755	Air/Sea/Road	29309099
011871.22	ALF-011871-22	7758-89-6	Copper(I) chloride, 97%	100g	2,889	Air/Sea/Road	28273940
011871.36	ALF-011871-36	7758-89-6	Copper(I) chloride, 97%	500g	5,757	Air/Sea/Road	28273940
199640025	199640025	7758-89-6	Copper(I) chloride, 97%, pure	2.5KG	17,661	Air/Sea/Road	28273990
199640250	199640250	7758-89-6	Copper(I) chloride, 97%, pure	25GR	11,651	Air/Sea/Road	28273990
199645000	199645000	7758-89-6	Copper(I) chloride, 97%, pure	500GR	5,740	Air/Sea/Road	28273990
041837.22	ALF-041837-22	7758-89-6	Copper(I) chloride, 99% (metals basis)	100g	8,924	Air/Sea/Road	28273940
208390250	208390250	7758-89-6	Copper(I) chloride, 99%, extra pure, purified	25GR	11,369	Air/Sea/Road	28273990
208391000	208391000	7758-89-6	Copper(I) chloride, 99%, extra pure, purified	100GR	32,955	Air/Sea/Road	28273990
208395000	208395000	7758-89-6	Copper(I) chloride, 99%, extra pure, purified	500GR	101,135	Air/Sea/Road	28273990
212420100	212420100	7758-89-6	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	10GR	12,409	Air/Sea/Road	28273990
212421000	212421000	7758-89-6	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	100GR	40,502	Air/Sea/Road	28273940
014644.06	ALF-014644-06	7758-89-6	Copper(I) chloride, 99.999% (metals basis)	5g	4,420	Air/Sea/Road	28273990
012135.30	ALF-012135-30	544-92-3	Copper(I) cyanide	250g	4,278	Air/Sea/Road	28371990
012135.F3	ALF-012135-F3	544-92-3	Copper(I) cyanide	*2x2.5kg	38,707	Air/Sea/Road	28371990
202080010	202080010	544-92-3	Copper(I) cyanide, 99%, extra pure	1KG	16,115	Air/Sea/Road	28371900
202080051	202080051	544-92-3	Copper(I) cyanide, 99%, extra pure	5KG	65,321	Air/Sea/Road	28371900
202082500	202082500	544-92-3	Copper(I) cyanide, 99%, extra pure	250GR	7,209	Air/Sea/Road	28371900
011606.30	ALF-011606-30	7681-65-4	Copper(I) iodide, 98%	250g	9,569	Air/Sea/Road	28276090
194900010	194900010	7681-65-4	Copper(I) iodide, 98%	1KG	34,900	Air/Sea/Road	28276000
194900050	194900050	7681-65-4	Copper(I) iodide, 98%	5KG	155,981	Air/Sea/Road	28276000
194902500	194902500	7681-65-4	Copper(I) iodide, 98%	250GR	32,109	Air/Sea/Road	28276000
201500050	201500050	7681-65-4	Copper(I) iodide, 99.995%, (trace metal basis)	5GR	5,577	Air/Sea/Road	28276000
201500250	201500250	7681-65-4	Copper(I) iodide, 99.995%, (trace metal basis)	25GR	13,101	Air/Sea/Road	28276000
201501000	201501000	7681-65-4	Copper(I) iodide, 99.995%, (trace metal basis)	100GR	42,479	Air/Sea/Road	28276090
043153.06	ALF-043153-06	7681-65-4	Copper(I) iodide, Puratronic r, 99.998% (metals basis)	5g	4,447	Air/Sea/Road	28276090
043153.14	ALF-043153-14	7681-65-4	Copper(I) iodide, Puratronic r, 99.998% (metals basis)	25g	15,151	Air/Sea/Road	28276090
A14436.OE	ALF-A14436-OE	1317-39-1	Copper(I) oxide, 97%	2500GR	18,172	Air/Sea/Road	28255000
A14436.36	ALF-A14436-36	1317-39-1	Copper(I) oxide, 97%	500GR	4,377	Air/Sea/Road	28255000
197420025	197420025	1317-39-1	Copper(I) oxide, 97%	2.5KG	35,204	Air/Sea/Road	28255000
197420250	197420250	1317-39-1	Copper(I) oxide, 97%	25GR	3,219	Air/Sea/Road	28255000
197425000	197425000	1317-39-1	Copper(I) oxide, 97%	500GR	8,372	Air/Sea/Road	28255000
012300.36	ALF-012300-36	1317-39-1	Copper(I) oxide, 97% (Cu + Cu{2}O Assay)	500g	2,529	Air/Sea/Road	28255000
040188.14	ALF-040188-14	1317-39-1	Copper(I) oxide, 99% (metals basis)	25g	2,862	Air/Sea/Road	28255000
040188.22	ALF-040188-22	1317-39-1	Copper(I) oxide, 99% (metals basis)	100g	7,799	Air/Sea/Road	28255000
040188.36	ALF-040188-36	1317-39-1	Copper(I) oxide, 99% (metals basis)	500g	18,492	Air/Sea/Road	28255000
040189.06	ALF-040189-06	1317-39-1	Copper(I) oxide, 99.9% (metals basis)	5g	5,585	Air/Sea/Road	28255000

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040189.14	ALF-040189-14	1317-39-1	Copper(I) oxide, 99.9% (metals basis)	25g	20,342	Air/Sea/Road	28255000
014718.18	ALF-014718-18	22205-45-4	Copper(I) sulfide, 99.5% (metals basis)	50g	6,902	Air/Sea/Road	28309010
371090010	371090010	42152-46-5	Copper(I) trifluoromethanesulfonate benzene complex, 90%	1GR	8,736	Air/Sea/Road	29041010
L19656.03	ALF-L19656-03	48209-28-5	Copper(I) trifluoromethanesulfonate toluene complex (2:1), 98%	1GR	4,264	Air/Sea/Road	29049090
L19656.06	ALF-L19656-06	48209-28-5	Copper(I) trifluoromethanesulfonate toluene complex (2:1), 98%	5GR	17,343	Air/Sea/Road	29049090
012535.14	ALF-012535-14	13395-16-9	Copper(II) 2,4-pentanedionate hydrate	25g	1,843	Air/Sea/Road	29141990
012535.22	ALF-012535-22	13395-16-9	Copper(II) 2,4-pentanedionate hydrate	100g	3,568	Air/Sea/Road	29141990
A14920.0B	ALF-A14920-0B	13395-16-9	Copper(II) 2,4-pentanedionate, 98%	1000GR	25,669	Air/Sea/Road	29141990
A14920.18	ALF-A14920-18	13395-16-9	Copper(II) 2,4-pentanedionate, 98%	50GR	2,376	Air/Sea/Road	29141990
A14920.22	ALF-A14920-22	13395-16-9	Copper(II) 2,4-pentanedionate, 98%	100GR	3,683	Air/Sea/Road	29141990
020539.18	ALF-020539-18	149-11-1	Copper(II) 2-ethylhexanoate	50g	8,923	Air/Sea/Road	29159090
A16203.0B	ALF-A16203-0B	6046-93-1	Copper(II) acetate monohydrate, 98+%	1000GR	6,852	Air/Sea/Road	29152990
A16203.0I	ALF-A16203-0I	6046-93-1	Copper(II) acetate monohydrate, 98+%	5000GR	49,199	Air/Sea/Road	29152990
A16203.30	ALF-A16203-30	6046-93-1	Copper(II) acetate monohydrate, 98+%	250GR	3,319	Air/Sea/Road	29152990
203120025	203120025	6046-93-1	Copper(II) acetate monohydrate, 98+%, extra pure	2.5KG	31,301	Air/Sea/Road	29152990
203121000	203121000	6046-93-1	Copper(II) acetate monohydrate, 98+%, extra pure	100GR	3,375	Air/Sea/Road	29152990
203125000	203125000	6046-93-1	Copper(II) acetate monohydrate, 98+%, extra pure	500GR	9,878	Air/Sea/Road	29152990
035481.06	ALF-035481-06	6046-93-1	Copper(II) acetate monohydrate, 99.9% (metals basis)	5g	8,418	Air/Sea/Road	29152990
035481.14	ALF-035481-14	6046-93-1	Copper(II) acetate monohydrate, 99.9% (metals basis)	25g	35,073	Air/Sea/Road	29152990
423591000	423591000	6046-93-1	Copper(II) acetate monohydrate, ACS reagent	100GR	4,340	Air/Sea/Road	29152990
014177.22	ALF-014177-22	6046-93-1	Copper(II) acetate monohydrate, ACS, 98.0-102.0%	100g	3,206	Air/Sea/Road	29152990
014177.A3	ALF-014177-A3	6046-93-1	Copper(II) acetate monohydrate, ACS, 98.0-102.0%	2kg	8,236	Air/Sea/Road	29152990
405370500	405370500	142-71-2	Copper(II) acetate, 99%, pure, anhydrous	50GR	15,562	Air/Sea/Road	29152990
044355.06	ALF-044355-06	142-71-2	Copper(II) acetate, 99.999% (metals basis)	5g	8,993	Air/Sea/Road	29152990
019417.14	ALF-019417-14	142-71-2	Copper(II) acetate, anhydrous	25g	6,158	Air/Sea/Road	29152990
B23615.14	ALF-B23615-14	142-71-2	Copper(II) acetate, anhydrous, 98%	25GR	3,183	Air/Sea/Road	29152990
B23615.22	ALF-B23615-22	142-71-2	Copper(II) acetate, anhydrous, 98%	100GR	8,319	Air/Sea/Road	29152990
B23615.36	ALF-B23615-36	142-71-2	Copper(II) acetate, anhydrous, 98%	500GR	27,218	Air/Sea/Road	29152990
110650250	110650250	13395-16-9	Copper(II) acetylacetonate, 98%	25GR	4,243	Air/Sea/Road	29141990
110651000	110651000	13395-16-9	Copper(II) acetylacetonate, 98%	100GR	8,116	Air/Sea/Road	29141990
110655000	110655000	13395-16-9	Copper(II) acetylacetonate, 98%	500GR	28,609	Air/Sea/Road	29141990
014258.22	ALF-014258-22	7789-45-9	Copper(II) bromide, 98+%	100g	1,733	Air/Sea/Road	28275990
A16335.14	ALF-A16335-14	7789-45-9	Copper(II) bromide, 99%	25GR	1,754	Air/Sea/Road	28275990
A16335.22	ALF-A16335-22	7789-45-9	Copper(II) bromide, 99%	100GR	4,555	Air/Sea/Road	28275990
A16335.36	ALF-A16335-36	7789-45-9	Copper(II) bromide, 99%	500GR	7,107	Air/Sea/Road	28275990
453950010	453950010	7789-45-9	Copper(II) bromide, 99%, for analysis, anhydrous	1KG	19,434	Air/Sea/Road	28275990
206330025	206330025	7789-45-9	Copper(II) bromide, 99+%, extra pure, anhydrous	2.5KG	77,508	Air/Sea/Road	28275900
206330050	206330050	7789-45-9	Copper(II) bromide, 99+%, extra pure, anhydrous	5GR	4,353	Air/Sea/Road	28275910
206331000	206331000	7789-45-9	Copper(II) bromide, 99+%, extra pure, anhydrous	100GR	6,943	Air/Sea/Road	28275900
206335000	206335000	7789-45-9	Copper(II) bromide, 99+%, extra pure, anhydrous	500GR	24,063	Air/Sea/Road	28275900
196670025	196670025	12069-69-1	Copper(II) carbonate basic, pure, 54-56% Cu	2.5KG	43,937	Air/Sea/Road	28369920
196670250	196670250	12069-69-1	Copper(II) carbonate basic, pure, 54-56% Cu	25GR	3,398	Air/Sea/Road	28369990
196675000	196675000	12069-69-1	Copper(II) carbonate basic, pure, 54-56% Cu	500GR	15,040	Air/Sea/Road	28369911
206340025	206340025	10125-13-0	Copper(II) chloride dihydrate, 98%, pure	2.5KG	107,323	Air/Sea/Road	28273990
206345000	206345000	10125-13-0	Copper(II) chloride dihydrate, 98%, pure	500GR	22,288	Air/Sea/Road	28273990
A16064.0B	ALF-A16064-0B	10125-13-0	Copper(II) chloride dihydrate, 99%	1000GR	6,703	Air/Sea/Road	28273990
A16064.30	ALF-A16064-30	10125-13-0	Copper(II) chloride dihydrate, 99%	250GR	2,210	Air/Sea/Road	28273990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
405840025	405840025	10125-13-0	Copper(II) chloride dihydrate, 99%, extra pure, powder	2.5KG	17,644	Air/Sea/Road	28273990
405840050	405840050	10125-13-0	Copper(II) chloride dihydrate, 99%, extra pure, powder	5GR	2,504	Air/Sea/Road	28273990
315281000	315281000	10125-13-0	Copper(II) chloride dihydrate, 99+%, ACS reagent	100GR	6,626	Air/Sea/Road	28273990
315285000	315285000	10125-13-0	Copper(II) chloride dihydrate, 99+%, ACS reagent	500GR	16,361	Air/Sea/Road	28273990
012458.22	ALF-012458-22	10125-13-0	Copper(II) chloride dihydrate, ACS, 99+%	100g	4,919	Air/Sea/Road	28273990
010698.06	ALF-010698-06	10125-13-0	Copper(II) chloride hydrate, Puratronic r, 99.999% (metals basis)	5GR	4,187	Air/Sea/Road	28273990
010698.14	ALF-010698-14	10125-13-0	Copper(II) chloride hydrate, Puratronic r, 99.999% (metals basis)	25GR	6,242	Air/Sea/Road	28273990
010698.22	ALF-010698-22	10125-13-0	Copper(II) chloride hydrate, Puratronic r, 99.999% (metals basis)	100GR	18,040	Air/Sea/Road	28273990
012457.18	ALF-012457-18	7447-39-4	Copper(II) chloride, anhydrous, 98% min	50g	2,988	Air/Sea/Road	28273990
012457.30	ALF-012457-30	7447-39-4	Copper(II) chloride, anhydrous, 98% min	250g	4,619	Air/Sea/Road	28273990
206530010	206530010	7447-39-4	Copper(II) chloride, anhydrous, 99%, extra pure	1KG	20,978	Air/Sea/Road	28273990
206530025	206530025	7447-39-4	Copper(II) chloride, anhydrous, 99%, extra pure	2.5KG	43,825	Air/Sea/Road	28273990
206532500	206532500	7447-39-4	Copper(II) chloride, anhydrous, 99%, extra pure	250GR	7,725	Air/Sea/Road	28273990
035673.06	ALF-035673-06	7447-39-4	Copper(II) chloride, ultra dry, 99.995% (metals basis)	5g	8,278	Air/Sea/Road	28273990
035673.14	ALF-035673-14	7447-39-4	Copper(II) chloride, ultra dry, 99.995% (metals basis)	25g	16,400	Air/Sea/Road	28273990
087262.03	ALF-087262-03	2218-80-6	Copper(II) cyclohexanecarboxylate, AAS, Cu 15.8%	1g	2,033	Air/Sea/Road	29163990
046316.03	ALF-046316-03	2850-65-9	Copper(II) ethoxide, 98%	1g	2,419	Air/Sea/Road	29051900
041489.04	ALF-041489-04	14284-06-1	Copper(II) ethylacetoacetate, 97%	2g	1,894	Air/Sea/Road	29183090
013076.30	ALF-013076-30	13454-88-1	Copper(II) fluoride dihydrate	250g	11,593	Air/Sea/Road	28261990
013001.04	ALF-013001-04	13454-88-1	Copper(II) fluoride hydrate, Puratronic r, 99.99% (metals basis)	2GR	2,826	Air/Sea/Road	28261990
013001.09	ALF-013001-09	13454-88-1	Copper(II) fluoride hydrate, Puratronic r, 99.99% (metals basis)	10GR	11,304	Air/Sea/Road	28261990
013001.18	ALF-013001-18	13454-88-1	Copper(II) fluoride hydrate, Puratronic r, 99.99% (metals basis)	50GR	40,536	Air/Sea/Road	28261990
203370250	203370250	7789-19-7	Copper(II) fluoride, 98%, anhydrous	25GR	26,260	Air/Sea/Road	28261990
203371000	203371000	7789-19-7	Copper(II) fluoride, 98%, anhydrous	100GR	103,039	Air/Sea/Road	28261990
011489.09	ALF-011489-09	7789-19-7	Copper(II) fluoride, anhydrous, 99.5%	10g	5,416	Air/Sea/Road	28261990
011489.18	ALF-011489-18	7789-19-7	Copper(II) fluoride, anhydrous, 99.5%	50g	10,784	Air/Sea/Road	28261990
A18569.18	ALF-A18569-18	5893-61-8	Copper(II) formate tetrahydrate, 98%	50GR	2,395	Air/Sea/Road	29151290
A18569.30	ALF-A18569-30	5893-61-8	Copper(II) formate tetrahydrate, 98%	250GR	11,560	Air/Sea/Road	29151290
015325.18	ALF-015325-18	527-09-3	Copper(II) gluconate	50g	3,193	Air/Sea/Road	29181690
015325.30	ALF-015325-30	527-09-3	Copper(II) gluconate	250g	10,911	Air/Sea/Road	29181690
015325.A1	ALF-015325-A1	527-09-3	Copper(II) gluconate	1kg	19,769	Air/Sea/Road	29181690
014505.03	ALF-014505-03	155640-85-0	Copper(II) hexafluoro-2,4-pentanedionate hydrate	1g	2,360	Air/Sea/Road	29147090
B25284.03	ALF-B25284-03	155640-85-0	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	1GR	1,900	Air/Sea/Road	29147090
B25284.06	ALF-B25284-06	155640-85-0	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	5GR	6,633	Air/Sea/Road	29147090
B25284.14	ALF-B25284-14	155640-85-0	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 98%	25GR	23,324	Air/Sea/Road	29147090
041870.04	ALF-041870-04	155640-85-0	Copper(II) hexafluoro-2,4-pentanedionate hydrate, 99.99% (metals basis)	2g	4,928	Air/Sea/Road	29147090
032733.36	ALF-032733-36	20427-59-2	Copper(II) hydroxide, tech. 94%, stab.	500g	5,780	Air/Sea/Road	28255000
032733.A3	ALF-032733-A3	20427-59-2	Copper(II) hydroxide, tech. 94%, stab.	2kg	7,563	Air/Sea/Road	28255000
041621.06	ALF-041621-06	19662-59-0	Copper(II) methacrylate, tech.	5g	7,644	Air/Sea/Road	29161320
018861.03	ALF-018861-03	1184-54-9	Copper(II) methoxide, typically 98% (metals basis)	1g	2,719	Air/Sea/Road	29051990
A14004.OB	ALF-A14004-OB	19004-19-4	Copper(II) nitrate hemi(pentahydrate), 98%	1000GR	9,184	Air/Sea/Road	28342990
A14004.OI	ALF-A14004-OI	19004-19-4	Copper(II) nitrate hemi(pentahydrate), 98%	5000GR	29,309	Air/Sea/Road	28342990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14004.30	ALF-A14004-30	19004-19-4	Copper(II) nitrate hemi(pentahydrate), 98%	250GR	3,177	Air/Sea/Road	28342990
A14004.36	ALF-A14004-36	19004-19-4	Copper(II) nitrate hemi(pentahydrate), 98%	500GR	4,669	Air/Sea/Road	28299010
012523.18	ALF-012523-18	19004-19-4	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	50g	2,918	Air/Sea/Road	28342990
012523.36	ALF-012523-36	19004-19-4	Copper(II) nitrate hemi(pentahydrate), ACS, 98.0-102.0%	500g	7,464	Air/Sea/Road	28342990
010699.14	ALF-010699-14	13778-31-9	Copper(II) nitrate hydrate, Puratronic r, 99.999% (metals basis)	25g	4,662	Air/Sea/Road	28342990
010699.22	ALF-010699-22	13778-31-9	Copper(II) nitrate hydrate, Puratronic r, 99.999% (metals basis)	100g	19,079	Air/Sea/Road	28342990
207680025	207680025	10031-43-3	Copper(II) nitrate trihydrate, 99%, for analysis	2.5KG	32,058	Air/Sea/Road	28342990
207681000	207681000	10031-43-3	Copper(II) nitrate trihydrate, 99%, for analysis	100GR	4,759	Air/Sea/Road	28342940
207685000	207685000	10031-43-3	Copper(II) nitrate trihydrate, 99%, for analysis	500GR	18,260	Air/Sea/Road	28342940
453960010	453960010	10031-43-3	Copper(II) nitrate trihydrate, 99%, pure	1KG	10,584	Air/Sea/Road	28342990
453960050	453960050	10031-43-3	Copper(II) nitrate trihydrate, 99%, pure	5KG	40,994	Sea/Road	28342990
405851000	405851000	19004-19-4	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	100GR	5,627	Air/Sea/Road	28342940
405855000	405855000	19004-19-4	Copper(II) nitrate, hemipentahydrate, 98+%, ACS reagent	500GR	8,075	Air/Sea/Road	28342940
A15365.18	ALF-A15365-18	5893-66-3	Copper(II) oxalate hemihydrate, 98%	50GR	3,082	Air/Sea/Road	29171190
A15365.30	ALF-A15365-30	5893-66-3	Copper(II) oxalate hemihydrate, 98%	250GR	10,805	Air/Sea/Road	29171190
012299.36	ALF-012299-36	1317-38-0	Copper(II) oxide, 97%	500g	6,958	Air/Sea/Road	28255000
197440025	197440025	1317-38-0	Copper(II) oxide, 97%	2.5KG	19,681	Air/Sea/Road	28255000
197440250	197440250	1317-38-0	Copper(II) oxide, 97%	25GR	4,362	Air/Sea/Road	28259090
197445000	197445000	1317-38-0	Copper(II) oxide, 97%	500GR	5,294	Air/Sea/Road	28255000
041692.22	ALF-041692-22	1317-38-0	Copper(II) oxide, 99.7% (metals basis)	100g	6,956	Air/Sea/Road	28255000
041692.36	ALF-041692-36	1317-38-0	Copper(II) oxide, 99.7% (metals basis)	500g	8,114	Air/Sea/Road	28255000
044356.06	ALF-044356-06	1317-38-0	Copper(II) oxide, 99.9995% (metals basis)	5g	6,846	Air/Sea/Road	28255000
044356.14	ALF-044356-14	1317-38-0	Copper(II) oxide, 99.9995% (metals basis)	25g	24,691	Air/Sea/Road	28255000
221280025	221280025	1317-38-0	Copper(II) oxide, 99+%	2.5KG	97,453	Air/Sea/Road	28255000
221281000	221281000	1317-38-0	Copper(II) oxide, 99+%	100GR	12,338	Air/Sea/Road	28255000
221285000	221285000	1317-38-0	Copper(II) oxide, 99+%	500GR	25,001	Air/Sea/Road	28255000
405860010	405860010	1317-38-0	Copper(II) oxide, ACS reagent, powder	1KG	40,857	Air/Sea/Road	28255000
405860250	405860250	1317-38-0	Copper(II) oxide, ACS reagent, powder	25GR	3,309	Air/Sea/Road	28255000
033307.30	ALF-033307-30	1317-38-0	Copper(II) oxide, ACS, 99.0% min	250g	7,001	Air/Sea/Road	28255000
033307.A1	ALF-033307-A1	1317-38-0	Copper(II) oxide, ACS, 99.0% min	1kg	9,702	Air/Sea/Road	28255000
044663.09	ALF-044663-09	1317-38-0	Copper(II) oxide, nanopowder	10g	4,070	Air/Sea/Road	28255000
044663.18	ALF-044663-18	1317-38-0	Copper(II) oxide, nanopowder	50g	8,537	Air/Sea/Road	28255000
201360050	201360050	10294-46-9	Copper(II) perchlorate hexahydrate, 98%	5GR	4,200	Air/Sea/Road	28299010
201361000	201361000	10294-46-9	Copper(II) perchlorate hexahydrate, 98%	100GR	6,930	Air/Sea/Road	28299010
201365000	201365000	10294-46-9	Copper(II) perchlorate hexahydrate, 98%	500GR	36,303	Air/Sea/Road	28299010
011651.18	ALF-011651-18	10294-46-9	Copper(II) perchlorate hexahydrate, Reagent Grade	50g	4,897	Air/Sea/Road	28299010
A17360.OE	ALF-A17360-OE	7798-23-4	Copper(II) phosphate, 98%	2500GR	95,010	Air/Sea/Road	28352990
A17360.22	ALF-A17360-22	7798-23-4	Copper(II) phosphate, 98%	100GR	6,708	Air/Sea/Road	28352990
A17360.36	ALF-A17360-36	7798-23-4	Copper(II) phosphate, 98%	500GR	23,784	Air/Sea/Road	28352990
043650.09	ALF-043650-09	147-14-8	Copper(II) phthalocyanine	10g	4,364	Air/Sea/Road	29349900
043650.18	ALF-043650-18	147-14-8	Copper(II) phthalocyanine	50g	9,245	Air/Sea/Road	29349900
457200010	457200010	14050-01-2	Copper(II) picolinate, 98%	1GR	4,548	Air/Sea/Road	29333919
457200050	457200050	14050-01-2	Copper(II) picolinate, 98%	5GR	12,890	Air/Sea/Road	29333919
457210010	457210010	14915-37-8	Copper(II) pyrrhione	1GR	14,051	Air/Sea/Road	29333919
017901.06	ALF-017901-06	1317-41-5	Copper(II) selenide, 99.5% (metals basis)	5g	10,358	Air/Sea/Road	28429090
010701.14	ALF-010701-14	23254-43-5	Copper(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	25GR	7,382	Air/Sea/Road	28332500
010701.22	ALF-010701-22	23254-43-5	Copper(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	100GR	21,957	Air/Sea/Road	28332500
197730010	197730010	7758-99-8	Copper(II) sulfate pentahydrate, 98%, extra pure	1KG	8,001	Air/Sea/Road	28332500

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
197730050	197730050	7758-99-8	Copper(II) sulfate pentahydrate, 98%, extra pure	5KG	25,916	Air/Sea/Road	28332500
197730250	197730250	7758-99-8	Copper(II) sulfate pentahydrate, 98%, extra pure	25KG	71,068	Air/Sea/Road	28332500
A11262.0B	ALF-A11262-0B	7758-99-8	Copper(II) sulfate pentahydrate, 99%	1000GR	3,451	Air/Sea/Road	28332500
A11262.0G	ALF-A11262-0G	7758-99-8	Copper(II) sulfate pentahydrate, 99%	25000GR	67,057	Air/Sea/Road	28332500
A11262.0I	ALF-A11262-0I	7758-99-8	Copper(II) sulfate pentahydrate, 99%	5000GR	12,122	Air/Sea/Road	28332500
197720010	197720010	7758-99-8	Copper(II) sulfate pentahydrate, 99+%, for analysis	1KG	14,906	Air/Sea/Road	28332500
197720050	197720050	7758-99-8	Copper(II) sulfate pentahydrate, 99+%, for analysis	5KG	34,497	Air/Sea/Road	28332500
197722500	197722500	7758-99-8	Copper(II) sulfate pentahydrate, 99+%, for analysis	250GR	4,060	Air/Sea/Road	28332500
422870050	422870050	7758-98-7	Copper(II) sulfate, 98%, pure, anhydrous	5GR	4,327	Air/Sea/Road	28332500
422871000	422871000	7758-98-7	Copper(II) sulfate, 98%, pure, anhydrous	100GR	6,415	Air/Sea/Road	28332500
197710025	197710025	7758-98-7	Copper(II) sulfate, 98+%, for analysis, anhydrous	2.5KG	68,635	Air/Sea/Road	28332500
197711000	197711000	7758-98-7	Copper(II) sulfate, 98+%, for analysis, anhydrous	100GR	5,399	Air/Sea/Road	28332500
197715000	197715000	7758-98-7	Copper(II) sulfate, 98+%, for analysis, anhydrous	500GR	20,630	Air/Sea/Road	28332500
A13986.0B	ALF-A13986-0B	7758-98-7	Copper(II) sulfate, anhydrous, 98%	1000GR	13,427	Air/Sea/Road	28332500
A13986.0I	ALF-A13986-0I	7758-98-7	Copper(II) sulfate, anhydrous, 98%	5000GR	55,395	Air/Sea/Road	28332500
A13986.30	ALF-A13986-30	7758-98-7	Copper(II) sulfate, anhydrous, 98%	250GR	4,083	Air/Sea/Road	28332500
033308.22	ALF-033308-22	7758-98-7	Copper(II) sulfate, anhydrous, Reagent Grade	100g	4,510	Air/Sea/Road	28332500
B20253.06	ALF-B20253-06	34946-82-2	Copper(II) trifluoromethanesulfonate, 98%	5GR	5,020	Air/Sea/Road	29049090
B20253.14	ALF-B20253-14	34946-82-2	Copper(II) trifluoromethanesulfonate, 98%	25GR	11,795	Air/Sea/Road	29049090
B20253.22	ALF-B20253-22	34946-82-2	Copper(II) trifluoromethanesulfonate, 98%	100GR	67,875	Air/Sea/Road	29049090
405420050	405420050	34946-82-2	Copper(II) trifluoromethanesulfonate, 98%	5GR	8,416	Air/Sea/Road	29049095
405420250	405420250	34946-82-2	Copper(II) trifluoromethanesulfonate, 98%	25GR	27,812	Air/Sea/Road	29312000
040133.09	ALF-040133-09	34946-82-2	Copper(II) trifluoromethanesulfonate, 99%	10g	5,917	Air/Sea/Road	29049090
040133.22	ALF-040133-22	34946-82-2	Copper(II) trifluoromethanesulfonate, 99%	100g	67,875	Air/Sea/Road	29049090
460680010	460680010	14552-35-3	Copper(II)-ethylenediamine complex, technical, 1M sol. in water, not for viscosity determination	1LT	6,907	Air/Sea/Road	29212990
196570025	196570025	7440-50-8	Copper, 99%, powder, max. 106 µm (-140 mesh)	2.5KG	25,338	Air/Sea/Road	74031900
196570250	196570250	7440-50-8	Copper, 99%, powder, max. 106 µm (-140 mesh)	25GR	3,563	Air/Sea/Road	28051990
196575000	196575000	7440-50-8	Copper, 99%, powder, max. 106 µm (-140 mesh)	500GR	7,466	Air/Sea/Road	28051990
207690025	207690025	7440-50-8	Copper, 99.9%, (trace metal basis), shot 1.10 mm	2.5KG	42,091	Air/Sea/Road	74031900
207691000	207691000	7440-50-8	Copper, 99.9%, (trace metal basis), shot 1.10 mm	100GR	4,069	Air/Sea/Road	28051990
207695000	207695000	7440-50-8	Copper, 99.9%, (trace metal basis), shot 1.10 mm	500GR	88,572	Air/Sea/Road	28051990
088061.AE	ALF-088061-AE	0	Copper, AAS standard solution, Specpure r, Cu 1000^mg/ml	100ml	5,289	Air/Sea/Road	
088061.AP	ALF-088061-AP	0	Copper, AAS standard solution, Specpure r, Cu 1000^mg/ml	500ml	7,851	Air/Sea/Road	
448055000	448055000	7440-50-8	Copper, ACS reagent, shot	500GR	17,717	Air/Sea/Road	74061000
047276.18	ALF-047276-18	0	Copper, Oil based standard solution, Specpure r, Cu 1000^mg/g	50g	7,504	Air/Sea/Road	38220090
047225.18	ALF-047225-18	0	Copper, Oil based standard solution, Specpure r, Cu 5000^mg/g	50g	8,444	Air/Sea/Road	38220090
014372.AE	ALF-014372-AE	0	Copper, plasma standard solution, Specpure r, Cu 10,000^mg/ml	100ml	15,661	Air/Sea/Road	
A16243.OE	ALF-A16243-OE	7440-50-8	Copper, powder, 99+%	2500GR	17,391	Air/Sea/Road	74061000
A16243.22	ALF-A16243-22	7440-50-8	Copper, powder, 99+%	100GR	2,824	Air/Sea/Road	74061000

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A16243.36	ALF-A16243-36	7440-50-8	Copper, powder, 99+%	500GR	6,103	Air/Sea/Road	74061000
110511000	110511000	191-07-1	Coronene, 95%	100MG	4,600	Air/Sea/Road	29029000
110515000	110515000	191-07-1	Coronene, 95%	500MG	21,991	Air/Sea/Road	29029090
J64182.03	ALF-J64182-03	53-06-5	Cortisone	1g	2,800	Air/Sea/Road	29372100
J64182.06	ALF-J64182-06	53-06-5	Cortisone	5g	10,196	Air/Sea/Road	29372100
460520010	460520010	53-06-5	Cortisone, 98%	1GR	8,979	Air/Sea/Road	29372100
460522500	460522500	53-06-5	Cortisone, 98%	250MG	3,352	Air/Sea/Road	29372100
177110025	177110025	8001-29-4	Cottonseed oil, pure	2.5LT	14,338	Air/Sea/Road	15122990
177115000	177115000	8001-29-4	Cottonseed oil, pure	500ML	4,265	Air/Sea/Road	15122990
B25521.06	ALF-B25521-06	500-05-0	Coumalic acid, 97%	5GR	2,806	Air/Sea/Road	29322990
B25521.14	ALF-B25521-14	500-05-0	Coumalic acid, 97%	25GR	9,658	Air/Sea/Road	29322990
405621000	405621000	55804-66-5	Coumarin 314, 99%, pure	100MG	5,643	Air/Sea/Road	29322990
405625000	405625000	55804-66-5	Coumarin 314, 99%, pure	500MG	20,783	Air/Sea/Road	29322990
H33332.ME	ALF-H33332-ME	55804-67-6	Coumarin 334, 96%	500MG	7,325	Air/Sea/Road	29339990
405681000	405681000	55804-65-4	Coumarin 343, pure, laser grade	100MG	6,105	Air/Sea/Road	29322090
405500025	405500025	38215-36-0	Coumarin 6, 98%, pure, laser grade	2.5GR	31,098	Air/Sea/Road	29322990
A15336.0B	ALF-A15336-0B	91-64-5	Coumarin, 98%	1000GR	6,806	Air/Sea/Road	29322100
A15336.0I	ALF-A15336-0I	91-64-5	Coumarin, 98%	5000GR	27,606	Air/Sea/Road	29322100
A15336.30	ALF-A15336-30	91-64-5	Coumarin, 98%	250GR	2,400	Air/Sea/Road	29322100
110530010	110530010	91-64-5	Coumarin, 99+%	1KG	12,403	Air/Sea/Road	29322090
110530050	110530050	91-64-5	Coumarin, 99+%	5GR	3,494	Air/Sea/Road	29322090
110532500	110532500	91-64-5	Coumarin, 99+%	250GR	7,459	Air/Sea/Road	38220000
H27871.03	ALF-H27871-03	15119-34-3	Coumarin-3-carbonitrile, 97%	1GR	3,335	Air/Sea/Road	29322990
H27871.06	ALF-H27871-06	15119-34-3	Coumarin-3-carbonitrile, 97%	5GR	4,418	Air/Sea/Road	29322990
L07133.14	ALF-L07133-14	531-81-7	Coumarin-3-carboxylic acid, 98%	25GR	5,079	Air/Sea/Road	29322990
L07133.22	ALF-L07133-22	531-81-7	Coumarin-3-carboxylic acid, 98%	100GR	20,591	Air/Sea/Road	29322990
346760250	346760250	531-81-7	Coumarin-3-carboxylic acid, 98%	25GR	12,476	Air/Sea/Road	29322090
B25009.0E	ALF-B25009-0E	6020-87-7	Creatine monohydrate, 99%	2500GR	32,253	Air/Sea/Road	29252990
B25009.22	ALF-B25009-22	6020-87-7	Creatine monohydrate, 99%	100GR	2,296	Air/Sea/Road	29252990
B25009.36	ALF-B25009-36	6020-87-7	Creatine monohydrate, 99%	500GR	7,653	Air/Sea/Road	29252990
226790250	226790250	6020-87-7	Creatine monohydrate, 99%	25GR	2,669	Air/Sea/Road	29252900
A15362.03	ALF-A15362-03	71519-72-7	Creatine phosphate disodium salt tetrahydrate, 98+%	1GR	2,733	Air/Sea/Road	29252990
A15362.06	ALF-A15362-06	71519-72-7	Creatine phosphate disodium salt tetrahydrate, 98+%	5GR	10,295	Air/Sea/Road	29252990
A15362.14	ALF-A15362-14	71519-72-7	Creatine phosphate disodium salt tetrahydrate, 98+%	25GR	44,461	Air/Sea/Road	29252990
337340010	337340010	71519-72-7	Creatine phosphate disodium salt tetrahydrate, 99%	1GR	4,106	Air/Sea/Road	29299000
337340020	337340020	71519-72-7	Creatine phosphate disodium salt tetrahydrate, 99%	2GR	6,971	Air/Sea/Road	29299000
337340100	337340100	71519-72-7	Creatine phosphate disodium salt tetrahydrate, 99%	10GR	16,219	Air/Sea/Road	29299000
A17477.14	ALF-A17477-14	57-00-1	Creatine, anhydrous, 98%	25GR	2,833	Air/Sea/Road	29252990
A17477.22	ALF-A17477-22	57-00-1	Creatine, anhydrous, 98%	100GR	7,359	Air/Sea/Road	29252990
B23097.09	ALF-B23097-09	60-27-5	Creatinine, 98%	10GR	1,684	Air/Sea/Road	29332990
B23097.18	ALF-B23097-18	60-27-5	Creatinine, 98%	50GR	4,100	Air/Sea/Road	29332990
B23097.30	ALF-B23097-30	60-27-5	Creatinine, 98%	250GR	15,489	Air/Sea/Road	29332990
228940250	228940250	60-27-5	Creatinine, 98%	25GR	5,432	Air/Sea/Road	29332990
A17243.14	ALF-A17243-14	1733-12-6	Cresol Red	25GR	3,617	Air/Sea/Road	29349900
A17243.22	ALF-A17243-22	1733-12-6	Cresol Red	100GR	14,471	Air/Sea/Road	29349900
B21361.14	ALF-B21361-14	62625-29-0	Cresol Red sodium salt	25GR	1,907	Air/Sea/Road	29147090
B21361.22	ALF-B21361-22	62625-29-0	Cresol Red sodium salt	100GR	9,293	Air/Sea/Road	29147090
042752.AE	ALF-042752-AE	62625-29-0	Cresol Red sodium salt, 0.04% w/v aq. soln.	100ml	2,853	Air/Sea/Road	29349900
042752.AP	ALF-042752-AP	62625-29-0	Cresol Red sodium salt, 0.04% w/v aq. soln.	500ml	2,549	Air/Sea/Road	29349900
151380050	151380050	1733-12-6	Cresol Red, pure, Indicator grade	5GR	4,185	Air/Sea/Road	29349990
151380250	151380250	1733-12-6	Cresol Red, pure, Indicator grade	25GR	7,004	Air/Sea/Road	29349900
151381000	151381000	1733-12-6	Cresol Red, pure, Indicator grade	100GR	18,761	Air/Sea/Road	29349900
151390050	151390050	62625-29-0	Cresol Red, sodium salt, pure, water soluble, indicator	5GR	2,941	Air/Sea/Road	32049000
151390250	151390250	62625-29-0	Cresol Red, sodium salt, pure, water soluble, indicator	25GR	6,560	Air/Sea/Road	32049000
405760025	405760025	10510-54-0	Cresyl Violet acetate, pure, certified	2.5GR	7,184	Air/Sea/Road	32041911
405760500	405760500	10510-54-0	Cresyl Violet acetate, pure, certified	50GR	60,984	Air/Sea/Road	32041990
229630250	229630250	10510-54-0	Cresyl Violet acetate, pure, high purity biological stain	25GR	35,890	Air/Sea/Road	32041990
B22235.01	ALF-B22235-01	14379-00-1	Croconic acid disodium salt, 97%	0.25GR	2,460	Air/Sea/Road	29144000
B22235.03	ALF-B22235-03	14379-00-1	Croconic acid disodium salt, 97%	1GR	8,500	Air/Sea/Road	29144000

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374931000	374931000	488-86-8	Croconic acid, 97%	100MG	5,574	Air/Sea/Road	29145000
B21809.03	ALF-B21809-03	488-86-8	Croconic acid, 98%	1GR	8,455	Air/Sea/Road	29144000
B21809.06	ALF-B21809-06	488-86-8	Croconic acid, 98%	5GR	30,478	Air/Sea/Road	29144000
J65122.03	ALF-J65122-03	15826-37-6	Cromolyn sodium salt, 98%	1g	6,191	Air/Sea/Road	29329990
J65122.06	ALF-J65122-06	15826-37-6	Cromolyn sodium salt, 98%	5g	12,565	Air/Sea/Road	29329990
J62367.09	ALF-J62367-09	8001-28-3	Croton oil	10g	2,107	Air/Sea/Road	15159021
J62367.14	ALF-J62367-14	8001-28-3	Croton oil	25g	11,155	Air/Sea/Road	15159021
158220010	158220010	4170-30-3	Crotonaldehyde, 99+%	1LT	10,787	Sea/Road	29121990
158225000	158225000	4170-30-3	Crotonaldehyde, 99+%	500ML	7,176	Sea/Road	29121900
427181000	427181000	4170-30-3	Crotonaldehyde, 99+%, AcroSeal®	100ML	2,788	Sea/Road	29121990
L03362.AD	ALF-L03362-AD	4170-30-3	Crotonaldehyde, predominantly trans, 98+%	50ML	3,593	SEA	29121990
L03362.AK	ALF-L03362-AK	4170-30-3	Crotonaldehyde, predominantly trans, 98+%	250ML	16,240	SEA	29121990
150870025	150870025	107-93-7	Crotonic acid, 98%	2.5KG	15,072	Air/Sea/Road	29161990
150875000	150875000	107-93-7	Crotonic acid, 98%	500GR	4,240	Air/Sea/Road	29161940
A13710.14	ALF-A13710-14	625-35-4	Crotonyl chloride, tech. 90%	25GR	1,558	Air/Sea/Road	29161990
A13710.22	ALF-A13710-22	625-35-4	Crotonyl chloride, tech. 90%	100GR	5,655	Air/Sea/Road	29161990
A13710.36	ALF-A13710-36	625-35-4	Crotonyl chloride, tech. 90%	500GR	8,755	Air/Sea/Road	29161990
154801000	154801000	591-97-9	Crotyl chloride, 70%, tech.	100ML	9,779	Air/Sea/Road	29032900
154805000	154805000	591-97-9	Crotyl chloride, 70%, tech.	500ML	48,157	Air/Sea/Road	29032900
B21932.14	ALF-B21932-14	548-62-9	Crystal Violet	25GR	1,700	Air/Sea/Road	32041399
B21932.22	ALF-B21932-22	548-62-9	Crystal Violet	100GR	6,651	Air/Sea/Road	32041399
B21932.36	ALF-B21932-36	548-62-9	Crystal Violet	500GR	13,584	Air/Sea/Road	32041399
043710.06	ALF-043710-06	1552-42-7	Crystal Violet lactone	5g	4,228	Air/Sea/Road	29322990
043710.14	ALF-043710-14	1552-42-7	Crystal Violet lactone	25g	18,414	Air/Sea/Road	29322990
022866.14	ALF-022866-14	548-62-9	Crystal Violet, ACS, 90+%	25g	4,207	Air/Sea/Road	32041399
405831000	405831000	548-62-9	Crystal Violet, certified	100GR	7,392	Air/Sea/Road	32041399
212120250	212120250	548-62-9	Crystal Violet, pure, indicator	25GR	4,604	Air/Sea/Road	32041300
212121000	212121000	548-62-9	Crystal Violet, pure, indicator	100GR	10,107	Air/Sea/Road	32041310
212125000	212125000	548-62-9	Crystal Violet, pure, indicator	500GR	32,289	Air/Sea/Road	32041399
110630010	110630010	98-82-8	Cumene, 98%, pure	1LT	5,922	Air/Sea/Road	29027000
110630025	110630025	98-82-8	Cumene, 98%, pure	2.5LT	12,839	Air/Sea/Road	29027000
A11864.OF	ALF-A11864-OF	98-82-8	Cumene, 99%	2500ML	6,044	Air/Sea/Road	29027000
A11864.AK	ALF-A11864-AK	98-82-8	Cumene, 99%	250ML	2,039	Air/Sea/Road	29027000
A11864.AP	ALF-A11864-AP	98-82-8	Cumene, 99%	500ML	3,208	Air/Sea/Road	29027000
181010010	181010010	98-82-8	Cumene, 99%, pure	1LT	7,148	Air/Sea/Road	29027000
181010025	181010025	98-82-8	Cumene, 99%, pure	2.5LT	15,876	Air/Sea/Road	29027000
329730025	329730025	98-82-8	Cumene, 99.9%, extra pure	2.5LT	13,550	Air/Sea/Road	29027000
349960050	349960050	80-15-9	Cumyl hydroperoxide, 80%	5GR	3,144	Air/Sea/Road	29096000
349962500	349962500	80-15-9	Cumyl hydroperoxide, 80%	250GR	6,343	Air/Sea/Road	29096000
L06866.0B	ALF-L06866-0B	80-15-9	Cumyl hydroperoxide, tech. 80%	1000GR	3,904	Air/Sea/Road	29096000
L06866.22	ALF-L06866-22	80-15-9	Cumyl hydroperoxide, tech. 80%	100GR	3,346	Air/Sea/Road	29096000
L06866.36	ALF-L06866-36	80-15-9	Cumyl hydroperoxide, tech. 80%	500GR	4,573	Air/Sea/Road	29096000
423600250	423600250	135-20-6	Cupferron	25GR	4,718	Air/Sea/Road	29280090
A16551.14	ALF-A16551-14	135-20-6	Cupferron, 97+%	25GR	2,177	Air/Sea/Road	29280090
218580100	218580100	458-37-7	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 98+%	10GR	6,892	Air/Sea/Road	29145000
218580500	218580500	458-37-7	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 98+%	50GR	31,481	Air/Sea/Road	29145000
218582500	218582500	458-37-7	Curcumin (mixture of curcumin, demethoxycurcumin, and bisdemethoxycurcumin), 98+%	250GR	99,649	Air/Sea/Road	29145000
B21573.09	ALF-B21573-09	458-37-7	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	10GR	4,416	Air/Sea/Road	32030090
B21573.18	ALF-B21573-18	458-37-7	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	50GR	7,275	Air/Sea/Road	32030090
B21573.30	ALF-B21573-30	458-37-7	Curcumin, 95% (total curcuminoid content), from Turmeric rhizome	250GR	36,170	Air/Sea/Road	32030090
L20448.0B	ALF-L20448-0B	420-04-2	Cyanamide, 50% w/w aq. soln., stab.	1000GR	17,037	Air/Sea/Road	29269000
L20448.22	ALF-L20448-22	420-04-2	Cyanamide, 50% w/w aq. soln., stab.	100GR	2,455	Air/Sea/Road	29269000
L20448.30	ALF-L20448-30	420-04-2	Cyanamide, 50% w/w aq. soln., stab.	250GR	5,266	Air/Sea/Road	29269000
181950250	181950250	420-04-2	Cyanamide, 95%, stabilized	25GR	4,706	Air/Sea/Road	29269000
181951000	181951000	420-04-2	Cyanamide, 95%, stabilized	100GR	10,395	Air/Sea/Road	29269000
181955000	181955000	420-04-2	Cyanamide, 95%, stabilized	500GR	30,652	Air/Sea/Road	28439019
L03744.06	ALF-L03744-06	420-04-2	Cyanamide, 98+%, stab.	5GR	1,582	Air/Sea/Road	29269000
L03744.14	ALF-L03744-14	420-04-2	Cyanamide, 98+%, stab.	25GR	3,984	Air/Sea/Road	29269000
L03744.22	ALF-L03744-22	420-04-2	Cyanamide, 98+%, stab.	100GR	11,165	Air/Sea/Road	29269000

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A12482.0E	ALF-A12482-0E	107-91-5	Cyanoacetamide, 99%	2500GR	42,422	Air/Sea/Road	29269000
A12482.22	ALF-A12482-22	107-91-5	Cyanoacetamide, 99%	100GR	3,022	Air/Sea/Road	29269000
A12482.36	ALF-A12482-36	107-91-5	Cyanoacetamide, 99%	500GR	6,405	Air/Sea/Road	29269000
A11045.0B	ALF-A11045-0B	372-09-8	Cyanoacetic acid, 97%	1000GR	8,142	Air/Sea/Road	29269000
A11045.0I	ALF-A11045-0I	372-09-8	Cyanoacetic acid, 97%	5000GR	34,653	Air/Sea/Road	29269000
A11045.30	ALF-A11045-30	372-09-8	Cyanoacetic acid, 97%	250GR	2,715	Air/Sea/Road	29269000
110670010	110670010	372-09-8	Cyanoacetic acid, 97%	1KG	17,644	Air/Sea/Road	29269000
110670050	110670050	372-09-8	Cyanoacetic acid, 97%	5KG	46,276	Air/Sea/Road	29269000
110670250	110670250	372-09-8	Cyanoacetic acid, 97%	25GR	2,453	Air/Sea/Road	29269000
110672500	110672500	372-09-8	Cyanoacetic acid, 97%	250GR	4,683	Air/Sea/Road	29269000
405920010	405920010	68-19-9	Cyanocobalamin, 96%	1GR	12,822	Air/Sea/Road	29362600
405925000	405925000	68-19-9	Cyanocobalamin, 96%	500MG	6,340	Air/Sea/Road	29362600
032731.06	ALF-032731-06	506-68-3	Cyanogen bromide	5g	1,951	SEA	28530099
032731.14	ALF-032731-14	506-68-3	Cyanogen bromide	25g	2,491	SEA	28530099
110780250	110780250	506-68-3	Cyanogen bromide, 97%	25GR	6,656	Sea/Road	28530091
110781000	110781000	506-68-3	Cyanogen bromide, 97%	100GR	16,709	Sea/Road	28439019
110785000	110785000	506-68-3	Cyanogen bromide, 97%	500GR	58,158	Sea/Road	28439019
405960050	405960050	506-78-5	Cyanogen iodide, 98%	5GR	13,822	Air/Sea/Road	28530099
432250050	432250050	1190-16-5	Cyanopropylmethyldichlorosilane, 97%	5ML	3,804	Air/Sea/Road	29319090
432250250	432250250	1190-16-5	Cyanopropylmethyldichlorosilane, 97%	25ML	13,654	Air/Sea/Road	29319090
181020010	181020010	108-80-5	Cyanuric acid, 98%	1KG	25,833	Air/Sea/Road	29336980
181020250	181020250	108-80-5	Cyanuric acid, 98%	25GR	1,864	Air/Sea/Road	29336980
181022500	181022500	108-80-5	Cyanuric acid, 98%	250GR	15,403	Air/Sea/Road	29336980
A15447.0B	ALF-A15447-0B	108-80-5	Cyanuric acid, 99%	1000GR	4,662	Air/Sea/Road	29336910
A15447.22	ALF-A15447-22	108-80-5	Cyanuric acid, 99%	100GR	1,684	Air/Sea/Road	29336910
A15447.30	ALF-A15447-30	108-80-5	Cyanuric acid, 99%	250GR	2,207	Air/Sea/Road	29336910
L03442.0B	ALF-L03442-0B	108-77-0	Cyanuric chloride, 98%	1000GR	5,977	Air/Sea/Road	29336900
L03442.18	ALF-L03442-18	108-77-0	Cyanuric chloride, 98%	50GR	1,912	Air/Sea/Road	29336900
L03442.30	ALF-L03442-30	108-77-0	Cyanuric chloride, 98%	250GR	2,680	Air/Sea/Road	29336900
110890010	110890010	108-77-0	Cyanuric chloride, 99%	1KG	7,654	Air/Sea/Road	29336980
110890051	110890051	108-77-0	Cyanuric chloride, 99%	5KG	31,682	Air/Sea/Road	29336990
110892500	110892500	108-77-0	Cyanuric chloride, 99%	250GR	2,908	Air/Sea/Road	29336980
A15666.06	ALF-A15666-06	675-14-9	Cyanuric fluoride, 98%	5GR	7,519	SEA	29336900
A15666.09	ALF-A15666-09	675-14-9	Cyanuric fluoride, 98%	10GR	13,555	SEA	29336900
A15666.22	ALF-A15666-22	675-14-9	Cyanuric fluoride, 98%	100GR	95,777	SEA	29336990
294320500	294320500	294-90-6	Cyclen, 97%	50MG	3,705	Air/Sea/Road	29299000
466250010	466250010	0	Cyclobenzaprine hydrochloride	1GR	5,556	Air/Sea/Road	
A10309.06	ALF-A10309-06	4426-11-3	Cyclobutanecarbonitrile, 97%	5GR	7,367	Air/Sea/Road	29269000
A10309.14	ALF-A10309-14	4426-11-3	Cyclobutanecarbonitrile, 97%	25GR	41,047	Air/Sea/Road	29269000
B20317.09	ALF-B20317-09	5006-22-4	Cyclobutanecarbonyl chloride, 98%	10GR	11,505	Air/Sea/Road	29162000
B20317.18	ALF-B20317-18	5006-22-4	Cyclobutanecarbonyl chloride, 98%	50GR	22,670	Air/Sea/Road	29162000
110910010	110910010	5006-22-4	Cyclobutanecarboxylic acid chloride, 99%	1GR	3,756	Air/Sea/Road	29162000
110910100	110910100	5006-22-4	Cyclobutanecarboxylic acid chloride, 99%	10GR	13,312	Air/Sea/Road	29162000
110910500	110910500	5006-22-4	Cyclobutanecarboxylic acid chloride, 99%	50GR	27,314	Air/Sea/Road	29162000
110900050	110900050	3721-95-7	Cyclobutanecarboxylic acid, 98%	5GR	4,812	Air/Sea/Road	29162000
110900250	110900250	3721-95-7	Cyclobutanecarboxylic acid, 98%	25GR	12,194	Air/Sea/Road	29162000
110901000	110901000	3721-95-7	Cyclobutanecarboxylic acid, 98%	100GR	42,690	Air/Sea/Road	29162000
A14480.06	ALF-A14480-06	3721-95-7	Cyclobutanecarboxylic acid, 98+%	5GR	1,713	Air/Sea/Road	29162000
A14480.14	ALF-A14480-14	3721-95-7	Cyclobutanecarboxylic acid, 98+%	25GR	4,548	Air/Sea/Road	29162000
A14480.22	ALF-A14480-22	3721-95-7	Cyclobutanecarboxylic acid, 98+%	100GR	15,617	Air/Sea/Road	29162000
B21480.06	ALF-B21480-06	4415-82-1	Cyclobutanemethanol, 99%	5GR	3,615	Air/Sea/Road	29061990
B21480.14	ALF-B21480-14	4415-82-1	Cyclobutanemethanol, 99%	25GR	12,870	Air/Sea/Road	29061990
182230050	182230050	4415-82-1	Cyclobutanemethanol, 99%	5GR	4,400	Air/Sea/Road	29061990
182230250	182230250	4415-82-1	Cyclobutanemethanol, 99%	25GR	22,469	Air/Sea/Road	29061990
A12430.03	ALF-A12430-03	2919-23-5	Cyclobutanol, 96%	1GR	7,100	Air/Sea/Road	29061990
A12430.06	ALF-A12430-06	2919-23-5	Cyclobutanol, 96%	5GR	18,769	Air/Sea/Road	29061990
A12430.14	ALF-A12430-14	2919-23-5	Cyclobutanol, 96%	25GR	132,655	Air/Sea/Road	29061990
168750010	168750010	2919-23-5	Cyclobutanol, 99+%	1GR	7,100	Air/Sea/Road	29061990
168750050	168750050	2919-23-5	Cyclobutanol, 99+%	5GR	43,932	Air/Sea/Road	29061990
168752500	168752500	2919-23-5	Cyclobutanol, 99+%	250MG	5,622	Air/Sea/Road	29061990
A13068.03	ALF-A13068-03	1191-95-3	Cyclobutanone, 98%, stab. with ca 0.1% BHT	1g	4,418	Air/Sea/Road	29142990
110930010	110930010	1191-95-3	Cyclobutanone, 98+%	1GR	4,979	Air/Sea/Road	29142990
110930050	110930050	1191-95-3	Cyclobutanone, 98+%	5GR	15,864	Air/Sea/Road	29142900
110930250	110930250	1191-95-3	Cyclobutanone, 98+%	25GR	86,701	Air/Sea/Road	29142990
320500010	320500010	4399-47-7	Cyclobutyl bromide, 97%, pure	1GR	8,675	Air/Sea/Road	29039990
L03521.03	ALF-L03521-03	3019-25-8	Cyclobutyl methyl ketone, 97%	1GR	2,030	Air/Sea/Road	29142990

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L03521.06	ALF-L03521-06	3019-25-8	Cyclobutyl methyl ketone, 97%	5GR	8,166	Air/Sea/Road	29142990
B25400.06	ALF-B25400-06	6291-01-6	Cyclobutylamine hydrochloride, 97%	5GR	5,007	Air/Sea/Road	29213090
B25400.14	ALF-B25400-14	6291-01-6	Cyclobutylamine hydrochloride, 97%	25GR	30,248	Air/Sea/Road	29213090
A13423.03	ALF-A13423-03	2516-34-9	Cyclobutylamine, 98%	1GR	4,515	Air/Sea/Road	29213090
A13423.06	ALF-A13423-06	2516-34-9	Cyclobutylamine, 98%	5GR	13,300	Air/Sea/Road	29213090
A13423.14	ALF-A13423-14	2516-34-9	Cyclobutylamine, 98%	25GR	69,543	Air/Sea/Road	29213090
209110010	209110010	2516-34-9	Cyclobutylamine, 98%	1ML	4,200	Air/Sea/Road	29213090
209110050	209110050	2516-34-9	Cyclobutylamine, 98%	5ML	15,140	Air/Sea/Road	29213099
110960050	110960050	1724-39-6	Cyclododecanol, 98+%	5GR	1,884	Air/Sea/Road	29061990
110961000	110961000	1724-39-6	Cyclododecanol, 98+%	100GR	5,091	Air/Sea/Road	29061990
110965000	110965000	1724-39-6	Cyclododecanol, 98+%	500GR	9,700	Air/Sea/Road	29061990
B23486.14	ALF-B23486-14	1724-39-6	Cyclododecanol, 99%	25GR	1,585	Air/Sea/Road	29061990
B23486.22	ALF-B23486-22	1724-39-6	Cyclododecanol, 99%	100GR	3,362	Air/Sea/Road	29061990
B23486.36	ALF-B23486-36	1724-39-6	Cyclododecanol, 99%	500GR	11,571	Air/Sea/Road	29061990
B22902.06	ALF-B22902-06	291-64-5	Cycloheptane, 99%	5GR	3,263	Air/Sea/Road	29021900
B22902.14	ALF-B22902-14	291-64-5	Cycloheptane, 99%	25GR	12,610	Air/Sea/Road	29021900
111010050	111010050	291-64-5	Cycloheptane, 99%	5ML	3,487	Air/Sea/Road	29021900
111010250	111010250	291-64-5	Cycloheptane, 99%	25ML	13,000	Air/Sea/Road	29021900
111011000	111011000	291-64-5	Cycloheptane, 99%	100ML	60,039	Air/Sea/Road	29021900
111020050	111020050	1460-16-8	Cycloheptanecarboxylic acid, 97%	5GR	11,410	Air/Sea/Road	29162000
111020250	111020250	1460-16-8	Cycloheptanecarboxylic acid, 97%	25GR	55,411	Air/Sea/Road	29162000
L14659.03	ALF-L14659-03	4448-77-5	Cycloheptanemethylamine, 98+%	1GR	5,358	Air/Sea/Road	29213090
L14659.06	ALF-L14659-06	4448-77-5	Cycloheptanemethylamine, 98+%	5GR	19,181	Air/Sea/Road	29213090
A13421.18	ALF-A13421-18	502-42-1	Cycloheptanone, 98+%	50GR	4,410	Air/Sea/Road	29142990
A13421.30	ALF-A13421-30	502-42-1	Cycloheptanone, 98+%	250GR	12,673	Air/Sea/Road	29142990
111040250	111040250	502-42-1	Cycloheptanone, 98+%	25GR	7,618	Air/Sea/Road	29142900
111041000	111041000	502-42-1	Cycloheptanone, 98+%	100GR	25,800	Air/Sea/Road	29142900
111045000	111045000	502-42-1	Cycloheptanone, 98+%	500GR	124,109	Air/Sea/Road	29142990
304260050	304260050	628-92-2	Cycloheptene, 95%	5GR	9,711	Air/Sea/Road	29021900
H29062.06	ALF-H29062-06	628-92-2	Cycloheptene, 96%, stab. with 0.1% BHT	5GR	3,634	Air/Sea/Road	29021900
H29062.14	ALF-H29062-14	628-92-2	Cycloheptene, 96%, stab. with 0.1% BHT	25GR	19,497	Air/Sea/Road	29021900
111080250	111080250	2404-35-5	Cycloheptyl bromide, 97%	25GR	15,145	Air/Sea/Road	29035900
111081000	111081000	2404-35-5	Cycloheptyl bromide, 97%	100GR	58,511	Air/Sea/Road	29035900
L15553.03	ALF-L15553-03	4401-20-1	Cycloheptylacetic acid, 99%	1GR	3,035	Air/Sea/Road	29162000
L15553.06	ALF-L15553-06	4401-20-1	Cycloheptylacetic acid, 99%	5GR	16,496	Air/Sea/Road	29162000
364660010	364660010	110-82-7	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	10,264	Air/Sea/Road	29021100
364660025	364660025	110-82-7	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	17,529	Air/Sea/Road	29021100
364665000	364665000	110-82-7	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	16,073	Air/Sea/Road	29021100
326830010	326830010	110-82-7	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	1LT	9,956	Air/Sea/Road	29021100
326830025	326830025	110-82-7	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	2.5LT	17,529	Air/Sea/Road	29021100
210570010	210570010	110-82-7	Cyclohexane, 99.5%, extra pure	1LT	6,760	Air/Sea/Road	29021100
210570025	210570025	110-82-7	Cyclohexane, 99.5%, extra pure	2.5LT	17,529	Air/Sea/Road	29021100
210570100	210570100	110-82-7	Cyclohexane, 99.5%, extra pure	10LT	56,262	Air/Sea/Road	29021100
176810010	176810010	110-82-7	Cyclohexane, 99.5%, for analysis	1LT	6,656	Air/Sea/Road	29021100
176810025	176810025	110-82-7	Cyclohexane, 99.5%, for analysis	2.5LT	12,052	Air/Sea/Road	29021100
176810050	176810050	110-82-7	Cyclohexane, 99.5%, for analysis	5LT	28,217	Air/Sea/Road	29021100
176810250	176810250	110-82-7	Cyclohexane, 99.5%, for analysis	25LT	60,017	Air/Sea/Road	29021100
176815000	176815000	110-82-7	Cyclohexane, 99.5%, for analysis	500ML	4,830	Air/Sea/Road	29021100
279590010	279590010	110-82-7	Cyclohexane, 99.8%, for HPLC	1LT	9,946	Air/Sea/Road	29021100
279590025	279590025	110-82-7	Cyclohexane, 99.8%, for HPLC	2.5LT	15,638	Air/Sea/Road	29021100
A16070.OJ	ALF-A16070-OJ	110-82-7	Cyclohexane, 99+%	5000ML	9,833	Air/Sea/Road	29021100
A16070.AU	ALF-A16070-AU	110-82-7	Cyclohexane, 99+%	1000ML	3,207	Air/Sea/Road	29021100
167740010	167740010	110-82-7	Cyclohexane, 99+%, for spectroscopy	1LT	7,199	Air/Sea/Road	29021100
167740025	167740025	110-82-7	Cyclohexane, 99+%, for spectroscopy	2.5LT	14,401	Air/Sea/Road	29021100
167745000	167745000	110-82-7	Cyclohexane, 99+%, for spectroscopy	500ML	5,973	Air/Sea/Road	29021100
406020025	406020025	110-82-7	Cyclohexane, 99+%, for spectroscopy ACS	2.5LT	13,558	Air/Sea/Road	29021100
406025000	406025000	110-82-7	Cyclohexane, 99+%, for spectroscopy ACS	500ML	4,525	Air/Sea/Road	29021100
111110010	111110010	110-82-7	Cyclohexane, 99+%, pure	1LT	5,549	Air/Sea/Road	29021100
111110025	111110025	110-82-7	Cyclohexane, 99+%, pure	2.5LT	10,252	Air/Sea/Road	29021100
111110050	111110050	110-82-7	Cyclohexane, 99+%, pure	5LT	12,544	Air/Sea/Road	29021100
111110100	111110100	110-82-7	Cyclohexane, 99+%, pure	10LT	29,538	Sea/Road	29021100

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111110250	111110250	110-82-7	Cyclohexane, 99+%, pure	25LT	37,098	Air/Sea/Road	29021100
022864.AP	ALF-022864-AP	110-82-7	Cyclohexane, ACS, 99+%	500ml	3,687	Air/Sea/Road	29021100
326590025	326590025	110-82-7	Cyclohexane, for pesticide residue analysis	2.5LT	11,773	Air/Sea/Road	29021100
022919.K2	ALF-022919-K2	110-82-7	Cyclohexane, HPLC Grade, 99% min	1L	8,361	Air/Sea/Road	29021100
022919.K7	ALF-022919-K7	110-82-7	Cyclohexane, HPLC Grade, 99% min	4L	20,191	Air/Sea/Road	29021100
H26081.OF	ALF-H26081-OF	110-82-7	Cyclohexane, HPLC Grade, 99.9+%	2500ML	8,956	Air/Sea/Road	29021100
H26081.AU	ALF-H26081-AU	110-82-7	Cyclohexane, HPLC Grade, 99.9+%	1000ML	6,369	Air/Sea/Road	29021100
H31986.06	ALF-H31986-06	5292-21-7	Cyclohexanecarboxylic acid, 98%	5GR	2,916	Air/Sea/Road	29162000
H31986.14	ALF-H31986-14	5292-21-7	Cyclohexanecarboxylic acid, 98%	25GR	5,840	Air/Sea/Road	29162000
A19824.14	ALF-A19824-14	2719-27-9	Cyclohexanecarbonyl chloride, 97+%	25GR	2,100	Air/Sea/Road	29162000
A19824.22	ALF-A19824-22	2719-27-9	Cyclohexanecarbonyl chloride, 97+%	100GR	2,514	Air/Sea/Road	29162000
B23837.14	ALF-B23837-14	2043-61-0	Cyclohexanecarboxaldehyde, 97%	25GR	5,623	Air/Sea/Road	29122990
148670250	148670250	2043-61-0	Cyclohexanecarboxaldehyde, 97%	25ML	9,660	Air/Sea/Road	29122900
148671000	148671000	2043-61-0	Cyclohexanecarboxaldehyde, 97%	100ML	17,438	Air/Sea/Road	29122900
169050250	169050250	2719-27-9	Cyclohexanecarboxylic acid chloride, 98%	25GR	4,957	Air/Sea/Road	29162000
169051000	169051000	2719-27-9	Cyclohexanecarboxylic acid chloride, 98%	100GR	6,961	Air/Sea/Road	29162000
A14693.30	ALF-A14693-30	98-89-5	Cyclohexanecarboxylic acid, 98%	250g	2,622	Air/Sea/Road	29162000
A14693.36	ALF-A14693-36	98-89-5	Cyclohexanecarboxylic acid, 98%	500g	4,000	Air/Sea/Road	29162000
146560010	146560010	98-89-5	Cyclohexanecarboxylic acid, 98%	1KG	33,386	Air/Sea/Road	29162000
146560250	146560250	98-89-5	Cyclohexanecarboxylic acid, 98%	25GR	3,446	Air/Sea/Road	29162000
146561000	146561000	98-89-5	Cyclohexanecarboxylic acid, 98%	100GR	4,495	Air/Sea/Road	29162000
146565000	146565000	98-89-5	Cyclohexanecarboxylic acid, 98%	500GR	17,342	Air/Sea/Road	29162000
166280050	166280050	1735-17-7	Cyclohexane-d12, for NMR, 99.5 atom % D	5GR	15,470	Air/Sea/Road	28459010
166280250	166280250	1735-17-7	Cyclohexane-d12, for NMR, 99.5 atom % D	25GR	56,614	Air/Sea/Road	29141100
L06538.14	ALF-L06538-14	100-49-2	Cyclohexanemethanol, 99%	25GR	4,083	Air/Sea/Road	29061990
L06538.22	ALF-L06538-22	100-49-2	Cyclohexanemethanol, 99%	100GR	12,473	Air/Sea/Road	29061990
111340050	111340050	100-49-2	Cyclohexanemethanol, 99%	5GR	3,324	Air/Sea/Road	29061900
111340250	111340250	100-49-2	Cyclohexanemethanol, 99%	25GR	6,943	Air/Sea/Road	29061900
111341000	111341000	100-49-2	Cyclohexanemethanol, 99%	100GR	20,678	Air/Sea/Road	29061900
146570050	146570050	3218-02-8	Cyclohexanemethylamine, 97%	5GR	9,127	Air/Sea/Road	29213099
146570250	146570250	3218-02-8	Cyclohexanemethylamine, 97%	25GR	39,800	Air/Sea/Road	29213090
L06501.06	ALF-L06501-06	3218-02-8	Cyclohexanemethylamine, 98%	5GR	3,199	Air/Sea/Road	29213090
L06501.14	ALF-L06501-14	3218-02-8	Cyclohexanemethylamine, 98%	25GR	6,405	Air/Sea/Road	29213090
171450500	171450500	701-97-3	Cyclohexanepropionic acid, 99%	50GR	62,160	Air/Sea/Road	29162000
171452500	171452500	701-97-3	Cyclohexanepropionic acid, 99%	250GR	183,927	Air/Sea/Road	29162000
147680010	147680010	108-93-0	Cyclohexanol, 98%	1LT	6,595	Air/Sea/Road	29061200
147680025	147680025	108-93-0	Cyclohexanol, 98%	2.5LT	8,830	Air/Sea/Road	29061200
147680100	147680100	108-93-0	Cyclohexanol, 98%	10LT	41,116	Air/Sea/Road	29061200
A17576.OF	ALF-A17576-OF	108-93-0	Cyclohexanol, 99%	2500ML	6,908	Air/Sea/Road	29061200
A17576.AE	ALF-A17576-AE	108-93-0	Cyclohexanol, 99%	100ML	1,767	Air/Sea/Road	29061200
A17576.AP	ALF-A17576-AP	108-93-0	Cyclohexanol, 99%	500ML	1,540	Air/Sea/Road	29061200
A12203.03	ALF-A12203-03	1589-62-4	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	1GR	2,621	Air/Sea/Road	29280090
A12203.06	ALF-A12203-06	1589-62-4	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	5GR	13,721	Air/Sea/Road	29280090
A12203.14	ALF-A12203-14	1589-62-4	Cyclohexanone 2,4-dinitrophenylhydrazone, 99%	25GR	54,483	Air/Sea/Road	29280090
H26699.03	ALF-H26699-03	931-97-5	Cyclohexanone cyanohydrin, 98%	1GR	1,765	Air/Sea/Road	29269000
H26699.09	ALF-H26699-09	931-97-5	Cyclohexanone cyanohydrin, 98%	10GR	8,823	Air/Sea/Road	29269000
H26699.18	ALF-H26699-18	931-97-5	Cyclohexanone cyanohydrin, 98%	50GR	29,411	Air/Sea/Road	29269000
A19820.22	ALF-A19820-22	100-64-1	Cyclohexanone oxime, 97%	100GR	2,241	Air/Sea/Road	29280090
A19820.36	ALF-A19820-36	100-64-1	Cyclohexanone oxime, 97%	500GR	10,799	Air/Sea/Road	29280090
111200025	111200025	100-64-1	Cyclohexanone oxime, 97%	2.5KG	20,165	Air/Sea/Road	29280090
111201000	111201000	100-64-1	Cyclohexanone oxime, 97%	100GR	4,950	Air/Sea/Road	29280090
111205000	111205000	100-64-1	Cyclohexanone oxime, 97%	500GR	11,133	Air/Sea/Road	29280090
111190010	111190010	108-94-1	Cyclohexanone, 99.8%, extra pure	1LT	6,531	Air/Sea/Road	29142200
111190025	111190025	108-94-1	Cyclohexanone, 99.8%, extra pure	2.5LT	11,030	Air/Sea/Road	29142200
111190250	111190250	108-94-1	Cyclohexanone, 99.8%, extra pure	25ML	3,774	Air/Sea/Road	29142200
111190251	111190251	108-94-1	Cyclohexanone, 99.8%, extra pure	25LT	55,705	Air/Sea/Road	29142200
A15607.OF	ALF-A15607-OF	108-94-1	Cyclohexanone, 99+%	2500ML	7,161	Air/Sea/Road	29142200
A15607.AP	ALF-A15607-AP	108-94-1	Cyclohexanone, 99+%	500ML	1,776	Air/Sea/Road	29142200
406092500	406092500	108-94-1	Cyclohexanone, 99+%, ACS reagent	250ML	9,335	Air/Sea/Road	29142200
033309.AP	ALF-033309-AP	108-94-1	Cyclohexanone, ACS, 99+%	500ml	3,368	Air/Sea/Road	29142200
033309.M1	ALF-033309-M1	108-94-1	Cyclohexanone, ACS, 99+%	*4x1L	10,413	Air/Sea/Road	29142200
111211000	111211000	286-20-4	Cyclohexene oxide, 98%	100ML	5,467	Air/Sea/Road	29109000

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111215000	111215000	286-20-4	Cyclohexene oxide, 98%	500ML	19,487	Air/Sea/Road	29109000
A13185.0E	ALF-A13185-0E	286-20-4	Cyclohexene oxide, 98+%	2500GR	30,886	Air/Sea/Road	29109000
A13185.22	ALF-A13185-22	286-20-4	Cyclohexene oxide, 98+%	100GR	3,051	Air/Sea/Road	29109000
A13185.36	ALF-A13185-36	286-20-4	Cyclohexene oxide, 98+%	500GR	7,480	Air/Sea/Road	29109000
A11359.0F	ALF-A11359-0F	110-83-8	Cyclohexene, 99%	2500ML	7,772	Air/Sea/Road	29021900
A11359.AE	ALF-A11359-AE	110-83-8	Cyclohexene, 99%	100ML	2,248	Air/Sea/Road	29021900
A11359.AP	ALF-A11359-AP	110-83-8	Cyclohexene, 99%	500ML	3,334	Air/Sea/Road	29021900
154840010	154840010	110-83-8	Cyclohexene, 99%, pure, stabilized	1LT	7,242	Air/Sea/Road	29021100
154840025	154840025	110-83-8	Cyclohexene, 99%, pure, stabilized	2.5LT	12,761	Air/Sea/Road	29021100
154840100	154840100	110-83-8	Cyclohexene, 99%, pure, stabilized	10LT	38,787	Sea/Road	29021900
154845000	154845000	110-83-8	Cyclohexene, 99%, pure, stabilized	500ML	5,600	Air/Sea/Road	29021100
J66665.03	ALF-J66665-03	66-81-9	Cycloheximide, 90%	1g	5,157	Air/Sea/Road	29419090
J66665.06	ALF-J66665-06	66-81-9	Cycloheximide, 90%	5g	12,878	Air/Sea/Road	29419090
357420010	357420010	66-81-9	Cycloheximide, 95%	1GR	13,464	Air/Sea/Road	29419090
J66901.03	ALF-J66901-03	66-81-9	Cycloheximide, ultrapure, 95%	1g	7,729	Air/Sea/Road	29419090
159080010	159080010	108-85-0	Cyclohexyl bromide, 99%	1LT	11,354	Air/Sea/Road	29039990
159080025	159080025	108-85-0	Cyclohexyl bromide, 99%	2.5LT	33,995	Air/Sea/Road	29035900
159080050	159080050	108-85-0	Cyclohexyl bromide, 99%	5ML	2,951	Air/Sea/Road	29035900
159082500	159082500	108-85-0	Cyclohexyl bromide, 99%	250ML	3,884	Air/Sea/Road	29039990
111300010	111300010	542-18-7	Cyclohexyl chloride, 98%	1KG	15,584	Air/Sea/Road	29035900
111301000	111301000	542-18-7	Cyclohexyl chloride, 98%	100GR	2,675	Air/Sea/Road	29035900
111302500	111302500	542-18-7	Cyclohexyl chloride, 98%	250GR	5,107	Air/Sea/Road	29035900
B20409.06	ALF-B20409-06	1123-86-0	Cyclohexyl ethyl ketone, 99%	5GR	1,673	Air/Sea/Road	29142990
B20409.14	ALF-B20409-14	1123-86-0	Cyclohexyl ethyl ketone, 99%	25GR	62,274	Air/Sea/Road	29142990
B21547.14	ALF-B21547-14	6243-10-3	Cyclohexyl hexanoate, 99%	25GR	5,524	Air/Sea/Road	29159090
B21547.22	ALF-B21547-22	6243-10-3	Cyclohexyl hexanoate, 99%	100GR	17,519	Air/Sea/Road	29159090
218490250	218490250	626-62-0	Cyclohexyl iodide, 98%, stabilized	25ML	12,385	Air/Sea/Road	29035900
218491000	218491000	626-62-0	Cyclohexyl iodide, 98%, stabilized	100ML	44,775	Air/Sea/Road	29035900
111310050	111310050	3173-53-3	Cyclohexyl isocyanate, 98+%	5GR	3,012	Sea/Road	29291000
158400010	158400010	931-53-3	Cyclohexyl isocyanide, 99%	1GR	7,562	Air/Sea/Road	29299000
158400050	158400050	931-53-3	Cyclohexyl isocyanide, 99%	5GR	11,577	Air/Sea/Road	29299000
158400250	158400250	931-53-3	Cyclohexyl isocyanide, 99%	25GR	50,352	Air/Sea/Road	29299000
A15585.06	ALF-A15585-06	1122-82-3	Cyclohexyl isothiocyanate, 98%	5GR	1,464	Air/Sea/Road	29309099
A15585.14	ALF-A15585-14	1122-82-3	Cyclohexyl isothiocyanate, 98%	25GR	3,074	Air/Sea/Road	29309099
L10634.14	ALF-L10634-14	101-43-9	Cyclohexyl methacrylate, 97%, stab. with ca 50ppm 4-methoxyphenol	25g	710	Air/Sea/Road	29161400
B21000.06	ALF-B21000-06	823-76-7	Cyclohexyl methyl ketone, 95%	5GR	5,076	Air/Sea/Road	29142990
B21000.14	ALF-B21000-14	823-76-7	Cyclohexyl methyl ketone, 95%	25GR	11,295	Air/Sea/Road	29142990
B21000.22	ALF-B21000-22	823-76-7	Cyclohexyl methyl ketone, 95%	100GR	45,267	Air/Sea/Road	29142990
L03712.06	ALF-L03712-06	7133-37-1	Cyclohexyl methyl sulfide, 97%	5GR	3,227	Air/Sea/Road	29309099
L03712.14	ALF-L03712-14	7133-37-1	Cyclohexyl methyl sulfide, 97%	25GR	10,191	Air/Sea/Road	29309099
B24816.06	ALF-B24816-06	712-50-5	Cyclohexyl phenyl ketone, 98%	5GR	1,290	Air/Sea/Road	29143990
B24816.14	ALF-B24816-14	712-50-5	Cyclohexyl phenyl ketone, 98%	25GR	3,990	Air/Sea/Road	29143990
B24816.22	ALF-B24816-22	712-50-5	Cyclohexyl phenyl ketone, 98%	100GR	14,760	Air/Sea/Road	29143990
L17952.06	ALF-L17952-06	953-91-3	Cyclohexyl p-toluenesulfonate, 97%	5GR	2,897	Air/Sea/Road	29041090
L17952.14	ALF-L17952-14	953-91-3	Cyclohexyl p-toluenesulfonate, 97%	25GR	10,113	Air/Sea/Road	29041090
111270050	111270050	5292-21-7	Cyclohexylacetic acid, 98+%	5GR	4,679	Air/Sea/Road	29162000
111270250	111270250	5292-21-7	Cyclohexylacetic acid, 98+%	25GR	21,356	Air/Sea/Road	29162000
111271000	111271000	5292-21-7	Cyclohexylacetic acid, 98+%	100GR	78,620	Air/Sea/Road	29162000
A12748.06	ALF-A12748-06	103-78-6	Cyclohexylacetone, 96%	5GR	14,450	Air/Sea/Road	29142990
A12748.14	ALF-A12748-14	103-78-6	Cyclohexylacetone, 96%	25GR	49,231	Air/Sea/Road	29142990
H53418.06	ALF-H53418-06	931-48-6	Cyclohexylacetylene, 98%	5g	11,266	Air/Sea/Road	29021900
A18439.22	ALF-A18439-22	26227-54-3	Cyclohexylamine hydrobromide, 98%	100GR	4,236	Air/Sea/Road	29233010
A18439.36	ALF-A18439-36	26227-54-3	Cyclohexylamine hydrobromide, 98%	500GR	22,413	Air/Sea/Road	29233010
A17308.22	ALF-A17308-22	4998-76-9	Cyclohexylamine hydrochloride, 98+%	100GR	884	Air/Sea/Road	29213010
A17308.36	ALF-A17308-36	4998-76-9	Cyclohexylamine hydrochloride, 98+%	500GR	5,248	Air/Sea/Road	29213010
134651000	134651000	4998-76-9	Cyclohexylamine hydrochloride, 99%	100GR	5,374	Air/Sea/Road	29213090
134655000	134655000	4998-76-9	Cyclohexylamine hydrochloride, 99%	500GR	26,656	Air/Sea/Road	29213090
A15851.0F	ALF-A15851-0F	108-91-8	Cyclohexylamine, 98+%	2500ML	8,200	Air/Sea/Road	29213010
A15851.AE	ALF-A15851-AE	108-91-8	Cyclohexylamine, 98+%	100ML	1,843	Air/Sea/Road	29213010
A15851.AP	ALF-A15851-AP	108-91-8	Cyclohexylamine, 98+%	500ML	2,714	Air/Sea/Road	29213010
111280010	111280010	108-91-8	Cyclohexylamine, 99%	1LT	4,877	Air/Sea/Road	29213010
111280025	111280025	108-91-8	Cyclohexylamine, 99%	2.5LT	6,059	Air/Sea/Road	29213010
111280100	111280100	108-91-8	Cyclohexylamine, 99%	10LT	20,318	Sea/Road	29213090
111282500	111282500	108-91-8	Cyclohexylamine, 99%	250ML	8,981	Air/Sea/Road	29213010
A16320.22	ALF-A16320-22	827-52-1	Cyclohexylbenzene, 97+%	100GR	4,308	Air/Sea/Road	29029090
A16320.36	ALF-A16320-36	827-52-1	Cyclohexylbenzene, 97+%	500GR	15,489	Air/Sea/Road	29029090
111291000	111291000	827-52-1	Cyclohexylbenzene, 98%	100ML	6,981	Air/Sea/Road	29029000
111295000	111295000	827-52-1	Cyclohexylbenzene, 98%	500ML	29,973	Air/Sea/Road	29029000

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H64178.03	ALF-H64178-03	87100-15-0	Cyclohexylboronic acid pinacol ester, 97%	1g	3,269	Air/Sea/Road	29319090
H64178.06	ALF-H64178-06	87100-15-0	Cyclohexylboronic acid pinacol ester, 97%	5g	16,564	Air/Sea/Road	29319090
L00698.03	ALF-L00698-03	13689-20-8	Cyclohexyldiphenylphosphine oxide, 98+%	1GR	2,199	Air/Sea/Road	29314990
L00698.06	ALF-L00698-06	13689-20-8	Cyclohexyldiphenylphosphine oxide, 98+%	5GR	6,048	Air/Sea/Road	29314990
036708.03	ALF-036708-03	6372-42-5	Cyclohexyldiphenylphosphine, 98%	1g	1,860	Air/Sea/Road	29314990
036708.06	ALF-036708-06	6372-42-5	Cyclohexyldiphenylphosphine, 98%	5g	5,500	Air/Sea/Road	29314990
406100010	406100010	6372-42-5	Cyclohexyldiphenylphosphine, 98%	1GR	5,457	Air/Sea/Road	29319090
377341000	377341000	931-51-1	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	100ML	6,748	Air/Sea/Road	29319090
377348000	377348000	931-51-1	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	800ML	51,530	Air/Sea/Road	29312000
111350050	111350050	2550-36-9	Cyclohexylmethyl bromide, 96%	5GR	2,708	Air/Sea/Road	29035900
111350250	111350250	2550-36-9	Cyclohexylmethyl bromide, 96%	25GR	7,048	Air/Sea/Road	29035900
111351000	111351000	2550-36-9	Cyclohexylmethyl bromide, 96%	100GR	29,257	Air/Sea/Road	29035900
432220500	432220500	5578-42-7	Cyclohexylmethyldichlorosilane, 97+%	50ML	13,550	Air/Sea/Road	29319020
A14298.06	ALF-A14298-06	7333-51-9	Cyclohexyltriphenylphosphonium bromide, 98+%	5GR	2,046	Air/Sea/Road	29315900
A14298.14	ALF-A14298-14	7333-51-9	Cyclohexyltriphenylphosphonium bromide, 98+%	25GR	7,672	Air/Sea/Road	29315900
B24915.14	ALF-B24915-14	698-90-8	Cyclohexylurea, 98%	25GR	5,723	Air/Sea/Road	29242190
B24915.22	ALF-B24915-22	698-90-8	Cyclohexylurea, 98%	100GR	16,655	Air/Sea/Road	29242190
L15000.AD	ALF-L15000-AD	292-64-8	Cyclooctane, 99+%	50ML	3,472	Air/Sea/Road	29021900
L15000.AK	ALF-L15000-AK	292-64-8	Cyclooctane, 99+%	250ML	11,990	Air/Sea/Road	29021900
B20450.06	ALF-B20450-06	3637-63-6	Cyclooctanemethanol, 97%	5GR	5,383	Air/Sea/Road	29061990
A17825.14	ALF-A17825-14	696-71-9	Cyclooctanol, 97%	25GR	6,358	Air/Sea/Road	29061990
A17825.22	ALF-A17825-22	696-71-9	Cyclooctanol, 97%	100GR	25,865	Air/Sea/Road	29061990
A16672.09	ALF-A16672-09	1074-51-7	Cyclooctanone oxime, 98+%	10GR	4,859	Air/Sea/Road	29280090
A16672.18	ALF-A16672-18	1074-51-7	Cyclooctanone oxime, 98+%	50GR	18,414	Air/Sea/Road	29280090
B20911.14	ALF-B20911-14	502-49-8	Cyclooctanone, 98%	25GR	2,672	Air/Sea/Road	29142990
B20911.22	ALF-B20911-22	502-49-8	Cyclooctanone, 98%	100GR	6,969	Air/Sea/Road	29142990
B20911.36	ALF-B20911-36	502-49-8	Cyclooctanone, 98%	500GR	36,808	Air/Sea/Road	29142990
111440250	111440250	502-49-8	Cyclooctanone, 98%	25GR	2,890	Air/Sea/Road	29142990
111441000	111441000	502-49-8	Cyclooctanone, 98%	100GR	9,146	Air/Sea/Road	29142900
111445000	111445000	502-49-8	Cyclooctanone, 98%	500GR	43,457	Air/Sea/Road	29142900
111460050	111460050	5452-37-9	Cyclooctylamine, 97%	5GR	5,056	Air/Sea/Road	29213099
111460250	111460250	5452-37-9	Cyclooctylamine, 97%	25GR	11,000	Air/Sea/Road	29213099
111461000	111461000	5452-37-9	Cyclooctylamine, 97%	100GR	46,428	Air/Sea/Road	29213090
L00981.06	ALF-L00981-06	5452-37-9	Cyclooctylamine, 97+%	5GR	1,980	POR	29213090
A19416.03	ALF-A19416-03	295-48-7	Cyclopentadecane, 98%	1GR	2,621	Air/Sea/Road	29021900
A19416.06	ALF-A19416-06	295-48-7	Cyclopentadecane, 98%	5GR	6,906	Air/Sea/Road	29021900
209300250	209300250	12154-95-9	Cyclopentadienyliron dicarbonyl dimer, 99%	25GR	19,427	Air/Sea/Road	29319090
209301000	209301000	12154-95-9	Cyclopentadienyliron dicarbonyl dimer, 99%	100GR	31,332	Air/Sea/Road	29319090
038606.03	ALF-038606-03	12079-65-1	Cyclopentadienylmanganese tricarbonyl	1g	6,412	Air/Sea/Road	29319090
039245.03	ALF-039245-03	12091-64-4	Cyclopentadienylmolybdenum tricarbonyl dimer, 98%	1g	3,642	Air/Sea/Road	29319090
039246.MD	ALF-039246-MD	33114-15-7	Cyclopentadienylniobium(V) tetrachloride	250mg	5,948	Air/Sea/Road	29319090
077134.06	ALF-077134-06	1270-98-0	Cyclopentadienyltitanium trichloride	5g	8,474	Air/Sea/Road	29319090
215770025	215770025	1270-98-0	Cyclopentadienyltitanium trichloride, 99%	2.5GR	8,350	Air/Sea/Road	29319090
215770100	215770100	1270-98-0	Cyclopentadienyltitanium trichloride, 99%	10GR	34,638	Air/Sea/Road	29319090
A14697.0F	ALF-A14697-0F	287-92-3	Cyclopentane, 95%	2500ML	17,949	Air/Sea/Road	29021900
A14697.AE	ALF-A14697-AE	287-92-3	Cyclopentane, 95%	100ML	3,064	Air/Sea/Road	29021900
A14697.AP	ALF-A14697-AP	287-92-3	Cyclopentane, 95%	500ML	5,450	Air/Sea/Road	29021900
397680010	397680010	287-92-3	Cyclopentane, 95+%, Extra Dry, AcroSeal®	1LT	18,192	Air/Sea/Road	29021900
111480010	111480010	287-92-3	Cyclopentane, 97%, extra pure	1LT	27,281	Air/Sea/Road	29021900
111480025	111480025	287-92-3	Cyclopentane, 97%, extra pure	2.5LT	37,716	Air/Sea/Road	29021900
111481000	111481000	287-92-3	Cyclopentane, 97%, extra pure	100ML	4,525	Air/Sea/Road	29021900
044814.AK	ALF-044814-AK	287-92-3	Cyclopentane, HPLC Grade	250ml	2,506	Air/Sea/Road	29021900
A17710.03	ALF-A17710-03	4254-02-8	Cyclopentanecarbonitrile, 98%	1GR	4,147	Air/Sea/Road	29269000
A17710.06	ALF-A17710-06	4254-02-8	Cyclopentanecarbonitrile, 98%	5GR	6,295	Air/Sea/Road	29269000

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A17710.14	ALF-A17710-14	4254-02-8	Cyclopentanecarbonitrile, 98%	25GR	61,226	Air/Sea/Road	29269000
A14142.06	ALF-A14142-06	4524-93-0	Cyclopentanecarbonyl chloride, 98%	5GR	3,590	Air/Sea/Road	29162000
A14142.14	ALF-A14142-14	4524-93-0	Cyclopentanecarbonyl chloride, 98%	25GR	16,835	Air/Sea/Road	29162000
A14142.22	ALF-A14142-22	4524-93-0	Cyclopentanecarbonyl chloride, 98%	100GR	57,655	Air/Sea/Road	29162000
354370050	354370050	4524-93-0	Cyclopentanecarbonyl chloride, 98%	5GR	7,639	Air/Sea/Road	29162000
354370250	354370250	4524-93-0	Cyclopentanecarbonyl chloride, 98%	25GR	28,815	Air/Sea/Road	29162000
425910010	425910010	872-53-7	Cyclopentanecarboxaldehyde, 97%, stabilized	1GR	4,340	Air/Sea/Road	29122900
425910050	425910050	872-53-7	Cyclopentanecarboxaldehyde, 97%, stabilized	5GR	11,854	Air/Sea/Road	29122900
H56609.03	ALF-H56609-03	872-53-7	Cyclopentanecarboxaldehyde, 98%, stab.	1g	3,788	Air/Sea/Road	29122990
H56609.06	ALF-H56609-06	872-53-7	Cyclopentanecarboxaldehyde, 98%, stab.	5g	11,854	Air/Sea/Road	29122990
111490250	111490250	3400-45-1	Cyclopentanecarboxylic acid, 98+%	25GR	12,306	Air/Sea/Road	29162000
111491000	111491000	3400-45-1	Cyclopentanecarboxylic acid, 98+%	100GR	26,273	Air/Sea/Road	29162000
A12375.09	ALF-A12375-09	3400-45-1	Cyclopentanecarboxylic acid, 99%	10GR	3,713	Air/Sea/Road	29162000
A12375.18	ALF-A12375-18	3400-45-1	Cyclopentanecarboxylic acid, 99%	50GR	8,537	Air/Sea/Road	29162000
A12375.30	ALF-A12375-30	3400-45-1	Cyclopentanecarboxylic acid, 99%	250GR	54,090	Air/Sea/Road	29162000
A11595.06	ALF-A11595-06	3637-61-4	Cyclopentanemethanol, 98%	5GR	4,462	Air/Sea/Road	29061990
A11595.14	ALF-A11595-14	3637-61-4	Cyclopentanemethanol, 98%	25GR	13,000	Air/Sea/Road	29061990
A11595.22	ALF-A11595-22	3637-61-4	Cyclopentanemethanol, 98%	100GR	60,867	Air/Sea/Road	29061990
147150050	147150050	3637-61-4	Cyclopentanemethanol, 98%	5GR	11,092	Air/Sea/Road	29061900
147150100	147150100	3637-61-4	Cyclopentanemethanol, 98%	10GR	21,054	Air/Sea/Road	29061900
H32865.03	ALF-H32865-03	26394-17-2	Cyclopentanesulfonyl chloride, 97%	1GR	18,981	Air/Sea/Road	29049090
H32865.06	ALF-H32865-06	26394-17-2	Cyclopentanesulfonyl chloride, 97%	5GR	92,058	Air/Sea/Road	29049090
H32865.MD	ALF-H32865-MD	26394-17-2	Cyclopentanesulfonyl chloride, 97%	250MG	9,967	Air/Sea/Road	29049090
L03577.06	ALF-L03577-06	1679-07-8	Cyclopentanethiol, 97%	5GR	3,432	Air/Sea/Road	29309070
L03577.14	ALF-L03577-14	1679-07-8	Cyclopentanethiol, 97%	25GR	7,047	Air/Sea/Road	29309070
435690050	435690050	1679-07-8	Cyclopentanethiol, 98%	5GR	3,929	Air/Sea/Road	29309099
435690250	435690250	1679-07-8	Cyclopentanethiol, 98%	25GR	12,834	Air/Sea/Road	29309099
A15249.0F	ALF-A15249-0F	96-41-3	Cyclopentanol, 99%	2500ML	41,884	Air/Sea/Road	29061990
A15249.AE	ALF-A15249-AE	96-41-3	Cyclopentanol, 99%	100ML	2,938	Air/Sea/Road	29061990
A15249.AP	ALF-A15249-AP	96-41-3	Cyclopentanol, 99%	500ML	8,379	Air/Sea/Road	29061990
111521000	111521000	96-41-3	Cyclopentanol, 99%	100GR	5,091	Air/Sea/Road	29061900
111525000	111525000	96-41-3	Cyclopentanol, 99%	500GR	8,635	Air/Sea/Road	29061900
B24961.14	ALF-B24961-14	1192-28-5	Cyclopentanone oxime, 97%	25GR	4,800	Air/Sea/Road	29280090
B24961.22	ALF-B24961-22	1192-28-5	Cyclopentanone oxime, 97%	100GR	16,240	Air/Sea/Road	29280090
A14222.0F	ALF-A14222-0F	120-92-3	Cyclopentanone, 99%	2500ML	10,478	Air/Sea/Road	29142990
A14222.AK	ALF-A14222-AK	120-92-3	Cyclopentanone, 99%	250ML	2,621	Air/Sea/Road	29142990
A14222.AP	ALF-A14222-AP	120-92-3	Cyclopentanone, 99%	500ML	3,659	Air/Sea/Road	29142990
111530010	111530010	120-92-3	Cyclopentanone, 99+%, pure	1LT	13,952	Air/Sea/Road	29142900
111530025	111530025	120-92-3	Cyclopentanone, 99+%, pure	2.5LT	35,118	Air/Sea/Road	29142990
111530100	111530100	120-92-3	Cyclopentanone, 99+%, pure	10LT	99,499	Air/Sea/Road	29142990
111532500	111532500	120-92-3	Cyclopentanone, 99+%, pure	250ML	5,777	Air/Sea/Road	29142900
B20629.06	ALF-B20629-06	285-67-6	Cyclopentene oxide, 97%	5GR	3,868	Air/Sea/Road	29109000
B20629.14	ALF-B20629-14	285-67-6	Cyclopentene oxide, 97%	25GR	15,741	Air/Sea/Road	29109000
348520250	348520250	285-67-6	Cyclopentene oxide, 98%	25GR	15,600	Air/Sea/Road	29109000
A11027.AE	ALF-A11027-AE	142-29-0	Cyclopentene, 97%	100ML	3,098	Air/Sea/Road	29021900
A11027.AP	ALF-A11027-AP	142-29-0	Cyclopentene, 97%	500ML	8,911	Air/Sea/Road	29021900
041461.AC	ALF-041461-AC	142-29-0	Cyclopentene, 98+%	25ml	1,894	Air/Sea/Road	29021900
111600010	111600010	137-43-9	Cyclopentyl bromide, 98%	1LT	31,785	Air/Sea/Road	29038990
111600500	111600500	137-43-9	Cyclopentyl bromide, 98%	50ML	4,312	Air/Sea/Road	29035900
111602500	111602500	137-43-9	Cyclopentyl bromide, 98%	250ML	14,000	Air/Sea/Road	29039990
381730050	381730050	1556-18-9	Cyclopentyl iodide, 98%, stabilized over copper	5ML	8,263	Air/Sea/Road	29035900
397370010	397370010	4747-71-1	Cyclopentyl isocyanate, 97%	1GR	4,784	Air/Sea/Road	29291020
397370050	397370050	4747-71-1	Cyclopentyl isocyanate, 97%	5GR	15,628	Air/Sea/Road	29291020
372090010	372090010	68498-54-4	Cyclopentyl isocyanide, 96%	1GR	23,611	Air/Sea/Road	29299000
397251000	397251000	5614-37-9	Cyclopentyl methyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	100ML	6,071	Air/Sea/Road	29092000
H27349.0F	ALF-H27349-0F	5614-37-9	Cyclopentyl methyl ether, 99.9+%	2500ML	26,604	Air/Sea/Road	29092000
H27349.AP	ALF-H27349-AP	5614-37-9	Cyclopentyl methyl ether, 99.9+%	500ML	5,849	Air/Sea/Road	29092000
H27349.AU	ALF-H27349-AU	5614-37-9	Cyclopentyl methyl ether, 99.9+%	1000ML	9,625	Air/Sea/Road	29092000
396130500	396130500	5614-37-9	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	50ML	3,273	Air/Sea/Road	29092000
396132500	396132500	5614-37-9	Cyclopentyl methyl ether, 99.9+%, extra pure, stabilized	250ML	5,213	Air/Sea/Road	29092000
H64744.03	ALF-H64744-03	6004-60-0	Cyclopentyl methyl ketone, 98%	1g	9,727	Air/Sea/Road	29142900
A19976.03	ALF-A19976-03	5422-88-8	Cyclopentyl phenyl ketone, 96%	1GR	1,790	Air/Sea/Road	29143990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A19976.06	ALF-A19976-06	5422-88-8	Cyclopentyl phenyl ketone, 96%	5GR	4,258	Air/Sea/Road	29143990
154870100	154870100	1123-00-8	Cyclopentylacetic acid, 97%	10GR	14,988	Air/Sea/Road	29162000
154870250	154870250	1123-00-8	Cyclopentylacetic acid, 97%	25GR	33,170	Air/Sea/Road	29162000
A15696.06	ALF-A15696-06	1123-00-8	Cyclopentylacetic acid, 97+%	5GR	3,000	Air/Sea/Road	29162000
A15696.14	ALF-A15696-14	1123-00-8	Cyclopentylacetic acid, 97+%	25GR	9,384	Air/Sea/Road	29162000
A15696.22	ALF-A15696-22	1123-00-8	Cyclopentylacetic acid, 97+%	100GR	48,288	Air/Sea/Road	29162000
L14562.06	ALF-L14562-06	1122-99-2	Cyclopentylacetyl chloride, 97%	5GR	4,347	Air/Sea/Road	29162000
L14562.14	ALF-L14562-14	1122-99-2	Cyclopentylacetyl chloride, 97%	25GR	22,378	Air/Sea/Road	29162000
381310010	381310010	930-51-8	Cyclopentylacetylene, 95%	1GR	5,594	Air/Sea/Road	29021900
H53483.03	ALF-H53483-03	930-51-8	Cyclopentylacetylene, 97%	1g	4,348	Air/Sea/Road	29011030
H53483.06	ALF-H53483-06	930-51-8	Cyclopentylacetylene, 97%	5g	15,151	Air/Sea/Road	29021900
L01966.14	ALF-L01966-14	1003-03-8	Cyclopentylamine, 99%	25GR	2,798	Air/Sea/Road	29389090
L01966.22	ALF-L01966-22	1003-03-8	Cyclopentylamine, 99%	100GR	8,395	Air/Sea/Road	29389090
111590050	111590050	1003-03-8	Cyclopentylamine, 99+%	5GR	2,748	Air/Sea/Road	29213099
111590250	111590250	1003-03-8	Cyclopentylamine, 99+%	25GR	4,546	Air/Sea/Road	29213099
111591000	111591000	1003-03-8	Cyclopentylamine, 99+%	100GR	7,824	Air/Sea/Road	29213090
111595000	111595000	1003-03-8	Cyclopentylamine, 99+%	500GR	43,442	Air/Sea/Road	29213090
H27081.03	ALF-H27081-03	63076-51-7	Cyclopentylboronic acid, 95%	1GR	3,735	Air/Sea/Road	29319090
H27081.09	ALF-H27081-09	63076-51-7	Cyclopentylboronic acid, 95%	10GR	14,163	Air/Sea/Road	29319090
359060010	359060010	63076-51-7	Cyclopentylboronic acid, 95%	1GR	6,729	Air/Sea/Road	29319090
427451000	427451000	33240-34-5	Cyclopentylmagnesium bromide, 2.0M solution in diethyl ether, AcroSeal®	100ML	14,097	Air/Sea/Road	29319090
208461000	208461000	32916-51-1	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	100ML	8,757	Air/Sea/Road	29319090
208468000	208468000	32916-51-1	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	800ML	66,505	Air/Sea/Road	29319090
L16441.14	ALF-L16441-14	14579-03-4	Cyclopentyltrichlorosilane, 97%	25GR	8,036	Air/Sea/Road	29319020
L16441.22	ALF-L16441-22	14579-03-4	Cyclopentyltrichlorosilane, 97%	100GR	14,700	Air/Sea/Road	29319020
L16442.14	ALF-L16442-14	143487-47-2	Cyclopentyltrimethoxysilane, 95%	25g	12,338	Air/Sea/Road	29319020
A14647.09	ALF-A14647-09	7333-52-0	Cyclopentyltriphenylphosphonium bromide, 98%	10GR	3,157	Air/Sea/Road	29315900
A14647.18	ALF-A14647-18	7333-52-0	Cyclopentyltriphenylphosphonium bromide, 98%	50GR	11,035	Air/Sea/Road	29315900
A14647.30	ALF-A14647-30	7333-52-0	Cyclopentyltriphenylphosphonium bromide, 98%	250GR	46,674	Air/Sea/Road	29315900
203960010	203960010	6055-19-2	Cyclophosphamide monohydrate, 97%	1GR	8,969	Air/Sea/Road	29349990
203960050	203960050	6055-19-2	Cyclophosphamide monohydrate, 97%	5GR	17,631	Air/Sea/Road	29349990
203960250	203960250	6055-19-2	Cyclophosphamide monohydrate, 97%	25GR	67,162	Air/Sea/Road	32049000
J61594.MA	ALF-J61594-MA	18172-33-3	Cyclopiazonic acid, 98%	10mg	22,027	Air/Sea/Road	29339990
A11125.09	ALF-A11125-09	5500-21-0	Cyclopropanecarbonitrile, 98%	10GR	3,079	Air/Sea/Road	29269000
A11125.18	ALF-A11125-18	5500-21-0	Cyclopropanecarbonitrile, 98%	50GR	10,956	Air/Sea/Road	29269000
A11125.30	ALF-A11125-30	5500-21-0	Cyclopropanecarbonitrile, 98%	250GR	19,582	Air/Sea/Road	29269000
A11948.14	ALF-A11948-14	4023-34-1	Cyclopropanecarbonyl chloride, 98%	25GR	3,519	Air/Sea/Road	29162000
A11948.22	ALF-A11948-22	4023-34-1	Cyclopropanecarbonyl chloride, 98%	100GR	9,022	Air/Sea/Road	29162000
L14931.03	ALF-L14931-03	1489-69-6	Cyclopropanecarboxaldehyde, 98%	1GR	2,676	Air/Sea/Road	29122990
L14931.06	ALF-L14931-06	1489-69-6	Cyclopropanecarboxaldehyde, 98%	5GR	5,885	Air/Sea/Road	29122990
366820010	366820010	1489-69-6	Cyclopropanecarboxaldehyde, 98%	1GR	3,642	Air/Sea/Road	29122990
B21871.09	ALF-B21871-09	6228-73-5	Cyclopropanecarboxamide, 98%	10GR	2,988	Air/Sea/Road	29242990
B21871.18	ALF-B21871-18	6228-73-5	Cyclopropanecarboxamide, 98%	50GR	7,608	Air/Sea/Road	29242990
B21871.30	ALF-B21871-30	6228-73-5	Cyclopropanecarboxamide, 98%	250GR	27,424	Air/Sea/Road	29242990
111630050	111630050	4023-34-1	Cyclopropanecarboxylic acid chloride, 98%	5GR	4,215	Air/Sea/Road	29162000
111630250	111630250	4023-34-1	Cyclopropanecarboxylic acid chloride, 98%	25GR	4,400	Air/Sea/Road	29162000
111631000	111631000	4023-34-1	Cyclopropanecarboxylic acid chloride, 98%	100GR	10,267	Air/Sea/Road	29162000
111635000	111635000	4023-34-1	Cyclopropanecarboxylic acid chloride, 98%	500GR	37,426	Air/Sea/Road	29162000
A14215.0B	ALF-A14215-0B	1759-53-1	Cyclopropanecarboxylic acid, 98%	1000GR	23,688	Air/Sea/Road	29162000
A14215.18	ALF-A14215-18	1759-53-1	Cyclopropanecarboxylic acid, 98%	50GR	3,590	Air/Sea/Road	29162000
A14215.30	ALF-A14215-30	1759-53-1	Cyclopropanecarboxylic acid, 98%	250GR	13,782	Air/Sea/Road	29162000
111620050	111620050	1759-53-1	Cyclopropanecarboxylic acid, 98%	5GR	3,187	Air/Sea/Road	29162000
111620250	111620250	1759-53-1	Cyclopropanecarboxylic acid, 98%	25GR	3,546	Air/Sea/Road	29162000
111621000	111621000	1759-53-1	Cyclopropanecarboxylic acid, 98%	100GR	12,809	Air/Sea/Road	29162000
A12567.06	ALF-A12567-06	2516-33-8	Cyclopropanemethanol, 98%	5GR	2,905	Air/Sea/Road	29061990
A12567.14	ALF-A12567-14	2516-33-8	Cyclopropanemethanol, 98%	25GR	7,343	Air/Sea/Road	29061990
A12567.22	ALF-A12567-22	2516-33-8	Cyclopropanemethanol, 98%	100GR	26,470	Air/Sea/Road	29061990
L13353.03	ALF-L13353-03	7252-53-1	Cyclopropanemethylamine hydrochloride, 98%	1GR	4,177	Air/Sea/Road	29213090

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L13353.06	ALF-L13353-06	7252-53-1	Cyclopropanemethylamine hydrochloride, 98%	5GR	17,930	Air/Sea/Road	29213090
A13946.03	ALF-A13946-03	2516-47-4	Cyclopropanemethylamine, 98+%	1GR	1,498	Air/Sea/Road	29213090
A13946.06	ALF-A13946-06	2516-47-4	Cyclopropanemethylamine, 98+%	5GR	7,647	Air/Sea/Road	29213090
A13946.14	ALF-A13946-14	2516-47-4	Cyclopropanemethylamine, 98+%	25GR	15,469	Air/Sea/Road	29213090
H29107.03	ALF-H29107-03	139631-62-2	Cyclopropanesulfonyl chloride, 97%	1GR	2,500	Air/Sea/Road	29049090
H29107.06	ALF-H29107-06	139631-62-2	Cyclopropanesulfonyl chloride, 97%	5GR	6,932	Air/Sea/Road	29049090
H29107.14	ALF-H29107-14	139631-62-2	Cyclopropanesulfonyl chloride, 97%	25GR	15,905	Air/Sea/Road	29049090
H32315.03	ALF-H32315-03	20295-34-5	Cyclopropanethiocarboxamide, 97%	1GR	6,010	Air/Sea/Road	29309099
H32315.06	ALF-H32315-06	20295-34-5	Cyclopropanethiocarboxamide, 97%	5GR	21,745	Air/Sea/Road	29309099
B20725.06	ALF-B20725-06	7152-03-6	Cyclopropyl 4-methoxyphenyl ketone, 98%	5GR	1,768	Air/Sea/Road	29145000
B20725.14	ALF-B20725-14	7152-03-6	Cyclopropyl 4-methoxyphenyl ketone, 98%	25GR	9,421	Air/Sea/Road	29145000
111640050	111640050	4333-56-6	Cyclopropyl bromide, 99%	5ML	6,105	Air/Sea/Road	29039990
111640250	111640250	4333-56-6	Cyclopropyl bromide, 99%	25ML	17,144	Air/Sea/Road	29039990
296821000	296821000	2516-33-8	Cyclopropyl carbinol, 99%	100ML	28,208	Air/Sea/Road	29061990
111661000	111661000	5500-21-0	Cyclopropyl cyanide, 98%	100GR	15,839	Air/Sea/Road	29269000
111665000	111665000	5500-21-0	Cyclopropyl cyanide, 98%	500GR	93,031	Air/Sea/Road	29269000
L11985.03	ALF-L11985-03	56601-42-4	Cyclopropyl isothiocyanate, 97%	1GR	5,139	Air/Sea/Road	29309099
L11985.06	ALF-L11985-06	56601-42-4	Cyclopropyl isothiocyanate, 97%	5GR	15,601	Air/Sea/Road	29309099
111710250	111710250	765-43-5	Cyclopropyl methyl ketone, 98%	25ML	4,916	Air/Sea/Road	29142900
111711000	111711000	765-43-5	Cyclopropyl methyl ketone, 98%	100ML	10,805	Air/Sea/Road	29142900
111715000	111715000	765-43-5	Cyclopropyl methyl ketone, 98%	500ML	71,490	Air/Sea/Road	29142990
A13540.14	ALF-A13540-14	765-43-5	Cyclopropyl methyl ketone, 99%	25GR	2,883	Air/Sea/Road	29142990
A13540.22	ALF-A13540-22	765-43-5	Cyclopropyl methyl ketone, 99%	100GR	8,410	Air/Sea/Road	29142990
A13540.36	ALF-A13540-36	765-43-5	Cyclopropyl methyl ketone, 99%	500GR	19,315	Air/Sea/Road	29142990
L02218.14	ALF-L02218-14	3481-02-5	Cyclopropyl phenyl ketone, 97%	25GR	9,443	Air/Sea/Road	29143990
L02218.22	ALF-L02218-22	3481-02-5	Cyclopropyl phenyl ketone, 97%	100GR	32,732	Air/Sea/Road	29143990
L12321.03	ALF-L12321-03	14633-54-6	Cyclopropyl phenyl sulfide, 98+%	1GR	2,953	Air/Sea/Road	29309099
L12321.06	ALF-L12321-06	14633-54-6	Cyclopropyl phenyl sulfide, 98+%	5GR	6,378	Air/Sea/Road	29309099
L09416.03	ALF-L09416-03	5239-82-7	Cyclopropylacetic acid, 97%	1GR	5,521	Air/Sea/Road	29162000
L09416.06	ALF-L09416-06	5239-82-7	Cyclopropylacetic acid, 97%	5GR	14,731	Air/Sea/Road	29162000
443780010	443780010	5239-82-7	Cyclopropylacetic acid, 97%	1GR	8,670	Air/Sea/Road	29162000
L11950.06	ALF-L11950-06	6542-60-5	Cyclopropylacetonitrile, 97%	5GR	6,600	Air/Sea/Road	29269000
L11950.14	ALF-L11950-14	6542-60-5	Cyclopropylacetonitrile, 97%	25GR	30,613	Air/Sea/Road	29269000
H53440.06	ALF-H53440-06	6746-94-7	Cyclopropylacetylene, 97%	5g	3,590	Air/Sea/Road	29021900
263680250	263680250	765-30-0	Cyclopropylamine, 98%	25ML	6,000	Air/Sea/Road	29213099
A13844.09	ALF-A13844-09	765-30-0	Cyclopropylamine, 98+%	10GR	3,445	Air/Sea/Road	29213090
A13844.18	ALF-A13844-18	765-30-0	Cyclopropylamine, 98+%	50GR	10,090	Air/Sea/Road	29213090
A13844.30	ALF-A13844-30	765-30-0	Cyclopropylamine, 98+%	250GR	30,886	Air/Sea/Road	29213090
154880100	154880100	765-30-0	Cyclopropylamine, 99%	10ML	3,363	Air/Sea/Road	29213099
154880500	154880500	765-30-0	Cyclopropylamine, 99%	50ML	11,010	Air/Sea/Road	29213099
154882500	154882500	765-30-0	Cyclopropylamine, 99%	250ML	61,891	Air/Sea/Road	29213099
428590010	428590010	126689-01-8	Cyclopropylboronic acid pinacol ester, 95%	1GR	7,600	Air/Sea/Road	29319090
H27642.03	ALF-H27642-03	126689-01-8	Cyclopropylboronic acid pinacol ester, 96%	1GR	5,357	Air/Sea/Road	29319090
H27642.06	ALF-H27642-06	126689-01-8	Cyclopropylboronic acid pinacol ester, 96%	5GR	17,311	Air/Sea/Road	29319090
H26254.03	ALF-H26254-03	411235-57-9	Cyclopropylboronic acid, tech. 85%	1GR	6,776	Air/Sea/Road	29319090
H26254.06	ALF-H26254-06	411235-57-9	Cyclopropylboronic acid, tech. 85%	5GR	21,994	Air/Sea/Road	29319090
B20185.03	ALF-B20185-03	57297-29-7	Cyclopropylcarboxamidine hydrochloride, 97%	1GR	1,277	Air/Sea/Road	29242990
B20185.06	ALF-B20185-06	57297-29-7	Cyclopropylcarboxamidine hydrochloride, 97%	5GR	6,382	Air/Sea/Road	29242990
B20185.14	ALF-B20185-14	57297-29-7	Cyclopropylcarboxamidine hydrochloride, 97%	25GR	30,955	Air/Sea/Road	29242990
H26273.AE	ALF-H26273-AE	23719-80-4	Cyclopropylmagnesium bromide, 0.5M-0.7M in THF	100ML	28,123	Air/Sea/Road	29319090
B25102.06	ALF-B25102-06	14114-05-7	Cyclopropyltriphenylphosphonium bromide, 98%	5GR	2,890	Air/Sea/Road	29315900
B25102.14	ALF-B25102-14	14114-05-7	Cyclopropyltriphenylphosphonium bromide, 98%	25GR	8,519	Air/Sea/Road	29315900
B25102.22	ALF-B25102-22	14114-05-7	Cyclopropyltriphenylphosphonium bromide, 98%	100GR	27,242	Air/Sea/Road	29315900
H58008.AD	ALF-H58008-AD	126403-68-7	Cyclopropylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	50ml	22,447	Air/Sea/Road	29319090
H37031.MC	ALF-H37031-MC	2259-96-3	Cyclotriazide	100MG	8,874	Air/Sea/Road	29359090

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H37031.ME	ALF-H37031-ME	2259-96-3	Cyclothiazide	500MG	36,444	Air/Sea/Road	29359090
456310050	456310050	52315-07-8	Cypermethrin, 98%	5GR	15,432	Air/Sea/Road	29269000
J63142.06	ALF-J63142-06	94361-06-5	Cyproconazole	5g	9,673	Air/Sea/Road	29339980
459540010	459540010	427-51-0	Cyproterone acetate, 98%	1GR	28,581	Air/Sea/Road	29372900
111770250	111770250	56-17-7	Cystamine dihydrochloride, 97%	25GR	3,572	Air/Sea/Road	29309099
111771000	111771000	56-17-7	Cystamine dihydrochloride, 97%	100GR	11,344	Air/Sea/Road	29309099
111775000	111775000	56-17-7	Cystamine dihydrochloride, 97%	500GR	50,478	Air/Sea/Road	29309099
B22873.14	ALF-B22873-14	56-17-7	Cystamine dihydrochloride, 97+%	25GR	2,826	Air/Sea/Road	29309099
B22873.22	ALF-B22873-22	56-17-7	Cystamine dihydrochloride, 97+%	100GR	5,576	Air/Sea/Road	29309099
449561000	449561000	147-94-4	Cytarabine, 98%	100MG	4,717	Air/Sea/Road	29349990
226210010	226210010		Cytidine 5'-monophosphate hydrate, 99%	1GR	10,658	Air/Sea/Road	29349990
A10261.09	ALF-A10261-09	65-46-3	Cytidine, 99%	10GR	3,823	Air/Sea/Road	29349900
A10261.18	ALF-A10261-18	65-46-3	Cytidine, 99%	50GR	9,202	Air/Sea/Road	29349900
A10261.30	ALF-A10261-30	65-46-3	Cytidine, 99%	250GR	87,101	Air/Sea/Road	29349900
111810100	111810100	65-46-3	Cytidine, 99+%	10GR	4,395	Air/Sea/Road	29349990
111810500	111810500	65-46-3	Cytidine, 99+%	50GR	25,295	Air/Sea/Road	29349900
111812500	111812500	65-46-3	Cytidine, 99+%	250GR	79,151	Air/Sea/Road	32049000
J64161.09	ALF-J64161-09	33818-15-4	Cytidine-5'-diphosphocholine sodium salt	10g	5,625	Air/Sea/Road	29349990
J63376.03	ALF-J63376-03	6757-06-8	Cytidine-5'-monophosphate disodium salt, 99+%	1g	2,815	Air/Sea/Road	29349990
J63376.06	ALF-J63376-06	6757-06-8	Cytidine-5'-monophosphate disodium salt, 99+%	5g	6,790	Air/Sea/Road	29349990
J62238.ME	ALF-J62238-ME	36051-68-0	Cytidine-5'-triphosphate disodium salt, 97%	500mg	10,620	Air/Sea/Road	29349990
458850010	458850010	485-35-8	Cytisine, 98%	1GR	18,900	Air/Sea/Road	29397900
458852500	458852500	485-35-8	Cytisine, 98%	250MG	15,308	Air/Sea/Road	29397900
J65342.MA	ALF-J65342-MA	14930-96-2	Cytochalasin B	10mg	12,464	Air/Sea/Road	29349990
228090010	228090010	14930-96-2	Cytochalasin B	1MG	9,090	Air/Sea/Road	29349990
147530010	147530010	9007-43-6	Cytochrome C, 90%, from horse heart muscle	1GR	151,540	Air/Sea/Road	35040010
147531000	147531000	9007-43-6	Cytochrome C, 90%, from horse heart muscle	100MG	27,291	Air/Sea/Road	35040010
A14731.06	ALF-A14731-06	71-30-7	Cytosine, 98+%	5GR	4,782	Air/Sea/Road	29335990
A14731.14	ALF-A14731-14	71-30-7	Cytosine, 98+%	25GR	9,897	Air/Sea/Road	29335990
A14731.22	ALF-A14731-22	71-30-7	Cytosine, 98+%	100GR	17,994	Air/Sea/Road	29335990
161760050	161760050	71-30-7	Cytosine, 99+%	5GR	7,882	Air/Sea/Road	29335995
161760250	161760250	71-30-7	Cytosine, 99+%	25GR	23,233	Air/Sea/Road	29335995
161761000	161761000	71-30-7	Cytosine, 99+%	100GR	77,490	Air/Sea/Road	29335990
J65671.03	ALF-J65671-03	69-74-9	Cytosine-^b-D-arabinofuranose hydrochloride	1g	6,943	Air/Sea/Road	29349990
J65671.06	ALF-J65671-06	69-74-9	Cytosine-^b-D-arabinofuranose hydrochloride	5g	10,460	Air/Sea/Road	29349990
L14096.03	ALF-L14096-03	2623-91-8	D-(-)-2-Aminobutyric acid, 98+%	1GR	3,230	Air/Sea/Road	29224990
L14096.06	ALF-L14096-06	2623-91-8	D-(-)-2-Aminobutyric acid, 98+%	5GR	10,295	Air/Sea/Road	29224990
152140050	152140050	2623-91-8	D(-)-2-Aminobutyric acid, 99+%	5GR	15,640	Air/Sea/Road	29224990
152140250	152140250	2623-91-8	D(-)-2-Aminobutyric acid, 99+%	25GR	64,615	Air/Sea/Road	29224990
H63381.03	ALF-H63381-03	14328-52-0	D-(-)-2-Cyclohexylglycine, 95%	1g	4,729	Air/Sea/Road	29224990
L01564.09	ALF-L01564-09	17609-48-2	D-(-)-2-Phenylglycine ethyl ester hydrochloride, 98+%	10GR	3,601	Air/Sea/Road	29224990
L01564.18	ALF-L01564-18	17609-48-2	D-(-)-2-Phenylglycine ethyl ester hydrochloride, 98+%	50GR	25,958	Air/Sea/Road	29224990
L18735.14	ALF-L18735-14	19883-41-1	D-(-)-2-Phenylglycine methyl ester hydrochloride, 96%	25GR	4,295	Air/Sea/Road	29224990
L18735.22	ALF-L18735-22	19883-41-1	D-(-)-2-Phenylglycine methyl ester hydrochloride, 96%	100GR	10,067	Air/Sea/Road	29224990
A15669.14	ALF-A15669-14	875-74-1	D-(-)-2-Phenylglycine, 99%	25GR	1,800	Air/Sea/Road	29224990
A15669.22	ALF-A15669-22	875-74-1	D-(-)-2-Phenylglycine, 99%	100GR	6,740	Air/Sea/Road	29224990
A15669.36	ALF-A15669-36	875-74-1	D-(-)-2-Phenylglycine, 99%	500GR	12,846	Air/Sea/Road	29224990
201320250	201320250	22818-40-2	D(-)-4-Hydroxyphenylglycine, 98+%	25GR	7,428	Air/Sea/Road	29225000
201321000	201321000	22818-40-2	D(-)-4-Hydroxyphenylglycine, 98+%	100GR	20,338	Air/Sea/Road	29225000
130630250	130630250	875-74-1	D(-)-alpha-Phenylglycine, 98%	25GR	7,128	Air/Sea/Road	29224990
130631000	130631000	875-74-1	D(-)-alpha-Phenylglycine, 98%	100GR	23,594	Air/Sea/Road	29224990
104730050	104730050	29883-15-6	D(-)-Amygdalin hydrate, 95%	5GR	16,631	Air/Sea/Road	29389090
A10357.09	ALF-A10357-09	10323-20-3	D-(-)-Arabinose, 99%	10GR	2,343	Air/Sea/Road	29400000
A10357.18	ALF-A10357-18	10323-20-3	D-(-)-Arabinose, 99%	50GR	4,927	Air/Sea/Road	29400000
A10357.30	ALF-A10357-30	10323-20-3	D-(-)-Arabinose, 99%	250GR	38,448	Air/Sea/Road	29400000
161450250	161450250	28697-53-2	D(-)-Arabinose, 99+%	25GR	6,153	Air/Sea/Road	29400000
161451000	161451000	28697-53-2	D(-)-Arabinose, 99+%	100GR	33,255	Air/Sea/Road	29400000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B24556.14	ALF-B24556-14	5794-24-1	D(-)-Asparagine monohydrate, 99%	25GR	2,600	Air/Sea/Road	29241900
B24556.22	ALF-B24556-22	5794-24-1	D(-)-Asparagine monohydrate, 99%	100GR	12,828	Air/Sea/Road	29241900
204260050	204260050	1783-96-6	D(-)-Aspartic acid, 99+%	5GR	3,568	Air/Sea/Road	29224990
204260250	204260250	1783-96-6	D(-)-Aspartic acid, 99+%	25GR	10,495	Air/Sea/Road	29224990
204261000	204261000	1783-96-6	D(-)-Aspartic acid, 99+%	100GR	26,261	Air/Sea/Road	29224990
161350010	161350010	57-48-7	D(-)-Fructose, 99%	1KG	9,057	Air/Sea/Road	17025000
161350025	161350025	57-48-7	D(-)-Fructose, 99%	2.5KG	20,272	Air/Sea/Road	17025000
161350100	161350100	57-48-7	D(-)-Fructose, 99%	10KG	73,836	Air/Sea/Road	17025000
161355000	161355000	57-48-7	D(-)-Fructose, 99%	500GR	8,129	Air/Sea/Road	17025000
451960010	451960010	57-48-7	D(-)-Fructose, specified according the requirements of USP	1KG	3,868	Air/Sea/Road	17025000
451960050	451960050	57-48-7	D(-)-Fructose, specified according the requirements of USP	5KG	17,390	Air/Sea/Road	17025000
451962500	451962500	57-48-7	D(-)-Fructose, specified according the requirements of USP	250GR	4,187	Air/Sea/Road	17025000
227890250	227890250	6893-26-1	D(-)-Glutamic acid, 99+%	25GR	15,229	Air/Sea/Road	29224200
135160010	135160010	5959-95-5	D(-)-Glutamine, 98%	1GR	9,949	Air/Sea/Road	29241900
135160050	135160050	5959-95-5	D(-)-Glutamine, 98%	5GR	42,464	Air/Sea/Road	29241900
204450250	204450250	6322-07-2	D(-)-Gulonic acid gamma-lactone, 99%	25GR	41,669	Air/Sea/Road	29322990
036366.22	ALF-036366-22	89-65-6	D(-)-Isoascorbic acid, 98%	100g	2,619	Air/Sea/Road	29322990
036366.36	ALF-036366-36	89-65-6	D(-)-Isoascorbic acid, 98%	500g	11,509	Air/Sea/Road	29322990
227270025	227270025	89-65-6	D(-)-Isoascorbic acid, 98%	2.5KG	26,227	Air/Sea/Road	29322990
227275000	227275000	89-65-6	D(-)-Isoascorbic acid, 98%	500GR	4,203	Air/Sea/Road	29322090
413120010	413120010	53448-09-2	D(-)-Leucinol, 97%	1GR	4,901	Air/Sea/Road	29221990
413120050	413120050	53448-09-2	D(-)-Leucinol, 97%	5GR	16,928	Air/Sea/Road	29221990
205230050	205230050	1114-34-7	D(-)-Lyxose, 99+%, mixture of anomers	5GR	6,160	Air/Sea/Road	29400000
205230250	205230250	1114-34-7	D(-)-Lyxose, 99+%, mixture of anomers	25GR	34,282	Air/Sea/Road	29400000
L08257.03	ALF-L08257-03	327-56-0	D(-)-Norleucine, 99%	1GR	2,642	Air/Sea/Road	29224990
L08257.06	ALF-L08257-06	327-56-0	D(-)-Norleucine, 99%	5GR	11,389	Air/Sea/Road	29224990
L15983.06	ALF-L15983-06	599-04-2	D(-)-Pantolactone, 99%	5GR	1,230	Air/Sea/Road	29322990
L15983.14	ALF-L15983-14	599-04-2	D(-)-Pantolactone, 99%	25GR	3,398	Air/Sea/Road	29322990
218140050	218140050	599-04-2	D(-)-Pantolactone, 99%	5GR	3,365	Air/Sea/Road	29322990
218140250	218140250	599-04-2	D(-)-Pantolactone, 99%	25GR	8,949	Air/Sea/Road	29322990
218141000	218141000	599-04-2	D(-)-Pantolactone, 99%	100GR	31,227	Air/Sea/Road	29322990
A11446.06	ALF-A11446-06	52-67-5	D(-)-Penicillamine, 98%	5GR	4,479	Air/Sea/Road	29309099
A11446.14	ALF-A11446-14	52-67-5	D(-)-Penicillamine, 98%	25GR	9,850	Air/Sea/Road	29309099
A11446.22	ALF-A11446-22	52-67-5	D(-)-Penicillamine, 98%	100GR	94,936	Air/Sea/Road	29309099
129740050	129740050	52-67-5	D(-)-Penicillamine, 99%, specified according to Ph.Eur. and USP	5GR	5,700	Air/Sea/Road	29309080
129740250	129740250	52-67-5	D(-)-Penicillamine, 99%, specified according to Ph.Eur. and USP	25GR	17,900	Air/Sea/Road	29309099
H30901.03	ALF-H30901-03	62937-45-5	D(-)-Prolinamide, 98%	1GR	4,961	Air/Sea/Road	29339990
H30901.06	ALF-H30901-06	62937-45-5	D(-)-Prolinamide, 98%	5GR	16,368	Air/Sea/Road	29339990
418310010	418310010	68832-13-3	D(-)Prolinol, 99%	1GR	8,898	Air/Sea/Road	29339900
L15238.06	ALF-L15238-06	77-95-2	D(-)-Quinic acid, 98%	5GR	1,223	Air/Sea/Road	29181990
L15238.14	ALF-L15238-14	77-95-2	D(-)-Quinic acid, 98%	25GR	3,085	Air/Sea/Road	29181990
160500250	160500250	77-95-2	D(-)-Quinic acid, 98+%	25GR	7,514	Air/Sea/Road	29162000
160501000	160501000	77-95-2	D(-)-Quinic acid, 98+%	100GR	16,584	Air/Sea/Road	29420000
160505000	160505000	77-95-2	D(-)-Quinic acid, 98+%	500GR	102,511	Air/Sea/Road	29181990
A17894.09	ALF-A17894-09	50-69-1	D(-)-Ribose, 98%	10GR	1,858	Air/Sea/Road	29400000
A17894.18	ALF-A17894-18	50-69-1	D(-)-Ribose, 98%	50GR	7,177	Air/Sea/Road	29400000
A17894.30	ALF-A17894-30	50-69-1	D(-)-Ribose, 98%	250GR	18,693	Air/Sea/Road	29400000
132360050	132360050	50-69-1	D(-)-Ribose, 99+%	5GR	3,042	Air/Sea/Road	29400000
132360250	132360250	50-69-1	D(-)-Ribose, 99+%	25GR	5,579	Air/Sea/Road	29400000
132361000	132361000	50-69-1	D(-)-Ribose, 99+%	100GR	18,200	Air/Sea/Road	29400000
132365000	132365000	50-69-1	D(-)-Ribose, 99+%	500GR	55,979	Air/Sea/Road	29400000
A16524.06	ALF-A16524-06	138-52-3	D(-)-Salicin, 99%	5GR	1,543	Air/Sea/Road	29389090
A16524.14	ALF-A16524-14	138-52-3	D(-)-Salicin, 99%	25GR	7,835	Air/Sea/Road	29389090
A16524.22	ALF-A16524-22	138-52-3	D(-)-Salicin, 99%	100GR	42,668	Air/Sea/Road	29389090
132590050	132590050	138-52-3	D(-)-Salicin, 99+%	5GR	4,302	Air/Sea/Road	29389090
132590250	132590250	138-52-3	D(-)-Salicin, 99+%	25GR	14,221	Air/Sea/Road	29389090
132591000	132591000	138-52-3	D(-)-Salicin, 99+%	100GR	42,668	Air/Sea/Road	29389090
A11264.14	ALF-A11264-14	147-71-7	D(-)-Tartaric acid, 99%	25GR	3,079	Air/Sea/Road	29181200
A11264.22	ALF-A11264-22	147-71-7	D(-)-Tartaric acid, 99%	100GR	6,460	Air/Sea/Road	29181200
A11264.36	ALF-A11264-36	147-71-7	D(-)-Tartaric acid, 99%	500GR	23,238	Air/Sea/Road	29181200
137860010	137860010	147-71-7	D(-)-Tartaric acid, 99%	1KG	61,251	Air/Sea/Road	29181200
137860250	137860250	147-71-7	D(-)-Tartaric acid, 99%	25GR	2,790	Air/Sea/Road	29181200
137861000	137861000	147-71-7	D(-)-Tartaric acid, 99%	100GR	6,460	Air/Sea/Road	29181200
137862500	137862500	147-71-7	D(-)-Tartaric acid, 99%	250GR	27,261	Air/Sea/Road	29181200
L14166.03	ALF-L14166-03	4276-09-9	D(-)-Valinol, 98%	1GR	4,574	Air/Sea/Road	29221990

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L14166.06	ALF-L14166-06	4276-09-9	D-(-)-Valinol, 98%	5GR	10,163	Air/Sea/Road	29221990
108221000	108221000	3144-16-9	D(+)-10-Camphorsulfonic acid, 99%	100GR	7,816	Air/Sea/Road	29147000
108225000	108225000	3144-16-9	D(+)-10-Camphorsulfonic acid, 99%	500GR	30,054	Air/Sea/Road	29147000
204630050	204630050	21286-54-4	D(+)-10-Camphorsulfonyl chloride, 97%	5GR	4,830	Air/Sea/Road	29147090
204630250	204630250	21286-54-4	D(+)-10-Camphorsulfonyl chloride, 97%	25GR	18,769	Air/Sea/Road	29147090
204631000	204631000	21286-54-4	D(+)-10-Camphorsulfonyl chloride, 97%	100GR	67,823	Air/Sea/Road	29147090
417340010	417340010	5267-64-1	D(+)-2-Amino-3-phenyl-1-propanol, 98%	1GR	4,149	Air/Sea/Road	29221990
H35096.03	ALF-H35096-03	7326-19-4	D-(+)-3-Phenyllactic acid, 98%	1GR	9,566	Air/Sea/Road	29181990
H35096.06	ALF-H35096-06	7326-19-4	D-(+)-3-Phenyllactic acid, 98%	5GR	29,793	Air/Sea/Road	29181990
151820250	151820250	3886-69-9	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	25GR	6,519	Air/Sea/Road	29214900
151821000	151821000	3886-69-9	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	100GR	29,570	Air/Sea/Road	29214900
151825000	151825000	3886-69-9	D(+)-alpha-Methylbenzylamine, 99+%, (99% ee)	500GR	77,615	Air/Sea/Road	29222990
A17801.06	ALF-A17801-06	488-82-4	D-(+)-Arabitol, 99%	5GR	2,478	Air/Sea/Road	29054900
A17801.14	ALF-A17801-14	488-82-4	D-(+)-Arabitol, 99%	25GR	12,984	Air/Sea/Road	29054900
230090050	230090050	58-85-5	D(+)-Biotin, 98%	5GR	32,126	Air/Sea/Road	29362900
230095000	230095000	58-85-5	D(+)-Biotin, 98%	500MG	7,021	Air/Sea/Road	29362900
A14207.03	ALF-A14207-03	58-85-5	D-(+)-Biotin, 98+%	1GR	4,906	Air/Sea/Road	29362950
A14207.06	ALF-A14207-06	58-85-5	D-(+)-Biotin, 98+%	5GR	17,768	Air/Sea/Road	29362950
A14207.09	ALF-A14207-09	58-85-5	D-(+)-Biotin, 98+%	10GR	29,688	Air/Sea/Road	29362950
A14207.14	ALF-A14207-14	58-85-5	D-(+)-Biotin, 98+%	25GR	36,301	Air/Sea/Road	29362950
108200050	108200050	124-83-4	D(+)-Camphoric acid, 99%	5GR	2,484	Air/Sea/Road	29172000
108201000	108201000	124-83-4	D(+)-Camphoric acid, 99%	100GR	7,936	Air/Sea/Road	29172000
108205000	108205000	124-83-4	D(+)-Camphoric acid, 99%	500GR	48,449	Air/Sea/Road	29172000
150680250	150680250	2244-16-8	D(+)-Carvone, 96%, natural	25GR	3,400	Air/Sea/Road	29142900
150681000	150681000	2244-16-8	D(+)-Carvone, 96%, natural	100GR	7,270	Air/Sea/Road	29142990
108460050	108460050	528-50-7	D(+)-Cellobiose, 98%	5GR	2,305	Air/Sea/Road	29400000
108460250	108460250	528-50-7	D(+)-Cellobiose, 98%	25GR	7,044	Air/Sea/Road	29400000
108461000	108461000	528-50-7	D(+)-Cellobiose, 98%	100GR	21,400	Air/Sea/Road	29400000
108465000	108465000	528-50-7	D(+)-Cellobiose, 98%	500GR	92,146	Air/Sea/Road	29400000
A14553.06	ALF-A14553-06	528-50-7	D-(+)-Cellobiose, 98+%	5GR	1,899	Air/Sea/Road	29400000
A14553.14	ALF-A14553-14	528-50-7	D-(+)-Cellobiose, 98+%	25GR	4,962	Air/Sea/Road	29400000
A14553.22	ALF-A14553-22	528-50-7	D-(+)-Cellobiose, 98+%	100GR	20,758	Air/Sea/Road	29400000
366290250	366290250	4695-62-9	D(+)-Fenchone, 97%	25GR	4,300	Air/Sea/Road	29142990
366291000	366291000	4695-62-9	D(+)-Fenchone, 97%	100GR	13,619	Air/Sea/Road	29142990
160440010	160440010	1772-03-8	D(+)-Galactosamine hydrochloride, 99%	1GR	12,776	Air/Sea/Road	29329900
160440050	160440050	1772-03-8	D(+)-Galactosamine hydrochloride, 99%	5GR	31,616	Air/Sea/Road	29329900
160440250	160440250	1772-03-8	D(+)-Galactosamine hydrochloride, 99%	25GR	148,500	Air/Sea/Road	29329900
160442500	160442500	1772-03-8	D(+)-Galactosamine hydrochloride, 99%	250MG	5,049	Air/Sea/Road	29329900
A12813.0B	ALF-A12813-0B	59-23-4	D-(+)-Galactose, 98%	1000GR	15,536	Air/Sea/Road	29400000
A12813.18	ALF-A12813-18	59-23-4	D-(+)-Galactose, 98%	50GR	3,065	Air/Sea/Road	29400000
A12813.30	ALF-A12813-30	59-23-4	D-(+)-Galactose, 98%	250GR	9,202	Air/Sea/Road	29400000
150610010	150610010	59-23-4	D(+)-Galactose, 99+%	1KG	24,832	Air/Sea/Road	29400000
150610051	150610051	59-23-4	D(+)-Galactose, 99+%	5KG	90,626	Air/Sea/Road	29400000
150610250	150610250	59-23-4	D(+)-Galactose, 99+%	25KG	1,629,472	Air/Sea/Road	29400000
150611000	150611000	59-23-4	D(+)-Galactose, 99+%	100GR	5,457	Air/Sea/Road	29400000
150615000	150615000	59-23-4	D(+)-Galactose, 99+%	500GR	11,540	Air/Sea/Road	29400000
A13105.0E	ALF-A13105-0E	90-80-2	D-(+)-Glucono-1,5-lactone, 99%	2500GR	15,306	Air/Sea/Road	29322990
A13105.30	ALF-A13105-30	90-80-2	D-(+)-Glucono-1,5-lactone, 99%	250GR	2,118	Air/Sea/Road	29322990
A13105.36	ALF-A13105-36	90-80-2	D-(+)-Glucono-1,5-lactone, 99%	500GR	3,057	Air/Sea/Road	29322990
446980010	446980010	54010-71-8	D(+)-Glucose 6-phosphate sodium salt, 98%	1GR	10,123	Air/Sea/Road	29400000
A11090.0E	ALF-A11090-0E	14431-43-7	D-(+)-Glucose monohydrate	2500GR	7,744	Air/Sea/Road	17023020
A11090.36	ALF-A11090-36	14431-43-7	D-(+)-Glucose monohydrate	500GR	3,222	Air/Sea/Road	17023020
450740010	450740010	14431-43-7	D(+)-Glucose monohydrate, 99+%, extra pure	1KG	4,175	Air/Sea/Road	17023050
450740050	450740050	14431-43-7	D(+)-Glucose monohydrate, 99+%, extra pure	5KG	11,107	Air/Sea/Road	17023039
410950010	410950010	50-99-7	D(+)-Glucose, ACS reagent, anhydrous	1KG	16,797	Air/Sea/Road	17023050
410955000	410955000	50-99-7	D(+)-Glucose, ACS reagent, anhydrous	500GR	4,140	Air/Sea/Road	17023050

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A16828.0C	ALF-A16828-0C	50-99-7	D-(+)-Glucose, anhydrous, 99%	10000GR	8,610	Air/Sea/Road	17023020
A16828.0E	ALF-A16828-0E	50-99-7	D-(+)-Glucose, anhydrous, 99%	2500GR	4,386	Air/Sea/Road	17023020
A16828.36	ALF-A16828-36	50-99-7	D-(+)-Glucose, anhydrous, 99%	500GR	2,406	Air/Sea/Road	17023020
388190010	388190010	50-99-7	D(+)-Glucose, anhydrous, specified according to the requirements of Ph.Eur., USP, BP	1KG	6,453	Air/Sea/Road	17023039
204570250	204570250	14984-34-0	D(+)-Glucuronic acid, sodium salt, monohydrate, 99%	25GR	9,637	Air/Sea/Road	29329900
204571000	204571000	14984-34-0	D(+)-Glucuronic acid, sodium salt, monohydrate, 99%	100GR	29,879	Air/Sea/Road	29329900
225920250	225920250	32449-92-6	D(+)-Glucurono-3,6-lactone, 99+%	25GR	2,776	Air/Sea/Road	29322090
225921000	225921000	32449-92-6	D(+)-Glucurono-3,6-lactone, 99+%	100GR	5,971	Air/Sea/Road	29322990
225925000	225925000	32449-92-6	D(+)-Glucurono-3,6-lactone, 99+%	500GR	38,056	Air/Sea/Road	29322090
153500010	153500010	636-61-3	D(+)-Malic acid, 98%	1GR	3,445	Air/Sea/Road	29181990
153500050	153500050	636-61-3	D(+)-Malic acid, 98%	5GR	8,009	Air/Sea/Road	29171990
153500250	153500250	636-61-3	D(+)-Malic acid, 98%	25GR	33,888	Air/Sea/Road	29181990
A11688.06	ALF-A11688-06	636-61-3	D-(+)-Malic acid, 98+%	5GR	3,398	Air/Sea/Road	29181990
A11688.14	ALF-A11688-14	636-61-3	D-(+)-Malic acid, 98+%	25GR	9,931	Air/Sea/Road	29181990
J18725.A7	ALF-J18725-A7	6363-53-7	D-(+)-Maltose monohydrate, 92+% (dry basis), Ultrapure, Thermo Scientific	5kg	23,881		
A16266.22	ALF-A16266-22	6363-53-7	D-(+)-Maltose monohydrate, 95%	100g	3,226	Air/Sea/Road	17029020
A10842.14	ALF-A10842-14	3458-28-4	D-(+)-Mannose, 99%	25GR	3,685	Air/Sea/Road	29400000
A10842.22	ALF-A10842-22	3458-28-4	D-(+)-Mannose, 99%	100GR	10,916	Air/Sea/Road	29400000
A10842.36	ALF-A10842-36	3458-28-4	D-(+)-Mannose, 99%	500GR	17,211	Air/Sea/Road	29400000
150600010	150600010	3458-28-4	D(+)-Mannose, 99+%	1KG	97,417	Air/Sea/Road	29400000
150600025	150600025	3458-28-4	D(+)-Mannose, 99+%	2.5KG	211,493	Air/Sea/Road	29400000
150600250	150600250	3458-28-4	D(+)-Mannose, 99+%	25GR	4,070	Air/Sea/Road	29400000
150601000	150601000	3458-28-4	D(+)-Mannose, 99+%	100GR	16,854	Air/Sea/Road	29400000
B22209.09	ALF-B22209-09	207511-10-2	D-(+)-Melezitose hydrate, 99%	10GR	7,289	Air/Sea/Road	29400000
B22209.18	ALF-B22209-18	207511-10-2	D-(+)-Melezitose hydrate, 99%	50GR	28,244	Air/Sea/Road	29400000
225640050	225640050	10030-67-8	D(+)-Melezitose monohydrate, 99+%	5GR	4,622	Air/Sea/Road	29400000
125370250	125370250	66009-10-7	D(+)-Melibiose monohydrate, 99+%	25GR	12,063	Air/Sea/Road	29389090
125371000	125371000	66009-10-7	D(+)-Melibiose monohydrate, 99+%	100GR	50,585	Air/Sea/Road	29389090
125375000	125375000	66009-10-7	D(+)-Melibiose monohydrate, 99+%	500GR	216,907	Air/Sea/Road	29389090
228660010	228660010	344-25-2	D(+)-Proline, 99+%	1GR	5,312	Air/Sea/Road	29339900
228660050	228660050	344-25-2	D(+)-Proline, 99+%	5GR	9,807	Air/Sea/Road	29339980
A18313.09	ALF-A18313-09	17629-30-0	D-(+)-Raffinose pentahydrate, 99%	10GR	2,276	Air/Sea/Road	29400000
A18313.18	ALF-A18313-18	17629-30-0	D-(+)-Raffinose pentahydrate, 99%	50GR	7,537	Air/Sea/Road	29400000
195670250	195670250	17629-30-0	D(+)-Raffinose pentahydrate, 99+%	25GR	10,206	Air/Sea/Road	29400000
195671000	195671000	17629-30-0	D(+)-Raffinose pentahydrate, 99+%	100GR	31,146	Air/Sea/Road	29400000
195675000	195675000	17629-30-0	D(+)-Raffinose pentahydrate, 99+%	500GR	107,481	Air/Sea/Road	29400000
177140010	177140010	57-50-1	D(+)-Sucrose, 99.7%, for biochemistry	1KG	4,036	Air/Sea/Road	17019990
177140050	177140050	57-50-1	D(+)-Sucrose, 99.7%, for biochemistry	5KG	44,720	Air/Sea/Road	17019990
177140250	177140250	57-50-1	D(+)-Sucrose, 99.7%, for biochemistry	25KG	67,624	Air/Sea/Road	17019990
177142500	177142500	57-50-1	D(+)-Sucrose, 99.7%, for biochemistry	250GR	9,559	Air/Sea/Road	17019990
220900010	220900010	57-50-1	D(+)-Sucrose, 99+%, for analysis	1KG	15,305	Air/Sea/Road	17019990
220900025	220900025	57-50-1	D(+)-Sucrose, 99+%, for analysis	2.5KG	28,336	Air/Sea/Road	17019990
220902500	220902500	57-50-1	D(+)-Sucrose, 99+%, for analysis	250GR	44,638	Air/Sea/Road	17019990
419760010	419760010	57-50-1	D(+)-Sucrose, 99+%, for biochemistry, DNase, RNase and protease free	1KG	7,047	Air/Sea/Road	17019990
424500010	424500010	57-50-1	D(+)-Sucrose, ACS reagent	1KG	15,305	Air/Sea/Road	17019990
A19434.06	ALF-A19434-06	6138-23-4	D-(+)-Trehalose dihydrate, 99%	5GR	3,154	Air/Sea/Road	29400000
A19434.14	ALF-A19434-14	6138-23-4	D-(+)-Trehalose dihydrate, 99%	25GR	5,512	Air/Sea/Road	29400000
A19434.22	ALF-A19434-22	6138-23-4	D-(+)-Trehalose dihydrate, 99%	100GR	18,900	Air/Sea/Road	29400000
182550025	182550025	6138-23-4	D(+)-Trehalose dihydrate, 99%	2.5KG	452,322	Air/Sea/Road	29400000
182550250	182550250	6138-23-4	D(+)-Trehalose dihydrate, 99%	25GR	8,479	Air/Sea/Road	29400000
182551000	182551000	6138-23-4	D(+)-Trehalose dihydrate, 99%	100GR	25,197	Air/Sea/Road	29400000
182555000	182555000	6138-23-4	D(+)-Trehalose dihydrate, 99%	500GR	94,799	Air/Sea/Road	29400000
J66006.06	ALF-J66006-06	99-20-7	D-(+)-Trehalose, anhydrous	5g	2,533	Air/Sea/Road	29400000
J66006.09	ALF-J66006-09	99-20-7	D-(+)-Trehalose, anhydrous	10g	3,975	Air/Sea/Road	29400000
168630050	168630050	153-94-6	D(+)-Tryptophan, 99%	5GR	3,400	Air/Sea/Road	29339900
168630250	168630250	153-94-6	D(+)-Tryptophan, 99%	25GR	15,658	Air/Sea/Road	29339900
168631000	168631000	153-94-6	D(+)-Tryptophan, 99%	100GR	48,562	Air/Sea/Road	29339900
168635000	168635000	153-94-6	D(+)-Tryptophan, 99%	500GR	162,952	Air/Sea/Road	29339900
A10643.0E	ALF-A10643-0E	58-86-6	D-(+)-Xylose, 98+%	2500GR	30,945	Air/Sea/Road	29400000
A10643.22	ALF-A10643-22	58-86-6	D-(+)-Xylose, 98+%	100GR	3,936	Air/Sea/Road	29400000
A10643.36	ALF-A10643-36	58-86-6	D-(+)-Xylose, 98+%	500GR	8,619	Air/Sea/Road	29400000
141000025	141000025	58-86-6	D(+)-Xylose, 99+%	2.5KG	47,777	Air/Sea/Road	29400000
141001000	141001000	58-86-6	D(+)-Xylose, 99+%	100GR	5,709	Air/Sea/Road	29400000

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141005000	141005000	58-86-6	D(+)-Xylose, 99+%	500GR	14,266	Air/Sea/Road	29400000
H57871.MD	ALF-H57871-MD	110013-18-8	D-^b-Prolinol, 95%	250mg	9,937	Air/Sea/Road	29339990
441960010	441960010	7620-28-2	D-2-Aminoadipic acid, 98%	1GR	41,116	Air/Sea/Road	29224990
A19886.06	ALF-A19886-06	14575-84-9	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	5GR	2,271	Air/Sea/Road	29147090
A19886.14	ALF-A19886-14	14575-84-9	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	25GR	7,225	Air/Sea/Road	29147090
A19886.22	ALF-A19886-22	14575-84-9	D-3-Bromocamphor-8-sulfonic acid ammonium salt, 98%	100GR	52,297	Air/Sea/Road	29147090
328230250	328230250	486-66-8	Daidzein, 98%	25MG	10,989	Air/Sea/Road	29329900
460421000	460421000	552-66-9	Daidzin, 98%	100MG	10,287	Air/Sea/Road	29329900
H62791.06	ALF-H62791-06	6331-09-5	D-Alanine ethyl ester hydrochloride, 95%	5g	5,029	Air/Sea/Road	29224990
H62472.06	ALF-H62472-06	14316-06-4	D-Alanine methyl ester hydrochloride, 98%	5g	3,000	Air/Sea/Road	29224990
H62472.14	ALF-H62472-14	14316-06-4	D-Alanine methyl ester hydrochloride, 98%	25g	10,200	Air/Sea/Road	29224990
435320050	435320050	14316-06-4	D-Alanine methyl ester hydrochloride, 98%	5GR	7,067	Air/Sea/Road	29224990
H59898.03	ALF-H59898-03	59531-86-1	D-Alanine tert-butyl ester hydrochloride, 98%	1g	7,736	Air/Sea/Road	29224990
A10231.06	ALF-A10231-06	338-69-2	D-Alanine, 99%	5GR	830	Air/Sea/Road	29224990
A10231.14	ALF-A10231-14	338-69-2	D-Alanine, 99%	25GR	3,909	Air/Sea/Road	29224990
A10231.22	ALF-A10231-22	338-69-2	D-Alanine, 99%	100GR	19,133	Air/Sea/Road	29224990
172080050	172080050	338-69-2	D-Alanine, 99+%	5GR	4,175	Air/Sea/Road	29224990
172080250	172080250	338-69-2	D-Alanine, 99+%	25GR	10,724	Air/Sea/Road	29224990
172081000	172081000	338-69-2	D-Alanine, 99+%	100GR	33,799	Air/Sea/Road	29224990
H27189.03	ALF-H27189-03	1509-35-9	D-allo-Isoleucine, 97%	1GR	5,900	Air/Sea/Road	29224990
H27189.06	ALF-H27189-06	1509-35-9	D-allo-Isoleucine, 97%	5GR	57,672	Air/Sea/Road	29224990
H27189.MD	ALF-H27189-MD	1509-35-9	D-allo-Isoleucine, 97%	250MG	10,405	Air/Sea/Road	29224990
H27050.03	ALF-H27050-03	24830-94-2	D-allo-Threonine, 99%	1GR	17,584	Air/Sea/Road	29225090
H27050.MD	ALF-H27050-MD	24830-94-2	D-allo-Threonine, 99%	250MG	6,958	Air/Sea/Road	29225090
421031000	421031000	59-02-9	D-alpha-Tocopherol, 97+%	100MG	11,940	Air/Sea/Road	29362800
H37027.06	ALF-H37027-06	1596-84-5	Daminozide, 98%	5GR	5,849	Air/Sea/Road	29280010
H37027.14	ALF-H37027-14	1596-84-5	Daminozide, 98%	25GR	20,044	Air/Sea/Road	29280010
L12731.04	ALF-L12731-04	29883-15-6	D-Amygdalin hydrate, 96%	2GR	884	Air/Sea/Road	29389090
L12731.09	ALF-L12731-09	29883-15-6	D-Amygdalin hydrate, 96%	10GR	8,924	Air/Sea/Road	29389090
J61472.06	ALF-J61472-06	29883-15-6	D-Amygdalin, 98%	5g	5,387	Air/Sea/Road	29389090
A13828.03	ALF-A13828-03	605-65-2	Dansyl chloride, 96%	1GR	3,264	Air/Sea/Road	29214990
A13828.06	ALF-A13828-06	605-65-2	Dansyl chloride, 96%	5GR	10,405	Air/Sea/Road	29214990
A13828.14	ALF-A13828-14	605-65-2	Dansyl chloride, 96%	25GR	43,734	Air/Sea/Road	29214990
115850010	115850010	605-65-2	Dansyl chloride, 98%	1GR	6,646	Air/Sea/Road	29214900
115850050	115850050	605-65-2	Dansyl chloride, 98%	5GR	19,343	Air/Sea/Road	29214900
115850250	115850250	605-65-2	Dansyl chloride, 98%	25GR	75,158	Air/Sea/Road	29309099
464620010	464620010	461432-26-8	Dapagliflozin	1GR	18,357	Air/Sea/Road	29329990
461371000	461371000	103060-53-3	Daptomycin	100MG	16,834	Air/Sea/Road	29419090
302870050	302870050	488-82-4	D-Arabitol, 99%	5GR	8,359	Air/Sea/Road	29054900
A16222.03	ALF-A16222-03	627-75-8	D-Arginine monohydrochloride, 99%	1GR	3,644	Air/Sea/Road	29252990
A16222.06	ALF-A16222-06	627-75-8	D-Arginine monohydrochloride, 99%	5GR	16,473	Air/Sea/Road	29252990
A16222.14	ALF-A16222-14	627-75-8	D-Arginine monohydrochloride, 99%	25GR	46,830	Air/Sea/Road	29252990
A16137.03	ALF-A16137-03	157-06-2	D-Arginine, 98%	1GR	2,361	Air/Sea/Road	29252990
A16137.06	ALF-A16137-06	157-06-2	D-Arginine, 98%	5GR	8,350	Air/Sea/Road	29252990
462320010	462320010	863127-77-9	Dasatinib monohydrate	1GR	31,260	Air/Sea/Road	29341000
204270010	204270010	0	D-Asparagine monohydrate		6,534		
204270050	204270050	0	D-Asparagine monohydrate		9,213		
H63795.06	ALF-H63795-06	64960-75-4	D-Aspartic acid 4-tert-butyl ester, 98%	5g	8,993	Air/Sea/Road	29224990
H63197.03	ALF-H63197-03	69630-50-8	D-Aspartic acid dimethyl ester hydrochloride, 98%	1g	4,995	Air/Sea/Road	29224990
B21184.06	ALF-B21184-06	1783-96-6	D-Aspartic acid, 99%	5GR	1,403	Air/Sea/Road	29224990
B21184.14	ALF-B21184-14	1783-96-6	D-Aspartic acid, 99%	25GR	4,574	Air/Sea/Road	29224990
B21184.22	ALF-B21184-22	1783-96-6	D-Aspartic acid, 99%	100GR	20,791	Air/Sea/Road	29224990
243301000	243301000	137-08-6	D-Calcium pantothenate, 98%	100GR	5,091	Air/Sea/Road	29362400
L08780.06	ALF-L08780-06	5346-90-7	D-Cellobiose octaacetate	5GR	2,096	Air/Sea/Road	29400000
L08780.14	ALF-L08780-14	5346-90-7	D-Cellobiose octaacetate	25GR	8,145	Air/Sea/Road	29400000
A18000.03	ALF-A18000-03	68-41-7	D-Cycloserine, 98+%	1GR	1,472	Air/Sea/Road	29419090
A18000.06	ALF-A18000-06	68-41-7	D-Cycloserine, 98+%	5GR	5,153	Air/Sea/Road	29419090
442785000	442785000	207121-46-8	D-Cysteine hydrochloride monohydrate, 98%	500MG	7,268	Air/Sea/Road	29309040
H27107.03	ALF-H27107-03	207121-46-8	D-Cysteine hydrochloride monohydrate, 99%	1GR	3,268	Air/Sea/Road	29309099

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H27107.06	ALF-H27107-06	207121-46-8	D-Cysteine hydrochloride monohydrate, 99%	5GR	16,673	Air/Sea/Road	29309099
L13772.03	ALF-L13772-03	349-46-2	D-Cystine, 98%	1GR	8,925	Air/Sea/Road	29309099
L13772.06	ALF-L13772-06	349-46-2	D-Cystine, 98%	5GR	29,041	Air/Sea/Road	29309099
133980010	133980010	349-46-2	D-Cystine, 98%	1GR	9,201	Air/Sea/Road	29224990
133982500	133982500	349-46-2	D-Cystine, 98%	250MG	3,433	Air/Sea/Road	29224990
421051000	421051000	119-13-1	D-delta-Tocopherol, 93%	100MG	18,858	Air/Sea/Road	29362800
421055000	421055000	119-13-1	D-delta-Tocopherol, 93%	500MG	77,879	Air/Sea/Road	29362800
087892.06	ALF-087892-06	0	Decaborane, 98%	5g	30,342	POR	28500041
L02197.06	ALF-L02197-06	1766-76-3	Decafluorobenzhydrol, 97%	5GR	11,617	Air/Sea/Road	29062990
146590010	146590010	853-39-4	Decafluorobenzophenone, 97%	1GR	7,654	Air/Sea/Road	29147990
146590050	146590050	853-39-4	Decafluorobenzophenone, 97%	5GR	30,018	Air/Sea/Road	29147090
A19262.03	ALF-A19262-03	853-39-4	Decafluorobenzophenone, 98%	1GR	4,244	Air/Sea/Road	29147090
A19262.06	ALF-A19262-06	853-39-4	Decafluorobenzophenone, 98%	5GR	15,191	Air/Sea/Road	29147090
A15948.06	ALF-A15948-06	434-90-2	Decafluorobiphenyl, 99%	5GR	2,844	Air/Sea/Road	29036990
A15948.14	ALF-A15948-14	434-90-2	Decafluorobiphenyl, 99%	25GR	9,293	Air/Sea/Road	29036990
111830010	111830010	434-90-2	Decafluorobiphenyl, 99%	1GR	2,103	Air/Sea/Road	29036990
111830050	111830050	434-90-2	Decafluorobiphenyl, 99%	5GR	5,442	Air/Sea/Road	29036990
111840010	111840010	91-17-8	Decahydronaphthalene, 98%, mixture of cis and trans	1LT	8,764	Air/Sea/Road	29029000
111840025	111840025	91-17-8	Decahydronaphthalene, 98%, mixture of cis and trans	2.5LT	19,320	Air/Sea/Road	29029090
111840050	111840050	91-17-8	Decahydronaphthalene, 98%, mixture of cis and trans	5ML	4,914	Air/Sea/Road	29029090
111840250	111840250	91-17-8	Decahydronaphthalene, 98%, mixture of cis and trans	25LT	99,821	Air/Sea/Road	29029090
111845000	111845000	91-17-8	Decahydronaphthalene, 98%, mixture of cis and trans	500ML	7,171	Air/Sea/Road	29029000
406171000	406171000	91-17-8	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous, AcroSeal®	100ML	4,525	Air/Sea/Road	29029090
A13883.0D	ALF-A13883-0D	91-17-8	Decahydronaphthalene, cis + trans, 98%	10000ML	44,162	Air/Sea/Road	29021900
A13883.0F	ALF-A13883-0F	91-17-8	Decahydronaphthalene, cis + trans, 98%	2500ML	16,112	Air/Sea/Road	29021900
A13883.AE	ALF-A13883-AE	91-17-8	Decahydronaphthalene, cis + trans, 98%	100ML	1,559	Air/Sea/Road	29021900
A13883.AP	ALF-A13883-AP	91-17-8	Decahydronaphthalene, cis + trans, 98%	500ML	4,485	Air/Sea/Road	29021900
042278.03	ALF-042278-03	28788-42-3	Decahydronaphthalene-d{18}, cis + trans, 99% (Isotopic)	1g	18,099	Air/Sea/Road	28459090
042412.18	ALF-042412-18	541-02-6	Decamethylcyclopentasiloxane, 97%	50g	2,832	Air/Sea/Road	29349990
042412.30	ALF-042412-30	541-02-6	Decamethylcyclopentasiloxane, 97%	250g	8,621	Air/Sea/Road	29349990
454580500	454580500	541-02-6	Decamethylcyclopentasiloxane, 97%	50GR	3,497	Air/Sea/Road	29420090
454582500	454582500	541-02-6	Decamethylcyclopentasiloxane, 97%	250GR	21,169	Air/Sea/Road	29319020
A11656.AE	ALF-A11656-AE	112-31-2	Decanal, 96%	100ML	2,813	Air/Sea/Road	29121990
A11656.AP	ALF-A11656-AP	112-31-2	Decanal, 96%	500ML	5,038	Air/Sea/Road	29121990
111870025	111870025	124-18-5	Decane, 99+%, pure	2.5LT	55,260	Air/Sea/Road	29011000
111871000	111871000	124-18-5	Decane, 99+%, pure	100ML	4,327	Air/Sea/Road	29011000
111875000	111875000	124-18-5	Decane, 99+%, pure	500ML	15,546	Air/Sea/Road	29011000
A14788.0B	ALF-A14788-0B	334-48-5	Decanoic acid, 99%	1000GR	6,819	Air/Sea/Road	29159090
A14788.0I	ALF-A14788-0I	334-48-5	Decanoic acid, 99%	5000GR	17,584	Air/Sea/Road	29159090
A14788.30	ALF-A14788-30	334-48-5	Decanoic acid, 99%	250GR	2,742	Air/Sea/Road	29159090
167270010	167270010	334-48-5	Decanoic acid, 99%	1KG	25,249	Air/Sea/Road	29159090
167270025	167270025	334-48-5	Decanoic acid, 99%	2.5KG	53,559	Air/Sea/Road	29159090
167271000	167271000	334-48-5	Decanoic acid, 99%	100GR	4,954	Air/Sea/Road	29159070
167275000	167275000	334-48-5	Decanoic acid, 99%	500GR	14,185	Air/Sea/Road	29159090
L06923.06	ALF-L06923-06	6048-82-4	Decanophenone, 98+%	5GR	3,571	Air/Sea/Road	29143990
L06923.14	ALF-L06923-14	6048-82-4	Decanophenone, 98+%	25GR	4,528	Air/Sea/Road	29143990
A19486.22	ALF-A19486-22	112-13-0	Decanoyl chloride, 98%	100g	7,216	Air/Sea/Road	29159090
161191000	161191000	112-13-0	Decanoyl chloride, 98+%	100GR	6,204	Air/Sea/Road	29159070
161195000	161195000	112-13-0	Decanoyl chloride, 98+%	500GR	24,665	Air/Sea/Road	29159090
J66644.ME	ALF-J66644-ME	82494-09-5	Decyl ^b-D-maltopyranoside, 98%	500mg	6,235	Air/Sea/Road	38151200
165760010	165760010	112-30-1	Decyl alcohol, 98+%	1LT	3,414	Air/Sea/Road	29051900
165760025	165760025	112-30-1	Decyl alcohol, 98+%	2.5LT	4,930	Air/Sea/Road	29051900
165760100	165760100	112-30-1	Decyl alcohol, 98+%	10LT	24,246	Air/Sea/Road	29051990
154971000	154971000	112-31-2	Decyl aldehyde, 95%	100ML	4,808	Air/Sea/Road	29121900
154975000	154975000	112-31-2	Decyl aldehyde, 95%	500ML	11,356	Air/Sea/Road	29121990
457110250	457110250	1654-86-0	Decyl decanoate, 98%	25ML	3,500	Air/Sea/Road	29159099
432190050	432190050	38051-57-9	Decyldimethylchlorosilane, 97%	5ML	4,901	Air/Sea/Road	29319090
364855000	364855000	4418-26-2	Dehydroacetic acid sodium salt, 99%	500GR	17,024	Air/Sea/Road	29329900

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A17827.0B	ALF-A17827-0B	520-45-6	Dehydroacetic acid, 98%	1000GR	8,920	Air/Sea/Road	29322990
A17827.18	ALF-A17827-18	520-45-6	Dehydroacetic acid, 98%	50GR	1,745	Air/Sea/Road	29322990
A17827.30	ALF-A17827-30	520-45-6	Dehydroacetic acid, 98%	250GR	2,559	Air/Sea/Road	29322990
111940050	111940050	520-45-6	Dehydroacetic acid, 98%	5GR	28,541	Air/Sea/Road	29329900
111941000	111941000	520-45-6	Dehydroacetic acid, 98%	100GR	5,656	Air/Sea/Road	29329900
111945000	111945000	520-45-6	Dehydroacetic acid, 98%	500GR	28,086	Air/Sea/Road	29329900
A19666.18	ALF-A19666-18	81-23-2	Dehydrocholic acid, 99%	50GR	5,458	Air/Sea/Road	29183090
A19666.30	ALF-A19666-30	81-23-2	Dehydrocholic acid, 99%	250GR	21,825	Air/Sea/Road	29183090
271050010	271050010	90-80-2	delta-Gluconolactone, 99%	1KG	6,450	Air/Sea/Road	29322090
271052500	271052500	90-80-2	delta-Gluconolactone, 99%	250GR	8,997	Air/Sea/Road	29322090
140780050	140780050	675-20-7	delta-Valerolactam, 99%	5GR	4,632	Air/Sea/Road	29337900
140780250	140780250	675-20-7	delta-Valerolactam, 99%	25GR	5,766	Air/Sea/Road	29337900
140781000	140781000	675-20-7	delta-Valerolactam, 99%	100GR	21,501	Air/Sea/Road	29337900
162710010	162710010	542-28-9	delta-Valerolactone, 99%	1KG	102,536	Air/Sea/Road	29322990
162710500	162710500	542-28-9	delta-Valerolactone, 99%	50GR	8,317	Air/Sea/Road	29322990
162712500	162712500	542-28-9	delta-Valerolactone, 99%	250GR	30,262	Air/Sea/Road	29322990
J63102.MD	ALF-J63102-MD	0	Demeclocycline hydrochloride	250mg	1,472	POR	29413090
J61048.03	ALF-J61048-03	3734-33-6	Denatonium benzoate	1g	2,975	Air/Sea/Road	29242998
J60370.K2	ALF-J60370-K2	0	Denaturing solution	1L	5,439	Air/Sea/Road	38220000
J63135.AD	ALF-J63135-AD	0	Denhardt's solution (50X)	50ml	6,621	Air/Sea/Road	38220000
J63135.AE	ALF-J63135-AE	0	Denhardt's solution (50X)	100ml	10,605	Air/Sea/Road	38220000
467600050	467600050	0	Deoxyarbutin	5GR	4,703	Air/Sea/Road	
A10580.14	ALF-A10580-14	451-40-1	Deoxybenzoin, 97%	25GR	2,203	Air/Sea/Road	29143990
A10580.22	ALF-A10580-22	451-40-1	Deoxybenzoin, 97%	100GR	4,332	Air/Sea/Road	29143990
111960250	111960250	451-40-1	Deoxybenzoin, 98%	25GR	5,285	Air/Sea/Road	29143900
111961000	111961000	451-40-1	Deoxybenzoin, 98%	100GR	15,785	Air/Sea/Road	29143990
148140250	148140250	83-44-3	Deoxycholic acid, 98.5%	25GR	4,667	Air/Sea/Road	29181930
148141000	148141000	83-44-3	Deoxycholic acid, 98.5%	100GR	12,032	Air/Sea/Road	29181930
148145000	148145000	83-44-3	Deoxycholic acid, 98.5%	500GR	56,916	Air/Sea/Road	29181930
B20061.14	ALF-B20061-14	83-44-3	Deoxycholic acid, 99%	25GR	3,312	Air/Sea/Road	29181990
B20061.22	ALF-B20061-22	83-44-3	Deoxycholic acid, 99%	100GR	5,321	Air/Sea/Road	29181990
218590250	218590250	302-95-4	Deoxycholic acid, sodium salt, 99%, extra pure	25GR	3,950	Air/Sea/Road	29181930
218591000	218591000	302-95-4	Deoxycholic acid, sodium salt, 99%, extra pure	100GR	24,164	Air/Sea/Road	29181930
218595000	218595000	302-95-4	Deoxycholic acid, sodium salt, 99%, extra pure	500GR	48,373	Air/Sea/Road	29181930
J61061.MC	ALF-J61061-MC	9003-98-9	Deoxyribonuclease I, bovine pancreas, Purified	100mg	11,599	Air/Sea/Road	35079090
J64400.03	ALF-J64400-03	91080-16-9	Deoxyribonucleic acid sodium salt, calf thymus	1g	37,459	Air/Sea/Road	29349990
J64400.MC	ALF-J64400-MC	91080-16-9	Deoxyribonucleic acid sodium salt, calf thymus	100mg	3,993	Air/Sea/Road	29349990
L18989.03	ALF-L18989-03	18422-53-2	D-Epozone, 98%	1GR	2,952	Air/Sea/Road	29322990
L18989.06	ALF-L18989-06	18422-53-2	D-Epozone, 98%	5GR	14,213	Air/Sea/Road	29322990
S70783	S70783	7732-18-5	DEPC Treated Water	500 mL	3,180		
A12816.14	ALF-A12816-14	120-44-5	Desoxyanisoin, 98%	25GR	1,620	Air/Sea/Road	29145000
A12816.22	ALF-A12816-22	120-44-5	Desoxyanisoin, 98%	100GR	12,282	Air/Sea/Road	29145000
L15779.03	ALF-L15779-03	87413-09-0	Dess-Martin periodinane	1GR	2,478	Air/Sea/Road	29349900
L15779.06	ALF-L15779-06	87413-09-0	Dess-Martin periodinane	5GR	12,150	Air/Sea/Road	29349900
L15779.14	ALF-L15779-14	87413-09-0	Dess-Martin periodinane	25GR	24,600	Air/Sea/Road	29349990
L15779.18	ALF-L15779-18	87413-09-0	Dess-Martin periodinane	50GR	46,875	Air/Sea/Road	29349900
461570010	461570010	93413-62-8	Desvenlafaxine, 97%	1GR	6,016	Air/Sea/Road	29225090
B21778.06	ALF-B21778-06	447-31-4	Desyl chloride, 98%	5GR	2,910	Air/Sea/Road	29147090
B21778.14	ALF-B21778-14	447-31-4	Desyl chloride, 98%	25GR	8,825	Air/Sea/Road	29147090
B21778.22	ALF-B21778-22	447-31-4	Desyl chloride, 98%	100GR	33,164	Air/Sea/Road	29147090
042408.09	ALF-042408-09	13536-59-9	Deuterium bromide, 48% w/w in D ₂ O, 99+% (Isotopic)	10g	15,846	Air/Sea/Road	28459090
210601000	210601000	7698-05-7	Deuterium chloride, for NMR, 1M solution in D ₂ O, 99.8 atom% D, AcroSeal®	100ML	35,460	Air/Sea/Road	29012900
175340050	175340050	7698-05-7	Deuterium chloride, for NMR, 20 wt. % solution in D ₂ O, 100.0 atom % D	5GR	7,651	Air/Sea/Road	28459010
175420500	175420500	7698-05-7	Deuterium chloride, for NMR, 20 wt. % solution in D ₂ O, 99+ atom % D	50GR	20,389	Air/Sea/Road	28459010
014764.30	ALF-014764-30	7789-20-0	Deuterium oxide, 99.8% (Isotopic)	250g	30,680	Air/Sea/Road	28451000
043700.KV	ALF-043700-KV	7789-20-0	Deuterium oxide, 99.95+% (Isotopic)	10each	6,701	Air/Sea/Road	28451000
184761000	184761000	7789-20-0	Deuterium oxide, for NMR, 100 atom % D, AcroSeal®	100ML	113,791	Air/Sea/Road	29012900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
166310100	166310100	7789-20-0	Deuterium oxide, for NMR, 100.0 atom % D	10ML	33,530	Air/Sea/Road	28451000
166310101	166310101	7789-20-0	Deuterium oxide, for NMR, 100.0 atom % D	10ML	4,586	Air/Sea/Road	28451000
166310500	166310500	7789-20-0	Deuterium oxide, for NMR, 100.0 atom % D	50ML	52,758	Air/Sea/Road	28451000
166311000	166311000	7789-20-0	Deuterium oxide, for NMR, 100.0 atom % D	100ML	37,152	Air/Sea/Road	28451000
166300010	166300010	7789-20-0	Deuterium oxide, for NMR, 99.8 atom % D	1LT	181,350	Air/Sea/Road	28451000
166300100	166300100	7789-20-0	Deuterium oxide, for NMR, 99.8 atom % D	10ML	7,503	Air/Sea/Road	28451000
166300250	166300250	7789-20-0	Deuterium oxide, for NMR, 99.8 atom % D	25ML	6,691	Air/Sea/Road	28451000
166301000	166301000	7789-20-0	Deuterium oxide, for NMR, 99.8 atom % D	100ML	36,975	Air/Sea/Road	28451000
166305000	166305000	7789-20-0	Deuterium oxide, for NMR, 99.8 atom % D	500ML	83,999	Air/Sea/Road	28451000
045526.22	ALF-045526-22	8049-11-4	Devarda's Alloy, granular	100g	4,585	Air/Sea/Road	74032900
J64083.03	ALF-J64083-03	2392-39-4	Dexamethasone 21-phosphate disodium salt, 98%	1g	11,399	Air/Sea/Road	29372200
J63691.03	ALF-J63691-03	1177-87-3	Dexamethasone acetate	1g	11,385	Air/Sea/Road	29372200
230302500	230302500	50-02-2	Dexamethasone, 96%	250MG	21,971	Air/Sea/Road	29372200
A17590.03	ALF-A17590-03	50-02-2	Dexamethasone, 98%	1GR	6,588	Air/Sea/Road	29372200
A17590.06	ALF-A17590-06	50-02-2	Dexamethasone, 98%	5GR	31,524	Air/Sea/Road	29372200
A17590.14	ALF-A17590-14	50-02-2	Dexamethasone, 98%	25GR	94,389	Air/Sea/Road	29372200
465432500	465432500	145108-58-3	Dexmedetomidine hydrochloride	250MG	25,747	Air/Sea/Road	29332990
433240050	433240050	9011-18-1	Dextran sulfate sodium salt, approx. M.W. 500,000	5GR	3,696	Air/Sea/Road	39139090
J62787.06	ALF-J62787-06	9011-18-1	Dextran sulfate sodium salt, MW ca >500,000	5g	4,665	Air/Sea/Road	39139000
J63606.14	ALF-J63606-14	9011-18-1	Dextran sulfate sodium salt, MW ca 40,000	25g	6,701	Air/Sea/Road	39139090
406261000	406261000	9004-54-0	Dextran, for biochemistry, high fraction	100GR	74,958	Air/Sea/Road	39139000
406271000	406271000	9004-54-0	Dextran, for biochemistry, low fraction	100GR	74,958	Air/Sea/Road	39139000
J63789.09	ALF-J63789-09	9004-54-0	Dextran, MW ca 150,000	10g	2,493	Air/Sea/Road	39139090
J61216.09	ALF-J61216-09	9004-54-0	Dextran, MW ca 20,000	10g	1,512	Air/Sea/Road	39139090
J61216.18	ALF-J61216-18	9004-54-0	Dextran, MW ca 20,000	50g	6,355	Air/Sea/Road	39139090
J61216.22	ALF-J61216-22	9004-54-0	Dextran, MW ca 20,000	100g	8,391	Air/Sea/Road	39139090
J60200.09	ALF-J60200-09	9004-54-0	Dextran, MW ca 250,000	10GR	6,195	Air/Sea/Road	39139090
J60200.18	ALF-J60200-18	9004-54-0	Dextran, MW ca 250,000	50GR	24,417	Air/Sea/Road	39139090
J60200.22	ALF-J60200-22	9004-54-0	Dextran, MW ca 250,000	100GR	44,279	Air/Sea/Road	39139090
J60200.36	ALF-J60200-36	9004-54-0	Dextran, MW ca 250,000	500GR	176,206	Air/Sea/Road	39139090
J63702.09	ALF-J63702-09	9004-54-0	Dextran, MW ca 500,000	10g	4,930	Air/Sea/Road	39139090
J63702.22	ALF-J63702-22	9004-54-0	Dextran, MW ca 500,000	100g	9,325	Air/Sea/Road	39139090
J62775.09	ALF-J62775-09	9004-54-0	Dextran, MW ca 6,000	10g	2,353	Air/Sea/Road	39139090
J62775.18	ALF-J62775-18	9004-54-0	Dextran, MW ca 6,000	50g	6,701	Air/Sea/Road	39139090
J60989.18	ALF-J60989-18	9004-54-0	Dextran, MW ca 75,000	50g	7,231	Air/Sea/Road	39139090
406281000	406281000	9004-53-9	Dextrin	100GR	3,890	Air/Sea/Road	39139000
406285000	406285000	9004-53-9	Dextrin	500GR	9,622	Air/Sea/Road	39139000
A15717.22	ALF-A15717-22	9004-53-9	Dextrin, precipitated by alcohol	100GR	1,819	Air/Sea/Road	35051090
A15717.36	ALF-A15717-36	9004-53-9	Dextrin, precipitated by alcohol	500GR	6,405	Air/Sea/Road	35051090
J66256.09	ALF-J66256-09	81028-91-3	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	10g	3,312	Air/Sea/Road	29400000
A17718.0B	ALF-A17718-0B	57-48-7	D-Fructose, 99%	1000GR	4,391	Air/Sea/Road	17025000
A17718.0I	ALF-A17718-0I	57-48-7	D-Fructose, 99%	5000GR	21,606	Air/Sea/Road	17025000
A17718.30	ALF-A17718-30	57-48-7	D-Fructose, 99%	250GR	2,614	Air/Sea/Road	17025000
J66349.03	ALF-J66349-03	38099-82-0	D-Fructose-1,6-bisphosphate trisodium salt	1g	3,170	Air/Sea/Road	29400000
J66311.03	ALF-J66311-03	26177-86-6	D-Fructose-6-phosphate disodium salt, 95%	1g	6,308	Air/Sea/Road	29400090
J66311.ME	ALF-J66311-ME	26177-86-6	D-Fructose-6-phosphate disodium salt, 95%	500mg	6,323	Air/Sea/Road	29400090
J66282.06	ALF-J66282-06	91510-62-2	D-Galacturonic acid monohydrate, 97%	5g	3,577	Air/Sea/Road	29329990
A16806.0F	ALF-A16806-0F	526-95-4	D-Gluconic acid, 50% aq. soln.	2500ML	4,574	Air/Sea/Road	29181690
A16806.AP	ALF-A16806-AP	526-95-4	D-Gluconic acid, 50% aq. soln.	500ML	2,110	Air/Sea/Road	29181690
211060010	211060010	299-28-5	D-Gluconic acid, calcium salt, 99%	1KG	6,222	Air/Sea/Road	29181600
211060051	211060051	299-28-5	D-Gluconic acid, calcium salt, 99%	5KG	32,047	Air/Sea/Road	29181600
211062500	211062500	299-28-5	D-Gluconic acid, calcium salt, 99%	250GR	3,964	Air/Sea/Road	29181600

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15532.0B	ALF-A15532-0B	66-84-2	D-Glucosamine hydrochloride, 98+%	1000GR	21,228	Air/Sea/Road	29329900
A15532.18	ALF-A15532-18	66-84-2	D-Glucosamine hydrochloride, 98+%	50GR	1,979	Air/Sea/Road	29329900
A15532.30	ALF-A15532-30	66-84-2	D-Glucosamine hydrochloride, 98+%	250GR	11,698	Air/Sea/Road	29329900
119900025	119900025	66-84-2	D-Glucosamine hydrochloride, 98+%	2.5KG	101,020	Air/Sea/Road	29329900
119900100	119900100	66-84-2	D-Glucosamine hydrochloride, 98+%	10GR	3,007	Air/Sea/Road	29329900
119901000	119901000	66-84-2	D-Glucosamine hydrochloride, 98+%	100GR	12,809	Air/Sea/Road	29329900
119905000	119905000	66-84-2	D-Glucosamine hydrochloride, 98+%	500GR	29,381	Air/Sea/Road	29329900
J66271.06	ALF-J66271-06	29031-19-4	D-Glucosamine sulfate, 98%	5g	3,395	Air/Sea/Road	29349990
J66271.14	ALF-J66271-14	29031-19-4	D-Glucosamine sulfate, 98%	25g	9,960	Air/Sea/Road	29349990
J66047.03	ALF-J66047-03	3789-97-7	D-Glucuronamide, 98%	1g	1,992	Air/Sea/Road	29242900
J66047.06	ALF-J66047-06	3789-97-7	D-Glucuronamide, 98%	5g	5,711	Air/Sea/Road	29242900
309880100	309880100	6556-12-3	D-Glucuronic acid, 98%	10GR	7,900	Air/Sea/Road	29329900
L14350.06	ALF-L14350-06	6556-12-3	D-Glucuronic acid, 98+%	5GR	4,276	Air/Sea/Road	29189900
L14350.14	ALF-L14350-14	6556-12-3	D-Glucuronic acid, 98+%	25GR	9,317	Air/Sea/Road	29189900
L17765.09	ALF-L17765-09	20513-98-8	D-Glucurono-6,3-lactone acetonide, 98+%	10GR	5,064	Air/Sea/Road	29400000
L17765.18	ALF-L17765-18	20513-98-8	D-Glucurono-6,3-lactone acetonide, 98+%	50GR	18,414	Air/Sea/Road	29400000
A15861.14	ALF-A15861-14	32449-92-6	D-Glucurono-6,3-lactone, 99%	25GR	1,259	Air/Sea/Road	29322990
A15861.22	ALF-A15861-22	32449-92-6	D-Glucurono-6,3-lactone, 99%	100GR	4,963	Air/Sea/Road	29322990
A15861.36	ALF-A15861-36	32449-92-6	D-Glucurono-6,3-lactone, 99%	500GR	14,147	Air/Sea/Road	29322990
H65903.06	ALF-H65903-06	79338-14-0	D-Glutamic acid 1-benzyl ester, 95%	5g	11,480	Air/Sea/Road	29224990
H63463.03	ALF-H63463-03	45125-00-6	D-Glutamic acid 5-tert-butyl ester, 95%	1g	5,312	Air/Sea/Road	29224990
H62132.06	ALF-H62132-06	27025-25-8	D-Glutamic acid dimethyl ester hydrochloride, 98%	5g	7,372	Air/Sea/Road	29224990
H62132.14	ALF-H62132-14	27025-25-8	D-Glutamic acid dimethyl ester hydrochloride, 98%	25g	19,800	Air/Sea/Road	29224990
A14191.06	ALF-A14191-06	6893-26-1	D-Glutamic acid, 99+%	5GR	4,457	Air/Sea/Road	29224210
A14191.14	ALF-A14191-14	6893-26-1	D-Glutamic acid, 99+%	25GR	9,202	Air/Sea/Road	29224210
A14191.22	ALF-A14191-22	6893-26-1	D-Glutamic acid, 99+%	100GR	27,059	Air/Sea/Road	29224210
J60784.03	ALF-J60784-03	5959-95-5	D-Glutamine, 99+%	1g	2,360	Air/Sea/Road	29241900
J60784.06	ALF-J60784-06	5959-95-5	D-Glutamine, 99+%	5g	10,396	Air/Sea/Road	29241900
J66987.06	ALF-J66987-06	6322-07-2	D-Gulonic acid-1,4-lactone, 98%	5g	5,711	Air/Sea/Road	38151200
H65096.03	ALF-H65096-03	4467-54-3	D-Histidine methyl ester dihydrochloride, 95%	1g	2,000	Air/Sea/Road	29224990
B21027.06	ALF-B21027-06	351-50-8	D-Histidine, 99%	5GR	4,637	Air/Sea/Road	29332990
B21027.14	ALF-B21027-14	351-50-8	D-Histidine, 99%	25GR	17,675	Air/Sea/Road	29332990
B21027.22	ALF-B21027-22	351-50-8	D-Histidine, 99%	100GR	112,247	Air/Sea/Road	29332990
H27629.03	ALF-H27629-03	82795-51-5	D-Homophenylalanine, 98%	1GR	17,092	Air/Sea/Road	29224990
H27629.06	ALF-H27629-06	82795-51-5	D-Homophenylalanine, 98%	5GR	37,850	Air/Sea/Road	29224990
H55322.03	ALF-H55322-03	19437-26-4	Di(2-pyridyl) ketone, 98%	1g	2,442	Air/Sea/Road	29333919
H55322.06	ALF-H55322-06	19437-26-4	Di(2-pyridyl) ketone, 98%	5g	9,797	Air/Sea/Road	29333919
395410500	395410500	764-99-8	Di(ethylene glycol) divinyl ether, 95%	50ML	25,864	Air/Sea/Road	29091900
428200010	428200010	34590-94-8	Di(propylene glycol) methyl ether, 99%, pure, mixture of isomers	1LT	5,455	Air/Sea/Road	29094980
044446.02	ALF-044446-02	185812-86-6	Di- ^Λ m-bromobis(tri-tert-butylphosphine)dipalladium(I)	0.5g	11,818	Air/Sea/Road	28439019
044446.77	ALF-044446-77	185812-86-6	Di- ^Λ m-bromobis(tri-tert-butylphosphine)dipalladium(I)	0.1g	4,866	Air/Sea/Road	28439019
363290010	363290010	52462-29-0	Di-μ-chlorobis(p-cymene)chlororuthenium(II), 98%	1GR	7,000	Air/Sea/Road	28439019
348980050	348980050	30698-64-7	Di-μ-hydroxo-bis-[(N,N,N',N'-tetramethylethylenediamine)copper(II)]chloride, 98%	5GR	7,326	Air/Sea/Road	29212990
348980250	348980250	30698-64-7	Di-μ-hydroxo-bis-[(N,N,N',N'-tetramethylethylenediamine)copper(II)]chloride, 98%	25GR	31,880	Air/Sea/Road	29212990
271960010	271960010	106-20-7	Di-2-ethylhexylamine, 99%	1LT	9,754	Air/Sea/Road	29211900
155670050	155670050	19437-26-4	Di-2-pyridyl ketone, 98%	5GR	10,221	Air/Sea/Road	29333919
155670250	155670250	19437-26-4	Di-2-pyridyl ketone, 98%	25GR	45,676	Air/Sea/Road	29333919
B22451.03	ALF-B22451-03	96989-50-3	Di-2-pyridyl thionocarbonate, 98%	1GR	8,775	Air/Sea/Road	29333919
B22451.06	ALF-B22451-06	96989-50-3	Di-2-pyridyl thionocarbonate, 98%	5GR	25,596	Air/Sea/Road	29333919
B22451.14	ALF-B22451-14	96989-50-3	Di-2-pyridyl thionocarbonate, 98%	25GR	101,131	Air/Sea/Road	29333919
A12062.03	ALF-A12062-03	704-38-1	Di-2-thienyl ketone, 98%	1GR	5,274	Air/Sea/Road	29349900
A12062.06	ALF-A12062-06	704-38-1	Di-2-thienyl ketone, 98%	5GR	17,116	Air/Sea/Road	29349900
H33284.03	ALF-H33284-03	3988-99-6	Di-2-thienyl sulfide, 97%	1GR	5,703	Air/Sea/Road	29349990
H33284.06	ALF-H33284-06	3988-99-6	Di-2-thienyl sulfide, 97%	5GR	18,542	Air/Sea/Road	29349990
J63775.03	ALF-J63775-03	13739-02-1	Diacerein	1g	13,956	Air/Sea/Road	29189990
J63775.06	ALF-J63775-06	13739-02-1	Diacerein	5g	34,820	Air/Sea/Road	29189990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H61853.03	ALF-H61853-03	14588-08-0	Diacetatobis(triphenylphosphine)palladium(II), Pd 14.2%	1g	7,647	Air/Sea/Road	28439019
L12708.0B	ALF-L12708-0B	25395-31-7	Diacetin, mixed isomers, tech. ca 50%, remainder triacetin and monoacetin	1000GR	6,727	Air/Sea/Road	29153990
L12708.30	ALF-L12708-30	25395-31-7	Diacetin, mixed isomers, tech. ca 50%, remainder triacetin and monoacetin	250GR	3,240	Air/Sea/Road	29153990
A15940.0B	ALF-A15940-0B	2873-97-4	Diacetone acrylamide, 99%	1000GR	25,447	Air/Sea/Road	29241900
A15940.18	ALF-A15940-18	2873-97-4	Diacetone acrylamide, 99%	50GR	2,770	Air/Sea/Road	29241900
A15940.30	ALF-A15940-30	2873-97-4	Diacetone acrylamide, 99%	250GR	8,005	Air/Sea/Road	29241900
B24899.06	ALF-B24899-06	4064-06-6	Diacetone-D-galactose, 95%	5GR	3,687	Air/Sea/Road	29400000
B24899.14	ALF-B24899-14	4064-06-6	Diacetone-D-galactose, 95%	25GR	8,216	Air/Sea/Road	29400000
A15568.14	ALF-A15568-14	582-52-5	Diacetone-D-glucose, 98+%	25GR	1,864	Air/Sea/Road	29400000
A15568.22	ALF-A15568-22	582-52-5	Diacetone-D-glucose, 98+%	100GR	12,537	Air/Sea/Road	29400000
A15568.36	ALF-A15568-36	582-52-5	Diacetone-D-glucose, 98+%	500GR	28,988	Air/Sea/Road	29400000
112010250	112010250	582-52-5	Diacetone-D-glucose, 98+%	25GR	4,795	Air/Sea/Road	29400000
112011000	112011000	582-52-5	Diacetone-D-glucose, 98+%	100GR	17,016	Air/Sea/Road	29400000
112015000	112015000	582-52-5	Diacetone-D-glucose, 98+%	500GR	59,605	Air/Sea/Road	29420090
046837.A1	ALF-046837-A1	69011-15-0	Diaion r PA418(Cl), ion exchange resin, 9% cross-linked, strongly basic porous type II, 1.3 meq/ml on PS-DVB	1kg	14,568	Air/Sea/Road	39140000
046452.A1	ALF-046452-A1	0	Diaion r SK104(Na), ion exchange resin, 4% cross-linked, strongly acidic gel type, 1.2 meq/ml on PS-DVB	1kg	6,396	Air/Sea/Road	39140000
046772.A1	ALF-046772-A1	0	Diaion r UBK08(Na), ion exchange resin, 8% cross-linked, strongly acidic gel type, 2.0 meq/ml on PS-DVB	1kg	8,629	Air/Sea/Road	39140000
046485.A1	ALF-046485-A1	0	Diaion r UBK530(Na), ion exchange fractionation resin, 6% cross-linked, strongly acidic gel type, 1.6 meq/ml on PS-DVB	1kg	7,463	Air/Sea/Road	39140000
046609.A1	ALF-046609-A1	0	Diaion r UBK550(Na), ion exchange fractionation resin, 8% cross-linked, strongly acidic gel type, 1.9 meq/ml on PS-DVB	1kg	6,113	Air/Sea/Road	39140000
046731.A1	ALF-046731-A1	0	Diaion r UBK555(Ca), ion exchange fractionation resin, 8% cross-linked, strongly acidic gel type, 2.0 meq/ml on PS-DVB	1kg	9,175	Air/Sea/Road	39140000
L11106.06	ALF-L11106-06	2179-57-9	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	5GR	1,175	Air/Sea/Road	29309099
L11106.14	ALF-L11106-14	2179-57-9	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	25GR	3,638	Air/Sea/Road	29309099
L11106.22	ALF-L11106-22	2179-57-9	Diallyl disulfide, tech. 80%, remainder mainly diallyl sulfide and diallyl trisulfide	100GR	8,979	Air/Sea/Road	29309099
L03867.0B	ALF-L03867-0B	999-21-3	Diallyl maleate, 95%	1000GR	32,301	Air/Sea/Road	29171990
L03867.18	ALF-L03867-18	999-21-3	Diallyl maleate, 95%	50GR	1,665	Air/Sea/Road	29171990
L03867.30	ALF-L03867-30	999-21-3	Diallyl maleate, 95%	250GR	6,605	Air/Sea/Road	29171990
B24648.22	ALF-B24648-22	131-17-9	Diallyl phthalate, 97%	100g	2,441	Air/Sea/Road	29173400
B24648.36	ALF-B24648-36	131-17-9	Diallyl phthalate, 97%	500g	3,123	Air/Sea/Road	29173400
276620010	276620010	131-17-9	Diallyl phthalate, 98%	1LT	4,709	Air/Sea/Road	29173400
276620025	276620025	131-17-9	Diallyl phthalate, 98%	2.5LT	9,810	Air/Sea/Road	29173400
276622500	276622500	131-17-9	Diallyl phthalate, 98%	250ML	2,386	Air/Sea/Road	29173400
L10971.14	ALF-L10971-14	592-88-1	Diallyl sulfide, 98%	25GR	1,886	Air/Sea/Road	29309099
L10971.22	ALF-L10971-22	592-88-1	Diallyl sulfide, 98%	100GR	5,631	Air/Sea/Road	29309099
112040010	112040010	124-02-7	Diallylamine, 97%	1LT	24,084	Air/Sea/Road	29211990
112042500	112042500	124-02-7	Diallylamine, 97%	250ML	6,961	Air/Sea/Road	29211990
456341000	456341000	2424-01-3	Diallylmethylamine, 98%	100GR	39,638	Air/Sea/Road	29211990
B24328.14	ALF-B24328-14	1187-42-4	Diaminomaleonitrile, 98%	25GR	3,177	Air/Sea/Road	29269000
B24328.22	ALF-B24328-22	1187-42-4	Diaminomaleonitrile, 98%	100GR	5,348	Air/Sea/Road	29269000
172700250	172700250	1187-42-4	Diaminomaleonitrile, 98%	25GR	5,419	Air/Sea/Road	29269000
172701000	172701000	1187-42-4	Diaminomaleonitrile, 98%	100GR	10,973	Air/Sea/Road	29269000
172705000	172705000	1187-42-4	Diaminomaleonitrile, 98%	500GR	46,553	Air/Sea/Road	29269000
038984.03	ALF-038984-03	0	Diamond powder, natural, 40-60 micron	1g	4,703	Air/Sea/Road	71022990
013401.03	ALF-013401-03	0	Diamond powder, synthetic, <1 micron, 99.9% (metals basis)	1g	3,268	Air/Sea/Road	71022990
J63444.14	ALF-J63444-14	117-96-4	Diatrizoic acid	25g	5,186	Air/Sea/Road	29242998

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275821000	275821000	23978-55-4	Diaza-18-crown-6, 98%	100MG	4,535	Air/Sea/Road	32049000
428580250	428580250	78491-02-8	Diazolidinyl urea, 95%	25GR	7,024	Air/Sea/Road	32049000
428582500	428582500	78491-02-8	Diazolidinyl urea, 95%	250GR	38,355	Air/Sea/Road	32049000
J66010.MC	ALF-J66010-MC	364-98-7	Diazoxide, 98%	100mg	3,336	Air/Sea/Road	29349990
A13133.06	ALF-A13133-06	14187-32-7	Dibenzo-18-crown-6, 98+%	5GR	1,770	Air/Sea/Road	29329900
A13133.14	ALF-A13133-14	14187-32-7	Dibenzo-18-crown-6, 98+%	25GR	5,069	Air/Sea/Road	29329900
A13133.22	ALF-A13133-22	14187-32-7	Dibenzo-18-crown-6, 98+%	100GR	18,234	Air/Sea/Road	29329990
169800100	169800100	14187-32-7	Dibenzo-18-crown-6, 98+%	10GR	5,323	Air/Sea/Road	29329900
169800500	169800500	14187-32-7	Dibenzo-18-crown-6, 98+%	50GR	16,686	Air/Sea/Road	29329900
A16521.14	ALF-A16521-14	132-64-9	Dibenzofuran, 98%	25GR	3,279	Air/Sea/Road	29329900
A16521.18	ALF-A16521-18	132-64-9	Dibenzofuran, 98%	50GR	3,122	Air/Sea/Road	29329900
A16521.22	ALF-A16521-22	132-64-9	Dibenzofuran, 98%	100GR	7,943	Air/Sea/Road	29329900
L19830.03	ALF-L19830-03	100124-06-9	Dibenzofuran-4-boronic acid, 98+%	1GR	2,089	Air/Sea/Road	29329900
L19830.06	ALF-L19830-06	100124-06-9	Dibenzofuran-4-boronic acid, 98+%	5GR	7,459	Air/Sea/Road	29329900
L02062.06	ALF-L02062-06	10354-00-4	Dibenzosuberanol, 96%	5GR	7,624	Air/Sea/Road	29062990
L02062.14	ALF-L02062-14	10354-00-4	Dibenzosuberanol, 96%	25GR	30,977	Air/Sea/Road	29062990
112531000	112531000	2222-33-5	Dibenzosuberone, 97%	100GR	26,179	Air/Sea/Road	29143900
A18405.14	ALF-A18405-14	1210-35-1	Dibenzosuberone, 97%	25GR	2,362	Air/Sea/Road	29143990
A18405.22	ALF-A18405-22	1210-35-1	Dibenzosuberone, 97%	100GR	5,962	Air/Sea/Road	29143990
114741000	114741000	1210-35-1	Dibenzosuberone, 97%	100GR	8,485	Air/Sea/Road	29143900
A12288.14	ALF-A12288-14	132-65-0	Dibenzothiophene, 98%	25GR	3,287	Air/Sea/Road	29349900
A12288.22	ALF-A12288-22	132-65-0	Dibenzothiophene, 98%	100GR	6,478	Air/Sea/Road	29349900
A12288.36	ALF-A12288-36	132-65-0	Dibenzothiophene, 98%	500GR	27,983	Air/Sea/Road	29349900
112540010	112540010	132-65-0	Dibenzothiophene, 98%	1KG	104,974	Air/Sea/Road	29309099
112540250	112540250	132-65-0	Dibenzothiophene, 98%	25GR	43,758	Air/Sea/Road	29309099
112541000	112541000	132-65-0	Dibenzothiophene, 98%	100GR	11,757	Air/Sea/Road	29309099
112542500	112542500	132-65-0	Dibenzothiophene, 98%	250GR	37,672	Air/Sea/Road	29309099
L19831.03	ALF-L19831-03	108847-20-7	Dibenzothiophene-4-boronic acid, 95%	1g	3,289	Air/Sea/Road	29349900
L19831.06	ALF-L19831-06	108847-20-7	Dibenzothiophene-4-boronic acid, 95%	5g	10,185	Air/Sea/Road	29349900
359080010	359080010	108847-20-7	Dibenzothiophene-4-boronic acid, 95%	1GR	6,425	Air/Sea/Road	32049000
359080050	359080050	108847-20-7	Dibenzothiophene-4-boronic acid, 95%	5GR	23,957	Air/Sea/Road	32049000
211780010	211780010	94-36-0	Dibenzoyl peroxide, 75%, remainder water	1KG	13,657	Air/Sea/Road	29163200
211780050	211780050	94-36-0	Dibenzoyl peroxide, 75%, remainder water	5GR	3,738	Air/Sea/Road	29163200
211781000	211781000	94-36-0	Dibenzoyl peroxide, 75%, remainder water	100GR	3,962	Air/Sea/Road	29163200
L13174.0B	ALF-L13174-0B	94-36-0	Dibenzoyl peroxide, 97% (dry wt.), wet with 25% water	1000GR	10,051	Air/Sea/Road	29163200
L13174.18	ALF-L13174-18	94-36-0	Dibenzoyl peroxide, 97% (dry wt.), wet with 25% water	50GR	2,285	Air/Sea/Road	29163200
L13174.30	ALF-L13174-30	94-36-0	Dibenzoyl peroxide, 97% (dry wt.), wet with 25% water	250GR	2,615	Air/Sea/Road	29163200
112600100	112600100	120-46-7	Dibenzoylmethane, 98%	10GR	3,233	Air/Sea/Road	29143900
112600250	112600250	120-46-7	Dibenzoylmethane, 98%	25GR	5,218	Air/Sea/Road	29143900
112601000	112601000	120-46-7	Dibenzoylmethane, 98%	100GR	15,483	Air/Sea/Road	29143900
112605000	112605000	120-46-7	Dibenzoylmethane, 98%	500GR	61,464	Air/Sea/Road	29143990
270270050	270270050	2449-05-0	Dibenzyl azodicarboxylate, 94%	5GR	7,703	Air/Sea/Road	29270000
270270250	270270250	2449-05-0	Dibenzyl azodicarboxylate, 94%	25GR	39,893	Air/Sea/Road	29270000
L19347.06	ALF-L19347-06	2449-05-0	Dibenzyl azodicarboxylate, 96%	5GR	7,034	Air/Sea/Road	29270090
L19347.14	ALF-L19347-14	2449-05-0	Dibenzyl azodicarboxylate, 96%	25GR	17,537	Air/Sea/Road	29270090
A11464.09	ALF-A11464-09	3459-92-5	Dibenzyl carbonate, 98%	10GR	6,806	Air/Sea/Road	29209099
A11464.18	ALF-A11464-18	3459-92-5	Dibenzyl carbonate, 98%	50GR	35,533	Air/Sea/Road	29209099
A11464.30	ALF-A11464-30	3459-92-5	Dibenzyl carbonate, 98%	250GR	122,815	Air/Sea/Road	29209099
B22629.06	ALF-B22629-06	108549-23-1	Dibenzyl diisopropylphosphoramidite, 94%	5GR	11,445	Air/Sea/Road	29299000
B22629.14	ALF-B22629-14	108549-23-1	Dibenzyl diisopropylphosphoramidite, 94%	25GR	16,634	Air/Sea/Road	29299000
B22629.22	ALF-B22629-22	108549-23-1	Dibenzyl diisopropylphosphoramidite, 94%	100GR	33,731	Air/Sea/Road	29299000
B21278.03	ALF-B21278-03	1482-82-2	Dibenzyl diselenide, 95%	1GR	1,995	Air/Sea/Road	29319090
B21278.06	ALF-B21278-06	1482-82-2	Dibenzyl diselenide, 95%	5GR	10,670	Air/Sea/Road	29319090
B21278.14	ALF-B21278-14	1482-82-2	Dibenzyl diselenide, 95%	25GR	18,739	Air/Sea/Road	29319090
L11850.14	ALF-L11850-14	150-60-7	Dibenzyl disulfide, 98+%	25GR	1,450	Air/Sea/Road	29309099
L11850.22	ALF-L11850-22	150-60-7	Dibenzyl disulfide, 98+%	100GR	3,452	Air/Sea/Road	29309099
A18447.0E	ALF-A18447-0E	103-50-4	Dibenzyl ether, 98+%	2500GR	4,382	Air/Sea/Road	29093090
A18447.30	ALF-A18447-30	103-50-4	Dibenzyl ether, 98+%	250GR	1,120	Air/Sea/Road	29093090
A18447.36	ALF-A18447-36	103-50-4	Dibenzyl ether, 98+%	500GR	2,522	Air/Sea/Road	29093090
L00914.06	ALF-L00914-06	1788-31-4	Dibenzyl ketoxime, 98+%	5GR	4,082	Air/Sea/Road	29280090
L00914.14	ALF-L00914-14	1788-31-4	Dibenzyl ketoxime, 98+%	25GR	12,428	Air/Sea/Road	29280090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10844.09	ALF-A10844-09	15014-25-2	Dibenzyl malonate, 95%	10GR	2,164	Air/Sea/Road	29171990
A10844.18	ALF-A10844-18	15014-25-2	Dibenzyl malonate, 95%	50GR	6,101	Air/Sea/Road	29171990
A10844.30	ALF-A10844-30	15014-25-2	Dibenzyl malonate, 95%	250GR	27,333	Air/Sea/Road	29171990
L08813.03	ALF-L08813-03	1623-08-1	Dibenzyl phosphate, 98%	1GR	1,631	Air/Sea/Road	29199090
L08813.06	ALF-L08813-06	1623-08-1	Dibenzyl phosphate, 98%	5GR	5,640	Air/Sea/Road	29199090
L08813.14	ALF-L08813-14	1623-08-1	Dibenzyl phosphate, 98%	25GR	18,222	Air/Sea/Road	29199090
112650010	112650010	1623-08-1	Dibenzyl phosphate, 98%	1GR	3,096	Air/Sea/Road	29199090
112650050	112650050	1623-08-1	Dibenzyl phosphate, 98%	5GR	8,454	Air/Sea/Road	29199000
112650250	112650250	1623-08-1	Dibenzyl phosphate, 98%	25GR	31,562	Air/Sea/Road	29199090
L09858.06	ALF-L09858-06	17176-77-1	Dibenzyl phosphite, 90+%	5GR	1,370	Air/Sea/Road	29209099
L09858.14	ALF-L09858-14	17176-77-1	Dibenzyl phosphite, 90+%	25GR	5,200	Air/Sea/Road	29209099
L09858.22	ALF-L09858-22	17176-77-1	Dibenzyl phosphite, 90+%	100GR	10,480	Air/Sea/Road	29209099
112660050	112660050	17176-77-1	Dibenzyl phosphite, 90+%, technical	5GR	4,769	Air/Sea/Road	28351000
112660250	112660250	17176-77-1	Dibenzyl phosphite, 90+%, technical	25GR	12,471	Air/Sea/Road	29199090
112661000	112661000	17176-77-1	Dibenzyl phosphite, 90+%, technical	100GR	41,928	Air/Sea/Road	29199090
L04985.06	ALF-L04985-06	523-31-9	Dibenzyl phthalate, 97%	5GR	6,010	Air/Sea/Road	29173990
L04985.14	ALF-L04985-14	523-31-9	Dibenzyl phthalate, 97%	25GR	25,063	Air/Sea/Road	29173990
B25257.14	ALF-B25257-14	103-43-5	Dibenzyl succinate, 98%	25GR	3,239	Air/Sea/Road	29171990
B25257.22	ALF-B25257-22	103-43-5	Dibenzyl succinate, 98%	100GR	13,043	Air/Sea/Road	29171990
A11554.0B	ALF-A11554-0B	103-49-1	Dibenzylamine, 98%	1000GR	9,840	Air/Sea/Road	29214990
A11554.30	ALF-A11554-30	103-49-1	Dibenzylamine, 98%	250GR	3,862	Air/Sea/Road	29214990
112610010	112610010	103-49-1	Dibenzylamine, 98%	1LT	83,471	Air/Sea/Road	29222990
112612500	112612500	103-49-1	Dibenzylamine, 98%	250ML	21,814	Air/Sea/Road	29214900
A16994.06	ALF-A16994-06	3252-43-5	Dibromoacetonitrile, 94%	5GR	2,442	Air/Sea/Road	29269000
A16994.14	ALF-A16994-14	3252-43-5	Dibromoacetonitrile, 94%	25GR	7,198	Air/Sea/Road	29269000
A16994.22	ALF-A16994-22	3252-43-5	Dibromoacetonitrile, 94%	100GR	22,396	Air/Sea/Road	29269000
042192.06	ALF-042192-06	14126-37-5	Dibromobis(triphenylphosphine)nickel(II), 99%	5g	6,955	Air/Sea/Road	29315900
A16938.06	ALF-A16938-06	124-48-1	Dibromochloromethane, 97+%	5GR	3,189	Air/Sea/Road	29037900
A16938.14	ALF-A16938-14	124-48-1	Dibromochloromethane, 97+%	25GR	15,946	Air/Sea/Road	29037900
A16938.22	ALF-A16938-22	124-48-1	Dibromochloromethane, 97+%	100GR	23,506	Air/Sea/Road	29037900
B22315.09	ALF-B22315-09	73003-80-2	Dibromomalonamide, 98+%	10GR	3,195	Air/Sea/Road	29241900
B22315.14	ALF-B22315-14	73003-80-2	Dibromomalonamide, 98+%	25GR	5,700	Air/Sea/Road	29241900
B22315.22	ALF-B22315-22	73003-80-2	Dibromomalonamide, 98+%	100GR	30,977	Air/Sea/Road	29241900
112830010	112830010	74-95-3	Dibromomethane, 99%	1LT	15,341	Air/Sea/Road	29033911
112830025	112830025	74-95-3	Dibromomethane, 99%	2.5LT	28,914	Air/Sea/Road	29036900
112831000	112831000	74-95-3	Dibromomethane, 99%	100ML	5,091	Air/Sea/Road	29036900
112835000	112835000	74-95-3	Dibromomethane, 99%	500ML	9,916	Air/Sea/Road	29036900
A10456.0E	ALF-A10456-0E	74-95-3	Dibromomethane, 99%, stab. with 50ppm BHT	2500GR	12,391	Air/Sea/Road	29033920
A10456.22	ALF-A10456-22	74-95-3	Dibromomethane, 99%, stab. with 50ppm BHT	100GR	2,814	Air/Sea/Road	29033920
A10456.36	ALF-A10456-36	74-95-3	Dibromomethane, 99%, stab. with 50ppm BHT	500GR	5,936	Air/Sea/Road	29033920
J62804.06	ALF-J62804-06	61-12-1	Dibucaine hydrochloride	5g	6,984	Air/Sea/Road	29334900
353102500	353102500	105-76-0	Dibutyl maleate, 97%	250GR	4,062	Air/Sea/Road	29171990
406642500	406642500	107-66-4	Dibutyl phosphate, 97%	250GR	4,417	Air/Sea/Road	29199000
406645000	406645000	107-66-4	Dibutyl phosphate, 97%	500GR	9,751	Air/Sea/Road	29199000
155061000	155061000	1809-19-4	Dibutyl phosphite, 14.5-16% P	100GR	4,297	Air/Sea/Road	28351000
155065000	155065000	1809-19-4	Dibutyl phosphite, 14.5-16% P	500GR	10,023	Air/Sea/Road	29199090
406650025	406650025	109-43-3	Dibutyl sebacate, 93%	2.5KG	24,726	Air/Sea/Road	29171300
406652500	406652500	109-43-3	Dibutyl sebacate, 93%	250GR	4,487	Air/Sea/Road	29171390
214141000	214141000	60669-69-4	Dibutylboron trifluoromethanesulfonate, 1M solution in diethyl ether, AcroSeal®	100ML	23,276	Air/Sea/Road	29319090
194870010	194870010	683-18-1	Dibutyltin dichloride, 97%	1KG	65,994	Air/Sea/Road	29319090
194870250	194870250	683-18-1	Dibutyltin dichloride, 97%	25GR	4,457	Air/Sea/Road	29319090
194872500	194872500	683-18-1	Dibutyltin dichloride, 97%	250GR	12,638	Air/Sea/Road	29319090
382690050	382690050	77-58-7	Dibutyltin dilaurate, 94%	5GR	4,076	Air/Sea/Road	29312000
179361000	179361000	818-08-6	Dibutyltin oxide, 98%	100GR	3,219	Air/Sea/Road	29319090
179365000	179365000	818-08-6	Dibutyltin oxide, 98%	500GR	10,533	Air/Sea/Road	29319090
123380010	123380010	68855-54-9	Dicalite® speed plus, Diatomaceous filter-aid	1KG	4,892	Air/Sea/Road	29420000
039295.03	ALF-039295-03	14874-82-9	Dicarbonyl(2,4-pentanedionato)rhodium(I), 97%	1GR	12,554	POR	28439019
039295.06	ALF-039295-06	14874-82-9	Dicarbonyl(2,4-pentanedionato)rhodium(I), 97%	5GR	84,042	POR	28439019
039295.MD	ALF-039295-MD	14874-82-9	Dicarbonyl(2,4-pentanedionato)rhodium(I), 97%	250MG	29,337	POR	28439019
023136.03	ALF-023136-03	12078-25-0	Dicarbonylcyclopentadienylcobalt	1g	3,489	Air/Sea/Road	29319090

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010493.03	ALF-010493-03	12107-56-1	Dichloro(1,5-cyclooctadiene)palladium(II), Pd 36.7%	1g	11,115	Air/Sea/Road	28439019
010494.03	ALF-010494-03	50982-12-2	Dichloro(1,5-cyclooctadiene)ruthenium(II), polymer	1g	15,461	Air/Sea/Road	28439019
313370250	313370250	1558-33-4	Dichloro(chloromethyl)methylsilane, 95%	25GR	4,500	Air/Sea/Road	29319020
H25934.06	ALF-H25934-06	1069-08-5	Dichloro(diethylamino)phosphine, 97%	5GR	4,967	Air/Sea/Road	29299090
H25934.14	ALF-H25934-14	1069-08-5	Dichloro(diethylamino)phosphine, 97%	25GR	24,056	Air/Sea/Road	29299090
H25934.22	ALF-H25934-22	1069-08-5	Dichloro(diethylamino)phosphine, 97%	100GR	33,442	Air/Sea/Road	29299090
H27856.06	ALF-H27856-06	683-85-2	Dichloro(dimethylamino)phosphine, 98%	5GR	3,744	Air/Sea/Road	29299090
H27856.14	ALF-H27856-14	683-85-2	Dichloro(dimethylamino)phosphine, 98%	25GR	13,103	Air/Sea/Road	29299090
010497.01	ALF-010497-01	14096-51-6	Dichloro(ethylenediamine)platinum(II), Pt 59.7% min	0.25g	9,371	Air/Sea/Road	28439019
L19126.ME	ALF-L19126-ME	52462-29-0	Dichloro(p-cymene)ruthenium(II) dimer, 98%	500mg	5,710	Air/Sea/Road	28439019
H26895.03	ALF-H26895-03	67292-34-6	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(I), 99%	1GR	6,423	Air/Sea/Road	29315900
H26895.06	ALF-H26895-06	67292-34-6	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(I), 99%	5GR	20,591	Air/Sea/Road	29315900
H26895.14	ALF-H26895-14	67292-34-6	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]nickel(I), 99%	25GR	109,877	Air/Sea/Road	29315900
041225.03	ALF-041225-03	95464-05-4	Dichloro[1,1'-bis(diphenylphosphino)ferrocene]palladium(II), complex with dichloromethane (1:1), Pd 13%	1g	6,465	Air/Sea/Road	28439019
044829.01	ALF-044829-01	95408-45-0	Dichloro[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II), Pd 16.3%	0.25g	10,767		
044829.77	ALF-044829-77	95408-45-0	Dichloro[1,1'-bis(di-tert-butylphosphino)ferrocene]palladium(II), Pd 16.3%	0.1g	1,324	Air/Sea/Road	28439019
046665.03	ALF-046665-03	205319-10-4	Dichloro[9,9-dimethyl-4,5-bis(diphenylphosphino)xanthene]palladium(II), Pd 12.1%	1g	14,432	Air/Sea/Road	28439019
013932.09	ALF-013932-09	14647-23-5	Dichloro[bis(1,2-diphenylphosphino)ethane]nickel(II), 98%	10g	12,033	Air/Sea/Road	29315900
030167.04	ALF-030167-04	15629-92-2	Dichloro[bis(1,3-diphenylphosphino)propane]nickel(II)	2g	2,449	Air/Sea/Road	29315900
030167.09	ALF-030167-09	15629-92-2	Dichloro[bis(1,3-diphenylphosphino)propane]nickel(II)	10g	9,933	Air/Sea/Road	29315900
H26897.03	ALF-H26897-03	59831-02-6	Dichloro[bis(1,3-diphenylphosphino)propane]palladium(II)	1g	14,578	Air/Sea/Road	28439019
A14740.0E	ALF-A14740-0E	79-43-6	Dichloroacetic acid, 99%	2500GR	13,341	Air/Sea/Road	29154020
A14740.36	ALF-A14740-36	79-43-6	Dichloroacetic acid, 99%	500GR	4,012	Air/Sea/Road	29154020
113060010	113060010	79-43-6	Dichloroacetic acid, 99+%	1LT	57,899	Air/Sea/Road	29154000
113060025	113060025	79-43-6	Dichloroacetic acid, 99+%	2.5LT	141,191	Air/Sea/Road	29154000
113062500	113062500	79-43-6	Dichloroacetic acid, 99+%	250ML	17,141	Air/Sea/Road	29154000
165120100	165120100	4124-30-5	Dichloroacetic anhydride, 98%	10GR	15,597	Air/Sea/Road	29154030
165120500	165120500	4124-30-5	Dichloroacetic anhydride, 98%	50GR	66,299	Air/Sea/Road	29154030
A10612.06	ALF-A10612-06	3018-12-0	Dichloroacetonitrile, 98+%	5GR	923	Air/Sea/Road	29269000
A10612.14	ALF-A10612-14	3018-12-0	Dichloroacetonitrile, 98+%	25GR	4,600	Air/Sea/Road	29269000
A10612.22	ALF-A10612-22	3018-12-0	Dichloroacetonitrile, 98+%	100GR	12,755	Air/Sea/Road	29269000
B22296.22	ALF-B22296-22	79-36-7	Dichloroacetyl chloride, 97%	100GR	2,319	Air/Sea/Road	29159090
B22296.36	ALF-B22296-36	79-36-7	Dichloroacetyl chloride, 97%	500GR	8,185	Air/Sea/Road	29159090
113081000	113081000	79-36-7	Dichloroacetyl chloride, 97%	100ML	5,939	POR	29154000
113085000	113085000	79-36-7	Dichloroacetyl chloride, 97%	500ML	4,200	POR	29154030
435242500	435242500	1092372-91-2	Dichlorobis(2-(di-tert-butylphosphino)ethylamine)ruthenium(II), 97%	250MG	16,491	Air/Sea/Road	28439019
435272500	435272500	911128-25-1	Dichlorobis(3-(diphenylphosphino)propylamine)ruthenium(II), 97%	250MG	15,084	Air/Sea/Road	28439019

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045453.MD	ALF-045453-MD	34409-44-4	Dichlorobis(di-tert-butylphenylphosphine)palladium(II), Pd 17.1%	250mg	4,750	Air/Sea/Road	28439019
395892500	395892500	29934-17-6	Dichlorobis(tricyclohexylphosphine)palladium(II), 98%	250MG	6,569	Air/Sea/Road	28439019
013930.09	ALF-013930-09	14264-16-5	Dichlorobis(triphenylphosphine)nickel(II), 98%	10g	6,396	Air/Sea/Road	29315900
L03239.09	ALF-L03239-09	1719-53-5	Dichlorodiethylsilane, 94%	10GR	4,993	Air/Sea/Road	29319020
L03239.18	ALF-L03239-18	1719-53-5	Dichlorodiethylsilane, 94%	50GR	16,928	Air/Sea/Road	29319020
316500010	316500010	1529-48-2	Dichlorodimethylgermane, 95+%	1GR	11,354	Air/Sea/Road	29319090
L12133.0B	ALF-L12133-0B	75-78-5	Dichlorodimethylsilane, 98+%	1000GR	7,842	Air/Sea/Road	29319020
L12133.22	ALF-L12133-22	75-78-5	Dichlorodimethylsilane, 98+%	100GR	3,066	Air/Sea/Road	29319020
L12133.36	ALF-L12133-36	75-78-5	Dichlorodimethylsilane, 98+%	500GR	4,800	Air/Sea/Road	29319020
113310010	113310010	75-78-5	Dichlorodimethylsilane, 99+%	1LT	8,072	Air/Sea/Road	29319020
113310025	113310025	75-78-5	Dichlorodimethylsilane, 99+%	2.5LT	18,788	POR	29319020
113310050	113310050	75-78-5	Dichlorodimethylsilane, 99+%	5ML	4,739	Air/Sea/Road	29319020
113312500	113312500	75-78-5	Dichlorodimethylsilane, 99+%	250ML	4,175	Air/Sea/Road	29319020
430881000	430881000	75-78-5	Dichlorodimethylsilane, 99+%, AcroSeal®	100ML	2,100	Air/Sea/Road	29319020
430888000	430888000	75-78-5	Dichlorodimethylsilane, 99+%, AcroSeal®	800ML	7,339	Air/Sea/Road	29319020
113330100	113330100	2051-90-3	Dichlorodiphenylmethane, 97%	10ML	3,532	Air/Sea/Road	29039990
113330500	113330500	2051-90-3	Dichlorodiphenylmethane, 97%	50ML	6,895	Air/Sea/Road	29036990
113332500	113332500	2051-90-3	Dichlorodiphenylmethane, 97%	250ML	43,696	Air/Sea/Road	29036990
113341000	113341000	80-10-4	Dichlorodiphenylsilane, 97%	100ML	7,410	Air/Sea/Road	29319020
113345000	113345000	80-10-4	Dichlorodiphenylsilane, 97%	500ML	16,702	Air/Sea/Road	29312000
L16493.09	ALF-L16493-09	4525-44-4	Dichloroethylmethylsilane, 94%	10GR	3,282	Air/Sea/Road	29319020
L16493.18	ALF-L16493-18	4525-44-4	Dichloroethylmethylsilane, 94%	50GR	6,099	Air/Sea/Road	29319020
436450500	436450500	52671-45-1	Dichloroisocyanuric acid sodium salt monohydrate, 97%	50GR	3,862	Air/Sea/Road	29336990
B23504.14	ALF-B23504-14	2893-78-9	Dichloroisocyanuric acid sodium salt, 97% (dry wt.)	25GR	1,970	Air/Sea/Road	29336900
B23504.22	ALF-B23504-22	2893-78-9	Dichloroisocyanuric acid sodium salt, 97% (dry wt.)	100GR	2,966	Air/Sea/Road	29336900
B23504.36	ALF-B23504-36	2893-78-9	Dichloroisocyanuric acid sodium salt, 97% (dry wt.)	500GR	4,303	Air/Sea/Road	29336900
204110025	204110025	2893-78-9	Dichloroisocyanuric acid sodium salt, 98%	2.5KG	28,759	Air/Sea/Road	29336990
204110250	204110250	2893-78-9	Dichloroisocyanuric acid sodium salt, 98%	25GR	3,256	Air/Sea/Road	29336980
204115000	204115000	2893-78-9	Dichloroisocyanuric acid sodium salt, 98%	500GR	7,420	Air/Sea/Road	29336980
390700025	390700025	75-09-2	Dichloromethane, 99.5%, for analysis, stabilized with ethanol	2.5LT	8,703	Air/Sea/Road	29031200
406935000	406935000	75-09-2	Dichloromethane, 99.5%, for spectroscopy ACS, stabilized with amylene	500ML	4,617	Air/Sea/Road	29031200
406920025	406920025	75-09-2	Dichloromethane, 99.6%, ACS reagent, stabilized with amylene	2.5LT	8,703	Air/Sea/Road	29031200
348460025	348460025	75-09-2	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	2.5LT	14,647	Air/Sea/Road	29031200
268330010	268330010	75-09-2	Dichloromethane, 99.8%, for HPLC, stabilized with amylene	1LT	5,780	Air/Sea/Road	29031200
364230010	364230010	75-09-2	Dichloromethane, 99.8%, for HPLC, stabilized with methanol	1LT	5,780	Air/Sea/Road	29031200
167770025	167770025	75-09-2	Dichloromethane, 99.8%, for spectroscopy, stabilized with amylene	2.5LT	17,923	Air/Sea/Road	29031200
167775000	167775000	75-09-2	Dichloromethane, 99.8%, for spectroscopy, stabilized with amylene	500ML	5,612	Air/Sea/Road	29031200
113460010	113460010	75-09-2	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	1LT	6,094	Air/Sea/Road	29031200
113460025	113460025	75-09-2	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	2.5LT	10,673	Air/Sea/Road	29031200
113460050	113460050	75-09-2	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	5LT	21,319	Air/Sea/Road	29031200
113460100	113460100	75-09-2	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	10LT	23,046	Air/Sea/Road	29031200
113460250	113460250	75-09-2	Dichloromethane, 99.8+%, for analysis, stabilized with amylene	25LT	75,033	Air/Sea/Road	29031200

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326850025	326850025	75-09-2	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	2.5LT	13,906	Air/Sea/Road	29031200
326851000	326851000	75-09-2	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	100ML	4,827	Air/Sea/Road	29031200
448371000	448371000	75-09-2	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	100ML	4,932	Air/Sea/Road	29031200
406910010	406910010	75-09-2	Dichloromethane, 99.9%, for biochemistry, stabilized with approx. 50 ppm amylene, AcroSeal®	1LT	8,465	Air/Sea/Road	29031200
326760025	326760025	75-09-2	Dichloromethane, 99.9%, for residue analysis, for anal.of polyarom.hydrocarb., stab.with amylene	2.5LT	12,321	Air/Sea/Road	29031200
383780010	383780010	75-09-2	Dichloromethane, 99+%, extra pure, stabilized with amylene	1LT	3,961	Air/Sea/Road	29031200
383780025	383780025	75-09-2	Dichloromethane, 99+%, extra pure, stabilized with amylene	2.5LT	5,390	Air/Sea/Road	29031200
124050010	124050010	75-09-2	Dichloromethane, 99+%, extra pure, stabilized with ethanol	1LT	3,677	Air/Sea/Road	29031200
124050025	124050025	75-09-2	Dichloromethane, 99+%, extra pure, stabilized with ethanol	2.5LT	5,390	Air/Sea/Road	29031200
124050050	124050050	75-09-2	Dichloromethane, 99+%, extra pure, stabilized with ethanol	5LT	11,486	Air/Sea/Road	29031200
124050100	124050100	75-09-2	Dichloromethane, 99+%, extra pure, stabilized with ethanol	10LT	19,800	Air/Sea/Road	29031200
124050250	124050250	75-09-2	Dichloromethane, 99+%, extra pure, stabilized with ethanol	25LT	41,504	Air/Sea/Road	29031200
L13089.AP	ALF-L13089-AP	75-09-2	Dichloromethane, 99+%, stab. with ca. 50ppm amylene	500ML	1,992	Air/Sea/Road	29031200
039116.AP	ALF-039116-AP	75-09-2	Dichloromethane, ACS, 99.5+%, stab. with amylene	500ml	1,999	Air/Sea/Road	29031200
039116.K2	ALF-039116-K2	75-09-2	Dichloromethane, ACS, 99.5+%, stab. with amylene	1L	3,475	Air/Sea/Road	29031200
039116.K7	ALF-039116-K7	75-09-2	Dichloromethane, ACS, 99.5+%, stab. with amylene	4L	11,363	Air/Sea/Road	29031200
047352.AE	ALF-047352-AE	75-09-2	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable AcroSeal r bottles, stab. with amylene	100ml	4,350	Air/Sea/Road	29031200
047352.AK	ALF-047352-AK	75-09-2	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable AcroSeal r bottles, stab. with amylene	250ml	2,978	Air/Sea/Road	29031200
047352.K2	ALF-047352-K2	75-09-2	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable AcroSeal r bottles, stab. with amylene	1L	3,467	Air/Sea/Road	29031200
047352.M1	ALF-047352-M1	75-09-2	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable AcroSeal r bottles, stab. with amylene	*4x1L	13,709	Air/Sea/Road	29031200
041835.AK	ALF-041835-AK	75-09-2	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable ChemSeal^t bottles, stab. with amylene	250ml	2,797	Air/Sea/Road	29031200
041835.K2	ALF-041835-K2	75-09-2	Dichloromethane, anhydrous, 99.7+%, packaged under Argon in resealable ChemSeal^t bottles, stab. with amylene	1L	5,879	Air/Sea/Road	29031200
042006.K2	ALF-042006-K2	75-09-2	Dichloromethane, Environmental Grade, 99.8+%, stab. with amylene	1L	3,846	Air/Sea/Road	29031200
042006.M1	ALF-042006-M1	75-09-2	Dichloromethane, Environmental Grade, 99.8+%, stab. with amylene	*4x1L	7,692	Air/Sea/Road	29031200
326600010	326600010	75-09-2	Dichloromethane, for residue and pestic. anal., stab. with amylene	1LT	3,494	Air/Sea/Road	29031200
326600025	326600025	75-09-2	Dichloromethane, for residue and pestic. anal., stab. with amylene	2.5LT	7,413	Air/Sea/Road	29031200
022917.AK	ALF-022917-AK	75-09-2	Dichloromethane, HPLC Grade, 99.7+%, stab. with amylene	250ml	1,768	Air/Sea/Road	29031200
032440.K2	ALF-032440-K2	75-09-2	Dichloromethane, Spectrophotometric Grade, 99.7+%, stab. with amylene	1L	3,428	Air/Sea/Road	29031200
032440.K7	ALF-032440-K7	75-09-2	Dichloromethane, Spectrophotometric Grade, 99.7+%, stab. with amylene	4L	6,497	Air/Sea/Road	29031200

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A18036.06	ALF-A18036-06	1665-00-5	Dichloromethane-d{2}, 99.5% (Isotopic)	5GR	8,893	Air/Sea/Road	28459090
A18036.14	ALF-A18036-14	1665-00-5	Dichloromethane-d{2}, 99.5% (Isotopic)	25GR	32,031	Air/Sea/Road	28459090
036500.03	ALF-036500-03	1665-00-5	Dichloromethane-d{2}, 99.9% (Isotopic)	1g	2,788	Air/Sea/Road	29031200
042335.SA	ALF-042335-SA	1665-00-5	Dichloromethane-d{2}, 99.9% (Isotopic)	2each	6,060	Air/Sea/Road	29031200
176110050	176110050	1665-00-5	Dichloromethane-d2, for NMR, 99.5 atom % D	5ML	26,651	Air/Sea/Road	29141100
176110100	176110100	1665-00-5	Dichloromethane-d2, for NMR, 99.5 atom % D	10ML	14,985	Air/Sea/Road	28459090
176110250	176110250	1665-00-5	Dichloromethane-d2, for NMR, 99.5 atom % D	25ML	33,211	Air/Sea/Road	28459010
176110500	176110500	1665-00-5	Dichloromethane-d2, for NMR, 99.5 atom % D	50ML	84,100	Air/Sea/Road	28459090
214550100	214550100	1665-00-5	Dichloromethane-d2, for NMR, 99.8 atom % D	10ML	20,546	Air/Sea/Road	28459090
321270050	321270050	1665-00-5	Dichloromethane-d2, for NMR, 99.8 atom% D	5GR	26,651	Air/Sea/Road	29141100
217430075	217430075	1665-00-5	Dichloromethane-d2, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	7.5ML	23,162	Air/Sea/Road	28459090
217350100	217350100	1665-00-5	Dichloromethane-d2, for NMR, packaged in 1.00 ml ampoules, 99.6+ atom % D	10ML	44,821	Air/Sea/Road	28459010
L16565.09	ALF-L16565-09	14799-93-0	Dichloromethyl-n-octylsilane, 98%	10GR	1,713	Air/Sea/Road	29319020
L16565.18	ALF-L16565-18	14799-93-0	Dichloromethyl-n-octylsilane, 98%	50GR	4,540	Air/Sea/Road	29319020
B23999.14	ALF-B23999-14	149-74-6	Dichloromethylphenylsilane, 98%	25GR	2,799	Air/Sea/Road	29319090
B23999.22	ALF-B23999-22	149-74-6	Dichloromethylphenylsilane, 98%	100GR	6,313	Air/Sea/Road	29319090
B23999.36	ALF-B23999-36	149-74-6	Dichloromethylphenylsilane, 98%	500GR	29,308	Air/Sea/Road	29319090
147380100	147380100	149-74-6	Dichloromethylphenylsilane, 98%	10ML	2,674	Air/Sea/Road	29319090
147381000	147381000	149-74-6	Dichloromethylphenylsilane, 98%	100ML	12,398	Air/Sea/Road	29319090
147385000	147385000	149-74-6	Dichloromethylphenylsilane, 98%	500ML	30,214	Air/Sea/Road	29312000
014079.22	ALF-014079-22	75-54-7	Dichloromethylsilane, 97+%	100g	2,829	Air/Sea/Road	29319020
B23119.22	ALF-B23119-22	124-70-9	Dichloromethylvinylsilane, 97%	100GR	1,429	Air/Sea/Road	29319020
B23119.36	ALF-B23119-36	124-70-9	Dichloromethylvinylsilane, 97%	500GR	6,456	Air/Sea/Road	29319020
147435000	147435000	124-70-9	Dichloromethylvinylsilane, 97%	500GR	15,094	Air/Sea/Road	29319020
A10284.0B	ALF-A10284-0B	644-97-3	Dichlorophenylphosphine, 97%	1000GR	16,582	SEA	29315900
A10284.18	ALF-A10284-18	644-97-3	Dichlorophenylphosphine, 97%	50GR	3,099	SEA	29315900
A10284.30	ALF-A10284-30	644-97-3	Dichlorophenylphosphine, 97%	250GR	5,767	SEA	29315900
113661000	113661000	644-97-3	Dichlorophenylphosphine, 97%	100ML	5,374	Road	29319090
113665000	113665000	644-97-3	Dichlorophenylphosphine, 97%	500ML	14,824	Road	29319090
H27752.MC	ALF-H27752-MC	92220-65-0	Dichlorotetrakis[2-(2-pyridyl)phenyl]diiridium(III)	100MG	6,393	POR	29333919
H27752.ME	ALF-H27752-ME	92220-65-0	Dichlorotetrakis[2-(2-pyridyl)phenyl]diiridium(III)	500MG	21,611	POR	29333919
L00373.03	ALF-L00373-03	15529-49-4	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	1GR	5,853	Air/Sea/Road	28439019
L00373.06	ALF-L00373-06	15529-49-4	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	5GR	10,367	Air/Sea/Road	28439019
L00373.14	ALF-L00373-14	15529-49-4	Dichlorotris(triphenylphosphine)ruthenium(II), 97%	25GR	43,967	Air/Sea/Road	28439019
010504.03	ALF-010504-03	15529-49-4	Dichlorotris(triphenylphosphine)ruthenium(II), Premion r, 99.95% (metals basis), Ru 10.2% min	1g	4,035	Air/Sea/Road	28439019
L13089.AU	ALF-L13089-AU	0	DICHLROMTHANE 99+ STAB. W CA. 50PPM 1KML	1000ML	3,189		
L13089.OF	ALF-L13089-OF	0	DICHLROMTHANE 99+ STAB. W CA. 50PPM 2.5L	2500ML	5,307		
042565.AE	ALF-042565-AE	0	Dichromate, Ion chromatography standard solution, Specpure r, Cr{2}O{7}]^{-2} 1000^{mg/ml}	100ml	4,929	Air/Sea/Road	
J62609.06	ALF-J62609-06	15307-79-6	Diclofenac sodium salt	5g	3,439	Air/Sea/Road	29224990
J62609.14	ALF-J62609-14	15307-79-6	Diclofenac sodium salt	25g	5,400	Air/Sea/Road	29224990
445250100	445250100	15307-79-6	Diclofenac sodium, 98%	10GR	10,775	Air/Sea/Road	29261000
J63634.06	ALF-J63634-06	66-76-2	Dicumarol	5g	3,703	Air/Sea/Road	29322090
204120050	204120050	66-76-2	Dicumarol, 99%	5GR	3,818	Air/Sea/Road	29322990
204120250	204120250	66-76-2	Dicumarol, 99%	25GR	12,476	Air/Sea/Road	29322990
H60442.22	ALF-H60442-22	80-43-3	Dicumyl peroxide, 98%	100g	3,901	Air/Sea/Road	29096000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10451.0E	ALF-A10451-0E	461-58-5	Dicyandiamide, 99%	2500GR	8,452	Air/Sea/Road	29262000
A10451.30	ALF-A10451-30	461-58-5	Dicyandiamide, 99%	250GR	1,645	Air/Sea/Road	29262000
A10451.36	ALF-A10451-36	461-58-5	Dicyandiamide, 99%	500GR	2,644	Air/Sea/Road	29262000
113810010	113810010	461-58-5	Dicyandiamide, 99.5%	1KG	6,252	Air/Sea/Road	29269000
113810025	113810025	461-58-5	Dicyandiamide, 99.5%	2.5KG	11,783	Air/Sea/Road	29312000
113810050	113810050	461-58-5	Dicyandiamide, 99.5%	5GR	43,943	Air/Sea/Road	29212900
113810250	113810250	461-58-5	Dicyandiamide, 99.5%	25GR	3,596	Air/Sea/Road	29269000
A15344.03	ALF-A15344-03	16069-36-6	Dicyclohexano-18-crown-6, mixture of isomers, 97%	1GR	2,041	Air/Sea/Road	29329900
A15344.09	ALF-A15344-09	16069-36-6	Dicyclohexano-18-crown-6, mixture of isomers, 97%	10GR	11,662	Air/Sea/Road	29329900
A15344.14	ALF-A15344-14	16069-36-6	Dicyclohexano-18-crown-6, mixture of isomers, 97%	25GR	35,131	Air/Sea/Road	29329900
375050050	375050050	84-61-7	Dicyclohexyl phthalate, 99%	5GR	4,528	Air/Sea/Road	29173400
375052500	375052500	84-61-7	Dicyclohexyl phthalate, 99%	250GR	4,995	Air/Sea/Road	29173400
H56004.22	ALF-H56004-22	84-61-7	Dicyclohexyl phthalate, 99+%	100g	3,907	Air/Sea/Road	29173400
H33523.06	ALF-H33523-06	52034-92-1	Dicyclohexylacetic acid, 98+%	5GR	8,667	Air/Sea/Road	29162000
H33523.14	ALF-H33523-14	52034-92-1	Dicyclohexylacetic acid, 98+%	25GR	37,902	Air/Sea/Road	29162000
A15671.0F	ALF-A15671-0F	101-83-7	Dicyclohexylamine, 98%	2500ML	7,870	Air/Sea/Road	29213090
A15671.AE	ALF-A15671-AE	101-83-7	Dicyclohexylamine, 98%	100ML	1,884	Air/Sea/Road	29213090
A15671.AP	ALF-A15671-AP	101-83-7	Dicyclohexylamine, 98%	500ML	2,175	Air/Sea/Road	29213090
181050025	181050025	101-83-7	Dicyclohexylamine, 99+%	2.5LT	9,464	Air/Sea/Road	29213090
181050050	181050050	101-83-7	Dicyclohexylamine, 99+%	5ML	2,419	Air/Sea/Road	29213090
181051000	181051000	101-83-7	Dicyclohexylamine, 99+%	100ML	3,855	Air/Sea/Road	29213099
181055000	181055000	101-83-7	Dicyclohexylamine, 99+%	500ML	4,957	Air/Sea/Road	29213099
407080010	407080010	6476-37-5	Dicyclohexylphenylphosphine, 95%	1GR	12,946	Air/Sea/Road	29319090
H26992.03	ALF-H26992-03	6476-37-5	Dicyclohexylphenylphosphine, 98%	1GR	5,476	Air/Sea/Road	29314990
H26992.06	ALF-H26992-06	6476-37-5	Dicyclohexylphenylphosphine, 98%	5GR	12,748	Air/Sea/Road	29314990
L02940.06	ALF-L02940-06	81-21-0	Dicyclopentadiene diepoxide, 98%	5GR	6,487	Air/Sea/Road	29109000
L02940.14	ALF-L02940-14	81-21-0	Dicyclopentadiene diepoxide, 98%	25GR	24,235	Air/Sea/Road	29109000
A13643.0F	ALF-A13643-0F	77-73-6	Dicyclopentadiene, 90+%, stab. with 4-tert-butylcatechol	2500ML	14,650	Air/Sea/Road	29021900
A13643.AP	ALF-A13643-AP	77-73-6	Dicyclopentadiene, 90+%, stab. with 4-tert-butylcatechol	500ML	2,499	Air/Sea/Road	29021900
150760010	150760010	77-73-6	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	1LT	9,373	Air/Sea/Road	29021900
150760025	150760025	77-73-6	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	2.5LT	18,721	Air/Sea/Road	29021900
150760100	150760100	77-73-6	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	10LT	68,958	Air/Sea/Road	29021900
150761000	150761000	77-73-6	Dicyclopentadiene, 95%, stabilized with 100-200 ppm 4-tert-Butylcatechol	100ML	3,663	Air/Sea/Road	29021900
032546.30	ALF-032546-30	77-73-6	Dicyclopentadiene, typically 95%, stab.	250g	3,249	Air/Sea/Road	29021900
032546.A1	ALF-032546-A1	77-73-6	Dicyclopentadiene, typically 95%, stab.	1kg	3,741	Air/Sea/Road	29021990
046652.14	ALF-046652-14	93962-84-6	Dicyclopentanylmethyl acrylate	25g	5,418	Air/Sea/Road	29161200
L01816.03	ALF-L01816-03	14300-33-5	Dicyclopropylmethanol, 97%	1GR	3,222	Air/Sea/Road	29061990
L01816.06	ALF-L01816-06	14300-33-5	Dicyclopropylmethanol, 97%	5GR	11,035	Air/Sea/Road	29061990
A13389.0E	ALF-A13389-0E	111-42-2	Diethanolamine, 99%	2500GR	5,029	Air/Sea/Road	29221290
A13389.30	ALF-A13389-30	111-42-2	Diethanolamine, 99%	250GR	2,062	Air/Sea/Road	29221290
A13389.36	ALF-A13389-36	111-42-2	Diethanolamine, 99%	500GR	3,517	Air/Sea/Road	29221290
113920010	113920010	111-42-2	Diethanolamine, 99%	1KG	3,483	Air/Sea/Road	29221200
113920025	113920025	111-42-2	Diethanolamine, 99%	2.5KG	7,463	Air/Sea/Road	29221200
113920250	113920250	111-42-2	Diethanolamine, 99%	25KG	41,250	Air/Sea/Road	29221200
L14725.0B	ALF-L14725-0B	78-62-6	Diethoxydimethylsilane, 97%	1000GR	13,393	Air/Sea/Road	29319020
L14725.18	ALF-L14725-18	78-62-6	Diethoxydimethylsilane, 97%	50GR	1,931	Air/Sea/Road	29319020
L14725.30	ALF-L14725-30	78-62-6	Diethoxydimethylsilane, 97%	250GR	7,353	Air/Sea/Road	29319020
174631000	174631000	78-62-6	Diethoxydimethylsilane, 97%	100ML	3,896	Air/Sea/Road	29319020
174635000	174635000	78-62-6	Diethoxydimethylsilane, 97%	500ML	18,655	Air/Sea/Road	29319020
B22204.18	ALF-B22204-18	2553-19-7	Diethoxydiphenylsilane, 98%	50GR	6,970	Air/Sea/Road	29319090
B22204.30	ALF-B22204-30	2553-19-7	Diethoxydiphenylsilane, 98%	250GR	33,808	Air/Sea/Road	29319090
296450050	296450050	462-95-3	Diethoxymethane, 99%, pure, stabilized	5ML	3,921	Air/Sea/Road	29101000
B23134.AE	ALF-B23134-AE	462-95-3	Diethoxymethane, 99%, stab. with 100ppm BHT	100ML	2,469	Air/Sea/Road	29110090
B23134.AP	ALF-B23134-AP	462-95-3	Diethoxymethane, 99%, stab. with 100ppm BHT	500ML	6,328	Air/Sea/Road	29110090
B23684.09	ALF-B23684-09	775-56-4	Diethoxymethylphenylsilane, 97+%	10GR	3,991	Air/Sea/Road	29319090
B23684.18	ALF-B23684-18	775-56-4	Diethoxymethylphenylsilane, 97+%	50GR	10,603	Air/Sea/Road	29319090
A10153.06	ALF-A10153-06	2031-62-1	Diethoxymethylsilane, 96%	5GR	2,098	Air/Sea/Road	29319020
A10153.09	ALF-A10153-09	2031-62-1	Diethoxymethylsilane, 96%	10GR	5,707	Air/Sea/Road	29319020

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A10153.18	ALF-A10153-18	2031-62-1	Diethoxymethylsilane, 96%	50GR	14,395	Air/Sea/Road	29319020
H26330.27	ALF-H26330-27	111544-93-5	Diethyl (2,4-dichlorophenyl)malonate, 95%	2.5GR	18,414	Air/Sea/Road	29171990
H26330.ME	ALF-H26330-ME	111544-93-5	Diethyl (2,4-dichlorophenyl)malonate, 95%	500MG	5,652	Air/Sea/Road	29171990
123690050	123690050	1067-71-6	Diethyl (2-oxopropyl)phosphonate, 96%	5GR	6,300	Air/Sea/Road	28351000
123690250	123690250	1067-71-6	Diethyl (2-oxopropyl)phosphonate, 96%	25GR	34,323	Air/Sea/Road	29420000
346930050	346930050	15110-17-5	Diethyl (3,3-diethoxypropyl)phosphonate, 95%, stabilized with max. 1% w/w Na ₂ CO ₃	5GR	6,615	Air/Sea/Road	29314990
346930250	346930250	15110-17-5	Diethyl (3,3-diethoxypropyl)phosphonate, 95%, stabilized with max. 1% w/w Na ₂ CO ₃	25GR	27,578	Air/Sea/Road	29314990
H26277.03	ALF-H26277-03	28751-26-0	Diethyl (3,4-dichlorophenyl)malonate, 95%	1GR	6,426	Air/Sea/Road	29171990
H26277.06	ALF-H26277-06	28751-26-0	Diethyl (3,4-dichlorophenyl)malonate, 95%	5GR	21,183	Air/Sea/Road	29171990
L14776.06	ALF-L14776-06	18719-43-2	Diethyl (3-chloropropyl)malonate, 98%	5GR	2,123	Air/Sea/Road	29171990
L14776.14	ALF-L14776-14	18719-43-2	Diethyl (3-chloropropyl)malonate, 98%	25GR	6,332	Air/Sea/Road	29171990
332210010	332210010	117196-73-3	Diethyl (aminomethyl)phosphonate oxalate, 95%	1GR	19,300	Air/Sea/Road	29314990
L16715.03	ALF-L16715-03	65094-22-6	Diethyl (bromodifluoromethyl)phosphonate, 97%	1g	738	Air/Sea/Road	29209099
L16715.14	ALF-L16715-14	65094-22-6	Diethyl (bromodifluoromethyl)phosphonate, 97%	25g	21,325	Air/Sea/Road	29209099
330650010	330650010	3167-63-3	Diethyl (chloromethyl)phosphonate, 98%	1GR	9,312	Air/Sea/Road	29315900
320950050	320950050	3084-40-0	Diethyl (hydroxymethyl)phosphonate, 97%	5GR	8,063	Air/Sea/Road	29312000
B21096.06	ALF-B21096-06	33512-26-4	Diethyl (phthalimidomethyl)phosphonate, 97%	5GR	4,045	Air/Sea/Road	29314990
B21096.14	ALF-B21096-14	33512-26-4	Diethyl (phthalimidomethyl)phosphonate, 97%	25GR	14,031	Air/Sea/Road	29314990
B22140.09	ALF-B22140-09	3779-29-1	Diethyl 1,1-cyclobutanedicarboxylate, 95%	10GR	5,057	Air/Sea/Road	29172000
B22140.18	ALF-B22140-18	3779-29-1	Diethyl 1,1-cyclobutanedicarboxylate, 95%	50GR	11,935	Air/Sea/Road	29172000
164450250	164450250	1559-02-0	Diethyl 1,1-cyclopropanedicarboxylate, 97%	25GR	20,800	Air/Sea/Road	29172000
325630500	325630500	105-50-0	Diethyl 1,3-acetonedicarboxylate, 95%	50ML	7,758	Air/Sea/Road	29183000
399190010	399190010	1149-23-1	Diethyl 1,4-dihydro-3,5-pyridinecarboxylate, 95%	1GR	12,136	Air/Sea/Road	29333919
H33866.03	ALF-H33866-03	83905-97-9	Diethyl 11-hydroxyundecylphosphonate, 95%	1GR	35,636	Air/Sea/Road	29314990
H33866.MD	ALF-H33866-MD	83905-97-9	Diethyl 11-hydroxyundecylphosphonate, 95%	250MG	12,838	Air/Sea/Road	29314990
H33935.03	ALF-H33935-03	1049677-30-6	Diethyl 12-mercaptododecylphosphonate, 95%	1GR	28,388	Air/Sea/Road	29314990
H33935.MD	ALF-H33935-MD	1049677-30-6	Diethyl 12-mercaptododecylphosphonate, 95%	250MG	9,335	Air/Sea/Road	29314990
L13038.06	ALF-L13038-06	16165-68-7	Diethyl 1-decylphosphonate, 97%	5GR	4,054	Air/Sea/Road	29209099
L13038.14	ALF-L13038-14	16165-68-7	Diethyl 1-decylphosphonate, 97%	25GR	14,578	Air/Sea/Road	29209099
L05286.09	ALF-L05286-09	53575-08-9	Diethyl 1-naphthylmethylphosphonate, 90+%	10g	7,954	Air/Sea/Road	29209099
L18588.06	ALF-L18588-06	1068-07-1	Diethyl 1-octylphosphonate, 98%	5GR	3,491	Air/Sea/Road	29209099
L18588.14	ALF-L18588-14	1068-07-1	Diethyl 1-octylphosphonate, 98%	25GR	12,110	Air/Sea/Road	29209099
L18588.22	ALF-L18588-22	1068-07-1	Diethyl 1-octylphosphonate, 98%	100GR	35,804	Air/Sea/Road	29209099
A17105.09	ALF-A17105-09	18812-51-6	Diethyl 1-propylphosphonate, 97%	10GR	2,916	Air/Sea/Road	29314990
A17105.18	ALF-A17105-18	18812-51-6	Diethyl 1-propylphosphonate, 97%	50GR	10,984	Air/Sea/Road	29314990
B21426.06	ALF-B21426-06	5191-09-3	Diethyl 1-tetradecylphosphonate, 98%	5GR	6,010	Air/Sea/Road	29314990
B21426.14	ALF-B21426-14	5191-09-3	Diethyl 1-tetradecylphosphonate, 98%	25GR	20,332	Air/Sea/Road	29314990
A11567.09	ALF-A11567-09	17216-62-5	Diethyl 2-(2-cyanoethyl)malonate, 98+%	10GR	1,922	Air/Sea/Road	29269000

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A11567.14	ALF-A11567-14	17216-62-5	Diethyl 2-(2-cyanoethyl)malonate, 98+%	25GR	2,843	Air/Sea/Road	29269000
A11567.18	ALF-A11567-18	17216-62-5	Diethyl 2-(2-cyanoethyl)malonate, 98+%	50GR	9,621	Air/Sea/Road	29269000
A12461.09	ALF-A12461-09	7598-61-0	Diethyl 2,2-diethoxyethylphosphonate, 96%	10GR	7,556	Air/Sea/Road	29314990
A12461.18	ALF-A12461-18	7598-61-0	Diethyl 2,2-diethoxyethylphosphonate, 96%	50GR	16,855	Air/Sea/Road	29314990
A12461.30	ALF-A12461-30	7598-61-0	Diethyl 2,2-diethoxyethylphosphonate, 96%	250GR	124,273	Air/Sea/Road	29314990
L00575.14	ALF-L00575-14	29263-94-3	Diethyl 2-bromo-2-methylmalonate, 98%	25GR	3,248	Air/Sea/Road	29171990
L00575.22	ALF-L00575-22	29263-94-3	Diethyl 2-bromo-2-methylmalonate, 98%	100GR	10,932	Air/Sea/Road	29171990
B21156.06	ALF-B21156-06	5324-30-1	Diethyl 2-bromoethylphosphonate, 97%	5GR	2,815	Air/Sea/Road	29209099
B21156.14	ALF-B21156-14	5324-30-1	Diethyl 2-bromoethylphosphonate, 97%	25GR	15,187	Air/Sea/Road	29209099
114180050	114180050	5324-30-1	Diethyl 2-bromoethylphosphonate, 97%	5GR	9,322	Air/Sea/Road	29199090
114180250	114180250	5324-30-1	Diethyl 2-bromoethylphosphonate, 97%	25GR	40,229	Air/Sea/Road	29199090
156510050	156510050	30614-77-8	Diethyl 3,4-furandicarboxylate, 95%	5GR	21,483	Air/Sea/Road	29173995
399890050	399890050	1678-52-0	Diethyl 3,4-pyridinedicarboxylate, 97%	5GR	13,299	Air/Sea/Road	29333919
H31544.03	ALF-H31544-03	22515-16-8	Diethyl 4,4-difluoropimelate, 97%	1GR	21,227	Air/Sea/Road	29171990
114010050	114010050	20074-79-7	Diethyl 4-aminobenzylphosphonate, 98%	5GR	9,642	Air/Sea/Road	29199090
114010250	114010250	20074-79-7	Diethyl 4-aminobenzylphosphonate, 98%	25GR	41,705	Air/Sea/Road	29199090
B22279.06	ALF-B22279-06	20074-79-7	Diethyl 4-aminobenzylphosphonate, 99%	5GR	5,028	Air/Sea/Road	29314990
B22279.14	ALF-B22279-14	20074-79-7	Diethyl 4-aminobenzylphosphonate, 99%	25GR	12,940	Air/Sea/Road	29314990
B22279.22	ALF-B22279-22	20074-79-7	Diethyl 4-aminobenzylphosphonate, 99%	100GR	95,010	Air/Sea/Road	29314990
L00965.09	ALF-L00965-09	39225-17-7	Diethyl 4-chlorobenzylphosphonate, 98+%	10GR	3,890	Air/Sea/Road	29209099
L00965.18	ALF-L00965-18	39225-17-7	Diethyl 4-chlorobenzylphosphonate, 98+%	50GR	14,031	Air/Sea/Road	29209099
L05226.09	ALF-L05226-09	1145-93-3	Diethyl 4-methoxybenzylphosphonate, 98+%	10g	5,419	Air/Sea/Road	29209099
L05226.18	ALF-L05226-18	1145-93-3	Diethyl 4-methoxybenzylphosphonate, 98+%	50g	27,082	Air/Sea/Road	29209099
A15190.09	ALF-A15190-09	3762-25-2	Diethyl 4-methylbenzylphosphonate, 98+%	10GR	3,098	Air/Sea/Road	29314990
A15190.18	ALF-A15190-18	3762-25-2	Diethyl 4-methylbenzylphosphonate, 98+%	50GR	11,571	Air/Sea/Road	29314990
H34228.03	ALF-H34228-03	146381-87-5	Diethyl 5-(2-chloroacetamido)-3-methylthiophene-2,4-dicarboxylate, 96%	1GR	6,621	Air/Sea/Road	29349990
H34228.MD	ALF-H34228-MD	146381-87-5	Diethyl 5-(2-chloroacetamido)-3-methylthiophene-2,4-dicarboxylate, 96%	250MG	2,455	Air/Sea/Road	29349990
170230100	170230100	4815-30-9	Diethyl 5-amino-3-methyl-2,4-thiophenedicarboxylate, 97%	10GR	3,621	POR	32049000
A14048.14	ALF-A14048-14	1068-90-2	Diethyl acetamidomalonate, 98+%	25GR	2,412	Air/Sea/Road	29241900
A14048.22	ALF-A14048-22	1068-90-2	Diethyl acetamidomalonate, 98+%	100GR	3,529	Air/Sea/Road	29241900
A14048.36	ALF-A14048-36	1068-90-2	Diethyl acetamidomalonate, 98+%	500GR	6,377	Air/Sea/Road	29241900
113930250	113930250	1068-90-2	Diethyl acetamidomalonate, 99+%	25GR	2,021	Air/Sea/Road	29241900
113931000	113931000	1068-90-2	Diethyl acetamidomalonate, 99+%	100GR	3,785	Air/Sea/Road	29241900
113935000	113935000	1068-90-2	Diethyl acetamidomalonate, 99+%	500GR	23,203	Air/Sea/Road	29241900
A10933.18	ALF-A10933-18	105-50-0	Diethyl acetone-1,3-dicarboxylate, 96%	50GR	4,570	Air/Sea/Road	29183090
A10933.30	ALF-A10933-30	105-50-0	Diethyl acetone-1,3-dicarboxylate, 96%	250GR	7,239	Air/Sea/Road	29183090
A11719.14	ALF-A11719-14	762-21-0	Diethyl acetylenedicarboxylate, 96%	25GR	4,925	Air/Sea/Road	29171990
A11719.22	ALF-A11719-22	762-21-0	Diethyl acetylenedicarboxylate, 96%	100GR	14,169	Air/Sea/Road	29171990
A11719.36	ALF-A11719-36	762-21-0	Diethyl acetylenedicarboxylate, 96%	500GR	24,033	Air/Sea/Road	29171990
296350250	296350250	762-21-0	Diethyl acetylenedicarboxylate, 97%	25GR	7,600	Air/Sea/Road	29171990
H26896.06	ALF-H26896-06	1067-71-6	Diethyl acetylmethylphosphonate, 97%	5GR	4,532	Air/Sea/Road	29314990
H26896.14	ALF-H26896-14	1067-71-6	Diethyl acetylmethylphosphonate, 97%	25GR	20,317	Air/Sea/Road	29314990
B23744.06	ALF-B23744-06	1115-30-6	Diethyl acetylsuccinate, 97+%	5GR	1,367	Air/Sea/Road	29183090

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B23744.14	ALF-B23744-14	1115-30-6	Diethyl acetylsuccinate, 97+%	25GR	6,353	Air/Sea/Road	29183090
B23744.22	ALF-B23744-22	1115-30-6	Diethyl acetylsuccinate, 97+%	100GR	17,281	Air/Sea/Road	29183090
113950250	113950250	1115-30-6	Diethyl acetylsuccinate, 99%	25GR	6,549	Air/Sea/Road	29183090
113951000	113951000	1115-30-6	Diethyl acetylsuccinate, 99%	100GR	17,815	Air/Sea/Road	29183090
113955000	113955000	1115-30-6	Diethyl acetylsuccinate, 99%	500GR	100,401	Air/Sea/Road	29183000
A11476.22	ALF-A11476-22	141-28-6	Diethyl adipate, 99%	100GR	1,620	Air/Sea/Road	29171200
A11476.36	ALF-A11476-36	141-28-6	Diethyl adipate, 99%	500GR	4,011	Air/Sea/Road	29171200
407171000	407171000	141-28-6	Diethyl adipate, 99%	100GR	2,997	Air/Sea/Road	29171200
407175000	407175000	141-28-6	Diethyl adipate, 99%	500GR	13,400	Air/Sea/Road	29171200
H27702.03	ALF-H27702-03	143633-91-4	Diethyl allyl(3-phenyl-2-propynyl)malonate, 96%	1GR	6,036	Air/Sea/Road	29173990
L02286.14	ALF-L02286-14	2049-80-1	Diethyl allylmalonate, 96%	25GR	4,339	Air/Sea/Road	29171990
L02286.22	ALF-L02286-22	2049-80-1	Diethyl allylmalonate, 96%	100GR	7,046	Air/Sea/Road	29171990
113961000	113961000	2049-80-1	Diethyl allylmalonate, 97%	100GR	12,652	Air/Sea/Road	29171990
113965000	113965000	2049-80-1	Diethyl allylmalonate, 97%	500GR	65,000	Air/Sea/Road	29171990
336110050	336110050	1067-87-4	Diethyl allylphosphonate, 97%	5GR	8,647	Air/Sea/Road	29314990
A13681.09	ALF-A13681-09	13433-00-6	Diethyl aminomalonate hydrochloride, 98%	10GR	3,251	Air/Sea/Road	29224990
A13681.18	ALF-A13681-18	13433-00-6	Diethyl aminomalonate hydrochloride, 98%	50GR	6,177	Air/Sea/Road	29224990
A13681.30	ALF-A13681-30	13433-00-6	Diethyl aminomalonate hydrochloride, 98%	250GR	27,242	Air/Sea/Road	29224990
114040250	114040250	13433-00-6	Diethyl aminomalonate hydrochloride, 98%	25GR	4,561	Air/Sea/Road	29224990
114041000	114041000	13433-00-6	Diethyl aminomalonate hydrochloride, 98%	100GR	19,269	Air/Sea/Road	29224990
L00561.14	ALF-L00561-14	5292-53-5	Diethyl benzylidenemalonate, 98%	25GR	2,522	Air/Sea/Road	29173990
L00561.22	ALF-L00561-22	5292-53-5	Diethyl benzylidenemalonate, 98%	100GR	8,583	Air/Sea/Road	29173990
B22890.14	ALF-B22890-14	607-81-8	Diethyl benzylmalonate, 97%	25GR	2,039	Air/Sea/Road	29173990
B22890.22	ALF-B22890-22	607-81-8	Diethyl benzylmalonate, 97%	100GR	11,206	Air/Sea/Road	29173990
A10645.0B	ALF-A10645-0B	1080-32-6	Diethyl benzylphosphonate, 99%	1000GR	132,838	Air/Sea/Road	29314990
A10645.18	ALF-A10645-18	1080-32-6	Diethyl benzylphosphonate, 99%	50GR	7,730	Air/Sea/Road	29314990
A10645.30	ALF-A10645-30	1080-32-6	Diethyl benzylphosphonate, 99%	250GR	38,995	Air/Sea/Road	29314990
114170250	114170250	1080-32-6	Diethyl benzylphosphonate, 99%	25GR	6,338	Air/Sea/Road	29199090
114171000	114171000	1080-32-6	Diethyl benzylphosphonate, 99%	100GR	20,146	Air/Sea/Road	29199090
114175000	114175000	1080-32-6	Diethyl benzylphosphonate, 99%	500GR	95,101	Air/Sea/Road	29199090
189530250	189530250	20605-01-0	Diethyl bis(hydroxymethyl)malonate, 95%	25GR	9,167	Air/Sea/Road	29181990
189531000	189531000	20605-01-0	Diethyl bis(hydroxymethyl)malonate, 95%	100GR	32,119	Air/Sea/Road	29181990
189535000	189535000	20605-01-0	Diethyl bis(hydroxymethyl)malonate, 95%	500GR	163,099	Air/Sea/Road	29181990
A13677.14	ALF-A13677-14	20605-01-0	Diethyl bis(hydroxymethyl)malonate, 97%	25GR	4,629	Air/Sea/Road	29181990
A13677.22	ALF-A13677-22	20605-01-0	Diethyl bis(hydroxymethyl)malonate, 97%	100GR	11,639	Air/Sea/Road	29181990
A10965.14	ALF-A10965-14	685-87-0	Diethyl bromomalonate, 90+%	25GR	2,602	Air/Sea/Road	29171990
A10965.18	ALF-A10965-18	685-87-0	Diethyl bromomalonate, 90+%	50GR	3,534	Air/Sea/Road	29171990
A10965.30	ALF-A10965-30	685-87-0	Diethyl bromomalonate, 90+%	250GR	9,749	Air/Sea/Road	29171990
114190250	114190250	685-87-0	Diethyl bromomalonate, 90+%	25ML	7,088	Air/Sea/Road	29171990
114191000	114191000	685-87-0	Diethyl bromomalonate, 90+%	100ML	20,601	Air/Sea/Road	29171990
114195000	114195000	685-87-0	Diethyl bromomalonate, 90+%	500ML	80,405	Air/Sea/Road	29171990
A12477.0D	ALF-A12477-0D	105-58-8	Diethyl carbonate, 99%	10000ML	34,804	Air/Sea/Road	29209099
A12477.0F	ALF-A12477-0F	105-58-8	Diethyl carbonate, 99%	2500ML	7,448	Air/Sea/Road	29209099
A12477.AP	ALF-A12477-AP	105-58-8	Diethyl carbonate, 99%	500ML	2,916	Air/Sea/Road	29209099
114220010	114220010	105-58-8	Diethyl carbonate, 99%	1LT	21,011	Air/Sea/Road	29209010
114220025	114220025	105-58-8	Diethyl carbonate, 99%	2.5LT	17,915	Air/Sea/Road	29029090
114220100	114220100	105-58-8	Diethyl carbonate, 99%	10LT	61,466	Air/Sea/Road	29029090
114221000	114221000	105-58-8	Diethyl carbonate, 99%	100ML	4,351	Air/Sea/Road	29209010
114225000	114225000	105-58-8	Diethyl carbonate, 99%	500ML	6,841	Air/Sea/Road	29209010
114230050	114230050	14064-10-9	Diethyl chloromalonate, 90%	5ML	11,224	Air/Sea/Road	29171990
114230250	114230250	14064-10-9	Diethyl chloromalonate, 90%	25ML	37,753	Air/Sea/Road	29171990
407240250	407240250	814-49-3	Diethyl chlorophosphate, 95%	25GR	5,117	Air/Sea/Road	29199000
H33820.14	ALF-H33820-14	814-49-3	Diethyl chlorophosphate, 97+%	25GR	3,982	Air/Sea/Road	29341000
H33820.22	ALF-H33820-22	814-49-3	Diethyl chlorophosphate, 97+%	100GR	10,495	Air/Sea/Road	29341000
114250250	114250250	589-57-1	Diethyl chlorophosphite, 90%, tech.	25ML	11,905	Air/Sea/Road	29209000
114251000	114251000	589-57-1	Diethyl chlorophosphite, 90%, tech.	100ML	61,327	Air/Sea/Road	29209000
L09919.06	ALF-L09919-06	589-57-1	Diethyl chlorophosphite, 97%	5GR	2,974	Air/Sea/Road	29209099
L09919.14	ALF-L09919-14	589-57-1	Diethyl chlorophosphite, 97%	25GR	11,444	Air/Sea/Road	29209099
A10218.22	ALF-A10218-22	2537-48-6	Diethyl cyanomethylphosphonate, 96%	100g	14,804	Air/Sea/Road	29314990

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114270100	114270100	2537-48-6	Diethyl cyanomethylphosphonate, 96%	10GR	5,932	Air/Sea/Road	29269000
114270500	114270500	2537-48-6	Diethyl cyanomethylphosphonate, 96%	50GR	21,344	Air/Sea/Road	29269000
114272500	114272500	2537-48-6	Diethyl cyanomethylphosphonate, 96%	250GR	82,856	Air/Sea/Road	29269000
H34412.03	ALF-H34412-03	1139-13-5	Diethyl cyclohexane-1,1-dicarboxylate, 95%	1GR	3,298	Air/Sea/Road	29172000
H34412.06	ALF-H34412-06	1139-13-5	Diethyl cyclohexane-1,1-dicarboxylate, 95%	5GR	5,921	Air/Sea/Road	29172000
H56568.03	ALF-H56568-03	1559-02-0	Diethyl cyclopropane-1,1-dicarboxylate	1g	3,001	Air/Sea/Road	29172000
H56568.06	ALF-H56568-06	1559-02-0	Diethyl cyclopropane-1,1-dicarboxylate	5g	6,862	Air/Sea/Road	29172000
A12460.09	ALF-A12460-09	3195-24-2	Diethyl diallylmalonate, 97+%	10GR	5,347	Air/Sea/Road	29171990
A12460.18	ALF-A12460-18	3195-24-2	Diethyl diallylmalonate, 97+%	50GR	16,855	Air/Sea/Road	29171990
A12460.30	ALF-A12460-30	3195-24-2	Diethyl diallylmalonate, 97+%	250GR	131,562	Air/Sea/Road	29171990
A11508.06	ALF-A11508-06	631-22-1	Diethyl dibromomalonate, 97%	5GR	1,968	Air/Sea/Road	29171990
A11508.14	ALF-A11508-14	631-22-1	Diethyl dibromomalonate, 97%	25GR	4,265	Air/Sea/Road	29171990
A11508.22	ALF-A11508-22	631-22-1	Diethyl dibromomalonate, 97%	100GR	15,151	Air/Sea/Road	29171990
B22753.06	ALF-B22753-06	1609-47-8	Diethyl dicarbonate, 97%	5g	2,195	Air/Sea/Road	29209099
B23810.14	ALF-B23810-14	77-25-8	Diethyl diethylmalonate, 98%	25GR	2,515	Air/Sea/Road	29171990
B23810.22	ALF-B23810-22	77-25-8	Diethyl diethylmalonate, 98%	100GR	12,464	Air/Sea/Road	29171990
B23810.36	ALF-B23810-36	77-25-8	Diethyl diethylmalonate, 98%	500GR	24,235	Air/Sea/Road	29171990
L16042.03	ALF-L16042-03	680-65-9	Diethyl difluoromalonate, 97%	1GR	6,279	Air/Sea/Road	29171990
L16042.06	ALF-L16042-06	680-65-9	Diethyl difluoromalonate, 97%	5GR	23,017	Air/Sea/Road	29171990
B20765.06	ALF-B20765-06	18856-68-3	Diethyl dimethylaminomethylenemalonate, 95%	5GR	6,483	Air/Sea/Road	29224990
B20765.14	ALF-B20765-14	18856-68-3	Diethyl dimethylaminomethylenemalonate, 95%	25GR	13,418	Air/Sea/Road	29224990
162660100	162660100	1619-62-1	Diethyl dimethylmalonate, 97%	10GR	9,479	Air/Sea/Road	29171990
L09902.06	ALF-L09902-06	596-75-8	Diethyl di-n-butylmalonate, 98+%	5GR	2,219	Air/Sea/Road	29171990
L09902.14	ALF-L09902-14	596-75-8	Diethyl di-n-butylmalonate, 98+%	25GR	6,551	Air/Sea/Road	29171990
L10065.14	ALF-L10065-14	110-81-6	Diethyl disulfide, 99%	25GR	4,066	Air/Sea/Road	29309099
L10065.22	ALF-L10065-22	110-81-6	Diethyl disulfide, 99%	100GR	11,441	Air/Sea/Road	29309099
410040010	410040010	60-29-7	Diethyl ether, >=99%, for HPLC, stabilized with Ethanol	1LT	18,913	Air/Sea/Road	29012900
364330025	364330025	60-29-7	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	2.5LT	26,852	Sea/Road	29091100
364331000	364331000	60-29-7	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	100ML	5,583	Air/Sea/Road	29091100
448421000	448421000	60-29-7	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	100ML	5,583	Air/Sea/Road	29091100
176820010	176820010	60-29-7	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	1LT	7,895	Air/Sea/Road	29091100
176820025	176820025	60-29-7	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	2.5LT	12,072	Sea/Road	29091100
176820050	176820050	60-29-7	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	5LT	50,394	Air/Sea/Road	29091100
176820250	176820250	60-29-7	Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph.	25LT	54,195	Air/Sea/Road	29091100
176830010	176830010	60-29-7	Diethyl ether, 99+%, extra pure, stabilized with BHT	1LT	5,571	Air/Sea/Road	29091100
176830050	176830050	60-29-7	Diethyl ether, 99+%, extra pure, stabilized with BHT	5LT	17,867	Air/Sea/Road	29091100
176830250	176830250	60-29-7	Diethyl ether, 99+%, extra pure, stabilized with BHT	25LT	56,639	Air/Sea/Road	29091100
410050010	410050010	60-29-7	Diethyl ether, 99+%, for spectroscopy, stabilized with ethanol	1KG	12,354	Sea/Road	29091100
410055000	410055000	60-29-7	Diethyl ether, 99+%, for spectroscopy, stabilized with ethanol	500GR	7,451	Air/Sea/Road	29091100
123990010	123990010	60-29-7	Diethyl ether, 99+%, pure, stabilized with BHT	1LT	6,841	Air/Sea/Road	29091100
123990025	123990025	60-29-7	Diethyl ether, 99+%, pure, stabilized with BHT	2.5LT	9,762	Sea/Road	29091100
123990050	123990050	60-29-7	Diethyl ether, 99+%, pure, stabilized with BHT	5LT	17,763	Air/Sea/Road	29091100

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123990100	123990100	60-29-7	Diethyl ether, 99+%, pure, stabilized with BHT	10LT	29,183	Sea/Road	29091100
123990250	123990250	60-29-7	Diethyl ether, 99+%, pure, stabilized with BHT	25LT	62,145	Air/Sea/Road	29091100
033224.36	ALF-033224-36	60-29-7	Diethyl ether, ACS, 98% min, stab. with 0.001% BHT and 3% ethanol	500g	4,083	Air/Sea/Road	29091100
033224.62	ALF-033224-62	60-29-7	Diethyl ether, ACS, 98% min, stab. with 0.001% BHT and 3% ethanol	*6x500g	9,937	Air/Sea/Road	29091100
016767.36	ALF-016767-36	60-29-7	Diethyl ether, anhydrous, ACS, 99% min, stab. with BHT	500g	2,208	Air/Sea/Road	29091100
038990.K2	ALF-038990-K2	60-29-7	Diethyl ether, HPLC Grade, 99%, stab. with ethanol	1L	10,060	Air/Sea/Road	29091100
038990.M1	ALF-038990-M1	60-29-7	Diethyl ether, HPLC Grade, 99%, stab. with ethanol	*4x1L	36,449	Air/Sea/Road	29091100
040976.K2	ALF-040976-K2	0	Diethyl ether, Spectrophotometric Grade, 99+%, inhibitor free	1L	5,275	POR	29091100
H33678.OF	ALF-H33678-OF	60-29-7	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	2500ML	11,753	Air/Sea/Road	29091100
H33678.AP	ALF-H33678-AP	60-29-7	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	500ML	5,416	Air/Sea/Road	29091100
H33678.AU	ALF-H33678-AU	60-29-7	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	1000ML	6,059	Air/Sea/Road	29091100
H33678.M1	ALF-H33678-M1	60-29-7	Diethyl ether, Spectrophotometric Grade, 99+%, stab. with copper	4x1L	18,313	Air/Sea/Road	29091100
A13776.18	ALF-A13776-18	87-13-8	Diethyl ethoxymethylenemalonate, 98+%	50GR	2,670	Air/Sea/Road	29189900
A13776.22	ALF-A13776-22	87-13-8	Diethyl ethoxymethylenemalonate, 98+%	100GR	3,261	Air/Sea/Road	29189900
A13776.36	ALF-A13776-36	87-13-8	Diethyl ethoxymethylenemalonate, 98+%	500GR	6,423	Air/Sea/Road	29189900
114341000	114341000	87-13-8	Diethyl ethoxymethylenemalonate, 99+%	100GR	3,405	Air/Sea/Road	29189900
114345000	114345000	87-13-8	Diethyl ethoxymethylenemalonate, 99+%	500GR	9,721	Air/Sea/Road	29189900
L12117.03	ALF-L12117-03	1462-12-0	Diethyl ethylidenemalonate, 99%	1GR	1,594	Air/Sea/Road	29171990
L12117.06	ALF-L12117-06	1462-12-0	Diethyl ethylidenemalonate, 99%	5GR	2,690	Air/Sea/Road	29171990
114361000	114361000	133-13-1	Diethyl ethylmalonate, 99%	100GR	3,452	Air/Sea/Road	29171990
114365000	114365000	133-13-1	Diethyl ethylmalonate, 99%	500GR	5,900	Air/Sea/Road	29171990
B20766.03	ALF-B20766-03	685-88-1	Diethyl fluoromalonate, 97%	1GR	4,559	Air/Sea/Road	29171990
B20766.06	ALF-B20766-06	685-88-1	Diethyl fluoromalonate, 97%	5GR	10,386	Air/Sea/Road	29171990
114370050	114370050	6326-44-9	Diethyl formamidomalonate, 97%	5GR	4,665	Air/Sea/Road	29241900
114370250	114370250	6326-44-9	Diethyl formamidomalonate, 97%	25GR	15,193	Air/Sea/Road	29241900
A16214.22	ALF-A16214-22	623-91-6	Diethyl fumarate, 98%	100GR	1,969	Air/Sea/Road	29171990
114380010	114380010	623-91-6	Diethyl fumarate, 98%	1KG	37,416	Air/Sea/Road	29171990
114380025	114380025	623-91-6	Diethyl fumarate, 98%	2.5KG	90,053	Air/Sea/Road	29171990
114380100	114380100	623-91-6	Diethyl fumarate, 98%	10GR	4,251	Air/Sea/Road	29171990
114382500	114382500	623-91-6	Diethyl fumarate, 98%	250GR	7,843	Air/Sea/Road	29171990
B22428.03	ALF-B22428-03	424-40-8	Diethyl hexafluoroglutarate, 97%	1GR	2,619	Air/Sea/Road	29171990
B22428.06	ALF-B22428-06	424-40-8	Diethyl hexafluoroglutarate, 97%	5GR	7,544	Air/Sea/Road	29171990
B21215.06	ALF-B21215-06	3084-40-0	Diethyl hydroxymethylphosphonate, tech. 85%	5GR	3,312	Air/Sea/Road	29314990
B21215.14	ALF-B21215-14	3084-40-0	Diethyl hydroxymethylphosphonate, tech. 85%	25GR	7,197	Air/Sea/Road	29314990
B21215.22	ALF-B21215-22	3084-40-0	Diethyl hydroxymethylphosphonate, tech. 85%	100GR	21,046	Air/Sea/Road	29313900
407320050	407320050	6290-05-7	Diethyl iminodiacetate, 98%	5GR	4,761	Air/Sea/Road	29252990
407320250	407320250	6290-05-7	Diethyl iminodiacetate, 98%	25GR	7,800	Air/Sea/Road	29252900
460770010	460770010	19617-44-8	Diethyl iminodicarboxylate, 98%	1GR	6,001	Air/Sea/Road	29241900
A13697.06	ALF-A13697-06	10419-77-9	Diethyl iodomethylphosphonate, 98+%	5GR	5,690	Air/Sea/Road	29315900
A13697.14	ALF-A13697-14	10419-77-9	Diethyl iodomethylphosphonate, 98+%	25GR	22,378	Air/Sea/Road	29315900
A13697.22	ALF-A13697-22	10419-77-9	Diethyl iodomethylphosphonate, 98+%	100GR	70,969	Air/Sea/Road	29315900
L09202.06	ALF-L09202-06	10203-58-4	Diethyl isobutylmalonate, 98%	5GR	3,681	Air/Sea/Road	29171990
L09202.14	ALF-L09202-14	10203-58-4	Diethyl isobutylmalonate, 98%	25GR	4,099	Air/Sea/Road	29171990
369240010	369240010	41003-94-5	Diethyl isocyanomethylphosphonate, 97%	1ML	17,220	Air/Sea/Road	29269000
443310050	443310050	6802-75-1	Diethyl isopropylidenemalonate, 97%	5GR	2,358	Air/Sea/Road	29171990
443310250	443310250	6802-75-1	Diethyl isopropylidenemalonate, 97%	25GR	7,000	Air/Sea/Road	29171990
B25384.09	ALF-B25384-09	759-36-4	Diethyl isopropylmalonate, 98+%	10g	1,886	Air/Sea/Road	29171990
B25384.18	ALF-B25384-18	759-36-4	Diethyl isopropylmalonate, 98+%	50g	7,231	Air/Sea/Road	29171990
A12771.06	ALF-A12771-06	609-09-6	Diethyl ketomalonate, 95%	5GR	4,345	Air/Sea/Road	29183090

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A12771.14	ALF-A12771-14	609-09-6	Diethyl ketomalonate, 95%	25GR	9,658	Air/Sea/Road	29183090
A12771.22	ALF-A12771-22	609-09-6	Diethyl ketomalonate, 95%	100GR	21,522	Air/Sea/Road	29183090
114430050	114430050	609-09-6	Diethyl ketomalonate, 95%	5GR	5,175	Air/Sea/Road	29183090
114430250	114430250	609-09-6	Diethyl ketomalonate, 95%	25GR	13,164	Air/Sea/Road	29183000
L03876.06	ALF-L03876-06	141-05-9	Diethyl maleate, 97%	5GR	1,722	Air/Sea/Road	29171990
L03876.0B	ALF-L03876-0B	141-05-9	Diethyl maleate, 97%	1000GR	7,228	Air/Sea/Road	29171990
L03876.30	ALF-L03876-30	141-05-9	Diethyl maleate, 97%	250GR	3,480	Air/Sea/Road	29171990
114440010	114440010	141-05-9	Diethyl maleate, 97%	1KG	12,199	Air/Sea/Road	29171990
114440050	114440050	141-05-9	Diethyl maleate, 97%	5GR	2,837	Air/Sea/Road	29171990
114442500	114442500	141-05-9	Diethyl maleate, 97%	250GR	5,119	Air/Sea/Road	29171990
A15468.0C	ALF-A15468-0C	105-53-3	Diethyl malonate, 99%	10000GR	21,502	Air/Sea/Road	29171990
A15468.0E	ALF-A15468-0E	105-53-3	Diethyl malonate, 99%	2500GR	9,233	Air/Sea/Road	29171990
A15468.36	ALF-A15468-36	105-53-3	Diethyl malonate, 99%	500GR	3,193	Air/Sea/Road	29171990
114450010	114450010	105-53-3	Diethyl malonate, 99+%	1KG	7,090	Air/Sea/Road	29171910
114450025	114450025	105-53-3	Diethyl malonate, 99+%	2.5KG	9,233	Air/Sea/Road	29171990
114450100	114450100	105-53-3	Diethyl malonate, 99+%	10KG	43,063	Air/Sea/Road	29171990
114450250	114450250	105-53-3	Diethyl malonate, 99+%	25GR	2,994	Air/Sea/Road	29171910
114455000	114455000	105-53-3	Diethyl malonate, 99+%	500GR	4,380	Air/Sea/Road	29171910
H26347.06	ALF-H26347-06	869-10-3	Diethyl meso-2,5-dibromoadipate, 98%	5GR	2,597	Air/Sea/Road	29171990
H26347.14	ALF-H26347-14	869-10-3	Diethyl meso-2,5-dibromoadipate, 98%	25GR	5,839	Air/Sea/Road	29171990
A12078.0B	ALF-A12078-0B	609-08-5	Diethyl methylmalonate, 99%	1000GR	14,395	Air/Sea/Road	29171990
A12078.18	ALF-A12078-18	609-08-5	Diethyl methylmalonate, 99%	50GR	2,234	Air/Sea/Road	29171990
A12078.30	ALF-A12078-30	609-08-5	Diethyl methylmalonate, 99%	250GR	6,368	Air/Sea/Road	29171990
155141000	155141000	609-08-5	Diethyl methylmalonate, 99%	100GR	4,386	Air/Sea/Road	29171990
155145000	155145000	609-08-5	Diethyl methylmalonate, 99%	500GR	11,574	Air/Sea/Road	29171990
A14772.09	ALF-A14772-09	683-08-9	Diethyl methylphosphonate, 97%	10GR	6,988	Air/Sea/Road	29314990
A14772.14	ALF-A14772-14	683-08-9	Diethyl methylphosphonate, 97%	25GR	13,211	Air/Sea/Road	29314990
A14772.18	ALF-A14772-18	683-08-9	Diethyl methylphosphonate, 97%	50GR	25,784	Air/Sea/Road	29314990
H37697.06	ALF-H37697-06	4844-38-6	Diethyl n-dodecylphosphonate, 97+%	5GR	4,220	Air/Sea/Road	29314990
B23304.14	ALF-B23304-14	2163-48-6	Diethyl n-propylmalonate, 99%	25GR	5,776	Air/Sea/Road	29171990
B23304.22	ALF-B23304-22	2163-48-6	Diethyl n-propylmalonate, 99%	100GR	16,819	Air/Sea/Road	29171990
B21486.22	ALF-B21486-22	40876-98-0	Diethyl oxalacetate sodium salt, 95%	100GR	4,392	Air/Sea/Road	29183090
B21486.36	ALF-B21486-36	40876-98-0	Diethyl oxalacetate sodium salt, 95%	500GR	13,900	Air/Sea/Road	29183090
407371000	407371000	40876-98-0	Diethyl oxalacetate sodium salt, 95%, pract.	100GR	4,528	Air/Sea/Road	29183010
A14498.0C	ALF-A14498-0C	95-92-1	Diethyl oxalate, 99%	10000GR	31,256	Air/Sea/Road	29171140
A14498.0E	ALF-A14498-0E	95-92-1	Diethyl oxalate, 99%	2500GR	8,178	Air/Sea/Road	29171140
A14498.36	ALF-A14498-36	95-92-1	Diethyl oxalate, 99%	500GR	2,278	Air/Sea/Road	29171140
159180010	159180010	95-92-1	Diethyl oxalate, 99%	1KG	4,927	Air/Sea/Road	29171100
159180025	159180025	95-92-1	Diethyl oxalate, 99%	2.5KG	9,490	Air/Sea/Road	29171100
159180100	159180100	95-92-1	Diethyl oxalate, 99%	10KG	43,442	Sea/Road	29171100
159180250	159180250	95-92-1	Diethyl oxalate, 99%	25GR	3,763	Air/Sea/Road	29171100
159185000	159185000	95-92-1	Diethyl oxalate, 99%	500GR	4,434	Air/Sea/Road	29171100
B21498.09	ALF-B21498-09	14444-77-0	Diethyl phenyl orthoformate, 97%	10GR	3,997	Air/Sea/Road	29159090
B21498.18	ALF-B21498-18	14444-77-0	Diethyl phenyl orthoformate, 97%	50GR	18,113	Air/Sea/Road	29159090
B20234.30	ALF-B20234-30	83-13-6	Diethyl phenylmalonate, 98%	250GR	6,359	Air/Sea/Road	29173990
150260010	150260010	83-13-6	Diethyl phenylmalonate, 98%	1LT	14,127	Air/Sea/Road	29171990
150260025	150260025	83-13-6	Diethyl phenylmalonate, 98%	2.5LT	23,134	Air/Sea/Road	29171990
150260050	150260050	83-13-6	Diethyl phenylmalonate, 98%	5ML	1,872	Air/Sea/Road	29171990
150261000	150261000	83-13-6	Diethyl phenylmalonate, 98%	100ML	4,440	Air/Sea/Road	29171990
150262500	150262500	83-13-6	Diethyl phenylmalonate, 98%	250ML	4,380	Air/Sea/Road	29171990
B24836.06	ALF-B24836-06	1638-86-4	Diethyl phenylphosphonite, 98%	5GR	10,025	Air/Sea/Road	29314990
B24836.14	ALF-B24836-14	1638-86-4	Diethyl phenylphosphonite, 98%	25GR	16,872	Air/Sea/Road	29314990
A13660.09	ALF-A13660-09	38066-16-9	Diethyl phenylthiomethylphosphonate, 96%	10GR	4,832	Air/Sea/Road	29314990
A13660.18	ALF-A13660-18	38066-16-9	Diethyl phenylthiomethylphosphonate, 96%	50GR	31,457	Air/Sea/Road	29314990
044000.14	ALF-044000-14	762-04-9	Diethyl phosphite, 97+%	25g	2,659	Air/Sea/Road	29202200
114500010	114500010	762-04-9	Diethyl phosphite, 98%	1KG	12,015	Air/Sea/Road	29209050
114500025	114500025	762-04-9	Diethyl phosphite, 98%	2.5KG	32,014	Air/Sea/Road	29209050
114502500	114502500	762-04-9	Diethyl phosphite, 98%	250GR	9,146	Air/Sea/Road	29209050
A17529.0B	ALF-A17529-0B	84-66-2	Diethyl phthalate, 99%	1000GR	3,082	Air/Sea/Road	29173400
A17529.0E	ALF-A17529-0E	84-66-2	Diethyl phthalate, 99%	2500GR	7,088	Air/Sea/Road	29173400
A17529.30	ALF-A17529-30	84-66-2	Diethyl phthalate, 99%	250GR	1,931	Air/Sea/Road	29173400
114520010	114520010	84-66-2	Diethyl phthalate, 99%	1LT	4,563	Air/Sea/Road	29173400
114520025	114520025	84-66-2	Diethyl phthalate, 99%	2.5LT	9,536	Air/Sea/Road	29173400
114520100	114520100	84-66-2	Diethyl phthalate, 99%	10LT	31,565	Air/Sea/Road	29173200
114520250	114520250	84-66-2	Diethyl phthalate, 99%	25ML	3,118	Air/Sea/Road	29173400
296520010	296520010	37687-24-4	Diethyl pyrazole-3,5-dicarboxylate, 99%	1GR	2,600	Air/Sea/Road	29331990

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296520050	296520050	37687-24-4	Diethyl pyrazole-3,5-dicarboxylate, 99%	5GR	8,200	Air/Sea/Road	29331990
170250025	170250025	1609-47-8	Diethyl pyrocarbonate, 97%, pure	2.5KG	439,377	Air/Sea/Road	29029090
170250050	170250050	1609-47-8	Diethyl pyrocarbonate, 97%, pure	5GR	7,472	Air/Sea/Road	29209010
170250250	170250250	1609-47-8	Diethyl pyrocarbonate, 97%, pure	25GR	19,036	Air/Sea/Road	29209010
170251000	170251000	1609-47-8	Diethyl pyrocarbonate, 97%, pure	100GR	56,254	Air/Sea/Road	29209010
170255000	170255000	1609-47-8	Diethyl pyrocarbonate, 97%, pure	500GR	143,145	Air/Sea/Road	29209010
A14735.18	ALF-A14735-18	2050-23-9	Diethyl suberate, 99%	50GR	8,577	Air/Sea/Road	29171990
A14735.30	ALF-A14735-30	2050-23-9	Diethyl suberate, 99%	250GR	43,860	Air/Sea/Road	29171990
A14735.36	ALF-A14735-36	2050-23-9	Diethyl suberate, 99%	500GR	80,688	Air/Sea/Road	29171990
A15777.0C	ALF-A15777-0C	123-25-1	Diethyl succinate, 98%	10000GR	28,244	Air/Sea/Road	29171990
A15777.22	ALF-A15777-22	123-25-1	Diethyl succinate, 98%	100GR	1,931	Air/Sea/Road	29171990
A15777.36	ALF-A15777-36	123-25-1	Diethyl succinate, 98%	500GR	2,655	Air/Sea/Road	29171990
150540010	150540010	123-25-1	Diethyl succinate, 98%	1KG	5,584	Air/Sea/Road	29171990
150540051	150540051	123-25-1	Diethyl succinate, 98%	5KG	34,117	Air/Sea/Road	29171990
150540250	150540250	123-25-1	Diethyl succinate, 98%	25KG	164,963	Air/Sea/Road	29171990
L14291.AE	ALF-L14291-AE	64-67-5	Diethyl sulfate, 98%	100ML	1,540	Air/Sea/Road	29209010
L14291.AP	ALF-L14291-AP	64-67-5	Diethyl sulfate, 98%	500ML	3,881	Air/Sea/Road	29209010
114560010	114560010	64-67-5	Diethyl sulfate, 99%	1LT	7,039	Air/Sea/Road	29209010
114560025	114560025	64-67-5	Diethyl sulfate, 99%	2.5LT	12,873	Air/Sea/Road	29209010
114560100	114560100	64-67-5	Diethyl sulfate, 99%	10LT	28,838	Air/Sea/Road	29209010
114560250	114560250	64-67-5	Diethyl sulfate, 99%	25ML	4,340	Air/Sea/Road	29209010
L03493.09	ALF-L03493-09	352-93-2	Diethyl sulfide, 96%	10GR	3,672	Air/Sea/Road	29309099
L03493.22	ALF-L03493-22	352-93-2	Diethyl sulfide, 96%	100GR	13,124	Air/Sea/Road	29309099
209930100	209930100	623-81-4	Diethyl sulfite, 98%	10GR	2,453	Air/Sea/Road	29029090
B21401.09	ALF-B21401-09	636-09-9	Diethyl terephthalate, 95%	10GR	3,862	Air/Sea/Road	29173990
B21401.18	ALF-B21401-18	636-09-9	Diethyl terephthalate, 95%	50GR	9,475	Air/Sea/Road	29173990
L09131.06	ALF-L09131-06	759-24-0	Diethyl tert-butylmalonate, 97%	5GR	5,795	Air/Sea/Road	29171990
L09131.14	ALF-L09131-14	759-24-0	Diethyl tert-butylmalonate, 97%	25GR	31,224	Air/Sea/Road	29171990
L16469.03	ALF-L16469-03	377-71-9	Diethyl tetrafluorosuccinate, 97%	1GR	2,187	Air/Sea/Road	29171990
L16469.06	ALF-L16469-06	377-71-9	Diethyl tetrafluorosuccinate, 97%	5GR	6,969	Air/Sea/Road	29171990
169180050	169180050	3999-55-1	Diethyl trans-1,2-cyclopropanedicarboxylate, 97%	5GR	9,740	Air/Sea/Road	29172000
169180250	169180250	3999-55-1	Diethyl trans-1,2-cyclopropanedicarboxylate, 97%	25GR	54,480	Air/Sea/Road	29172000
010306.04	ALF-010306-04	866-23-9	Diethyl trichloromethylphosphonate, 98%	2g	2,739	Air/Sea/Road	29314990
152150100	152150100	682-30-4	Diethyl vinylphosphonate, 97%	10GR	12,749	Air/Sea/Road	29199090
152150250	152150250	682-30-4	Diethyl vinylphosphonate, 97%	25GR	29,104	Air/Sea/Road	29199090
152151000	152151000	682-30-4	Diethyl vinylphosphonate, 97%	100GR	146,705	Air/Sea/Road	29199090
381151000	381151000	96-10-6	Diethylaluminium chloride, 0.9M solution in toluene, AcroSeal®	100ML	8,824	Air/Sea/Road	29319090
199521000	199521000	96-10-6	Diethylaluminium chloride, 1M solution in hexanes, AcroSeal®	100ML	10,097	Sea/Road	29319090
199528000	199528000	96-10-6	Diethylaluminium chloride, 1M solution in hexanes, AcroSeal®	800ML	52,068	Sea/Road	29319090
A13637.0B	ALF-A13637-0B	660-68-4	Diethylamine hydrochloride, 99%	1000GR	5,549	Air/Sea/Road	29211990
A13637.0I	ALF-A13637-0I	660-68-4	Diethylamine hydrochloride, 99%	5000GR	31,486	Air/Sea/Road	29211990
A13637.30	ALF-A13637-30	660-68-4	Diethylamine hydrochloride, 99%	250GR	3,746	Air/Sea/Road	29211990
155890010	155890010	660-68-4	Diethylamine hydrochloride, 99%	1KG	15,805	Air/Sea/Road	29211190
155890051	155890051	660-68-4	Diethylamine hydrochloride, 99%	5KG	73,760	Air/Sea/Road	29211990
155891000	155891000	660-68-4	Diethylamine hydrochloride, 99%	100GR	2,332	Air/Sea/Road	29211990
155895000	155895000	660-68-4	Diethylamine hydrochloride, 99%	500GR	8,723	Air/Sea/Road	29211190
378371000	378371000	109-89-7	Diethylamine, 99.5%, extra pure, redistilled	100ML	9,439	Air/Sea/Road	29211950
458492500	458492500	109-89-7	Diethylamine, 99.5%, for analysis	250ML	2,908	Air/Sea/Road	29211990
A11716.0F	ALF-A11716-0F	109-89-7	Diethylamine, 99+%	2500ML	2,601	Air/Sea/Road	29211990
A11716.AE	ALF-A11716-AE	109-89-7	Diethylamine, 99+%	100ML	1,942	Air/Sea/Road	29211990
A11716.AP	ALF-A11716-AP	109-89-7	Diethylamine, 99+%	500ML	7,322	Air/Sea/Road	29211990
149450010	149450010	109-89-7	Diethylamine, 99+%, extra pure	1LT	19,409	Air/Sea/Road	29211950
149450025	149450025	109-89-7	Diethylamine, 99+%, extra pure	2.5LT	17,860	Air/Sea/Road	29211950
149450100	149450100	109-89-7	Diethylamine, 99+%, extra pure	10LT	44,788	Sea/Road	29211190
149452500	149452500	109-89-7	Diethylamine, 99+%, extra pure	250ML	5,167	Air/Sea/Road	29211950
J63781.14	ALF-J63781-14	9015-73-0	Diethylaminoethyl dextran	25g	5,507	Air/Sea/Road	39139000
A11992.06	ALF-A11992-06	38078-09-0	Diethylaminosulfur trifluoride, 95%	5GR	10,167	Air/Sea/Road	29211990
A11992.14	ALF-A11992-14	38078-09-0	Diethylaminosulfur trifluoride, 95%	25GR	23,688	Air/Sea/Road	29211990
A11992.22	ALF-A11992-22	38078-09-0	Diethylaminosulfur trifluoride, 95%	100GR	66,328	Air/Sea/Road	29211990
216110050	216110050	38078-09-0	Diethylaminosulfur trifluoride, 95%	5GR	11,562	Air/Sea/Road	29309099
216110250	216110250	38078-09-0	Diethylaminosulfur trifluoride, 95%	25GR	41,001	Air/Sea/Road	29309099
216111000	216111000	38078-09-0	Diethylaminosulfur trifluoride, 95%	100GR	75,295	Air/Sea/Road	29309099

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A10458.06	ALF-A10458-06	1518-58-7	Diethylammonium diethyldithiocarbamate, 98%	5GR	3,708	Air/Sea/Road	29302000
A10458.14	ALF-A10458-14	1518-58-7	Diethylammonium diethyldithiocarbamate, 98%	25GR	7,234	Air/Sea/Road	29302000
A10458.22	ALF-A10458-22	1518-58-7	Diethylammonium diethyldithiocarbamate, 98%	100GR	15,378	Air/Sea/Road	29302000
A19548.0F	ALF-A19548-0F	25340-17-4	Diethylbenzene, mixture of isomers	2500ML	14,395	Air/Sea/Road	29029090
A19548.AE	ALF-A19548-AE	25340-17-4	Diethylbenzene, mixture of isomers	100ML	2,605	Air/Sea/Road	29029090
A19548.AP	ALF-A19548-AP	25340-17-4	Diethylbenzene, mixture of isomers	500ML	2,214	Air/Sea/Road	29029090
114160010	114160010	25340-17-4	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	1LT	8,505	Air/Sea/Road	29029090
114160025	114160025	25340-17-4	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	2.5LT	19,317	Air/Sea/Road	29029090
114160100	114160100	25340-17-4	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	10LT	72,947	Air/Sea/Road	29029090
114162500	114162500	25340-17-4	Diethylbenzene, mixture of o-, m- and p-isomers, sum min. 95%	250ML	5,340	Air/Sea/Road	29029090
A15701.14	ALF-A15701-14	88-10-8	Diethylcarbaryl chloride, 98%	25GR	1,631	Air/Sea/Road	29241900
A15701.22	ALF-A15701-22	88-10-8	Diethylcarbaryl chloride, 98%	100GR	4,894	Air/Sea/Road	29241900
114200050	114200050	88-10-8	Diethylcarbaryl chloride, 99%	5ML	5,066	Air/Sea/Road	29241900
200220100	200220100	617-83-4	Diethylcyanamide, 99+%	10GR	13,750	Air/Sea/Road	29269000
200220500	200220500	617-83-4	Diethylcyanamide, 99+%	50GR	65,850	Air/Sea/Road	29269000
114290050	114290050	1470-61-7	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	5GR	9,127	Air/Sea/Road	28432900
114290250	114290250	1470-61-7	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	25GR	27,738	Air/Sea/Road	28432900
114291000	114291000	1470-61-7	Diethyldithiocarbamic acid, silver salt, 99%, for analysis	100GR	74,484	Air/Sea/Road	28432900
419331000	419331000	1470-61-7	Diethyldithiocarbamic acid, silver salt, ACS reagent	100GR	74,484	Air/Sea/Road	28432900
L10682.14	ALF-L10682-14	4074-88-8	Diethylene glycol diacrylate, tech. 75%, stab.	25g	1,628	Air/Sea/Road	29161290
L10682.22	ALF-L10682-22	4074-88-8	Diethylene glycol diacrylate, tech. 75%, stab.	100g	3,861	Air/Sea/Road	29161290
042150.AE	ALF-042150-AE	112-73-2	Diethylene glycol dibutyl ether, 99+%	100ml	10,025	Air/Sea/Road	29091900
194980010	194980010	112-73-2	Diethylene glycol dibutyl ether, 99+%, pure	1LT	23,027	Air/Sea/Road	29092000
194980025	194980025	112-73-2	Diethylene glycol dibutyl ether, 99+%, pure	2.5LT	51,649	Air/Sea/Road	29094900
194982500	194982500	112-73-2	Diethylene glycol dibutyl ether, 99+%, pure	250ML	7,812	Air/Sea/Road	29092000
A17478.0F	ALF-A17478-0F	112-36-7	Diethylene glycol diethyl ether, 99%	2500ML	12,723	Air/Sea/Road	29091900
A17478.AE	ALF-A17478-AE	112-36-7	Diethylene glycol diethyl ether, 99%	100ML	2,843	Air/Sea/Road	29091900
A17478.AP	ALF-A17478-AP	112-36-7	Diethylene glycol diethyl ether, 99%	500ML	2,387	Air/Sea/Road	29091900
A13397.AP	ALF-A13397-AP	111-96-6	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	500ML	3,995	Air/Sea/Road	29091900
A13397.K3	ALF-A13397-K3	111-96-6	Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT	2L	7,608	Air/Sea/Road	29094990
L12501.09	ALF-L12501-09	764-99-8	Diethylene glycol divinyl ether, 98%, stab. 0.1% potassium hydroxide	10g	1,428	Air/Sea/Road	29091900
L12501.18	ALF-L12501-18	764-99-8	Diethylene glycol divinyl ether, 98%, stab. 0.1% potassium hydroxide	50g	18,172	Air/Sea/Road	29091900
L13446.0F	ALF-L13446-0F	112-15-2	Diethylene glycol monoethyl ether acetate, 99%	2500ML	10,203	Air/Sea/Road	29153990
L13446.AE	ALF-L13446-AE	112-15-2	Diethylene glycol monoethyl ether acetate, 99%	100ML	2,460	Air/Sea/Road	29153990
L13446.AP	ALF-L13446-AP	112-15-2	Diethylene glycol monoethyl ether acetate, 99%	500ML	3,270	Air/Sea/Road	29153990
A14670.0C	ALF-A14670-0C	111-90-0	Diethylene glycol monoethyl ether, 98%	10000GR	18,586	Air/Sea/Road	29094400
A14670.0E	ALF-A14670-0E	111-90-0	Diethylene glycol monoethyl ether, 98%	2500GR	2,179	Air/Sea/Road	29094400
A14670.36	ALF-A14670-36	111-90-0	Diethylene glycol monoethyl ether, 98%	500GR	1,977	Air/Sea/Road	29094400
A16063.0F	ALF-A16063-0F	111-77-3	Diethylene glycol monomethyl ether, 98%, stab. with 50-150mg/kg BHT	2500ML	5,616	Air/Sea/Road	29094400
A16063.AP	ALF-A16063-AP	111-77-3	Diethylene glycol monomethyl ether, 98%, stab. with 50-150mg/kg BHT	500ML	1,970	Air/Sea/Road	29094400
A16068.OJ	ALF-A16068-OJ	112-34-5	Diethylene glycol mono-n-butyl ether, 99%	5000ML	9,923	Air/Sea/Road	29094300

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A16068.AU	ALF-A16068-AU	112-34-5	Diethylene glycol mono-n-butyl ether, 99%	1000ML	3,023	Air/Sea/Road	29094300
A16068.L8	ALF-A16068-L8	112-34-5	Diethylene glycol mono-n-butyl ether, 99%	10L	11,115	Air/Sea/Road	29094300
B20774.0D	ALF-B20774-0D	112-59-4	Diethylene glycol mono-n-hexyl ether, 97%	10000ML	33,346	Air/Sea/Road	29094400
B20774.0F	ALF-B20774-0F	112-59-4	Diethylene glycol mono-n-hexyl ether, 97%	2500ML	11,446	Air/Sea/Road	29094400
B20774.AP	ALF-B20774-AP	112-59-4	Diethylene glycol mono-n-hexyl ether, 97%	500ML	3,007	Air/Sea/Road	29094400
A14728.0C	ALF-A14728-0C	111-46-6	Diethylene glycol, 99%	10000GR	9,179	Air/Sea/Road	29094100
A14728.0E	ALF-A14728-0E	111-46-6	Diethylene glycol, 99%	2500GR	4,834	Air/Sea/Road	29094100
A14728.30	ALF-A14728-30	111-46-6	Diethylene glycol, 99%	250GR	2,203	Air/Sea/Road	29094100
A14728.36	ALF-A14728-36	111-46-6	Diethylene glycol, 99%	500GR	2,356	Air/Sea/Road	29094100
121160010	121160010	111-46-6	Diethylene glycol, 99%, extra pure	1LT	4,002	Air/Sea/Road	29093090
121160025	121160025	111-46-6	Diethylene glycol, 99%, extra pure	2.5LT	6,963	Air/Sea/Road	29094900
121160100	121160100	111-46-6	Diethylene glycol, 99%, extra pure	10LT	22,012	Air/Sea/Road	29094900
114310010	114310010	111-40-0	Diethylenetriamine, 98+%	1LT	8,685	Air/Sea/Road	29212900
114310025	114310025	111-40-0	Diethylenetriamine, 98+%	2.5LT	25,969	Air/Sea/Road	29212990
114310100	114310100	111-40-0	Diethylenetriamine, 98+%	10LT	43,315	Sea/Road	29212990
114312500	114312500	111-40-0	Diethylenetriamine, 98+%	250ML	4,667	Air/Sea/Road	29212900
A11033.0F	ALF-A11033-0F	111-40-0	Diethylenetriamine, 99%	2500ML	15,051	Air/Sea/Road	29212990
A11033.AE	ALF-A11033-AE	111-40-0	Diethylenetriamine, 99%	100ML	2,532	Air/Sea/Road	29212990
A11033.AP	ALF-A11033-AP	111-40-0	Diethylenetriamine, 99%	500ML	3,474	Air/Sea/Road	29212990
L15178.03	ALF-L15178-03	23911-26-4	Diethylenetriaminepentaacetic acid dianhydride, 95%	1GR	2,761	Air/Sea/Road	29224990
L15178.06	ALF-L15178-06	23911-26-4	Diethylenetriaminepentaacetic acid dianhydride, 95%	5GR	9,202	Air/Sea/Road	29224990
A10926.0B	ALF-A10926-0B	67-43-6	Diethylenetriaminepentaacetic acid, 98+%	1000GR	12,320	Air/Sea/Road	29224990
A10926.0I	ALF-A10926-0I	67-43-6	Diethylenetriaminepentaacetic acid, 98+%	5000GR	19,397	Air/Sea/Road	29224990
A10926.30	ALF-A10926-30	67-43-6	Diethylenetriaminepentaacetic acid, 98+%	250GR	3,577	Air/Sea/Road	29224990
114320010	114320010	67-43-6	Diethylenetriaminepentaacetic acid, 98+%	1KG	18,385	Air/Sea/Road	29224990
114320050	114320050	67-43-6	Diethylenetriaminepentaacetic acid, 98+%	5KG	87,021	Air/Sea/Road	29224990
114322500	114322500	67-43-6	Diethylenetriaminepentaacetic acid, 98+%	250GR	10,122	Air/Sea/Road	29224990
407292500	407292500	140-01-2	Diethylenetriaminepentaacetic acid, pentasodium salt, tech., 40% aqueous solution	250GR	10,122	Air/Sea/Road	29224990
L15107.AC	ALF-L15107-AC	7397-46-8	Diethylmethoxyborane, 1M soln in THF	25ML	5,066	Air/Sea/Road	29319090
L15107.AE	ALF-L15107-AE	7397-46-8	Diethylmethoxyborane, 1M soln in THF	100ML	11,817	Air/Sea/Road	29319090
398381000	398381000	7397-46-8	Diethylmethoxyborane, 4M solution in THF, AcroSeal®	100ML	7,336	Sea/Road	29319090
330670050	330670050	3095-95-2	Diethylphosphonoacetic acid, 98%	5GR	3,096	Air/Sea/Road	29314990
310090050	310090050	1069-08-5	Diethylphosphoramidous dichloride, 97%	5GR	6,227	Air/Sea/Road	29299090
204130010	204130010	56-53-1	Diethylstilbestrol, 99%	1GR	10,678	Air/Sea/Road	29379000
204130050	204130050	56-53-1	Diethylstilbestrol, 99%	5GR	34,831	Air/Sea/Road	29379000
204130100	204130100	56-53-1	Diethylstilbestrol, 99%	10GR	58,141	Air/Sea/Road	29379090
465920050	465920050	88-11-9	Diethylthiocarbamoyl chloride	5GR	9,467	Air/Sea/Road	29309099
071155.02	ALF-071155-02	866-55-7	Diethyltin dichloride	0.5g	3,438	Air/Sea/Road	29319090
205511001	205511001	557-20-0	Diethylzinc, 0.9M (15 wt%) solution in hexane, AcroSeal®	100ML	14,596	Sea/Road	29319090
205518000	205518000	557-20-0	Diethylzinc, 0.9M (15 wt%) solution in hexane, AcroSeal®	800ML	40,994	Sea/Road	29319090
377311000	377311000	557-20-0	Diethylzinc, 1.5M solution in toluene, AcroSeal®	100ML	18,685	Air/Sea/Road	29319090
A12787.06	ALF-A12787-06	381-73-7	Difluoroacetic acid, 98%	5GR	5,469	Air/Sea/Road	29159090
A12787.14	ALF-A12787-14	381-73-7	Difluoroacetic acid, 98%	25GR	16,554	Air/Sea/Road	29159090
162120025	162120025	381-73-7	Difluoroacetic acid, 98%	2.5ML	6,102	Air/Sea/Road	29159090
162120100	162120100	381-73-7	Difluoroacetic acid, 98%	10ML	13,741	Air/Sea/Road	29159090
162120500	162120500	381-73-7	Difluoroacetic acid, 98%	50ML	61,658	Air/Sea/Road	29159090
265080050	265080050	13678-67-6	Difurfurylsulfide, 96%	5GR	7,583	Air/Sea/Road	29321900
265080250	265080250	13678-67-6	Difurfurylsulfide, 96%	25GR	10,600	POR	29321990
383130010	383130010	2238-07-5	Diglycidyl ether, 95%	1GR	11,684	Air/Sea/Road	29109000
B23758.14	ALF-B23758-14	110-99-6	Diglycolic acid, 98%	25GR	2,616	Air/Sea/Road	29189900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B23758.22	ALF-B23758-22	110-99-6	Diglycolic acid, 98%	100GR	3,981	Air/Sea/Road	29189900
B23758.36	ALF-B23758-36	110-99-6	Diglycolic acid, 98%	500GR	25,171	Air/Sea/Road	29189900
162260025	162260025	110-99-6	Diglycolic acid, 98%	2.5KG	131,191	Air/Sea/Road	29183090
162261000	162261000	110-99-6	Diglycolic acid, 98%	100GR	7,981	Air/Sea/Road	29189100
162265000	162265000	110-99-6	Diglycolic acid, 98%	500GR	34,605	Air/Sea/Road	29183090
B24498.09	ALF-B24498-09	4480-83-5	Diglycolic anhydride, 97%	10GR	3,156	Air/Sea/Road	29189900
B24498.18	ALF-B24498-18	4480-83-5	Diglycolic anhydride, 97%	50GR	14,005	Air/Sea/Road	29189900
B24498.30	ALF-B24498-30	4480-83-5	Diglycolic anhydride, 97%	250GR	56,096	Air/Sea/Road	29189990
114670250	114670250	4480-83-5	Diglycolic anhydride, 97%	25GR	12,446	Air/Sea/Road	29189100
114671000	114671000	4480-83-5	Diglycolic anhydride, 97%	100GR	28,692	Air/Sea/Road	29183090
228120010	228120010	20830-75-5	Digoxin, 95%	1GR	10,122	Air/Sea/Road	29389010
B21902.03	ALF-B21902-03	20830-75-5	Digoxin, 96%	1GR	4,158	Air/Sea/Road	29389090
B21902.06	ALF-B21902-06	20830-75-5	Digoxin, 96%	5GR	16,009	Air/Sea/Road	29389090
B21902.14	ALF-B21902-14	20830-75-5	Digoxin, 96%	25GR	188,414	Air/Sea/Road	29389090
B21229.0E	ALF-B21229-0E	119-84-6	Dihydrocoumarin, 99%	2500GR	31,201	Air/Sea/Road	29322990
B21229.22	ALF-B21229-22	119-84-6	Dihydrocoumarin, 99%	100GR	1,969	Air/Sea/Road	29322990
B21229.36	ALF-B21229-36	119-84-6	Dihydrocoumarin, 99%	500GR	5,448	Air/Sea/Road	29322990
J63840.03	ALF-J63840-03	6190-39-2	Dihydroergotamine methanesulfonate	1g	33,710	Air/Sea/Road	29396900
J63840.MC	ALF-J63840-MC	6190-39-2	Dihydroergotamine methanesulfonate	100mg	5,529	Air/Sea/Road	29396900
J65759.MD	ALF-J65759-MD	35340-49-9	Dihydrofluorescein diacetate, 97%	250mg	6,993	Air/Sea/Road	32041900
012627.NA	ALF-012627-NA	12033-81-7	Dihydrogen dinitrosulfatoplatinate(II) solution, Pt 4-6% (cont. Pt)	(c)2g	30,342	Air/Sea/Road	28439012
012178.02	ALF-012178-02	27057-71-2	Dihydrogen hexachloroosmate(IV) hydrate, Premion r, 99.95% (metals basis), Os 37% min	0.5g	8,825	Air/Sea/Road	28439019
012178.03	ALF-012178-03	27057-71-2	Dihydrogen hexachloroosmate(IV) hydrate, Premion r, 99.95% (metals basis), Os 37% min	1g	18,286	Air/Sea/Road	28439019
036259.03	ALF-036259-03	18497-13-7	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion r, 99.95% (metals basis), Pt 37.5% min	1g	11,181	Air/Sea/Road	28439019
042815.06	ALF-042815-06	18497-13-7	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Premion r, 99.95% (metals basis), Pt 37.5% min	5g	23,320	Air/Sea/Road	28439019
011051.03	ALF-011051-03	26023-84-7	Dihydrogen hexachloroplatinate(IV) hydrate, 99.9% (metals basis)	1g	10,916	Air/Sea/Road	28439019
011051.06	ALF-011051-06	26023-84-7	Dihydrogen hexachloroplatinate(IV) hydrate, 99.9% (metals basis)	5g	41,668	Air/Sea/Road	28439019
039461.A1	ALF-039461-A1	12021-95-3	Dihydrogen hexafluorozirconate, 20% w/w aq. soln.	1kg	4,982	Air/Sea/Road	28269000
039462.A3	ALF-039462-A3	12021-95-3	Dihydrogen hexafluorozirconate, 45% w/w aq. soln.	2kg	5,856	Air/Sea/Road	28269000
A19298.14	ALF-A19298-14	1128-08-1	Dihydrojasnone, 97%	25GR	1,063	Air/Sea/Road	29142990
A19298.22	ALF-A19298-22	1128-08-1	Dihydrojasnone, 97%	100GR	2,783	Air/Sea/Road	29142990
042676.30	ALF-042676-30	65104-06-5	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln.	250g	2,930	Air/Sea/Road	29181190
042676.A1	ALF-042676-A1	65104-06-5	Dihydroxybis(ammonium lactato)titanium(IV), 50% w/w aq. soln.	1kg	21,464	Air/Sea/Road	29181190
018869.04	ALF-018869-04	82308-17-6	Diiodobis(triphenylphosphine)nickel(II)	2g	4,294	Air/Sea/Road	29315900
A16554.09	ALF-A16554-09	31395-16-1	Diiodofluorescein	10GR	3,235	Air/Sea/Road	29329900
A16554.18	ALF-A16554-18	31395-16-1	Diiodofluorescein	50GR	6,689	Air/Sea/Road	29329900
A15457.0B	ALF-A15457-0B	75-11-6	Diiodomethane, 99%, stab.	1000GR	29,975	Air/Sea/Road	29039990
A15457.14	ALF-A15457-14	75-11-6	Diiodomethane, 99%, stab.	25GR	3,273	Air/Sea/Road	29039990
A15457.18	ALF-A15457-18	75-11-6	Diiodomethane, 99%, stab.	50GR	4,347	Air/Sea/Road	29039990
A15457.22	ALF-A15457-22	75-11-6	Diiodomethane, 99%, stab.	100GR	8,380	Air/Sea/Road	29039990
A15457.30	ALF-A15457-30	75-11-6	Diiodomethane, 99%, stab.	250GR	16,594	Air/Sea/Road	29039990
A15457.36	ALF-A15457-36	75-11-6	Diiodomethane, 99%, stab.	500GR	27,638	Air/Sea/Road	29039990
169830025	169830025	75-11-6	Diiodomethane, 99+%, stabilized	2.5KG	150,844	Air/Sea/Road	29036900
169830250	169830250	75-11-6	Diiodomethane, 99+%, stabilized	25GR	3,400	Air/Sea/Road	29036900
169831000	169831000	75-11-6	Diiodomethane, 99+%, stabilized	100GR	8,000	Air/Sea/Road	29036900
169835000	169835000	75-11-6	Diiodomethane, 99+%, stabilized	500GR	34,000	Air/Sea/Road	29036900
209280100	209280100	15321-51-4	Diiron nonacarbonyl, 98%	10GR	22,177	Air/Sea/Road	29319090
209280500	209280500	15321-51-4	Diiron nonacarbonyl, 98%	50GR	99,266	Air/Sea/Road	29319090
A19186.36	ALF-A19186-36	141-04-8	Diisobutyl adipate, 97%	500GR	4,500	Air/Sea/Road	29171200
377568000	377568000	1779-25-5	Diisobutylaluminium chloride, 0.8M solution in heptane, AcroSeal®	800ML	63,338	Air/Sea/Road	29319090
201051000	201051000	1191-15-7	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSeal®	100ML	9,144	Air/Sea/Road	28500020

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201058000	201058000	1191-15-7	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSeal®	800ML	64,153	Air/Sea/Road	29319090
201031000	201031000	1191-15-7	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, AcroSeal®	100ML	6,693	Air/Sea/Road	28500020
201038000	201038000	1191-15-7	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, AcroSeal®	800ML	64,204	Air/Sea/Road	28500020
201081000	201081000	1191-15-7	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	100ML	9,863	Air/Sea/Road	29319090
201084000	201084000	1191-15-7	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	400ML	26,534	Air/Sea/Road	29319090
201088000	201088000	1191-15-7	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	800ML	40,448	Air/Sea/Road	28500020
183791000	183791000	1191-15-7	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	100ML	8,073	Sea/Road	29319090
183794000	183794000	1191-15-7	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	400ML	25,569	Sea/Road	28500020
183798000	183798000	1191-15-7	Diisobutylaluminium hydride, 1M solution in hexane, AcroSeal®	800ML	53,274	Sea/Road	29319090
H36141.9Z	ALF-H36141-9Z	0	Diisobutylaluminum hydride, 1.2M solutio		5,000		
L14718.AE	ALF-L14718-AE	1191-15-7	Diisobutylaluminum hydride, 1M solution in toluene	100ML	6,111	Air/Sea/Road	29319090
L15495.AE	ALF-L15495-AE	110-96-3	Diisobutylamine, 99%	100ML	2,643	Air/Sea/Road	29211990
L15495.AP	ALF-L15495-AP	110-96-3	Diisobutylamine, 99%	500ML	5,339	Air/Sea/Road	29211990
L15495.AU	ALF-L15495-AU	110-96-3	Diisobutylamine, 99%	1000ML	7,908	Air/Sea/Road	29211990
159070010	159070010	110-96-3	Diisobutylamine, 99%	1LT	6,300	Air/Sea/Road	29211990
159070025	159070025	110-96-3	Diisobutylamine, 99%	2.5LT	13,931	Air/Sea/Road	29211900
159075000	159075000	110-96-3	Diisobutylamine, 99%	500ML	2,736	Air/Sea/Road	29211990
A11231.AC	ALF-A11231-AC	544-01-4	Diisopentyl ether, mixture of isomers, 96%	25ML	1,759	Air/Sea/Road	29091900
A11231.AE	ALF-A11231-AE	544-01-4	Diisopentyl ether, mixture of isomers, 96%	100ML	5,029	Air/Sea/Road	29091900
A11231.AP	ALF-A11231-AP	544-01-4	Diisopentyl ether, mixture of isomers, 96%	500ML	9,931	Air/Sea/Road	29091900
L02297.06	ALF-L02297-06	544-00-3	Diisopentylamine, 97%	5GR	3,657	Air/Sea/Road	29211990
L02297.14	ALF-L02297-14	544-00-3	Diisopentylamine, 97%	25GR	26,675	Air/Sea/Road	29211990
A18451.0B	ALF-A18451-0B	110-97-4	Diisopropanolamine, 98+%, sum of isomers	1000GR	4,483	Air/Sea/Road	29221990
A18451.30	ALF-A18451-30	110-97-4	Diisopropanolamine, 98+%, sum of isomers	250GR	1,695	Air/Sea/Road	29221990
407805000	407805000	110-97-4	Diisopropanolamine, 99%	500GR	9,203	Air/Sea/Road	29221990
L10386.14	ALF-L10386-14	2446-83-5	Diisopropyl azodicarboxylate, 94%	25g	3,417	Air/Sea/Road	29270090
327560050	327560050	2446-83-5	Diisopropyl azodicarboxylate, 94%	5GR	2,652	Air/Sea/Road	29270000
327561000	327561000	2446-83-5	Diisopropyl azodicarboxylate, 94%	100GR	13,444	Air/Sea/Road	29270000
L13763.06	ALF-L13763-06	98432-80-5	Diisopropyl bromomethylphosphonate, 97%	5GR	3,240	Air/Sea/Road	29209099
L13763.14	ALF-L13763-14	98432-80-5	Diisopropyl bromomethylphosphonate, 97%	25GR	18,925	Air/Sea/Road	29209099
B22163.06	ALF-B22163-06	21658-95-7	Diisopropyl cyanomethylphosphonate, 97%	5GR	5,997	Air/Sea/Road	29314990
B22163.14	ALF-B22163-14	21658-95-7	Diisopropyl cyanomethylphosphonate, 97%	25GR	19,565	Air/Sea/Road	29314990
115230010	115230010	55-91-4	Diisopropyl fluorophosphate, 99%	1GR	28,238	Sea/Road	29209085
A12875.22	ALF-A12875-22	565-80-0	Diisopropyl ketone, 98%	100GR	2,518	Air/Sea/Road	29141990
A12875.36	ALF-A12875-36	565-80-0	Diisopropyl ketone, 98%	500GR	5,539	Air/Sea/Road	29141990
449380050	449380050	1445-75-6	Diisopropyl methylphosphonate, 90%	5GR	4,170	Air/Sea/Road	29313900
A12904.06	ALF-A12904-06	1445-75-6	Diisopropyl methylphosphonate, 95%	5GR	4,539	Air/Sea/Road	29314990
A12904.14	ALF-A12904-14	1445-75-6	Diisopropyl methylphosphonate, 95%	25GR	14,833	Air/Sea/Road	29314990
A12904.22	ALF-A12904-22	1445-75-6	Diisopropyl methylphosphonate, 95%	100GR	40,791	Air/Sea/Road	29314990
B23800.14	ALF-B23800-14	1809-20-7	Diisopropyl phosphite, 98%	25GR	4,247	Air/Sea/Road	29209099
B23800.22	ALF-B23800-22	1809-20-7	Diisopropyl phosphite, 98%	100GR	8,506	Air/Sea/Road	29209099
115261000	115261000	1809-20-7	Diisopropyl phosphite, 98%	100GR	10,738	Air/Sea/Road	29209085
B21302.09	ALF-B21302-09	625-80-9	Diisopropyl sulfide, 99%	10GR	2,501	Air/Sea/Road	29309099
B21302.18	ALF-B21302-18	625-80-9	Diisopropyl sulfide, 99%	50GR	9,658	Air/Sea/Road	29309099
H61341.03	ALF-H61341-03	660-27-5	Diisopropylamine dichloroacetate, 95%	1g	10,229	Air/Sea/Road	29212900
149460010	149460010	108-18-9	Diisopropylamine, 99%	1LT	10,327	Air/Sea/Road	29211990
149460025	149460025	108-18-9	Diisopropylamine, 99%	2.5LT	14,548	Air/Sea/Road	29211990
378301000	378301000	108-18-9	Diisopropylamine, 99.5%, redistilled, AcroSeal®	100ML	8,560	Air/Sea/Road	29211990
A10280.0F	ALF-A10280-0F	108-18-9	Diisopropylamine, 99+%	2500ML	12,081	Air/Sea/Road	29211990

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A10280.AE	ALF-A10280-AE	108-18-9	Diisopropylamine, 99+%	100ML	2,562	Air/Sea/Road	29173500
A10280.AP	ALF-A10280-AP	108-18-9	Diisopropylamine, 99+%	500ML	2,833	Air/Sea/Road	29211990
219430010	219430010	108-18-9	Diisopropylamine, 99+%	1LT	8,593	Air/Sea/Road	29211990
219430051	219430051	108-18-9	Diisopropylamine, 99+%	5LT	24,468	Sea/Road	29211990
219432500	219432500	108-18-9	Diisopropylamine, 99+%	250ML	6,355	Air/Sea/Road	29211990
435700010	435700010	369405-27-6	Diisopropylaminomethylidene(diisopropyl)ammonium tetrafluoroborate, 97%	1GR	13,064	Air/Sea/Road	29319090
432360250	432360250	7751-38-4	Diisopropyldichlorosilane, 97%	25GR	31,298	Air/Sea/Road	29319020
383400025	383400025	20491-53-6	Diisopropylphosphine, 10 wt.% solution in hexanes	2.5GR	7,075	Air/Sea/Road	38249900
L14310.22	ALF-L14310-22	105-74-8	Dilauroyl peroxide, 97%	100GR	3,109	Air/Sea/Road	29096000
L14310.36	ALF-L14310-36	105-74-8	Dilauroyl peroxide, 97%	500GR	10,026	Air/Sea/Road	29096000
349741000	349741000	105-74-8	Dilauroyl peroxide, 99%	100GR	6,303	Air/Sea/Road	29159070
349745000	349745000	105-74-8	Dilauroyl peroxide, 99%	500GR	20,846	Air/Sea/Road	29159070
407830250	407830250	15489-27-7	Dilithium tetrachlorocuprate, 0.1M solution in THF	25ML	4,454	Air/Sea/Road	28419000
H36096.03	ALF-H36096-03	3736-81-0	Diloxanide (furoate), 97%	1GR	54,301	Air/Sea/Road	29242990
H36096.MD	ALF-H36096-MD	3736-81-0	Diloxanide (furoate), 97%	250MG	18,222	Air/Sea/Road	29242990
329080050	329080050	33286-22-5	Diltiazem hydrochloride, 98%	5GR	23,787	Air/Sea/Road	32049000
A10140.14	ALF-A10140-14	126-81-8	Dimedone, 98%	25GR	2,124	Air/Sea/Road	29142990
A10140.22	ALF-A10140-22	126-81-8	Dimedone, 98%	100GR	6,665	Air/Sea/Road	29142990
A10140.36	ALF-A10140-36	126-81-8	Dimedone, 98%	500GR	17,772	Air/Sea/Road	29142990
B20414.06	ALF-B20414-06	64057-79-0	Dimethallyl carbonate, 97%	5g	4,355	Air/Sea/Road	29209099
351531000	351531000	1112-39-6	Dimethoxydimethylsilane, 95+%, AcroSeal®	100ML	5,939	Air/Sea/Road	29312000
A12025.14	ALF-A12025-14	1112-39-6	Dimethoxydimethylsilane, 97%	25GR	2,296	Air/Sea/Road	29319020
A12025.22	ALF-A12025-22	1112-39-6	Dimethoxydimethylsilane, 97%	100GR	6,441	Air/Sea/Road	29319020
L04031.0B	ALF-L04031-0B	6843-66-9	Dimethoxydiphenylsilane, 97%	1000GR	11,753	Air/Sea/Road	29319020
L04031.18	ALF-L04031-18	6843-66-9	Dimethoxydiphenylsilane, 97%	50GR	2,551	Air/Sea/Road	29319020
L04031.30	ALF-L04031-30	6843-66-9	Dimethoxydiphenylsilane, 97%	250GR	5,962	Air/Sea/Road	29319020
A12055.0F	ALF-A12055-0F	109-87-5	Dimethoxymethane, 98%	2500ML	9,471	Air/Sea/Road	29110090
A12055.AE	ALF-A12055-AE	109-87-5	Dimethoxymethane, 98%	100ML	1,956	Air/Sea/Road	29110090
A12055.AP	ALF-A12055-AP	109-87-5	Dimethoxymethane, 98%	500ML	2,730	Air/Sea/Road	29110090
115560010	115560010	109-87-5	Dimethoxymethane, 99.5+%	1LT	5,281	Air/Sea/Road	29110010
115560025	115560025	109-87-5	Dimethoxymethane, 99.5+%	2.5LT	10,120	Air/Sea/Road	29101000
115560250	115560250	109-87-5	Dimethoxymethane, 99.5+%	25LT	73,722	Air/Sea/Road	29110010
L17292.06	ALF-L17292-06	358-67-8	Dimethoxymethyl(3,3,3-trifluoropropyl)silane, 97%	5GR	6,851	Air/Sea/Road	29319020
L17292.14	ALF-L17292-14	358-67-8	Dimethoxymethyl(3,3,3-trifluoropropyl)silane, 97%	25GR	20,955	Air/Sea/Road	29319020
L16197.06	ALF-L16197-06	16881-77-9	Dimethoxymethylsilane, 97%	5GR	3,169	Air/Sea/Road	29319020
L16197.14	ALF-L16197-14	16881-77-9	Dimethoxymethylsilane, 97%	25GR	8,956	Air/Sea/Road	29319020
L14035.14	ALF-L14035-14	16753-62-1	Dimethoxymethylvinylsilane, 97%	25GR	4,500	Air/Sea/Road	29319020
L14035.22	ALF-L14035-22	16753-62-1	Dimethoxymethylvinylsilane, 97%	100GR	9,807	Air/Sea/Road	29319020
466020010	466020010	0	Dimethyl (1-diazo-2-oxopropyl)phosphonate, 95%	1GR	15,785	Air/Sea/Road	
177610050	177610050	4202-14-6	Dimethyl (2-oxopropyl)phosphonate, 95%	5GR	6,626	Air/Sea/Road	29209085
177610250	177610250	4202-14-6	Dimethyl (2-oxopropyl)phosphonate, 95%	25GR	35,313	Air/Sea/Road	29209085
177611000	177611000	4202-14-6	Dimethyl (2-oxopropyl)phosphonate, 95%	100GR	136,773	Air/Sea/Road	29209000
H26310.03	ALF-H26310-03	252938-22-0	Dimethyl (4-fluorobenzyl)malonate, 97%	1GR	4,015	Air/Sea/Road	29173990
H26310.06	ALF-H26310-06	252938-22-0	Dimethyl (4-fluorobenzyl)malonate, 97%	5GR	12,915	Air/Sea/Road	29173990
L02840.04	ALF-L02840-04	28447-26-9	Dimethyl (phthalimidomethyl)phosphonate, 97%	2GR	3,918	Air/Sea/Road	29251990
L02840.09	ALF-L02840-09	28447-26-9	Dimethyl (phthalimidomethyl)phosphonate, 97%	10GR	12,573	Air/Sea/Road	29251990
L02840.18	ALF-L02840-18	28447-26-9	Dimethyl (phthalimidomethyl)phosphonate, 97%	50GR	47,741	Air/Sea/Road	29251990
115700250	115700250	1830-54-2	Dimethyl 1,3-acetonedicarboxylate, 97%	25GR	4,134	Air/Sea/Road	29183010
115701000	115701000	1830-54-2	Dimethyl 1,3-acetonedicarboxylate, 97%	100GR	10,216	Air/Sea/Road	29183000

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115705000	115705000	1830-54-2	Dimethyl 1,3-acetonedicarboxylate, 97%	500GR	40,019	Air/Sea/Road	29183090
B24008.14	ALF-B24008-14	6289-46-9	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	25GR	1,746	Air/Sea/Road	29183090
B24008.22	ALF-B24008-22	6289-46-9	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	100GR	3,197	Air/Sea/Road	29183090
B24008.36	ALF-B24008-36	6289-46-9	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	500GR	8,810	Air/Sea/Road	29183090
271810500	271810500	6289-46-9	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	50GR	3,027	Air/Sea/Road	29145000
271811000	271811000	6289-46-9	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	100GR	3,794	Air/Sea/Road	29145000
271815000	271815000	6289-46-9	Dimethyl 1,4-cyclohexanedione-2,5-dicarboxylate, 99+%	500GR	9,200	Air/Sea/Road	29145000
427940100	427940100	5453-67-8	Dimethyl 2,6-pyridinedicarboxylate, 99%	10GR	7,159	Air/Sea/Road	29333919
A19238.03	ALF-A19238-03	1632-19-5	Dimethyl 3,4-dihydropyrrole-2,5-dicarboxylate, 97%	1GR	4,335	Air/Sea/Road	29339990
A19238.06	ALF-A19238-06	1632-19-5	Dimethyl 3,4-dihydropyrrole-2,5-dicarboxylate, 97%	5GR	16,623	Air/Sea/Road	29339990
L06715.06	ALF-L06715-06	13365-26-9	Dimethyl 3-nitrophthalate, 98%	5GR	4,949	Air/Sea/Road	29173990
L06715.14	ALF-L06715-14	13365-26-9	Dimethyl 3-nitrophthalate, 98%	25GR	19,437	Air/Sea/Road	29173990
B20028.03	ALF-B20028-03	121071-71-4	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97%	1GR	6,547	Air/Sea/Road	29349900
B20028.06	ALF-B20028-06	121071-71-4	Dimethyl 4-aminothiophene-2,3-dicarboxylate hydrochloride, 97%	5GR	30,434	Air/Sea/Road	29349900
B20761.14	ALF-B20761-14	99-27-4	Dimethyl 5-aminoisophthalate, 98%	25GR	2,559	Air/Sea/Road	29224990
B20761.22	ALF-B20761-22	99-27-4	Dimethyl 5-aminoisophthalate, 98%	100GR	4,747	Air/Sea/Road	29224990
H50629.03	ALF-H50629-03	51760-21-5	Dimethyl 5-bromoisophthalate, 98%	1g	1,576	Air/Sea/Road	29173990
B21565.09	ALF-B21565-09	13036-02-7	Dimethyl 5-hydroxyisophthalate, 98%	10GR	1,206	Air/Sea/Road	29182990
B21565.18	ALF-B21565-18	13036-02-7	Dimethyl 5-hydroxyisophthalate, 98%	50GR	6,150	Air/Sea/Road	29182990
B21565.30	ALF-B21565-30	13036-02-7	Dimethyl 5-hydroxyisophthalate, 98%	250GR	21,684	Air/Sea/Road	29182990
356440100	356440100	13036-02-7	Dimethyl 5-hydroxyisophthalate, 99%	10GR	7,278	Air/Sea/Road	29182990
356440250	356440250	13036-02-7	Dimethyl 5-hydroxyisophthalate, 99%	25GR	15,328	Air/Sea/Road	29182910
A10610.0B	ALF-A10610-0B	13290-96-5	Dimethyl 5-nitroisophthalate, 98+%	1000GR	21,411	Air/Sea/Road	29173990
A10610.18	ALF-A10610-18	13290-96-5	Dimethyl 5-nitroisophthalate, 98+%	50GR	2,613	Air/Sea/Road	29173990
A10610.30	ALF-A10610-30	13290-96-5	Dimethyl 5-nitroisophthalate, 98+%	250GR	13,375	Air/Sea/Road	29173990
L08664.09	ALF-L08664-09	5826-73-3	Dimethyl 5-norbornene-2,3-dicarboxylate, 94%	10GR	18,404	Air/Sea/Road	29172000
L08664.18	ALF-L08664-18	5826-73-3	Dimethyl 5-norbornene-2,3-dicarboxylate, 94%	50GR	61,226	Air/Sea/Road	29172000
A14969.14	ALF-A14969-14	1830-54-2	Dimethyl acetone-1,3-dicarboxylate, 97%	25GR	1,800	Air/Sea/Road	29183090
A14969.22	ALF-A14969-22	1830-54-2	Dimethyl acetone-1,3-dicarboxylate, 97%	100GR	3,289	Air/Sea/Road	29183090
A14969.36	ALF-A14969-36	1830-54-2	Dimethyl acetone-1,3-dicarboxylate, 97%	500GR	14,304	Air/Sea/Road	29183090
045131.14	ALF-045131-14	762-42-5	Dimethyl acetylenedicarboxylate, 95%	25g	4,840	Air/Sea/Road	29171990
A11437.14	ALF-A11437-14	762-42-5	Dimethyl acetylenedicarboxylate, 98%	25GR	5,935	Air/Sea/Road	29171990
A11437.22	ALF-A11437-22	762-42-5	Dimethyl acetylenedicarboxylate, 98%	100GR	21,684	Air/Sea/Road	29171990
A11437.36	ALF-A11437-36	762-42-5	Dimethyl acetylenedicarboxylate, 98%	500GR	45,099	Air/Sea/Road	29171990
115710050	115710050	762-42-5	Dimethyl acetylenedicarboxylate, 98%	5GR	2,786	Air/Sea/Road	29171990
115710250	115710250	762-42-5	Dimethyl acetylenedicarboxylate, 98%	25GR	5,124	Air/Sea/Road	29171990
115711000	115711000	762-42-5	Dimethyl acetylenedicarboxylate, 98%	100GR	22,857	Air/Sea/Road	29171990
115715000	115715000	762-42-5	Dimethyl acetylenedicarboxylate, 98%	500GR	90,939	Air/Sea/Road	29171990
L00537.06	ALF-L00537-06	4202-14-6	Dimethyl acetylmethylphosphonate, 97%	5GR	5,590	Air/Sea/Road	29209099
L00537.14	ALF-L00537-14	4202-14-6	Dimethyl acetylmethylphosphonate, 97%	25GR	21,885	Air/Sea/Road	29209099
B25423.22	ALF-B25423-22	10420-33-4	Dimethyl acetylsuccinate, 96%	100GR	2,768	Air/Sea/Road	29183090
B25423.36	ALF-B25423-36	10420-33-4	Dimethyl acetylsuccinate, 96%	500GR	7,763	Air/Sea/Road	29183090
B21174.0B	ALF-B21174-0B	627-93-0	Dimethyl adipate, 99%	1000GR	5,048	Air/Sea/Road	29171200
B21174.18	ALF-B21174-18	627-93-0	Dimethyl adipate, 99%	50GR	1,403	Air/Sea/Road	29171200
B21174.30	ALF-B21174-30	627-93-0	Dimethyl adipate, 99%	250GR	2,918	Air/Sea/Road	29171200
181311000	181311000	627-93-0	Dimethyl adipate, 99+%	100GR	3,008	Air/Sea/Road	29171200
181315000	181315000	627-93-0	Dimethyl adipate, 99+%	500GR	8,860	Air/Sea/Road	29171200
L02376.09	ALF-L02376-09	40637-56-7	Dimethyl allylmalonate, 97%	10GR	2,046	Air/Sea/Road	29171990
L02376.18	ALF-L02376-18	40637-56-7	Dimethyl allylmalonate, 97%	50GR	11,753	Air/Sea/Road	29171990
L10567.03	ALF-L10567-03	757-54-0	Dimethyl allylphosphonate, tech. 85%	1GR	3,590	Air/Sea/Road	29209099
L10567.06	ALF-L10567-06	757-54-0	Dimethyl allylphosphonate, tech. 85%	5GR	11,752	Air/Sea/Road	29209099

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374970050	374970050	16115-80-3	Dimethyl aminomalonate hydrochloride, 97%	5GR	8,691	Air/Sea/Road	29224990
A10567.0B	ALF-A10567-0B	5372-81-6	Dimethyl aminoterephthalate, 99%	1000GR	66,328	Air/Sea/Road	29224990
A10567.18	ALF-A10567-18	5372-81-6	Dimethyl aminoterephthalate, 99%	50GR	4,420	Air/Sea/Road	29224990
A10567.30	ALF-A10567-30	5372-81-6	Dimethyl aminoterephthalate, 99%	250GR	14,066	Air/Sea/Road	29224990
194780250	194780250	5372-81-6	Dimethyl aminoterephthalate, 99%	25GR	9,955	Air/Sea/Road	29224990
194780500	194780500	5372-81-6	Dimethyl aminoterephthalate, 99%	50GR	18,134	Air/Sea/Road	29224990
194782500	194782500	5372-81-6	Dimethyl aminoterephthalate, 99%	250GR	63,894	Air/Sea/Road	29224990
L17458.06	ALF-L17458-06	1732-10-1	Dimethyl azelate, 97%	5GR	4,683	Air/Sea/Road	29171300
L17458.14	ALF-L17458-14	1732-10-1	Dimethyl azelate, 97%	25GR	9,029	Air/Sea/Road	29171300
L17458.22	ALF-L17458-22	1732-10-1	Dimethyl azelate, 97%	100GR	18,806	Air/Sea/Road	29171300
305190050	305190050	868-26-8	Dimethyl bromomalonate, 90%, tech.	5ML	3,800	Air/Sea/Road	29171990
A13104.0E	ALF-A13104-0E	616-38-6	Dimethyl carbonate, 99%	2500GR	6,811	Air/Sea/Road	29209099
A13104.22	ALF-A13104-22	616-38-6	Dimethyl carbonate, 99%	100GR	2,320	Air/Sea/Road	29209099
A13104.36	ALF-A13104-36	616-38-6	Dimethyl carbonate, 99%	500GR	2,948	Air/Sea/Road	29209099
116120010	116120010	616-38-6	Dimethyl carbonate, 99%	1KG	7,771	Air/Sea/Road	29209010
116120025	116120025	616-38-6	Dimethyl carbonate, 99%	2.5KG	17,370	Air/Sea/Road	29209010
116120100	116120100	616-38-6	Dimethyl carbonate, 99%	10KG	41,555	Sea/Road	29209099
116125000	116125000	616-38-6	Dimethyl carbonate, 99%	500GR	4,162	Air/Sea/Road	29209010
428730010	428730010	616-38-6	Dimethyl carbonate, 99+%, Extra Dry, AcroSeal®	1LT	22,697	Air/Sea/Road	29209010
428731000	428731000	616-38-6	Dimethyl carbonate, 99+%, Extra Dry, AcroSeal®	100ML	5,681	Air/Sea/Road	29209010
426140050	426140050	813-77-4	Dimethyl chlorophosphate, 96%	5GR	6,426	Air/Sea/Road	29199090
L11142.03	ALF-L11142-03	143130-82-9	Dimethyl cis-stilbene-4,4'-dicarboxylate	1GR	6,551	Air/Sea/Road	29173990
L11142.MD	ALF-L11142-MD	143130-82-9	Dimethyl cis-stilbene-4,4'-dicarboxylate	250MG	2,199	Air/Sea/Road	29173990
A11043.14	ALF-A11043-14	10191-60-3	Dimethyl cyanodithioiminocarbonate, 95%	25GR	3,783	Air/Sea/Road	29309099
A11043.22	ALF-A11043-22	10191-60-3	Dimethyl cyanodithioiminocarbonate, 95%	100GR	14,140	Air/Sea/Road	29309099
A11043.36	ALF-A11043-36	10191-60-3	Dimethyl cyanodithioiminocarbonate, 95%	500GR	23,233	Air/Sea/Road	29309099
H26289.03	ALF-H26289-03	49769-76-8	Dimethyl cyclohexylmalonate, 95%	1GR	5,383	Air/Sea/Road	29171990
H26289.06	ALF-H26289-06	49769-76-8	Dimethyl cyclohexylmalonate, 95%	5GR	10,161	Air/Sea/Road	29171990
068119.06	ALF-068119-06	7101-31-7	Dimethyl diselenide, 99%	5g	37,993	Air/Sea/Road	29319090
L09679.0B	ALF-L09679-0B	624-92-0	Dimethyl disulfide, 99%	1000GR	7,046	SEA	29309099
L09679.30	ALF-L09679-30	624-92-0	Dimethyl disulfide, 99%	250GR	2,412	SEA	29309099
L11472.06	ALF-L11472-06	13171-64-7	Dimethyl D-tartrate, 99%	5GR	2,050	Air/Sea/Road	29181390
L11472.14	ALF-L11472-14	13171-64-7	Dimethyl D-tartrate, 99%	25GR	8,109	Air/Sea/Road	29181390
A10402.14	ALF-A10402-14	624-49-7	Dimethyl fumarate, 99%	25GR	1,859	Air/Sea/Road	29171990
A10402.22	ALF-A10402-22	624-49-7	Dimethyl fumarate, 99%	100GR	3,699	Air/Sea/Road	29171990
A10402.30	ALF-A10402-30	624-49-7	Dimethyl fumarate, 99%	250GR	8,149	Air/Sea/Road	29171990
222180250	222180250	624-49-7	Dimethyl fumarate, 99%	25GR	3,817	Air/Sea/Road	29171990
222181000	222181000	624-49-7	Dimethyl fumarate, 99%	100GR	8,111	Air/Sea/Road	29171990
222185000	222185000	624-49-7	Dimethyl fumarate, 99%	500GR	36,075	Air/Sea/Road	29171990
B24359.14	ALF-B24359-14	1119-40-0	Dimethyl glutarate, 98%	25GR	1,013	Air/Sea/Road	29171990
B24359.22	ALF-B24359-22	1119-40-0	Dimethyl glutarate, 98%	100GR	3,670	Air/Sea/Road	29171990
116231000	116231000	1119-40-0	Dimethyl glutarate, 98%	100GR	4,861	Air/Sea/Road	29171990
116235000	116235000	1119-40-0	Dimethyl glutarate, 98%	500GR	18,921	Air/Sea/Road	29171990
B25729.06	ALF-B25729-06	39987-25-2	Dimethyl iminodiacetate hydrochloride, 98%	5GR	4,455	Air/Sea/Road	29224990
B25729.14	ALF-B25729-14	39987-25-2	Dimethyl iminodiacetate hydrochloride, 98%	25GR	23,210	Air/Sea/Road	29224990
350470050	350470050	39520-24-6	Dimethyl isobutylmalonate, 98%	5GR	4,162	Air/Sea/Road	29171990
350470250	350470250	39520-24-6	Dimethyl isobutylmalonate, 98%	25GR	6,804	POR	29171990
B23779.0E	ALF-B23779-0E	1459-93-4	Dimethyl isophthalate, 98%	2500GR	9,403	Air/Sea/Road	29173990
B23779.22	ALF-B23779-22	1459-93-4	Dimethyl isophthalate, 98%	100GR	776	Air/Sea/Road	29173990
B23779.36	ALF-B23779-36	1459-93-4	Dimethyl isophthalate, 98%	500GR	1,454	Air/Sea/Road	29173990
186510025	186510025	1459-93-4	Dimethyl isophthalate, 99%	2.5KG	18,782	Air/Sea/Road	29173930
186510250	186510250	1459-93-4	Dimethyl isophthalate, 99%	25GR	2,575	Air/Sea/Road	29173990
186515000	186515000	1459-93-4	Dimethyl isophthalate, 99%	500GR	5,516	Air/Sea/Road	29173995
H27353.06	ALF-H27353-06	4185-82-4	Dimethyl isopropenyl phosphate, 95%	5GR	2,316	Air/Sea/Road	29199090
H27353.14	ALF-H27353-14	4185-82-4	Dimethyl isopropenyl phosphate, 95%	25GR	8,642	Air/Sea/Road	29199090
H27353.22	ALF-H27353-22	4185-82-4	Dimethyl isopropenyl phosphate, 95%	100GR	23,148	Air/Sea/Road	29199090
L12652.22	ALF-L12652-22	617-52-7	Dimethyl itaconate, 97%	100GR	2,930	Air/Sea/Road	29171990
L12652.36	ALF-L12652-36	617-52-7	Dimethyl itaconate, 97%	500GR	7,468	Air/Sea/Road	29171990
149160025	149160025	617-52-7	Dimethyl itaconate, 97%, stabilized	2.5KG	45,930	Air/Sea/Road	29171990
149161000	149161000	617-52-7	Dimethyl itaconate, 97%, stabilized	100GR	3,527	Air/Sea/Road	29171990

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149165000	149165000	617-52-7	Dimethyl itaconate, 97%, stabilized	500GR	10,404	Air/Sea/Road	29171990
L06561.14	ALF-L06561-14	608-68-4	Dimethyl L-tartrate, 99%	25GR	2,082	Air/Sea/Road	29181390
L06561.22	ALF-L06561-22	608-68-4	Dimethyl L-tartrate, 99%	100GR	6,997	Air/Sea/Road	29181390
A18944.22	ALF-A18944-22	624-48-6	Dimethyl maleate, 96%	100g	3,455	Air/Sea/Road	29171990
A18944.30	ALF-A18944-30	624-48-6	Dimethyl maleate, 96%	250g	6,235	Air/Sea/Road	29171990
218460010	218460010	624-48-6	Dimethyl maleate, 96%	1LT	26,819	Air/Sea/Road	29171990
218460051	218460051	624-48-6	Dimethyl maleate, 96%	5LT	128,426	Air/Sea/Road	29171990
218462500	218462500	624-48-6	Dimethyl maleate, 96%	250ML	7,821	Air/Sea/Road	29171990
159560010	159560010	108-59-8	Dimethyl malonate, 97%	1LT	15,706	Air/Sea/Road	29171910
159560025	159560025	108-59-8	Dimethyl malonate, 97%	2.5LT	36,921	Air/Sea/Road	29171990
159562500	159562500	108-59-8	Dimethyl malonate, 97%	250ML	4,878	Air/Sea/Road	29171910
A11007.0E	ALF-A11007-0E	108-59-8	Dimethyl malonate, 98+%	2500GR	9,713	Air/Sea/Road	29171990
A11007.22	ALF-A11007-22	108-59-8	Dimethyl malonate, 98+%	100GR	1,674	Air/Sea/Road	29171990
A11007.36	ALF-A11007-36	108-59-8	Dimethyl malonate, 98+%	500GR	3,104	Air/Sea/Road	29171990
220700010	220700010	108-59-8	Dimethyl malonate, 99+%	1LT	14,373	Air/Sea/Road	29171990
220700051	220700051	108-59-8	Dimethyl malonate, 99+%	5LT	66,693	Air/Sea/Road	29171990
220702500	220702500	108-59-8	Dimethyl malonate, 99+%	250ML	3,483	Air/Sea/Road	29171910
269560250	269560250	22398-14-7	Dimethyl methoxymethylenemalonate, 98+%	25GR	4,300	Air/Sea/Road	29171990
116420050	116420050	756-79-6	Dimethyl methylphosphonate, 97%	5GR	4,124	Air/Sea/Road	29313100
116420250	116420250	756-79-6	Dimethyl methylphosphonate, 97%	25GR	10,455	Air/Sea/Road	29314100
L17689.06	ALF-L17689-06	840-65-3	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	5GR	4,637	Air/Sea/Road	29173990
L17689.14	ALF-L17689-14	840-65-3	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	25GR	18,313	Air/Sea/Road	29173990
L17689.22	ALF-L17689-22	840-65-3	Dimethyl naphthalene-2,6-dicarboxylate, 99+%	100GR	60,314	Air/Sea/Road	29173990
L16752.14	ALF-L16752-14	3107-98-0	Dimethyl octafluoroadipate, 94%	25GR	18,658	Air/Sea/Road	29171200
A15359.0E	ALF-A15359-0E	553-90-2	Dimethyl oxalate, 99%	2500GR	10,808	Air/Sea/Road	29171190
A15359.22	ALF-A15359-22	553-90-2	Dimethyl oxalate, 99%	100GR	2,699	Air/Sea/Road	29171190
A15359.36	ALF-A15359-36	553-90-2	Dimethyl oxalate, 99%	500GR	4,698	Air/Sea/Road	29171190
159271000	159271000	553-90-2	Dimethyl oxalate, 99%	100GR	3,528	Air/Sea/Road	29171100
159275000	159275000	553-90-2	Dimethyl oxalate, 99%	500GR	20,767	Air/Sea/Road	29171100
H30009.03	ALF-H30009-03	72030-81-0	Dimethyl oxazole-4,5-dicarboxylate, 99%	1GR	3,161	Air/Sea/Road	29349900
H30009.09	ALF-H30009-09	72030-81-0	Dimethyl oxazole-4,5-dicarboxylate, 99%	10GR	40,404	Air/Sea/Road	29349900
A14006.03	ALF-A14006-03	2946-61-4	Dimethyl phenylphosphonite, 98%	1GR	1,813	Air/Sea/Road	29314990
A14006.06	ALF-A14006-06	2946-61-4	Dimethyl phenylphosphonite, 98%	5GR	3,899	Air/Sea/Road	29314990
A14006.14	ALF-A14006-14	2946-61-4	Dimethyl phenylphosphonite, 98%	25GR	15,853	Air/Sea/Road	29314990
A14253.0E	ALF-A14253-0E	131-11-3	Dimethyl phthalate, 99%	2500GR	5,473	Air/Sea/Road	29173940
A14253.30	ALF-A14253-30	131-11-3	Dimethyl phthalate, 99%	250GR	1,842	Air/Sea/Road	29173940
A14253.36	ALF-A14253-36	131-11-3	Dimethyl phthalate, 99%	500GR	2,068	Air/Sea/Road	29173940
116640010	116640010	131-11-3	Dimethyl phthalate, 99%	1LT	4,373	Air/Sea/Road	29173400
116640025	116640025	131-11-3	Dimethyl phthalate, 99%	2.5LT	7,503	Air/Sea/Road	29173200
116640250	116640250	131-11-3	Dimethyl phthalate, 99%	25LT	48,496	Air/Sea/Road	29173200
116642500	116642500	131-11-3	Dimethyl phthalate, 99%	250ML	10,122	Air/Sea/Road	29173400
B22026.06	ALF-B22026-06	1732-08-7	Dimethyl pimelate, 98+%	5GR	2,902	Air/Sea/Road	29171990
B22026.14	ALF-B22026-14	1732-08-7	Dimethyl pimelate, 98+%	25GR	9,202	Air/Sea/Road	29171990
B22026.22	ALF-B22026-22	1732-08-7	Dimethyl pimelate, 98+%	100GR	24,782	Air/Sea/Road	29171990
H64939.06	ALF-H64939-06	605-38-9	Dimethyl pyridine-2,3-dicarboxylate, 95%	5g	2,360	Air/Sea/Road	29333900
H64939.14	ALF-H64939-14	605-38-9	Dimethyl pyridine-2,3-dicarboxylate, 95%	25g	8,974	Air/Sea/Road	29333900
A17250.06	ALF-A17250-06	881-86-7	Dimethyl pyridine-2,5-dicarboxylate, 98+%	5GR	2,715	Air/Sea/Road	29333919
A17250.14	ALF-A17250-14	881-86-7	Dimethyl pyridine-2,5-dicarboxylate, 98+%	25GR	9,202	Air/Sea/Road	29333919
A17250.22	ALF-A17250-22	881-86-7	Dimethyl pyridine-2,5-dicarboxylate, 98+%	100GR	37,082	Air/Sea/Road	29333919
H32251.09	ALF-H32251-09	5453-67-8	Dimethyl pyridine-2,6-dicarboxylate, 98%	10GR	5,638	Air/Sea/Road	29333919
H32251.18	ALF-H32251-18	5453-67-8	Dimethyl pyridine-2,6-dicarboxylate, 98%	50GR	11,436	Air/Sea/Road	29333919
L15805.22	ALF-L15805-22	106-79-6	Dimethyl sebacate, 97%	100GR	1,910	Air/Sea/Road	29171300
L15805.36	ALF-L15805-36	106-79-6	Dimethyl sebacate, 97%	500GR	8,182	Air/Sea/Road	29171300
068116.03	ALF-068116-03	593-79-3	Dimethyl selenide	1g	5,652	Air/Sea/Road	29319090
B22681.14	ALF-B22681-14	1732-09-8	Dimethyl suberate, 99%	25GR	2,223	Air/Sea/Road	29171990
B22681.22	ALF-B22681-22	1732-09-8	Dimethyl suberate, 99%	100GR	3,897	Air/Sea/Road	29171990
A12565.0B	ALF-A12565-0B	106-65-0	Dimethyl succinate, 98+%	1000GR	6,022	Air/Sea/Road	29171990

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A12565.22	ALF-A12565-22	106-65-0	Dimethyl succinate, 98+%	100GR	1,765	Air/Sea/Road	29171990
A12565.30	ALF-A12565-30	106-65-0	Dimethyl succinate, 98+%	250GR	2,378	Air/Sea/Road	29171990
150731000	150731000	106-65-0	Dimethyl succinate, 99%	100GR	4,464	Air/Sea/Road	29171990
150735000	150735000	106-65-0	Dimethyl succinate, 99%	500GR	12,799	Air/Sea/Road	29171990
116820010	116820010	77-78-1	Dimethyl sulfate, 99+%	1LT	11,262	Sea/Road	29209010
116820050	116820050	77-78-1	Dimethyl sulfate, 99+%	5LT	32,741	Sea/Road	29209010
116821000	116821000	77-78-1	Dimethyl sulfate, 99+%	100ML	3,314	Sea/Road	29209010
430831000	430831000	77-78-1	Dimethyl sulfate, 99+%, AcroSeal®	100ML	2,933	Sea/Road	29209010
022949.AK	ALF-022949-AK	75-18-3	Dimethyl sulfide, 99+%	250ml	3,885	Air/Sea/Road	29309099
022949.K2	ALF-022949-K2	75-18-3	Dimethyl sulfide, 99+%	1L	10,297	Air/Sea/Road	29309099
148751000	148751000	616-42-2	Dimethyl sulfite, 99%	100ML	29,269	Air/Sea/Road	29209085
B21747.0B	ALF-B21747-0B	67-71-0	Dimethyl sulfone, 99%	1000GR	8,282	Air/Sea/Road	29309099
B21747.30	ALF-B21747-30	67-71-0	Dimethyl sulfone, 99%	250GR	4,431	Air/Sea/Road	29309099
A13280.0C	ALF-A13280-0C	67-68-5	Dimethyl sulfoxide, 99+%	10000GR	29,519	Air/Sea/Road	29309060
A13280.0E	ALF-A13280-0E	67-68-5	Dimethyl sulfoxide, 99+%	2500GR	4,324	Air/Sea/Road	29309060
A13280.36	ALF-A13280-36	67-68-5	Dimethyl sulfoxide, 99+%	500GR	2,260	Air/Sea/Road	29309060
036480.AP	ALF-036480-AP	67-68-5	Dimethyl sulfoxide, ACS, 99.9% min	500ml	6,565	Air/Sea/Road	29309060
036480.K2	ALF-036480-K2	67-68-5	Dimethyl sulfoxide, ACS, 99.9% min	1L	9,937	Air/Sea/Road	29309060
043998.K2	ALF-043998-K2	67-68-5	Dimethyl sulfoxide, anhydrous, 99.8+%, packaged under Argon in resealable ChemSeal [®] bottles	1L	19,641	Air/Sea/Road	29309060
J66650.AD	ALF-J66650-AD	67-68-5	Dimethyl sulfoxide, Bioreagent	50ml	2,616	Air/Sea/Road	29309099
J66650.AE	ALF-J66650-AE	67-68-5	Dimethyl sulfoxide, Bioreagent	100ml	4,539	Air/Sea/Road	29309099
022914.K2	ALF-022914-K2	67-68-5	Dimethyl sulfoxide, HPLC Grade, 99.9+%	1L	8,037	Air/Sea/Road	29309060
047330.AE	ALF-047330-AE	67-68-5	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable AcroSeal [®] bottles	100ml	6,151	Air/Sea/Road	29309099
047330.AK	ALF-047330-AK	67-68-5	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable AcroSeal [®] bottles	250ml	4,471	Air/Sea/Road	29309099
047330.M1	ALF-047330-M1	67-68-5	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable AcroSeal [®] bottles	*4x1L	11,188	Air/Sea/Road	29309099
042780.AK	ALF-042780-AK	67-68-5	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable ChemSeal [®] bottles	250ml	3,928	Air/Sea/Road	29309060
042780.K2	ALF-042780-K2	67-68-5	Dimethyl sulfoxide, HPLC grade, 99.9+%, packaged under Argon in resealable ChemSeal [®] bottles	1L	7,913	Air/Sea/Road	29309060
032434.K7	ALF-032434-K7	67-68-5	Dimethyl sulfoxide, Spectrophotometric Grade, 99.9+%	4L	13,624	Air/Sea/Road	29309060
042285.KV	ALF-042285-KV	2206-27-1	Dimethyl sulfoxide-d ₆ , 100% (Isotopic)	10each	18,414	Air/Sea/Road	28459090
042286.SA	ALF-042286-SA	2206-27-1	Dimethyl sulfoxide-d ₆ , 100% (Isotopic), contains 0.03% v/v TMS	2each	4,007	Air/Sea/Road	28459090
A16893.09	ALF-A16893-09	2206-27-1	Dimethyl sulfoxide-d ₆ , 99.5% (Isotopic)	10GR	1,915	Air/Sea/Road	28459090
A16893.18	ALF-A16893-18	2206-27-1	Dimethyl sulfoxide-d ₆ , 99.5% (Isotopic)	50GR	17,949	Air/Sea/Road	28459090
036517.46	ALF-036517-46	2206-27-1	Dimethyl sulfoxide-d ₆ , 99.9% (Isotopic)	*5x1g	1,279	Air/Sea/Road	28459090
A13220.36	ALF-A13220-36	120-61-6	Dimethyl terephthalate, 99%	500GR	2,159	Air/Sea/Road	29173700
180580010	180580010	120-61-6	Dimethyl terephthalate, 99%	1KG	9,820	Air/Sea/Road	29173700
180580025	180580025	120-61-6	Dimethyl terephthalate, 99%	2.5KG	21,113	Air/Sea/Road	29173700
180580250	180580250	120-61-6	Dimethyl terephthalate, 99%	25GR	3,301	Air/Sea/Road	29173700
180585000	180585000	120-61-6	Dimethyl terephthalate, 99%	500GR	6,023	Air/Sea/Road	29173700
H26532.03	ALF-H26532-03	39520-25-7	Dimethyl tert-butylmalonate, 95%	1GR	3,197	Air/Sea/Road	29171990
H26532.06	ALF-H26532-06	39520-25-7	Dimethyl tert-butylmalonate, 95%	5GR	10,294	Air/Sea/Road	29171990
L08800.06	ALF-L08800-06	1861-32-1	Dimethyl tetrachloroterephthalate, 97%	5g	4,184	Air/Sea/Road	29173990
240790010	240790010	3399-22-2	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	1GR	2,400	Air/Sea/Road	29172000
240790050	240790050	3399-22-2	Dimethyl trans-1,4-cyclohexanedicarboxylate, 99+%	5GR	8,700	Air/Sea/Road	29172000
L11969.03	ALF-L11969-03	34541-73-6	Dimethyl trans-stilbene-4,4'-dicarboxylate, 98+%	1GR	9,808	Air/Sea/Road	29173990
L11969.MD	ALF-L11969-MD	34541-73-6	Dimethyl trans-stilbene-4,4'-dicarboxylate, 98+%	250MG	15,326	Air/Sea/Road	29173990
H32913.06	ALF-H32913-06	3658-80-8	Dimethyl trisulfide, 98%	5GR	4,486	Air/Sea/Road	29309099

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H32913.14	ALF-H32913-14	3658-80-8	Dimethyl trisulfide, 98%	25GR	12,391	Air/Sea/Road	29309099
A12133.0B	ALF-A12133-0B	506-59-2	Dimethylamine hydrochloride, 98+%	1000GR	7,297	Air/Sea/Road	29211190
A12133.0I	ALF-A12133-0I	506-59-2	Dimethylamine hydrochloride, 98+%	5000GR	29,155	Air/Sea/Road	29211190
A12133.30	ALF-A12133-30	506-59-2	Dimethylamine hydrochloride, 98+%	250GR	1,884	Air/Sea/Road	29211190
155270010	155270010	506-59-2	Dimethylamine hydrochloride, 99%	1KG	7,978	Air/Sea/Road	29211100
155270025	155270025	506-59-2	Dimethylamine hydrochloride, 99%	2.5KG	21,186	Air/Sea/Road	29211190
155270050	155270050	506-59-2	Dimethylamine hydrochloride, 99%	5GR	2,997	Air/Sea/Road	29211110
155275000	155275000	506-59-2	Dimethylamine hydrochloride, 99%	500GR	7,474	Air/Sea/Road	29211100
408000050	408000050	124-40-3	Dimethylamine, 26 wt.% solution in water	5KG	14,843	Sea/Road	29211190
H27261.AC	ALF-H27261-AC	124-40-3	Dimethylamine, 2M in methanol	25ML	2,223	Air/Sea/Road	29211190
H27261.AE	ALF-H27261-AE	124-40-3	Dimethylamine, 2M in methanol	100ML	6,610	Air/Sea/Road	29211190
H27665.AE	ALF-H27665-AE	124-40-3	Dimethylamine, 2M in THF	100ML	6,174	Air/Sea/Road	29211190
H27665.AU	ALF-H27665-AU	124-40-3	Dimethylamine, 2M in THF	1000ML	23,233	Air/Sea/Road	29211190
163670010	163670010	124-40-3	Dimethylamine, 40 wt.% solution in water	1LT	4,706	Air/Sea/Road	29211100
163670025	163670025	124-40-3	Dimethylamine, 40 wt.% solution in water	2.5LT	9,482	Air/Sea/Road	29211100
163670100	163670100	124-40-3	Dimethylamine, 40 wt.% solution in water	10LT	25,333	Sea/Road	29211190
031458.30	ALF-031458-30	124-40-3	Dimethylamine, 40% w/w aq. soln.	250g	2,832	Air/Sea/Road	29211190
031458.A1	ALF-031458-A1	124-40-3	Dimethylamine, 40% w/w aq. soln.	1kg	4,082	Air/Sea/Road	29211190
043261.KV	ALF-043261-KV	124-40-3	Dimethylamine, 40% w/w aq. soln.	10each	6,733	Air/Sea/Road	29211190
L06272.06	ALF-L06272-06	3616-56-6	Dimethylaminoacetaldehyde diethyl acetal, 95%	5GR	2,518	Air/Sea/Road	29221990
L06272.14	ALF-L06272-14	3616-56-6	Dimethylaminoacetaldehyde diethyl acetal, 95%	25GR	7,294	Air/Sea/Road	29221990
390910010	390910010	38711-20-5	Dimethylaminoacetaldehyde dimethylacetal, 97%	1GR	4,388	Air/Sea/Road	29110010
390910050	390910050	38711-20-5	Dimethylaminoacetaldehyde dimethylacetal, 97%	5GR	12,941	Air/Sea/Road	29110010
B25085.14	ALF-B25085-14	926-64-7	Dimethylaminoacetonitrile, 98%	25GR	2,329	Air/Sea/Road	29269000
B25085.22	ALF-B25085-22	926-64-7	Dimethylaminoacetonitrile, 98%	100GR	8,699	Air/Sea/Road	29269000
L18475.06	ALF-L18475-06	60853-81-8	Dimethylaminoacetyl chloride hydrochloride, tech. 85%	5GR	6,806	Air/Sea/Road	29224990
292900250	292900250	4137-10-4	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/dimethylamine <2:1	25GR	4,229	Air/Sea/Road	29215990
235530010	235530010	51166-71-3	Dimethyl-beta-cyclodextrin, methylated beta-cyclodextrins, 96%	1GR	8,646	Air/Sea/Road	29400000
L03415.14	ALF-L03415-14	79-44-7	Dimethylcarbamyl chloride, 96%	25GR	2,095	Air/Sea/Road	29241900
L03415.22	ALF-L03415-22	79-44-7	Dimethylcarbamyl chloride, 96%	100GR	3,870	Air/Sea/Road	29241900
200210050	200210050	1467-79-4	Dimethylcyanamide, 97%	5ML	5,541	Air/Sea/Road	29269000
200211000	200211000	1467-79-4	Dimethylcyanamide, 97%	100ML	34,789	Air/Sea/Road	29269000
172910010	172910010	15199-43-6	Dimethyl-d6 sulfate, for NMR, 99+ atom % D	1GR	7,057	Sea/Road	29141100
408260050	408260050	3700-67-2	Dimethyldioctadecylammonium bromide, 99+%	5GR	9,579	Air/Sea/Road	29239000
408260250	408260250	3700-67-2	Dimethyldioctadecylammonium bromide, 99+%	25GR	21,613	Air/Sea/Road	29239000
039617.03	ALF-039617-03	1080-43-9	Dimethyldiphenyltin	1g	6,250	Air/Sea/Road	29319090
L16476.14	ALF-L16476-14	14857-34-2	Dimethylethoxysilane, 94%	25GR	6,279	Air/Sea/Road	29319020
L16476.22	ALF-L16476-22	14857-34-2	Dimethylethoxysilane, 94%	100GR	17,391	Air/Sea/Road	29319020
392000050	392000050	14857-34-2	Dimethylethoxysilane, 94%	5GR	4,675	Air/Sea/Road	29319020
392000250	392000250	14857-34-2	Dimethylethoxysilane, 94%	25GR	13,220	Air/Sea/Road	29319020
L16699.14	ALF-L16699-14	5356-83-2	Dimethylethoxyvinylsilane, 97%	25GR	4,218	Air/Sea/Road	29319020
L16699.22	ALF-L16699-22	5356-83-2	Dimethylethoxyvinylsilane, 97%	100GR	24,168	Air/Sea/Road	29319020
211870050	211870050	124-03-8	Dimethylethylhexadecylammonium bromide, 99%	5GR	2,103	Air/Sea/Road	29239000
211871000	211871000	124-03-8	Dimethylethylhexadecylammonium bromide, 99%	100GR	11,575	Air/Sea/Road	29239000
211875000	211875000	124-03-8	Dimethylethylhexadecylammonium bromide, 99%	500GR	50,319	Air/Sea/Road	29239000
034107.04	ALF-034107-04	1529-48-2	Dimethylgermanium dichloride, 97+%	2g	6,890	Air/Sea/Road	29319090
A12810.0E	ALF-A12810-0E	95-45-4	Dimethylglyoxime, 99%	2500GR	63,471	Air/Sea/Road	29280090
A12810.22	ALF-A12810-22	95-45-4	Dimethylglyoxime, 99%	100GR	4,768	Air/Sea/Road	29280090
A12810.36	ALF-A12810-36	95-45-4	Dimethylglyoxime, 99%	500GR	9,749	Air/Sea/Road	29280090
172000025	172000025	95-45-4	Dimethylglyoxime, 99+%	2.5KG	56,238	Air/Sea/Road	29280090
172001000	172001000	95-45-4	Dimethylglyoxime, 99+%	100GR	3,441	Air/Sea/Road	29280090
172005000	172005000	95-45-4	Dimethylglyoxime, 99+%	500GR	16,963	Air/Sea/Road	29280090

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408330250	408330250	95-45-4	Dimethylglyoxime, 99+%, ACS reagent	25GR	2,852	Air/Sea/Road	29280090
408331000	408331000	95-45-4	Dimethylglyoxime, 99+%, ACS reagent	100GR	4,850	Air/Sea/Road	29280090
408335000	408335000	95-45-4	Dimethylglyoxime, 99+%, ACS reagent	500GR	16,883	Air/Sea/Road	29280090
033310.18	ALF-033310-18	95-45-4	Dimethylglyoxime, ACS, 99+%	50g	3,926	Air/Sea/Road	29280090
408341000	408341000	75006-64-3	Dimethylglyoxime, disodium salt octahydrate, 99%	100GR	11,030	Air/Sea/Road	29280090
J67077.MA	ALF-J67077-MA	89464-63-1	Dimethyloxaloylglycine, 98%	10mg	5,885	Air/Sea/Road	29241900
A17975.03	ALF-A17975-03	672-66-2	Dimethylphenylphosphine, 97%	1GR	2,428	Air/Sea/Road	29314990
A17975.06	ALF-A17975-06	672-66-2	Dimethylphenylphosphine, 97%	5GR	9,302	Air/Sea/Road	29314990
L04558.09	ALF-L04558-09	766-77-8	Dimethylphenylsilane, 97%	10g	3,199	Air/Sea/Road	29319090
H28457.03	ALF-H28457-03	7646-75-5	Dimethylphenylsilanol sodium salt, 97%	1GR	6,739	Air/Sea/Road	29319020
H28457.06	ALF-H28457-06	7646-75-5	Dimethylphenylsilanol sodium salt, 97%	5GR	22,378	Air/Sea/Road	29319020
383350050	383350050	683-85-2	Dimethylphosphoramidous dichloride, 97%	5ML	8,800	Air/Sea/Road	29299090
043244.04	ALF-043244-04	34490-86-3	Dimethylsuberimide dihydrochloride	2g	5,157	Air/Sea/Road	29251990
408591000	408591000	13360-57-1	Dimethylsulfamoyl chloride, 99%	100GR	15,788	Air/Sea/Road	29309099
H60104.14	ALF-H60104-14	16420-13-6	Dimethylthiocarbamoyl chloride, 95%	25g	8,118	Air/Sea/Road	29302090
071142.04	ALF-071142-04	753-73-1	Dimethyltin dichloride	2g	2,353	Air/Sea/Road	29319090
347820050	347820050	753-73-1	Dimethyltin dichloride, 95%	5GR	7,958	Air/Sea/Road	29319090
347820250	347820250	753-73-1	Dimethyltin dichloride, 95%	25GR	14,609	Air/Sea/Road	29319090
A17661.06	ALF-A17661-06	753-73-1	Dimethyltin dichloride, 98%	5GR	7,453	Air/Sea/Road	29319090
A17661.14	ALF-A17661-14	753-73-1	Dimethyltin dichloride, 98%	25GR	11,480	Air/Sea/Road	29319090
071164.04	ALF-071164-04	2273-45-2	Dimethyltin oxide	2g	3,775	Air/Sea/Road	29319090
B24818.01	ALF-B24818-01	518-67-2	Dimidium bromide, 95%	0.25GR	5,668	Air/Sea/Road	29339990
B24818.03	ALF-B24818-03	518-67-2	Dimidium bromide, 95%	1GR	16,593	Air/Sea/Road	29339990
215340010	215340010	518-67-2	Dimidium bromide, 98%	1GR	38,061	Air/Sea/Road	29339980
215342500	215342500	518-67-2	Dimidium bromide, 98%	250MG	13,436	Air/Sea/Road	29339980
463880250	463880250	542-52-9	Di-n-butyl carbonate	25GR	12,595	Air/Sea/Road	29209000
A16305.0F	ALF-A16305-0F	142-96-1	Di-n-butyl ether, 99%	2500ml	7,253	Air/Sea/Road	29091900
A16305.AP	ALF-A16305-AP	142-96-1	Di-n-butyl ether, 99%	500ml	2,721	Air/Sea/Road	29091900
396910010	396910010	142-96-1	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	1LT	20,488	Air/Sea/Road	29091990
396911000	396911000	142-96-1	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	100ML	5,480	Air/Sea/Road	29091990
149690010	149690010	142-96-1	Di-n-butyl ether, 99+%, extra pure	1LT	8,794	Air/Sea/Road	29092000
149690025	149690025	142-96-1	Di-n-butyl ether, 99+%, extra pure	2.5LT	11,839	Air/Sea/Road	29091900
149690250	149690250	142-96-1	Di-n-butyl ether, 99+%, extra pure	25LT	64,229	Air/Sea/Road	29091900
031244.14	ALF-031244-14	84-74-2	Di-n-butyl phthalate, 99+%	25g	1,800	Air/Sea/Road	29173400
031244.A1	ALF-031244-A1	0	Di-n-butyl phthalate, 99+%	1kg	2,208	POR	29173400
A18231.22	ALF-A18231-22	109-43-3	Di-n-butyl sebacate, 90+%	100GR	2,118	Air/Sea/Road	29171300
A18231.36	ALF-A18231-36	109-43-3	Di-n-butyl sebacate, 90+%	500GR	6,080	Air/Sea/Road	29171300
L12813.09	ALF-L12813-09	625-22-9	Di-n-butyl sulfate, 95%	10GR	2,879	Air/Sea/Road	29209099
L12813.18	ALF-L12813-18	625-22-9	Di-n-butyl sulfate, 95%	50GR	10,478	Air/Sea/Road	29209099
L07599.AE	ALF-L07599-AE	544-40-1	Di-n-butyl sulfide, 98%	100ML	3,995	Air/Sea/Road	29309099
L07599.AP	ALF-L07599-AP	544-40-1	Di-n-butyl sulfide, 98%	500ML	12,462	Air/Sea/Road	29309099
B23672.06	ALF-B23672-06	2168-93-6	Di-n-butyl sulfoxide, 97%	5GR	2,174	Air/Sea/Road	29309060
B23672.14	ALF-B23672-14	2168-93-6	Di-n-butyl sulfoxide, 97%	25GR	4,652	Air/Sea/Road	29309060
A11671.0F	ALF-A11671-0F	111-92-2	Di-n-butylamine, 98+%	2500ML	8,798	Air/Sea/Road	29211990
A11671.AP	ALF-A11671-AP	111-92-2	Di-n-butylamine, 98+%	500ML	2,727	Air/Sea/Road	29211990
112950010	112950010	111-92-2	Di-n-butylamine, 99%	1LT	9,836	Air/Sea/Road	29211990
112950025	112950025	111-92-2	Di-n-butylamine, 99%	2.5LT	15,800	Air/Sea/Road	29211990
112950100	112950100	111-92-2	Di-n-butylamine, 99%	10LT	43,359	Sea/Road	29211990
112950500	112950500	111-92-2	Di-n-butylamine, 99%	50ML	4,342	Air/Sea/Road	29211990
390610100	390610100	111-92-2	Di-n-butylamine, for HPLC	10ML	5,399	Air/Sea/Road	29211990
A17138.06	ALF-A17138-06	4593-81-1	Di-n-butylgermanium dichloride, 97%	5GR	34,909	Air/Sea/Road	29319090
A17138.14	ALF-A17138-14	4593-81-1	Di-n-butylgermanium dichloride, 97%	25GR	139,126	Air/Sea/Road	29319090
377771000	377771000	1191-47-5	Di-n-butylmagnesium, 0.5M solution in heptane, AcroSeal®	100ML	20,056	Air/Sea/Road	29319090
B23921.0B	ALF-B23921-0B	22673-19-4	Di-n-butyltin bis(2,4-pentanedionate), 95%	1000GR	24,119	Air/Sea/Road	29319090
B23921.18	ALF-B23921-18	22673-19-4	Di-n-butyltin bis(2,4-pentanedionate), 95%	50GR	2,091	Air/Sea/Road	29319090
B23921.30	ALF-B23921-30	22673-19-4	Di-n-butyltin bis(2,4-pentanedionate), 95%	250GR	7,171	Air/Sea/Road	29319090
018595.18	ALF-018595-18	1067-33-0	Di-n-butyltin diacetate, 95%	50g	2,518	Air/Sea/Road	29319090
018595.30	ALF-018595-30	1067-33-0	Di-n-butyltin diacetate, 95%	250g	8,091	Air/Sea/Road	29319090
014116.09	ALF-014116-09	683-18-1	Di-n-butyltin dichloride, 96%	10g	1,492	Air/Sea/Road	29319090
014116.30	ALF-014116-30	683-18-1	Di-n-butyltin dichloride, 96%	250g	9,906	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
014116.A1	ALF-014116-A1	683-18-1	Di-n-butyltin dichloride, 96%	1kg	20,672	Air/Sea/Road	29319090
071130.14	ALF-071130-14	77-58-7	Di-n-butyltin dilaurate, 95%	25g	2,342	Air/Sea/Road	29319090
L14491.22	ALF-L14491-22	818-08-6	Di-n-butyltin oxide, 98%	100g	2,730	Air/Sea/Road	29319020
L14491.36	ALF-L14491-36	818-08-6	Di-n-butyltin oxide, 98%	500g	7,803	Air/Sea/Road	29319020
B24832.22	ALF-B24832-22	2390-68-3	Di-n-decyl dimethylammonium bromide, 80% aq. gel	100GR	5,542	Air/Sea/Road	29239000
B24832.36	ALF-B24832-36	2390-68-3	Di-n-decyl dimethylammonium bromide, 80% aq. gel	500GR	28,973	Air/Sea/Road	29239000
B22560.09	ALF-B22560-09	693-83-4	Di-n-decyl sulfide, 97%	10GR	4,309	Air/Sea/Road	29309099
B22560.18	ALF-B22560-18	693-83-4	Di-n-decyl sulfide, 97%	50GR	16,623	Air/Sea/Road	29309099
A15466.09	ALF-A15466-09	3648-21-3	Di-n-heptyl phthalate, 98+%	10GR	6,414	Air/Sea/Road	29173400
A15466.18	ALF-A15466-18	3648-21-3	Di-n-heptyl phthalate, 98+%	50GR	19,455	Air/Sea/Road	29173400
B22568.06	ALF-B22568-06	10496-15-8	Di-n-hexyl disulfide, tech. 85%	5GR	4,373	Air/Sea/Road	29309099
B22568.14	ALF-B22568-14	10496-15-8	Di-n-hexyl disulfide, tech. 85%	25GR	15,634	Air/Sea/Road	29309099
L07076.09	ALF-L07076-09	112-58-3	Di-n-hexyl ether, 98%	10GR	1,565	Air/Sea/Road	29091900
L07076.18	ALF-L07076-18	112-58-3	Di-n-hexyl ether, 98%	50GR	4,324	Air/Sea/Road	29091990
B22325.14	ALF-B22325-14	6294-31-1	Di-n-hexyl sulfide, 97%	25GR	5,557	Air/Sea/Road	29309099
B22325.22	ALF-B22325-22	6294-31-1	Di-n-hexyl sulfide, 97%	100GR	14,851	Air/Sea/Road	29309099
L06326.AE	ALF-L06326-AE	143-16-8	Di-n-hexylamine, 98+%	100ML	4,890	Air/Sea/Road	29211990
L06326.AP	ALF-L06326-AP	143-16-8	Di-n-hexylamine, 98+%	500ML	13,771	Air/Sea/Road	29211990
117000010	117000010	5465-13-4	Dinitrodurene, 97%	1GR	3,169	Air/Sea/Road	29042090
117000050	117000050	5465-13-4	Dinitrodurene, 97%	5GR	8,152	Air/Sea/Road	29042090
117000250	117000250	5465-13-4	Dinitrodurene, 97%	25GR	35,448	Sea/Road	29042090
L10638.06	ALF-L10638-06	929-98-6	Di-n-nonyl sulfide, 98%	5GR	2,018	Air/Sea/Road	29309099
L10638.14	ALF-L10638-14	929-98-6	Di-n-nonyl sulfide, 98%	25GR	6,000	Air/Sea/Road	29309099
B21978.03	ALF-B21978-03	2500-88-1	Di-n-octadecyl disulfide, 98%	1GR	3,061	Air/Sea/Road	29309099
B21978.06	ALF-B21978-06	2500-88-1	Di-n-octadecyl disulfide, 98%	5GR	10,496	Air/Sea/Road	29309099
B21978.14	ALF-B21978-14	2500-88-1	Di-n-octadecyl disulfide, 98%	25GR	19,315	Air/Sea/Road	29309099
A13468.06	ALF-A13468-06	1754-47-8	Di-n-octyl phenylphosphonate, 97%	5GR	2,776	Air/Sea/Road	29209099
A13468.14	ALF-A13468-14	1754-47-8	Di-n-octyl phenylphosphonate, 97%	25GR	13,464	Air/Sea/Road	29209099
A13468.22	ALF-A13468-22	1754-47-8	Di-n-octyl phenylphosphonate, 97%	100GR	47,741	Air/Sea/Road	29209099
041522.AC	ALF-041522-AC	117-84-0	Di-n-octyl phthalate, 98%	25ml	3,978	Air/Sea/Road	29173200
041522.AE	ALF-041522-AE	117-84-0	Di-n-octyl phthalate, 98%	100ml	12,762	Air/Sea/Road	29173200
A17955.14	ALF-A17955-14	2690-08-6	Di-n-octyl sulfide, 97%	25GR	3,167	Air/Sea/Road	29309099
A17955.22	ALF-A17955-22	2690-08-6	Di-n-octyl sulfide, 97%	100GR	14,276	Air/Sea/Road	29309099
A17955.36	ALF-A17955-36	2690-08-6	Di-n-octyl sulfide, 97%	500GR	71,385	Air/Sea/Road	29309099
A18017.14	ALF-A18017-14	1120-48-5	Di-n-octylamine, 96%	25GR	2,474	Air/Sea/Road	29211990
A18017.22	ALF-A18017-22	1120-48-5	Di-n-octylamine, 96%	100GR	3,834	Air/Sea/Road	29211990
117080250	117080250	1120-48-5	Di-n-octylamine, 97%	25GR	4,906	Air/Sea/Road	29211990
117081000	117081000	1120-48-5	Di-n-octylamine, 97%	100GR	11,921	Air/Sea/Road	29211990
117085000	117085000	1120-48-5	Di-n-octylamine, 97%	500GR	45,928	Air/Sea/Road	29211990
042599.18	ALF-042599-18	18416-07-4	Di-n-octyldichlorosilane, 97%	50g	15,112	Air/Sea/Road	29319020
041738.06	ALF-041738-06	3542-36-7	Di-n-octyldichlorotin, 95%	5g	7,353	Air/Sea/Road	29319090
071193.14	ALF-071193-14	870-08-6	Di-n-octyltin oxide	25g	1,958	Air/Sea/Road	29319090
071193.22	ALF-071193-22	870-08-6	Di-n-octyltin oxide	100g	6,643	Air/Sea/Road	29319090
071193.36	ALF-071193-36	870-08-6	Di-n-octyltin oxide	500g	21,590	Air/Sea/Road	29319090
352430250	352430250	870-08-6	Di-n-octyltin oxide	25GR	6,994	Air/Sea/Road	29319090
408770250	408770250	84-76-4	Dinonyl phthalate, 96%, mixture of isomers	25GR	11,671	Air/Sea/Road	29173300
A12871.09	ALF-A12871-09	84-76-4	Dinonyl phthalate, mixture of isomers, 96%	10GR	3,197	Air/Sea/Road	29173300
A12871.18	ALF-A12871-18	84-76-4	Dinonyl phthalate, mixture of isomers, 96%	50GR	9,202	Air/Sea/Road	29173300
A12871.30	ALF-A12871-30	84-76-4	Dinonyl phthalate, mixture of isomers, 96%	250GR	36,626	Air/Sea/Road	29173300
467092500	467092500	0	Dinotefuran		6,498		
B22910.06	ALF-B22910-06	131-18-0	Di-n-pentyl phthalate, 98%	5GR	4,829	Air/Sea/Road	29173400
B22910.14	ALF-B22910-14	131-18-0	Di-n-pentyl phthalate, 98%	25GR	19,194	Air/Sea/Road	29173400
B22910.22	ALF-B22910-22	131-18-0	Di-n-pentyl phthalate, 98%	100GR	54,575	Air/Sea/Road	29173400
L04649.06	ALF-L04649-06	872-10-6	Di-n-pentyl sulfide, 97%	5GR	3,440	Air/Sea/Road	29309099
L04649.14	ALF-L04649-14	872-10-6	Di-n-pentyl sulfide, 97%	25GR	20,467	Air/Sea/Road	29309099
L09881.14	ALF-L09881-14	629-19-6	Di-n-propyl disulfide, 99%	25GR	1,104	Air/Sea/Road	29309099
L09881.22	ALF-L09881-22	629-19-6	Di-n-propyl disulfide, 99%	100GR	4,792	Air/Sea/Road	29309099
B21423.14	ALF-B21423-14	111-43-3	Di-n-propyl ether, 99%	25GR	3,866	Air/Sea/Road	29091900
B21423.22	ALF-B21423-22	111-43-3	Di-n-propyl ether, 99%	100GR	11,571	Air/Sea/Road	29091900
B24056.09	ALF-B24056-09	131-16-8	Di-n-propyl phthalate, 98%	10GR	2,075	Air/Sea/Road	29173400
B24056.18	ALF-B24056-18	131-16-8	Di-n-propyl phthalate, 98%	50GR	8,980	Air/Sea/Road	29173400
B24056.30	ALF-B24056-30	131-16-8	Di-n-propyl phthalate, 98%	250GR	19,042	Air/Sea/Road	29173400
B20441.09	ALF-B20441-09	925-15-5	Di-n-propyl succinate, 98%	10GR	2,174	Air/Sea/Road	29171990
B20441.18	ALF-B20441-18	925-15-5	Di-n-propyl succinate, 98%	50GR	8,657	Air/Sea/Road	29171990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B23155.14	ALF-B23155-14	111-47-7	Di-n-propyl sulfide, 98+%	25GR	4,443	Air/Sea/Road	29309099
B23155.22	ALF-B23155-22	111-47-7	Di-n-propyl sulfide, 98+%	100GR	19,165	Air/Sea/Road	29309099
B23155.36	ALF-B23155-36	111-47-7	Di-n-propyl sulfide, 98+%	500GR	92,932	Air/Sea/Road	29309099
L15808.AE	ALF-L15808-AE	142-84-7	Di-n-propylamine, 99%	100ML	1,868	Air/Sea/Road	29211990
L15808.AP	ALF-L15808-AP	142-84-7	Di-n-propylamine, 99%	500ML	3,249	Air/Sea/Road	29211990
044203.22	ALF-044203-22	577-11-7	Diocetyl sulfosuccinate sodium salt, 96%	100g	3,244	Air/Sea/Road	29171990
044203.36	ALF-044203-36	577-11-7	Diocetyl sulfosuccinate sodium salt, 96%	500g	11,862	Air/Sea/Road	29171990
117100010	117100010	577-11-7	Diocetyl sulfosuccinate, sodium salt, 96%	1KG	12,821	Air/Sea/Road	29171990
117100025	117100025	577-11-7	Diocetyl sulfosuccinate, sodium salt, 96%	2.5KG	40,420	Air/Sea/Road	28061000
117101000	117101000	577-11-7	Diocetyl sulfosuccinate, sodium salt, 96%	100GR	5,314	Air/Sea/Road	29171990
J60976.06	ALF-J60976-06	512-04-9	Diosgenin	5g	2,762	Air/Sea/Road	29329900
J62073.06	ALF-J62073-06	520-27-4	Diosmin	5g	2,375	Air/Sea/Road	29381000
117120250	117120250	126-58-9	Dipentaerythritol, 85+%, technical	25GR	2,300	Air/Sea/Road	29309099
117125000	117125000	126-58-9	Dipentaerythritol, 85+%, technical	500GR	11,153	Air/Sea/Road	29094900
390310025	390310025	68956-56-9	Dipentene, pure, fraction of terpene hydrocarbons	2.5LT	4,954	Air/Sea/Road	29021900
045805.AK	ALF-045805-AK	138-86-3	Dipentene, tech.	250ml	2,779	Air/Sea/Road	29021900
350851000	350851000	147-24-0	Diphenhydramine hydrochloride, 99%	100GR	9,479	Air/Sea/Road	29221990
A12362.0B	ALF-A12362-0B	102-09-0	Diphenyl carbonate, 99%	1000GR	4,118	Air/Sea/Road	29209099
A12362.0I	ALF-A12362-0I	102-09-0	Diphenyl carbonate, 99%	5000GR	25,148	Air/Sea/Road	29209099
A12362.30	ALF-A12362-30	102-09-0	Diphenyl carbonate, 99%	250GR	3,262	Air/Sea/Road	29209099
117230010	117230010	102-09-0	Diphenyl carbonate, 99%	1KG	12,722	Air/Sea/Road	29209010
117230025	117230025	102-09-0	Diphenyl carbonate, 99%	2.5KG	30,722	Air/Sea/Road	29209010
117230100	117230100	102-09-0	Diphenyl carbonate, 99%	10KG	117,298	Air/Sea/Road	29029090
117231000	117231000	102-09-0	Diphenyl carbonate, 99%	100GR	3,619	Air/Sea/Road	29209010
117240250	117240250	2524-64-3	Diphenyl chlorophosphate, 98%	25ML	5,693	Air/Sea/Road	29199010
117241000	117241000	2524-64-3	Diphenyl chlorophosphate, 98%	100ML	7,999	Air/Sea/Road	29199000
117245000	117245000	2524-64-3	Diphenyl chlorophosphate, 98%	500ML	29,246	Air/Sea/Road	29199090
A16600.06	ALF-A16600-06	79463-77-7	Diphenyl cyanocarbonimidate, 97%	5GR	6,605	Air/Sea/Road	29269000
A16600.14	ALF-A16600-14	79463-77-7	Diphenyl cyanocarbonimidate, 97%	25GR	19,781	Air/Sea/Road	29269000
A13919.06	ALF-A13919-06	1666-13-3	Diphenyl diselenide, 98%	5GR	3,416	Air/Sea/Road	29319090
A13919.14	ALF-A13919-14	1666-13-3	Diphenyl diselenide, 98%	25GR	12,065	Air/Sea/Road	29319090
A13919.22	ALF-A13919-22	1666-13-3	Diphenyl diselenide, 98%	100GR	31,585	Air/Sea/Road	29319090
177570050	177570050	1666-13-3	Diphenyl diselenide, 99%	5GR	6,514	Air/Sea/Road	29319090
177570250	177570250	1666-13-3	Diphenyl diselenide, 99%	25GR	20,818	Air/Sea/Road	29319090
177571000	177571000	1666-13-3	Diphenyl diselenide, 99%	100GR	41,512	Air/Sea/Road	29319090
A12586.18	ALF-A12586-18	882-33-7	Diphenyl disulfide, 98%	50GR	4,018	Air/Sea/Road	29309099
A12586.30	ALF-A12586-30	882-33-7	Diphenyl disulfide, 98%	250GR	17,957	Air/Sea/Road	29309099
301840010	301840010	32294-60-3	Diphenyl ditelluride, 97%	1GR	5,700	Air/Sea/Road	29312000
A15791.0E	ALF-A15791-0E	101-84-8	Diphenyl ether, 99%	2500GR	7,557	Air/Sea/Road	29093020
A15791.30	ALF-A15791-30	101-84-8	Diphenyl ether, 99%	250GR	2,208	Air/Sea/Road	29093020
A15791.36	ALF-A15791-36	101-84-8	Diphenyl ether, 99%	500GR	2,657	Air/Sea/Road	29093020
042092.AE	ALF-042092-AE	26444-49-5	Diphenyl methylphenyl phosphate, mixture of isomers, 94%	100ml	3,875	Air/Sea/Road	29199090
042092.AP	ALF-042092-AP	26444-49-5	Diphenyl methylphenyl phosphate, mixture of isomers, 94%	500ml	4,963	Air/Sea/Road	29199090
297210100	297210100	79463-77-7	Diphenyl N-cyanocarbonimidate, 97%	10GR	14,799	Air/Sea/Road	29269000
L02121.06	ALF-L02121-06	838-85-7	Diphenyl phosphate, 97%	5GR	2,232	Air/Sea/Road	29199090
L02121.14	ALF-L02121-14	838-85-7	Diphenyl phosphate, 97%	25GR	5,498	Air/Sea/Road	29199090
L02121.22	ALF-L02121-22	838-85-7	Diphenyl phosphate, 97%	100GR	22,231	Air/Sea/Road	29199090
117390010	117390010	4712-55-4	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	1KG	12,783	Air/Sea/Road	29202990
117390050	117390050	4712-55-4	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	5GR	4,893	Air/Sea/Road	29209085
117395000	117395000	4712-55-4	Diphenyl phosphite, contains varying amounts of phenol and (C6H5O)3P	500GR	7,690	Air/Sea/Road	29209085
L07155.06	ALF-L07155-06	2015-56-7	Diphenyl phosphoramidate, 97%	5GR	5,740	Air/Sea/Road	29209000
L07155.14	ALF-L07155-14	2015-56-7	Diphenyl phosphoramidate, 97%	25GR	18,769	Air/Sea/Road	29209000
A13546.0B	ALF-A13546-0B	2524-64-3	Diphenyl phosphorochloridate, 97%	1000GR	13,956	Air/Sea/Road	29199090
A13546.18	ALF-A13546-18	2524-64-3	Diphenyl phosphorochloridate, 97%	50GR	3,276	Air/Sea/Road	29199090
A13546.30	ALF-A13546-30	2524-64-3	Diphenyl phosphorochloridate, 97%	250GR	8,067	Air/Sea/Road	29199090
A14449.14	ALF-A14449-14	84-62-8	Diphenyl phthalate, 98%	25GR	2,482	Air/Sea/Road	29173400
A14449.22	ALF-A14449-22	84-62-8	Diphenyl phthalate, 98%	100GR	8,121	Air/Sea/Road	29173400
A18364.03	ALF-A18364-03	1132-39-4	Diphenyl selenide, 98%	1GR	1,749	Air/Sea/Road	29319090
A18364.06	ALF-A18364-06	1132-39-4	Diphenyl selenide, 98%	5GR	10,851	Air/Sea/Road	29319090
A18364.14	ALF-A18364-14	1132-39-4	Diphenyl selenide, 98%	25GR	44,279	Air/Sea/Road	29319090
A11114.14	ALF-A11114-14	139-66-2	Diphenyl sulfide, 98%	25GR	2,200	Air/Sea/Road	29309099

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A11114.22	ALF-A11114-22	139-66-2	Diphenyl sulfide, 98%	100GR	5,667	Air/Sea/Road	29309099
L08232.0B	ALF-L08232-0B	127-63-9	Diphenyl sulfone, 99+%	1000GR	13,050	Air/Sea/Road	29309099
L08232.30	ALF-L08232-30	127-63-9	Diphenyl sulfone, 99+%	250GR	3,487	Air/Sea/Road	29309099
B22135.14	ALF-B22135-14	945-51-7	Diphenyl sulfoxide, 98+%	25GR	4,453	Air/Sea/Road	29309060
B22135.22	ALF-B22135-22	945-51-7	Diphenyl sulfoxide, 98+%	100GR	10,478	Air/Sea/Road	29309060
B22135.36	ALF-B22135-36	945-51-7	Diphenyl sulfoxide, 98+%	500GR	34,075	Air/Sea/Road	29309060
H61281.14	ALF-H61281-14	115-46-8	Diphenyl(4-piperidinyl)methanol, 95%	25g	8,493	Air/Sea/Road	29333900
H27503.03	ALF-H27503-03	5931-53-3	Diphenyl(o-tolyl)phosphine	1GR	3,031	Air/Sea/Road	29314990
427660010	427660010	37943-90-1	Diphenyl-2-pyridylphosphine, 97%	1GR	5,912	Air/Sea/Road	29333919
A11489.22	ALF-A11489-22	117-34-0	Diphenylacetic acid, 99%	100GR	5,920	Air/Sea/Road	29163990
A11489.36	ALF-A11489-36	117-34-0	Diphenylacetic acid, 99%	500GR	21,300	Air/Sea/Road	29163990
117150050	117150050	117-34-0	Diphenylacetic acid, 99+%	5GR	2,943	Air/Sea/Road	29163990
117151000	117151000	117-34-0	Diphenylacetic acid, 99+%	100GR	14,302	Air/Sea/Road	29163990
117155000	117155000	117-34-0	Diphenylacetic acid, 99+%	500GR	70,532	Air/Sea/Road	29089990
L02404.22	ALF-L02404-22	86-29-3	Diphenylacetoneitrile, 99%	100GR	2,174	Air/Sea/Road	29269000
L02404.36	ALF-L02404-36	86-29-3	Diphenylacetoneitrile, 99%	500GR	5,685	Air/Sea/Road	29269000
150360025	150360025	86-29-3	Diphenylacetoneitrile, 99+%	2.5KG	45,948	Air/Sea/Road	29269000
150361000	150361000	86-29-3	Diphenylacetoneitrile, 99+%	100GR	4,972	Air/Sea/Road	29269000
150365000	150365000	86-29-3	Diphenylacetoneitrile, 99+%	500GR	11,531	Air/Sea/Road	29269000
L00171.09	ALF-L00171-09	1871-76-7	Diphenylacetyl chloride, 90+%	10GR	3,369	Air/Sea/Road	29163990
L00171.18	ALF-L00171-18	1871-76-7	Diphenylacetyl chloride, 90+%	50GR	7,361	Air/Sea/Road	29163990
292020050	292020050	1871-76-7	Diphenylacetyl chloride, 97.5%	5GR	3,700	Air/Sea/Road	29039990
A13979.06	ALF-A13979-06	501-65-5	Diphenylacetylene, 99%	5GR	2,511	Air/Sea/Road	29029090
A13979.14	ALF-A13979-14	501-65-5	Diphenylacetylene, 99%	25GR	8,765	Air/Sea/Road	29029090
A13979.22	ALF-A13979-22	501-65-5	Diphenylacetylene, 99%	100GR	15,793	Air/Sea/Road	29029090
117180050	117180050	501-65-5	Diphenylacetylene, 99%	5GR	4,662	Air/Sea/Road	29029000
117180250	117180250	501-65-5	Diphenylacetylene, 99%	25GR	8,800	Air/Sea/Road	29029000
117181000	117181000	501-65-5	Diphenylacetylene, 99%	100GR	36,578	Air/Sea/Road	29029000
A18265.0E	ALF-A18265-0E	122-39-4	Diphenylamine, 98+%	2500GR	18,822	Air/Sea/Road	29214410
A18265.22	ALF-A18265-22	122-39-4	Diphenylamine, 98+%	100GR	2,503	Air/Sea/Road	29214410
A18265.36	ALF-A18265-36	122-39-4	Diphenylamine, 98+%	500GR	4,477	Air/Sea/Road	29214410
150740010	150740010	122-39-4	Diphenylamine, 99%, pure	1KG	16,125	Air/Sea/Road	29214410
150740050	150740050	122-39-4	Diphenylamine, 99%, pure	5GR	5,739	Air/Sea/Road	29214400
150740051	150740051	122-39-4	Diphenylamine, 99%, pure	5KG	59,752	Air/Sea/Road	29214410
150741000	150741000	122-39-4	Diphenylamine, 99%, pure	100GR	6,488	Air/Sea/Road	29214400
221921000	221921000	122-39-4	Diphenylamine, 99+%, extra pure, Redox-indicator	100GR	7,816	Air/Sea/Road	29214410
221925000	221925000	122-39-4	Diphenylamine, 99+%, extra pure, Redox-indicator	500GR	29,803	Air/Sea/Road	29214410
036610.14	ALF-036610-14	122-39-4	Diphenylamine, ACS	25g	3,319	Air/Sea/Road	29214410
036610.22	ALF-036610-22	122-39-4	Diphenylamine, ACS	100g	4,040	Air/Sea/Road	29214410
423650050	423650050	122-39-4	Diphenylamine, ACS reagent	5GR	4,428	Air/Sea/Road	29214400
423660010	423660010	6152-67-6	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	1GR	3,794	Air/Sea/Road	29214490
423660500	423660500	6152-67-6	Diphenylamine-4-sulfonic acid, sodium salt, ACS reagent	50GR	30,727	Air/Sea/Road	29214490
222220050	222220050	6152-67-6	Diphenylamine-4-sulfonic acid, sodium salt, pure, redox-indicator grade	5GR	8,359	Air/Sea/Road	29309080
155420050	155420050	524-95-8	Diphenylborinic acid 2-aminoethyl ester, 98%	5GR	9,223	Air/Sea/Road	29319090
155420100	155420100	524-95-8	Diphenylborinic acid 2-aminoethyl ester, 98%	10GR	11,459	Air/Sea/Road	29319090
155420250	155420250	524-95-8	Diphenylborinic acid 2-aminoethyl ester, 98%	25GR	22,400	Air/Sea/Road	29319090
B23116.14	ALF-B23116-14	83-01-2	Diphenylcarbonyl chloride, 98%	25GR	4,230	Air/Sea/Road	29242990
B23116.22	ALF-B23116-22	83-01-2	Diphenylcarbonyl chloride, 98%	100GR	13,102	Air/Sea/Road	29242990
167140250	167140250	83-01-2	Diphenylcarbonyl chloride, 98%	25GR	6,071	Air/Sea/Road	29242998
167141000	167141000	83-01-2	Diphenylcarbonyl chloride, 98%	100GR	19,246	Air/Sea/Road	29242998
167145000	167145000	83-01-2	Diphenylcarbonyl chloride, 98%	500GR	91,962	Air/Sea/Road	29242990
175820010	175820010	886-38-4	Diphenylcyclopropanone, 98%	1GR	8,784	Air/Sea/Road	29143900
175820050	175820050	886-38-4	Diphenylcyclopropanone, 98%	5GR	19,870	Air/Sea/Road	29143900
175820250	175820250	886-38-4	Diphenylcyclopropanone, 98%	25GR	102,636	Air/Sea/Road	29143990
A12051.22	ALF-A12051-22	80-10-4	Diphenyldichlorosilane, 97%	100GR	3,486	Air/Sea/Road	29319020
A12051.36	ALF-A12051-36	80-10-4	Diphenyldichlorosilane, 97%	500GR	12,165	Air/Sea/Road	29319020
017758.02	ALF-017758-02	1015-38-9	Diphenyldithiophosphonic acid	0.5g	5,073	Air/Sea/Road	29209099
034113.03	ALF-034113-03	1613-66-7	Diphenylgermanium dichloride, 98+%	1g	3,963	Air/Sea/Road	29319090
408930250	408930250	23873-81-6	Diphenylglyoxime, 97%	25GR	4,500	Air/Sea/Road	29280090
117330100	117330100	1483-72-3	Diphenyliodonium chloride, 97%	10GR	39,361	Air/Sea/Road	29039990
117330500	117330500	1483-72-3	Diphenyliodonium chloride, 97%	50GR	190,639	Air/Sea/Road	29036990
A15149.09	ALF-A15149-09	1483-72-3	Diphenyliodonium chloride, 98+%	10GR	8,732	Air/Sea/Road	29036990

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A15149.18	ALF-A15149-18	1483-72-3	Diphenyliodonium chloride, 98+%	50GR	39,022	Air/Sea/Road	29036990
A15149.30	ALF-A15149-30	1483-72-3	Diphenyliodonium chloride, 98+%	250GR	143,042	Air/Sea/Road	29036990
450910050	450910050	58109-40-3	Diphenyliodonium hexafluorophosphate, 97%	5GR	9,362	Air/Sea/Road	29319090
450911000	450911000	58109-40-3	Diphenyliodonium hexafluorophosphate, 97%	100GR	45,100	Air/Sea/Road	29319090
A17934.09	ALF-A17934-09	58109-40-3	Diphenyliodonium hexafluorophosphate, 98%	10GR	4,479	Air/Sea/Road	29315900
A17934.18	ALF-A17934-18	58109-40-3	Diphenyliodonium hexafluorophosphate, 98%	50GR	28,826	Air/Sea/Road	29315900
A17934.30	ALF-A17934-30	58109-40-3	Diphenyliodonium hexafluorophosphate, 98%	250GR	135,935	Air/Sea/Road	29315900
L17444.03	ALF-L17444-03	66003-76-7	Diphenyliodonium trifluoromethanesulfonate, 99%	1GR	3,860	Air/Sea/Road	29049090
117350010	117350010	101-81-5	Diphenylmethane, 99%	1KG	16,067	Air/Sea/Road	29029000
117355000	117355000	101-81-5	Diphenylmethane, 99%	500GR	8,741	Air/Sea/Road	29029000
B21256.0E	ALF-B21256-0E	101-81-5	Diphenylmethane, 99+%	2500GR	13,849	Air/Sea/Road	29029020
B21256.22	ALF-B21256-22	101-81-5	Diphenylmethane, 99+%	100GR	2,476	Air/Sea/Road	29029020
B21256.36	ALF-B21256-36	101-81-5	Diphenylmethane, 99+%	500GR	3,136	Air/Sea/Road	29029020
L19477.03	ALF-L19477-03		Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene	1GR	2,327	Air/Sea/Road	39031990
L19477.06	ALF-L19477-06		Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene	5GR	9,654	Air/Sea/Road	39031990
L19477.14	ALF-L19477-14		Diphenylmethylphosphine, polymer-supported, 0.9-1.4 mmol/g on polystyrene	25GR	31,457	Air/Sea/Road	39031990
L02402.03	ALF-L02402-03	7650-84-2	Diphenyl-n-propylphosphine, 97%	1GR	2,059	Air/Sea/Road	29314990
L02402.06	ALF-L02402-06	7650-84-2	Diphenyl-n-propylphosphine, 97%	5GR	8,245	Air/Sea/Road	29314990
L02402.14	ALF-L02402-14	7650-84-2	Diphenyl-n-propylphosphine, 97%	25GR	22,122	Air/Sea/Road	29314990
A16657.06	ALF-A16657-06	5994-87-6	Diphenylphosphinamide, 98%	5GR	11,951	Air/Sea/Road	29314990
A16657.14	ALF-A16657-14	5994-87-6	Diphenylphosphinamide, 98%	25GR	20,031	Air/Sea/Road	29314990
056169.09	ALF-056169-09	0	Diphenylphosphine	10g	4,151	POR	29314990
B21101.03	ALF-B21101-03	4559-70-0	Diphenylphosphine oxide, 97%	1GR	4,795	Air/Sea/Road	29314990
B21101.06	ALF-B21101-06	4559-70-0	Diphenylphosphine oxide, 97%	5GR	13,666	Air/Sea/Road	29314990
B21101.14	ALF-B21101-14	4559-70-0	Diphenylphosphine oxide, 97%	25GR	58,583	Air/Sea/Road	29314990
310120010	310120010	4559-70-0	Diphenylphosphine oxide, 97%	1GR	4,795	Air/Sea/Road	29319090
A11563.06	ALF-A11563-06	1707-03-5	Diphenylphosphinic acid, 99%	5GR	3,094	Air/Sea/Road	29314990
A11563.14	ALF-A11563-14	1707-03-5	Diphenylphosphinic acid, 99%	25GR	7,500	Air/Sea/Road	29314990
A11563.22	ALF-A11563-22	1707-03-5	Diphenylphosphinic acid, 99%	100GR	45,008	Air/Sea/Road	29314990
148710050	148710050	1707-03-5	Diphenylphosphinic acid, 99%	5GR	6,493	Air/Sea/Road	29319090
148710250	148710250	1707-03-5	Diphenylphosphinic acid, 99%	25GR	22,740	Air/Sea/Road	29319090
A11721.06	ALF-A11721-06	1499-21-4	Diphenylphosphinic chloride, 97+%	5GR	2,538	Air/Sea/Road	29315900
A11721.14	ALF-A11721-14	1499-21-4	Diphenylphosphinic chloride, 97+%	25GR	8,605	Air/Sea/Road	29315900
A11721.22	ALF-A11721-22	1499-21-4	Diphenylphosphinic chloride, 97+%	100GR	16,793	Air/Sea/Road	29315900
212960100	212960100	1499-21-4	Diphenylphosphinyl chloride, 98%	10GR	4,400	Air/Sea/Road	29319090
212960500	212960500	1499-21-4	Diphenylphosphinyl chloride, 98%	50GR	21,682	Air/Sea/Road	29319090
A12124.06	ALF-A12124-06	26386-88-9	Diphenylphosphonic azide, 97%	5GR	1,878	Air/Sea/Road	29299000
A12124.14	ALF-A12124-14	26386-88-9	Diphenylphosphonic azide, 97%	25GR	5,330	Air/Sea/Road	29299000
A12124.22	ALF-A12124-22	26386-88-9	Diphenylphosphonic azide, 97%	100GR	16,312	Air/Sea/Road	29299000
409040250	409040250	26386-88-9	Diphenylphosphoryl azide, 98%	25GR	9,675	Air/Sea/Road	29299090
A10884.06	ALF-A10884-06	775-12-2	Diphenylsilane, 97%	5GR	2,114	Air/Sea/Road	29319090
A10884.14	ALF-A10884-14	775-12-2	Diphenylsilane, 97%	25GR	9,661	Air/Sea/Road	29319090
A10884.22	ALF-A10884-22	775-12-2	Diphenylsilane, 97%	100GR	29,155	Air/Sea/Road	29319090
329770050	329770050	775-12-2	Diphenylsilane, 97%	5GR	5,031	Air/Sea/Road	29319020
329770250	329770250	775-12-2	Diphenylsilane, 97%	25GR	11,500	Air/Sea/Road	29319020
A10492.14	ALF-A10492-14	947-42-2	Diphenylsilanediol, 98%	25GR	1,339	Air/Sea/Road	29319090
A10492.22	ALF-A10492-22	947-42-2	Diphenylsilanediol, 98%	100GR	6,524	Air/Sea/Road	29319090
A10492.36	ALF-A10492-36	947-42-2	Diphenylsilanediol, 98%	500GR	16,491	Air/Sea/Road	29319090
071139.04	ALF-071139-04	1135-99-5	Diphenyltin dichloride, 90+%	2g	1,949	Air/Sea/Road	29319090
071139.09	ALF-071139-09	1135-99-5	Diphenyltin dichloride, 90+%	10g	4,560	Air/Sea/Road	29319090
409161000	409161000	131-16-8	Dipropyl phthalate, 99+%	100GR	19,924	Air/Sea/Road	29173400
117490010	117490010	142-84-7	Dipropylamine, 99%	1LT	4,708	Air/Sea/Road	29211990
117492500	117492500	142-84-7	Dipropylamine, 99%	250ML	3,976	Air/Sea/Road	29211990
467260025	467260025	0	Dipropylene glycol monobutyl ether	2.5LT	10,135	Air/Sea/Road	
467260100	467260100	0	Dipropylene glycol monobutyl ether	10LT	25,976	Air/Sea/Road	
A18716.0E	ALF-A18716-0E	25265-71-8	Dipropylene glycol, mixture of isomers, 99%	2500GR	5,288	Air/Sea/Road	29094900

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A18716.36	ALF-A18716-36	25265-71-8	Dipropylene glycol, mixture of isomers, 99%	500GR	2,147	Air/Sea/Road	29094900
L13223.06	ALF-L13223-06	32634-68-7	Di-p-toluoyl-D-tartaric acid, 98%	5GR	1,206	Air/Sea/Road	29173990
L13223.14	ALF-L13223-14	32634-68-7	Di-p-toluoyl-D-tartaric acid, 98%	25GR	4,109	Air/Sea/Road	29173990
L13223.22	ALF-L13223-22	32634-68-7	Di-p-toluoyl-D-tartaric acid, 98%	100GR	6,410	Air/Sea/Road	29173990
B22972.14	ALF-B22972-14	32634-66-5	Di-p-toluoyl-L-tartaric acid, 98%	25GR	3,348	Air/Sea/Road	29181390
B22972.22	ALF-B22972-22	32634-66-5	Di-p-toluoyl-L-tartaric acid, 98%	100GR	7,444	Air/Sea/Road	29181390
H55167.06	ALF-H55167-06	1579-40-4	Di-p-tolyl ether, 99%	5g	2,360	Air/Sea/Road	29093000
H55167.14	ALF-H55167-14	1579-40-4	Di-p-tolyl ether, 99%	25g	5,900	Air/Sea/Road	29093000
J63329.06	ALF-J63329-06	58-32-2	Dipyridamole	5g	2,855	Air/Sea/Road	29335990
J63329.14	ALF-J63329-14	58-32-2	Dipyridamole	25g	12,901	Air/Sea/Road	29335990
B21693.06	ALF-B21693-06	2610-10-8	Direct Red 80	5GR	2,217	Air/Sea/Road	32041490
B21693.14	ALF-B21693-14	2610-10-8	Direct Red 80	25GR	3,234	Air/Sea/Road	32041490
B21693.22	ALF-B21693-22	2610-10-8	Direct Red 80	100GR	6,942	Air/Sea/Road	32041490
A14001.0B	ALF-A14001-0B	6132-05-4	Disodium hydrogen citrate sesquihydrate, 99%	1000GR	6,267	Air/Sea/Road	29181590
A14001.0I	ALF-A14001-0I	6132-05-4	Disodium hydrogen citrate sesquihydrate, 99%	5000GR	30,398	Air/Sea/Road	29181590
A14001.30	ALF-A14001-30	6132-05-4	Disodium hydrogen citrate sesquihydrate, 99%	250GR	2,698	Air/Sea/Road	29181590
042946.06	ALF-042946-06	10028-70-3	Disodium terephthalate, 99+%	5g	2,251	Air/Sea/Road	29173600
042946.22	ALF-042946-22	10028-70-3	Disodium terephthalate, 99+%	100g	9,937	Air/Sea/Road	29173600
H27488.03	ALF-H27488-03	319-78-8	D-Isoleucine, 98%	1GR	80,723	Air/Sea/Road	29224990
H27488.MD	ALF-H27488-MD	319-78-8	D-Isoleucine, 98%	250MG	28,608	Air/Sea/Road	29224990
A13989.0B	ALF-A13989-0B	652-67-5	D-Isosorbide, 98%	1000GR	27,151	Air/Sea/Road	29329900
A13989.18	ALF-A13989-18	652-67-5	D-Isosorbide, 98%	50GR	3,417	Air/Sea/Road	29329900
A13989.30	ALF-A13989-30	652-67-5	D-Isosorbide, 98%	250GR	9,235	Air/Sea/Road	29329900
201620500	201620500	730-40-5	Disperse Orange 3, 90%, pure	50GR	36,701	Air/Sea/Road	32041100
043936.KJ	ALF-043936-KJ	0	Disposable IR cards, 5x10cm, KBr window, 15mm aperture	5pc	7,402	Air/Sea/Road	90319000
043937.KJ	ALF-043937-KJ	0	Disposable IR cards, 5x10cm, KBr window, 9.5mm aperture	5pc	7,954	Air/Sea/Road	90319000
H58208.MC	ALF-H58208-MC	79642-50-5	Disuccinimidyl glutarate, 97%	100mg	14,993	Air/Sea/Road	29280090
H51771.03	ALF-H51771-03	68528-80-3	Disuccinimidyl suberate, 97%	1g	5,667	Air/Sea/Road	29339990
H51771.ME	ALF-H51771-ME	68528-80-3	Disuccinimidyl suberate, 97%	500mg	5,652	Air/Sea/Road	29339990
366920050	366920050	870-50-8	Di-tert-butyl azodicarboxylate, 97%	5GR	3,233	Air/Sea/Road	29270010
366920250	366920250	870-50-8	Di-tert-butyl azodicarboxylate, 97%	25GR	15,427	Air/Sea/Road	29270090
L00294.06	ALF-L00294-06	870-50-8	Di-tert-butyl azodicarboxylate, 98%	5GR	3,262	Air/Sea/Road	29270090
L00294.14	ALF-L00294-14	870-50-8	Di-tert-butyl azodicarboxylate, 98%	25GR	12,302	Air/Sea/Road	29270090
189771000	189771000	24424-99-5	Di-tert-butyl dicarbonate, 97%	100GR	5,958	Sea/Road	29209010
189775000	189775000	24424-99-5	Di-tert-butyl dicarbonate, 97%	500GR	37,322	Sea/Road	29209099
A14708.14	ALF-A14708-14	24424-99-5	Di-tert-butyl dicarbonate, 97+%	25GR	3,024	Air/Sea/Road	29209099
A14708.22	ALF-A14708-22	24424-99-5	Di-tert-butyl dicarbonate, 97+%	100GR	8,395	Air/Sea/Road	29209099
A14708.36	ALF-A14708-36	24424-99-5	Di-tert-butyl dicarbonate, 97+%	500GR	17,493	Air/Sea/Road	29209099
194670100	194670100	24424-99-5	Di-tert-butyl dicarbonate, 99%	10GR	2,175	Sea/Road	29209099
194670250	194670250	24424-99-5	Di-tert-butyl dicarbonate, 99%	25GR	5,833	Sea/Road	29209099
194670500	194670500	24424-99-5	Di-tert-butyl dicarbonate, 99%	50GR	5,960	Sea/Road	29209099
194671000	194671000	24424-99-5	Di-tert-butyl dicarbonate, 99%	100GR	15,328	Sea/Road	29209010
194675000	194675000	24424-99-5	Di-tert-butyl dicarbonate, 99%	500GR	63,226	Sea/Road	29209010
L00280.06	ALF-L00280-06	16466-61-8	Di-tert-butyl hydrazodicarboxylate, 98+%	5GR	3,553	Air/Sea/Road	29280090
L00280.14	ALF-L00280-14	16466-61-8	Di-tert-butyl hydrazodicarboxylate, 98+%	25GR	11,334	Air/Sea/Road	29280090
L20325.03	ALF-L20325-03	51779-32-9	Di-tert-butyl iminodicarboxylate, 98%	1GR	2,262	Air/Sea/Road	29241900
L20325.06	ALF-L20325-06	51779-32-9	Di-tert-butyl iminodicarboxylate, 98%	5GR	7,134	Air/Sea/Road	29241900
L20325.14	ALF-L20325-14	51779-32-9	Di-tert-butyl iminodicarboxylate, 98%	25GR	20,259	Air/Sea/Road	29241900
406620100	406620100	541-16-2	Di-tert-butyl malonate, 98%	10GR	6,435	Air/Sea/Road	29171910
A12774.09	ALF-A12774-09	541-16-2	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	10GR	3,663	Air/Sea/Road	29171990
A12774.18	ALF-A12774-18	541-16-2	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	50GR	5,953	Air/Sea/Road	29171990
A12774.30	ALF-A12774-30	541-16-2	Di-tert-butyl malonate, 98+%, stab. with potassium carbonate	250GR	25,408	Air/Sea/Road	29171990
H27380.03	ALF-H27380-03	117924-33-1	Di-tert-butyl N,N-diethylphosphoramidite, 94%	1GR	4,969	Air/Sea/Road	29314990
H27380.06	ALF-H27380-06	117924-33-1	Di-tert-butyl N,N-diethylphosphoramidite, 94%	5GR	16,822	Air/Sea/Road	29314990
426890010	426890010	137348-86-8	Di-tert-butyl N,N-diisopropylphosphoramidite, 95%	1GR	5,183	Air/Sea/Road	29299090
349930050	349930050	110-05-4	Di-tert-butyl peroxide, 99%	5GR	3,649	Air/Sea/Road	29096000

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349931000	349931000	110-05-4	Di-tert-butyl peroxide, 99%	100GR	4,170	Air/Sea/Road	29096000
349932500	349932500	110-05-4	Di-tert-butyl peroxide, 99%	250GR	7,809	Air/Sea/Road	29096000
030233.03	ALF-030233-03	13086-84-5	Di-tert-butyl phosphite, 95%	1g	3,226	Air/Sea/Road	29202990
030233.06	ALF-030233-06	13086-84-5	Di-tert-butyl phosphite, 95%	5g	9,106	Air/Sea/Road	29202990
030233.14	ALF-030233-14	13086-84-5	Di-tert-butyl phosphite, 95%	25g	28,593	Air/Sea/Road	29202990
449390010	449390010	13086-84-5	Di-tert-butyl phosphite, 96%	1GR	2,719	Air/Sea/Road	29199090
B20998.06	ALF-B20998-06	13716-10-4	Di-tert-butylchlorophosphine, 96%	5GR	8,522	Air/Sea/Road	29315900
B20998.14	ALF-B20998-14	13716-10-4	Di-tert-butylchlorophosphine, 96%	25GR	17,893	Air/Sea/Road	29315900
320900050	320900050	13716-10-4	Di-tert-butylchlorophosphine, 96%	5ML	10,221	Air/Sea/Road	29315900
320900250	320900250	13716-10-4	Di-tert-butylchlorophosphine, 96%	25ML	27,586	Air/Sea/Road	29315900
H26904.03	ALF-H26904-03	612088-55-8	Di-tert-butylphenylphosphonium tetrafluoroborate, 99%	1GR	3,919	Air/Sea/Road	29315900
383020100	383020100	819-19-2	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes	10ML	10,399	Air/Sea/Road	38249900
383020500	383020500	819-19-2	Di-tert-butylphosphine, 0.5M (10 wt.%) solution in hexanes	50ML	30,013	Air/Sea/Road	38249900
H29183.03	ALF-H29183-03	223655-16-1	Di-tert-butylphosphinoferrocene, 95%	1GR	8,491	Air/Sea/Road	29314990
039619.02	ALF-039619-02	19429-30-2	Di-tert-butyltin dichloride, 98%	0.5g	2,579	Air/Sea/Road	29319090
A16175.06	ALF-A16175-06	541-53-7	Dithiobiuret, 97%	5GR	9,512	Air/Sea/Road	29309099
A16175.14	ALF-A16175-14	541-53-7	Dithiobiuret, 97%	25GR	36,626	Air/Sea/Road	29309099
A16175.22	ALF-A16175-22	541-53-7	Dithiobiuret, 97%	100GR	112,065	Air/Sea/Road	29309099
171660010	171660010	6892-68-8	Dithioerythritol, 99+%	1GR	6,626	Air/Sea/Road	29309099
171660050	171660050	6892-68-8	Dithioerythritol, 99+%	5GR	14,007	Air/Sea/Road	29309080
171660250	171660250	6892-68-8	Dithioerythritol, 99+%	25GR	31,260	Air/Sea/Road	29309099
B24866.06	ALF-B24866-06	79-40-3	Dithiooxamide, 98%	5GR	6,258	Air/Sea/Road	29229099
B24866.14	ALF-B24866-14	79-40-3	Dithiooxamide, 98%	25GR	23,484	Air/Sea/Road	29229099
117550050	117550050	79-40-3	Dithiooxamide, 98%	5GR	5,133	Air/Sea/Road	29309099
117550250	117550250	79-40-3	Dithiooxamide, 98%	25GR	19,702	Air/Sea/Road	29309099
117551000	117551000	79-40-3	Dithiooxamide, 98%	100GR	59,674	Air/Sea/Road	29309099
A17947.09	ALF-A17947-09	60-10-6	Dithizone, 98%	10GR	4,155	Air/Sea/Road	29309099
A17947.14	ALF-A17947-14	60-10-6	Dithizone, 98%	25GR	9,312	Air/Sea/Road	29309099
A17947.18	ALF-A17947-18	60-10-6	Dithizone, 98%	50GR	15,470	Air/Sea/Road	29309099
A17947.30	ALF-A17947-30	60-10-6	Dithizone, 98%	250GR	69,716	Air/Sea/Road	29309099
033283.09	ALF-033283-09	60-10-6	Dithizone, ACS, 85+%	10g	4,771	Air/Sea/Road	29309099
033283.18	ALF-033283-18	60-10-6	Dithizone, ACS, 85+%	50g	12,966	Air/Sea/Road	29309099
L12827.09	ALF-L12827-09	77-77-0	Divinyl sulfone, 97%, stab. with 0.05% hydroquinone	10g	3,759	Air/Sea/Road	29309099
042805.18	ALF-042805-18	1321-74-0	Divinylbenzene, 55%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	50g	1,749	Air/Sea/Road	29029090
042805.A1	ALF-042805-A1	1321-74-0	Divinylbenzene, 55%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	1kg	14,794	Air/Sea/Road	29029090
042804.14	ALF-042804-14	1321-74-0	Divinylbenzene, 80%, mixture of isomers, stab. with 1000ppm 4-tert-butylcatechol	25g	2,889	Air/Sea/Road	29029090
249210500	249210500	2627-95-4	Divinyltetramethyldisiloxane, 97%	50GR	12,809	Air/Sea/Road	29312000
J63917.MA	ALF-J63917-MA	77086-22-7	Dizocilpine maleate, 99+%	10mg	6,898	Air/Sea/Road	29339980
B25190.03	ALF-B25190-03	132289-66-8	DL-^a-Amino-2-thiopheneacetic acid methyl ester hydrochloride, 98%	1GR	5,153	Air/Sea/Road	29349900
B25190.06	ALF-B25190-06	132289-66-8	DL-^a-Amino-2-thiopheneacetic acid methyl ester hydrochloride, 98%	5GR	17,391	Air/Sea/Road	29349900
A17039.0B	ALF-A17039-0B	10191-41-0	DL-^a-Tocopherol, 97+%	1000GR	42,454	Air/Sea/Road	29362800
A17039.18	ALF-A17039-18	10191-41-0	DL-^a-Tocopherol, 97+%	50GR	2,305	Air/Sea/Road	29362800
A17039.30	ALF-A17039-30	10191-41-0	DL-^a-Tocopherol, 97+%	250GR	8,883	Air/Sea/Road	29362800
H31749.03	ALF-H31749-03	71985-79-0	DL-^b-Homoproline hydrochloride, 97%	1GR	17,902	Air/Sea/Road	29339990
H31749.MD	ALF-H31749-MD	71985-79-0	DL-^b-Homoproline hydrochloride, 97%	250MG	5,895	Air/Sea/Road	29339990
339670010	339670010	4208-64-4	DL-1-(2-Furyl)ethanol, 99%, stabilized	1GR	5,092	Air/Sea/Road	29321300
339670050	339670050	4208-64-4	DL-1-(2-Furyl)ethanol, 99%, stabilized	5GR	13,525	Air/Sea/Road	29321300
200132500	200132500	6920-22-5	DL-1,2-Hexanediol, 98%	250GR	10,933	Air/Sea/Road	29053990
409190050	409190050	3483-12-3	DL-1,4-Dithiothreitol, 98%, pure	5GR	11,354	Air/Sea/Road	29309099
409191000	409191000	3483-12-3	DL-1,4-Dithiothreitol, 98%, pure	100GR	142,601	Air/Sea/Road	29309099
165680010	165680010	3483-12-3	DL-1,4-Dithiothreitol, 99%, for biochemistry	1GR	6,143	Air/Sea/Road	29309080
165680050	165680050	3483-12-3	DL-1,4-Dithiothreitol, 99%, for biochemistry	5GR	10,823	Air/Sea/Road	29309099
165680250	165680250	3483-12-3	DL-1,4-Dithiothreitol, 99%, for biochemistry	25GR	48,843	Air/Sea/Road	29309099

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165681000	165681000	3483-12-3	DL-1,4-Dithiothreitol, 99%, for biochemistry	100GR	142,601	Air/Sea/Road	29309099
165685000	165685000	3483-12-3	DL-1,4-Dithiothreitol, 99%, for biochemistry	500GR	483,181	Air/Sea/Road	29309099
327190010	327190010	3483-12-3	DL-1,4-Dithiothreitol, 99+%, for molecular biology, DNase, RNase and Protease free	1GR	5,043	Air/Sea/Road	29309099
189070025	189070025	5872-08-2	DL-10-Camphorsulfonic acid, 98%	2.5KG	86,508	Air/Sea/Road	29147090
189071000	189071000	5872-08-2	DL-10-Camphorsulfonic acid, 98%	100GR	4,784	Air/Sea/Road	29147000
189075000	189075000	5872-08-2	DL-10-Camphorsulfonic acid, 98%	500GR	23,708	Air/Sea/Road	29147000
189120050	189120050	34850-66-3	DL-10-Camphorsulfonic acid, sodium salt, 98%	5GR	2,971	Air/Sea/Road	29147000
189125000	189125000	34850-66-3	DL-10-Camphorsulfonic acid, sodium salt, 98%	500GR	52,038	Air/Sea/Road	29147090
149650010	149650010	78-96-6	DL-1-Amino-2-propanol, 94%, contains approx. 5% 2-Amino-1-propanol	1KG	11,772	Air/Sea/Road	29221990
149650025	149650025	78-96-6	DL-1-Amino-2-propanol, 94%, contains approx. 5% 2-Amino-1-propanol	2.5KG	13,654	Sea/Road	29221990
L09485.03	ALF-L09485-03	54897-59-5	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	1GR	3,434	Air/Sea/Road	29224990
L09485.06	ALF-L09485-06	54897-59-5	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	5GR	7,096	Air/Sea/Road	29224990
204670050	204670050	54897-59-5	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	5GR	11,839	Air/Sea/Road	29224990
204670250	204670250	54897-59-5	DL-2,3-Diaminopropionic acid monohydrochloride, 99%	25GR	49,400	Air/Sea/Road	29224990
A15408.03	ALF-A15408-03	65427-54-5	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	1GR	6,208	Air/Sea/Road	29224990
A15408.06	ALF-A15408-06	65427-54-5	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	5GR	22,213	Air/Sea/Road	29224990
A15408.14	ALF-A15408-14	65427-54-5	DL-2,4-Diaminobutyric acid dihydrochloride, 99%	25GR	96,806	Air/Sea/Road	29224990
180420050	180420050	16369-05-4	DL-2-Amino-3-methyl-1-butanol, 97%	5GR	11,505	Air/Sea/Road	29221990
174220010	174220010	7685-44-1	DL-2-Amino-4-pentenoic acid, 99%	1GR	9,163	Air/Sea/Road	29224990
174220050	174220050	7685-44-1	DL-2-Amino-4-pentenoic acid, 99%	5GR	30,109	Air/Sea/Road	29224990
L12717.03	ALF-L12717-03	542-32-5	DL-2-Aminoadipic acid, 98%	1GR	6,597	Air/Sea/Road	29224990
L12717.06	ALF-L12717-06	542-32-5	DL-2-Aminoadipic acid, 98%	5GR	11,897	Air/Sea/Road	29224990
441790010	441790010	542-32-5	DL-2-Aminoadipic acid, 99%, anhydrous	1GR	7,303	Air/Sea/Road	29224990
L06035.14	ALF-L06035-14	2835-81-6	DL-2-Aminobutyric acid, 99%	25GR	2,439	Air/Sea/Road	29224990
L06035.22	ALF-L06035-22	2835-81-6	DL-2-Aminobutyric acid, 99%	100GR	11,954	Air/Sea/Road	29224990
172090250	172090250	2835-81-6	DL-2-Aminobutyric acid, 99%	25GR	4,532	Air/Sea/Road	29224990
172091000	172091000	2835-81-6	DL-2-Aminobutyric acid, 99%	100GR	13,042	Air/Sea/Road	29224990
339780010	339780010	4740-47-0	DL-2-Benzylserine, 97%	1GR	5,881	Air/Sea/Road	29225090
339780100	339780100	4740-47-0	DL-2-Benzylserine, 97%	10GR	46,189	Air/Sea/Road	29225090
107350010	107350010	598-72-1	DL-2-Bromopropionic acid, 99%	1KG	32,505	Air/Sea/Road	29155000
107350025	107350025	598-72-1	DL-2-Bromopropionic acid, 99%	2.5KG	28,632	Air/Sea/Road	29155000
107352500	107352500	598-72-1	DL-2-Bromopropionic acid, 99%	250GR	8,997	Air/Sea/Road	29155000
A18636.03	ALF-A18636-03	5094-24-6	DL-2-Hydroxybutyric acid sodium salt, 97+%	1GR	2,207	Air/Sea/Road	29181990
A18636.06	ALF-A18636-06	5094-24-6	DL-2-Hydroxybutyric acid sodium salt, 97+%	5GR	4,528	Air/Sea/Road	29181990
A18636.14	ALF-A18636-14	5094-24-6	DL-2-Hydroxybutyric acid sodium salt, 97+%	25GR	16,764	Air/Sea/Road	29181990
339760010	339760010	7522-43-2	DL-2-Isopropylserine, 99%	1GR	5,612	Air/Sea/Road	29225090
158270010	158270010	137-32-6	DL-2-Methyl-1-butanol, 98%	1LT	8,532	Air/Sea/Road	29051490
158270025	158270025	137-32-6	DL-2-Methyl-1-butanol, 98%	2.5LT	16,605	Air/Sea/Road	29051490
158270250	158270250	137-32-6	DL-2-Methyl-1-butanol, 98%	25ML	1,891	Air/Sea/Road	29051490
158271000	158271000	137-32-6	DL-2-Methyl-1-butanol, 98%	100ML	2,073	Air/Sea/Road	29051490
414150050	414150050	57526-28-0	DL-2-Methylbutyryl chloride, 98%	5GR	9,823	Air/Sea/Road	29130090
129410010	129410010	123-96-6	DL-2-Octanol, 97%	1LT	7,171	Air/Sea/Road	29051620
129410025	129410025	123-96-6	DL-2-Octanol, 97%	2.5LT	15,927	Air/Sea/Road	29051620
129411000	129411000	123-96-6	DL-2-Octanol, 97%	100ML	66,100	Air/Sea/Road	29051690
129980010	129980010	6032-29-7	DL-2-Pentanol, 98%	1LT	12,392	Air/Sea/Road	29051900
129980025	129980025	6032-29-7	DL-2-Pentanol, 98%	2.5LT	29,416	Air/Sea/Road	29051990
129985000	129985000	6032-29-7	DL-2-Pentanol, 98%	500ML	10,500	Air/Sea/Road	29051900
130860250	130860250	93-53-8	DL-2-Phenylpropionaldehyde, 98%	25GR	2,600	Air/Sea/Road	29122990
130861000	130861000	93-53-8	DL-2-Phenylpropionaldehyde, 98%	100GR	4,795	Air/Sea/Road	29122990
130865000	130865000	93-53-8	DL-2-Phenylpropionaldehyde, 98%	500GR	13,420	Air/Sea/Road	29122990
130870100	130870100	492-37-5	DL-2-Phenylpropionic acid, 98%	10GR	8,152	Air/Sea/Road	29089990

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130870250	130870250	492-37-5	DL-2-Phenylpropionic acid, 98%	25GR	18,307	Air/Sea/Road	29089990
130871000	130871000	492-37-5	DL-2-Phenylpropionic acid, 98%	100GR	71,799	Air/Sea/Road	29089990
215010250	215010250	150-83-4	DL-3-Hydroxybutyric acid, sodium salt, 99%	25GR	21,223	Air/Sea/Road	29181990
215011000	215011000	150-83-4	DL-3-Hydroxybutyric acid, sodium salt, 99%	100GR	69,008	Air/Sea/Road	29181990
149930250	149930250	598-75-4	DL-3-Methyl-2-butanol, 98%	25ML	2,800	Air/Sea/Road	29051490
149931000	149931000	598-75-4	DL-3-Methyl-2-butanol, 98%	100ML	8,558	Air/Sea/Road	29051490
149935000	149935000	598-75-4	DL-3-Methyl-2-butanol, 98%	500ML	32,672	Air/Sea/Road	29051490
169370050	169370050	1757-42-2	DL-3-Methylcyclopentanone, 99%	5GR	8,951	Air/Sea/Road	29142990
169370250	169370250	1757-42-2	DL-3-Methylcyclopentanone, 99%	25GR	56,215	Air/Sea/Road	29142990
203770500	203770500	589-98-0	DL-3-Octanol, 97%	50ML	6,895	Air/Sea/Road	29051685
203772500	203772500	589-98-0	DL-3-Octanol, 97%	250ML	31,098	Air/Sea/Road	29051690
427770010	427770010	828-01-3	DL-3-Phenyllactic acid, 97%	1GR	5,128	Air/Sea/Road	29420000
427770100	427770100	828-01-3	DL-3-Phenyllactic acid, 97%	10GR	17,038	Air/Sea/Road	29420000
157280050	157280050	7424-00-2	DL-4-Chlorophenylalanine, 98%	5GR	7,021	Air/Sea/Road	29224990
157280250	157280250	7424-00-2	DL-4-Chlorophenylalanine, 98%	25GR	40,620	Air/Sea/Road	29224990
L05916.06	ALF-L05916-06	184901-84-6	DL-4-Hydroxymandelic acid monohydrate, 97%	5GR	2,286	Air/Sea/Road	29189900
L05916.14	ALF-L05916-14	184901-84-6	DL-4-Hydroxymandelic acid monohydrate, 97%	25GR	6,327	Air/Sea/Road	29189900
A12237.03	ALF-A12237-03	56-69-9	DL-5-Hydroxytryptophan, 99%	1GR	1,043	Air/Sea/Road	29339990
A12237.06	ALF-A12237-06	56-69-9	DL-5-Hydroxytryptophan, 99%	5GR	13,648	Air/Sea/Road	29339990
301942500	301942500	76824-99-2	DL-6-Hydroxy-1,2,3,4-tetrahydroisoquinoline-3-carboxylic acid hydrate, 96%	250MG	6,417	Air/Sea/Road	29334900
331500050	331500050	77301-42-9	DL-6-Methoxy-alpha-methyl-2-naphthalenemethanol, 98%	5GR	8,800	Air/Sea/Road	29094980
187690250	187690250	4630-06-2	DL-6-Methyl-5-hepten-2-ol, 99%	25ML	6,902	Air/Sea/Road	29052900
187691000	187691000	4630-06-2	DL-6-Methyl-5-hepten-2-ol, 99%	100ML	23,218	Air/Sea/Road	29052900
J61871.MD	ALF-J61871-MD	10326-41-7	D-Lactic acid	250mg	22,586	Air/Sea/Road	29181100
J66376.36	ALF-J66376-36	63-42-3	D-Lactose	500g	6,677	Air/Sea/Road	17021100
J66376.A1	ALF-J66376-A1	63-42-3	D-Lactose	1kg	13,047	Air/Sea/Road	17021100
J63005.03	ALF-J63005-03	329-65-7	DL-Adrenaline	1g	2,299	Air/Sea/Road	29379000
L11020.06	ALF-L11020-06	617-27-6	DL-Alanine ethyl ester hydrochloride, 99%	5GR	4,428	Air/Sea/Road	29224990
L11020.14	ALF-L11020-14	617-27-6	DL-Alanine ethyl ester hydrochloride, 99%	25GR	13,997	Air/Sea/Road	29224990
400430050	400430050	617-27-6	DL-Alanine ethyl ester hydrochloride, 99%	5GR	4,828	Air/Sea/Road	29224990
400430250	400430250	617-27-6	DL-Alanine ethyl ester hydrochloride, 99%	25GR	14,430	Air/Sea/Road	29224990
A12599.06	ALF-A12599-06	13515-97-4	DL-Alanine methyl ester hydrochloride, 98+%	5GR	1,604	Air/Sea/Road	29224990
A12599.14	ALF-A12599-14	13515-97-4	DL-Alanine methyl ester hydrochloride, 98+%	25GR	6,068	Air/Sea/Road	29224990
393310010	393310010	13515-97-4	DL-Alanine methyl ester hydrochloride, 98+%	1GR	2,941	Air/Sea/Road	29224990
393310050	393310050	13515-97-4	DL-Alanine methyl ester hydrochloride, 98+%	5GR	5,452	Air/Sea/Road	29224990
393310250	393310250	13515-97-4	DL-Alanine methyl ester hydrochloride, 98+%	25GR	18,408	Air/Sea/Road	29224990
A12230.0B	ALF-A12230-0B	302-72-7	DL-Alanine, 99%	1000GR	7,569	Air/Sea/Road	29224990
A12230.0I	ALF-A12230-0I	302-72-7	DL-Alanine, 99%	5000GR	20,044	Air/Sea/Road	29224990
A12230.30	ALF-A12230-30	302-72-7	DL-Alanine, 99%	250GR	2,730	Air/Sea/Road	29224990
159090025	159090025	302-72-7	DL-Alanine, 99%	2.5KG	58,498	Air/Sea/Road	29224990
159091000	159091000	302-72-7	DL-Alanine, 99%	100GR	5,091	Air/Sea/Road	29224990
159095000	159095000	302-72-7	DL-Alanine, 99%	500GR	12,870	Air/Sea/Road	29224990
107270050	107270050	4870-65-9	DL-alpha-Bromophenylacetic acid, 97%	5GR	3,893	Air/Sea/Road	29089990
107270250	107270250	4870-65-9	DL-alpha-Bromophenylacetic acid, 97%	25GR	9,906	Air/Sea/Road	29089990
107271000	107271000	4870-65-9	DL-alpha-Bromophenylacetic acid, 97%	100GR	50,532	Air/Sea/Road	38220000
413870010	413870010	7021-09-2	DL-alpha-Methoxyphenylacetic acid, 99%	1GR	5,269	Air/Sea/Road	29189900
126391000	126391000	618-36-0	DL-alpha-Methylbenzylamine, 99%	100GR	3,441	Air/Sea/Road	29214900
126395000	126395000	618-36-0	DL-alpha-Methylbenzylamine, 99%	500GR	10,658	Air/Sea/Road	29222990
130641000	130641000	2835-06-5	DL-alpha-Phenylglycine, 99%	100GR	4,827	Air/Sea/Road	29224990
130645000	130645000	2835-06-5	DL-alpha-Phenylglycine, 99%	500GR	12,700	Air/Sea/Road	29224990
J62182.03	ALF-J62182-03	125-84-8	DL-Aminoglutethimide, 99%	1g	2,447	Air/Sea/Road	29251995
L09895.09	ALF-L09895-09	147-81-9	DL-Arabinose, 98+%	10GR	4,073	Air/Sea/Road	29400000
L09895.18	ALF-L09895-18	147-81-9	DL-Arabinose, 98+%	50GR	10,222	Air/Sea/Road	29400000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17520.06	ALF-A17520-06	7200-25-1	DL-Arginine, 98%	5GR	2,879	Air/Sea/Road	29252990
A17520.14	ALF-A17520-14	7200-25-1	DL-Arginine, 98%	25GR	10,206	Air/Sea/Road	29252990
B20273.22	ALF-B20273-22	69833-18-7	DL-Asparagine monohydrate, 98%	100GR	7,471	Air/Sea/Road	29241900
B20273.36	ALF-B20273-36	69833-18-7	DL-Asparagine monohydrate, 98%	500GR	42,791	Air/Sea/Road	29241900
167120025	167120025	69833-18-7	DL-Asparagine monohydrate, 98%	2.5KG	153,853	Air/Sea/Road	29241900
167120250	167120250	69833-18-7	DL-Asparagine monohydrate, 98%	25GR	3,502	Air/Sea/Road	29241900
167121000	167121000	69833-18-7	DL-Asparagine monohydrate, 98%	100GR	7,877	Air/Sea/Road	29241900
167125000	167125000	69833-18-7	DL-Asparagine monohydrate, 98%	500GR	32,362	Air/Sea/Road	29241900
A13646.0E	ALF-A13646-0E	617-45-8	DL-Aspartic acid, 98+%	2500GR	10,947	Air/Sea/Road	29224990
A13646.22	ALF-A13646-22	617-45-8	DL-Aspartic acid, 98+%	100GR	1,740	Air/Sea/Road	29224990
A13646.36	ALF-A13646-36	617-45-8	DL-Aspartic acid, 98+%	500GR	5,357	Air/Sea/Road	29224990
105030010	105030010	617-45-8	DL-Aspartic acid, 99+%	1KG	18,472	Air/Sea/Road	29224990
105030050	105030050	617-45-8	DL-Aspartic acid, 99+%	5GR	3,474	Air/Sea/Road	29224990
105032500	105032500	617-45-8	DL-Aspartic acid, 99+%	250GR	4,659	Air/Sea/Road	29224990
164640010	164640010	76-22-2	DL-Camphor, 96%	1KG	9,439	Air/Sea/Road	29142900
164640051	164640051	76-22-2	DL-Camphor, 96%	5KG	35,415	Air/Sea/Road	29142120
164642500	164642500	76-22-2	DL-Camphor, 96%	250GR	8,496	Air/Sea/Road	29142900
154570050	154570050	10373-78-1	DL-Camphoroquinone, 99%	5GR	4,655	Air/Sea/Road	29142990
154570100	154570100	10373-78-1	DL-Camphoroquinone, 99%	10GR	7,936	Air/Sea/Road	29142990
154570500	154570500	10373-78-1	DL-Camphoroquinone, 99%	50GR	44,102	Air/Sea/Road	29142990
A16589.14	ALF-A16589-14	461-05-2	DL-Carnitine hydrochloride, 98+%	25GR	1,868	Air/Sea/Road	29239000
A16589.22	ALF-A16589-22	461-05-2	DL-Carnitine hydrochloride, 98+%	100GR	3,389	Air/Sea/Road	29239000
108450250	108450250	461-05-2	DL-Carnitine hydrochloride, 99%	25GR	5,328	Air/Sea/Road	29239000
108451000	108451000	461-05-2	DL-Carnitine hydrochloride, 99%	100GR	16,872	Air/Sea/Road	29239000
227080050	227080050	96998-61-7	DL-Cysteine hydrochloride hydrate, 99%	5GR	9,180	Air/Sea/Road	29309040
227080100	227080100	96998-61-7	DL-Cysteine hydrochloride hydrate, 99%	10GR	16,021	Air/Sea/Road	29309040
448260050	448260050	10318-18-0	DL-Cysteine hydrochloride, 95%, anhydrous	5GR	14,137	Air/Sea/Road	29309099
H25779.06	ALF-H25779-06	10318-18-0	DL-Cysteine hydrochloride, 98+%	5GR	11,917	Air/Sea/Road	29309040
H25779.14	ALF-H25779-14	10318-18-0	DL-Cysteine hydrochloride, 98+%	25GR	30,725	Air/Sea/Road	29309040
H25779.22	ALF-H25779-22	10318-18-0	DL-Cysteine hydrochloride, 98+%	100GR	105,140	Air/Sea/Road	29309040
H56126.06	ALF-H56126-06	3374-22-9	DL-Cysteine, 96%	5g	2,616	Air/Sea/Road	29309040
230120100	230120100	3374-22-9	DL-Cysteine, 97%	10GR	10,335	Air/Sea/Road	29309040
J63564.06	ALF-J63564-06	923-32-0	DL-Cystine	5g	3,380	Air/Sea/Road	29309013
A13154.03	ALF-A13154-03	67-21-0	DL-Ethionine, 98%	1GR	764	Air/Sea/Road	29309099
A13154.06	ALF-A13154-06	67-21-0	DL-Ethionine, 98%	5GR	8,938	Air/Sea/Road	29309099
A13154.14	ALF-A13154-14	67-21-0	DL-Ethionine, 98%	25GR	35,442	Air/Sea/Road	29309099
146170025	146170025	67-21-0	DL-Ethionine, 98%	2.5GR	8,452	Air/Sea/Road	29309099
146170100	146170100	67-21-0	DL-Ethionine, 98%	10GR	23,913	Air/Sea/Road	29309099
146170500	146170500	67-21-0	DL-Ethionine, 98%	50GR	61,889	Air/Sea/Road	29309099
118140010	118140010	535-11-5	DL-Ethyl 2-bromopropionate, 99%	1KG	53,841	Air/Sea/Road	29159090
118141000	118141000	535-11-5	DL-Ethyl 2-bromopropionate, 99%	100GR	4,384	Air/Sea/Road	29159070
118142500	118142500	535-11-5	DL-Ethyl 2-bromopropionate, 99%	250GR	10,611	Air/Sea/Road	29159070
118160250	118160250	615-83-8	DL-Ethyl 2-bromovalerate, 99%	25GR	4,573	Air/Sea/Road	29159070
118161000	118161000	615-83-8	DL-Ethyl 2-bromovalerate, 99%	100GR	16,237	Air/Sea/Road	29159090
A14842.06	ALF-A14842-06	328-38-1	D-Leucine, 99%	5GR	2,724	Air/Sea/Road	29224990
A14842.14	ALF-A14842-14	328-38-1	D-Leucine, 99%	25GR	6,756	Air/Sea/Road	29224990
226900025	226900025	328-38-1	D-Leucine, 99%	2.5GR	5,861	Air/Sea/Road	29224990
L13243.03	ALF-L13243-03	53448-09-2	D-Leucinol, 97%	1g	3,292	Air/Sea/Road	29221990
119930010	119930010	19285-83-7	DL-Glutamic acid monohydrate, 98+%	1KG	55,261	Air/Sea/Road	29224290
119930250	119930250	19285-83-7	DL-Glutamic acid monohydrate, 98+%	25GR	3,950	Air/Sea/Road	29224290
119931000	119931000	19285-83-7	DL-Glutamic acid monohydrate, 98+%	100GR	8,347	Air/Sea/Road	29224200
A17719.14	ALF-A17719-14	19285-83-7	DL-Glutamic acid monohydrate, 99%	25GR	2,422	Air/Sea/Road	29224210
A17719.22	ALF-A17719-22	19285-83-7	DL-Glutamic acid monohydrate, 99%	100GR	8,097	Air/Sea/Road	29224210
A17719.36	ALF-A17719-36	19285-83-7	DL-Glutamic acid monohydrate, 99%	500GR	19,692	Air/Sea/Road	29224210
H63075.14	ALF-H63075-14	617-65-2	DL-Glutamic acid, 95%	25g	2,730	Air/Sea/Road	29224200
H63075.22	ALF-H63075-22	617-65-2	DL-Glutamic acid, 95%	100g	14,344	Air/Sea/Road	29224200
H62915.03	ALF-H62915-03	6899-04-3	DL-Glutamine, 98%	1g	3,001	Air/Sea/Road	29241900
411720250	411720250	123333-71-1	DL-Histidine hydrochloride, monohydrate, 98%	25GR	11,191	Air/Sea/Road	29332990
A16165.06	ALF-A16165-06	123333-71-1	DL-Histidine monohydrochloride monohydrate, 99%	5GR	1,982	Air/Sea/Road	29332990
A16165.14	ALF-A16165-14	123333-71-1	DL-Histidine monohydrochloride monohydrate, 99%	25GR	5,460	Air/Sea/Road	29332990
A16165.22	ALF-A16165-22	123333-71-1	DL-Histidine monohydrochloride monohydrate, 99%	100GR	15,217	Air/Sea/Road	29332990
L09122.03	ALF-L09122-03	504-33-6	DL-Homocysteic acid, 98%	1GR	2,480	Air/Sea/Road	29309099

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L09077.14	ALF-L09077-14	6038-19-3	DL-Homocysteine thiolactone hydrochloride, 99%	25GR	2,653	Air/Sea/Road	29349900
L09077.22	ALF-L09077-22	6038-19-3	DL-Homocysteine thiolactone hydrochloride, 99%	100GR	4,396	Air/Sea/Road	29349900
120830250	120830250	6038-19-3	DL-Homocysteinethiolactone hydrochloride, 99%	25GR	3,100	Air/Sea/Road	29349900
120831000	120831000	6038-19-3	DL-Homocysteinethiolactone hydrochloride, 99%	100GR	8,294	Air/Sea/Road	29349990
H63118.03	ALF-H63118-03	1927-25-9	DL-Homoserine, 98%	1g	3,525	Air/Sea/Road	29225090
H63118.06	ALF-H63118-06	1927-25-9	DL-Homoserine, 98%	5g	9,800	Air/Sea/Road	29225090
204760050	204760050	1927-25-9	DL-Homoserine, 99%	5GR	15,715	Air/Sea/Road	29225000
122490250	122490250	124-76-5	DL-Isoborneol, 93%, tech.	25GR	4,063	Air/Sea/Road	29061900
122495000	122495000	124-76-5	DL-Isoborneol, 93%, tech.	500GR	7,659	Air/Sea/Road	29061990
205010010	205010010	1637-73-6	DL-Isocitric acid, trisodium salt hydrate, 95%	1GR	6,854	Air/Sea/Road	29038990
205010050	205010050	1637-73-6	DL-Isocitric acid, trisodium salt hydrate, 95%	5GR	18,347	Air/Sea/Road	29181990
205010250	205010250	1637-73-6	DL-Isocitric acid, trisodium salt hydrate, 95%	25GR	86,739	Air/Sea/Road	29181990
A17521.09	ALF-A17521-09	443-79-8	DL-Isoleucine, 99%	10GR	1,585	Air/Sea/Road	29224990
A17521.14	ALF-A17521-14	443-79-8	DL-Isoleucine, 99%	25GR	3,039	Air/Sea/Road	29224990
A17521.18	ALF-A17521-18	443-79-8	DL-Isoleucine, 99%	50GR	6,250	Air/Sea/Road	29224990
A17521.22	ALF-A17521-22	443-79-8	DL-Isoleucine, 99%	100GR	11,480	Air/Sea/Road	29224990
L14259.0B	ALF-L14259-0B	50-21-5	DL-Lactic acid, 80-85% aq. soln.	1000GR	4,164	Air/Sea/Road	29181100
L14259.30	ALF-L14259-30	50-21-5	DL-Lactic acid, 80-85% aq. soln.	250GR	2,545	Air/Sea/Road	29181100
L14259.0E	ALF-L14259-0E	50-21-5	DL-Lactic acid, 80-85% aq. soln.	2500g	11,240	Air/Sea/Road	29181100
125060010	125060010	50-21-5	DL-Lactic acid, 90%	1KG	10,164	Air/Sea/Road	29181110
125060025	125060025	50-21-5	DL-Lactic acid, 90%	2.5KG	15,327	Air/Sea/Road	29181110
125060100	125060100	50-21-5	DL-Lactic acid, 90%	10KG	70,159	Air/Sea/Road	29181110
125060250	125060250	50-21-5	DL-Lactic acid, 90%	25GR	2,253	Air/Sea/Road	29181100
125065000	125065000	50-21-5	DL-Lactic acid, 90%	500GR	6,722	Air/Sea/Road	29181100
L09026.09	ALF-L09026-09	95-96-5	DL-Lactide, 99%	10GR	3,165	Air/Sea/Road	29322990
L09026.18	ALF-L09026-18	95-96-5	DL-Lactide, 99%	50GR	9,652	Air/Sea/Road	29322990
376850250	376850250	95-96-5	DL-Lactide, 99%	25GR	9,589	Air/Sea/Road	29322090
A10590.0B	ALF-A10590-0B	328-39-2	DL-Leucine, 99%	1000GR	85,825	Air/Sea/Road	29224990
A10590.18	ALF-A10590-18	328-39-2	DL-Leucine, 99%	50GR	3,336	Air/Sea/Road	29224990
A10590.30	ALF-A10590-30	328-39-2	DL-Leucine, 99%	250GR	27,333	Air/Sea/Road	29224990
172130250	172130250	328-39-2	DL-Leucine, 99+%	25GR	5,274	Air/Sea/Road	29224990
172132500	172132500	328-39-2	DL-Leucine, 99+%	250GR	39,544	Air/Sea/Road	29224990
L07576.06	ALF-L07576-06	885701-25-7	DL-Lysine monohydrate, 98+%	5GR	2,276	Air/Sea/Road	29224100
L07576.14	ALF-L07576-14	885701-25-7	DL-Lysine monohydrate, 98+%	25GR	6,739	Air/Sea/Road	29224100
A11066.14	ALF-A11066-14	70-53-1	DL-Lysine monohydrochloride, 99%	25GR	2,231	Air/Sea/Road	29224100
A11066.22	ALF-A11066-22	70-53-1	DL-Lysine monohydrochloride, 99%	100GR	4,807	Air/Sea/Road	29224100
413370250	413370250	70-53-1	DL-Lysine monohydrochloride, 99%	25GR	5,092	Air/Sea/Road	29224100
413371000	413371000	70-53-1	DL-Lysine monohydrochloride, 99%	100GR	15,676	Air/Sea/Road	29224100
A17874.0E	ALF-A17874-0E	6915-15-7	DL-Malic acid, 98%	2500GR	6,969	Air/Sea/Road	29181990
A17874.30	ALF-A17874-30	6915-15-7	DL-Malic acid, 98%	250GR	2,082	Air/Sea/Road	29181990
A17874.36	ALF-A17874-36	6915-15-7	DL-Malic acid, 98%	500GR	2,267	Air/Sea/Road	29181990
125250010	125250010	6915-15-7	DL-Malic acid, 99+%	1KG	7,003	Air/Sea/Road	29171990
125250050	125250050	6915-15-7	DL-Malic acid, 99+%	5KG	19,251	Air/Sea/Road	29181990
125252500	125252500	6915-15-7	DL-Malic acid, 99+%	250GR	8,319	Air/Sea/Road	29171990
125255000	125255000	6915-15-7	DL-Malic acid, 99+%	500GR	4,447	Air/Sea/Road	29183000
125310010	125310010	90-64-2	DL-Mandelic acid, 99+%	1KG	16,651	Air/Sea/Road	29181990
125310050	125310050	90-64-2	DL-Mandelic acid, 99+%	5KG	59,151	Air/Sea/Road	29181990
125311000	125311000	90-64-2	DL-Mandelic acid, 99+%	100GR	5,374	Air/Sea/Road	29173995
125312500	125312500	90-64-2	DL-Mandelic acid, 99+%	250GR	5,744	Air/Sea/Road	29181990
A18098.0B	ALF-A18098-0B	89-78-1	DL-Menthol, 98+%	1000GR	14,122	Air/Sea/Road	29061100
A18098.18	ALF-A18098-18	89-78-1	DL-Menthol, 98+%	50GR	2,733	Air/Sea/Road	29061100
A18098.22	ALF-A18098-22	89-78-1	DL-Menthol, 98+%	100GR	2,064	Air/Sea/Road	29061100
A18098.30	ALF-A18098-30	89-78-1	DL-Menthol, 98+%	250GR	8,346	Air/Sea/Road	29061100
125390050	125390050	89-78-1	DL-Menthol, 99%	5ML	3,241	Air/Sea/Road	29061100
125391000	125391000	89-78-1	DL-Menthol, 99%	100ML	9,160	Air/Sea/Road	29061100
125395000	125395000	89-78-1	DL-Menthol, 99%	500ML	41,004	Air/Sea/Road	29061100
125550025	125550025	70-49-5	DL-Mercaptosuccinic acid, 99%	2.5KG	74,720	Air/Sea/Road	29309099
125551000	125551000	70-49-5	DL-Mercaptosuccinic acid, 99%	100GR	4,539	Air/Sea/Road	29309099
125555000	125555000	70-49-5	DL-Mercaptosuccinic acid, 99%	500GR	18,825	Air/Sea/Road	29309080
B25094.03	ALF-B25094-03	820-10-0	DL-Methionine sulfone, 98%	1GR	2,004	Air/Sea/Road	29229099
B25094.06	ALF-B25094-06	820-10-0	DL-Methionine sulfone, 98%	5GR	6,551	Air/Sea/Road	29229099
A18081.06	ALF-A18081-06	62697-73-8	DL-Methionine sulfoxide, 98+%	5GR	3,061	Air/Sea/Road	29229099
A18081.14	ALF-A18081-14	62697-73-8	DL-Methionine sulfoxide, 98+%	25GR	24,053	Air/Sea/Road	29229099

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A11457.0B	ALF-A11457-0B	59-51-8	DL-Methionine, 99%	1000GR	5,877	Air/Sea/Road	29304000
A11457.0I	ALF-A11457-0I	59-51-8	DL-Methionine, 99%	5000GR	20,682	Air/Sea/Road	29304000
A11457.30	ALF-A11457-30	59-51-8	DL-Methionine, 99%	250GR	3,754	Air/Sea/Road	29304000
125650010	125650010	59-51-8	DL-Methionine, 99+%	1KG	12,224	Air/Sea/Road	29304000
125650025	125650025	59-51-8	DL-Methionine, 99+%	2.5GR	3,593	Air/Sea/Road	29304000
125651000	125651000	59-51-8	DL-Methionine, 99+%	100GR	2,786	Air/Sea/Road	29304000
125652500	125652500	59-51-8	DL-Methionine, 99+%	250GR	6,354	Air/Sea/Road	29304000
140630010	140630010	775-06-4	DL-m-Tyrosine, 98.5%	1GR	6,951	Air/Sea/Road	29225090
140630050	140630050	775-06-4	DL-m-Tyrosine, 98.5%	5GR	37,728	Air/Sea/Road	29225090
339790010	339790010	7508-82-9	DL-N-Benzoyl-2-methylserine, 98%	1GR	4,017	Air/Sea/Road	29225090
A10791.14	ALF-A10791-14	616-06-8	DL-Norleucine, 98%	25GR	3,562	Air/Sea/Road	29224990
A10791.22	ALF-A10791-22	616-06-8	DL-Norleucine, 98%	100GR	24,417	Air/Sea/Road	29224990
L10809.MA	ALF-L10809-MA	5746-86-1	DL-Nornicotine, 96%	10MG	7,854	Air/Sea/Road	29333919
L10809.MF	ALF-L10809-MF	5746-86-1	DL-Nornicotine, 96%	50MG	28,479	Air/Sea/Road	29333919
A15900.14	ALF-A15900-14	760-78-1	DL-Norvaline, 98%	25GR	3,746	Air/Sea/Road	29224990
A15900.22	ALF-A15900-22	760-78-1	DL-Norvaline, 98%	100GR	11,298	Air/Sea/Road	29224990
A15900.36	ALF-A15900-36	760-78-1	DL-Norvaline, 98%	500GR	45,737	Air/Sea/Road	29224990
A18173.06	ALF-A18173-06	1069-31-4	DL-Ornithine monohydrochloride, 99%	5GR	3,863	Air/Sea/Road	29224990
A18173.14	ALF-A18173-14	1069-31-4	DL-Ornithine monohydrochloride, 99%	25GR	15,306	Air/Sea/Road	29224990
A18173.18	ALF-A18173-18	1069-31-4	DL-Ornithine monohydrochloride, 99%	50GR	18,181	Air/Sea/Road	29224990
B25114.18	ALF-B25114-18	16485-10-2	DL-Panthenol, 99%	50GR	1,061	Air/Sea/Road	29362400
B25114.30	ALF-B25114-30	16485-10-2	DL-Panthenol, 99%	250GR	10,004	Air/Sea/Road	29362400
427591000	427591000	79-50-5	DL-Pantolactone, 97%	100GR	25,574	Air/Sea/Road	29322990
B24710.03	ALF-B24710-03	52-66-4	DL-Penicillamine, 97+%	1GR	2,788	Air/Sea/Road	29349900
B24710.06	ALF-B24710-06	52-66-4	DL-Penicillamine, 97+%	5GR	9,877	Air/Sea/Road	29349900
A12758.06	ALF-A12758-06	5619-07-8	DL-Phenylalanine methyl ester hydrochloride, 98%	5GR	3,875	Air/Sea/Road	29224990
A12758.14	ALF-A12758-14	5619-07-8	DL-Phenylalanine methyl ester hydrochloride, 98%	25GR	14,578	Air/Sea/Road	29224990
A12758.22	ALF-A12758-22	5619-07-8	DL-Phenylalanine methyl ester hydrochloride, 98%	100GR	48,975	Air/Sea/Road	29224990
A10132.14	ALF-A10132-14	150-30-1	DL-Phenylalanine, 99%	25GR	1,884	Air/Sea/Road	29224990
A10132.22	ALF-A10132-22	150-30-1	DL-Phenylalanine, 99%	100GR	3,808	Air/Sea/Road	29224990
A10132.36	ALF-A10132-36	150-30-1	DL-Phenylalanine, 99%	500GR	17,129	Air/Sea/Road	29224990
164570250	164570250	150-30-1	DL-Phenylalanine, 99%	25GR	4,477	Air/Sea/Road	29224990
164571000	164571000	150-30-1	DL-Phenylalanine, 99%	100GR	9,271	Air/Sea/Road	29224990
164575000	164575000	150-30-1	DL-Phenylalanine, 99%	500GR	33,566	Air/Sea/Road	29224990
H63562.03	ALF-H63562-03	16088-07-6	DL-Phenylalaninol, 96%	1g	4,036	Air/Sea/Road	29221990
H63932.06	ALF-H63932-06	7568-92-5	DL-Phenylglycinol, 95%	5g	1,551	Air/Sea/Road	29221990
H63932.14	ALF-H63932-14	7568-92-5	DL-Phenylglycinol, 95%	25g	10,241	Air/Sea/Road	29221990
130940250	130940250	635-51-8	DL-Phenylsuccinic acid, 98+%	25GR	2,620	Air/Sea/Road	29173930
130941000	130941000	635-51-8	DL-Phenylsuccinic acid, 98+%	100GR	7,314	Air/Sea/Road	29173930
130945000	130945000	635-51-8	DL-Phenylsuccinic acid, 98+%	500GR	34,711	Air/Sea/Road	29173930
B23541.06	ALF-B23541-06	535-75-1	DL-Pipecolinic acid, 99%	5GR	2,532	Air/Sea/Road	29333990
B23541.14	ALF-B23541-14	535-75-1	DL-Pipecolinic acid, 99%	25GR	4,698	Air/Sea/Road	29333990
B23541.22	ALF-B23541-22	535-75-1	DL-Pipecolinic acid, 99%	100GR	18,002	Air/Sea/Road	29333990
131280250	131280250	535-75-1	DL-Pipecolinic acid, 99%	25GR	5,550	Air/Sea/Road	29333919
131281000	131281000	535-75-1	DL-Pipecolinic acid, 99%	100GR	18,559	Air/Sea/Road	29333919
A13137.06	ALF-A13137-06	609-36-9	DL-Proline, 99%	5GR	4,015	Air/Sea/Road	29339990
A13137.14	ALF-A13137-14	609-36-9	DL-Proline, 99%	25GR	15,469	Air/Sea/Road	29339990
A13137.22	ALF-A13137-22	609-36-9	DL-Proline, 99%	100GR	21,189	Air/Sea/Road	29339990
174030050	174030050	609-36-9	DL-Proline, 99%	5GR	7,021	Air/Sea/Road	29339980
174030250	174030250	609-36-9	DL-Proline, 99%	25GR	15,417	Air/Sea/Road	29339980
H62322.06	ALF-H62322-06	498-63-5	DL-Prolinol, 98%	5g	6,014	Air/Sea/Road	29339990
437320050	437320050	64165-64-6	DL-Propargylglycine, 98%	5GR	71,262	Air/Sea/Road	29224990
207320050	207320050	318-98-9	DL-Propranolol hydrochloride, 99%	5GR	11,329	Air/Sea/Road	29225011
207320250	207320250	318-98-9	DL-Propranolol hydrochloride, 99%	25GR	36,832	Air/Sea/Road	29225090
207321000	207321000	318-98-9	DL-Propranolol hydrochloride, 99%	100GR	100,078	Air/Sea/Road	29225090
351885000	351885000	98-85-1	DL-sec-Phenethyl alcohol, 97%	500GR	6,000	Air/Sea/Road	29062990
A13904.09	ALF-A13904-09	5619-04-5	DL-Serine methyl ester hydrochloride, 98+%	10GR	2,827	Air/Sea/Road	29225090
A13904.18	ALF-A13904-18	5619-04-5	DL-Serine methyl ester hydrochloride, 98+%	50GR	9,308	Air/Sea/Road	29225090
A13904.30	ALF-A13904-30	5619-04-5	DL-Serine methyl ester hydrochloride, 98+%	250GR	31,847	Air/Sea/Road	29225090
207450100	207450100	5619-04-5	DL-Serine methyl ester hydrochloride, 99%	10GR	6,186	Air/Sea/Road	29225090
207451000	207451000	5619-04-5	DL-Serine methyl ester hydrochloride, 99%	100GR	48,891	Air/Sea/Road	29225090
A15184.22	ALF-A15184-22	302-84-1	DL-Serine, 99%	100GR	3,823	Air/Sea/Road	29225090

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A15184.36	ALF-A15184-36	302-84-1	DL-Serine, 99%	500GR	17,460	Air/Sea/Road	29225090
132650250	132650250	302-84-1	DL-Serine, 99%	25GR	2,700	Air/Sea/Road	29225011
132651000	132651000	302-84-1	DL-Serine, 99%	100GR	7,603	Air/Sea/Road	29225000
132655000	132655000	302-84-1	DL-Serine, 99%	500GR	18,000	Air/Sea/Road	29225090
A10683.0B	ALF-A10683-0B	133-37-9	DL-Tartaric acid, 99%	1000GR	15,110	Air/Sea/Road	29181200
A10683.30	ALF-A10683-30	133-37-9	DL-Tartaric acid, 99%	250GR	2,252	Air/Sea/Road	29181200
A10683.36	ALF-A10683-36	133-37-9	DL-Tartaric acid, 99%	500GR	4,195	Air/Sea/Road	29181200
137870025	137870025	133-37-9	DL-Tartaric acid, 99.5%	2.5KG	40,387	Air/Sea/Road	29181200
137871000	137871000	133-37-9	DL-Tartaric acid, 99.5%	100GR	3,619	Air/Sea/Road	29181200
137875000	137875000	133-37-9	DL-Tartaric acid, 99.5%	500GR	11,138	Air/Sea/Road	29181200
L04711.06	ALF-L04711-06	1077-28-7	DL-Thioctic acid, 98%	5GR	5,751	Air/Sea/Road	29349990
L04711.14	ALF-L04711-14	1077-28-7	DL-Thioctic acid, 98%	25GR	13,666	Air/Sea/Road	29349990
138720050	138720050	1077-28-7	DL-Thioctic acid, 98+%	5GR	9,221	Air/Sea/Road	29309080
138720250	138720250	1077-28-7	DL-Thioctic acid, 98+%	25GR	36,156	Air/Sea/Road	29309080
138721000	138721000	1077-28-7	DL-Thioctic acid, 98+%	100GR	86,488	Air/Sea/Road	29309080
A10606.14	ALF-A10606-14	80-68-2	DL-Threonine, 99%	25GR	2,320	Air/Sea/Road	29225090
A10606.22	ALF-A10606-22	80-68-2	DL-Threonine, 99%	100GR	4,182	Air/Sea/Road	29225090
A10606.36	ALF-A10606-36	80-68-2	DL-Threonine, 99%	500GR	30,608	Air/Sea/Road	29225090
138940250	138940250	80-68-2	DL-Threonine, 99.5%	25GR	8,192	Air/Sea/Road	29225011
138941000	138941000	80-68-2	DL-Threonine, 99.5%	100GR	15,900	Air/Sea/Road	29225090
138945000	138945000	80-68-2	DL-Threonine, 99.5%	500GR	86,886	Air/Sea/Road	29225090
140550050	140550050	552-63-6	DL-Tropic acid, 97%	5GR	3,588	Air/Sea/Road	29181990
140550250	140550250	552-63-6	DL-Tropic acid, 97%	25GR	10,148	Air/Sea/Road	29181990
140551000	140551000	552-63-6	DL-Tropic acid, 97%	100GR	35,935	Air/Sea/Road	29181990
B22040.09	ALF-B22040-09	552-63-6	DL-Tropic acid, 98%	10GR	2,446	Air/Sea/Road	29181990
B22040.18	ALF-B22040-18	552-63-6	DL-Tropic acid, 98%	50GR	6,359	Air/Sea/Road	29181990
172110250	172110250	54-12-6	DL-Tryptophan, 98%	25GR	4,100	Air/Sea/Road	29339900
172111000	172111000	54-12-6	DL-Tryptophan, 98%	100GR	14,914	Air/Sea/Road	29339900
L05936.06	ALF-L05936-06	54-12-6	DL-Tryptophan, 99%	5GR	2,788	Air/Sea/Road	29339990
L05936.14	ALF-L05936-14	54-12-6	DL-Tryptophan, 99%	25GR	2,903	Air/Sea/Road	29339990
L05936.22	ALF-L05936-22	54-12-6	DL-Tryptophan, 99%	100GR	21,684	Air/Sea/Road	29339990
H63227.MD	ALF-H63227-MD	6720-02-1	DL-Tryptophanamide, 98%	250mg	5,665	Air/Sea/Road	29339990
A13740.09	ALF-A13740-09	556-03-6	DL-Tyrosine, 98%	10GR	3,178	Air/Sea/Road	29225090
A13740.18	ALF-A13740-18	556-03-6	DL-Tyrosine, 98%	50GR	7,063	Air/Sea/Road	29225090
A13740.30	ALF-A13740-30	556-03-6	DL-Tyrosine, 98%	250GR	13,750	Air/Sea/Road	29225090
163570250	163570250	556-03-6	DL-Tyrosine, 99%	25GR	4,200	Air/Sea/Road	29225090
163571000	163571000	556-03-6	DL-Tyrosine, 99%	100GR	24,209	Air/Sea/Road	29225090
L17906.06	ALF-L17906-06	23358-42-1	DL-Valine ethyl ester hydrochloride, 99%	5GR	3,171	Air/Sea/Road	29224990
L17906.14	ALF-L17906-14	23358-42-1	DL-Valine ethyl ester hydrochloride, 99%	25GR	10,895	Air/Sea/Road	29224990
L06526.06	ALF-L06526-06	5619-05-6	DL-Valine methyl ester hydrochloride, 99%	5GR	1,554	Air/Sea/Road	29224990
L06526.14	ALF-L06526-14	5619-05-6	DL-Valine methyl ester hydrochloride, 99%	25GR	6,624	Air/Sea/Road	29224990
452832500	452832500	516-06-3	DL-Valine, 98%, extra pure	250GR	19,373	Air/Sea/Road	29224990
A16756.0E	ALF-A16756-0E	516-06-3	DL-Valine, 99%	2500GR	47,559	Air/Sea/Road	29224990
A16756.22	ALF-A16756-22	516-06-3	DL-Valine, 99%	100GR	3,635	Air/Sea/Road	29224990
A16756.36	ALF-A16756-36	516-06-3	DL-Valine, 99%	500GR	13,211	Air/Sea/Road	29224990
172100010	172100010	516-06-3	DL-Valine, 99+%, for biochemistry	1KG	150,745	Air/Sea/Road	29224990
172100500	172100500	516-06-3	DL-Valine, 99+%, for biochemistry	50GR	8,464	Air/Sea/Road	29224990
172102500	172102500	516-06-3	DL-Valine, 99+%, for biochemistry	250GR	38,439	Air/Sea/Road	29224990
243080010	243080010	7274-88-6	D-Lysine hydrochloride, 99+%	1GR	4,561	Air/Sea/Road	29224100
L07710.03	ALF-L07710-03	7274-88-6	D-Lysine monohydrochloride, 98%	1GR	3,082	Air/Sea/Road	29224100
L07710.06	ALF-L07710-06	7274-88-6	D-Lysine monohydrochloride, 98%	5GR	10,731	Air/Sea/Road	29224100
A17007.03	ALF-A17007-03	1114-34-7	D-Lyxose, 99%	1GR	1,232	Air/Sea/Road	29400000
A17007.06	ALF-A17007-06	1114-34-7	D-Lyxose, 99%	5GR	3,767	Air/Sea/Road	29400000
A17007.14	ALF-A17007-14	1114-34-7	D-Lyxose, 99%	25GR	13,480	Air/Sea/Road	29400000
A14030.0B	ALF-A14030-0B	69-65-8	D-Mannitol, 97+%	1000GR	4,196	Air/Sea/Road	29054300
A14030.0I	ALF-A14030-0I	69-65-8	D-Mannitol, 97+%	5000GR	14,304	Air/Sea/Road	29054300
A14030.30	ALF-A14030-30	69-65-8	D-Mannitol, 97+%	250GR	2,644	Air/Sea/Road	29054300
125340010	125340010	69-65-8	D-Mannitol, 98+%	1KG	5,149	Air/Sea/Road	29054300
125340025	125340025	69-65-8	D-Mannitol, 98+%	2.5KG	14,713	Air/Sea/Road	29054300
125340050	125340050	69-65-8	D-Mannitol, 98+%	5KG	19,982	Air/Sea/Road	29054300
125341000	125341000	69-65-8	D-Mannitol, 98+%	100GR	3,870	Air/Sea/Road	29054300
125345000	125345000	69-65-8	D-Mannitol, 98+%	500GR	3,470	Air/Sea/Road	29054300
033342.36	ALF-033342-36	69-65-8	D-Mannitol, ACS	500g	6,115	Air/Sea/Road	29054300
033342.A4	ALF-033342-A4	69-65-8	D-Mannitol, ACS	2.5kg	22,736	Air/Sea/Road	29054300
B21213.06	ALF-B21213-06	348-67-4	D-Methionine, 99%	5GR	829	Air/Sea/Road	29304000
B21213.14	ALF-B21213-14	348-67-4	D-Methionine, 99%	25GR	3,594	Air/Sea/Road	29304000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B21213.22	ALF-B21213-22	348-67-4	D-Methionine, 99%	100GR	11,957	Air/Sea/Road	29304000
227210050	227210050	348-67-4	D-Methionine, 99+%	5GR	2,664	Air/Sea/Road	29304000
227211000	227211000	348-67-4	D-Methionine, 99+%	100GR	38,944	Air/Sea/Road	29304000
H57434.03	ALF-H57434-03	25137-00-2	D-Nipecotic acid, 96+%	1g	3,467	Air/Sea/Road	29333919
H57434.06	ALF-H57434-06	25137-00-2	D-Nipecotic acid, 96+%	5g	17,365	Air/Sea/Road	29333919
H57434.14	ALF-H57434-14	25137-00-2	D-Nipecotic acid, 96+%	25g	86,826	Air/Sea/Road	29333919
B23444.03	ALF-B23444-03	2013-12-9	D-Norvaline, 99%	1GR	924	Air/Sea/Road	29224990
B23444.06	ALF-B23444-06	2013-12-9	D-Norvaline, 99%	5GR	3,812	Air/Sea/Road	29224990
B23444.14	ALF-B23444-14	2013-12-9	D-Norvaline, 99%	25GR	14,122	Air/Sea/Road	29224990
J61333.MD	ALF-J61333-MD	0	Dobutamine hydrochloride	250mg	8,260	POR	29222990
456262500	456262500	114977-28-5	Docetaxel, 98%	250MG	34,790	Air/Sea/Road	29329900
H33924.03	ALF-H33924-03	57402-36-5	Docosanal, 98%	1GR	19,360	Air/Sea/Road	29121990
H33924.MD	ALF-H33924-MD	57402-36-5	Docosanal, 98%	250MG	5,057	Air/Sea/Road	29121990
334812500	334812500	112-85-6	Docosanoic acid, 85%, technical	250GR	10,313	Air/Sea/Road	29159010
013059.04	ALF-013059-04	17685-52-8	Dodecacarbonyltriiron, 96% (dry wt.), stab. with 5-10% methanol	2g	1,660	Air/Sea/Road	28530000
A15611.22	ALF-A15611-22	112-54-9	Dodecanal, 95%, stab.	100g	5,524	Air/Sea/Road	29121990
365770050	365770050	13475-82-6	Dodecane, mixture of isomers	5LT	15,765	Air/Sea/Road	29011000
A10387.0B	ALF-A10387-0B	693-23-2	Dodecanedioic acid, 99%	1000GR	12,118	Air/Sea/Road	29171990
A10387.30	ALF-A10387-30	693-23-2	Dodecanedioic acid, 99%	250GR	3,109	Air/Sea/Road	29171990
305340050	305340050	4834-98-4	Dodecanedioyl dichloride, 98%	5GR	4,900	Air/Sea/Road	29159090
A11672.0C	ALF-A11672-0C	143-07-7	Dodecanoic acid, 98%	10000GR	22,061	Air/Sea/Road	29159090
A11672.0E	ALF-A11672-0E	143-07-7	Dodecanoic acid, 98%	2500GR	4,628	Air/Sea/Road	29159090
A11672.36	ALF-A11672-36	143-07-7	Dodecanoic acid, 98%	500GR	2,532	Air/Sea/Road	29159090
042038.18	ALF-042038-18	143-07-7	Dodecanoic acid, typically 99.5%	50g	2,412	Air/Sea/Road	29159090
042038.30	ALF-042038-30	143-07-7	Dodecanoic acid, typically 99.5%	250g	4,258	Air/Sea/Road	29159090
L02014.14	ALF-L02014-14	1674-38-0	Dodecanophenone, 97%	25GR	2,314	Air/Sea/Road	29143990
L02014.22	ALF-L02014-22	1674-38-0	Dodecanophenone, 97%	100GR	7,353	Air/Sea/Road	29143990
A13294.22	ALF-A13294-22	112-16-3	Dodecanoyl chloride, 98%	100GR	3,312	Air/Sea/Road	29159090
A13294.36	ALF-A13294-36	112-16-3	Dodecanoyl chloride, 98%	500GR	7,010	Air/Sea/Road	29159090
466600010	466600010	0	Dodecenylsuccinic acid	1GR	12,367	Air/Sea/Road	
226140025	226140025	151-21-3	Dodecyl sulfate, sodium salt, 85%, pure	2.5KG	17,298	Air/Sea/Road	29029090
226141000	226141000	151-21-3	Dodecyl sulfate, sodium salt, 85%, pure	100GR	5,091	Air/Sea/Road	29041000
230420250	230420250	151-21-3	Dodecyl sulfate, sodium salt, 99%, for biochemistry	25GR	4,667	Air/Sea/Road	29041000
409250100	409250100	929-73-7	Dodecylamine hydrochloride, 99%	10GR	8,670	Air/Sea/Road	29211990
117660010	117660010	124-22-1	Dodecylamine, 98%	1KG	10,040	Air/Sea/Road	29211990
117661000	117661000	124-22-1	Dodecylamine, 98%	100GR	4,665	Air/Sea/Road	29211990
117665000	117665000	124-22-1	Dodecylamine, 98%	500GR	6,745	Air/Sea/Road	29211990
325905000	325905000	85536-14-7	Dodecylbenzene sulfonic acid, mixture of C10-C13 isomers	500GR	15,049	Air/Sea/Road	29041000
409310250	409310250	1119-94-4	Dodecyltrimethylammonium bromide, 99%, pure	25GR	11,796	Air/Sea/Road	29239000
H37298.ME	ALF-H37298-ME	115256-11-6	Dofetilide, 98%	500MG	23,142	Air/Sea/Road	29359090
L12930.14	ALF-L12930-14	538-71-6	Domiphen bromide, 97%	25g	4,416	Air/Sea/Road	29239000
J63681.MF	ALF-J63681-MF	57808-66-9	Domperidone	50mg	7,899	Air/Sea/Road	29333919
458050010	458050010	120011-70-3	Donepezil hydrochloride	1GR	8,100	Air/Sea/Road	29333919
A11136.06	ALF-A11136-06	62-31-7	Dopamine hydrochloride, 99%	5GR	2,967	Air/Sea/Road	29222990
A11136.14	ALF-A11136-14	62-31-7	Dopamine hydrochloride, 99%	25GR	9,464	Air/Sea/Road	29222990
A11136.22	ALF-A11136-22	62-31-7	Dopamine hydrochloride, 99%	100GR	39,896	Air/Sea/Road	29222990
465620050	465620050	117704-25-3	Doramectin	5GR	53,379	Air/Sea/Road	29419090
465620050	465620050	117704-25-3	Doramectin	5GR	53,379	Air/Sea/Road	29419090
117690050	117690050	544-85-4	Dotriacontane, 97%	5GR	3,900	Air/Sea/Road	29011000
117690250	117690250	544-85-4	Dotriacontane, 97%	25GR	12,776	Air/Sea/Road	29011000
117691000	117691000	544-85-4	Dotriacontane, 97%	100GR	47,611	Air/Sea/Road	29011000
A17480.06	ALF-A17480-06	544-85-4	Dotriacontane, 98%	5g	1,929	Air/Sea/Road	29011000
A17480.14	ALF-A17480-14	544-85-4	Dotriacontane, 98%	25g	5,008	Air/Sea/Road	29011000
044224.KT	ALF-044224-KT	0	Dow Corning r High-Vacuum Grease	1each	12,755	Air/Sea/Road	29319090
L14254.0B	ALF-L14254-0B	9085-42-1	Dowex r 1X2 100-200 (Cl)	1000GR	49,870	Air/Sea/Road	39140090
L14254.18	ALF-L14254-18	9085-42-1	Dowex r 1X2 100-200 (Cl)	50GR	4,616	Air/Sea/Road	39140090
L14254.30	ALF-L14254-30	9085-42-1	Dowex r 1X2 100-200 (Cl)	250GR	15,089	Air/Sea/Road	39140090
A12130.0B	ALF-A12130-0B	9085-42-1	Dowex r 1X2 50-100 (Cl)	1000GR	59,972	Air/Sea/Road	39140090
A12130.18	ALF-A12130-18	9085-42-1	Dowex r 1X2 50-100 (Cl)	50GR	4,450	Air/Sea/Road	39140090
A12130.30	ALF-A12130-30	9085-42-1	Dowex r 1X2 50-100 (Cl)	250GR	17,391	Air/Sea/Road	39140090
L14257.0B	ALF-L14257-0B	12627-85-9	Dowex r 1X8 100-200 (Cl)	1000GR	60,867	Air/Sea/Road	39140090
L14257.18	ALF-L14257-18	12627-85-9	Dowex r 1X8 100-200 (Cl)	50GR	7,744	Air/Sea/Road	39140090
L14257.30	ALF-L14257-30	12627-85-9	Dowex r 1X8 100-200 (Cl)	250GR	17,902	Air/Sea/Road	39140090
L14258.0B	ALF-L14258-0B	12627-85-9	Dowex r 1X8 200-400 (Cl)	1000GR	64,651	Air/Sea/Road	39140090
L14258.18	ALF-L14258-18	12627-85-9	Dowex r 1X8 200-400 (Cl)	50GR	7,161	Air/Sea/Road	39140090
L14258.30	ALF-L14258-30	12627-85-9	Dowex r 1X8 200-400 (Cl)	250GR	16,368	Air/Sea/Road	39140090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L13944.0B	ALF-L13944-0B	12612-37-2	Dowex r 50WX2 100-200 (H)	1000GR	56,136	Air/Sea/Road	39140090
L13944.18	ALF-L13944-18	12612-37-2	Dowex r 50WX2 100-200 (H)	50GR	6,779	Air/Sea/Road	39140090
L13944.30	ALF-L13944-30	12612-37-2	Dowex r 50WX2 100-200 (H)	250GR	14,961	Air/Sea/Road	39140090
L13945.0B	ALF-L13945-0B	12612-37-2	Dowex r 50WX2 200-400 (H)	1000GR	50,254	Air/Sea/Road	39140090
L13945.18	ALF-L13945-18	12612-37-2	Dowex r 50WX2 200-400 (H)	50GR	6,815	Air/Sea/Road	39140090
L13945.30	ALF-L13945-30	12612-37-2	Dowex r 50WX2 200-400 (H)	250GR	15,217	Air/Sea/Road	39140090
L13943.0B	ALF-L13943-0B	12612-37-2	Dowex r 50WX2 50-100 (H)	1000GR	52,939	Air/Sea/Road	39140090
L13943.18	ALF-L13943-18	12612-37-2	Dowex r 50WX2 50-100 (H)	50GR	7,635	Air/Sea/Road	39140090
L13943.30	ALF-L13943-30	12612-37-2	Dowex r 50WX2 50-100 (H)	250GR	17,391	Air/Sea/Road	39140090
L13917.0B	ALF-L13917-0B	11113-61-4	Dowex r 50WX4 100-200 (H)	1000GR	63,681	Air/Sea/Road	39140090
L13917.18	ALF-L13917-18	11113-61-4	Dowex r 50WX4 100-200 (H)	50GR	3,554	Air/Sea/Road	39140090
L13917.30	ALF-L13917-30	11113-61-4	Dowex r 50WX4 100-200 (H)	250GR	17,263	Air/Sea/Road	39140090
L13918.18	ALF-L13918-18	11113-61-4	Dowex r 50WX4 200-400 (H)	50g	5,009	Air/Sea/Road	39140090
L13921.0B	ALF-L13921-0B	11119-67-8	Dowex r 50WX8 100-200 (H)	1000GR	31,674	Air/Sea/Road	39140090
L13921.18	ALF-L13921-18	11119-67-8	Dowex r 50WX8 100-200 (H)	50GR	5,767	Air/Sea/Road	39140090
L13921.30	ALF-L13921-30	11119-67-8	Dowex r 50WX8 100-200 (H)	250GR	12,155	Air/Sea/Road	39140090
L13922.0B	ALF-L13922-0B	11119-67-8	Dowex r 50WX8 200-400 (H)	1000GR	28,940	Air/Sea/Road	39140090
L13922.18	ALF-L13922-18	11119-67-8	Dowex r 50WX8 200-400 (H)	50GR	5,575	Air/Sea/Road	39140090
L13922.30	ALF-L13922-30	11119-67-8	Dowex r 50WX8 200-400 (H)	250GR	19,463	Air/Sea/Road	39140090
B22109.0E	ALF-B22109-0E	11119-67-8	Dowex r 50WX8 50-100 (H)	2500GR	134,778	Air/Sea/Road	39140090
B22109.22	ALF-B22109-22	11119-67-8	Dowex r 50WX8 50-100 (H)	100GR	10,310	Air/Sea/Road	39140090
B22109.36	ALF-B22109-36	11119-67-8	Dowex r 50WX8 50-100 (H)	500GR	37,467	Air/Sea/Road	39140090
202960025	202960025	9085-42-1	Dowex® 1X2, 100-200 mesh, ion-exchange resin	2.5KG	178,754	Air/Sea/Road	39140090
202961000	202961000	9085-42-1	Dowex® 1X2, 100-200 mesh, ion-exchange resin	100GR	8,647	Air/Sea/Road	39140090
202965000	202965000	9085-42-1	Dowex® 1X2, 100-200 mesh, ion-exchange resin	500GR	36,570	Air/Sea/Road	39140090
202970025	202970025	9085-42-1	Dowex® 1X2, 200-400 mesh, ion-exchange resin	2.5KG	183,130	Air/Sea/Road	39140090
202971000	202971000	9085-42-1	Dowex® 1X2, 200-400 mesh, ion-exchange resin	100GR	8,741	Air/Sea/Road	39140000
202975000	202975000	9085-42-1	Dowex® 1X2, 200-400 mesh, ion-exchange resin	500GR	38,533	Air/Sea/Road	39140090
202950010	202950010	9085-42-1	Dowex® 1X2, 50-100 mesh, ion-exchange resin	1KG	80,649	Air/Sea/Road	39140090
202950025	202950025	9085-42-1	Dowex® 1X2, 50-100 mesh, ion-exchange resin	2.5KG	200,141	Air/Sea/Road	39140090
202950100	202950100	9085-42-1	Dowex® 1X2, 50-100 mesh, ion-exchange resin	10KG	795,624	Air/Sea/Road	39140090
202951000	202951000	9085-42-1	Dowex® 1X2, 50-100 mesh, ion-exchange resin	100GR	8,936	Air/Sea/Road	39140010
202955000	202955000	9085-42-1	Dowex® 1X2, 50-100 mesh, ion-exchange resin	500GR	40,849	Air/Sea/Road	39140090
203000025	203000025	12627-85-9	Dowex® 1X8, 100-200 mesh, ion-exchange resin	2.5KG	195,035	Air/Sea/Road	39140090
203001000	203001000	12627-85-9	Dowex® 1X8, 100-200 mesh, ion-exchange resin	100GR	16,317	Air/Sea/Road	39140000
203005000	203005000	12627-85-9	Dowex® 1X8, 100-200 mesh, ion-exchange resin	500GR	40,976	Air/Sea/Road	39140000
203010025	203010025	12627-85-9	Dowex® 1X8, 200-400 mesh, ion-exchange resin	2.5KG	182,340	Air/Sea/Road	39140090
203011000	203011000	12627-85-9	Dowex® 1X8, 200-400 mesh, ion-exchange resin	100GR	16,317	Air/Sea/Road	39140000
203015000	203015000	12627-85-9	Dowex® 1X8, 200-400 mesh, ion-exchange resin	500GR	39,729	Air/Sea/Road	39140090
202990025	202990025	12627-85-9	Dowex® 1X8, 50-100 mesh, ion-exchange resin	2.5KG	198,410	Air/Sea/Road	39140090
202991000	202991000	12627-85-9	Dowex® 1X8, 50-100 mesh, ion-exchange resin	100GR	15,827	Air/Sea/Road	39140000
202995000	202995000	12627-85-9	Dowex® 1X8, 50-100 mesh, ion-exchange resin	500GR	44,498	Air/Sea/Road	39140000
203030025	203030025	12612-37-2	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	2.5KG	196,089	Air/Sea/Road	39140090
203031000	203031000	12612-37-2	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	100GR	25,074	Air/Sea/Road	39140010
203035000	203035000	12612-37-2	Dowex® 50WX2, 100-200 mesh, ion-exchange resin	500GR	40,082	Air/Sea/Road	39140010
203040025	203040025	12612-37-2	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	2.5KG	177,853	Air/Sea/Road	39140090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
203041000	203041000	12612-37-2	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	100GR	25,074	Air/Sea/Road	39140090
203045000	203045000	12612-37-2	Dowex® 50WX2, 200-400 mesh, ion-exchange resin	500GR	36,390	Air/Sea/Road	39140010
203020025	203020025	12612-37-2	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	2.5KG	197,409	Air/Sea/Road	39140090
203021000	203021000	12612-37-2	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	100GR	25,074	Air/Sea/Road	39140000
203025000	203025000	12612-37-2	Dowex® 50WX2, 50-100 mesh, ion-exchange resin	500GR	41,182	Air/Sea/Road	39140010
203050025	203050025	11113-61-4	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	2.5KG	213,501	Air/Sea/Road	39140090
203051000	203051000	11113-61-4	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	100GR	10,526	Air/Sea/Road	39140000
203055000	203055000	11113-61-4	Dowex® 50WX4, 200-400 mesh, ion-exchange resin	500GR	43,637	Air/Sea/Road	39140010
H30347.OF	ALF-H30347-OF	8004-13-5	Dowtherm r A	2500ML	27,218	Air/Sea/Road	38249900
H30347.AU	ALF-H30347-AU	8004-13-5	Dowtherm r A	1000ML	12,359	Air/Sea/Road	38249900
J60579.14	ALF-J60579-14	24390-14-5	Doxycycline hyclate	25g	4,852	Air/Sea/Road	29143010
446060250	446060250	24390-14-5	Doxycycline hyclate, 97%	25GR	7,700	Air/Sea/Road	29011000
J60422.06	ALF-J60422-06	10592-13-9	Doxycycline hydrochloride	5g	12,033	Air/Sea/Road	29143010
J63805.14	ALF-J63805-14	17086-28-1	Doxycycline monohydrate	25g	19,437	Air/Sea/Road	29143010
A18499.22	ALF-A18499-22	81-13-0	D-Panthenol, 98+%	100GR	3,811	Air/Sea/Road	29362400
A18499.36	ALF-A18499-36	81-13-0	D-Panthenol, 98+%	500GR	11,643	Air/Sea/Road	29362400
232801000	232801000	81-13-0	D-Panthenol, 98+%	100GR	13,286	Air/Sea/Road	29241900
A16609.22	ALF-A16609-22	137-08-6	D-Pantothenic acid calcium salt, 98%	100GR	3,914	Air/Sea/Road	29362400
A16609.36	ALF-A16609-36	137-08-6	D-Pantothenic acid calcium salt, 98%	500GR	22,777	Air/Sea/Road	29362400
H65853.06	ALF-H65853-06	71666-94-9	D-Phenylalaninamide hydrochloride, 98%	5g	6,642	Air/Sea/Road	29242990
442620050	442620050	13033-84-6	D-Phenylalanine methyl ester hydrochloride, 98%	5GR	4,950	Air/Sea/Road	29224990
H25920.06	ALF-H25920-06	13033-84-6	D-Phenylalanine methyl ester hydrochloride, 99%	5GR	5,238	Air/Sea/Road	29224990
H25920.14	ALF-H25920-14	13033-84-6	D-Phenylalanine methyl ester hydrochloride, 99%	25GR	10,696	Air/Sea/Road	29224990
H63325.03	ALF-H63325-03	3403-25-6	D-Phenylalanine tert-butyl ester hydrochloride, 98%	1g	4,253	Air/Sea/Road	29224990
A10572.06	ALF-A10572-06	673-06-3	D-Phenylalanine, 99%	5GR	2,250	Air/Sea/Road	29224990
A10572.14	ALF-A10572-14	673-06-3	D-Phenylalanine, 99%	25GR	6,979	Air/Sea/Road	29224990
A10572.22	ALF-A10572-22	673-06-3	D-Phenylalanine, 99%	100GR	26,040	Air/Sea/Road	29224990
172040250	172040250	673-06-3	D-Phenylalanine, 99+%	25GR	9,810	Air/Sea/Road	29224990
172041000	172041000	673-06-3	D-Phenylalanine, 99+%	100GR	24,386	Air/Sea/Road	29224990
L09697.03	ALF-L09697-03	5267-64-1	D-Phenylalaninol, 98%	1g	2,594	Air/Sea/Road	29221990
H56648.03	ALF-H56648-03	10284-63-6	D-Pinitol, 95%	1g	11,733	Air/Sea/Road	29094990
H56648.06	ALF-H56648-06	10284-63-6	D-Pinitol, 95%	5g	57,754	Air/Sea/Road	29094990
H56648.MD	ALF-H56648-MD	10284-63-6	D-Pinitol, 95%	250mg	1,660	Air/Sea/Road	29094990
H63255.06	ALF-H63255-06	1723-00-8	D-Pipecolic acid, 97%	5g	2,058	Air/Sea/Road	29333919
H63255.14	ALF-H63255-14	1723-00-8	D-Pipecolic acid, 97%	25g	16,684	Air/Sea/Road	29333919
H63255.22	ALF-H63255-22	1723-00-8	D-Pipecolic acid, 97%	100g	56,641	Air/Sea/Road	29333919
H64910.06	ALF-H64910-06	131477-20-8	D-Proline ethyl ester hydrochloride, 98%	5g	3,517	Air/Sea/Road	29339990
L17259.03	ALF-L17259-03	65365-28-8	D-Proline methyl ester hydrochloride, 99%	1GR	2,716	Air/Sea/Road	29224990
L17259.06	ALF-L17259-06	65365-28-8	D-Proline methyl ester hydrochloride, 99%	5GR	9,506	Air/Sea/Road	29339990
L17259.14	ALF-L17259-14	65365-28-8	D-Proline methyl ester hydrochloride, 99%	25GR	30,066	Air/Sea/Road	29339990
A10682.03	ALF-A10682-03	344-25-2	D-Proline, 99%	1GR	2,570	Air/Sea/Road	29339990
A10682.06	ALF-A10682-06	344-25-2	D-Proline, 99%	5GR	5,439	Air/Sea/Road	29339990
A10682.14	ALF-A10682-14	344-25-2	D-Proline, 99%	25GR	18,492	Air/Sea/Road	29339990
J66017.MD	ALF-J66017-MD	15673-79-7	D-Ribose-5-phosphate barium salt hexahydrate, 99%	250mg	5,885	Air/Sea/Road	29400000
J66815.MD	ALF-J66815-MD	18265-46-8	D-Ribose-5-phosphate disodium salt hydrate, 85%	250mg	5,541	Air/Sea/Road	29400000
350010100	350010100	7778-18-9	Drierite®, with indicator, 10-20 mesh	10KG	74,816	Air/Sea/Road	28332990
350015000	350015000	7778-18-9	Drierite®, with indicator, 10-20 mesh	500GR	18,149	Air/Sea/Road	28332980
219080020	219080020	7778-18-9	Drierite®, with indicator, 4 mesh	2KG	16,031	Air/Sea/Road	28332990
219080100	219080100	7778-18-9	Drierite®, with indicator, 4 mesh	10KG	74,816	Air/Sea/Road	28332990
219085000	219085000	7778-18-9	Drierite®, with indicator, 4 mesh	500GR	18,149	Air/Sea/Road	28332980
463475000	463475000	7778-18-9	Drierite®, with indicator, 6 mesh	500GR	18,149	Air/Sea/Road	28332990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
219090020	219090020	7778-18-9	Drierite®, with indicator, 8 mesh	2KG	21,999	Air/Sea/Road	28332980
219090050	219090050	7778-18-9	Drierite®, with indicator, 8 mesh	5KG	46,296	Air/Sea/Road	28332990
219095000	219095000	7778-18-9	Drierite®, with indicator, 8 mesh	500GR	18,149	Air/Sea/Road	28332980
219060020	219060020	7778-18-9	Drierite®, without indicator, 10-20 mesh	2KG	18,192	Air/Sea/Road	28332990
219060100	219060100	7778-18-9	Drierite®, without indicator, 10-20 mesh	10KG	74,816	Air/Sea/Road	28332990
219065000	219065000	7778-18-9	Drierite®, without indicator, 10-20 mesh	500GR	18,149	Air/Sea/Road	28332990
219070023	219070023	7778-18-9	Drierite®, without indicator, 20-40 mesh	2.3KG	11,511	Air/Sea/Road	28332990
219074540	219074540	7778-18-9	Drierite®, without indicator, 20-40 mesh	454GR	16,881	Air/Sea/Road	28332980
219030020	219030020	7778-18-9	Drierite®, without indicator, 4 mesh	2KG	18,192	Air/Sea/Road	28332980
219030100	219030100	7778-18-9	Drierite®, without indicator, 4 mesh	10KG	74,816	Air/Sea/Road	28332990
219035000	219035000	7778-18-9	Drierite®, without indicator, 4 mesh	500GR	18,149	Air/Sea/Road	28332990
219040020	219040020	7778-18-9	Drierite®, without indicator, 6 mesh	2KG	18,192	Air/Sea/Road	28332990
219040100	219040100	7778-18-9	Drierite®, without indicator, 6 mesh	10KG	74,816	Air/Sea/Road	28332990
219045000	219045000	7778-18-9	Drierite®, without indicator, 6 mesh	500GR	18,149	Air/Sea/Road	28332990
219050020	219050020	7778-18-9	Drierite®, without indicator, 8 mesh	2KG	18,192	Air/Sea/Road	28332990
219050100	219050100	7778-18-9	Drierite®, without indicator, 8 mesh	10KG	74,816	Air/Sea/Road	28332990
219055000	219055000	7778-18-9	Drierite®, without indicator, 8 mesh	500GR	18,149	Air/Sea/Road	28332990
H36124.03	ALF-H36124-03	141625-93-6	Dronedarone hydrochloride, 98%	1GR	23,688	Air/Sea/Road	29359090
H36124.MD	ALF-H36124-MD	141625-93-6	Dronedarone hydrochloride, 98%	250MG	8,705	Air/Sea/Road	29359090
H63678.06	ALF-H63678-06	151651-44-4	D-Serine benzyl ester hydrochloride, 95%	5g	19,780	Air/Sea/Road	29225090
H63685.06	ALF-H63685-06	5874-57-7	D-Serine methyl ester hydrochloride, 95%	5g	1,661	Air/Sea/Road	29225000
396790050	396790050	5874-57-7	D-Serine methyl ester hydrochloride, 98%	5GR	5,971	Air/Sea/Road	29225090
A11353.06	ALF-A11353-06	312-84-5	D-Serine, 99%	5GR	1,713	Air/Sea/Road	29225090
A11353.14	ALF-A11353-14	312-84-5	D-Serine, 99%	25GR	6,414	Air/Sea/Road	29225090
A11353.22	ALF-A11353-22	312-84-5	D-Serine, 99%	100GR	36,436	Air/Sea/Road	29225090
132730010	132730010	50-70-4	D-Sorbitol, 97%	1KG	7,429	Air/Sea/Road	29054419
132730025	132730025	50-70-4	D-Sorbitol, 97%	2.5KG	12,126	Air/Sea/Road	29054419
132730050	132730050	50-70-4	D-Sorbitol, 97%	5GR	4,176	Air/Sea/Road	29054419
132730100	132730100	50-70-4	D-Sorbitol, 97%	10KG	23,180	Air/Sea/Road	29054419
132731000	132731000	50-70-4	D-Sorbitol, 97%	100GR	5,091	Air/Sea/Road	29054419
132735000	132735000	50-70-4	D-Sorbitol, 97%	500GR	2,600	Air/Sea/Road	29054419
036404.36	ALF-036404-36	50-70-4	D-Sorbitol, 98%	500g	3,170	Air/Sea/Road	29054400
B21208.02	ALF-B21208-02	3615-56-3	D-Sorbose, 98%	0.5GR	50,292	Air/Sea/Road	29400000
B21208.77	ALF-B21208-77	3615-56-3	D-Sorbose, 98%	0.1GR	5,922	Air/Sea/Road	29400000
B21192.01	ALF-B21192-01	87-81-0	D-Tagatose, 99%	0.25GR	5,831	Air/Sea/Road	29400000
B21192.03	ALF-B21192-03	87-81-0	D-Tagatose, 99%	1GR	6,943	Air/Sea/Road	29400000
B21192.06	ALF-B21192-06	87-81-0	D-Tagatose, 99%	5GR	67,057	Air/Sea/Road	29400000
L14098.04	ALF-L14098-04	26782-71-8	D-tert-Leucine, 99%	2GR	18,040	Air/Sea/Road	29224990
L14098.MC	ALF-L14098-MC	26782-71-8	D-tert-Leucine, 99%	100MG	1,076	Air/Sea/Road	29224990
L14098.ME	ALF-L14098-ME	26782-71-8	D-tert-Leucine, 99%	500MG	12,118	Air/Sea/Road	29224990
346970050	346970050	632-20-2	D-Threonine, 98%	5GR	6,803	Air/Sea/Road	29224990
B21177.06	ALF-B21177-06	632-20-2	D-Threonine, 99%	5GR	3,030	Air/Sea/Road	29225090
B21177.14	ALF-B21177-14	632-20-2	D-Threonine, 99%	25GR	7,580	Air/Sea/Road	29225090
B21177.22	ALF-B21177-22	632-20-2	D-Threonine, 99%	100GR	23,871	Air/Sea/Road	29225090
H60622.06	ALF-H60622-06	14907-27-8	D-Tryptophan methyl ester hydrochloride, 98%	5g	7,626	Air/Sea/Road	29339990
A18426.06	ALF-A18426-06	153-94-6	D-Tryptophan, 99%	5GR	3,186	Air/Sea/Road	29333919
A18426.14	ALF-A18426-14	153-94-6	D-Tryptophan, 99%	25GR	7,589	Air/Sea/Road	29333919
A18426.22	ALF-A18426-22	153-94-6	D-Tryptophan, 99%	100GR	45,372	Air/Sea/Road	29333919
B21224.03	ALF-B21224-03	547-25-1	D-Turanose, 98%	1GR	4,063	Air/Sea/Road	29400000
B21224.06	ALF-B21224-06	547-25-1	D-Turanose, 98%	5GR	13,849	Air/Sea/Road	29400000
H63630.06	ALF-H63630-06	3728-20-9	D-Tyrosine methyl ester hydrochloride, 98%	5g	2,494	Air/Sea/Road	29225090
H63274.03	ALF-H63274-03	87553-74-0	D-Tyrosine tert-butyl ester, 98%	1g	2,969	Air/Sea/Road	29182910
226910025	226910025	556-02-5	D-Tyrosine, 98%	2.5GR	6,955	Air/Sea/Road	29225011
226910100	226910100	556-02-5	D-Tyrosine, 98%	10GR	32,576	Air/Sea/Road	29225011
A17709.03	ALF-A17709-03	556-02-5	D-Tyrosine, 99%	1GR	2,988	Air/Sea/Road	29225090
A17709.06	ALF-A17709-06	556-02-5	D-Tyrosine, 99%	5GR	5,694	Air/Sea/Road	29225090
A17709.14	ALF-A17709-14	556-02-5	D-Tyrosine, 99%	25GR	26,057	Air/Sea/Road	29225090
A18402.14	ALF-A18402-14	608-66-2	Dulcitol, 97%	25GR	2,328	Air/Sea/Road	29054900
A18402.22	ALF-A18402-22	608-66-2	Dulcitol, 97%	100GR	5,962	Air/Sea/Road	29054900
A18402.36	ALF-A18402-36	608-66-2	Dulcitol, 97%	500GR	32,982	Air/Sea/Road	29054900

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117700250	117700250	608-66-2	Dulcitol, 99+%	25GR	3,700	Air/Sea/Road	29054900
117701000	117701000	608-66-2	Dulcitol, 99+%	100GR	9,601	Air/Sea/Road	29054900
117705000	117705000	608-66-2	Dulcitol, 99+%	500GR	36,999	Air/Sea/Road	29054900
H26883.03	ALF-H26883-03	7146-15-8	D-Valine methyl ester hydrochloride, 99%	1GR	2,504	Air/Sea/Road	29224990
H26883.06	ALF-H26883-06	7146-15-8	D-Valine methyl ester hydrochloride, 99%	5GR	3,860	Air/Sea/Road	29224990
H26883.14	ALF-H26883-14	7146-15-8	D-Valine methyl ester hydrochloride, 99%	25GR	37,173	Air/Sea/Road	29224990
398720010	398720010	7146-15-8	D-Valine methyl ester hydrochloride, 99%	1GR	4,300	Air/Sea/Road	29224990
398720050	398720050	7146-15-8	D-Valine methyl ester hydrochloride, 99%	5GR	9,800	Air/Sea/Road	29224990
A18894.06	ALF-A18894-06	640-68-6	D-Valine, 98+%	5GR	1,804	Air/Sea/Road	29224990
A18894.14	ALF-A18894-14	640-68-6	D-Valine, 98+%	25GR	4,304	Air/Sea/Road	29224990
A18894.22	ALF-A18894-22	640-68-6	D-Valine, 98+%	100GR	30,148	Air/Sea/Road	29224990
227220050	227220050	640-68-6	D-Valine, 98+%	5GR	4,901	Air/Sea/Road	29224990
227220250	227220250	640-68-6	D-Valine, 98+%	25GR	18,563	Air/Sea/Road	29224990
J61330.06	ALF-J61330-06	0	Dyclonine hydrochloride	5g	7,504	POR	29333990
J64015.M^	ALF-J64015-M^	72957-38-1	Dynorphin A (1-13), porcine	1mg	8,391		
012381.FI	ALF-012381-FI	7429-91-6	Dysprosium foil, 0.25mm (0.01in) thick, 99.9% (REO)	50x50mm	56,641	Air/Sea/Road	28053000
000592.FF	ALF-000592-FF	7429-91-6	Dysprosium foil, 0.62mm (0.024in) thick, 99.8% (REO)	25x25mm	14,524	Air/Sea/Road	28053000
000102.14	ALF-000102-14	7429-91-6	Dysprosium ingot, 99.8% (REO)	25g	7,827	Air/Sea/Road	28053000
000102.22	ALF-000102-22	7429-91-6	Dysprosium ingot, 99.8% (REO)	100g	57,981	Air/Sea/Road	28053000
012257.06	ALF-012257-06	7429-91-6	Dysprosium pieces, distilled dendritic, 99.9% (REO)	5g	8,218	Air/Sea/Road	28053000
012257.14	ALF-012257-14	7429-91-6	Dysprosium pieces, distilled dendritic, 99.9% (REO)	25g	22,231	Air/Sea/Road	28053000
012897.06	ALF-012897-06	7429-91-6	Dysprosium powder, -40 mesh, 99.9% (REO)	5g	13,874	Air/Sea/Road	28053000
012897.14	ALF-012897-14	7429-91-6	Dysprosium powder, -40 mesh, 99.9% (REO)	25g	43,660	Air/Sea/Road	28053000
040285.HF	ALF-040285-HF	7429-91-6	Dysprosium rod, 6.35mm (0.25in) dia, 99.7% (metals basis excluding Ta)	10mm	15,944	Air/Sea/Road	28053000
013219.06	ALF-013219-06	14637-88-8	Dysprosium(III) 2,4-pentanedionate hydrate, REacton r, 99.9% (REO)	5g	7,114	Air/Sea/Road	28469090
014595.14	ALF-014595-14	15280-55-4	Dysprosium(III) acetate tetrahydrate, REacton r, 99.9% (REO)	25g	5,920	Air/Sea/Road	28469090
011314.09	ALF-011314-09	15280-55-4	Dysprosium(III) acetate tetrahydrate, REacton r, 99.99% (REO)	10g	7,140	Air/Sea/Road	28469090
047127.06	ALF-047127-06	0	Dysprosium(III) bromide, ultra dry, 99.99% (metals basis)	5g	32,735	POR	28469090
015286.09	ALF-015286-09	38245-35-1	Dysprosium(III) carbonate tetrahydrate, 99.9% (REO)	10g	4,292	Air/Sea/Road	28469090
011316.14	ALF-011316-14	0	Dysprosium(III) chloride hydrate, 99.9% (REO)	25g	7,392	Air/Sea/Road	28469030
011317.06	ALF-011317-06	0	Dysprosium(III) chloride hydrate, 99.99% (REO)	5g	8,262	Air/Sea/Road	28469030
011317.14	ALF-011317-14	0	Dysprosium(III) chloride hydrate, 99.99% (REO)	25g	7,851	Air/Sea/Road	28469030
041409.09	ALF-041409-09	13569-80-7	Dysprosium(III) fluoride, anhydrous, 99.9% (REO)	10g	14,169	Air/Sea/Road	28469020
035693.03	ALF-035693-03	15474-63-2	Dysprosium(III) iodide, ultra dry, 99.99% (REO)	1g	9,989	Air/Sea/Road	28469090
012922.14	ALF-012922-14	10031-49-9	Dysprosium(III) nitrate pentahydrate, 99.9% (REO)	25g	5,248	Air/Sea/Road	28469090
011315.14	ALF-011315-14	10031-49-9	Dysprosium(III) nitrate pentahydrate, REacton r, 99.99% (REO)	25g	8,117	Air/Sea/Road	28469090
036370.14	ALF-036370-14	1308-87-8	Dysprosium(III) oxide, 99.9% (REO)	25g	12,094	Air/Sea/Road	28469010
011319.09	ALF-011319-09	1308-87-8	Dysprosium(III) oxide, REacton r, 99.9% (REO)	10g	4,798	Air/Sea/Road	28469010
011319.18	ALF-011319-18	1308-87-8	Dysprosium(III) oxide, REacton r, 99.9% (REO)	50g	21,325	Air/Sea/Road	28469010
011319.30	ALF-011319-30	1308-87-8	Dysprosium(III) oxide, REacton r, 99.9% (REO)	250g	37,471	Air/Sea/Road	28469010
011318.14	ALF-011318-14	1308-87-8	Dysprosium(III) oxide, REacton r, 99.99% (REO)	25g	14,169	Air/Sea/Road	28469010

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L20252.06	ALF-L20252-06	139177-62-1	Dysprosium(III) trifluoromethanesulfonate, 98%	5GR	5,585	Air/Sea/Road	29049090
L20252.14	ALF-L20252-14	139177-62-1	Dysprosium(III) trifluoromethanesulfonate, 98%	25GR	17,957	Air/Sea/Road	29049090
013838.AP	ALF-013838-AP	0	Dysprosium, plasma standard solution, Specpure r, Dy 1000^mg/ml	500ml	23,688	Air/Sea/Road	
J63402.AK	ALF-J63402-AK	0	E. coli lysis buffer	250ml	3,087	Air/Sea/Road	38249900
J63402.AP	ALF-J63402-AP	0	E. coli lysis buffer	500ml	5,439	Air/Sea/Road	38249900
J62613.AK	ALF-J62613-AK	0	E. coli lysis buffer-II	250ml	3,087	Air/Sea/Road	38249900
J67567.AP	ALF-J67567-AP	0	Earle's Balanced Salts Solution (10X), without magnesium sulfate	500ml	19,128	Air/Sea/Road	38249900
J67697.K2	ALF-J67697-K2	0	Earle's Balanced Salts Solution (10X), without sodium bicarbonate	1L	11,601	Air/Sea/Road	38249900
J67521.AP	ALF-J67521-AP	0	Earle's Balanced Salts Solution, without calcium chloride	500ml	6,643	Air/Sea/Road	38249900
J67539.AP	ALF-J67539-AP	0	Earle's Balanced Salts Solution, without calcium chloride, without magnesium sulfate	500ml	6,790	Air/Sea/Road	38249900
J67845.AE	ALF-J67845-AE	0	Earle's Balanced Salts Solution, without magnesium sulfate	100ml	4,000	Air/Sea/Road	38249900
J67845.AP	ALF-J67845-AP	0	Earle's Balanced Salts Solution, without magnesium sulfate	500ml	6,790	Air/Sea/Road	38249900
J67559.AP	ALF-J67559-AP	0	Earle's Balanced Salts Solution, without phenol red	500ml	4,764	Air/Sea/Road	38249900
J67590.AP	ALF-J67590-AP	0	Earle's Balanced Salts Solution, without sodium bicarbonate	500ml	5,147	Air/Sea/Road	38249900
L15607.AE	ALF-L15607-AE	39394-84-8	Eaton's Reagent, P{2}O{5} ca 7.5% w/w	100ML	3,741	Air/Sea/Road	28091000
L15607.AP	ALF-L15607-AP	39394-84-8	Eaton's Reagent, P{2}O{5} ca 7.5% w/w	500ML	10,317	Air/Sea/Road	28091000
J63190.MA	ALF-J63190-MA	60940-34-3	Ebselen	10mg	8,974	Air/Sea/Road	29349990
458630050	458630050	27220-47-9	Econazole, 99%	5GR	4,551	Air/Sea/Road	29332990
458630250	458630250	27220-47-9	Econazole, 99%	25GR	15,617	Air/Sea/Road	29332990
460102500	460102500	170787-99-2	Efaproxiral sodium, 98%	250MG	15,447	Air/Sea/Road	29420090
466620050	466620050	0	Efavirenz	5GR	8,840	Air/Sea/Road	
204370020	204370020	112-95-8	Eicosane, 99%	2GR	3,939	Air/Sea/Road	29011000
204371000	204371000	112-95-8	Eicosane, 99%	100GR	7,588	Air/Sea/Road	29011000
204375000	204375000	112-95-8	Eicosane, 99%	500GR	19,700	Air/Sea/Road	29011000
117720010	117720010	506-30-9	Eicosanoic acid, 98%	1GR	5,231	Air/Sea/Road	29159010
117720100	117720100	506-30-9	Eicosanoic acid, 98%	10GR	20,670	Air/Sea/Road	29159010
117720250	117720250	506-30-9	Eicosanoic acid, 98%	25GR	44,475	Air/Sea/Road	29159010
A14832.03	ALF-A14832-03	112-79-8	Elaidic acid, 98%	1GR	3,424	Air/Sea/Road	29161990
A14832.06	ALF-A14832-06	112-79-8	Elaidic acid, 98%	5GR	14,203	Air/Sea/Road	29161990
A14832.14	ALF-A14832-14	112-79-8	Elaidic acid, 98%	25GR	40,962	Air/Sea/Road	29161990
117730010	117730010	112-79-8	Elaidic acid, 98%	1GR	11,022	Air/Sea/Road	29161990
117730050	117730050	112-79-8	Elaidic acid, 98%	5GR	28,502	Air/Sea/Road	29161990
J61753.MC	ALF-J61753-MC	39445-21-1	Elastase, porcine pancreas aqueous suspension	100mg	23,288	Air/Sea/Road	35079090
A15722.06	ALF-A15722-06	476-66-4	Ellagic acid hydrate, 97%, may cont. up to 12% water	5GR	3,901	Air/Sea/Road	29322990
A15722.14	ALF-A15722-14	476-66-4	Ellagic acid hydrate, 97%, may cont. up to 12% water	25GR	18,769	Air/Sea/Road	29322990
A15722.22	ALF-A15722-22	476-66-4	Ellagic acid hydrate, 97%, may cont. up to 12% water	100GR	58,492	Air/Sea/Road	29322990
117740025	117740025	476-66-4	Ellagic acid, 97%	2.5GR	26,880	Air/Sea/Road	29322090
117740100	117740100	476-66-4	Ellagic acid, 97%	10GR	48,196	Air/Sea/Road	29322090
117740500	117740500	476-66-4	Ellagic acid, 97%	50GR	61,898	Air/Sea/Road	29322990
468512500	468512500	0	Elvitegravir		65,448		
117751000	117751000	518-82-1	Emodin, 95%, tech.	100MG	17,646	Air/Sea/Road	29146990
117755000	117755000	518-82-1	Emodin, 95%, tech.	500MG	57,464	Air/Sea/Road	29146990
462070010	462070010	143491-57-0	Emtricitabine	1GR	10,076	Air/Sea/Road	29349900
J60750.03	ALF-J60750-03	75847-73-3	Enalapril	1g	13,528	Air/Sea/Road	29339990
181462500	181462500	497-36-9	endo-(±)-Norborneol, 92%	250MG	2,710	Air/Sea/Road	29061990
A13205.09	ALF-A13205-09	21715-90-2	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	10GR	3,008	Air/Sea/Road	29251990
A13205.18	ALF-A13205-18	21715-90-2	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	50GR	6,068	Air/Sea/Road	29251990
A13205.30	ALF-A13205-30	21715-90-2	endo-N-Hydroxy-5-norbornene-2,3-dicarboximide, 97%	250GR	19,771	Air/Sea/Road	29251990
J61912.06	ALF-J61912-06	74011-58-8	Enoxacin	5g	7,463	Air/Sea/Road	29335990
J60023.06	ALF-J60023-06	93106-60-6	Enrofloxacin	5g	5,247	Air/Sea/Road	29335990
J60023.14	ALF-J60023-14	93106-60-6	Enrofloxacin	25g	14,500	Air/Sea/Road	29335990

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466872500	466872500	0	Entinostat	250MG	27,291	Air/Sea/Road	
A17377.14	ALF-A17377-14	548-24-3	Eosin B	25GR	3,134	Air/Sea/Road	32041299
A17377.22	ALF-A17377-22	548-24-3	Eosin B	100GR	12,172	Air/Sea/Road	32041299
409420250	409420250	548-24-3	Eosin B, pure, certified	25GR	5,985	Air/Sea/Road	32041211
229651000	229651000	548-24-3	Eosin B, pure, high purity, biological stain	100GR	20,079	Air/Sea/Road	32041299
409430250	409430250	17372-87-1	Eosin Y, pure, certified	25GR	5,056	Air/Sea/Road	32041200
152880250	152880250	17372-87-1	Eosin Y, pure, high purity, biological stain	25GR	4,528	Air/Sea/Road	32041200
152881000	152881000	17372-87-1	Eosin Y, pure, high purity, biological stain	100GR	10,478	Air/Sea/Road	32041299
152885000	152885000	17372-87-1	Eosin Y, pure, high purity, biological stain	500GR	43,010	Air/Sea/Road	32041299
201930250	201930250	17372-87-1	Eosin Y, pure, Indicator grade	25GR	5,785	Air/Sea/Road	32041200
201931000	201931000	17372-87-1	Eosin Y, pure, Indicator grade	100GR	10,478	Air/Sea/Road	32041200
201932500	201932500	17372-87-1	Eosin Y, pure, Indicator grade	250GR	25,574	Air/Sea/Road	32041299
B24535.18	ALF-B24535-18	17372-87-1	Eosin Yellowish	50GR	2,428	Air/Sea/Road	32041299
B24535.30	ALF-B24535-30	17372-87-1	Eosin Yellowish	250GR	10,441	Air/Sea/Road	32041299
215390050	215390050	481-29-8	Epiandrosterone, 99%	5GR	17,745	Air/Sea/Road	29379000
117780010	117780010	106-89-8	Epichlorohydrin, 99%	1LT	12,804	Air/Sea/Road	29103000
117780025	117780025	106-89-8	Epichlorohydrin, 99%	2.5LT	41,682	Air/Sea/Road	29103000
117780100	117780100	106-89-8	Epichlorohydrin, 99%	10LT	132,022	Sea/Road	29103000
117780250	117780250	106-89-8	Epichlorohydrin, 99%	25ML	8,245	Air/Sea/Road	29103000
430711000	430711000	106-89-8	Epichlorohydrin, 99%, AcroSeal®	100ML	5,091	Air/Sea/Road	29103000
430718000	430718000	106-89-8	Epichlorohydrin, 99%, AcroSeal®	800ML	15,716	Air/Sea/Road	29103000
J60411.MA	ALF-J60411-MA	56390-09-1	Epirubicin hydrochloride	10mg	17,948	Air/Sea/Road	29329990
291390050	291390050	3221-15-6	Epithiochlorohydrine, 97%	5GR	16,989	Air/Sea/Road	29309099
J61296.AE	ALF-J61296-AE	16052-06-5	EPPS, 0.2M buffer soln., pH 8.0	100ml	7,634	Air/Sea/Road	29335995
J61476.AK	ALF-J61476-AK	16052-06-5	EPPS, 0.2M buffer soln., pH 8.5	250ml	11,028	Air/Sea/Road	29335995
A13714.14	ALF-A13714-14	16052-06-5	EPPS, 99%	25GR	2,651	Air/Sea/Road	29335990
A13714.22	ALF-A13714-22	16052-06-5	EPPS, 99%	100GR	11,553	Air/Sea/Road	29335990
172601000	172601000	16052-06-5	EPPS, 99%, for biochemistry	100GR	16,139	Air/Sea/Road	29335990
172605000	172605000	16052-06-5	EPPS, 99%, for biochemistry	500GR	67,539	Air/Sea/Road	29335990
108230010	108230010	105-60-2	epsilon-Caprolactam, 99+%	1KG	3,695	Air/Sea/Road	29337900
108230025	108230025	105-60-2	epsilon-Caprolactam, 99+%	2.5KG	11,374	Air/Sea/Road	29337100
108231000	108231000	105-60-2	epsilon-Caprolactam, 99+%	100GR	4,808	Air/Sea/Road	29337100
108232500	108232500	105-60-2	epsilon-Caprolactam, 99+%	250GR	2,358	Air/Sea/Road	29337100
173440010	173440010	502-44-3	epsilon-Caprolactone monomer, 99%	1KG	13,738	Air/Sea/Road	29322090
173440025	173440025	502-44-3	epsilon-Caprolactone monomer, 99%	2.5KG	39,325	Air/Sea/Road	29322090
173440100	173440100	502-44-3	epsilon-Caprolactone monomer, 99%	10KG	142,466	Air/Sea/Road	29322990
173442500	173442500	502-44-3	epsilon-Caprolactone monomer, 99%	250GR	6,775	Air/Sea/Road	29322090
000111.09	ALF-000111-09	7440-52-0	Erbium pieces, 99.9% (REO)	10g	12,037	Air/Sea/Road	28053000
045897.14	ALF-045897-14	15280-57-6	Erbium(III) acetate tetrahydrate, 99% (REO)	25g	10,222	Air/Sea/Road	28469000
040481.06	ALF-040481-06	15280-57-6	Erbium(III) acetate tetrahydrate, REacton r, 99.9% (REO)	5g	4,755	Air/Sea/Road	28469090
040481.14	ALF-040481-14	15280-57-6	Erbium(III) acetate tetrahydrate, REacton r, 99.9% (REO)	25g	6,297	Air/Sea/Road	28469090
011304.14	ALF-011304-14	19423-85-9	Erbium(III) chloride hydrate, REacton r, 99.9% (REO)	25g	8,742	Air/Sea/Road	28469030
011304.22	ALF-011304-22	19423-85-9	Erbium(III) chloride hydrate, REacton r, 99.9% (REO)	100g	19,291	Air/Sea/Road	28469030
035739.06	ALF-035739-06	10138-41-7	Erbium(III) chloride, ultra dry, 99.9% (REO)	5g	18,377	Air/Sea/Road	28469030
013653.09	ALF-013653-09	13760-83-3	Erbium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	10g	7,673	Air/Sea/Road	28469020
011312.09	ALF-011312-09	13760-83-3	Erbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	10g	9,497	Air/Sea/Road	28469020
036613.03	ALF-036613-03	14814-07-4	Erbium(III) isopropoxide	1g	9,231	Air/Sea/Road	29051990
012920.14	ALF-012920-14	10031-51-3	Erbium(III) nitrate hydrate, 99.9% (REO)	25g	6,932	Air/Sea/Road	28469090
012920.22	ALF-012920-22	10031-51-3	Erbium(III) nitrate hydrate, 99.9% (REO)	100g	22,447	Air/Sea/Road	28469090
315140250	315140250	10031-51-3	Erbium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	25GR	12,705	Air/Sea/Road	28469000
011306.14	ALF-011306-14	10031-51-3	Erbium(III) nitrate pentahydrate, REacton r, 99.99% (REO)	25g	13,494	Air/Sea/Road	28469090
A18420.06	ALF-A18420-06	30618-31-6	Erbium(III) oxalate decahydrate, 99.9%	5GR	2,148	Air/Sea/Road	28469090
A18420.14	ALF-A18420-14	30618-31-6	Erbium(III) oxalate decahydrate, 99.9%	25GR	6,406	Air/Sea/Road	28469090
A18420.22	ALF-A18420-22	30618-31-6	Erbium(III) oxalate decahydrate, 99.9%	100GR	18,158	Air/Sea/Road	28469090

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036372.14	ALF-036372-14	12061-16-4	Erbium(III) oxide, 99.8% (metals basis)	25g	17,161	Air/Sea/Road	28469010
044668.09	ALF-044668-09	12061-16-4	Erbium(III) oxide, nanopowder, 99.5% (REO)	10g	7,408	Air/Sea/Road	28469010
011310.14	ALF-011310-14	12061-16-4	Erbium(III) oxide, REacton r, 99.9% (REO)	25g	9,526	Air/Sea/Road	28469010
040576.NA	ALF-040576-NA	14692-15-0	Erbium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reagent Grade	(c)2g	1,913	Air/Sea/Road	28469090
040576.NC	ALF-040576-NC	14692-15-0	Erbium(III) perchlorate hexahydrate, 50% w/w in aq. soln., Reagent Grade	(c)10g	8,536	Air/Sea/Road	28469090
428290250	428290250	14017-55-1	Erbium(III) perchlorate, 40 wt.% solution in water	25GR	31,783	Air/Sea/Road	28299010
040092.06	ALF-040092-06	10031-52-4	Erbium(III) sulfate octahydrate, 99.9% (REO)	5g	3,779	Air/Sea/Road	28469090
040092.09	ALF-040092-09	10031-52-4	Erbium(III) sulfate octahydrate, 99.9% (REO)	10g	8,178	Air/Sea/Road	28469090
013877.AD	ALF-013877-AD	0	Erbium, plasma standard solution, Specpure r, Er 1000^mg/ml	50ml	6,651	Air/Sea/Road	
B23840.06	ALF-B23840-06	57-87-4	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	5GR	3,257	Air/Sea/Road	29061390
B23840.14	ALF-B23840-14	57-87-4	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	25GR	14,647	Air/Sea/Road	29061390
B23840.22	ALF-B23840-22	57-87-4	Ergosterol hydrate, 96% (dry wt.), cont. up to ca 6% water	100GR	44,644	Air/Sea/Road	29369000
117810050	117810050	57-87-4	Ergosterol, 98%	5GR	9,632	Air/Sea/Road	29061310
117810250	117810250	57-87-4	Ergosterol, 98%	25GR	33,254	Air/Sea/Road	29362940
117811000	117811000	57-87-4	Ergosterol, 98%	100GR	82,798	Air/Sea/Road	29369000
A17536.22	ALF-A17536-22	1787-61-7	Eriochrome Black T	100GR	2,940	Air/Sea/Road	29270090
A17536.36	ALF-A17536-36	1787-61-7	Eriochrome Black T	500GR	13,383	Air/Sea/Road	29270090
J63396.22	ALF-J63396-22	3564-14-5	Eriochrome r Blue Black B	100g	5,555	Air/Sea/Road	32041200
J63396.36	ALF-J63396-36	3564-14-5	Eriochrome r Blue Black B	500g	5,313	Air/Sea/Road	32041200
439142500	439142500	1787-61-7	Eriochrome® Black T, ACS reagent, indicator grade	250GR	5,715	Air/Sea/Road	32041299
228361000	228361000	1787-61-7	Eriochrome® Black T, pure, indicator grade	100GR	4,657	Air/Sea/Road	32041200
228365000	228365000	1787-61-7	Eriochrome® Black T, pure, indicator grade	500GR	14,388	Air/Sea/Road	32041299
229730050	229730050	3844-45-9	Erioglucine disodium salt, pure	5GR	3,742	Air/Sea/Road	32041200
229730250	229730250	3844-45-9	Erioglucine disodium salt, pure	25GR	8,421	Air/Sea/Road	32041200
J61780.06	ALF-J61780-06	3844-45-9	Erioglucine sodium salt	5g	2,581	Air/Sea/Road	32041200
J61780.14	ALF-J61780-14	3844-45-9	Erioglucine sodium salt	25g	3,394	Air/Sea/Road	32041200
462330010	462330010	183319-69-9	Erlotinib hydrochloride	1GR	6,338	Air/Sea/Road	29335990
L08685.18	ALF-L08685-18	112-86-7	Erucic acid, tech. 90%	50GR	2,391	Air/Sea/Road	29161990
L08685.30	ALF-L08685-30	112-86-7	Erucic acid, tech. 90%	250GR	6,271	Air/Sea/Road	29161990
J62279.09	ALF-J62279-09	114-07-8	Erythromycin, Cell Culture Grade	10g	8,726	Air/Sea/Road	29415000
A14180.14	ALF-A14180-14	16423-68-0	Erythrosin B	25GR	2,918	Air/Sea/Road	32041299
A14180.22	ALF-A14180-22	16423-68-0	Erythrosin B	100GR	12,373	Air/Sea/Road	32041299
A14180.36	ALF-A14180-36	16423-68-0	Erythrosin B	500GR	44,644	Air/Sea/Road	32041299
409450250	409450250	16423-68-0	Erythrosin B, pure, certified	25GR	5,361	Air/Sea/Road	32041200
409451000	409451000	16423-68-0	Erythrosin B, pure, certified	100GR	15,046	Air/Sea/Road	32041299
189460250	189460250	16423-68-0	Erythrosin B, pure, high purity, biological stain	25GR	6,059	Air/Sea/Road	32041299
J62619.06	ALF-J62619-06	15905-32-5	Erythrosin B, spirit soluble	5g	3,400	Air/Sea/Road	32041900
J62619.14	ALF-J62619-14	15905-32-5	Erythrosin B, spirit soluble	25g	9,700	Air/Sea/Road	32041900
462340010	462340010	219861-08-2	Escitalopram oxalate	1GR	20,160	Air/Sea/Road	29329900
117830050	117830050	531-75-9	Esculin hydrate, 97%	5GR	3,600	Air/Sea/Road	29389090
117830100	117830100	531-75-9	Esculin hydrate, 97%	10GR	7,559	Air/Sea/Road	29389090
117830500	117830500	531-75-9	Esculin hydrate, 97%	50GR	17,154	Air/Sea/Road	29389090
J63114.06	ALF-J63114-06	66778-17-4	Esculin sesquihydrate	5g	6,760	Air/Sea/Road	29389090
A11624.06	ALF-A11624-06	66778-17-4	Esculin sesquihydrate, 97%	5GR	4,483	Air/Sea/Road	29389090
A11624.14	ALF-A11624-14	66778-17-4	Esculin sesquihydrate, 97%	25GR	9,202	Air/Sea/Road	29389090
A11624.22	ALF-A11624-22	66778-17-4	Esculin sesquihydrate, 97%	100GR	30,066	Air/Sea/Road	29389090
462460050	462460050	81161-17-3	Esmolol hydrochloride	5GR	7,837	Air/Sea/Road	29221990
460490010	460490010	50-27-1	Estriol, 97%	1GR	11,246	Air/Sea/Road	29372300
117840010	117840010	53-16-7	Estrone, 99+%	1GR	5,005	Air/Sea/Road	29372300
117840050	117840050	53-16-7	Estrone, 99+%	5GR	13,012	Air/Sea/Road	29372300
117840250	117840250	53-16-7	Estrone, 99+%	25GR	55,821	Air/Sea/Road	29372300
467022500	467022500	0	Eszopiclone		33,223		
J60695.14	ALF-J60695-14	1070-11-7	Ethambutol dihydrochloride	25g	9,857	Air/Sea/Road	29221990
J60695.06	ALF-J60695-06	0	Ethambutol dihydrochloride	5g	1,367	POR	29221990

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B21824.03	ALF-B21824-03	5324-47-0	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	1GR	1,840	Air/Sea/Road	29041090
B21824.06	ALF-B21824-06	5324-47-0	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	5GR	5,700	Air/Sea/Road	29041090
B21824.14	ALF-B21824-14	5324-47-0	Ethanesulfonic acid sodium salt, 98%, may cont. ca 2% water	25GR	14,213	Air/Sea/Road	29041090
366040250	366040250	594-45-6	Ethanesulfonic acid, 95%	25GR	6,063	Air/Sea/Road	29041000
014891.09	ALF-014891-09	594-45-6	Ethanesulfonic acid, 96%	10g	3,285	Air/Sea/Road	29041090
B23723.14	ALF-B23723-14	594-44-5	Ethanesulfonyl chloride, 98+%	25GR	2,091	Air/Sea/Road	29049090
B23723.22	ALF-B23723-22	594-44-5	Ethanesulfonyl chloride, 98+%	100GR	4,980	Air/Sea/Road	29049090
B23723.36	ALF-B23723-36	594-44-5	Ethanesulfonyl chloride, 98+%	500GR	11,115	Air/Sea/Road	29049090
215820025	215820025	594-44-5	Ethanesulfonyl chloride, 98+%	2.5LT	80,576	Sea/Road	29049990
215820050	215820050	594-44-5	Ethanesulfonyl chloride, 98+%	5ML	2,801	Air/Sea/Road	29049090
215820500	215820500	594-44-5	Ethanesulfonyl chloride, 98+%	50ML	3,531	Air/Sea/Road	29049990
215821000	215821000	594-44-5	Ethanesulfonyl chloride, 98+%	100ML	7,392	Air/Sea/Road	29049990
215825000	215825000	594-44-5	Ethanesulfonyl chloride, 98+%	500ML	14,631	Air/Sea/Road	29049095
022585.AC	ALF-022585-AC	75-08-1	Ethanethiol, 97%	25ml	1,797	Air/Sea/Road	29309070
022585.AE	ALF-022585-AE	75-08-1	Ethanethiol, 97%	100ml	3,210	Air/Sea/Road	29309070
022585.AP	ALF-022585-AP	75-08-1	Ethanethiol, 97%	500ml	11,509	Air/Sea/Road	29309070
117860025	117860025	75-08-1	Ethanethiol, 99+%	2.5LT	25,712	Sea/Road	29309080
117860500	117860500	75-08-1	Ethanethiol, 99+%	50ML	2,851	Air/Sea/Road	29309099
117865000	117865000	75-08-1	Ethanethiol, 99+%	500ML	4,617	Air/Sea/Road	29309099
444160050	444160050	64-17-5	Ethanol, 100%, technical, denaturated with 5% methanol	5LT	18,738	Air/Sea/Road	22072000
444200010	444200010	64-17-5	Ethanol, 70%, technical, denaturated with 5% methanol	1LT	4,195	Air/Sea/Road	22072000
270660010	270660010	64-17-5	Ethanol, 95+%, pure, anhydrous, denat. with up to 5% v/v ether	1LT	5,671	Air/Sea/Road	22072000
365780025	365780025	64-17-5	Ethanol, 95+%, pure, denat. with 5% wood spirit	2.5LT	11,925	Air/Sea/Road	22072000
463700025	463700025	64-17-5	Ethanol, 96%, extra pure, denaturated with 1%iPr-OH,1% MEK,0.001% Bitrex®	2.5LT	8,571	Air/Sea/Road	22072000
463700050	463700050	64-17-5	Ethanol, 96%, extra pure, denaturated with 1%iPr-OH,1% MEK,0.001% Bitrex®	5LT	16,989	Air/Sea/Road	22072000
463690010	463690010	64-17-5	Ethanol, 96%, specified according to the requirements of Ph. Eur, denaturated with 1%iPr-OH,1% MEK,0.001% Bitrex®	1LT	6,404	Air/Sea/Road	22072000
463690050	463690050	64-17-5	Ethanol, 96%, specified according to the requirements of Ph. Eur, denaturated with 1%iPr-OH,1% MEK,0.001% Bitrex®	5LT	31,870	Air/Sea/Road	22072000
444140010	444140010	64-17-5	Ethanol, 96%, technical, denaturated with 5% methanol	1LT	3,888	Air/Sea/Road	22072000
444140025	444140025	64-17-5	Ethanol, 96%, technical, denaturated with 5% methanol	2.5LT	6,613	Air/Sea/Road	22072000
444190050	444190050	64-17-5	Ethanol, 96%, technical, not denaturated	5LT	16,920	Air/Sea/Road	22071090
397690010	397690010	64-17-5	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	1LT	13,533	Air/Sea/Road	22071000
397691000	397691000	64-17-5	Ethanol, 99.5%, Extra Dry, absolute, AcroSeal®	100ML	7,824	Air/Sea/Road	22071090
463680010	463680010	64-17-5	Ethanol, 99.8%, anhyd.,denat. with 1%iPr-OH,1%MEK,0.001%Bitrex®	1LT	4,952	Air/Sea/Road	22072000
463680025	463680025	64-17-5	Ethanol, 99.8%, anhyd.,denat. with 1%iPr-OH,1%MEK,0.001%Bitrex®	2.5LT	12,758	Air/Sea/Road	22072000
448440025	448440025	64-17-5	Ethanol, 99.8%, as ethanol,anhydrous,(denat. with 2% IPA + 2% MEK)	2.5LT	10,216	Air/Sea/Road	22072000
445740010	445740010	64-17-5	Ethanol, 99.8%, for HPLC, absolute	1LT	18,472	Air/Sea/Road	22071090
444220050	444220050	64-17-5	Ethanol, 99.8%, technical, not denaturated	5LT	18,200	Air/Sea/Road	22071090
033361.AP	ALF-033361-AP	64-17-5	Ethanol, Alcohol Reagent, anhydrous, denaturated, ACS, 94-96%	500ml	5,303	Air/Sea/Road	22072000
033361.K2	ALF-033361-K2	64-17-5	Ethanol, Alcohol Reagent, anhydrous, denaturated, ACS, 94-96%	1L	7,234	Air/Sea/Road	22072000
022930.K2	ALF-022930-K2	64-17-5	Ethanol, anhydrous, denaturated, HPLC Grade, 90%, 5% methanol, 5% isopropanol	1L	7,197	Air/Sea/Road	22072000

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022931.K2	ALF-022931-K2	64-17-5	Ethanol, anhydrous, denatured, Spectrophotometric Grade, 90%, 5% methanol, 5% isopropanol	1L	6,526	Air/Sea/Road	22072000
466480050	466480050	0	Ethanol, ca. 40%, technical, denatured with 5% methanol	5LT	17,596	Air/Sea/Road	
044014.AK	ALF-044014-AK	64-17-5	Ethanol, denatured, Spectrophotometric Grade, 90%, packaged under Argon in resealable ChemSeal [®] bottles	250ml	1,606	Air/Sea/Road	22072000
044014.K2	ALF-044014-K2	64-17-5	Ethanol, denatured, Spectrophotometric Grade, 90%, packaged under Argon in resealable ChemSeal [®] bottles	1L	3,176	Air/Sea/Road	22072000
224090010	224090010	64-17-5	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	1LT	9,551	Air/Sea/Road	22072000
224090025	224090025	64-17-5	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	2.5LT	20,902	Air/Sea/Road	22072000
224095000	224095000	64-17-5	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	500ML	6,115	Air/Sea/Road	22072000
H25864.14	ALF-H25864-14	545375-30-2	Ethanolamine benzoate hydrochloride, 98+%	25GR	9,232	Air/Sea/Road	29221190
L14322.22	ALF-L14322-22	2002-24-6	Ethanolamine hydrochloride, 98+%	100GR	3,264	Air/Sea/Road	29221190
L14322.36	ALF-L14322-36	2002-24-6	Ethanolamine hydrochloride, 98+%	500GR	9,931	Air/Sea/Road	29221190
217040010	217040010	2002-24-6	Ethanolamine hydrochloride, 99+%	1KG	32,492	Air/Sea/Road	29221190
217042500	217042500	2002-24-6	Ethanolamine hydrochloride, 99+%	250GR	8,435	Air/Sea/Road	29221100
A11697.OE	ALF-A11697-OE	141-43-5	Ethanolamine, 98+%	2500GR	5,711	Air/Sea/Road	29221190
A11697.36	ALF-A11697-36	141-43-5	Ethanolamine, 98+%	500GR	2,264	Air/Sea/Road	29221190
149580010	149580010	141-43-5	Ethanolamine, 99%	1LT	8,063	Air/Sea/Road	29221100
149580025	149580025	141-43-5	Ethanolamine, 99%	2.5LT	12,745	Air/Sea/Road	29221100
149580250	149580250	141-43-5	Ethanolamine, 99%	25LT	385,337	Air/Sea/Road	29221190
149582500	149582500	141-43-5	Ethanolamine, 99%	250ML	3,035	Air/Sea/Road	29221100
427251000	427251000	141-43-5	Ethanolamine, 99%, AcroSeal [®]	100ML	7,479	Air/Sea/Road	29012900
022793.30	ALF-022793-30	141-43-5	Ethanolamine, 99%, H ₂ O 0.5% max	250g	3,048	Air/Sea/Road	29221190
451760010	451760010	141-43-5	Ethanolamine, ACS reagent	1LT	6,700	Air/Sea/Road	29221200
451760025	451760025	141-43-5	Ethanolamine, ACS reagent	2.5LT	17,006	Air/Sea/Road	29221200
036260.AP	ALF-036260-AP	141-43-5	Ethanolamine, ACS, 99+%	500ml	5,036	Air/Sea/Road	29221190
166320250	166320250	925-93-9	Ethanol-d, for NMR, 99.5+ atom % D	25GR	12,377	Air/Sea/Road	28459090
166321000	166321000	925-93-9	Ethanol-d, for NMR, 99.5+ atom % D	100GR	45,052	Air/Sea/Road	28459090
036502.03	ALF-036502-03	1516-08-1	Ethanol-d{6}, 99.5%(Isotopic)	1g	7,881	Air/Sea/Road	28459090
016799.03	ALF-016799-03	1516-08-1	Ethanol-d{6}, anhydrous, 99+%(Isotopic)	1g	6,235	Air/Sea/Road	28459090
300680010	300680010	1516-08-1	Ethanol-d6, for NMR, anhydrous, 99 atom % D	1ML	7,943	Air/Sea/Road	28459010
J62029.AA	ALF-J62029-AA	1239-45-8	Ethidium bromide soln., 0.625mg/ml	5ml	2,548	Air/Sea/Road	29339980
170960010	170960010	1239-45-8	Ethidium bromide, 95%, pure	1GR	5,139	Air/Sea/Road	29339980
170960050	170960050	1239-45-8	Ethidium bromide, 95%, pure	5GR	11,088	Air/Sea/Road	29339980
170960250	170960250	1239-45-8	Ethidium bromide, 95%, pure	25GR	53,268	Air/Sea/Road	29339900
L07482.03	ALF-L07482-03	1239-45-8	Ethidium bromide, 98% (dry wt.)	1GR	2,116	Air/Sea/Road	29339990
L07482.06	ALF-L07482-06	1239-45-8	Ethidium bromide, 98% (dry wt.)	5GR	6,829	Air/Sea/Road	29339990
J66192.06	ALF-J66192-06	1239-45-8	Ethidium bromide, Electrophoresis Reagent, 98% (dry weight)	5g	10,755	Air/Sea/Road	29339990
461550050	461550050	57-63-6	Ethinylestradiol, 98%	5GR	34,617	Air/Sea/Road	29372300
J66582.06	ALF-J66582-06	536-33-4	Ethionamide, 98%	5g	12,193	Air/Sea/Road	29333990
461400050	461400050	77-67-8	Ethosuximide	5GR	3,200	Air/Sea/Road	29251900
B24194.14	ALF-B24194-14	627-03-2	Ethoxyacetic acid, 98%	25GR	6,624	Air/Sea/Road	29189900
B24194.22	ALF-B24194-22	627-03-2	Ethoxyacetic acid, 98%	100GR	21,590	Air/Sea/Road	29189900
159860250	159860250	627-03-2	Ethoxyacetic acid, 98%	25GR	17,588	Air/Sea/Road	29183090
159861000	159861000	627-03-2	Ethoxyacetic acid, 98%	100GR	47,355	Air/Sea/Road	29183090
A14245.03	ALF-A14245-03	927-80-0	Ethoxyacetylene, ca 50% w/w in hexanes	1GR	1,962	Air/Sea/Road	29091900
A14245.06	ALF-A14245-06	927-80-0	Ethoxyacetylene, ca 50% w/w in hexanes	5GR	11,178	Air/Sea/Road	29091900
A14245.14	ALF-A14245-14	927-80-0	Ethoxyacetylene, ca 50% w/w in hexanes	25GR	34,233	Air/Sea/Road	29091900
314310010	314310010	19617-43-7	Ethoxycarbonyl isocyanate, 90%, tech.	1GR	9,810	Air/Sea/Road	29291020
187850050	187850050	16182-04-0	Ethoxycarbonyl isothiocyanate, 95%	5GR	6,983	Air/Sea/Road	29309099
187850250	187850250	16182-04-0	Ethoxycarbonyl isothiocyanate, 95%	25GR	27,540	Air/Sea/Road	29309099

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L00911.06	ALF-L00911-06	16182-04-0	Ethoxycarbonyl isothiocyanate, 97%	5GR	4,105	Air/Sea/Road	29309099
L00911.14	ALF-L00911-14	16182-04-0	Ethoxycarbonyl isothiocyanate, 97%	25GR	15,467	Air/Sea/Road	29309099
A14412.14	ALF-A14412-14	123-06-8	Ethoxymethylenemalononitrile, 97+%	25GR	2,787	Air/Sea/Road	29269000
A14412.22	ALF-A14412-22	123-06-8	Ethoxymethylenemalononitrile, 97+%	100GR	6,503	Air/Sea/Road	29269000
A14412.36	ALF-A14412-36	123-06-8	Ethoxymethylenemalononitrile, 97+%	500GR	22,519	Air/Sea/Road	29269000
117921000	117921000	123-06-8	Ethoxymethylenemalononitrile, 98%	100GR	8,103	Air/Sea/Road	29269000
117925000	117925000	123-06-8	Ethoxymethylenemalononitrile, 98%	500GR	51,504	Air/Sea/Road	29269000
L16656.06	ALF-L16656-06	597-67-1	Ethoxytriethylsilane, 97%	5GR	5,473	Air/Sea/Road	29319020
L16656.14	ALF-L16656-14	597-67-1	Ethoxytriethylsilane, 97%	25GR	14,760	Air/Sea/Road	29319020
313820250	313820250	1825-62-3	Ethoxytrimethylsilane, 95%	25GR	4,830	Air/Sea/Road	29319020
H61315.03	ALF-H61315-03	33166-77-7	Ethyl (3-fluorobenzoyl)acetate, 98%	1g	9,324	Air/Sea/Road	29183000
H33069.MD	ALF-H33069-MD	22712-18-1	Ethyl (3-methyl-2-quinoxaliny)acetate, 98%	250MG	3,157	Air/Sea/Road	29339990
H27244.06	ALF-H27244-06	932750-29-3	Ethyl (E)-2-cyano-3-ethoxycrotonate, 98%	5GR	2,570	Air/Sea/Road	29269000
H27244.14	ALF-H27244-14	932750-29-3	Ethyl (E)-2-cyano-3-ethoxycrotonate, 98%	25GR	8,312	Air/Sea/Road	29269000
L00461.06	ALF-L00461-06	54716-02-8	Ethyl (E)-3-(1-pyrrolidiny)crotonate, 97%	5GR	3,540	Air/Sea/Road	29333900
L00461.14	ALF-L00461-14	54716-02-8	Ethyl (E)-3-(1-pyrrolidiny)crotonate, 97%	25GR	13,395	Air/Sea/Road	29333900
A12366.0B	ALF-A12366-0B	94-05-3	Ethyl (ethoxymethylene)cynoacetate, 98%	1000GR	16,894	Air/Sea/Road	29269000
A12366.18	ALF-A12366-18	94-05-3	Ethyl (ethoxymethylene)cynoacetate, 98%	50GR	1,823	Air/Sea/Road	29269000
A12366.30	ALF-A12366-30	94-05-3	Ethyl (ethoxymethylene)cynoacetate, 98%	250GR	6,326	Air/Sea/Road	29269000
118480010	118480010	94-05-3	Ethyl (ethoxymethylene)cynoacetate, 98%	1KG	50,580	Air/Sea/Road	29269000
118481000	118481000	94-05-3	Ethyl (ethoxymethylene)cynoacetate, 98%	100GR	6,808	Air/Sea/Road	29269000
118485000	118485000	94-05-3	Ethyl (ethoxymethylene)cynoacetate, 98%	500GR	19,510	Air/Sea/Road	29269000
B24285.06	ALF-B24285-06	4455-13-4	Ethyl (methylthio)acetate, 98%	5GR	884	Air/Sea/Road	29309099
B24285.14	ALF-B24285-14	4455-13-4	Ethyl (methylthio)acetate, 98%	25GR	3,325	Air/Sea/Road	29309099
B24285.22	ALF-B24285-22	4455-13-4	Ethyl (methylthio)acetate, 98%	100GR	4,240	Air/Sea/Road	29309099
L19771.14	ALF-L19771-14	141942-85-0	Ethyl (R)-(-)-4-cyano-3-hydroxybutyrate, 98%	25g	10,800	Air/Sea/Road	29269000
L18553.03	ALF-L18553-03	90866-33-4	Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate, 97%, ee 96%	1GR	4,317	Air/Sea/Road	29181990
L18553.06	ALF-L18553-06	90866-33-4	Ethyl (R)-(+)-4-chloro-3-hydroxybutyrate, 97%, ee 96%	5GR	20,942	Air/Sea/Road	29181990
331730010	331730010	41918-08-5	Ethyl (S)-(-)-2-methoxypropionate, 98%	1ML	4,190	Air/Sea/Road	29183090
331730100	331730100	41918-08-5	Ethyl (S)-(-)-2-methoxypropionate, 98%	10ML	17,530	Air/Sea/Road	29183090
361290010	361290010	86728-85-0	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 97%	1GR	2,652	Air/Sea/Road	29181990
L18554.03	ALF-L18554-03	86728-85-0	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 98%	1GR	2,679	Air/Sea/Road	29181990
L18554.06	ALF-L18554-06	86728-85-0	Ethyl (S)-(-)-4-chloro-3-hydroxybutyrate, 98%	5GR	9,687	Air/Sea/Road	29181990
233320100	233320100	7149-65-7	Ethyl (S)-(+)-2-pyrrolidone-5-carboxylate, 99%	10GR	36,870	Air/Sea/Road	29337900
L20259.06	ALF-L20259-06	312745-91-8	Ethyl (S)-(+)-4-cyano-3-hydroxybutyrate, 97%, ee 98+%	5GR	5,498	Air/Sea/Road	29269000
L20259.14	ALF-L20259-14	312745-91-8	Ethyl (S)-(+)-4-cyano-3-hydroxybutyrate, 97%, ee 98+%	25GR	27,365	Air/Sea/Road	29269000
A17707.09	ALF-A17707-09	4071-88-9	Ethyl (trimethylsilyl)acetate, 98+%	10GR	3,586	Air/Sea/Road	29319020
A17707.18	ALF-A17707-18	4071-88-9	Ethyl (trimethylsilyl)acetate, 98+%	50GR	9,777	Air/Sea/Road	29319020
A17707.30	ALF-A17707-30	4071-88-9	Ethyl (trimethylsilyl)acetate, 98+%	250GR	70,519	Air/Sea/Road	29319020
H26029.03	ALF-H26029-03	2248-46-6	Ethyl ^a,^a-difluorophenylacetate, 99%	1GR	17,116	Air/Sea/Road	29163990
H28093.06	ALF-H28093-06	77143-76-1	Ethyl ^a,4-dibromophenylacetate, 97+%	5GR	14,631	Air/Sea/Road	29163950
H28093.14	ALF-H28093-14	77143-76-1	Ethyl ^a,4-dibromophenylacetate, 97+%	25GR	61,043	Air/Sea/Road	29163950
B21114.09	ALF-B21114-09	2882-19-1	Ethyl ^a-bromophenylacetate, 97%	10GR	3,838	Air/Sea/Road	29159090
B21114.18	ALF-B21114-18	2882-19-1	Ethyl ^a-bromophenylacetate, 97%	50GR	20,473	Air/Sea/Road	29159090
B21114.30	ALF-B21114-30	2882-19-1	Ethyl ^a-bromophenylacetate, 97%	250GR	27,507	Air/Sea/Road	29159090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H62566.MD	ALF-H62566-MD	1195-81-9	Ethyl 1-(hydroxymethyl)cyclobutanecarboxylate, 97%	250mg	7,440	Air/Sea/Road	29181990
H62519.03	ALF-H62519-03	834914-39-5	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	1g	13,890	Air/Sea/Road	29181990
H62519.MD	ALF-H62519-MD	834914-39-5	Ethyl 1-(hydroxymethyl)cyclohexanecarboxylate, 97%	250mg	3,494	Air/Sea/Road	29181990
H62804.03	ALF-H62804-03	1075-82-7	Ethyl 1-(hydroxymethyl)cyclopentanecarboxylate, 97%	1g	36,705	Air/Sea/Road	29181990
H32847.03	ALF-H32847-03	1040683-08-6	Ethyl 1-(trifluoromethyl)cyclobutanecarboxylate, 97%	1GR	13,171	Air/Sea/Road	29162000
L00663.06	ALF-L00663-06	20462-00-4	Ethyl 1,3-dithiane-2-carboxylate, 98+%	5GR	5,805	Air/Sea/Road	29349900
L00663.14	ALF-L00663-14	20462-00-4	Ethyl 1,3-dithiane-2-carboxylate, 98+%	25GR	32,253	Air/Sea/Road	29349900
209990050	209990050	20461-99-8	Ethyl 1,3-dithiolane-2-carboxylate, 99%	5ML	11,135	Air/Sea/Road	32049000
209990250	209990250	20461-99-8	Ethyl 1,3-dithiolane-2-carboxylate, 99%	25ML	20,900	Air/Sea/Road	32049000
H33958.03	ALF-H33958-03	170842-80-5	Ethyl 1-Boc-3-benzylpiperidine-3-carboxylate, 95%	1GR	11,561	Air/Sea/Road	29333919
H32704.06	ALF-H32704-06	130250-54-3	Ethyl 1-Boc-DL-nipecotate, 97%	5GR	8,364	Air/Sea/Road	29333900
188710010	188710010	35120-18-4	Ethyl 1-bromocyclobutanecarboxylate, 96%	1GR	6,676	Air/Sea/Road	29162000
188710050	188710050	35120-18-4	Ethyl 1-bromocyclobutanecarboxylate, 96%	5GR	25,128	Air/Sea/Road	29162000
H34377.03	ALF-H34377-03	1578-70-7	Ethyl 1-fluoro-2-oxocyclohexanecarboxylate, 97%	1GR	11,598	Air/Sea/Road	29183090
H32098.03	ALF-H32098-03	4498-68-4	Ethyl 1H-indazole-3-carboxylate, 95%	1GR	33,810	Air/Sea/Road	29339990
H32649.03	ALF-H32649-03	192944-51-7	Ethyl 1H-indazole-5-carboxylate, 95%	1GR	29,743	Air/Sea/Road	29339990
H32649.MD	ALF-H32649-MD	192944-51-7	Ethyl 1H-indazole-5-carboxylate, 95%	250MG	8,964	Air/Sea/Road	29339990
B25351.06	ALF-B25351-06	37622-90-5	Ethyl 1H-pyrazole-4-carboxylate, 98%	5GR	5,893	Air/Sea/Road	29331990
B25351.14	ALF-B25351-14	37622-90-5	Ethyl 1H-pyrazole-4-carboxylate, 98%	25GR	24,599	Air/Sea/Road	29331990
H61185.06	ALF-H61185-06	30148-21-1	Ethyl 1-methylimidazole-2-carboxylate, 95%	5g	10,214	Air/Sea/Road	29332990
H33259.ME	ALF-H33259-ME	24252-37-7	Ethyl 1-methylpiperidine-4-carboxylate, 96%	500MG	6,195	Air/Sea/Road	29333919
L07760.09	ALF-L07760-09	3007-97-4	Ethyl 1-naphthoate, 97%	10GR	3,703	Air/Sea/Road	29163950
L07760.18	ALF-L07760-18	3007-97-4	Ethyl 1-naphthoate, 97%	50GR	18,586	Air/Sea/Road	29163950
H65384.03	ALF-H65384-03	17435-72-2	Ethyl 2-(bromomethyl)acrylate, 97%	1g	5,900	Air/Sea/Road	29159090
235360010	235360010	17435-72-2	Ethyl 2-(bromomethyl)acrylate, 97%	1GR	10,445	Air/Sea/Road	29349990
B23729.06	ALF-B23729-06	1619-57-4	Ethyl 2,2-diethylacetoacetate, 97%	5GR	2,552	Air/Sea/Road	29183090
B23729.14	ALF-B23729-14	1619-57-4	Ethyl 2,2-diethylacetoacetate, 97%	25GR	8,862	Air/Sea/Road	29183090
H31852.03	ALF-H31852-03	28781-85-3	Ethyl 2,2-difluoropropionate, 97%	1GR	5,025	Air/Sea/Road	29159090
H31852.06	ALF-H31852-06	28781-85-3	Ethyl 2,2-difluoropropionate, 97%	5GR	18,158	Air/Sea/Road	29159090
A15591.14	ALF-A15591-14	3674-13-3	Ethyl 2,3-dibromopropionate, 97%	25GR	1,684	Air/Sea/Road	29159090
A15591.22	ALF-A15591-22	3674-13-3	Ethyl 2,3-dibromopropionate, 97%	100GR	4,599	Air/Sea/Road	29159090
A15591.36	ALF-A15591-36	3674-13-3	Ethyl 2,3-dibromopropionate, 97%	500GR	11,298	Air/Sea/Road	29159090
B25735.06	ALF-B25735-06	64195-85-3	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	5GR	9,181	Air/Sea/Road	29183090
B25735.14	ALF-B25735-14	64195-85-3	Ethyl 2,4-dioxo-5-methylhexanoate, 95%	25GR	13,757	Air/Sea/Road	29183090
214010050	214010050	615-79-2	Ethyl 2,4-dioxovalerate, 98%	5GR	9,289	Air/Sea/Road	29183090
214010250	214010250	615-79-2	Ethyl 2,4-dioxovalerate, 98%	25GR	34,386	Air/Sea/Road	29183090
L07381.03	ALF-L07381-03	36596-67-5	Ethyl 2,6-dimethylbenzoate, 98%	1GR	4,292	Air/Sea/Road	29163990
L07381.06	ALF-L07381-06	36596-67-5	Ethyl 2,6-dimethylbenzoate, 98%	5GR	15,012	Air/Sea/Road	29163990
H64073.06	ALF-H64073-06	51145-57-4	Ethyl 2-acetyl-3-(dimethylamino)acrylate, 95%	5g	11,167	Air/Sea/Road	29225000
H36911.03	ALF-H36911-03	25028-32-4	Ethyl 2-acetylisonicotinate, 96%	1GR	7,647	Air/Sea/Road	29333900
H36911.06	ALF-H36911-06	25028-32-4	Ethyl 2-acetylisonicotinate, 96%	5GR	20,843	Air/Sea/Road	29333900
446640050	446640050	193140-71-5	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 95%	5GR	85,690	Air/Sea/Road	29224990
H33319.03	ALF-H33319-03	193140-71-5	Ethyl 2-amino-3,3,3-trifluoropropionate hydrochloride, 96%	1GR	18,030	Air/Sea/Road	29224990
H33171.03	ALF-H33171-03	325724-66-1	Ethyl 2-amino-4-(2-chlorophenyl)thiophene-3-carboxylate, 96%	1GR	5,288	Air/Sea/Road	29349990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H33651.03	ALF-H33651-03	350989-77-4	Ethyl 2-amino-4-(4-chlorophenyl)-5-methylthiophene-3-carboxylate, 96%	1GR	6,932	Air/Sea/Road	29349990
H33651.06	ALF-H33651-06	350989-77-4	Ethyl 2-amino-4-(4-chlorophenyl)-5-methylthiophene-3-carboxylate, 96%	5GR	22,728	Air/Sea/Road	29349990
H33631.06	ALF-H33631-06	35978-33-7	Ethyl 2-amino-4-(4-fluorophenyl)thiophene-3-carboxylate, 96%	5GR	17,397	Air/Sea/Road	29349990
H34162.03	ALF-H34162-03	378196-87-3	Ethyl 2-amino-4-(5-methyl-2-furyl)thiophene-3-carboxylate, 96%	1GR	7,114	Air/Sea/Road	29349990
H58311.03	ALF-H58311-03	0	Ethyl 2-amino-4-(5-methyl-2-thienyl)thiophene-3-carboxylate, 97%	1g	25,815	Air/Sea/Road	29349990
H31633.06	ALF-H31633-06	15854-08-7	Ethyl 2-amino-4-(p-tolyl)thiophene-3-carboxylate, 97+%	5GR	16,134	Air/Sea/Road	29349990
B20724.03	ALF-B20724-03	149771-09-5	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	1GR	4,490	Air/Sea/Road	29335990
B20724.14	ALF-B20724-14	149771-09-5	Ethyl 2-amino-4-(trifluoromethyl)pyrimidine-5-carboxylate, 97%	25GR	72,112	Air/Sea/Road	29335990
H33837.03	ALF-H33837-03	78185-92-9	Ethyl 2-amino-4,4,4-trifluoro-3-(trifluoromethyl)butyrate, 95%	1GR	17,256	Air/Sea/Road	29224990
251280100	251280100	4506-71-2	Ethyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 99%	10GR	9,200	Air/Sea/Road	32049000
450300010	450300010	4815-24-1	Ethyl 2-amino-4,5-dimethyl-3-thiophenecarboxylate, 97%	1GR	38,461	Air/Sea/Road	29349900
450300100	450300100	4815-24-1	Ethyl 2-amino-4,5-dimethyl-3-thiophenecarboxylate, 97%	10GR	42,487	Air/Sea/Road	29349900
L06654.03	ALF-L06654-03	15400-53-0	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	1GR	4,337	Air/Sea/Road	29335990
L06654.06	ALF-L06654-06	15400-53-0	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	5GR	14,924	Air/Sea/Road	29335990
L06654.14	ALF-L06654-14	15400-53-0	Ethyl 2-amino-4-hydroxypyrimidine-5-carboxylate, 95%	25GR	21,389	Air/Sea/Road	29335990
A16896.06	ALF-A16896-06	7210-76-6	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	5GR	4,451	Air/Sea/Road	29349900
A16896.14	ALF-A16896-14	7210-76-6	Ethyl 2-amino-4-methylthiazole-5-carboxylate, 97%	25GR	37,173	Air/Sea/Road	29349900
A10790.03	ALF-A10790-03	43088-42-2	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	1GR	3,719	Air/Sea/Road	29349900
A10790.06	ALF-A10790-06	43088-42-2	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	5GR	11,956	Air/Sea/Road	29349900
A10790.14	ALF-A10790-14	43088-42-2	Ethyl 2-amino-4-methylthiophene-3-carboxylate, 98+%	25GR	25,872	Air/Sea/Road	29349900
162220025	162220025	64399-23-1	Ethyl 2-amino-4-phenyl-5-thiazolecarboxylate, 99%	2.5GR	9,543	Air/Sea/Road	29341000
H31867.03	ALF-H31867-03	4815-36-5	Ethyl 2-amino-4-phenylthiophene-3-carboxylate, 96%	1GR	4,173	Air/Sea/Road	29349990
H31867.09	ALF-H31867-09	4815-36-5	Ethyl 2-amino-4-phenylthiophene-3-carboxylate, 96%	10GR	32,982	Air/Sea/Road	29349990
205300050	205300050	53266-94-7	Ethyl 2-amino-4-thiazoleacetate, 99%	5GR	2,359	Air/Sea/Road	29341000
H34116.03	ALF-H34116-03	40106-13-6	Ethyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	1GR	2,864	Air/Sea/Road	29349990
H34116.06	ALF-H34116-06	40106-13-6	Ethyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	5GR	9,284	Air/Sea/Road	29349990
H33196.06	ALF-H33196-06	4815-29-6	Ethyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	5GR	6,330	Air/Sea/Road	29349990
H33196.14	ALF-H33196-14	4815-29-6	Ethyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	25GR	20,843	Air/Sea/Road	29349990
H58502.03	ALF-H58502-03	0	Ethyl 2-amino-5-cyano-4-phenylthiophene-3-carboxylate, 97%	1g	27,076	Air/Sea/Road	29349990
B25484.14	ALF-B25484-14	268568-11-2	Ethyl 2-amino-5-iodobenzoate, 98+%	25GR	3,299	Air/Sea/Road	29224990
B25484.22	ALF-B25484-22	268568-11-2	Ethyl 2-amino-5-iodobenzoate, 98+%	100GR	10,626	Air/Sea/Road	29224990
H33823.03	ALF-H33823-03	4815-34-3	Ethyl 2-amino-5-phenylthiophene-3-carboxylate, 97%	1GR	7,839	Air/Sea/Road	29349990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H33823.06	ALF-H33823-06	4815-34-3	Ethyl 2-amino-5-phenylthiophene-3-carboxylate, 97%	5GR	25,830	Air/Sea/Road	29349990
H33760.03	ALF-H33760-03	76981-71-0	Ethyl 2-amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 96%	1GR	4,166	Air/Sea/Road	29349990
H33760.06	ALF-H33760-06	76981-71-0	Ethyl 2-amino-6-methyl-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 96%	5GR	13,622	Air/Sea/Road	29349990
H64988.03	ALF-H64988-03	50850-93-6	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	1g	2,723	Air/Sea/Road	29342000
H64988.06	ALF-H64988-06	50850-93-6	Ethyl 2-aminobenzothiazole-6-carboxylate, 97%	5g	7,587	Air/Sea/Road	29342000
H32542.03	ALF-H32542-03	177760-52-0	Ethyl 2-aminooxazole-4-carboxylate, 95%	1GR	3,344	Air/Sea/Road	29349990
H32542.06	ALF-H32542-06	177760-52-0	Ethyl 2-aminooxazole-4-carboxylate, 95%	5GR	10,933	Air/Sea/Road	29349990
H61280.06	ALF-H61280-06	13362-30-6	Ethyl 2-aminopyridine-4-carboxylate, 97%	5g	5,305	Air/Sea/Road	29333919
H30634.03	ALF-H30634-03	5398-36-7	Ethyl 2-aminothiazole-4-carboxylate, 98%	1GR	2,150	Air/Sea/Road	29341000
H30634.09	ALF-H30634-09	5398-36-7	Ethyl 2-aminothiazole-4-carboxylate, 98%	10GR	13,807	Air/Sea/Road	29341000
H31769.03	ALF-H31769-03	32955-21-8	Ethyl 2-aminothiazole-5-carboxylate, 97%	1GR	4,911	Air/Sea/Road	29341000
H31769.06	ALF-H31769-06	32955-21-8	Ethyl 2-aminothiazole-5-carboxylate, 97%	5GR	16,035	Air/Sea/Road	29341000
H32572.03	ALF-H32572-03	367-33-9	Ethyl 2-bromo-4,4,4-trifluorobutyrate, 97%	1GR	11,956	Air/Sea/Road	29159090
H32572.MD	ALF-H32572-MD	367-33-9	Ethyl 2-bromo-4,4,4-trifluorobutyrate, 97%	250MG	4,424	Air/Sea/Road	29159090
H59076.MD	ALF-H59076-MD	238749-50-3	Ethyl 2-bromo-4H-thieno[3,2-b]pyrrole-5-carboxylate, 95%	250mg	8,782	Air/Sea/Road	29349900
308530250	308530250	6091-64-1	Ethyl 2-bromobenzoate, 98%	25GR	11,869	Air/Sea/Road	29089990
308531000	308531000	6091-64-1	Ethyl 2-bromobenzoate, 98%	100GR	43,010	Air/Sea/Road	29089990
A13166.09	ALF-A13166-09	6091-64-1	Ethyl 2-bromobenzoate, 98+%	10GR	1,410	Air/Sea/Road	29163990
A13166.18	ALF-A13166-18	6091-64-1	Ethyl 2-bromobenzoate, 98+%	50GR	7,993	Air/Sea/Road	29163990
118130050	118130050	600-00-0	Ethyl 2-bromoisobutyrate, 98%	5GR	2,999	Air/Sea/Road	29159070
118135000	118135000	600-00-0	Ethyl 2-bromoisobutyrate, 98%	500GR	22,847	Air/Sea/Road	29159070
B22785.18	ALF-B22785-18	600-00-0	Ethyl 2-bromoisobutyrate, 98+%	50GR	3,171	Air/Sea/Road	29159090
B22785.30	ALF-B22785-30	600-00-0	Ethyl 2-bromoisobutyrate, 98+%	250GR	3,353	Air/Sea/Road	29159090
B22525.06	ALF-B22525-06	609-12-1	Ethyl 2-bromoisovalerate, 97%	5GR	1,794	Air/Sea/Road	29159090
B22525.14	ALF-B22525-14	609-12-1	Ethyl 2-bromoisovalerate, 97%	25GR	12,340	Air/Sea/Road	29159090
A10820.18	ALF-A10820-18	535-11-5	Ethyl 2-bromopropionate, 98+%	50GR	2,021	Air/Sea/Road	29159090
A10820.30	ALF-A10820-30	535-11-5	Ethyl 2-bromopropionate, 98+%	250GR	5,569	Air/Sea/Road	29159090
A10820.36	ALF-A10820-36	535-11-5	Ethyl 2-bromopropionate, 98+%	500GR	6,642	Air/Sea/Road	29159090
454610010	454610010	100367-77-9	Ethyl 2-bromothiazole-4-carboxylate, 96%	1GR	11,501	Air/Sea/Road	29341000
H55109.03	ALF-H55109-03	41731-83-3	Ethyl 2-bromothiazole-5-carboxylate, 98%	1g	4,953	Air/Sea/Road	29341000
H55109.06	ALF-H55109-06	41731-83-3	Ethyl 2-bromothiazole-5-carboxylate, 98%	5g	13,000	Air/Sea/Road	29341000
B25530.14	ALF-B25530-14	615-83-8	Ethyl 2-bromovalerate, 97%	25GR	4,835	Air/Sea/Road	29159090
B25530.22	ALF-B25530-22	615-83-8	Ethyl 2-bromovalerate, 97%	100GR	13,302	Air/Sea/Road	29159090
B25370.03	ALF-B25370-03	4341-76-8	Ethyl 2-butyrate, 98%	1GR	1,942	Air/Sea/Road	29161950
B25370.06	ALF-B25370-06	4341-76-8	Ethyl 2-butyrate, 98%	5GR	4,868	Air/Sea/Road	29161950
B25370.14	ALF-B25370-14	4341-76-8	Ethyl 2-butyrate, 98%	25GR	21,392	Air/Sea/Road	29161950
430030010	430030010	4341-76-8	Ethyl 2-butyrate, 99%	1GR	4,429	Air/Sea/Road	29159090
H50153.03	ALF-H50153-03	902837-56-3	Ethyl 2-chloro-3-pyridylglyoxylate, 97%	1g	16,541	Air/Sea/Road	29333919
H50157.03	ALF-H50157-03	902837-55-2	Ethyl 2-chloro-5-pyridylglyoxylate, 97%	1g	29,585	Air/Sea/Road	29333919
H27778.03	ALF-H27778-03	3998-88-7	Ethyl 2-chloro-6-methylpyridine-4-carboxylate, 97%	1GR	7,521	Air/Sea/Road	29333919
376310010	376310010	609-15-4	Ethyl 2-chloroacetoacetate, 90%	1LT	17,827	Air/Sea/Road	29183000
376312500	376312500	609-15-4	Ethyl 2-chloroacetoacetate, 90%	250ML	12,371	Air/Sea/Road	29183000
A19810.22	ALF-A19810-22	609-15-4	Ethyl 2-chloroacetoacetate, 96%	100GR	2,813	Air/Sea/Road	29183090
A19810.36	ALF-A19810-36	609-15-4	Ethyl 2-chloroacetoacetate, 96%	500GR	6,897	Air/Sea/Road	29183090
A10141.14	ALF-A10141-14	7335-25-3	Ethyl 2-chlorobenzoate, 98%	25GR	871	Air/Sea/Road	29163990
A10141.22	ALF-A10141-22	7335-25-3	Ethyl 2-chlorobenzoate, 98%	100GR	5,013	Air/Sea/Road	29163990
A10141.36	ALF-A10141-36	7335-25-3	Ethyl 2-chlorobenzoate, 98%	500GR	19,820	Air/Sea/Road	29163990
B20359.09	ALF-B20359-09	1452-94-4	Ethyl 2-chloronicotinate, 98%	10GR	1,733	Air/Sea/Road	29333919
B20359.18	ALF-B20359-18	1452-94-4	Ethyl 2-chloronicotinate, 98%	50GR	6,436	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H31521.03	ALF-H31521-03	460081-18-9	Ethyl 2-chlorooxazole-4-carboxylate, 95%	1GR	16,742	Air/Sea/Road	29349900
454142500	454142500	89793-12-4	Ethyl 2-chloropyrimidine-5-carboxylate, 95%	250MG	25,742	Air/Sea/Road	29335990
H64914.03	ALF-H64914-03	89793-12-4	Ethyl 2-chloropyrimidine-5-carboxylate, 97%	1g	12,093	Air/Sea/Road	29335900
H31432.09	ALF-H31432-09	1572-98-1	Ethyl 2-cyano-2-methylpropionate, 97%	10GR	4,418	Air/Sea/Road	29269000
H31432.18	ALF-H31432-18	1572-98-1	Ethyl 2-cyano-2-methylpropionate, 97%	50GR	14,568	Air/Sea/Road	29269000
043792.04	ALF-043792-04	634-55-9	Ethyl 2-cyanoacetoacetate	2g	3,076	Air/Sea/Road	29269000
434450050	434450050	7085-85-0	Ethyl 2-cyanoacrylate	5GR	19,335	Air/Sea/Road	29261000
118320050	118320050	24731-17-7	Ethyl 2-cyclohexanoneacetate, 97%	5GR	7,138	Air/Sea/Road	29183010
118320250	118320250	24731-17-7	Ethyl 2-cyclohexanoneacetate, 97%	25GR	21,478	Air/Sea/Road	29183090
H58556.04	ALF-H58556-04	135207-08-8	Ethyl 2-cyclopropylthiazole-4-carboxylate, 97%	2g	18,238	Air/Sea/Road	29349900
H25927.09	ALF-H25927-09	571-55-1	Ethyl 2-ethoxymethylene-4,4,4-trifluoro-3-oxobutyrate, 97%	10GR	13,200	Air/Sea/Road	29189900
H25927.18	ALF-H25927-18	571-55-1	Ethyl 2-ethoxymethylene-4,4,4-trifluoro-3-oxobutyrate, 97%	50GR	50,292	Air/Sea/Road	29189900
345840250	345840250	607-97-6	Ethyl 2-ethylacetoacetate, 90%	25GR	12,804	Air/Sea/Road	29183090
B22295.14	ALF-B22295-14	607-97-6	Ethyl 2-ethylacetoacetate, 95%	25GR	6,516	Air/Sea/Road	29183090
B22295.22	ALF-B22295-22	607-97-6	Ethyl 2-ethylacetoacetate, 95%	100GR	13,750	Air/Sea/Road	29183090
H32931.06	ALF-H32931-06	55816-69-8	Ethyl 2-fluoroisobutyrate, 97%	5GR	6,111	Air/Sea/Road	29159090
L19999.06	ALF-L19999-06	584-74-7	Ethyl 2-fluorophenylacetate, 99%	5GR	2,877	Air/Sea/Road	29163990
L19999.14	ALF-L19999-14	584-74-7	Ethyl 2-fluorophenylacetate, 99%	25GR	10,985	Air/Sea/Road	29163990
A13909.14	ALF-A13909-14	614-99-3	Ethyl 2-furoate, 99%	25GR	877	Air/Sea/Road	29321990
A13909.22	ALF-A13909-22	614-99-3	Ethyl 2-furoate, 99%	100GR	4,828	Air/Sea/Road	29321990
A13909.36	ALF-A13909-36	614-99-3	Ethyl 2-furoate, 99%	500GR	29,702	Air/Sea/Road	29321990
H27775.03	ALF-H27775-03	150190-03-7	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	1GR	8,132	Air/Sea/Road	29333919
H27775.06	ALF-H27775-06	150190-03-7	Ethyl 2-hydroxy-6-methylpyridine-4-carboxylate, 97%	5GR	34,257	Air/Sea/Road	29333919
118550050	118550050	110-77-0	Ethyl 2-hydroxyethyl sulfide, 98%	5GR	3,934	Air/Sea/Road	29309099
118551000	118551000	110-77-0	Ethyl 2-hydroxyethyl sulfide, 98%	100GR	5,091	Air/Sea/Road	29309099
B23592.14	ALF-B23592-14	80-55-7	Ethyl 2-hydroxyisobutyrate, 98%	25GR	3,362	Air/Sea/Road	29181990
B23592.22	ALF-B23592-22	80-55-7	Ethyl 2-hydroxyisobutyrate, 98%	100GR	12,787	Air/Sea/Road	29181990
B23592.36	ALF-B23592-36	80-55-7	Ethyl 2-hydroxyisobutyrate, 98%	500GR	9,419	Air/Sea/Road	29181990
L07650.06	ALF-L07650-06	1829-28-3	Ethyl 2-iodobenzoate, 98%	5GR	3,158	Air/Sea/Road	29163990
L07650.14	ALF-L07650-14	1829-28-3	Ethyl 2-iodobenzoate, 98%	25GR	10,895	Air/Sea/Road	29163990
L09988.04	ALF-L09988-04	5296-78-6	Ethyl 2-isocyanato-3-methylbutyrate, 97%	2GR	5,135	Air/Sea/Road	29291090
L13059.04	ALF-L13059-04	64505-12-0	Ethyl 2-isocyanato-4-(methylthio)butyrate, 97%	2GR	3,788	Air/Sea/Road	29309099
L13059.09	ALF-L13059-09	64505-12-0	Ethyl 2-isocyanato-4-(methylthio)butyrate, 97%	10GR	13,272	Air/Sea/Road	29309099
118670025	118670025	623-51-8	Ethyl 2-mercaptoacetate, 99%	2.5KG	236,102	Air/Sea/Road	29309099
118671000	118671000	623-51-8	Ethyl 2-mercaptoacetate, 99%	100GR	7,029	Air/Sea/Road	29309099
118675000	118675000	623-51-8	Ethyl 2-mercaptoacetate, 99%	500GR	62,206	Air/Sea/Road	29309099
A19526.06	ALF-A19526-06	53399-81-8	Ethyl 2-methyl-4-pentenoate, 98%	5GR	1,197	Air/Sea/Road	29161950
A19526.14	ALF-A19526-14	53399-81-8	Ethyl 2-methyl-4-pentenoate, 98%	25GR	3,282	Air/Sea/Road	29161950
A19526.22	ALF-A19526-22	53399-81-8	Ethyl 2-methyl-4-pentenoate, 98%	100GR	19,531	Air/Sea/Road	29161950
A11629.14	ALF-A11629-14	609-14-3	Ethyl 2-methylacetoacetate, 95%	25GR	2,129	Air/Sea/Road	29183090
A11629.22	ALF-A11629-22	609-14-3	Ethyl 2-methylacetoacetate, 95%	100GR	5,858	Air/Sea/Road	29183090
A11629.36	ALF-A11629-36	609-14-3	Ethyl 2-methylacetoacetate, 95%	500GR	14,083	Air/Sea/Road	29183090
326110250	326110250	609-14-3	Ethyl 2-methylacetoacetate, 95%	25GR	4,124	Air/Sea/Road	29183010
L06743.AE	ALF-L06743-AE	7452-79-1	Ethyl 2-methylbutyrate, 98%	100ML	1,983	Air/Sea/Road	29156020
L06743.AP	ALF-L06743-AP	7452-79-1	Ethyl 2-methylbutyrate, 98%	500ML	4,291	Air/Sea/Road	29156020
250260050	250260050	7452-79-1	Ethyl 2-methylbutyrate, 99%	5GR	3,926	Air/Sea/Road	29159090
250261000	250261000	7452-79-1	Ethyl 2-methylbutyrate, 99%	100GR	10,018	Air/Sea/Road	29159090
L03256.06	ALF-L03256-06	1721-26-2	Ethyl 2-methylnicotinate, 97%	5GR	3,827	Air/Sea/Road	29333919
L03256.14	ALF-L03256-14	1721-26-2	Ethyl 2-methylnicotinate, 97%	25GR	16,000	Air/Sea/Road	29333919
436190050	436190050	1721-26-2	Ethyl 2-methylnicotinate, 97%	5GR	10,285	Air/Sea/Road	29333919
A19994.14	ALF-A19994-14	610-34-4	Ethyl 2-nitrobenzoate, 97%	25GR	6,195	Air/Sea/Road	29163990
A19994.22	ALF-A19994-22	610-34-4	Ethyl 2-nitrobenzoate, 97%	100GR	19,862	Air/Sea/Road	29163990
430040010	430040010	52119-39-8	Ethyl 2-nitrobenzoylacetate, 97%	1GR	15,330	Air/Sea/Road	29183090
L12261.03	ALF-L12261-03	2531-80-8	Ethyl 2-nitropropionate, 96%	1GR	1,713	Air/Sea/Road	29159090
L12261.06	ALF-L12261-06	2531-80-8	Ethyl 2-nitropropionate, 96%	5GR	7,770	Air/Sea/Road	29159090
A19784.06	ALF-A19784-06	10519-20-7	Ethyl 2-octynoate, 98%	5GR	5,922	Air/Sea/Road	29161950
A19784.14	ALF-A19784-14	10519-20-7	Ethyl 2-octynoate, 98%	25GR	10,933	Air/Sea/Road	29161950

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426880010	426880010	10489-74-4	Ethyl 2-oximinooxamate, 98%	1GR	7,606	Air/Sea/Road	29252990
426880050	426880050	10489-74-4	Ethyl 2-oximinooxamate, 98%	5GR	15,351	Air/Sea/Road	29252990
B20148.09	ALF-B20148-09	64920-29-2	Ethyl 2-oxo-4-phenylbutyrate, 90+%	10GR	5,837	Air/Sea/Road	29183090
B20148.18	ALF-B20148-18	64920-29-2	Ethyl 2-oxo-4-phenylbutyrate, 90+%	50GR	24,600	Air/Sea/Road	29183090
H66476.03	ALF-H66476-03	15933-07-0	Ethyl 2-oxobutyrate, 90%	1g	4,571	Air/Sea/Road	29183000
H59495.14	ALF-H59495-14	1655-07-8	Ethyl 2-oxocyclohexanecarboxylate, 95%	25GR	5,962	Air/Sea/Road	29183090
H59495.22	ALF-H59495-22	1655-07-8	Ethyl 2-oxocyclohexanecarboxylate, 95%	100GR	11,206	Air/Sea/Road	29183090
118330050	118330050	1655-07-8	Ethyl 2-oxocyclohexanecarboxylate, 95%	5GR	2,976	Air/Sea/Road	29183000
118330250	118330250	1655-07-8	Ethyl 2-oxocyclohexanecarboxylate, 95%	25GR	7,799	Air/Sea/Road	29183000
118331000	118331000	1655-07-8	Ethyl 2-oxocyclohexanecarboxylate, 95%	100GR	23,416	Air/Sea/Road	29183010
173580250	173580250	611-10-9	Ethyl 2-oxocyclopentanecarboxylate, 95+%	25GR	4,151	Air/Sea/Road	29183000
173581000	173581000	611-10-9	Ethyl 2-oxocyclopentanecarboxylate, 95+%	100GR	11,455	Air/Sea/Road	29183000
173585000	173585000	611-10-9	Ethyl 2-oxocyclopentanecarboxylate, 95+%	500GR	48,866	Air/Sea/Road	29183000
L04528.14	ALF-L04528-14	611-10-9	Ethyl 2-oxocyclopentanecarboxylate, 97+%	25GR	4,012	Air/Sea/Road	29183090
L04528.22	ALF-L04528-22	611-10-9	Ethyl 2-oxocyclopentanecarboxylate, 97+%	100GR	9,006	Air/Sea/Road	29183090
123040010	123040010	20826-94-2	Ethyl 2-oxocyclopentylacetate, 95%	1GR	11,775	Air/Sea/Road	29183090
123040050	123040050	20826-94-2	Ethyl 2-oxocyclopentylacetate, 95%	5GR	49,661	Air/Sea/Road	29183090
H57906.03	ALF-H57906-03	36821-26-8	Ethyl 2-oxopyrrolidine-3-carboxylate, 95%	1g	7,003	Air/Sea/Road	29339990
H66157.MD	ALF-H66157-MD	60298-18-2	Ethyl 2-oxopyrrolidine-4-carboxylate, 96%	250mg	2,316	Air/Sea/Road	29339990
L02703.06	ALF-L02703-06	55314-57-3	Ethyl 2-pentynoate, 97+%	5GR	8,581	Air/Sea/Road	29161950
L02703.14	ALF-L02703-14	55314-57-3	Ethyl 2-pentynoate, 97+%	25GR	38,084	Air/Sea/Road	29161950
H25960.06	ALF-H25960-06	20635-10-3	Ethyl 2-pentynyl ether, 97%	5GR	6,581	Air/Sea/Road	29091900
H25960.14	ALF-H25960-14	20635-10-3	Ethyl 2-pentynyl ether, 97%	25GR	26,093	Air/Sea/Road	29091900
B23988.06	ALF-B23988-06	2739-98-2	Ethyl 2-pyridineacetate, 98%	5GR	4,449	Air/Sea/Road	29333919
B23988.14	ALF-B23988-14	2739-98-2	Ethyl 2-pyridineacetate, 98%	25GR	10,612	Air/Sea/Road	29333919
B23988.22	ALF-B23988-22	2739-98-2	Ethyl 2-pyridineacetate, 98%	100GR	36,079	Air/Sea/Road	29333919
A17046.06	ALF-A17046-06	38026-46-9	Ethyl 2-thiouracil-5-carboxylate, 99%	5GR	2,300	Air/Sea/Road	29335990
A17046.14	ALF-A17046-14	38026-46-9	Ethyl 2-thiouracil-5-carboxylate, 99%	25GR	12,719	Air/Sea/Road	29335990
H32065.03	ALF-H32065-03	306960-67-8	Ethyl 2-trifluoromethyl-4-methylpyrimidine-5-carboxylate, 97%	1GR	12,862	Air/Sea/Road	29335990
H25791.06	ALF-H25791-06	33545-44-7	Ethyl 3-(2-furyl)-1H-pyrazole-5-carboxylate, 98%	5GR	16,496	Air/Sea/Road	29349900
A18732.06	ALF-A18732-06	10031-90-0	Ethyl 3-(2-furyl)propionate, 98%	5GR	1,485	Air/Sea/Road	29321990
A18732.14	ALF-A18732-14	10031-90-0	Ethyl 3-(2-furyl)propionate, 98%	25GR	8,872	Air/Sea/Road	29321990
H26527.MD	ALF-H26527-MD	85803-50-5	Ethyl 3-(2-thienyl)piperazine-1-carboxylate, 95%	250MG	11,542	Air/Sea/Road	29349900
H32793.04	ALF-H32793-04	954230-39-8	Ethyl 3-(4-fluorophenyl)-5-methylisoxazole-4-carboxylate, 97%	2GR	16,554	Air/Sea/Road	29349990
L07989.06	ALF-L07989-06	15118-67-9	Ethyl 3-(4-methoxybenzoyl)propionate, 98%	5GR	5,972	Air/Sea/Road	29189900
L07989.14	ALF-L07989-14	15118-67-9	Ethyl 3-(4-methoxybenzoyl)propionate, 98%	25GR	19,565	Air/Sea/Road	29189900
H50120.03	ALF-H50120-03	0	Ethyl 3-(5-bromo-2-methoxy-3-pyridyl)acrylate	1g	18,238	Air/Sea/Road	29333919
B24291.09	ALF-B24291-09	924-99-2	Ethyl 3-(dimethylamino)acrylate, 99%	10GR	2,903	Air/Sea/Road	29224990
B24291.18	ALF-B24291-18	924-99-2	Ethyl 3-(dimethylamino)acrylate, 99%	50GR	9,738	Air/Sea/Road	29224990
B24291.30	ALF-B24291-30	924-99-2	Ethyl 3-(dimethylamino)acrylate, 99%	250GR	36,316	Air/Sea/Road	29224990
269630250	269630250	924-99-2	Ethyl 3-(N,N-dimethylamino)acrylate, 99+%	25GR	9,878	Air/Sea/Road	29224990
269631000	269631000	924-99-2	Ethyl 3-(N,N-dimethylamino)acrylate, 99+%	100GR	32,030	Air/Sea/Road	29224990
L09688.04	ALF-L09688-04	24490-03-7	Ethyl 3-(trifluoromethyl)crotonate, (E)+(Z), 96%	2GR	13,171	Air/Sea/Road	29159090
L09688.09	ALF-L09688-09	24490-03-7	Ethyl 3-(trifluoromethyl)crotonate, (E)+(Z), 96%	10GR	44,244	Air/Sea/Road	29159090
452280050	452280050	155377-19-8	Ethyl 3-(trifluoromethyl)pyrazole-4-carboxylate, 97%	5GR	17,482	Air/Sea/Road	29331990
H53517.06	ALF-H53517-06	16205-84-8	Ethyl 3-(trimethylsilyl)propionate, 98%	5g	10,023	Air/Sea/Road	29319020

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269640250	269640250	10601-80-6	Ethyl 3,3-diethoxypropanoate, 98%	25ML	6,300	Air/Sea/Road	29189100
L09562.09	ALF-L09562-09	10601-80-6	Ethyl 3,3-diethoxypropionate, 96%	10GR	2,945	Air/Sea/Road	29189900
L09562.18	ALF-L09562-18	10601-80-6	Ethyl 3,3-diethoxypropionate, 96%	50GR	8,989	Air/Sea/Road	29189900
A13733.09	ALF-A13733-09	831-61-8	Ethyl 3,4,5-trihydroxybenzoate, 98%	10GR	1,922	Air/Sea/Road	29182990
A13733.18	ALF-A13733-18	831-61-8	Ethyl 3,4,5-trihydroxybenzoate, 98%	50GR	4,109	Air/Sea/Road	29182990
A13199.06	ALF-A13199-06	6178-44-5	Ethyl 3,4,5-trimethoxybenzoate, 98%	5GR	1,276	Air/Sea/Road	29189900
A13199.22	ALF-A13199-22	6178-44-5	Ethyl 3,4,5-trimethoxybenzoate, 98%	100GR	29,411	Air/Sea/Road	29189900
A13814.03	ALF-A13814-03	2199-46-4	Ethyl 3,4,5-trimethylpyrrole-2-carboxylate, 98%	1GR	3,353	Air/Sea/Road	29339990
A13814.06	ALF-A13814-06	2199-46-4	Ethyl 3,4,5-trimethylpyrrole-2-carboxylate, 98%	5GR	9,767	Air/Sea/Road	29339990
325810250	325810250	3943-89-3	Ethyl 3,4-dihydroxybenzoate, 97%	25GR	13,500	Air/Sea/Road	29182910
A11001.09	ALF-A11001-09	3943-89-3	Ethyl 3,4-dihydroxybenzoate, 98%	10GR	3,708	Air/Sea/Road	29182990
A11001.18	ALF-A11001-18	3943-89-3	Ethyl 3,4-dihydroxybenzoate, 98%	50GR	12,108	Air/Sea/Road	29182990
A11001.30	ALF-A11001-30	3943-89-3	Ethyl 3,4-dihydroxybenzoate, 98%	250GR	25,242	Air/Sea/Road	29182990
L02355.14	ALF-L02355-14	3943-77-9	Ethyl 3,4-dimethoxybenzoate, 98+%	25GR	5,569	Air/Sea/Road	29189900
L02355.22	ALF-L02355-22	3943-77-9	Ethyl 3,4-dimethoxybenzoate, 98+%	100GR	14,961	Air/Sea/Road	29189900
343760010	343760010	2199-44-2	Ethyl 3,5-dimethyl-1H-pyrrole-2-carboxylate, 98%	1GR	4,642	Air/Sea/Road	29339900
343760050	343760050	2199-44-2	Ethyl 3,5-dimethyl-1H-pyrrole-2-carboxylate, 98%	5GR	14,475	Air/Sea/Road	29339980
B20642.09	ALF-B20642-09	17147-42-1	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97%	10GR	16,873	Air/Sea/Road	29349900
B20642.88	ALF-B20642-88	17147-42-1	Ethyl 3,5-dimethylisoxazole-4-carboxylate, 97%	2.5GR	5,375	Air/Sea/Road	29349900
A10882.06	ALF-A10882-06	6994-25-8	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	5GR	4,450	Air/Sea/Road	29331990
A10882.14	ALF-A10882-14	6994-25-8	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	25GR	11,736	Air/Sea/Road	29331990
A10882.22	ALF-A10882-22	6994-25-8	Ethyl 3-amino-1H-pyrazole-4-carboxylate, 99%	100GR	30,283	Air/Sea/Road	29331990
L17025.03	ALF-L17025-03	170804-18-9	Ethyl 3-amino-4,4,4-trifluorobutyrate, 95%	1GR	14,347	Air/Sea/Road	29224990
B22545.06	ALF-B22545-06	372-29-2	Ethyl 3-amino-4,4,4-trifluorocrotonate, 97%	5GR	1,428	Air/Sea/Road	29224990
B22545.14	ALF-B22545-14	372-29-2	Ethyl 3-amino-4,4,4-trifluorocrotonate, 97%	25GR	8,800	Air/Sea/Road	29224990
H27124.03	ALF-H27124-03	39786-35-1	Ethyl 3-aminobenzo[b]furan-2-carboxylate, 97%	1GR	2,524	Air/Sea/Road	29329900
H27124.06	ALF-H27124-06	39786-35-1	Ethyl 3-aminobenzo[b]furan-2-carboxylate, 97%	5GR	5,042	Air/Sea/Road	29329900
H34050.06	ALF-H34050-06	34761-09-6	Ethyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	5GR	25,114	Air/Sea/Road	29349990
A14448.09	ALF-A14448-09	582-33-2	Ethyl 3-aminobenzoate, 98%	10GR	2,506	Air/Sea/Road	29224990
A14448.18	ALF-A14448-18	582-33-2	Ethyl 3-aminobenzoate, 98%	50GR	8,564	Air/Sea/Road	29224990
A14448.22	ALF-A14448-22	582-33-2	Ethyl 3-aminobenzoate, 98%	100GR	7,705	Air/Sea/Road	29224990
A14448.30	ALF-A14448-30	582-33-2	Ethyl 3-aminobenzoate, 98%	250GR	17,749	Air/Sea/Road	29224990
117990050	117990050	582-33-2	Ethyl 3-aminobenzoate, 99+%	5GR	4,553	Air/Sea/Road	29224990
117990250	117990250	582-33-2	Ethyl 3-aminobenzoate, 99+%	25GR	15,790	Air/Sea/Road	29224990
117991000	117991000	582-33-2	Ethyl 3-aminobenzoate, 99+%	100GR	57,609	Air/Sea/Road	29224990
118000100	118000100	886-86-2	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	10GR	5,857	Air/Sea/Road	29224990
118000500	118000500	886-86-2	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	50GR	12,495	Air/Sea/Road	29224990
118002500	118002500	886-86-2	Ethyl 3-aminobenzoate, methanesulfonic acid salt, 98%	250GR	64,213	Air/Sea/Road	29224990
118031000	118031000	7318-00-5	Ethyl 3-aminocrotonate, 98.5%	100GR	18,384	Air/Sea/Road	29224990
118035000	118035000	7318-00-5	Ethyl 3-aminocrotonate, 98.5%	500GR	24,714	Air/Sea/Road	29224990
A12991.14	ALF-A12991-14	626-34-6	Ethyl 3-aminocrotonate, 98+%	25GR	1,695	Air/Sea/Road	29224990
A12991.22	ALF-A12991-22	626-34-6	Ethyl 3-aminocrotonate, 98+%	100GR	4,526	Air/Sea/Road	29224990
A12991.36	ALF-A12991-36	626-34-6	Ethyl 3-aminocrotonate, 98+%	500GR	9,202	Air/Sea/Road	29224990
A19426.09	ALF-A19426-09	17450-56-5	Ethyl 3-benzoylacrylate, predominantly trans, 94%	10GR	1,150	Air/Sea/Road	29183090
A19426.18	ALF-A19426-18	17450-56-5	Ethyl 3-benzoylacrylate, predominantly trans, 94%	50GR	6,958	Air/Sea/Road	29183090
308540050	308540050	24398-88-7	Ethyl 3-bromobenzoate, 98%	5GR	4,127	Air/Sea/Road	29089990
308541000	308541000	24398-88-7	Ethyl 3-bromobenzoate, 98%	100GR	33,376	Air/Sea/Road	29089990
A10251.09	ALF-A10251-09	24398-88-7	Ethyl 3-bromobenzoate, 98+%	10GR	4,464	Air/Sea/Road	29163990
A10251.18	ALF-A10251-18	24398-88-7	Ethyl 3-bromobenzoate, 98+%	50GR	13,903	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H35022.03	ALF-H35022-03	1215504-30-5	Ethyl 3-bromoimidazo[1,2-a]pyridine-6-carboxylate, 95%	1GR	17,537	Air/Sea/Road	29339990
A12402.14	ALF-A12402-14	539-74-2	Ethyl 3-bromopropionate, 99%	25GR	4,499	Air/Sea/Road	29159090
A12402.22	ALF-A12402-22	539-74-2	Ethyl 3-bromopropionate, 99%	100GR	9,376	Air/Sea/Road	29159090
A12402.36	ALF-A12402-36	539-74-2	Ethyl 3-bromopropionate, 99%	500GR	32,500	Air/Sea/Road	29159090
409810250	409810250	539-74-2	Ethyl 3-bromopropionate, 99%	25GR	7,664	Air/Sea/Road	29159070
409815000	409815000	539-74-2	Ethyl 3-bromopropionate, 99%	500GR	73,059	Air/Sea/Road	29159090
L00582.06	ALF-L00582-06	70-23-5	Ethyl 3-bromopyruvate, tech. 75%	5GR	1,496	Air/Sea/Road	29183090
L00582.14	ALF-L00582-14	70-23-5	Ethyl 3-bromopyruvate, tech. 75%	25GR	5,036	Air/Sea/Road	29183090
L00582.22	ALF-L00582-22	70-23-5	Ethyl 3-bromopyruvate, tech. 75%	100GR	13,818	Air/Sea/Road	29183090
H33967.03	ALF-H33967-03	128073-16-5	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	1GR	11,280	Air/Sea/Road	29333900
H33967.06	ALF-H33967-06	128073-16-5	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	5GR	45,175	Air/Sea/Road	29333900
H33967.09	ALF-H33967-09	128073-16-5	Ethyl 3-chloro-5-(trifluoromethyl)pyridine-2-carboxylate, 96%	10GR	60,995	Air/Sea/Road	29333900
L01065.06	ALF-L01065-06	1128-76-3	Ethyl 3-chlorobenzoate, 98+%	5GR	2,096	Air/Sea/Road	29163990
L01065.14	ALF-L01065-14	1128-76-3	Ethyl 3-chlorobenzoate, 98+%	25GR	7,790	Air/Sea/Road	29163990
118260250	118260250	623-71-2	Ethyl 3-chloropropionate, 98%	25GR	5,800	Air/Sea/Road	29159090
118261000	118261000	623-71-2	Ethyl 3-chloropropionate, 98%	100GR	18,789	Air/Sea/Road	29159090
H26951.06	ALF-H26951-06	6362-63-6	Ethyl 3-cyano-3-phenylpyruvate, 97%	5GR	2,430	Air/Sea/Road	29269000
H26951.14	ALF-H26951-14	6362-63-6	Ethyl 3-cyano-3-phenylpyruvate, 97%	25GR	11,790	Air/Sea/Road	29269000
H33756.03	ALF-H33756-03	24922-02-9	Ethyl 3-cyclopropyl-3-oxopropionate, 96%	1GR	9,722	Air/Sea/Road	29183090
H33756.06	ALF-H33756-06	24922-02-9	Ethyl 3-cyclopropyl-3-oxopropionate, 96%	5GR	31,342	Air/Sea/Road	29183090
L01542.06	ALF-L01542-06	20120-21-2	Ethyl 3-dimethylaminopropionate, 97%	5GR	1,637	Air/Sea/Road	29224990
L01542.14	ALF-L01542-14	20120-21-2	Ethyl 3-dimethylaminopropionate, 97%	25GR	6,688	Air/Sea/Road	29224990
399500250	399500250	2318-25-4	Ethyl 3-ethoxy-3-iminopropionate hydrochloride, 85+%	25GR	9,513	Air/Sea/Road	29252900
B24024.AK	ALF-B24024-AK	763-69-9	Ethyl 3-ethoxypropionate, 99+%	250ML	1,343	Air/Sea/Road	29189900
B24024.AU	ALF-B24024-AU	763-69-9	Ethyl 3-ethoxypropionate, 99+%	1000ML	2,348	Air/Sea/Road	29189900
269490010	269490010	763-69-9	Ethyl 3-ethoxypropionate, 99+%, pure, stabilized	1LT	5,791	Air/Sea/Road	29189100
L00526.06	ALF-L00526-06	53064-41-8	Ethyl 3-ethyl-5-methylisoxazole-4-carboxylate, 98%	5GR	6,118	Air/Sea/Road	29349900
L00526.14	ALF-L00526-14	53064-41-8	Ethyl 3-ethyl-5-methylisoxazole-4-carboxylate, 98%	25GR	21,606	Air/Sea/Road	29349900
L07984.09	ALF-L07984-09	451-02-5	Ethyl 3-fluorobenzoate, 98+%	10GR	4,410	Air/Sea/Road	29163990
L07984.18	ALF-L07984-18	451-02-5	Ethyl 3-fluorobenzoate, 98+%	50GR	8,577	Air/Sea/Road	29163990
A19734.06	ALF-A19734-06	2396-83-0	Ethyl 3-hexenoate, 98%	5GR	1,239	Air/Sea/Road	29161950
A19734.14	ALF-A19734-14	2396-83-0	Ethyl 3-hexenoate, 98%	25GR	5,889	Air/Sea/Road	29161950
A15343.14	ALF-A15343-14	7781-98-8	Ethyl 3-hydroxybenzoate, 99%	25GR	2,440	Air/Sea/Road	29182990
A15343.22	ALF-A15343-22	7781-98-8	Ethyl 3-hydroxybenzoate, 99%	100GR	7,307	Air/Sea/Road	29182990
A15343.36	ALF-A15343-36	7781-98-8	Ethyl 3-hydroxybenzoate, 99%	500GR	43,733	Air/Sea/Road	29182990
B21521.14	ALF-B21521-14	5405-41-4	Ethyl 3-hydroxybutyrate, 98+%	25GR	2,379	Air/Sea/Road	29181990
B21521.22	ALF-B21521-22	5405-41-4	Ethyl 3-hydroxybutyrate, 98+%	100GR	3,499	Air/Sea/Road	29181990
118540250	118540250	5405-41-4	Ethyl 3-hydroxybutyrate, 99%	25GR	2,453	Air/Sea/Road	29181990
118541000	118541000	5405-41-4	Ethyl 3-hydroxybutyrate, 99%	100GR	7,703	Air/Sea/Road	29181990
118545000	118545000	5405-41-4	Ethyl 3-hydroxybutyrate, 99%	500GR	29,020	Air/Sea/Road	29181990
A12060.14	ALF-A12060-14	2305-25-1	Ethyl 3-hydroxyhexanoate, 97%	25GR	2,491	Air/Sea/Road	29181990
A12060.22	ALF-A12060-22	2305-25-1	Ethyl 3-hydroxyhexanoate, 97%	100GR	7,918	Air/Sea/Road	29181990
A14210.09	ALF-A14210-09	58313-23-8	Ethyl 3-iodobenzoate, 99%	10GR	3,383	Air/Sea/Road	29163990
A14210.18	ALF-A14210-18	58313-23-8	Ethyl 3-iodobenzoate, 99%	50GR	12,391	Air/Sea/Road	29163990
L09616.03	ALF-L09616-03	5100-34-5	Ethyl 3-isocyanatopropionate, 98%	1GR	5,332	Air/Sea/Road	29291090
L09616.06	ALF-L09616-06	5100-34-5	Ethyl 3-isocyanatopropionate, 98%	5GR	16,517	Air/Sea/Road	29291090
319270010	319270010	5100-34-5	Ethyl 3-isocyanatopropionate, 98%	1GR	5,092	Air/Sea/Road	29291020
L10911.03	ALF-L10911-03	17126-62-4	Ethyl 3-isothiocyanatopropionate, 97%	1g	5,631	Air/Sea/Road	29309099
137410050	137410050	5466-06-8	Ethyl 3-mercaptopropionate, 98%	5GR	6,669	Air/Sea/Road	29309099
137410250	137410250	5466-06-8	Ethyl 3-mercaptopropionate, 98%	25GR	25,625	Air/Sea/Road	29309099
A15070.06	ALF-A15070-06	35553-92-5	Ethyl 3-methoxyphenylacetate, 98%	5GR	10,703	Air/Sea/Road	29189900
A15070.14	ALF-A15070-14	35553-92-5	Ethyl 3-methoxyphenylacetate, 98%	25GR	40,919	Air/Sea/Road	29189900
A12304.03	ALF-A12304-03	4027-57-0	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	1GR	1,849	Air/Sea/Road	29331990
A12304.06	ALF-A12304-06	4027-57-0	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	5GR	9,246	Air/Sea/Road	29331990

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A12304.14	ALF-A12304-14	4027-57-0	Ethyl 3-methyl-1H-pyrazole-5-carboxylate, 97%	25GR	25,933	Air/Sea/Road	29331990
203800050	203800050	20201-24-5	Ethyl 3-methyl-2-oxobutyrate, 95%	5GR	6,327	Air/Sea/Road	29183090
203800250	203800250	20201-24-5	Ethyl 3-methyl-2-oxobutyrate, 95%	25GR	37,614	Air/Sea/Road	29183000
L08218.06	ALF-L08218-06	22232-54-8	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	5GR	3,298	Air/Sea/Road	29332990
L08218.14	ALF-L08218-14	22232-54-8	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	25GR	9,475	Air/Sea/Road	29332990
L08218.22	ALF-L08218-22	22232-54-8	Ethyl 3-methyl-2-thionoimidazoline-1-carboxylate, 97%	100GR	27,788	Air/Sea/Road	29332990
B23654.18	ALF-B23654-18	77-83-8	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	50GR	1,531	Air/Sea/Road	29189900
B23654.30	ALF-B23654-30	77-83-8	Ethyl 3-methyl-3-phenylglycidate, cis + trans, 98%	250GR	3,562	Air/Sea/Road	29189900
A18360.03	ALF-A18360-03	7625-01-6	Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 98%	1GR	2,525	Air/Sea/Road	29349900
A18360.06	ALF-A18360-06	7625-01-6	Ethyl 3-methyl-4H-1,4-benzothiazine-2-carboxylate, 98%	5GR	9,288	Air/Sea/Road	29349900
L16362.03	ALF-L16362-03	20328-15-8	Ethyl 3-methylisoxazole-4-carboxylate, 97%	1GR	4,706	Air/Sea/Road	29349900
L16362.06	ALF-L16362-06	20328-15-8	Ethyl 3-methylisoxazole-4-carboxylate, 97%	5GR	17,902	Air/Sea/Road	29349900
A10626.14	ALF-A10626-14	618-98-4	Ethyl 3-nitrobenzoate, 98+%	25GR	8,747	Air/Sea/Road	29163990
A10626.22	ALF-A10626-22	618-98-4	Ethyl 3-nitrobenzoate, 98+%	100GR	24,053	Air/Sea/Road	29163990
A12995.06	ALF-A12995-06	5396-71-4	Ethyl 3-nitrocinnamate, 98%	5GR	3,017	Air/Sea/Road	29163990
A12995.14	ALF-A12995-14	5396-71-4	Ethyl 3-nitrocinnamate, 98%	25GR	11,306	Air/Sea/Road	29163990
L07606.09	ALF-L07606-09	22409-91-2	Ethyl 3-phenoxypropionate, 98%	10GR	5,345	Air/Sea/Road	29189900
L07606.18	ALF-L07606-18	22409-91-2	Ethyl 3-phenoxypropionate, 98%	50GR	19,948	Air/Sea/Road	29189900
332650500	332650500	121-39-1	Ethyl 3-phenylglycidate, 90%, mixture of cis and trans	50ML	6,343	Air/Sea/Road	29183090
B22990.AD	ALF-B22990-AD	121-39-1	Ethyl 3-phenylglycidate, cis + trans, 90+%	50ML	2,337	Air/Sea/Road	29189900
B22990.AK	ALF-B22990-AK	121-39-1	Ethyl 3-phenylglycidate, cis + trans, 90+%	250ML	3,043	Air/Sea/Road	29189900
A13055.18	ALF-A13055-18	2021-28-5	Ethyl 3-phenylpropionate, 98+%	50g	3,213	Air/Sea/Road	29155000
A13055.30	ALF-A13055-30	2021-28-5	Ethyl 3-phenylpropionate, 98+%	250g	11,418	Air/Sea/Road	29155000
A14768.06	ALF-A14768-06	39931-77-6	Ethyl 3-pyridineacetate, 99%	5GR	4,428	Air/Sea/Road	29333919
A14768.14	ALF-A14768-14	39931-77-6	Ethyl 3-pyridineacetate, 99%	25GR	14,694	Air/Sea/Road	29333919
118920050	118920050	39931-77-6	Ethyl 3-pyridylacetate, 99%	5GR	9,680	Air/Sea/Road	29333919
118920250	118920250	39931-77-6	Ethyl 3-pyridylacetate, 99%	25GR	41,057	Air/Sea/Road	29333919
118921000	118921000	39931-77-6	Ethyl 3-pyridylacetate, 99%	100GR	146,646	Air/Sea/Road	29333919
H33981.03	ALF-H33981-03	18342-98-8	Ethyl 3-pyridyloxyacetate, 98%	1GR	2,399	Air/Sea/Road	29333919
H33981.09	ALF-H33981-09	18342-98-8	Ethyl 3-pyridyloxyacetate, 98%	10GR	14,310	Air/Sea/Road	29333919
A13609.06	ALF-A13609-06	155377-19-8	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	5GR	16,958	Air/Sea/Road	29331990
A13609.14	ALF-A13609-14	155377-19-8	Ethyl 3-trifluoromethyl-1H-pyrazole-4-carboxylate, 97%	25GR	55,941	Air/Sea/Road	29331990
L19219.06	ALF-L19219-06	26496-94-6	Ethyl 4-(bromomethyl)benzoate, 96%	5GR	2,308	Air/Sea/Road	29163990
L19219.14	ALF-L19219-14	26496-94-6	Ethyl 4-(bromomethyl)benzoate, 96%	25GR	12,844	Air/Sea/Road	29163990
L19219.22	ALF-L19219-22	26496-94-6	Ethyl 4-(bromomethyl)benzoate, 96%	100GR	34,909	Air/Sea/Road	29163990
L11139.03	ALF-L11139-03	583-02-8	Ethyl 4-(trifluoromethyl)benzoate, 99%	1GR	2,724	Air/Sea/Road	29163990
H53425.03	ALF-H53425-03	79424-03-6	Ethyl 4,4,4-trifluoro-2-butynoate, 97%	1g	22,254	Air/Sea/Road	29159090
L17335.03	ALF-L17335-03	344-00-3	Ethyl 4,4,4-trifluoro-2-methylacetoacetate, 96%	1GR	2,135	Air/Sea/Road	29183090
L17335.06	ALF-L17335-06	344-00-3	Ethyl 4,4,4-trifluoro-2-methylacetoacetate, 96%	5GR	5,137	Air/Sea/Road	29183090
L19969.03	ALF-L19969-03	91600-33-8	Ethyl 4,4,4-trifluoro-3-hydroxy-2-methylbutyrate, 97%	1GR	4,321	Air/Sea/Road	29159090
L19969.06	ALF-L19969-06	91600-33-8	Ethyl 4,4,4-trifluoro-3-hydroxy-2-methylbutyrate, 97%	5GR	15,217	Air/Sea/Road	29159090
119030250	119030250	372-31-6	Ethyl 4,4,4-trifluoroacetoacetate, 97%	25ML	8,362	Air/Sea/Road	29183000
119031000	119031000	372-31-6	Ethyl 4,4,4-trifluoroacetoacetate, 97%	100ML	23,967	Air/Sea/Road	29183090
L11399.03	ALF-L11399-03	371-26-6	Ethyl 4,4,4-trifluorobutyrate, 98%	1GR	2,032	Air/Sea/Road	29159090
L11399.06	ALF-L11399-06	371-26-6	Ethyl 4,4,4-trifluorobutyrate, 98%	5GR	6,711	Air/Sea/Road	29159090
L10285.03	ALF-L10285-03	25597-16-4	Ethyl 4,4,4-trifluorocrotonate, 98%	1GR	1,403	Air/Sea/Road	29161950
L10285.06	ALF-L10285-06	25597-16-4	Ethyl 4,4,4-trifluorocrotonate, 98%	5GR	3,963	Air/Sea/Road	29161950
L10285.14	ALF-L10285-14	25597-16-4	Ethyl 4,4,4-trifluorocrotonate, 98%	25GR	16,109	Air/Sea/Road	29161990
H25754.06	ALF-H25754-06	178312-47-5	Ethyl 4,4-difluorocyclohexanecarboxylate, 97%	5GR	23,529	Air/Sea/Road	29162000
A19752.14	ALF-A19752-14	17094-34-7	Ethyl 4,4-dimethyl-3-oxovalerate, 97%	25GR	4,718	Air/Sea/Road	29183090

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A19752.22	ALF-A19752-22	17094-34-7	Ethyl 4,4-dimethyl-3-oxovalerate, 97%	100GR	27,151	Air/Sea/Road	29183090
H59369.03	ALF-H59369-03	31602-08-1	Ethyl 4,6,8-trichloroquinoline-3-carboxylate, 97%	1g	11,111	Air/Sea/Road	29334990
H59474.03	ALF-H59474-03	338954-50-0	Ethyl 4,6-dichloro-8-methylquinoline-3-carboxylate, 97%	1g	12,219	Air/Sea/Road	29334990
H59474.MD	ALF-H59474-MD	338954-50-0	Ethyl 4,6-dichloro-8-methylquinoline-3-carboxylate, 97%	250mg	3,901	Air/Sea/Road	29334990
H59231.03	ALF-H59231-03	21168-41-2	Ethyl 4,6-dichloroquinoline-3-carboxylate, 97%	1g	6,038	Air/Sea/Road	29334900
H59291.03	ALF-H59291-03	56824-91-0	Ethyl 4,8-dichloroquinoline-3-carboxylate, 97%	1g	12,219	Air/Sea/Road	29334990
H59291.MD	ALF-H59291-MD	56824-91-0	Ethyl 4,8-dichloroquinoline-3-carboxylate, 97%	250mg	3,901	Air/Sea/Road	29334990
A17365.09	ALF-A17365-09	2386-26-7	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	10GR	17,912	Air/Sea/Road	29339990
A17365.18	ALF-A17365-18	2386-26-7	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	50GR	73,981	Air/Sea/Road	29339990
A17365.30	ALF-A17365-30	2386-26-7	Ethyl 4-acetyl-3,5-dimethylpyrrole-2-carboxylate, 98%	250GR	295,195	Air/Sea/Road	29339990
L17496.06	ALF-L17496-06	2832-10-2	Ethyl 4-acetyl-5-oxohexanoate, 98%	5GR	1,156	Air/Sea/Road	29183090
L17496.14	ALF-L17496-14	2832-10-2	Ethyl 4-acetyl-5-oxohexanoate, 98%	25GR	9,367	Air/Sea/Road	29183090
L17848.06	ALF-L17848-06	13984-57-1	Ethyl 4-acetylbutyrate, 97%	5GR	2,910	Air/Sea/Road	29183090
L17848.14	ALF-L17848-14	13984-57-1	Ethyl 4-acetylbutyrate, 97%	25GR	12,206	Air/Sea/Road	29183090
L17848.22	ALF-L17848-22	13984-57-1	Ethyl 4-acetylbutyrate, 97%	100GR	45,737	Air/Sea/Road	29183090
100240050	100240050	58859-46-4	Ethyl 4-amino-1-piperidinecarboxylate, 98%	5ML	2,575	Air/Sea/Road	29333990
100240250	100240250	58859-46-4	Ethyl 4-amino-1-piperidinecarboxylate, 98%	25ML	7,300	Air/Sea/Road	29333919
A12754.0B	ALF-A12754-0B	94-09-7	Ethyl 4-aminobenzoate, 98%	1000GR	15,171	Air/Sea/Road	29224990
A12754.0I	ALF-A12754-0I	94-09-7	Ethyl 4-aminobenzoate, 98%	5000GR	76,896	Air/Sea/Road	29224990
A12754.30	ALF-A12754-30	94-09-7	Ethyl 4-aminobenzoate, 98%	250GR	7,125	Air/Sea/Road	29224990
150780025	150780025	94-09-7	Ethyl 4-aminobenzoate, 98%	2.5KG	59,532	Air/Sea/Road	29224990
150781000	150781000	94-09-7	Ethyl 4-aminobenzoate, 98%	100GR	4,295	Air/Sea/Road	29224990
150785000	150785000	94-09-7	Ethyl 4-aminobenzoate, 98%	500GR	11,307	Air/Sea/Road	29224990
A11529.06	ALF-A11529-06	5438-70-0	Ethyl 4-aminophenylacetate, 98%	5GR	6,707	Air/Sea/Road	29224990
A11529.14	ALF-A11529-14	5438-70-0	Ethyl 4-aminophenylacetate, 98%	25GR	16,491	Air/Sea/Road	29224990
L15866.06	ALF-L15866-06	58859-46-4	Ethyl 4-aminopiperidine-1-carboxylate, 98%	5GR	2,771	Air/Sea/Road	29333919
L15866.14	ALF-L15866-14	58859-46-4	Ethyl 4-aminopiperidine-1-carboxylate, 98%	25GR	7,300	Air/Sea/Road	29333919
L06849.03	ALF-L06849-03	1116-50-3	Ethyl 4-bromo-3-ethoxy-2-butenate, tech. 90%, stab. with sodium carbonate	1GR	1,956	Air/Sea/Road	29189900
L06849.06	ALF-L06849-06	1116-50-3	Ethyl 4-bromo-3-ethoxy-2-butenate, tech. 90%, stab. with sodium carbonate	5GR	6,215	Air/Sea/Road	29189900
H34065.03	ALF-H34065-03	1240278-21-0	Ethyl 4-bromo-5-(trifluoromethyl)-1H-pyrazole-3-carboxylate, 97%	1GR	26,725	Air/Sea/Road	29331990
A11365.09	ALF-A11365-09	5798-75-4	Ethyl 4-bromobenzoate, 98+%	10GR	2,320	Air/Sea/Road	29163990
A11365.18	ALF-A11365-18	5798-75-4	Ethyl 4-bromobenzoate, 98+%	50GR	4,431	Air/Sea/Road	29163990
A11365.30	ALF-A11365-30	5798-75-4	Ethyl 4-bromobenzoate, 98+%	250GR	15,397	Air/Sea/Road	29163990
249760100	249760100	5798-75-4	Ethyl 4-bromobenzoate, 99%	10ML	12,436	Air/Sea/Road	29163990
173350025	173350025	2969-81-5	Ethyl 4-bromobutyrate, 97+%	2.5LT	131,796	Air/Sea/Road	29159090
173351000	173351000	2969-81-5	Ethyl 4-bromobutyrate, 97+%	100ML	7,353	Air/Sea/Road	29159070
173355000	173355000	2969-81-5	Ethyl 4-bromobutyrate, 97+%	500ML	32,565	Air/Sea/Road	29159010
A13470.0B	ALF-A13470-0B	2969-81-5	Ethyl 4-bromobutyrate, 98%	1000GR	23,506	Air/Sea/Road	29159090
A13470.18	ALF-A13470-18	2969-81-5	Ethyl 4-bromobutyrate, 98%	50GR	3,698	Air/Sea/Road	29159090
A13470.30	ALF-A13470-30	2969-81-5	Ethyl 4-bromobutyrate, 98%	250GR	12,177	Air/Sea/Road	29159090
118120050	118120050	37746-78-4	Ethyl 4-bromocrotonate, 75%, tech.	5GR	3,330	Air/Sea/Road	29159090
118120250	118120250	37746-78-4	Ethyl 4-bromocrotonate, 75%, tech.	25GR	10,036	Air/Sea/Road	29159070
118121000	118121000	37746-78-4	Ethyl 4-bromocrotonate, 75%, tech.	100GR	35,265	Air/Sea/Road	29159090
A10371.09	ALF-A10371-09	37746-78-4	Ethyl 4-bromocrotonate, tech. 80%	10GR	3,606	Air/Sea/Road	29161950
A10371.18	ALF-A10371-18	37746-78-4	Ethyl 4-bromocrotonate, tech. 80%	50GR	10,829	Air/Sea/Road	29161950
A10371.30	ALF-A10371-30	37746-78-4	Ethyl 4-bromocrotonate, tech. 80%	250GR	82,181	Air/Sea/Road	29161950
B22165.06	ALF-B22165-06	14062-25-0	Ethyl 4-bromophenylacetate, 98%	5GR	2,428	Air/Sea/Road	29163990
B22165.14	ALF-B22165-14	14062-25-0	Ethyl 4-bromophenylacetate, 98%	25GR	6,906	Air/Sea/Road	29163990
B22165.22	ALF-B22165-22	14062-25-0	Ethyl 4-bromophenylacetate, 98%	100GR	15,776	Air/Sea/Road	29163990
392990010	392990010	14062-25-0	Ethyl 4-bromophenylacetate, 99%	1GR	2,555	Air/Sea/Road	29089990
392990050	392990050	14062-25-0	Ethyl 4-bromophenylacetate, 99%	5GR	7,052	Air/Sea/Road	29089990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B22429.06	ALF-B22429-06	5909-24-0	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	5GR	1,668	Air/Sea/Road	29335990
B22429.14	ALF-B22429-14	5909-24-0	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	25GR	7,222	Air/Sea/Road	29335990
B22429.22	ALF-B22429-22	5909-24-0	Ethyl 4-chloro-2-(methylthio)pyrimidine-5-carboxylate, 98%	100GR	45,906	Air/Sea/Road	29335990
163750050	163750050	5909-24-0	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	5GR	6,811	Air/Sea/Road	29335990
163750250	163750250	5909-24-0	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	25GR	21,829	Air/Sea/Road	29335990
163751000	163751000	5909-24-0	Ethyl 4-chloro-2-methylthio-5-pyrimidinecarboxylate, 98%	100GR	54,108	Air/Sea/Road	29335990
H50504.03	ALF-H50504-03	338954-49-7	Ethyl 4-chloro-5,7-dimethylquinoline-3-carboxylate	1g	7,621	Air/Sea/Road	29334900
H50502.MD	ALF-H50502-MD	77779-49-8	Ethyl 4-chloro-6-fluoroquinoline-3-carboxylate, 95%	250mg	6,707	Air/Sea/Road	29334900
H33192.03	ALF-H33192-03	1210835-74-7	Ethyl 4-chloro-6-hydroxy-5-nitronicotinate, 97%	1GR	23,912	Air/Sea/Road	29333900
H59473.03	ALF-H59473-03	77156-85-5	Ethyl 4-chloro-7-methoxyquinoline-3-carboxylate, 97%	1g	22,736	Air/Sea/Road	29334900
H50510.03	ALF-H50510-03	37041-32-0	Ethyl 4-chloro-8-methylquinoline-3-carboxylate	1g	14,195	Air/Sea/Road	29334900
H50510.MD	ALF-H50510-MD	37041-32-0	Ethyl 4-chloro-8-methylquinoline-3-carboxylate	250mg	3,607	Air/Sea/Road	29334900
A15641.0B	ALF-A15641-0B	638-07-3	Ethyl 4-chloroacetoacetate, 97%	1000GR	25,122	Air/Sea/Road	29183090
A15641.18	ALF-A15641-18	638-07-3	Ethyl 4-chloroacetoacetate, 97%	50GR	2,248	Air/Sea/Road	29183090
A15641.30	ALF-A15641-30	638-07-3	Ethyl 4-chloroacetoacetate, 97%	250GR	7,829	Air/Sea/Road	29183090
177640010	177640010	638-07-3	Ethyl 4-chloroacetoacetate, 98%	1KG	25,899	POR	29183090
177640500	177640500	638-07-3	Ethyl 4-chloroacetoacetate, 98%	50GR	4,416	Air/Sea/Road	29183000
177642500	177642500	638-07-3	Ethyl 4-chloroacetoacetate, 98%	250GR	18,657	Air/Sea/Road	29183000
A12540.18	ALF-A12540-18	7335-27-5	Ethyl 4-chlorobenzoate, 98+%	50GR	3,602	Air/Sea/Road	29163990
A12540.30	ALF-A12540-30	7335-27-5	Ethyl 4-chlorobenzoate, 98+%	250GR	32,799	Air/Sea/Road	29163990
118240050	118240050	3153-36-4	Ethyl 4-chlorobutyrate, 97%	5GR	2,052	Air/Sea/Road	29159090
118241000	118241000	3153-36-4	Ethyl 4-chlorobutyrate, 97%	100GR	3,429	Air/Sea/Road	29159090
118245000	118245000	3153-36-4	Ethyl 4-chlorobutyrate, 97%	500GR	19,373	Air/Sea/Road	29159090
A11070.22	ALF-A11070-22	3153-36-4	Ethyl 4-chlorobutyrate, 98%	100GR	3,845	Air/Sea/Road	29159090
A11070.36	ALF-A11070-36	3153-36-4	Ethyl 4-chlorobutyrate, 98%	500GR	16,635	Air/Sea/Road	29159090
388840050	388840050	14062-24-9	Ethyl 4-chlorophenylacetate, 98+%	5GR	3,497	Air/Sea/Road	29039990
388840250	388840250	14062-24-9	Ethyl 4-chlorophenylacetate, 98+%	25GR	11,344	Air/Sea/Road	29039990
H34460.03	ALF-H34460-03	318497-88-0	Ethyl 4-cyano-1H-pyrazole-5-carboxylate, 95%	1GR	16,496	Air/Sea/Road	29331990
118290050	118290050	7153-22-2	Ethyl 4-cyanobenzoate, 99%	5GR	7,656	Air/Sea/Road	29269000
H26078.03	ALF-H26078-03	1528-41-2	Ethyl 4-cyanophenylacetate, 98%	1GR	8,874	Air/Sea/Road	29269000
A12888.14	ALF-A12888-14	10287-53-3	Ethyl 4-dimethylaminobenzoate, 99%	25GR	1,558	Air/Sea/Road	29224990
A12888.22	ALF-A12888-22	10287-53-3	Ethyl 4-dimethylaminobenzoate, 99%	100GR	4,319	Air/Sea/Road	29224990
A12888.36	ALF-A12888-36	10287-53-3	Ethyl 4-dimethylaminobenzoate, 99%	500GR	9,056	Air/Sea/Road	29224990
118400050	118400050	10287-53-3	Ethyl 4-dimethylaminobenzoate, 99+%	5GR	47,358	Air/Sea/Road	29224990
118401000	118401000	10287-53-3	Ethyl 4-dimethylaminobenzoate, 99+%	100GR	5,091	Air/Sea/Road	29224990
118405000	118405000	10287-53-3	Ethyl 4-dimethylaminobenzoate, 99+%	500GR	26,527	Air/Sea/Road	29224990
A15010.14	ALF-A15010-14	23676-09-7	Ethyl 4-ethoxybenzoate, 98%	25GR	10,379	Air/Sea/Road	29189900
A15010.22	ALF-A15010-22	23676-09-7	Ethyl 4-ethoxybenzoate, 98%	100GR	10,853	Air/Sea/Road	29189900
B21268.06	ALF-B21268-06	40784-88-1	Ethyl 4-ethoxyphenylacetate, 97+%	5GR	3,017	Air/Sea/Road	29189900
B21484.06	ALF-B21484-06	451-46-7	Ethyl 4-fluorobenzoate, 99%	5GR	1,840	Air/Sea/Road	29163990
B21484.14	ALF-B21484-14	451-46-7	Ethyl 4-fluorobenzoate, 99%	25GR	3,878	Air/Sea/Road	29163990
B21484.22	ALF-B21484-22	451-46-7	Ethyl 4-fluorobenzoate, 99%	100GR	10,933	Air/Sea/Road	29163990
146800050	146800050	451-46-7	Ethyl 4-fluorobenzoate, 99%	5GR	4,469	Air/Sea/Road	29089990
146800250	146800250	451-46-7	Ethyl 4-fluorobenzoate, 99%	25GR	17,012	Air/Sea/Road	29089990
146801000	146801000	451-46-7	Ethyl 4-fluorobenzoate, 99%	100GR	63,912	Air/Sea/Road	29163990
L14960.03	ALF-L14960-03	4046-02-0	Ethyl 4-hydroxy-3-methoxycinnamate, 99%	1GR	4,607	Air/Sea/Road	29189900
L14960.MD	ALF-L14960-MD	4046-02-0	Ethyl 4-hydroxy-3-methoxycinnamate, 99%	250MG	1,977	Air/Sea/Road	29189900
L06451.06	ALF-L06451-06	19013-10-6	Ethyl 4-hydroxy-3-nitrobenzoate, 98%	5GR	2,839	Air/Sea/Road	29182990
L06451.14	ALF-L06451-14	19013-10-6	Ethyl 4-hydroxy-3-nitrobenzoate, 98%	25GR	5,361	Air/Sea/Road	29182990
A13172.0B	ALF-A13172-0B	120-47-8	Ethyl 4-hydroxybenzoate, 99%	1000GR	6,467	Air/Sea/Road	29182990
A13172.OI	ALF-A13172-OI	120-47-8	Ethyl 4-hydroxybenzoate, 99%	5000GR	40,088	Air/Sea/Road	29182990
A13172.30	ALF-A13172-30	120-47-8	Ethyl 4-hydroxybenzoate, 99%	250GR	3,079	Air/Sea/Road	29182990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
150250010	150250010	120-47-8	Ethyl 4-hydroxybenzoate, 99%	1KG	14,457	Air/Sea/Road	29182900
150250051	150250051	120-47-8	Ethyl 4-hydroxybenzoate, 99%	5KG	55,583	Air/Sea/Road	29182910
150251000	150251000	120-47-8	Ethyl 4-hydroxybenzoate, 99%	100GR	3,685	Air/Sea/Road	29182900
150252500	150252500	120-47-8	Ethyl 4-hydroxybenzoate, 99%	250GR	5,615	Air/Sea/Road	29182900
B25572.06	ALF-B25572-06	17159-80-7	Ethyl 4-hydroxycyclohexanecarboxylate, cis + trans, 97%	5GR	6,214	Air/Sea/Road	29181990
B25572.14	ALF-B25572-14	17159-80-7	Ethyl 4-hydroxycyclohexanecarboxylate, cis + trans, 97%	25GR	7,653	Air/Sea/Road	29181990
L05413.03	ALF-L05413-03	68758-68-9	Ethyl 4-hydroxymandelate, 98%	1GR	4,322	Air/Sea/Road	29189900
L05413.06	ALF-L05413-06	68758-68-9	Ethyl 4-hydroxymandelate, 98%	5GR	15,089	Air/Sea/Road	29189900
B21832.09	ALF-B21832-09	17138-28-2	Ethyl 4-hydroxyphenylacetate, 98%	10GR	4,079	Air/Sea/Road	29182990
B21832.18	ALF-B21832-18	17138-28-2	Ethyl 4-hydroxyphenylacetate, 98%	50GR	17,519	Air/Sea/Road	29182990
249640050	249640050	51934-41-9	Ethyl 4-iodobenzoate, 97%	5ML	5,795	Air/Sea/Road	29089990
A14570.09	ALF-A14570-09	51934-41-9	Ethyl 4-iodobenzoate, 98%	10GR	2,155	Air/Sea/Road	29163990
A14570.18	ALF-A14570-18	51934-41-9	Ethyl 4-iodobenzoate, 98%	50GR	8,148	Air/Sea/Road	29163990
A14570.30	ALF-A14570-30	51934-41-9	Ethyl 4-iodobenzoate, 98%	250GR	72,705	Air/Sea/Road	29163990
A14008.18	ALF-A14008-18	94-30-4	Ethyl 4-methoxybenzoate, 98+%	50GR	2,941	Air/Sea/Road	29189900
A14008.30	ALF-A14008-30	94-30-4	Ethyl 4-methoxybenzoate, 98+%	250GR	5,840	Air/Sea/Road	29189900
189840100	189840100	14062-18-1	Ethyl 4-methoxyphenylacetate, 97%	10GR	7,115	Air/Sea/Road	29183090
189840500	189840500	14062-18-1	Ethyl 4-methoxyphenylacetate, 97%	50GR	16,526	Air/Sea/Road	29183090
A13399.03	ALF-A13399-03	18212-20-9	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	1GR	1,458	Air/Sea/Road	29349900
A13399.06	ALF-A13399-06	18212-20-9	Ethyl 4-methyl-1,2,3-thiadiazole-5-carboxylate, 98%	5GR	5,184	Air/Sea/Road	29349900
H54942.06	ALF-H54942-06	39091-00-4	Ethyl 4-methyl-2-(3-pyridyl)thiazole-5-carboxylate, 97%	5g	21,885	Air/Sea/Road	29341000
190340100	190340100	51605-32-4	Ethyl 4-methyl-5-imidazolecarboxylate, 98%	10GR	12,432	Air/Sea/Road	29332990
190340500	190340500	51605-32-4	Ethyl 4-methyl-5-imidazolecarboxylate, 98%	50GR	55,575	Air/Sea/Road	29332990
210850010	210850010	20485-39-6	Ethyl 4-methyloxazole-5-carboxylate, 97%	1GR	49,676	Air/Sea/Road	29349900
210850050	210850050	20485-39-6	Ethyl 4-methyloxazole-5-carboxylate, 97%	5GR	186,647	Air/Sea/Road	29349900
A13398.14	ALF-A13398-14	99-77-4	Ethyl 4-nitrobenzoate, 98%	25GR	1,471	Air/Sea/Road	29163990
A13398.22	ALF-A13398-22	99-77-4	Ethyl 4-nitrobenzoate, 98%	100GR	5,266	Air/Sea/Road	29163990
A13398.36	ALF-A13398-36	99-77-4	Ethyl 4-nitrobenzoate, 98%	500GR	21,137	Air/Sea/Road	29163990
168421000	168421000	99-77-4	Ethyl 4-nitrobenzoate, 99%	100GR	13,667	Air/Sea/Road	29089990
168425000	168425000	99-77-4	Ethyl 4-nitrobenzoate, 99%	500GR	66,794	Air/Sea/Road	29089990
A17603.09	ALF-A17603-09	838-57-3	Ethyl 4-nitrobenzoylacetate, 97%	10GR	3,752	Air/Sea/Road	29183090
A17603.18	ALF-A17603-18	838-57-3	Ethyl 4-nitrobenzoylacetate, 97%	50GR	7,544	Air/Sea/Road	29183090
A17603.30	ALF-A17603-30	838-57-3	Ethyl 4-nitrobenzoylacetate, 97%	250GR	62,501	Air/Sea/Road	29183090
A13196.06	ALF-A13196-06	953-26-4	Ethyl 4-nitrocinnamate, 99%	5GR	4,177	Air/Sea/Road	29163990
A13196.14	ALF-A13196-14	953-26-4	Ethyl 4-nitrocinnamate, 99%	25GR	20,888	Air/Sea/Road	29163990
A13196.22	ALF-A13196-22	953-26-4	Ethyl 4-nitrocinnamate, 99%	100GR	39,177	Air/Sea/Road	29163990
A11101.06	ALF-A11101-06	5445-26-1	Ethyl 4-nitrophenylacetate, 98%	5GR	2,861	Air/Sea/Road	29163990
A11101.14	ALF-A11101-14	5445-26-1	Ethyl 4-nitrophenylacetate, 98%	25GR	9,840	Air/Sea/Road	29163990
A11101.22	ALF-A11101-22	5445-26-1	Ethyl 4-nitrophenylacetate, 98%	100GR	63,412	Air/Sea/Road	29163990
L07579.03	ALF-L07579-03	70091-75-7	Ethyl 4-nitrophenylglyoxylate, 98+%	1GR	3,977	Air/Sea/Road	29183090
L07579.06	ALF-L07579-06	70091-75-7	Ethyl 4-nitrophenylglyoxylate, 98+%	5GR	7,446	Air/Sea/Road	29183090
B20572.03	ALF-B20572-03	17159-79-4	Ethyl 4-oxocyclohexanecarboxylate, 97%	1GR	2,558	Air/Sea/Road	29183090
B20572.06	ALF-B20572-06	17159-79-4	Ethyl 4-oxocyclohexanecarboxylate, 97%	5GR	9,831	Air/Sea/Road	29183090
379910010	379910010	17159-79-4	Ethyl 4-oxocyclohexanecarboxylate, 97%	1GR	2,985	Air/Sea/Road	29183090
379912500	379912500	17159-79-4	Ethyl 4-oxocyclohexanecarboxylate, 97%	250MG	3,060	Air/Sea/Road	29183090
A12422.03	ALF-A12422-03	1968-40-7	Ethyl 4-pentenoate, 98+%	1GR	2,302	Air/Sea/Road	29161950
A12422.06	ALF-A12422-06	1968-40-7	Ethyl 4-pentenoate, 98+%	5GR	5,200	Air/Sea/Road	29161950
A12422.14	ALF-A12422-14	1968-40-7	Ethyl 4-pentenoate, 98+%	25GR	23,145	Air/Sea/Road	29161950
A12422.22	ALF-A12422-22	1968-40-7	Ethyl 4-pentenoate, 98+%	100GR	81,839	Air/Sea/Road	29161950
B24877.03	ALF-B24877-03	64276-62-6	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	1GR	3,811	Air/Sea/Road	29339990
B24877.06	ALF-B24877-06	64276-62-6	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	5GR	14,705	Air/Sea/Road	29339990
B24877.14	ALF-B24877-14	64276-62-6	Ethyl 4-phenylpyrrole-3-carboxylate, 97%	25GR	62,913	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12131.06	ALF-A12131-06	4644-61-5	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	5GR	5,033	Air/Sea/Road	29183090
A12131.14	ALF-A12131-14	4644-61-5	Ethyl 4-piperidone-3-carboxylate hydrochloride, 97%	25GR	17,137	Air/Sea/Road	29183090
A14550.03	ALF-A14550-03	54401-85-3	Ethyl 4-pyridineacetate, 98%	1GR	2,241	Air/Sea/Road	29333919
A14550.06	ALF-A14550-06	54401-85-3	Ethyl 4-pyridineacetate, 98%	5GR	5,467	Air/Sea/Road	29333919
A14550.14	ALF-A14550-14	54401-85-3	Ethyl 4-pyridineacetate, 98%	25GR	21,046	Air/Sea/Road	29333919
A14550.22	ALF-A14550-22	54401-85-3	Ethyl 4-pyridineacetate, 98%	100GR	70,971	Air/Sea/Road	29333919
425930010	425930010	54401-85-3	Ethyl 4-pyridylacetate, 97%	1GR	4,878	Air/Sea/Road	29333919
425930050	425930050	54401-85-3	Ethyl 4-pyridylacetate, 97%	5GR	15,064	Air/Sea/Road	29333919
L06709.03	ALF-L06709-03	29113-33-5	Ethyl 4-quinazalone-2-carboxylate, 98%	1g	4,514	Air/Sea/Road	29335990
H25762.03	ALF-H25762-03	6440-02-4	Ethyl 5-amino-1,2,3-thiadiazole-4-carboxylate, 98+%	1GR	33,886	Air/Sea/Road	29349900
A11534.06	ALF-A11534-06	31037-02-2	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	5GR	8,455	Air/Sea/Road	29331909
A11534.14	ALF-A11534-14	31037-02-2	Ethyl 5-amino-1-methyl-1H-pyrazole-4-carboxylate, 98%	25GR	42,960	Air/Sea/Road	29331909
355180010	355180010	31037-02-2	Ethyl 5-amino-1-methylpyrazole-4-carboxylate, 98%	1GR	5,292	Air/Sea/Road	29331990
H26079.03	ALF-H26079-03	23286-70-6	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	1GR	4,460	Air/Sea/Road	29331990
H26079.06	ALF-H26079-06	23286-70-6	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	5GR	7,254	Air/Sea/Road	29331990
H26079.14	ALF-H26079-14	23286-70-6	Ethyl 5-amino-3-methyl-1H-pyrazole-4-carboxylate, 98%	25GR	29,028	Air/Sea/Road	29331990
437970010	437970010	174775-48-5	Ethyl 5-aminobenzo[b]furan-2-carboxylate, 97%	1GR	18,914	Air/Sea/Road	29329900
L04440.03	ALF-L04440-03	37033-95-7	Ethyl 5-benzoyloxyindole-2-carboxylate, 97%	1GR	2,287	Air/Sea/Road	29339990
L04440.06	ALF-L04440-06	37033-95-7	Ethyl 5-benzoyloxyindole-2-carboxylate, 97%	5GR	10,802	Air/Sea/Road	29339990
H25764.03	ALF-H25764-03	6439-91-4	Ethyl 5-bromo-1,2,3-thiadiazole-4-carboxylate, 98%	1GR	45,395	Air/Sea/Road	29349900
H66797.03	ALF-H66797-03	16732-70-0	Ethyl 5-bromoindole-2-carboxylate, 97%	1g	1,996	Air/Sea/Road	29339990
B20788.03	ALF-B20788-03	20986-40-7	Ethyl 5-bromonicotinate, 98%	1GR	2,498	Air/Sea/Road	29333919
B20788.06	ALF-B20788-06	20986-40-7	Ethyl 5-bromonicotinate, 98%	5GR	4,763	Air/Sea/Road	29333919
B20788.14	ALF-B20788-14	20986-40-7	Ethyl 5-bromonicotinate, 98%	25GR	27,242	Air/Sea/Road	29333919
H61304.03	ALF-H61304-03	1197193-30-8	Ethyl 5-bromopyrimidine-2-carboxylate, 95%	1g	14,905	Air/Sea/Road	29335900
B22355.03	ALF-B22355-03	5751-83-7	Ethyl 5-bromothiophene-2-carboxylate, 99%	1GR	2,161	Air/Sea/Road	29349900
B22355.06	ALF-B22355-06	5751-83-7	Ethyl 5-bromothiophene-2-carboxylate, 99%	5GR	6,358	Air/Sea/Road	29349900
B22355.14	ALF-B22355-14	5751-83-7	Ethyl 5-bromothiophene-2-carboxylate, 99%	25GR	35,354	Air/Sea/Road	29349900
A11952.14	ALF-A11952-14	14660-52-7	Ethyl 5-bromovalerate, 98%	25GR	5,139	Air/Sea/Road	29159090
A11952.22	ALF-A11952-22	14660-52-7	Ethyl 5-bromovalerate, 98%	100GR	14,169	Air/Sea/Road	29159090
A11952.36	ALF-A11952-36	14660-52-7	Ethyl 5-bromovalerate, 98%	500GR	69,178	Air/Sea/Road	29159090
156540250	156540250	14660-52-7	Ethyl 5-bromovalerate, 99%	25ML	11,041	Air/Sea/Road	29159010
156541000	156541000	14660-52-7	Ethyl 5-bromovalerate, 99%	100ML	34,841	Air/Sea/Road	29159070
160290050	160290050	4792-67-0	Ethyl 5-chloro-2-indolecarboxylate, 97%	5GR	6,100	Air/Sea/Road	29339900
160290100	160290100	4792-67-0	Ethyl 5-chloro-2-indolecarboxylate, 97%	10GR	9,958	Air/Sea/Road	29339900
H35393.03	ALF-H35393-03	67625-36-9	Ethyl 5-chloroimidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR	21,183	Air/Sea/Road	29339990
L17554.03	ALF-L17554-03	4792-67-0	Ethyl 5-chloroindole-2-carboxylate, 98%	1GR	1,204	Air/Sea/Road	29339990
L17554.06	ALF-L17554-06	4792-67-0	Ethyl 5-chloroindole-2-carboxylate, 98%	5GR	6,100	Air/Sea/Road	29339990
H66630.MD	ALF-H66630-MD	54013-04-6	Ethyl 5-chloropyrazine-2-carboxylate, 95%	250mg	6,371	Air/Sea/Road	29339990
H34167.03	ALF-H34167-03	13771-69-2	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	1GR	7,448	Air/Sea/Road	29349990
H34167.06	ALF-H34167-06	13771-69-2	Ethyl 5-fluorobenzo[b]thiophene-2-carboxylate, 96%	5GR	24,551	Air/Sea/Road	29349990
L14010.03	ALF-L14010-03	348-36-7	Ethyl 5-fluoroindole-2-carboxylate, 98%	1GR	3,225	Air/Sea/Road	29339990

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L14010.06	ALF-L14010-06	348-36-7	Ethyl 5-fluoroindole-2-carboxylate, 98%	5GR	13,253	Air/Sea/Road	29339990
L00774.03	ALF-L00774-03	24985-85-1	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	1GR	5,147	Air/Sea/Road	29339990
L00774.06	ALF-L00774-06	24985-85-1	Ethyl 5-hydroxyindole-2-carboxylate, 98+%	5GR	37,850	Air/Sea/Road	29339990
L17596.03	ALF-L17596-03	4792-58-9	Ethyl 5-methoxyindole-2-carboxylate, 98%	1GR	1,156	Air/Sea/Road	29339990
L17596.06	ALF-L17596-06	4792-58-9	Ethyl 5-methoxyindole-2-carboxylate, 98%	5GR	11,588	Air/Sea/Road	29339990
L17146.03	ALF-L17146-03	16382-15-3	Ethyl 5-methylindole-2-carboxylate, 98%	1GR	4,069	Air/Sea/Road	29339990
L17146.06	ALF-L17146-06	16382-15-3	Ethyl 5-methylindole-2-carboxylate, 98%	5GR	11,563	Air/Sea/Road	29339990
A13226.03	ALF-A13226-03	3209-72-1	Ethyl 5-methylisoxazole-3-carboxylate, 95%	1GR	3,550	Air/Sea/Road	29349900
A13226.06	ALF-A13226-06	3209-72-1	Ethyl 5-methylisoxazole-3-carboxylate, 95%	5GR	8,777	Air/Sea/Road	29349900
A13226.14	ALF-A13226-14	3209-72-1	Ethyl 5-methylisoxazole-3-carboxylate, 95%	25GR	41,668	Air/Sea/Road	29349900
L18647.04	ALF-L18647-04	51135-73-0	Ethyl 5-methylisoxazole-4-carboxylate, 96%	2GR	2,455	Air/Sea/Road	29349900
L18647.09	ALF-L18647-09	51135-73-0	Ethyl 5-methylisoxazole-4-carboxylate, 96%	10GR	8,292	Air/Sea/Road	29349900
B24861.03	ALF-B24861-03	943-37-3	Ethyl 5-nitro-2-furoate, 97%	1GR	1,877	Air/Sea/Road	29321990
B24861.06	ALF-B24861-06	943-37-3	Ethyl 5-nitro-2-furoate, 97%	5GR	6,888	Air/Sea/Road	29321990
B24861.14	ALF-B24861-14	943-37-3	Ethyl 5-nitro-2-furoate, 97%	25GR	17,818	Air/Sea/Road	29321990
424660025	424660025	16732-57-3	Ethyl 5-nitroindole-2-carboxylate, 95%	2.5GR	13,987	Air/Sea/Road	29339900
H66997.03	ALF-H66997-03	16732-57-3	Ethyl 5-nitroindole-2-carboxylate, 97%	1g	3,634	Air/Sea/Road	29339990
L17687.03	ALF-L17687-03	92945-27-2	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	1GR	2,356	Air/Sea/Road	29331990
L17687.06	ALF-L17687-06	92945-27-2	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	5GR	6,956	Air/Sea/Road	29331990
L17687.14	ALF-L17687-14	92945-27-2	Ethyl 5-n-propyl-1H-pyrazole-3-carboxylate, 98%	25GR	27,365	Air/Sea/Road	29331990
H25763.03	ALF-H25763-03	2037-81-2	Ethyl 5-phenoxy-carbonylamino-1,2,3-thiadiazole-4-carboxylate, 98+%	1GR	26,214	Air/Sea/Road	29349900
H25763.MD	ALF-H25763-MD	2037-81-2	Ethyl 5-phenoxy-carbonylamino-1,2,3-thiadiazole-4-carboxylate, 98+%	250MG	13,171	Air/Sea/Road	29349900
425940010	425940010	40929-50-8	Ethyl 5-pyrimidinecarboxylate, 97%	1GR	3,555	Air/Sea/Road	29335990
425940050	425940050	40929-50-8	Ethyl 5-pyrimidinecarboxylate, 97%	5GR	12,156	Air/Sea/Road	29335990
B25549.03	ALF-B25549-03	107575-60-0	Ethyl 6-amino-5-methoxyindole-2-carboxylate, 95%	1GR	7,928	Air/Sea/Road	29349900
B25549.06	ALF-B25549-06	107575-60-0	Ethyl 6-amino-5-methoxyindole-2-carboxylate, 95%	5GR	17,722	Air/Sea/Road	29349900
H50296.MD	ALF-H50296-MD	371-34-6	Ethyl 6-aminohexanoate, 98%	250mg	6,666	Air/Sea/Road	29224990
A18398.09	ALF-A18398-09	25542-62-5	Ethyl 6-bromohexanoate, 97+%	10GR	1,804	Air/Sea/Road	29159090
A18398.18	ALF-A18398-18	25542-62-5	Ethyl 6-bromohexanoate, 97+%	50GR	6,307	Air/Sea/Road	29159090
A18398.30	ALF-A18398-30	25542-62-5	Ethyl 6-bromohexanoate, 97+%	250GR	22,686	Air/Sea/Road	29159090
H33992.03	ALF-H33992-03	1027511-41-6	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	1GR	13,171	Air/Sea/Road	29335990
H33992.06	ALF-H33992-06	1027511-41-6	Ethyl 6-bromopyrazolo[1,5-a]pyrimidine-3-carboxylate, 98%	5GR	39,385	Air/Sea/Road	29335990
A14723.06	ALF-A14723-06	49608-01-7	Ethyl 6-chloronicotinate, 97%	5GR	1,570	Air/Sea/Road	29333919
A14723.14	ALF-A14723-14	49608-01-7	Ethyl 6-chloronicotinate, 97%	25GR	6,935	Air/Sea/Road	29333919
454640050	454640050	49608-01-7	Ethyl 6-chloronicotinate, 97%	5GR	4,406	Air/Sea/Road	29333990
H61701.03	ALF-H61701-03	21190-89-6	Ethyl 6-chloropyridine-2-carboxylate, 97%	1g	3,333	Air/Sea/Road	29333900
H32634.06	ALF-H32634-06	318-35-4	Ethyl 6-fluoro-4-hydroxyquinoline-3-carboxylate, 97%	5GR	24,551	Air/Sea/Road	29334990
H34250.03	ALF-H34250-03	1261588-72-0	Ethyl 7-azaindole-4-carboxylate, 97%	1GR	24,807	Air/Sea/Road	29339990
H28001.AA	ALF-H28001-AA	29823-18-5	Ethyl 7-bromoheptanoate, 97%	5ML	4,975	Air/Sea/Road	29159090
H35899.03	ALF-H35899-03	1187236-18-5	Ethyl 7-bromoimidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR	27,496	Air/Sea/Road	29339990
B21066.03	ALF-B21066-03	50551-58-1	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	1GR	3,555	Air/Sea/Road	29329900
B21066.06	ALF-B21066-06	50551-58-1	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	5GR	13,171	Air/Sea/Road	29329900
B21066.14	ALF-B21066-14	50551-58-1	Ethyl 7-methoxybenzo[b]furan-2-carboxylate, 97%	25GR	41,047	Air/Sea/Road	29329900

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356370010	356370010	50551-58-1	Ethyl 7-methoxybenzofuran-2-carboxylate, 97%	1GR	4,515	Air/Sea/Road	29329900
H35098.03	ALF-H35098-03		Ethyl 8-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR	31,285	Air/Sea/Road	29339990
H35098.MD	ALF-H35098-MD		Ethyl 8-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	250MG	11,363	Air/Sea/Road	29339990
H35916.03	ALF-H35916-03	353258-31-8	Ethyl 8-chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	1GR	5,652	Air/Sea/Road	29339990
H35916.06	ALF-H35916-06	353258-31-8	Ethyl 8-chloro-6-(trifluoromethyl)imidazo[1,2-a]pyridine-2-carboxylate, 95%	5GR	18,542	Air/Sea/Road	29339990
L07674.04	ALF-L07674-04	4977-62-2	Ethyl acetamidocyanoacetate, 98%	2GR	839	Air/Sea/Road	29269000
L07674.09	ALF-L07674-09	4977-62-2	Ethyl acetamidocyanoacetate, 98%	10GR	3,157	Air/Sea/Road	29269000
L10925.0F	ALF-L10925-0F	141-78-6	Ethyl acetate, 99%	2500ML	3,823	Air/Sea/Road	29153100
L10925.AK	ALF-L10925-AK	141-78-6	Ethyl acetate, 99%	250ML	1,206	Air/Sea/Road	29153100
L10925.AU	ALF-L10925-AU	141-78-6	Ethyl acetate, 99%	1000ML	2,321	Air/Sea/Road	29153100
423170025	423170025	141-78-6	Ethyl acetate, 99.5%, for spectroscopy ACS	2.5LT	22,705	Air/Sea/Road	29153100
423175000	423175000	141-78-6	Ethyl acetate, 99.5%, for spectroscopy ACS	500ML	6,374	Air/Sea/Road	29153100
268350025	268350025	141-78-6	Ethyl acetate, 99.5+%, for HPLC	2.5LT	13,073	Air/Sea/Road	29153100
167810010	167810010	141-78-6	Ethyl acetate, 99.5+%, for spectroscopy	1LT	6,440	Air/Sea/Road	29153100
167810025	167810025	141-78-6	Ethyl acetate, 99.5+%, for spectroscopy	2.5LT	13,263	Air/Sea/Road	29153100
167815000	167815000	141-78-6	Ethyl acetate, 99.5+%, for spectroscopy	500ML	4,198	Air/Sea/Road	29153100
423680010	423680010	141-78-6	Ethyl acetate, 99.6%, ACS reagent	1LT	4,695	Air/Sea/Road	29153100
423685000	423685000	141-78-6	Ethyl acetate, 99.6%, ACS reagent	500ML	4,995	Air/Sea/Road	29153100
364240025	364240025	141-78-6	Ethyl acetate, 99.8%, for biochemistry, AcroSeal®	2.5LT	13,672	Air/Sea/Road	29153100
364351000	364351000	141-78-6	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	4,206	Air/Sea/Road	29153100
326901000	326901000	141-78-6	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	100ML	4,206	Air/Sea/Road	29153100
327880010	327880010	141-78-6	Ethyl acetate, 99.9%, for electronic use (MOS), residue free	1LT	4,480	Air/Sea/Road	29153100
149470010	149470010	141-78-6	Ethyl acetate, 99+%, extra pure	1LT	6,733	Air/Sea/Road	29153100
149470025	149470025	141-78-6	Ethyl acetate, 99+%, extra pure	2.5LT	10,586	Air/Sea/Road	29153100
149470050	149470050	141-78-6	Ethyl acetate, 99+%, extra pure	5LT	13,451	Air/Sea/Road	29153100
149470100	149470100	141-78-6	Ethyl acetate, 99+%, extra pure	10LT	31,641	Air/Sea/Road	29153100
149470250	149470250	141-78-6	Ethyl acetate, 99+%, extra pure	25LT	32,002	Air/Sea/Road	29153100
031344.AP	ALF-031344-AP	141-78-6	Ethyl acetate, ACS, 99.5+%	500ml	3,041	Air/Sea/Road	29153100
040977.M1	ALF-040977-M1	141-78-6	Ethyl acetate, Environmental Grade, 99.5+%	*4x1L	10,402	Air/Sea/Road	29153100
022912.K2	ALF-022912-K2	141-78-6	Ethyl acetate, HPLC Grade, 99.5+%	1L	7,207	Air/Sea/Road	29153100
039177.K2	ALF-039177-K2	141-78-6	Ethyl acetate, Spectrophotometric Grade, 99.5+%	1L	4,207	Air/Sea/Road	29153100
A18618.09	ALF-A18618-09	2208-07-3	Ethyl acetimidate hydrochloride, 97%	10GR	1,580	Air/Sea/Road	29252990
A18618.18	ALF-A18618-18	2208-07-3	Ethyl acetimidate hydrochloride, 97%	50GR	4,673	Air/Sea/Road	29252990
A18618.30	ALF-A18618-30	2208-07-3	Ethyl acetimidate hydrochloride, 97%	250GR	11,265	Air/Sea/Road	29252990
224100500	224100500	2208-07-3	Ethyl acetimidate hydrochloride, 97%	50GR	12,783	Air/Sea/Road	29252900
117970010	117970010	141-97-9	Ethyl acetoacetate, 99%, pure	1LT	5,549	Air/Sea/Road	29183000
117970025	117970025	141-97-9	Ethyl acetoacetate, 99%, pure	2.5LT	7,414	Air/Sea/Road	29183000
117970250	117970250	141-97-9	Ethyl acetoacetate, 99%, pure	25LT	39,933	Air/Sea/Road	29183000
A12544.0C	ALF-A12544-0C	141-97-9	Ethyl acetoacetate, 99+%	10000GR	21,483	Air/Sea/Road	29183020
A12544.0E	ALF-A12544-0E	141-97-9	Ethyl acetoacetate, 99+%	2500GR	4,492	Air/Sea/Road	29183020
A12544.30	ALF-A12544-30	141-97-9	Ethyl acetoacetate, 99+%	250GR	1,922	Air/Sea/Road	29183020
A12544.36	ALF-A12544-36	141-97-9	Ethyl acetoacetate, 99+%	500GR	2,530	Air/Sea/Road	29183020
220400025	220400025	141-97-9	Ethyl acetoacetate, 99+%, extra pure	2.5KG	50,997	Air/Sea/Road	29183000
220401000	220401000	141-97-9	Ethyl acetoacetate, 99+%, extra pure	100GR	5,374	Air/Sea/Road	29183000
220405000	220405000	141-97-9	Ethyl acetoacetate, 99+%, extra pure	500GR	3,300	Air/Sea/Road	29183000
A13808.06	ALF-A13808-06	615-79-2	Ethyl acetopyruvate, 98%	5GR	2,287	Air/Sea/Road	29183090
A13808.14	ALF-A13808-14	615-79-2	Ethyl acetopyruvate, 98%	25GR	5,761	Air/Sea/Road	29183090
A13808.22	ALF-A13808-22	615-79-2	Ethyl acetopyruvate, 98%	100GR	39,838	Air/Sea/Road	29183090
A15493.AE	ALF-A15493-AE	140-88-5	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	100ML	2,701	Air/Sea/Road	29161290
A15493.AP	ALF-A15493-AP	140-88-5	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	500ML	3,404	Air/Sea/Road	29161290
A15493.K3	ALF-A15493-K3	140-88-5	Ethyl acrylate, 99%, stab. with ca 20ppm 4-methoxyphenol	2L	5,476	Air/Sea/Road	29161210
117980010	117980010	140-88-5	Ethyl acrylate, 99.5%, stabilized	1LT	6,981	Air/Sea/Road	29161200

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117980025	117980025	140-88-5	Ethyl acrylate, 99.5%, stabilized	2.5LT	11,270	Air/Sea/Road	29161210
117980100	117980100	140-88-5	Ethyl acrylate, 99.5%, stabilized	10LT	20,675	Sea/Road	29161290
117980250	117980250	140-88-5	Ethyl acrylate, 99.5%, stabilized	25ML	4,226	Air/Sea/Road	29161200
B24518.04	ALF-B24518-04	2094-73-7	Ethyl adamantane-1-carboxylate, 98+%	2GR	2,889	Air/Sea/Road	29162000
B24518.09	ALF-B24518-09	2094-73-7	Ethyl adamantane-1-carboxylate, 98+%	10GR	5,886	Air/Sea/Road	29162000
438060050	438060050	2882-19-1	Ethyl alpha-bromophenylacetate, 97%	5GR	5,363	Air/Sea/Road	29089990
A14378.18	ALF-A14378-18	87-25-2	Ethyl anthranilate, 98+%	50GR	2,581	Air/Sea/Road	29224990
A14378.22	ALF-A14378-22	87-25-2	Ethyl anthranilate, 98+%	100GR	1,624	Air/Sea/Road	29224990
A14378.36	ALF-A14378-36	87-25-2	Ethyl anthranilate, 98+%	500GR	10,538	Air/Sea/Road	29224990
A11073.09	ALF-A11073-09	52182-15-7	Ethyl benzilate, 97+%	10GR	4,246	Air/Sea/Road	29181990
A11073.18	ALF-A11073-18	52182-15-7	Ethyl benzilate, 97+%	50GR	16,618	Air/Sea/Road	29181990
L17684.09	ALF-L17684-09	5333-86-8	Ethyl benzimidate hydrochloride, 97%	10GR	1,986	Air/Sea/Road	29221990
L17684.18	ALF-L17684-18	5333-86-8	Ethyl benzimidate hydrochloride, 97%	50GR	9,411	Air/Sea/Road	29221990
A13057.0E	ALF-A13057-0E	93-89-0	Ethyl benzoate, 99%	2500GR	11,035	Air/Sea/Road	29163190
A13057.22	ALF-A13057-22	93-89-0	Ethyl benzoate, 99%	100GR	1,913	Air/Sea/Road	29163190
A13057.36	ALF-A13057-36	93-89-0	Ethyl benzoate, 99%	500GR	2,018	Air/Sea/Road	29163190
118090025	118090025	93-89-0	Ethyl benzoate, 99+%	2.5KG	11,647	Air/Sea/Road	29163190
118095000	118095000	93-89-0	Ethyl benzoate, 99+%	500GR	3,200	Air/Sea/Road	29163100
A19874.06	ALF-A19874-06	17348-71-9	Ethyl benzofuroxan-5-carboxylate, 97%	5GR	13,483	Air/Sea/Road	29349900
H32904.06	ALF-H32904-06	32137-76-1	Ethyl benzothiazole-2-carboxylate, 98%	5GR	5,805	Air/Sea/Road	29342000
H32904.14	ALF-H32904-14	32137-76-1	Ethyl benzothiazole-2-carboxylate, 98%	25GR	29,702	Air/Sea/Road	29342000
370850050	370850050	94-02-0	Ethyl benzoylacetate, 90%	5GR	2,974	Air/Sea/Road	29183000
370851000	370851000	94-02-0	Ethyl benzoylacetate, 90%	100GR	8,342	Air/Sea/Road	29183000
L05030.0B	ALF-L05030-0B	94-02-0	Ethyl benzoylacetate, 90+%	1000GR	15,345	Air/Sea/Road	29183090
L05030.18	ALF-L05030-18	94-02-0	Ethyl benzoylacetate, 90+%	50GR	4,500	Air/Sea/Road	29183090
L05030.30	ALF-L05030-30	94-02-0	Ethyl benzoylacetate, 90+%	250GR	7,403	Air/Sea/Road	29183090
410350250	410350250	1603-79-8	Ethyl benzoylformate, 95%	25GR	13,030	Air/Sea/Road	29183000
A10448.0E	ALF-A10448-0E	105-36-2	Ethyl bromoacetate, 98%	2500GR	38,266	SEA	29159090
A10448.22	ALF-A10448-22	105-36-2	Ethyl bromoacetate, 98%	100GR	2,693	SEA	29159090
A10448.36	ALF-A10448-36	105-36-2	Ethyl bromoacetate, 98%	500GR	8,067	SEA	29159090
158590025	158590025	105-36-2	Ethyl bromoacetate, 98%	2.5KG	42,299	Sea/Road	29159090
158591000	158591000	105-36-2	Ethyl bromoacetate, 98%	100GR	4,287	Sea/Road	29159070
158595000	158595000	105-36-2	Ethyl bromoacetate, 98%	500GR	11,983	Sea/Road	29159070
B20461.03	ALF-B20461-03	667-27-6	Ethyl bromodifluoroacetate, 97%	1GR	1,412	Air/Sea/Road	29159090
B20461.06	ALF-B20461-06	667-27-6	Ethyl bromodifluoroacetate, 97%	5GR	3,031	Air/Sea/Road	29159090
B20461.14	ALF-B20461-14	667-27-6	Ethyl bromodifluoroacetate, 97%	25GR	13,416	Air/Sea/Road	29159090
305800010	305800010	667-27-6	Ethyl bromodifluoroacetate, 98%	1GR	2,905	Air/Sea/Road	29159090
305800050	305800050	667-27-6	Ethyl bromodifluoroacetate, 98%	5GR	7,057	Air/Sea/Road	29159070
B21579.06	ALF-B21579-06	401-55-8	Ethyl bromofluoroacetate, 97%	5GR	4,571	Air/Sea/Road	29159090
B21579.14	ALF-B21579-14	401-55-8	Ethyl bromofluoroacetate, 97%	25GR	10,842	Air/Sea/Road	29159090
118150050	118150050	70-23-5	Ethyl bromopyruvate, 80-85%	5ML	4,309	Air/Sea/Road	29183090
118150250	118150250	70-23-5	Ethyl bromopyruvate, 80-85%	25ML	11,981	Air/Sea/Road	29183000
118151000	118151000	70-23-5	Ethyl bromopyruvate, 80-85%	100ML	40,100	Air/Sea/Road	29183090
L06025.AK	ALF-L06025-AK	105-54-4	Ethyl butyrate, 99%	250ML	3,304	Air/Sea/Road	29156010
L06025.AU	ALF-L06025-AU	105-54-4	Ethyl butyrate, 99%	1000ML	4,416	Air/Sea/Road	29156010
118180010	118180010	105-54-4	Ethyl butyrate, 99%	1LT	5,139	Air/Sea/Road	29156010
118180050	118180050	105-54-4	Ethyl butyrate, 99%	5ML	2,489	Air/Sea/Road	29156010
118182500	118182500	105-54-4	Ethyl butyrate, 99%	250ML	3,289	Air/Sea/Road	29156019
A12786.0B	ALF-A12786-0B	3249-68-1	Ethyl butyrylacetate, 98%	1000GR	19,853	Air/Sea/Road	29183090
A12786.18	ALF-A12786-18	3249-68-1	Ethyl butyrylacetate, 98%	50GR	3,915	Air/Sea/Road	29183090
A12786.30	ALF-A12786-30	3249-68-1	Ethyl butyrylacetate, 98%	250GR	5,521	Air/Sea/Road	29183090
118190250	118190250	3249-68-1	Ethyl butyrylacetate, 98%	25GR	16,598	Air/Sea/Road	29183090
118191000	118191000	3249-68-1	Ethyl butyrylacetate, 98%	100GR	62,198	Air/Sea/Road	29183000
165000025	165000025	110-38-3	Ethyl caprate, 99+%	2.5LT	48,127	Air/Sea/Road	29159099
165000050	165000050	110-38-3	Ethyl caprate, 99+%	5ML	2,181	Air/Sea/Road	29159090
165001000	165001000	110-38-3	Ethyl caprate, 99+%	100ML	6,560	Air/Sea/Road	29159090
165005000	165005000	110-38-3	Ethyl caprate, 99+%	500ML	14,930	Air/Sea/Road	29159090
164990050	164990050	123-66-0	Ethyl caproate, 99+%	5ML	2,303	Air/Sea/Road	29159090
164991000	164991000	123-66-0	Ethyl caproate, 99+%	100ML	6,676	Air/Sea/Road	29159090
164995000	164995000	123-66-0	Ethyl caproate, 99+%	500ML	28,954	Air/Sea/Road	29159090
150510050	150510050	106-32-1	Ethyl caprylate, 99+%	5ML	2,440	Air/Sea/Road	29159090
150511000	150511000	106-32-1	Ethyl caprylate, 99+%	100ML	5,091	Air/Sea/Road	29159090
150515000	150515000	106-32-1	Ethyl caprylate, 99+%	500ML	12,151	Air/Sea/Road	29159090
044804.18	ALF-044804-18	51-79-6	Ethyl carbamate, 98%	50g	3,521	Air/Sea/Road	29241900
A13860.0B	ALF-A13860-0B	4114-31-2	Ethyl carbazate, 97%	1000GR	48,124	Air/Sea/Road	29280090
A13860.18	ALF-A13860-18	4114-31-2	Ethyl carbazate, 97%	50GR	4,133	Air/Sea/Road	29280090
A13860.30	ALF-A13860-30	4114-31-2	Ethyl carbazate, 97%	250GR	18,842	Air/Sea/Road	29280090

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118200250	118200250	4114-31-2	Ethyl carbazate, 97%	25GR	3,100	Air/Sea/Road	29280090
118201000	118201000	4114-31-2	Ethyl carbazate, 97%	100GR	9,759	Air/Sea/Road	29280090
118205000	118205000	4114-31-2	Ethyl carbazate, 97%	500GR	29,500	Air/Sea/Road	29280090
H27621.MD	ALF-H27621-MD	9004-57-3	Ethyl cellulose	250MG	10,769	Air/Sea/Road	39123911
190962500	190962500	9004-57-3	Ethyl cellulose, ethoxyl content 48%, 10 cps	250GR	12,371	Air/Sea/Road	39123985
190965000	190965000	9004-57-3	Ethyl cellulose, ethoxyl content 48%, 10 cps	500GR	21,143	Air/Sea/Road	39123985
190970025	190970025	9004-57-3	Ethyl cellulose, ethoxyl content 48%, 22 cps	2.5KG	86,531	Air/Sea/Road	39123912
190972500	190972500	9004-57-3	Ethyl cellulose, ethoxyl content 48%, 22 cps	250GR	12,371	Air/Sea/Road	39123985
190975000	190975000	9004-57-3	Ethyl cellulose, ethoxyl content 48%, 22 cps	500GR	13,456	Air/Sea/Road	39123985
232705000	232705000	9004-57-3	Ethyl cellulose, ethoxyl content 48%, 300 cps	500GR	13,275	Air/Sea/Road	39123912
A15554.0E	ALF-A15554-0E	105-39-5	Ethyl chloroacetate, 99%	2500GR	12,768	Air/Sea/Road	29154010
A15554.22	ALF-A15554-22	105-39-5	Ethyl chloroacetate, 99%	100GR	1,956	Air/Sea/Road	29154010
A15554.36	ALF-A15554-36	105-39-5	Ethyl chloroacetate, 99%	500GR	3,178	Air/Sea/Road	29154010
118220010	118220010	105-39-5	Ethyl chloroacetate, 99%	1LT	8,152	Air/Sea/Road	29154000
118220025	118220025	105-39-5	Ethyl chloroacetate, 99%	2.5LT	13,163	Air/Sea/Road	29154010
118220100	118220100	105-39-5	Ethyl chloroacetate, 99%	10LT	68,836	Sea/Road	29154030
118222500	118222500	105-39-5	Ethyl chloroacetate, 99%	250ML	2,652	Air/Sea/Road	29154000
A14232.14	ALF-A14232-14	383-62-0	Ethyl chlorodifluoroacetate, 98%	25GR	3,597	Air/Sea/Road	29159090
A14232.22	ALF-A14232-22	383-62-0	Ethyl chlorodifluoroacetate, 98%	100GR	9,384	Air/Sea/Road	29159090
A14196.14	ALF-A14196-14	401-56-9	Ethyl chlorofluoroacetate, 98%	25GR	7,925	Air/Sea/Road	29159090
L06311.06	ALF-L06311-06	541-41-3	Ethyl chloroformate, 97%	5GR	1,905	SEA	29159090
L06311.22	ALF-L06311-22	541-41-3	Ethyl chloroformate, 97%	100GR	2,795	SEA	29159090
L06311.36	ALF-L06311-36	541-41-3	Ethyl chloroformate, 97%	500GR	8,094	SEA	29159090
181080025	181080025	541-41-3	Ethyl chloroformate, 97%	2.5LT	21,123	Sea/Road	29151300
181080050	181080050	541-41-3	Ethyl chloroformate, 97%	5ML	2,981	Sea/Road	29151300
181081000	181081000	541-41-3	Ethyl chloroformate, 97%	100ML	2,400	Sea/Road	29151300
181085000	181085000	541-41-3	Ethyl chloroformate, 97%	500ML	10,323	Sea/Road	29151300
118250025	118250025	541-41-3	Ethyl chloroformate, 99%	2.5LT	20,214	Sea/Road	29151300
118255000	118255000	541-41-3	Ethyl chloroformate, 99%	500ML	10,323	Sea/Road	29159070
H59589.22	ALF-H59589-22	97-41-6	Ethyl chrysanthemate, 95%	100g	6,790	Air/Sea/Road	29162000
156060250	156060250	97-41-6	Ethyl chrysanthemate, 95%, mixture of cis and trans	25GR	2,600	Air/Sea/Road	29162000
156061000	156061000	97-41-6	Ethyl chrysanthemate, 95%, mixture of cis and trans	100GR	7,000	Air/Sea/Road	29162000
156065000	156065000	97-41-6	Ethyl chrysanthemate, 95%, mixture of cis and trans	500GR	22,108	Air/Sea/Road	29162000
150530025	150530025	103-36-6	Ethyl cinnamate, 98% trans	2.5KG	110,039	Air/Sea/Road	29089990
150531000	150531000	103-36-6	Ethyl cinnamate, 98% trans	100GR	8,613	Air/Sea/Road	29163990
150535000	150535000	103-36-6	Ethyl cinnamate, 98% trans	500GR	25,160	Air/Sea/Road	29089990
A12906.0E	ALF-A12906-0E	103-36-6	Ethyl cinnamate, 98+%	2500GR	30,306	Air/Sea/Road	29163990
A12906.22	ALF-A12906-22	103-36-6	Ethyl cinnamate, 98+%	100GR	1,942	Air/Sea/Road	29163990
A12906.36	ALF-A12906-36	103-36-6	Ethyl cinnamate, 98+%	500GR	3,866	Air/Sea/Road	29163990
265640010	265640010	1127-99-7	Ethyl cis-2-amino-1-cyclohexanecarboxylate hydrochloride, 95%	1GR	22,184	Air/Sea/Road	29224990
298392500	298392500	142547-15-7	Ethyl cis-2-amino-1-cyclopentane carboxylate hydrochloride, 99%	250MG	6,163	Air/Sea/Road	29224990
A12553.03	ALF-A12553-03	1846-76-0	Ethyl coumarin-3-carboxylate, 98%	1GR	1,381	Air/Sea/Road	29322990
A12553.06	ALF-A12553-06	1846-76-0	Ethyl coumarin-3-carboxylate, 98%	5GR	4,706	Air/Sea/Road	29322990
A12529.0E	ALF-A12529-0E	623-70-1	Ethyl crotonate, 98%	2500GR	33,503	Air/Sea/Road	29161950
A12529.22	ALF-A12529-22	623-70-1	Ethyl crotonate, 98%	100GR	2,855	Air/Sea/Road	29161950
A12529.36	ALF-A12529-36	623-70-1	Ethyl crotonate, 98%	500GR	10,282	Air/Sea/Road	29161950
A11498.0E	ALF-A11498-0E	105-56-6	Ethyl cyanoacetate, 98+%	2500GR	10,929	Air/Sea/Road	29269000
A11498.36	ALF-A11498-36	105-56-6	Ethyl cyanoacetate, 98+%	500GR	4,035	Air/Sea/Road	29269000
118280010	118280010	105-56-6	Ethyl cyanoacetate, 98+%	1KG	11,544	Air/Sea/Road	29269000
118280051	118280051	105-56-6	Ethyl cyanoacetate, 98+%	5KG	42,629	Air/Sea/Road	29269000
118282500	118282500	105-56-6	Ethyl cyanoacetate, 98+%	250GR	5,147	Air/Sea/Road	29269000
L15777.06	ALF-L15777-06	623-49-4	Ethyl cyanoformate, 99%	5GR	2,449	Air/Sea/Road	29269000
L15777.14	ALF-L15777-14	623-49-4	Ethyl cyanoformate, 99%	25GR	11,502	Air/Sea/Road	29269000
L15777.22	ALF-L15777-22	623-49-4	Ethyl cyanoformate, 99%	100GR	32,014	Air/Sea/Road	29269000
118300100	118300100	623-49-4	Ethyl cyanoformate, 99%	10GR	4,375	Air/Sea/Road	29269000
118300500	118300500	623-49-4	Ethyl cyanoformate, 99%	50GR	23,548	Air/Sea/Road	29269000
L02622.06	ALF-L02622-06	3289-28-9	Ethyl cyclohexanecarboxylate, 98+%	5GR	5,690	Air/Sea/Road	29162000
L02622.14	ALF-L02622-14	3289-28-9	Ethyl cyclohexanecarboxylate, 98+%	25GR	21,227	Air/Sea/Road	29162000

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B25073.06	ALF-B25073-06	1552-92-7	Ethyl cyclohexylideneacetate, 98%	5GR	4,207	Air/Sea/Road	29162000
B25073.14	ALF-B25073-14	1552-92-7	Ethyl cyclohexylideneacetate, 98%	25GR	12,094	Air/Sea/Road	29162000
B25073.22	ALF-B25073-22	1552-92-7	Ethyl cyclohexylideneacetate, 98%	100GR	53,707	Air/Sea/Road	29162000
B24870.14	ALF-B24870-14	4606-07-9	Ethyl cyclopropanecarboxylate, 98%	25GR	3,521	Air/Sea/Road	29162000
B24870.22	ALF-B24870-22	4606-07-9	Ethyl cyclopropanecarboxylate, 98%	100GR	13,029	Air/Sea/Road	29162000
118351000	118351000	4606-07-9	Ethyl cyclopropanecarboxylate, 99%	100GR	7,636	POR	29162000
A10657.0E	ALF-A10657-0E	110-38-3	Ethyl decanoate, 99%	2500GR	24,807	Air/Sea/Road	29159090
A10657.22	ALF-A10657-22	110-38-3	Ethyl decanoate, 99%	100GR	2,433	Air/Sea/Road	29159090
A10657.36	ALF-A10657-36	110-38-3	Ethyl decanoate, 99%	500GR	3,168	Air/Sea/Road	29159090
B20149.09	ALF-B20149-09	603-69-0	Ethyl diacetoacetate, 97%	10GR	6,068	Air/Sea/Road	29183090
B20149.18	ALF-B20149-18	603-69-0	Ethyl diacetoacetate, 97%	50GR	11,571	Air/Sea/Road	29183090
B23209.06	ALF-B23209-06	617-33-4	Ethyl dibromoacetate, 96%	5GR	6,701	Air/Sea/Road	29159090
B23209.14	ALF-B23209-14	617-33-4	Ethyl dibromoacetate, 96%	25GR	29,322	Air/Sea/Road	29159090
L16491.06	ALF-L16491-06	565-53-7	Ethyl dibromofluoroacetate, 97%	5GR	5,867	Air/Sea/Road	29153990
L16491.14	ALF-L16491-14	565-53-7	Ethyl dibromofluoroacetate, 97%	25GR	20,226	Air/Sea/Road	29153990
118380050	118380050	1498-51-7	Ethyl dichlorophosphate, 97%	5GR	4,309	Sea/Road	29199090
118380250	118380250	1498-51-7	Ethyl dichlorophosphate, 97%	25GR	11,940	Sea/Road	29199000
118381000	118381000	1498-51-7	Ethyl dichlorophosphate, 97%	100GR	39,937	Sea/Road	29199090
L00390.14	ALF-L00390-14	6065-82-3	Ethyl diethoxyacetate, 97+%	25GR	4,302	Air/Sea/Road	29189900
L00390.22	ALF-L00390-22	6065-82-3	Ethyl diethoxyacetate, 97+%	100GR	10,478	Air/Sea/Road	29189900
156070250	156070250	6065-82-3	Ethyl diethoxyacetate, 98%	25GR	7,146	Air/Sea/Road	29091990
156071000	156071000	6065-82-3	Ethyl diethoxyacetate, 98%	100GR	24,168	Air/Sea/Road	29420000
A11215.06	ALF-A11215-06	454-31-9	Ethyl difluoroacetate, 98%	5GR	4,346	Air/Sea/Road	29159090
A11215.14	ALF-A11215-14	454-31-9	Ethyl difluoroacetate, 98%	25GR	15,580	Air/Sea/Road	29159090
A11215.22	ALF-A11215-22	454-31-9	Ethyl difluoroacetate, 98%	100GR	52,935	Air/Sea/Road	29159090
H53413.06	ALF-H53413-06	20201-24-5	Ethyl dimethylpyruvate, 97%	5g	5,205	Air/Sea/Road	29183090
A11188.0F	ALF-A11188-0F	106-33-2	Ethyl dodecanoate, 98%	2500ML	40,919	Air/Sea/Road	29159090
A11188.AE	ALF-A11188-AE	106-33-2	Ethyl dodecanoate, 98%	100ML	1,518	Air/Sea/Road	29159090
A11188.AP	ALF-A11188-AP	106-33-2	Ethyl dodecanoate, 98%	500ML	7,734	Air/Sea/Road	29159090
307390010	307390010	927-80-0	Ethyl ethynyl ether, 40 wt% solution in hexanes	1GR	4,180	Air/Sea/Road	29091900
172660050	172660050	459-72-3	Ethyl fluoroacetate, 97%	5GR	2,567	Air/Sea/Road	29159070
172660500	172660500	459-72-3	Ethyl fluoroacetate, 97%	50GR	14,353	Air/Sea/Road	29159070
H61340.09	ALF-H61340-09	459-72-3	Ethyl fluoroacetate, 98%	10g	2,658	Air/Sea/Road	29159090
A11113.0F	ALF-A11113-0F	109-94-4	Ethyl formate, 97%	2500ML	8,810	Air/Sea/Road	29151300
A11113.AE	ALF-A11113-AE	109-94-4	Ethyl formate, 97%	100ML	2,883	Air/Sea/Road	29151300
A11113.AP	ALF-A11113-AP	109-94-4	Ethyl formate, 97%	500ML	3,739	Air/Sea/Road	29151300
429241000	429241000	109-94-4	Ethyl formate, 98+%, Extra Dry, AcroSeal®	100ML	4,774	Air/Sea/Road	29151300
150670010	150670010	109-94-4	Ethyl formate, 98+%, pure	1LT	67,317	Air/Sea/Road	29151300
150670025	150670025	109-94-4	Ethyl formate, 98+%, pure	2.5LT	20,937	Air/Sea/Road	29151300
150670251	150670251	109-94-4	Ethyl formate, 98+%, pure	25LT	132,679	Air/Sea/Road	29151300
150675000	150675000	109-94-4	Ethyl formate, 98+%, pure	500ML	6,234	Air/Sea/Road	29151300
H59443.AA	ALF-H59443-AA	5205-39-0	Ethyl glutaryl chloride, 97%	5ml	1,606	Air/Sea/Road	29171990
041475.09	ALF-041475-09	623-50-7	Ethyl glycolate, 95%	10g	5,638	Air/Sea/Road	29181990
410080250	410080250	623-50-7	Ethyl glycolate, 95%	25GR	8,100	Air/Sea/Road	29159070
425765000	425765000	924-44-7	Ethyl glyoxalate, technical, ~50% in toluene	500GR	23,208	Air/Sea/Road	29183000
L19207.22	ALF-L19207-22	924-44-7	Ethyl glyoxylate, ca 50% soln. in toluene	100GR	10,162	Air/Sea/Road	29183090
L19207.36	ALF-L19207-36	924-44-7	Ethyl glyoxylate, ca 50% soln. in toluene	500GR	39,901	Air/Sea/Road	29183090
A16742.14	ALF-A16742-14	356-27-4	Ethyl heptafluorobutyrate, 98%	25GR	7,081	Air/Sea/Road	29159090
A16742.22	ALF-A16742-22	356-27-4	Ethyl heptafluorobutyrate, 98%	100GR	15,012	Air/Sea/Road	29159090
A14729.22	ALF-A14729-22	106-30-9	Ethyl heptanoate, 98+%	100GR	1,496	Air/Sea/Road	29159090
A14729.36	ALF-A14729-36	106-30-9	Ethyl heptanoate, 98+%	500GR	3,154	Air/Sea/Road	29159090
A13985.0E	ALF-A13985-0E	123-66-0	Ethyl hexanoate, 99%	2500GR	12,528	Air/Sea/Road	29159090
A13985.22	ALF-A13985-22	123-66-0	Ethyl hexanoate, 99%	100GR	1,637	Air/Sea/Road	29159090
A13985.36	ALF-A13985-36	123-66-0	Ethyl hexanoate, 99%	500GR	5,036	Air/Sea/Road	29159090
B24765.06	ALF-B24765-06	1499-53-2	Ethyl hippurate, 98%	5GR	6,615	Air/Sea/Road	29242990
B24765.14	ALF-B24765-14	1499-53-2	Ethyl hippurate, 98%	25GR	22,413	Air/Sea/Road	29242990
189240010	189240010	60563-13-5	Ethyl homovanillate, 97%	1GR	6,354	Air/Sea/Road	29182910
044692.14	ALF-044692-14	1071-46-1	Ethyl hydrogen malonate, 90+%	25g	4,917	Air/Sea/Road	29171990
A12627.09	ALF-A12627-09	1071-46-1	Ethyl hydrogen malonate, 96%	10GR	2,409	Air/Sea/Road	29171990
A12627.18	ALF-A12627-18	1071-46-1	Ethyl hydrogen malonate, 96%	50GR	9,227	Air/Sea/Road	29171990
A12627.30	ALF-A12627-30	1071-46-1	Ethyl hydrogen malonate, 96%	250GR	21,888	Air/Sea/Road	29171990
L04025.06	ALF-L04025-06	33018-91-6	Ethyl hydrogen pimelate, 98%	5GR	4,405	Air/Sea/Road	29171990
L04025.14	ALF-L04025-14	33018-91-6	Ethyl hydrogen pimelate, 98%	25GR	17,675	Air/Sea/Road	29171990
L04134.06	ALF-L04134-06	693-55-0	Ethyl hydrogen sebacate, 98%	5GR	6,892	Air/Sea/Road	29171300
L04134.14	ALF-L04134-14	693-55-0	Ethyl hydrogen sebacate, 98%	25GR	25,958	Air/Sea/Road	29171300

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L04272.06	ALF-L04272-06	14113-01-0	Ethyl hydrogen suberate, 98%	5GR	6,356	Air/Sea/Road	29171990
L04272.14	ALF-L04272-14	14113-01-0	Ethyl hydrogen suberate, 98%	25GR	22,633	Air/Sea/Road	29171990
H35384.09	ALF-H35384-09	38922-77-9	Ethyl imidazo[1,2-a]pyridine-2-carboxylate, 95%	10GR	24,935	Air/Sea/Road	29339990
L19405.03	ALF-L19405-03	33543-78-1	Ethyl imidazole-2-carboxylate, 97%	1GR	4,018	Air/Sea/Road	29332990
L19405.06	ALF-L19405-06	33543-78-1	Ethyl imidazole-2-carboxylate, 97%	5GR	15,762	Air/Sea/Road	29332990
118600050	118600050	3770-50-1	Ethyl indole-2-carboxylate, 97%	5GR	4,777	Air/Sea/Road	29339980
118600250	118600250	3770-50-1	Ethyl indole-2-carboxylate, 97%	25GR	27,984	Air/Sea/Road	29339980
L00797.06	ALF-L00797-06	3770-50-1	Ethyl indole-2-carboxylate, 98+%	5GR	4,166	Air/Sea/Road	29339990
L00797.14	ALF-L00797-14	3770-50-1	Ethyl indole-2-carboxylate, 98+%	25GR	14,739	Air/Sea/Road	29339990
A13474.06	ALF-A13474-06	778-82-5	Ethyl indole-3-acetate, 98+%	5GR	3,544	Air/Sea/Road	29339990
A13474.14	ALF-A13474-14	778-82-5	Ethyl indole-3-acetate, 98+%	25GR	11,753	Air/Sea/Road	29339990
L08703.03	ALF-L08703-03	15181-86-9	Ethyl indole-3-acrylate, 97%	1GR	3,274	Air/Sea/Road	29161290
L08703.06	ALF-L08703-06	15181-86-9	Ethyl indole-3-acrylate, 97%	5GR	11,342	Air/Sea/Road	29161290
B24177.06	ALF-B24177-06	623-48-3	Ethyl iodoacetate, 98%	5GR	2,648	Air/Sea/Road	29159090
B24177.14	ALF-B24177-14	623-48-3	Ethyl iodoacetate, 98%	25GR	7,253	Air/Sea/Road	29159090
B24177.22	ALF-B24177-22	623-48-3	Ethyl iodoacetate, 98%	100GR	23,017	Air/Sea/Road	29159090
222190100	222190100	623-48-3	Ethyl iodoacetate, 98%, stabilized	10ML	8,713	Air/Sea/Road	29159090
A12966.0F	ALF-A12966-0F	97-62-1	Ethyl isobutyrate, 98%	2500ML	18,925	Air/Sea/Road	29159090
A12966.AE	ALF-A12966-AE	97-62-1	Ethyl isobutyrate, 98%	100ML	2,380	Air/Sea/Road	29159090
A12966.AP	ALF-A12966-AP	97-62-1	Ethyl isobutyrate, 98%	500ML	4,353	Air/Sea/Road	29159090
310515000	310515000	97-62-1	Ethyl isobutyrate, 99%	500ML	7,766	Air/Sea/Road	29156019
L09016.06	ALF-L09016-06	7152-15-0	Ethyl isobutyrylacetate, 94%	5GR	2,864	Air/Sea/Road	29183090
L09016.14	ALF-L09016-14	7152-15-0	Ethyl isobutyrylacetate, 94%	25GR	9,817	Air/Sea/Road	29183090
383440100	383440100	7152-15-0	Ethyl isobutyrylacetate, 95%	10GR	13,362	Air/Sea/Road	29183000
B25180.06	ALF-B25180-06	109-90-0	Ethyl isocyanate, 98%	5GR	10,076	Air/Sea/Road	29291090
B25180.14	ALF-B25180-14	109-90-0	Ethyl isocyanate, 98%	25GR	3,659	Air/Sea/Road	29291090
L10609.03	ALF-L10609-03	2949-22-6	Ethyl isocyanatoacetate, 98%	1GR	1,491	Air/Sea/Road	29291090
L10609.06	ALF-L10609-06	2949-22-6	Ethyl isocyanatoacetate, 98%	5GR	5,512	Air/Sea/Road	29291090
L10609.14	ALF-L10609-14	2949-22-6	Ethyl isocyanatoacetate, 98%	25GR	10,118	Air/Sea/Road	29291090
410150050	410150050	2949-22-6	Ethyl isocyanatoacetate, 98%	5GR	8,266	Air/Sea/Road	29291000
410151000	410151000	2949-22-6	Ethyl isocyanatoacetate, 98%	100GR	134,477	Air/Sea/Road	29291000
L15379.03	ALF-L15379-03	2999-46-4	Ethyl isocyanacetate, 98%	1GR	1,696	Air/Sea/Road	29291090
L15379.06	ALF-L15379-06	2999-46-4	Ethyl isocyanacetate, 98%	5GR	6,729	Air/Sea/Road	29291090
L15379.14	ALF-L15379-14	2999-46-4	Ethyl isocyanacetate, 98%	25GR	21,143	Air/Sea/Road	29291090
373900250	373900250	3385-34-0	Ethyl isodehydroacetate, 95%	25GR	10,533	Air/Sea/Road	29322990
L03010.22	ALF-L03010-22	1570-45-2	Ethyl isonicotinate, 98%	100GR	3,305	Air/Sea/Road	29333919
L03010.36	ALF-L03010-36	1570-45-2	Ethyl isonicotinate, 98%	500GR	24,444	Air/Sea/Road	29333919
425480025	425480025	26377-17-3	Ethyl isonicotinoylacetate, 95%	2.5GR	13,472	Air/Sea/Road	29333919
B20601.14	ALF-B20601-14	1126-09-6	Ethyl isonipecotate, 98%	25GR	2,138	Air/Sea/Road	29333919
B20601.22	ALF-B20601-22	1126-09-6	Ethyl isonipecotate, 98%	100GR	6,370	Air/Sea/Road	29333919
118640250	118640250	1126-09-6	Ethyl isonipecotate, 98+%	25GR	11,643	Air/Sea/Road	29333919
118641000	118641000	1126-09-6	Ethyl isonipecotate, 98+%	100GR	42,322	Air/Sea/Road	29333919
A12691.06	ALF-A12691-06	3849-21-6	Ethyl isonitrosocynoacetate, 97%	5GR	1,836	Air/Sea/Road	29280090
A12691.14	ALF-A12691-14	3849-21-6	Ethyl isonitrosocynoacetate, 97%	25GR	6,287	Air/Sea/Road	29280090
A12691.22	ALF-A12691-22	3849-21-6	Ethyl isonitrosocynoacetate, 97%	100GR	25,319	Air/Sea/Road	29280090
376860050	376860050	542-85-8	Ethyl isothiocyante, 96%	5GR	4,983	Air/Sea/Road	29309099
A19492.14	ALF-A19492-14	542-85-8	Ethyl isothiocyante, 97%	25GR	2,642	Air/Sea/Road	29309099
A19492.22	ALF-A19492-22	542-85-8	Ethyl isothiocyante, 97%	100GR	6,961	Air/Sea/Road	29309099
A19492.36	ALF-A19492-36	542-85-8	Ethyl isothiocyante, 97%	500GR	8,136	Air/Sea/Road	29309099
A10292.0F	ALF-A10292-0F	108-64-5	Ethyl isovalerate, 98%	2500ML	14,322	Air/Sea/Road	29156020
A10292.AE	ALF-A10292-AE	108-64-5	Ethyl isovalerate, 98%	100ML	1,475	Air/Sea/Road	29156020
A10292.AP	ALF-A10292-AP	108-64-5	Ethyl isovalerate, 98%	500ML	4,642	Air/Sea/Road	29156020
150480050	150480050	108-64-5	Ethyl isovalerate, 99%	5ML	2,750	Air/Sea/Road	29141990
150481000	150481000	108-64-5	Ethyl isovalerate, 99%	100ML	4,808	Air/Sea/Road	29156020
150485000	150485000	108-64-5	Ethyl isovalerate, 99%	500ML	26,816	Air/Sea/Road	29141990
118660010	118660010	687-47-8	Ethyl L(-)-lactate, 97%	1LT	9,081	Air/Sea/Road	29181100
118660025	118660025	687-47-8	Ethyl L(-)-lactate, 97%	2.5LT	14,848	Air/Sea/Road	29181110
118660100	118660100	687-47-8	Ethyl L(-)-lactate, 97%	10LT	42,842	Air/Sea/Road	29181110
118662500	118662500	687-47-8	Ethyl L(-)-lactate, 97%	250ML	5,361	Air/Sea/Road	29181100
A15001.18	ALF-A15001-18	539-88-8	Ethyl levulinate, 98%	50GR	1,460	Air/Sea/Road	29189900
A15001.22	ALF-A15001-22	539-88-8	Ethyl levulinate, 98%	100GR	2,831	Air/Sea/Road	29189900
A15001.36	ALF-A15001-36	539-88-8	Ethyl levulinate, 98%	500GR	7,006	Air/Sea/Road	29189900
153621000	153621000	539-88-8	Ethyl levulinate, 98%	100GR	3,032	Air/Sea/Road	29183090
153625000	153625000	539-88-8	Ethyl levulinate, 98%	500GR	16,242	Air/Sea/Road	29183090
A10900.0C	ALF-A10900-0C	687-47-8	Ethyl L-lactate, 99%	10000GR	38,266	Air/Sea/Road	29181190
A10900.0E	ALF-A10900-0E	687-47-8	Ethyl L-lactate, 99%	2500GR	5,492	Air/Sea/Road	29181190
A10900.36	ALF-A10900-36	687-47-8	Ethyl L-lactate, 99%	500GR	2,916	Air/Sea/Road	29181190
H57185.03	ALF-H57185-03	37675-18-6	Ethyl L-nipecotate, 97%	1g	8,376	Air/Sea/Road	29333919
172690050	172690050	36239-09-5	Ethyl malonyl chloride, 90%, tech.	5GR	7,920	Air/Sea/Road	29171990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
172690250	172690250	36239-09-5	Ethyl malonyl chloride, 90%, tech.	25GR	27,177	Air/Sea/Road	29171990
172691000	172691000	36239-09-5	Ethyl malonyl chloride, 90%, tech.	100GR	90,766	Air/Sea/Road	29171990
A15616.06	ALF-A15616-06	36239-09-5	Ethyl malonyl chloride, 95%	5GR	5,090	Air/Sea/Road	29171990
A15616.14	ALF-A15616-14	36239-09-5	Ethyl malonyl chloride, 95%	25GR	17,014	Air/Sea/Road	29171990
A15616.22	ALF-A15616-22	36239-09-5	Ethyl malonyl chloride, 95%	100GR	65,599	Air/Sea/Road	29171990
450800250	450800250	4940-11-8	Ethyl maltol, 98%	25GR	4,551	Air/Sea/Road	29329990
A14321.06	ALF-A14321-06	623-51-8	Ethyl mercaptoacetate, 98+%	5GR	1,765	Air/Sea/Road	29309070
A14321.22	ALF-A14321-22	623-51-8	Ethyl mercaptoacetate, 98+%	100GR	7,620	Air/Sea/Road	29309070
A14321.36	ALF-A14321-36	623-51-8	Ethyl mercaptoacetate, 98+%	500GR	15,215	Air/Sea/Road	29309070
L08275.04	ALF-L08275-04	5460-08-2	Ethyl mesitylacetate, 97%	2GR	5,740	Air/Sea/Road	29163990
L08275.09	ALF-L08275-09	5460-08-2	Ethyl mesitylacetate, 97%	10GR	21,320	Air/Sea/Road	29163990
L13106.06	ALF-L13106-06	5524-57-2	Ethyl mesitylglyoxylate, 97%	5GR	3,120	Air/Sea/Road	29189900
L13106.14	ALF-L13106-14	5524-57-2	Ethyl mesitylglyoxylate, 97%	25GR	10,792	Air/Sea/Road	29189900
A17518.AK	ALF-A17518-AK	97-63-2	Ethyl methacrylate, 98+%, stab. with 10-120ppm, 4-methoxyphenol	250ML	1,673	Air/Sea/Road	29161400
A17518.AU	ALF-A17518-AU	97-63-2	Ethyl methacrylate, 98+%, stab. with 10-120ppm, 4-methoxyphenol	1000ML	5,469	Air/Sea/Road	29161400
215830010	215830010	97-63-2	Ethyl methacrylate, 99%, stabilized	1KG	13,525	Air/Sea/Road	29161400
215835000	215835000	97-63-2	Ethyl methacrylate, 99%, stabilized	500GR	7,341	Air/Sea/Road	29161400
A12938.06	ALF-A12938-06	62-50-0	Ethyl methanesulfonate, 99%	5GR	2,968	Air/Sea/Road	29041090
A12938.09	ALF-A12938-09	62-50-0	Ethyl methanesulfonate, 99%	10GR	5,542	Air/Sea/Road	29041090
A12938.18	ALF-A12938-18	62-50-0	Ethyl methanesulfonate, 99%	50GR	13,211	Air/Sea/Road	29041090
A12938.30	ALF-A12938-30	62-50-0	Ethyl methanesulfonate, 99%	250GR	75,074	Air/Sea/Road	29041090
205260100	205260100	62-50-0	Ethyl methanesulfonate, 99%	10GR	7,410	Air/Sea/Road	29041000
205260250	205260250	62-50-0	Ethyl methanesulfonate, 99%	25GR	14,061	Air/Sea/Road	29041000
205261000	205261000	62-50-0	Ethyl methanesulfonate, 99%	100GR	46,398	Air/Sea/Road	29041010
205265000	205265000	62-50-0	Ethyl methanesulfonate, 99%	500GR	166,657	Air/Sea/Road	29041090
A18770.09	ALF-A18770-09	3938-96-3	Ethyl methoxyacetate, 98%	10GR	3,283	Air/Sea/Road	29189900
A18770.18	ALF-A18770-18	3938-96-3	Ethyl methoxyacetate, 98%	50GR	11,446	Air/Sea/Road	29189900
L02859.14	ALF-L02859-14	624-89-5	Ethyl methyl sulfide, 97%	25GR	4,303	Air/Sea/Road	29309099
L02859.22	ALF-L02859-22	624-89-5	Ethyl methyl sulfide, 97%	100GR	7,945	Air/Sea/Road	29309099
L05077.14	ALF-L05077-14	4455-15-6	Ethyl methylsulfonylacetate, 97%	25GR	20,224	Air/Sea/Road	29153990
350910050	350910050	3235-82-3	Ethyl morpholinoacetate, 98%	5GR	3,273	Air/Sea/Road	32049000
350910250	350910250	3235-82-3	Ethyl morpholinoacetate, 98%	25GR	13,548	Air/Sea/Road	32049000
385540250	385540250	124-06-1	Ethyl myristate, 98+%	25GR	3,032	Air/Sea/Road	29159090
385541000	385541000	124-06-1	Ethyl myristate, 98+%	100GR	5,340	Air/Sea/Road	29420000
124130050	124130050	69555-14-2	Ethyl N-(diphenylmethylene)glycinate, 98%	5GR	4,218	Air/Sea/Road	29224990
124130250	124130250	69555-14-2	Ethyl N-(diphenylmethylene)glycinate, 98%	25GR	21,943	Air/Sea/Road	29224990
L08923.06	ALF-L08923-06	16703-52-9	Ethyl N,N-dimethyloxamate, 98%	5g	3,897	Air/Sea/Road	29241900
162300050	162300050	52763-21-0	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	5GR	7,903	Air/Sea/Road	29333919
162300250	162300250	52763-21-0	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	25GR	18,783	Air/Sea/Road	29333919
162301000	162301000	52763-21-0	Ethyl N-benzyl-3-oxo-4-piperidinecarboxylate hydrochloride, 97%, tech.	100GR	88,252	Air/Sea/Road	29333919
431500050	431500050	142851-03-4	Ethyl N-BOC-4-piperidinecarboxylate, 97%	5GR	13,840	Air/Sea/Road	29333919
A11006.06	ALF-A11006-06	10576-12-2	Ethyl N-hydroxyacetimidate, 97%	5GR	1,198	Air/Sea/Road	29280090
A11006.14	ALF-A11006-14	10576-12-2	Ethyl N-hydroxyacetimidate, 97%	25GR	5,700	Air/Sea/Road	29280090
A11006.22	ALF-A11006-22	10576-12-2	Ethyl N-hydroxyacetimidate, 97%	100GR	20,190	Air/Sea/Road	29280090
197500100	197500100	10576-12-2	Ethyl N-hydroxyacetimidate, 97%	10GR	5,849	Air/Sea/Road	29280090
197500500	197500500	10576-12-2	Ethyl N-hydroxyacetimidate, 97%	50GR	30,549	Air/Sea/Road	29280090
L03215.22	ALF-L03215-22	614-18-6	Ethyl nicotinate, 99%	100GR	1,179	Air/Sea/Road	29333919
L03215.36	ALF-L03215-36	614-18-6	Ethyl nicotinate, 99%	500GR	9,506	Air/Sea/Road	29333919
B24155.14	ALF-B24155-14	5006-62-2	Ethyl nipecotate, 97%	25GR	3,133	Air/Sea/Road	29333919
186620250	186620250	5006-62-2	Ethyl nipecotate, 97%	25GR	12,194	Air/Sea/Road	29333919
186621000	186621000	5006-62-2	Ethyl nipecotate, 97%	100GR	44,521	Air/Sea/Road	29333919
186625000	186625000	5006-62-2	Ethyl nipecotate, 97%	500GR	220,391	Air/Sea/Road	29333919
A14433.06	ALF-A14433-06	626-35-7	Ethyl nitroacetate, 97%	5GR	5,216	Air/Sea/Road	29159090
A14433.14	ALF-A14433-14	626-35-7	Ethyl nitroacetate, 97%	25GR	11,896	Air/Sea/Road	29159090
A14433.22	ALF-A14433-22	626-35-7	Ethyl nitroacetate, 97%	100GR	21,190	Air/Sea/Road	29159090
185170050	185170050	626-35-7	Ethyl nitroacetate, 98%	5GR	4,761	Air/Sea/Road	29159010
185170250	185170250	626-35-7	Ethyl nitroacetate, 98%	25GR	13,308	Air/Sea/Road	29159070
185171000	185171000	626-35-7	Ethyl nitroacetate, 98%	100GR	62,218	Air/Sea/Road	29159090
B24190.AE	ALF-B24190-AE	123-29-5	Ethyl nonanoate, 97%	100ML	764	Air/Sea/Road	29159090

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B24190.AP	ALF-B24190-AP	123-29-5	Ethyl nonanoate, 97%	500ML	4,089	Air/Sea/Road	29159090
043788.06	ALF-043788-06	6780-49-0	Ethyl N-phenylformimidate, 97%	5GR	1,585	Air/Sea/Road	29252990
043788.14	ALF-043788-14	6780-49-0	Ethyl N-phenylformimidate, 97%	25GR	6,499	Air/Sea/Road	29252990
118870250	118870250	120-43-4	Ethyl N-piperazinecarboxylate, 99%	25GR	5,269	Air/Sea/Road	29339900
118871000	118871000	120-43-4	Ethyl N-piperazinecarboxylate, 99%	100GR	16,595	Air/Sea/Road	29339900
118872500	118872500	120-43-4	Ethyl N-piperazinecarboxylate, 99%	250GR	39,780	Air/Sea/Road	29335990
H55470.03	ALF-H55470-03	38202-27-6	Ethyl O-(2-mesitylenesulfonyl)acetohydroxamate, 98+%	1g	2,464	Air/Sea/Road	29280090
B23450.22	ALF-B23450-22	106-32-1	Ethyl octanoate, 99%	100GR	1,884	Air/Sea/Road	29159090
B23450.36	ALF-B23450-36	106-32-1	Ethyl octanoate, 99%	500GR	5,626	Air/Sea/Road	29159090
A15601.0B	ALF-A15601-0B	111-62-6	Ethyl oleate, tech. 70%	1000GR	6,077	Air/Sea/Road	29161590
A15601.0I	ALF-A15601-0I	111-62-6	Ethyl oleate, tech. 70%	5000GR	45,008	Air/Sea/Road	29161590
A15601.30	ALF-A15601-30	111-62-6	Ethyl oleate, tech. 70%	250GR	4,300	Air/Sea/Road	29161590
L00598.14	ALF-L00598-14	87-24-1	Ethyl o-toluate, 98+%	25GR	1,925	Air/Sea/Road	29163990
L00598.22	ALF-L00598-22	87-24-1	Ethyl o-toluate, 98+%	100GR	7,803	Air/Sea/Road	29163990
A14653.14	ALF-A14653-14	4755-77-5	Ethyl oxalyl chloride, 98%	25GR	2,273	Air/Sea/Road	29171990
A14653.22	ALF-A14653-22	4755-77-5	Ethyl oxalyl chloride, 98%	100GR	5,681	Air/Sea/Road	29171990
A14653.36	ALF-A14653-36	4755-77-5	Ethyl oxalyl chloride, 98%	500GR	12,391	Air/Sea/Road	29171990
118780250	118780250	4755-77-5	Ethyl oxalyl chloride, 98%	25ML	4,977	Air/Sea/Road	29171990
118781000	118781000	4755-77-5	Ethyl oxalyl chloride, 98%	100ML	10,909	Air/Sea/Road	29171990
118785000	118785000	4755-77-5	Ethyl oxalyl chloride, 98%	500ML	33,662	Air/Sea/Road	29171990
118790250	118790250	617-36-7	Ethyl oxamate, 99%	25GR	3,375	Air/Sea/Road	29241900
118795000	118795000	617-36-7	Ethyl oxamate, 99%	500GR	39,447	Air/Sea/Road	29241900
H32924.06	ALF-H32924-06	118994-89-1	Ethyl oxazole-5-carboxylate, 98%	5GR	7,743	Air/Sea/Road	29349900
H32924.14	ALF-H32924-14	118994-89-1	Ethyl oxazole-5-carboxylate, 98%	25GR	30,613	Air/Sea/Road	29349900
A15694.14	ALF-A15694-14	628-97-7	Ethyl palmitate, 97%	25GR	2,342	Air/Sea/Road	29157020
A15694.22	ALF-A15694-22	628-97-7	Ethyl palmitate, 97%	100GR	10,132	Air/Sea/Road	29157020
A15694.36	ALF-A15694-36	628-97-7	Ethyl palmitate, 97%	500GR	32,395	Air/Sea/Road	29157020
L10523.06	ALF-L10523-06	4522-93-4	Ethyl pentafluorobenzoate, 98%	5GR	3,271	Air/Sea/Road	29163990
L10523.14	ALF-L10523-14	4522-93-4	Ethyl pentafluorobenzoate, 98%	25GR	11,115	Air/Sea/Road	29163990
L01782.06	ALF-L01782-06	426-65-3	Ethyl pentafluoropropionate, 98+%	5GR	1,613	Air/Sea/Road	29159090
L01782.14	ALF-L01782-14	426-65-3	Ethyl pentafluoropropionate, 98+%	25GR	6,893	Air/Sea/Road	29159090
334940250	334940250	2555-49-9	Ethyl phenoxyacetate, 98%	25GR	6,615	Air/Sea/Road	29189990
A14156.09	ALF-A14156-09	2555-49-9	Ethyl phenoxyacetate, 99%	10GR	2,378	Air/Sea/Road	29189900
A14156.18	ALF-A14156-18	2555-49-9	Ethyl phenoxyacetate, 99%	50GR	10,792	Air/Sea/Road	29189900
A14156.30	ALF-A14156-30	2555-49-9	Ethyl phenoxyacetate, 99%	250GR	18,404	Air/Sea/Road	29189900
A13987.06	ALF-A13987-06	622-38-8	Ethyl phenyl sulfide, 98%	5GR	2,021	Air/Sea/Road	29309099
A13987.14	ALF-A13987-14	622-38-8	Ethyl phenyl sulfide, 98%	25GR	10,539	Air/Sea/Road	29309099
A13987.22	ALF-A13987-22	622-38-8	Ethyl phenyl sulfide, 98%	100GR	37,902	Air/Sea/Road	29309099
A19356.0E	ALF-A19356-0E	101-97-3	Ethyl phenylacetate, 99%	2500GR	14,066	Air/Sea/Road	29163990
A19356.22	ALF-A19356-22	101-97-3	Ethyl phenylacetate, 99%	100GR	1,618	Air/Sea/Road	29163990
A19356.36	ALF-A19356-36	101-97-3	Ethyl phenylacetate, 99%	500GR	1,985	Air/Sea/Road	29163990
148430010	148430010	101-97-3	Ethyl phenylacetate, 99%	1KG	40,191	Air/Sea/Road	29163500
148430050	148430050	101-97-3	Ethyl phenylacetate, 99%	5GR	2,552	Air/Sea/Road	29163500
148432500	148432500	101-97-3	Ethyl phenylacetate, 99%	250GR	41,400	Air/Sea/Road	29163910
118830050	118830050	4553-07-5	Ethyl phenylcyanoacetate, 97%	5GR	7,100	Air/Sea/Road	29269000
118830250	118830250	4553-07-5	Ethyl phenylcyanoacetate, 97%	25GR	27,972	Air/Sea/Road	29269000
L03929.06	ALF-L03929-06	4553-07-5	Ethyl phenylcyanoacetate, 98%	5GR	1,246	Air/Sea/Road	29269000
L03929.14	ALF-L03929-14	4553-07-5	Ethyl phenylcyanoacetate, 98%	25GR	8,800	Air/Sea/Road	29269000
B25292.06	ALF-B25292-06	1603-79-8	Ethyl phenylglyoxylate, 98%	5GR	2,291	Air/Sea/Road	29183090
B25292.14	ALF-B25292-14	1603-79-8	Ethyl phenylglyoxylate, 98%	25GR	4,333	Air/Sea/Road	29183090
B25292.22	ALF-B25292-22	1603-79-8	Ethyl phenylglyoxylate, 98%	100GR	20,673	Air/Sea/Road	29183090
118850050	118850050	2216-94-6	Ethyl phenylpropiolate, 98%	5GR	3,541	Air/Sea/Road	29163990
118850250	118850250	2216-94-6	Ethyl phenylpropiolate, 98%	25GR	11,521	Air/Sea/Road	29163990
L00603.06	ALF-L00603-06	2216-94-6	Ethyl phenylpropiolate, 98+%	5GR	2,330	Air/Sea/Road	29163990
L00603.14	ALF-L00603-14	2216-94-6	Ethyl phenylpropiolate, 98+%	25GR	8,397	Air/Sea/Road	29163990
B21179.09	ALF-B21179-09	1498-42-6	Ethyl phosphorodichloridite, 98%	10GR	1,898	Air/Sea/Road	29209099
B21179.18	ALF-B21179-18	1498-42-6	Ethyl phosphorodichloridite, 98%	50GR	14,195	Air/Sea/Road	29209099
B21179.30	ALF-B21179-30	1498-42-6	Ethyl phosphorodichloridite, 98%	250GR	56,488	Air/Sea/Road	29209099
A13973.14	ALF-A13973-14	2524-52-9	Ethyl picolinate, 99%	25GR	3,356	Air/Sea/Road	29333919
A13973.18	ALF-A13973-18	2524-52-9	Ethyl picolinate, 99%	50GR	7,091	Air/Sea/Road	29333919
A13973.22	ALF-A13973-22	2524-52-9	Ethyl picolinate, 99%	100GR	9,963	Air/Sea/Road	29333919
A13973.30	ALF-A13973-30	2524-52-9	Ethyl picolinate, 99%	250GR	22,904	Air/Sea/Road	29333919
118860250	118860250	2524-52-9	Ethyl picolinate, 99%	25ML	7,966	Air/Sea/Road	29333919
118861000	118861000	2524-52-9	Ethyl picolinate, 99%	100ML	26,895	Air/Sea/Road	29333919
425470025	425470025	26510-52-1	Ethyl picolinoylacetate, 95%	2.5GR	12,839	Air/Sea/Road	29333919
L10532.03	ALF-L10532-03	15862-72-3	Ethyl pipecolate, 98+%	1GR	2,011	Air/Sea/Road	29333919
L10532.06	ALF-L10532-06	15862-72-3	Ethyl pipecolate, 98+%	5GR	3,314	Air/Sea/Road	29333919
L10532.14	ALF-L10532-14	15862-72-3	Ethyl pipecolate, 98+%	25GR	15,300	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
189580050	189580050	15862-72-3	Ethyl pipecolate, 98+%	5GR	4,138	Air/Sea/Road	29333919
189580250	189580250	15862-72-3	Ethyl pipecolate, 98+%	25GR	15,951	Air/Sea/Road	29333919
A10720.14	ALF-A10720-14	6148-64-7	Ethyl potassium malonate, 98%	25GR	3,686	Air/Sea/Road	29171990
A10720.22	ALF-A10720-22	6148-64-7	Ethyl potassium malonate, 98%	100GR	10,509	Air/Sea/Road	29171990
A10720.36	ALF-A10720-36	6148-64-7	Ethyl potassium malonate, 98%	500GR	27,515	Air/Sea/Road	29171990
248080250	248080250	6148-64-7	Ethyl potassium malonate, 98%	25GR	3,800	Air/Sea/Road	29171910
248081000	248081000	6148-64-7	Ethyl potassium malonate, 98%	100GR	15,584	Air/Sea/Road	29171910
H35403.06	ALF-H35403-06	1906-57-6	Ethyl potassium oxalate, 97%	5GR	6,637	Air/Sea/Road	29171100
H35403.14	ALF-H35403-14	1906-57-6	Ethyl potassium oxalate, 97%	25GR	21,738	Air/Sea/Road	29171100
410370100	410370100	928-55-2	Ethyl propenyl ether, 98%, mixture of cis- and trans-isomers	10GR	5,150	Air/Sea/Road	29091900
H26319.06	ALF-H26319-06	928-55-2	Ethyl propenyl ether, cis + trans, 97%	5GR	2,970	Air/Sea/Road	29091900
H26319.14	ALF-H26319-14	928-55-2	Ethyl propenyl ether, cis + trans, 97%	25GR	9,681	Air/Sea/Road	29091900
H26319.22	ALF-H26319-22	928-55-2	Ethyl propenyl ether, cis + trans, 97%	100GR	33,164	Air/Sea/Road	29091900
A15068.06	ALF-A15068-06	623-47-2	Ethyl propionate, 99%	5GR	3,796	Air/Sea/Road	29161950
A15068.14	ALF-A15068-14	623-47-2	Ethyl propionate, 99%	25GR	12,375	Air/Sea/Road	29161950
A15068.22	ALF-A15068-22	623-47-2	Ethyl propionate, 99%	100GR	35,718	Air/Sea/Road	29161950
118900050	118900050	623-47-2	Ethyl propionate, 99%	5GR	3,870	Air/Sea/Road	29155000
118900250	118900250	623-47-2	Ethyl propionate, 99%	25GR	10,375	Air/Sea/Road	29155000
118901000	118901000	623-47-2	Ethyl propionate, 99%	100GR	26,644	Air/Sea/Road	29161995
015498.A1	ALF-015498-A1	105-37-3	Ethyl propionate	1kg	3,016	Air/Sea/Road	29155000
015498.D5	ALF-015498-D5	105-37-3	Ethyl propionate	*3x1kg	9,032	Air/Sea/Road	29155000
A16650.AK	ALF-A16650-AK	105-37-3	Ethyl propionate, 99%	250ML	1,740	Air/Sea/Road	29155000
A16650.AU	ALF-A16650-AU	105-37-3	Ethyl propionate, 99%	1000ML	2,952	Air/Sea/Road	29155000
150500010	150500010	105-37-3	Ethyl propionate, 99+%	1LT	8,227	Air/Sea/Road	29155000
150500025	150500025	105-37-3	Ethyl propionate, 99+%	2.5LT	13,213	Air/Sea/Road	29155000
150500250	150500250	105-37-3	Ethyl propionate, 99+%	25ML	1,700	Air/Sea/Road	29155000
150505000	150505000	105-37-3	Ethyl propionate, 99+%	500ML	4,134	Air/Sea/Road	29155000
A15464.06	ALF-A15464-06	4949-44-4	Ethyl propionylacetate, 95%	5GR	6,014	Air/Sea/Road	29183090
A15464.14	ALF-A15464-14	4949-44-4	Ethyl propionylacetate, 95%	25GR	20,700	Air/Sea/Road	29183090
A15464.22	ALF-A15464-22	4949-44-4	Ethyl propionylacetate, 95%	100GR	33,744	Air/Sea/Road	29183090
232910010	232910010	4949-44-4	Ethyl propionylacetate, 98+%	1ML	3,149	Air/Sea/Road	29153990
A10568.18	ALF-A10568-18	94-08-6	Ethyl p-toluate, 98+%	50GR	2,936	Air/Sea/Road	29163990
A10568.30	ALF-A10568-30	94-08-6	Ethyl p-toluate, 98+%	250GR	5,439	Air/Sea/Road	29163990
B24658.0B	ALF-B24658-0B	80-40-0	Ethyl p-toluenesulfonate, 98%	1000GR	13,666	Air/Sea/Road	29041090
B24658.18	ALF-B24658-18	80-40-0	Ethyl p-toluenesulfonate, 98%	50GR	1,883	Air/Sea/Road	29041090
B24658.30	ALF-B24658-30	80-40-0	Ethyl p-toluenesulfonate, 98%	250GR	5,690	Air/Sea/Road	29041090
147230010	147230010	80-40-0	Ethyl p-toluenesulfonate, 98%	1KG	25,209	Air/Sea/Road	29041090
147230500	147230500	80-40-0	Ethyl p-toluenesulfonate, 98%	50GR	3,027	Air/Sea/Road	29041010
147232500	147232500	80-40-0	Ethyl p-toluenesulfonate, 98%	250GR	6,264	Air/Sea/Road	29041090
L16382.06	ALF-L16382-06	2199-43-1	Ethyl pyrrole-2-carboxylate, 98+%	5GR	6,189	Air/Sea/Road	29339990
L16382.14	ALF-L16382-14	2199-43-1	Ethyl pyrrole-2-carboxylate, 98+%	25GR	14,022	Air/Sea/Road	29339990
350920050	350920050	22041-19-6	Ethyl pyrrolidinoacetate, 98%	5GR	4,480	Air/Sea/Road	29339900
A15045.18	ALF-A15045-18	617-35-6	Ethyl pyruvate, 98%	50GR	2,693	Air/Sea/Road	29183090
A15045.30	ALF-A15045-30	617-35-6	Ethyl pyruvate, 98%	250GR	6,828	Air/Sea/Road	29183090
A15045.36	ALF-A15045-36	617-35-6	Ethyl pyruvate, 98%	500GR	10,933	Air/Sea/Road	29183090
118941000	118941000	617-35-6	Ethyl pyruvate, 98%	100GR	5,939	Air/Sea/Road	29183000
118945000	118945000	617-35-6	Ethyl pyruvate, 98%	500GR	22,484	Air/Sea/Road	29183090
A18367.09	ALF-A18367-09	76058-33-8	Ethyl Red	10GR	2,609	Air/Sea/Road	29270090
A18367.18	ALF-A18367-18	76058-33-8	Ethyl Red	50GR	6,095	Air/Sea/Road	29270090
A18367.30	ALF-A18367-30	76058-33-8	Ethyl Red	250GR	33,758	Air/Sea/Road	29270090
A10101.0E	ALF-A10101-0E	118-61-6	Ethyl salicylate, 99%	2500GR	15,089	Air/Sea/Road	29182390
A10101.22	ALF-A10101-22	118-61-6	Ethyl salicylate, 99%	100GR	1,531	Air/Sea/Road	29182390
A10101.36	ALF-A10101-36	118-61-6	Ethyl salicylate, 99%	500GR	3,995	Air/Sea/Road	29182390
150490010	150490010	118-61-6	Ethyl salicylate, 99+%	1KG	12,334	Air/Sea/Road	29182390
150490050	150490050	118-61-6	Ethyl salicylate, 99+%	5GR	2,181	Air/Sea/Road	29182390
150490250	150490250	118-61-6	Ethyl salicylate, 99+%	25GR	1,800	Air/Sea/Road	29182390
150492500	150492500	118-61-6	Ethyl salicylate, 99+%	250GR	3,018	Air/Sea/Road	29182300
A11431.14	ALF-A11431-14	2396-84-1	Ethyl sorbate, 97%	25GR	1,503	Air/Sea/Road	29161950
A11431.22	ALF-A11431-22	2396-84-1	Ethyl sorbate, 97%	100GR	2,725	Air/Sea/Road	29161950
A11431.36	ALF-A11431-36	2396-84-1	Ethyl sorbate, 97%	500GR	13,484	Air/Sea/Road	29161950
207480050	207480050	111-61-5	Ethyl stearate, 97%	5GR	7,945	Air/Sea/Road	29157010
207480250	207480250	111-61-5	Ethyl stearate, 97%	25GR	9,079	Air/Sea/Road	29157010
184090250	184090250	14794-31-1	Ethyl succinyl chloride, 95%	25GR	6,148	Air/Sea/Road	29171990
184091000	184091000	14794-31-1	Ethyl succinyl chloride, 95%	100GR	17,055	Air/Sea/Road	29171990
A12734.14	ALF-A12734-14	14794-31-1	Ethyl succinyl chloride, 97%	25GR	3,264	Air/Sea/Road	29171990
A12734.22	ALF-A12734-22	14794-31-1	Ethyl succinyl chloride, 97%	100GR	7,151	Air/Sea/Road	29171990
A12734.36	ALF-A12734-36	14794-31-1	Ethyl succinyl chloride, 97%	500GR	25,511	Air/Sea/Road	29171990
L05603.06	ALF-L05603-06	5340-78-3	Ethyl tert-butylacetate, 98%	5GR	3,808	Air/Sea/Road	29153990
L05603.14	ALF-L05603-14	5340-78-3	Ethyl tert-butylacetate, 98%	25GR	6,250	Air/Sea/Road	29153990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L05603.22	ALF-L05603-22	5340-78-3	Ethyl tert-butylacetate, 98%	100GR	18,131	Air/Sea/Road	29153990
A11646.AE	ALF-A11646-AE	124-06-1	Ethyl tetradecanoate, 98%	100ML	3,216	Air/Sea/Road	29159090
A11646.AP	ALF-A11646-AP	124-06-1	Ethyl tetradecanoate, 98%	500ML	9,902	Air/Sea/Road	29159090
H31447.03	ALF-H31447-03	16982-21-1	Ethyl thiooxamate, 95%	1GR	5,917	Air/Sea/Road	29309099
H31447.06	ALF-H31447-06	16982-21-1	Ethyl thiooxamate, 95%	5GR	6,119	Air/Sea/Road	29309099
H31447.14	ALF-H31447-14	16982-21-1	Ethyl thiooxamate, 95%	25GR	47,012	Air/Sea/Road	29309099
319600010	319600010	16982-21-1	Ethyl thiooxamate, 95%	1GR	6,100	Air/Sea/Road	29309099
A12302.09	ALF-A12302-09	2810-04-0	Ethyl thiophene-2-carboxylate, 98+%	10GR	1,207	Air/Sea/Road	29349900
A12302.18	ALF-A12302-18	2810-04-0	Ethyl thiophene-2-carboxylate, 98+%	50GR	4,487	Air/Sea/Road	29349900
B24712.09	ALF-B24712-09	4075-58-5	Ethyl thiophene-2-glyoxylate, 97%	10GR	1,518	Air/Sea/Road	29349900
B24712.18	ALF-B24712-18	4075-58-5	Ethyl thiophene-2-glyoxylate, 97%	50GR	8,926	Air/Sea/Road	29349900
A19694.06	ALF-A19694-06	37784-63-7	Ethyl thiophene-3-acetate, 98%	5GR	3,788	Air/Sea/Road	29349900
A19694.14	ALF-A19694-14	37784-63-7	Ethyl thiophene-3-acetate, 98%	25GR	18,769	Air/Sea/Road	29349900
A19694.22	ALF-A19694-22	37784-63-7	Ethyl thiophene-3-acetate, 98%	100GR	76,350	Air/Sea/Road	29349900
B22468.03	ALF-B22468-03	5751-80-4	Ethyl thiophene-3-carboxylate, 98%	1GR	2,033	Air/Sea/Road	29349900
B22468.06	ALF-B22468-06	5751-80-4	Ethyl thiophene-3-carboxylate, 98%	5GR	7,557	Air/Sea/Road	29349900
B22468.14	ALF-B22468-14	5751-80-4	Ethyl thiophene-3-carboxylate, 98%	25GR	33,758	Air/Sea/Road	29349900
A12029.14	ALF-A12029-14	5837-78-5	Ethyl tiglate, 98%	25GR	2,606	Air/Sea/Road	29161950
A12029.22	ALF-A12029-22	5837-78-5	Ethyl tiglate, 98%	100GR	7,343	Air/Sea/Road	29161950
H62920.MD	ALF-H62920-MD	0	Ethyl trans-2-(hydroxymethyl)cyclopropanecarboxylate, 97%	250mg	18,519	Air/Sea/Road	29162000
H33964.06	ALF-H33964-06		Ethyl trans-3-(3-pyridyl)acrylate, 96%	5GR	9,036	Air/Sea/Road	29333919
H27544.06	ALF-H27544-06	24393-53-1	Ethyl trans-4-bromocinnamate, 98%	5GR	3,384	Air/Sea/Road	29163990
H27544.14	ALF-H27544-14	24393-53-1	Ethyl trans-4-bromocinnamate, 98%	25GR	22,104	Air/Sea/Road	29163990
A19364.09	ALF-A19364-09	76649-16-6	Ethyl trans-4-decenoate, 97%	10GR	2,214	Air/Sea/Road	29161950
A19364.18	ALF-A19364-18	76649-16-6	Ethyl trans-4-decenoate, 97%	50GR	11,905	Air/Sea/Road	29161950
L18491.14	ALF-L18491-14	2960-66-9	Ethyl trans-4-oxo-2-butenate, 96%	25GR	22,122	Air/Sea/Road	29183090
L18491.22	ALF-L18491-22	2960-66-9	Ethyl trans-4-oxo-2-butenate, 96%	100GR	61,507	Air/Sea/Road	29183090
B25242.06	ALF-B25242-06	28267-29-0	Ethyl tridecanoate, 97%	5GR	8,037	Air/Sea/Road	29159090
B25242.14	ALF-B25242-14	28267-29-0	Ethyl tridecanoate, 97%	25GR	22,231	Air/Sea/Road	29159090
B25242.22	ALF-B25242-22	28267-29-0	Ethyl tridecanoate, 97%	100GR	154,704	Air/Sea/Road	29159090
A11520.0B	ALF-A11520-0B	383-63-1	Ethyl trifluoroacetate, 99%	1000GR	36,886	Air/Sea/Road	29159090
A11520.18	ALF-A11520-18	383-63-1	Ethyl trifluoroacetate, 99%	50GR	4,096	Air/Sea/Road	29159090
A11520.30	ALF-A11520-30	383-63-1	Ethyl trifluoroacetate, 99%	250GR	14,993	Air/Sea/Road	29159090
119020025	119020025	383-63-1	Ethyl trifluoroacetate, 99%	2.5LT	154,787	Air/Sea/Road	29159095
119020250	119020250	383-63-1	Ethyl trifluoroacetate, 99%	25ML	3,822	Air/Sea/Road	29159070
119021000	119021000	383-63-1	Ethyl trifluoroacetate, 99%	100ML	11,498	Air/Sea/Road	29159070
119025000	119025000	383-63-1	Ethyl trifluoroacetate, 99%	500ML	41,745	Air/Sea/Road	29159090
A13717.09	ALF-A13717-09	372-31-6	Ethyl trifluoroacetoacetate, 97%	10GR	2,932	Air/Sea/Road	29183090
A13717.18	ALF-A13717-18	372-31-6	Ethyl trifluoroacetoacetate, 97%	50GR	7,754	Air/Sea/Road	29183090
A13717.30	ALF-A13717-30	372-31-6	Ethyl trifluoroacetoacetate, 97%	250GR	26,057	Air/Sea/Road	29183090
311850010	311850010	425-75-2	Ethyl trifluoromethanesulfonate, 98%	1GR	3,233	Air/Sea/Road	29049090
B20611.06	ALF-B20611-06	13081-18-0	Ethyl trifluoropyruvate, 97%	5GR	3,249	Air/Sea/Road	29183090
B20611.14	ALF-B20611-14	13081-18-0	Ethyl trifluoropyruvate, 97%	25GR	7,464	Air/Sea/Road	29183090
A13100.14	ALF-A13100-14	3938-95-2	Ethyl trimethylacetate, 99%	25GR	1,697	Air/Sea/Road	29159090
A13100.22	ALF-A13100-22	3938-95-2	Ethyl trimethylacetate, 99%	100GR	3,745	Air/Sea/Road	29159090
A15164.03	ALF-A15164-03	13395-36-3	Ethyl trimethylacetopyruvate, 98%	1GR	4,245	Air/Sea/Road	29183090
A15164.06	ALF-A15164-06	13395-36-3	Ethyl trimethylacetopyruvate, 98%	5GR	17,263	Air/Sea/Road	29183090
B23416.14	ALF-B23416-14	627-90-7	Ethyl undecanoate, 97%	25GR	2,756	Air/Sea/Road	29159090
B23416.22	ALF-B23416-22	627-90-7	Ethyl undecanoate, 97%	100GR	7,123	Air/Sea/Road	29159090
H26507.03	ALF-H26507-03	28485-17-8	Ethyl uracil-5-carboxylate, 98%	1GR	4,956	Air/Sea/Road	29335990
H26507.06	ALF-H26507-06	28485-17-8	Ethyl uracil-5-carboxylate, 98%	5GR	12,314	Air/Sea/Road	29335990
A14854.0F	ALF-A14854-0F	539-82-2	Ethyl valerate, 98%	2500ML	17,007	Air/Sea/Road	29156020
A14854.AE	ALF-A14854-AE	539-82-2	Ethyl valerate, 98%	100ML	2,260	Air/Sea/Road	29156020
A14854.AP	ALF-A14854-AP	539-82-2	Ethyl valerate, 98%	500ML	4,307	Air/Sea/Road	29156020
410470050	410470050	539-82-2	Ethyl valerate, 99%	5GR	3,063	Air/Sea/Road	29156090
410471000	410471000	539-82-2	Ethyl valerate, 99%	100GR	5,091	Air/Sea/Road	29156090
410475000	410475000	539-82-2	Ethyl valerate, 99%	500GR	24,084	Air/Sea/Road	29156090
L05798.09	ALF-L05798-09	617-05-0	Ethyl vanillate, 97%	10GR	1,886	Air/Sea/Road	29189900
L05798.18	ALF-L05798-18	617-05-0	Ethyl vanillate, 97%	50GR	20,226	Air/Sea/Road	29189900
A15691.0F	ALF-A15691-0F	109-92-2	Ethyl vinyl ether, 99%, stab.	2500ML	11,115	Air/Sea/Road	29091900
A15691.AK	ALF-A15691-AK	109-92-2	Ethyl vinyl ether, 99%, stab.	250ML	3,416	Air/Sea/Road	29091900
A15691.AP	ALF-A15691-AP	109-92-2	Ethyl vinyl ether, 99%, stab.	500ML	5,611	Air/Sea/Road	29091900
119080010	119080010	109-92-2	Ethyl vinyl ether, 99%, stabilized	1LT	9,233	Air/Sea/Road	29092000
119080025	119080025	109-92-2	Ethyl vinyl ether, 99%, stabilized	2.5LT	20,059	Sea/Road	29091900
119082500	119082500	109-92-2	Ethyl vinyl ether, 99%, stabilized	250ML	3,574	Air/Sea/Road	29091990
J63951.14	ALF-J63951-14	2390-59-2	Ethyl Violet	25g	2,070	Air/Sea/Road	32041300
410490250	410490250	2390-59-2	Ethyl Violet, 80%	25GR	3,134	Air/Sea/Road	32041399

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
185451000	185451000	563-43-9	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal®	100ML	13,901	Air/Sea/Road	29319090
185458000	185458000	563-43-9	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal®	800ML	99,796	Air/Sea/Road	29312000
428041000	428041000	563-43-9	Ethylaluminium dichloride, 1.8M solution in toluene, AcroSeal®	100ML	12,423	Air/Sea/Road	29319090
185461000	185461000	12075-68-2	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSeal®	100ML	11,895	Air/Sea/Road	29319090
185468000	185468000	12075-68-2	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSeal®	800ML	78,077	Air/Sea/Road	29312000
041712.AB	ALF-041712-AB	563-43-9	Ethylaluminum dichloride, 1M in hexanes	10ml	1,748	SEA	29319090
041712.AK	ALF-041712-AK	563-43-9	Ethylaluminum dichloride, 1M in hexanes	250ml	8,260	SEA	29319090
L03624.OB	ALF-L03624-OB	557-66-4	Ethylamine hydrochloride, 98%	1000GR	6,660	Air/Sea/Road	29211990
L03624.30	ALF-L03624-30	557-66-4	Ethylamine hydrochloride, 98%	250GR	5,339	Air/Sea/Road	29211990
214250025	214250025	557-66-4	Ethylamine hydrochloride, 99%	2.5KG	48,899	Air/Sea/Road	29211990
214255000	214255000	557-66-4	Ethylamine hydrochloride, 99%	500GR	12,032	Air/Sea/Road	29211990
H32306.AE	ALF-H32306-AE	75-04-7	Ethylamine, 2.0M in THF	100ML	5,817	Air/Sea/Road	29211990
H32306.AP	ALF-H32306-AP	75-04-7	Ethylamine, 2.0M in THF	500ML	17,397	Air/Sea/Road	29211990
370251000	370251000	75-04-7	Ethylamine, 2M solution in THF, AcroSeal®	100ML	6,500	Air/Sea/Road	29211990
A15022.OF	ALF-A15022-OF	75-04-7	Ethylamine, 70% aq. soln.	2500ML	8,783	Air/Sea/Road	29211990
A15022.AP	ALF-A15022-AP	75-04-7	Ethylamine, 70% aq. soln.	500ML	2,037	Air/Sea/Road	29211990
168720010	168720010	75-04-7	Ethylamine, pure, 70% in water	1LT	3,531	Air/Sea/Road	29211990
168720025	168720025	75-04-7	Ethylamine, pure, 70% in water	2.5LT	7,209	Air/Sea/Road	29211900
168720100	168720100	75-04-7	Ethylamine, pure, 70% in water	10LT	22,662	Sea/Road	29211990
L05908.OF	ALF-L05908-OF	100-41-4	Ethylbenzene, 99%	2500ML	7,594	Air/Sea/Road	29026000
L05908.AE	ALF-L05908-AE	100-41-4	Ethylbenzene, 99%	100ML	2,164	Air/Sea/Road	29026000
L05908.AP	ALF-L05908-AP	100-41-4	Ethylbenzene, 99%	500ML	2,757	Air/Sea/Road	29026000
433800010	433800010	100-41-4	Ethylbenzene, 99.8%, anhydrous, AcroSeal®	1LT	34,084	Air/Sea/Road	29026000
433801000	433801000	100-41-4	Ethylbenzene, 99.8%, anhydrous, AcroSeal®	100ML	5,091	Air/Sea/Road	29026000
118080010	118080010	100-41-4	Ethylbenzene, 99.8%, pure	1LT	2,562	Air/Sea/Road	29026000
118080025	118080025	100-41-4	Ethylbenzene, 99.8%, pure	2.5LT	12,562	Air/Sea/Road	29026000
118080250	118080250	100-41-4	Ethylbenzene, 99.8%, pure	25ML	2,092	Air/Sea/Road	29026000
118080251	118080251	100-41-4	Ethylbenzene, 99.8%, pure	25LT	68,458	Sea/Road	29026000
118085000	118085000	100-41-4	Ethylbenzene, 99.8%, pure	500ML	4,971	Air/Sea/Road	29026000
H36868.03	ALF-H36868-03	82954-89-0	Ethylboronic acid pinacol ester, 99%	1GR	2,711	Air/Sea/Road	29319090
H36868.06	ALF-H36868-06	82954-89-0	Ethylboronic acid pinacol ester, 99%	5GR	10,230	Air/Sea/Road	29319090
H36868.14	ALF-H36868-14	82954-89-0	Ethylboronic acid pinacol ester, 99%	25GR	40,152	Air/Sea/Road	29319090
370860010	370860010	4433-63-0	Ethylboronic acid, 95%	1GR	6,488	Air/Sea/Road	29319090
L19959.03	ALF-L19959-03	4433-63-0	Ethylboronic acid, 98%	1GR	1,906	Air/Sea/Road	29319090
L19959.06	ALF-L19959-06	4433-63-0	Ethylboronic acid, 98%	5GR	7,677	Air/Sea/Road	29319090
L19959.14	ALF-L19959-14	4433-63-0	Ethylboronic acid, 98%	25GR	49,998	Air/Sea/Road	29319090
118310250	118310250	1678-91-7	Ethylcyclohexane, 99+%	25ML	4,523	Air/Sea/Road	29029090
118311000	118311000	1678-91-7	Ethylcyclohexane, 99+%	100ML	13,439	Air/Sea/Road	29029090
A18292.09	ALF-A18292-09	607-01-2	Ethylidiphenylphosphine, 98%	10GR	5,435	Air/Sea/Road	29314990
A18292.18	ALF-A18292-18	607-01-2	Ethylidiphenylphosphine, 98%	50GR	46,830	Air/Sea/Road	29314990
A15735.0C	ALF-A15735-0C	96-49-1	Ethylene carbonate, 99%	10000GR	18,769	Air/Sea/Road	29329900
A15735.0E	ALF-A15735-0E	96-49-1	Ethylene carbonate, 99%	2500GR	5,891	Air/Sea/Road	29329900
A15735.36	ALF-A15735-36	96-49-1	Ethylene carbonate, 99%	500GR	2,875	Air/Sea/Road	29329900
118410010	118410010	96-49-1	Ethylene carbonate, 99+%	1KG	6,267	Air/Sea/Road	29209010
118410051	118410051	96-49-1	Ethylene carbonate, 99+%	5KG	22,329	Air/Sea/Road	29029090
118412500	118412500	96-49-1	Ethylene carbonate, 99+%	250GR	2,892	Air/Sea/Road	29209010
A12724.14	ALF-A12724-14	822-39-9	Ethylene chlorophosphite, 97%	25GR	8,482	Air/Sea/Road	29349990
A12724.22	ALF-A12724-22	822-39-9	Ethylene chlorophosphite, 97%	100GR	22,777	Air/Sea/Road	29349990
A12724.36	ALF-A12724-36	822-39-9	Ethylene chlorophosphite, 97%	500GR	75,894	Air/Sea/Road	29349990
366970050	366970050	2274-11-5	Ethylene diacrylate, 95%, stabilized	5ML	14,663	Air/Sea/Road	29159090
409920010	409920010	97-90-5	Ethylene dimethacrylate, 98%, stabilized	1LT	29,693	Air/Sea/Road	29161400
409922500	409922500	97-90-5	Ethylene dimethacrylate, 98%, stabilized	250ML	10,684	Air/Sea/Road	29161400
B21539.09	ALF-B21539-09	6315-52-2	Ethylene glycol bis-p-toluenesulfonate, 97%	10GR	3,918	Air/Sea/Road	29041090
B21539.18	ALF-B21539-18	6315-52-2	Ethylene glycol bis-p-toluenesulfonate, 97%	50GR	15,489	Air/Sea/Road	29041090
B21539.30	ALF-B21539-30	6315-52-2	Ethylene glycol bis-p-toluenesulfonate, 97%	250GR	109,610	Air/Sea/Road	29041090

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041910.OE	ALF-041910-OE	0	Ethylene glycol diacetate, 97%	2500g	4,477	POR	29153990
041910.36	ALF-041910-36	0	Ethylene glycol diacetate, 97%	500g	4,048	POR	29153990
176220025	176220025	111-55-7	Ethylene glycol diacetate, 99%	2.5LT	12,369	Air/Sea/Road	29153910
176220100	176220100	111-55-7	Ethylene glycol diacetate, 99%	10LT	64,242	Air/Sea/Road	29153990
176225000	176225000	111-55-7	Ethylene glycol diacetate, 99%	500ML	4,799	Air/Sea/Road	29153900
208240010	208240010	629-14-1	Ethylene glycol diethyl ether, 99%	1LT	33,218	Air/Sea/Road	29091900
208240025	208240025	629-14-1	Ethylene glycol diethyl ether, 99%	2.5LT	65,923	Air/Sea/Road	29091900
208241000	208241000	629-14-1	Ethylene glycol diethyl ether, 99%	100ML	6,115	Air/Sea/Road	29091900
044151.18	ALF-044151-18	97-90-5	Ethylene glycol dimethacrylate, 98%, stab. with 100ppm 4-methoxyphenol	50g	2,511	Air/Sea/Road	29161400
044151.A1	ALF-044151-A1	97-90-5	Ethylene glycol dimethacrylate, 98%, stab. with 100ppm 4-methoxyphenol	1kg	14,092	Air/Sea/Road	29161400
044151.A6	ALF-044151-A6	97-90-5	Ethylene glycol dimethacrylate, 98%, stab. with 100ppm 4-methoxyphenol	4kg	22,027	Air/Sea/Road	29161400
442981000	442981000	110-71-4	Ethylene glycol dimethyl ether, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®, stabilized	100ML	7,214	Air/Sea/Road	29094400
118450010	118450010	110-71-4	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	1LT	16,306	Air/Sea/Road	29094400
118450025	118450025	110-71-4	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	2.5LT	15,416	Air/Sea/Road	29094400
118450250	118450250	110-71-4	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	25LT	126,199	Air/Sea/Road	29094400
118455000	118455000	110-71-4	Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT	500ML	11,196	Air/Sea/Road	29094400
B20819.09	ALF-B20819-09	5137-45-1	Ethylene glycol ethyl methyl ether, 97%, stab. with 0.01% BHT	10GR	2,800	Air/Sea/Road	29091900
B20819.18	ALF-B20819-18	5137-45-1	Ethylene glycol ethyl methyl ether, 97%, stab. with 0.01% BHT	50GR	10,562	Air/Sea/Road	29091900
335160010	335160010	3121-61-7	Ethylene glycol methyl ether acrylate, 98%, stabilized	1LT	22,697	Air/Sea/Road	29189900
335162500	335162500	3121-61-7	Ethylene glycol methyl ether acrylate, 98%, stabilized	250ML	5,328	Air/Sea/Road	29183090
410010010	410010010	107-21-1	Ethylene glycol, 95%, pure	1KG	3,363	Air/Sea/Road	29053100
410010025	410010025	107-21-1	Ethylene glycol, 95%, pure	2.5KG	11,172	Air/Sea/Road	29053100
A11591.OC	ALF-A11591-OC	107-21-1	Ethylene glycol, 99%	10000GR	14,731	Air/Sea/Road	29053100
A11591.OE	ALF-A11591-OE	107-21-1	Ethylene glycol, 99%	2500GR	6,305	Air/Sea/Road	29053100
A11591.30	ALF-A11591-30	107-21-1	Ethylene glycol, 99%	250GR	1,767	Air/Sea/Road	29053100
A11591.36	ALF-A11591-36	107-21-1	Ethylene glycol, 99%	500GR	2,757	Air/Sea/Road	29053100
295530010	295530010	107-21-1	Ethylene glycol, 99.5%, for analysis	1LT	7,049	Air/Sea/Road	29053100
146750010	146750010	107-21-1	Ethylene glycol, 99+%, extra pure	1LT	9,739	Air/Sea/Road	29053100
146750025	146750025	107-21-1	Ethylene glycol, 99+%, extra pure	2.5LT	11,172	Air/Sea/Road	29053100
146750250	146750250	107-21-1	Ethylene glycol, 99+%, extra pure	25LT	95,746	Air/Sea/Road	29053100
444230010	444230010	107-21-1	Ethylene glycol, technical	1LT	3,363	Air/Sea/Road	29053100
428570100	428570100	13368-13-3	Ethylene glycol-bis(beta-aminoethyl ether)-N,N,N',N'-tetraacetic acid tetrasodium salt, 95%	10GR	13,797	Air/Sea/Road	29224990
J60767.AD	ALF-J60767-AD	67-42-5	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0	50ml	10,422	Air/Sea/Road	29224990
J61721.AD	ALF-J61721-AD	67-42-5	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	50ml	6,789	Air/Sea/Road	29224990
A16086.09	ALF-A16086-09	67-42-5	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	10GR	3,439	Air/Sea/Road	29224990
A16086.18	ALF-A16086-18	67-42-5	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	50GR	9,067	Air/Sea/Road	29224990
A16086.30	ALF-A16086-30	67-42-5	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 97%	250GR	22,001	Air/Sea/Road	29224990
A13563.OE	ALF-A13563-OE	333-18-6	Ethylenediamine dihydrochloride, 98%	2500GR	33,916	Air/Sea/Road	29212100
A13563.22	ALF-A13563-22	333-18-6	Ethylenediamine dihydrochloride, 98%	100GR	3,319	Air/Sea/Road	29212100
A13563.36	ALF-A13563-36	333-18-6	Ethylenediamine dihydrochloride, 98%	500GR	6,287	Air/Sea/Road	29212100
187650025	187650025	333-18-6	Ethylenediamine dihydrochloride, 98+%	2.5KG	36,001	Air/Sea/Road	29212100
187651000	187651000	333-18-6	Ethylenediamine dihydrochloride, 98+%	100GR	2,331	Air/Sea/Road	29212100
187655000	187655000	333-18-6	Ethylenediamine dihydrochloride, 98+%	500GR	6,993	Air/Sea/Road	29212100
A12132.OD	ALF-A12132-OD	107-15-3	Ethylenediamine, 99%	10000ML	14,486	Air/Sea/Road	29212100
A12132.OF	ALF-A12132-OF	107-15-3	Ethylenediamine, 99%	2500ML	6,603	Air/Sea/Road	29212100

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A12132.AE	ALF-A12132-AE	107-15-3	Ethylenediamine, 99%	100ML	2,334	Air/Sea/Road	29212100
A12132.AP	ALF-A12132-AP	107-15-3	Ethylenediamine, 99%	500ML	2,544	Air/Sea/Road	29212100
118420010	118420010	107-15-3	Ethylenediamine, 99%	1LT	7,410	Air/Sea/Road	29212100
118420025	118420025	107-15-3	Ethylenediamine, 99%	2.5LT	14,724	Air/Sea/Road	29212100
118420100	118420100	107-15-3	Ethylenediamine, 99%	10LT	35,377	Sea/Road	29212100
220420010	220420010	107-15-3	Ethylenediamine, 99+%	1LT	4,424	Air/Sea/Road	29212100
220420025	220420025	107-15-3	Ethylenediamine, 99+%	2.5LT	14,388	Air/Sea/Road	29212100
220422500	220422500	107-15-3	Ethylenediamine, 99+%	250ML	3,312	Air/Sea/Road	29212100
A15286.14	ALF-A15286-14	20824-56-0	Ethylenediaminetetraacetic acid diammonium salt hydrate	25GR	2,135	Air/Sea/Road	29224990
A15286.22	ALF-A15286-22	20824-56-0	Ethylenediaminetetraacetic acid diammonium salt hydrate	100GR	5,857	Air/Sea/Road	29224990
A15286.36	ALF-A15286-36	20824-56-0	Ethylenediaminetetraacetic acid diammonium salt hydrate	500GR	22,761	Air/Sea/Road	29224990
457941000	457941000	15708-48-2	Ethylenediaminetetraacetic acid dipotassium magnesium salt dihydrate, 97%	100GR	4,566	Air/Sea/Road	29224990
L11842.22	ALF-L11842-22	25102-12-9	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	100GR	3,881	Air/Sea/Road	29224990
L11842.36	ALF-L11842-36	25102-12-9	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, 99%	500GR	4,644	Air/Sea/Road	29224990
L11857.14	ALF-L11857-14	194491-32-2	Ethylenediaminetetraacetic acid disodium magnesium salt hydrate	25GR	1,972	Air/Sea/Road	29224990
L11857.22	ALF-L11857-22	194491-32-2	Ethylenediaminetetraacetic acid disodium magnesium salt hydrate	100GR	5,319	Air/Sea/Road	29224990
J15701.22	ALF-J15701-22	6381-92-6	Ethylenediaminetetraacetic acid disodium salt dihydrate, (EDTA), 99.0-101.0%, MB Grade, Ultrapure, Thermo Scientific	100g	8,506		
J15701.A1	ALF-J15701-A1	6381-92-6	Ethylenediaminetetraacetic acid disodium salt dihydrate, (EDTA), 99.0-101.0%, MB Grade, Ultrapure, Thermo Scientific	1kg	22,736		
A15161.OB	ALF-A15161-OB	6381-92-6	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	1000GR	12,459	Air/Sea/Road	29224990
A15161.OI	ALF-A15161-OI	6381-92-6	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	5000GR	55,395	Air/Sea/Road	29224990
A15161.30	ALF-A15161-30	6381-92-6	Ethylenediaminetetraacetic acid disodium salt dihydrate, 99+%	250GR	4,654	Air/Sea/Road	29224990
033312.22	ALF-033312-22	6381-92-6	Ethylenediaminetetraacetic acid disodium salt dihydrate, ACS, 99.0-101.0%	100g	5,359	Air/Sea/Road	29224990
039781.K2	ALF-039781-K2	139-33-3	Ethylenediaminetetraacetic acid disodium salt, 0.100N (0.050M) Standardized solution	1L	6,005	Air/Sea/Road	29224990
039783.K2	ALF-039783-K2	139-33-3	Ethylenediaminetetraacetic acid disodium salt, 0.200N (0.1M) Standardized solution	1L	4,098	Air/Sea/Road	29224990
040519.06	ALF-040519-06	15375-84-5	Ethylenediaminetetraacetic acid manganese disodium salt hydrate	5g	2,045	Air/Sea/Road	29224990
A17385.OB	ALF-A17385-OB	194491-31-1	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	1000GR	3,058	Air/Sea/Road	29224990
A17385.OI	ALF-A17385-OI	194491-31-1	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	5000GR	16,751	Air/Sea/Road	29224990
A17385.30	ALF-A17385-30	194491-31-1	Ethylenediaminetetraacetic acid tetrasodium salt hydrate, 98%	250GR	1,936	Air/Sea/Road	29224990
022425.14	ALF-022425-14	17572-97-3	Ethylenediaminetetraacetic acid tripotassium salt	25g	5,664	Air/Sea/Road	29224990
L11991.30	ALF-L11991-30	65501-24-8	Ethylenediaminetetraacetic acid tripotassium salt dihydrate, 99%	250g	7,034	Air/Sea/Road	29224990
022426.22	ALF-022426-22	14025-21-9	Ethylenediaminetetraacetic acid zinc disodium salt hydrate	100g	4,258	Air/Sea/Road	29224990
J62786.AP	ALF-J62786-AP	60-00-4	Ethylenediaminetetraacetic acid, 0.5M aq. soln, pH 8.0	500ml	6,789	Air/Sea/Road	29224990
J60292.AP	ALF-J60292-AP	60-00-4	Ethylenediaminetetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	500ml	6,789	Air/Sea/Road	29224990
A10713.OB	ALF-A10713-OB	60-00-4	Ethylenediaminetetraacetic acid, 99%	1000GR	4,483	Air/Sea/Road	29224990
A10713.OI	ALF-A10713-OI	60-00-4	Ethylenediaminetetraacetic acid, 99%	5000GR	33,346	Air/Sea/Road	29224990
A10713.30	ALF-A10713-30	60-00-4	Ethylenediaminetetraacetic acid, 99%	250GR	2,895	Air/Sea/Road	29224990
A10713.36	ALF-A10713-36	60-00-4	Ethylenediaminetetraacetic acid, 99%	500GR	5,244	Air/Sea/Road	29224990

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118430010	118430010	60-00-4	Ethylenediaminetetraacetic acid, 99%, pure	1KG	9,825	Air/Sea/Road	29224990
118430050	118430050	60-00-4	Ethylenediaminetetraacetic acid, 99%, pure	5KG	35,711	Air/Sea/Road	29224990
118432500	118432500	60-00-4	Ethylenediaminetetraacetic acid, 99%, pure	250GR	3,543	Air/Sea/Road	29224990
409930010	409930010	60-00-4	Ethylenediaminetetraacetic acid, 99.5%, ACS reagent	1KG	27,901	Air/Sea/Road	29224990
011931.22	ALF-011931-22	60-00-4	Ethylenediaminetetraacetic acid, ACS, 99.4+%	100g	4,139	Air/Sea/Road	29224990
011931.36	ALF-011931-36	60-00-4	Ethylenediaminetetraacetic acid, ACS, 99.4+%	500g	12,732	Air/Sea/Road	29224990
J62948.36	ALF-J62948-36	60-00-4	Ethylenediaminetetraacetic acid, Cell Culture Reagent	500g	2,602	Air/Sea/Road	29224990
J62948.A1	ALF-J62948-A1	60-00-4	Ethylenediaminetetraacetic acid, Cell Culture Reagent	1kg	13,461	Air/Sea/Road	29224990
209740025	209740025	25102-12-9	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	2.5KG	71,162	Air/Sea/Road	29224990
209741000	209741000	25102-12-9	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	100GR	5,091	Air/Sea/Road	29224990
209745000	209745000	25102-12-9	Ethylenediaminetetraacetic acid, dipotassium salt dihydrate, 99%, extra pure	500GR	22,695	Air/Sea/Road	29224990
147850010	147850010	6381-92-6	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	1KG	21,389	Air/Sea/Road	29224990
147850050	147850050	6381-92-6	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	5KG	74,727	Air/Sea/Road	29224990
147851000	147851000	6381-92-6	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	100GR	7,725	Air/Sea/Road	29224990
147855000	147855000	6381-92-6	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for analysis	500GR	22,470	Air/Sea/Road	29224990
327201000	327201000	6381-92-6	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99+%, for molecular biology, DNase, RNase and Protease free	100GR	5,091	Air/Sea/Road	29224990
J65585.36	ALF-J65585-36	60-00-4	Ethylenediaminetetraacetic acid, Electrophoresis Grade, 99.4+%	500g	8,148	Air/Sea/Road	29224990
088995.22	ALF-088995-22	15708-41-5	Ethylenediaminetetraacetic acid, iron(III) monosodium salt	100g	3,030	Air/Sea/Road	29224990
088995.36	ALF-088995-36	15708-41-5	Ethylenediaminetetraacetic acid, iron(III) monosodium salt	500g	15,151	Air/Sea/Road	29224990
446080010	446080010	10378-23-1	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	1KG	9,168	Air/Sea/Road	29224990
446081000	446081000	10378-23-1	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	100GR	4,937	Air/Sea/Road	29224990
446085000	446085000	10378-23-1	Ethylenediaminetetraacetic acid, tetrasodium salt dihydrate, 99%	500GR	5,955	Air/Sea/Road	29224990
118440025	118440025	194491-31-1	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	2.5KG	19,052	Air/Sea/Road	29224990
118440100	118440100	194491-31-1	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	10KG	186,416	Air/Sea/Road	29224990
118445000	118445000	194491-31-1	Ethylenediaminetetraacetic acid, tetrasodium salt hydrate, 98%, pure	500GR	6,076	Air/Sea/Road	29224990
327211000	327211000	13235-36-4	Ethylenediaminetetraacetic acid, tetrasodium salt tetrahydrate, 99.5%, for molecular biology, DNase, RNase and Protease free	100GR	9,762	Air/Sea/Road	29224990
147865000	147865000	85715-60-2	Ethylenediaminetetraacetic acid, trisodium salt hydrate, 98%	500GR	12,174	Air/Sea/Road	29224990
B21627.MC	ALF-B21627-MC	3413-58-9	Ethylhydrocupreine hydrochloride, 97%	100MG	2,961	Air/Sea/Road	29399900
B21627.ME	ALF-B21627-ME	3413-58-9	Ethylhydrocupreine hydrochloride, 97%	500MG	9,038	Air/Sea/Road	29399900
B20209.06	ALF-B20209-06	2146-37-4	Ethylidenecyclopentane, 90+%	5GR	18,113	Air/Sea/Road	29021900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
210471000	210471000	925-90-6	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	100ML	7,747	Air/Sea/Road	29319090
210478000	210478000	925-90-6	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	800ML	34,665	Air/Sea/Road	29319090
087291.JU	ALF-087291-JU	925-90-6	Ethylmagnesium bromide, 3M in ether	1mole	11,786	Air/Sea/Road	29319090
183531000	183531000	925-90-6	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroSeal®	100ML	6,515	Air/Sea/Road	29319090
183538000	183538000	925-90-6	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroSeal®	800ML	46,339	Air/Sea/Road	29319090
252571000	252571000	2386-64-3	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®	100ML	7,503	Air/Sea/Road	29319090
B20715.06	ALF-B20715-06	601-75-2	Ethylmalonic acid, 97+%	5GR	2,950	Air/Sea/Road	29171990
B20715.14	ALF-B20715-14	601-75-2	Ethylmalonic acid, 97+%	25GR	6,013	Air/Sea/Road	29171990
B20715.22	ALF-B20715-22	601-75-2	Ethylmalonic acid, 97+%	100GR	25,649	Air/Sea/Road	29171990
118680050	118680050	54-64-8	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	5GR	7,477	Air/Sea/Road	28520000
118680250	118680250	54-64-8	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	25GR	28,815	Air/Sea/Road	28520000
118681000	118681000	54-64-8	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	100GR	81,914	Air/Sea/Road	28520000
118685000	118685000	54-64-8	Ethylmercurithiosalicylic acid, sodium salt, 97.0-101.0%	500GR	352,857	Air/Sea/Road	28520000
432890250	432890250	4525-44-4	Ethylmethyldichlorosilane, 97%	25ML	14,985	Air/Sea/Road	29319090
B22559.03	ALF-B22559-03	6779-09-5	Ethylphosphonic acid, 98+%	1GR	2,861	Air/Sea/Road	29209055
B22559.06	ALF-B22559-06	6779-09-5	Ethylphosphonic acid, 98+%	5GR	9,439	Air/Sea/Road	29209055
B22559.14	ALF-B22559-14	6779-09-5	Ethylphosphonic acid, 98+%	25GR	31,706	Air/Sea/Road	29209055
A17869.06	ALF-A17869-06	1066-50-8	Ethylphosphonic dichloride, 98%	5GR	4,009	Air/Sea/Road	29209099
A17869.14	ALF-A17869-14	1066-50-8	Ethylphosphonic dichloride, 98%	25GR	12,573	Air/Sea/Road	29209099
A17869.22	ALF-A17869-22	1066-50-8	Ethylphosphonic dichloride, 98%	100GR	59,219	Air/Sea/Road	29209099
L16495.AC	ALF-L16495-AC	78-07-9	Ethyltriethoxysilane, 96%	25ML	2,749	Air/Sea/Road	29319020
L16495.AE	ALF-L16495-AE	78-07-9	Ethyltriethoxysilane, 96%	100ML	6,615	Air/Sea/Road	29319020
B22752.14	ALF-B22752-14	5314-55-6	Ethyltrimethoxysilane, 97%	25GR	857	Air/Sea/Road	29319020
B22752.22	ALF-B22752-22	5314-55-6	Ethyltrimethoxysilane, 97%	100GR	3,210	Air/Sea/Road	29319020
433081000	433081000	5314-55-6	Ethyltrimethoxysilane, 97%, AcroSeal®	100ML	6,505	Air/Sea/Road	29319020
119040250	119040250	1530-32-1	Ethyltriphenylphosphonium bromide, 98%	25GR	2,289	Air/Sea/Road	29312000
119041000	119041000	1530-32-1	Ethyltriphenylphosphonium bromide, 98%	100GR	9,057	Air/Sea/Road	29319090
119045000	119045000	1530-32-1	Ethyltriphenylphosphonium bromide, 98%	500GR	36,608	Air/Sea/Road	29313900
B23096.14	ALF-B23096-14	1530-32-1	Ethyltriphenylphosphonium bromide, 98+%	25g	3,296	Air/Sea/Road	29315900
A17533.14	ALF-A17533-14	4736-60-1	Ethyltriphenylphosphonium iodide, 98+%	25GR	1,913	Air/Sea/Road	29315900
A17533.22	ALF-A17533-22	4736-60-1	Ethyltriphenylphosphonium iodide, 98+%	100GR	5,221	Air/Sea/Road	29315900
A17533.36	ALF-A17533-36	4736-60-1	Ethyltriphenylphosphonium iodide, 98+%	500GR	23,506	Air/Sea/Road	29315900
B24040.14	ALF-B24040-14	625-52-5	Ethylurea, 98%	25g	3,496	Air/Sea/Road	29241900
410500250	410500250	140-89-6	Ethylxanthic acid potassium salt, 97+%	25GR	2,826	Air/Sea/Road	29309080
410501000	410501000	140-89-6	Ethylxanthic acid potassium salt, 97+%	100GR	8,609	Air/Sea/Road	29309099
369130010	369130010	6746-94-7	Ethynylcyclopropane, 98%	1GR	2,796	Air/Sea/Road	29029090
369130100	369130100	6746-94-7	Ethynylcyclopropane, 98%	10GR	5,902	Air/Sea/Road	29029090
439121000	439121000	4301-14-8	Ethynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	5,171	Air/Sea/Road	29319090
388951000	388951000	65032-27-1	Ethynylmagnesium chloride, 0.5M solution in THF/Toluene, AcroSeal®	100ML	7,016	Air/Sea/Road	29319090
L20178.03	ALF-L20178-03	994-89-8	Ethynyltri-n-butyltin, 96%	1GR	7,322	Air/Sea/Road	29312000
L20178.06	ALF-L20178-06	994-89-8	Ethynyltri-n-butyltin, 96%	5GR	8,136	Air/Sea/Road	29312000
H37133.MC	ALF-H37133-MC	36637-19-1	Etidocaine hydrochloride, 95%	100MG	30,945	Air/Sea/Road	29242990
J63651.MB	ALF-J63651-MB	33419-42-0	Etoposide	25mg	3,894	Air/Sea/Road	29389090
J63651.MC	ALF-J63651-MC	33419-42-0	Etoposide	100mg	11,115	Air/Sea/Road	29389090
A14332.22	ALF-A14332-22	97-53-0	Eugenol, 99%	100GR	2,551	Air/Sea/Road	29095090
A14332.36	ALF-A14332-36	97-53-0	Eugenol, 99%	500GR	9,931	Air/Sea/Road	29095090
119110025	119110025	97-53-0	Eugenol, 99%	2.5KG	62,591	Air/Sea/Road	29095090
119110050	119110050	97-53-0	Eugenol, 99%	5GR	4,238	Air/Sea/Road	29095000
119111000	119111000	97-53-0	Eugenol, 99%	100GR	4,855	Air/Sea/Road	29095000
119115000	119115000	97-53-0	Eugenol, 99%	500GR	15,719	Air/Sea/Road	29095000
044431.03	ALF-044431-03	13780-48-8	Europium(II) bromide, 99.99% (metals basis)	1g	5,802	Air/Sea/Road	28469090

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044431.06	ALF-044431-06	13780-48-8	Europium(II) bromide, 99.99% (metals basis)	5g	23,148	Air/Sea/Road	28469090
041737.04	ALF-041737-04	14077-39-5	Europium(II) fluoride, anhydrous, 99.9% (metals basis)	2g	12,220	Air/Sea/Road	28469020
013209.04	ALF-013209-04	181266-82-0	Europium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	2g	15,853	Air/Sea/Road	28469090
A18069.03	ALF-A18069-03	62667-64-5	Europium(III) acetate hydrate, 99.99%	1g	3,408	Air/Sea/Road	28469090
042878.06	ALF-042878-06	62667-64-5	Europium(III) acetate hydrate, REacton r, 99.9% (REO)	5g	11,588	Air/Sea/Road	28469090
013213.06	ALF-013213-06	0	Europium(III) bromide hydrate, REacton r, 99.99% (REO)	5g	6,297	Air/Sea/Road	28469090
013212.03	ALF-013212-03	86546-99-8	Europium(III) carbonate hydrate, REacton r, 99.99% (REO)	1g	4,153	Air/Sea/Road	28469090
013212.06	ALF-013212-06	86546-99-8	Europium(III) carbonate hydrate, REacton r, 99.99% (REO)	5g	7,463	Air/Sea/Road	28469090
199600050	199600050	13759-92-7	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis), -10 mesh	5GR	16,420	Air/Sea/Road	28469000
199600250	199600250	13759-92-7	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis), -10 mesh	25GR	49,442	Air/Sea/Road	28469090
193010010	193010010	13759-92-7	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	1GR	6,083	Air/Sea/Road	28469000
193010050	193010050	13759-92-7	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	5GR	16,594	Air/Sea/Road	28469000
193010250	193010250	13759-92-7	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	25GR	46,442	Air/Sea/Road	28469090
035738.03	ALF-035738-03	10025-76-0	Europium(III) chloride, ultra dry, 99.99% (REO)	1g	9,625	Air/Sea/Road	28469030
011302.06	ALF-011302-06	13765-25-8	Europium(III) fluoride, anhydrous, REacton r, 99.98% (REO)	5g	14,859	Air/Sea/Road	28469020
011302.14	ALF-011302-14	13765-25-8	Europium(III) fluoride, anhydrous, REacton r, 99.98% (REO)	25g	37,178	Air/Sea/Road	28469020
196680050	196680050	10031-53-5	Europium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	5GR	21,242	Air/Sea/Road	28469090
015290.04	ALF-015290-04	10031-53-5	Europium(III) nitrate hexahydrate, REacton r, 99.9% (REO)	2g	10,396	Air/Sea/Road	28469090
015290.09	ALF-015290-09	10031-53-5	Europium(III) nitrate hexahydrate, REacton r, 99.9% (REO)	10g	23,989	Air/Sea/Road	28469090
015290.18	ALF-015290-18	10031-53-5	Europium(III) nitrate hexahydrate, REacton r, 99.9% (REO)	50g	38,299	Air/Sea/Road	28469090
015288.04	ALF-015288-04	152864-32-9	Europium(III) oxalate hydrate, 99.9% (REO)	2g	4,728	Air/Sea/Road	28469090
193020010	193020010	1308-96-9	Europium(III) oxide, 99.99%, (trace metal basis)	1GR	15,482	Air/Sea/Road	28469000
193020050	193020050	1308-96-9	Europium(III) oxide, 99.99%, (trace metal basis)	5GR	42,735	Air/Sea/Road	28469090
193020250	193020250	1308-96-9	Europium(III) oxide, 99.99%, (trace metal basis)	25GR	63,869	Air/Sea/Road	28469090
044667.06	ALF-044667-06	1308-96-9	Europium(III) oxide, nanopowder, 99.9% (REO)	5g	7,215	Air/Sea/Road	28469010
011299.03	ALF-011299-03	1308-96-9	Europium(III) oxide, REacton r, 99.99% (REO)	1g	4,228	Air/Sea/Road	28469010
041989.03	ALF-041989-03	14913-20-3	Europium(III) phosphate hydrate, 99.9% (REO)	1g	4,759	Air/Sea/Road	28469090
041989.06	ALF-041989-06	14913-20-3	Europium(III) phosphate hydrate, 99.9% (REO)	5g	27,797	Air/Sea/Road	28469090
029106.04	ALF-029106-04	10031-55-7	Europium(III) sulfate octahydrate, 99.9% (REO)	2g	5,317	Air/Sea/Road	28469090
A16774.09	ALF-A16774-09	314-13-6	Evans Blue	10GR	3,441	Air/Sea/Road	29270090
A16774.18	ALF-A16774-18	314-13-6	Evans Blue	50GR	10,660	Air/Sea/Road	29270090
195550050	195550050	314-13-6	Evans Blue	5GR	3,692	Air/Sea/Road	32041400
195550250	195550250	314-13-6	Evans Blue	25GR	11,463	Air/Sea/Road	29270090
J60139.MA	ALF-J60139-MA	159351-69-6	Everolimus	10mg	9,703	Air/Sea/Road	29349990
J62771.MC	ALF-J62771-MC	518-17-2	Evodiamine	100mg	3,788	Air/Sea/Road	29398000
457890010	457890010	518-17-2	Evodiamine, 98%	1GR	39,264	Air/Sea/Road	29397900
J64753.MA	ALF-J64753-MA	49843-98-3	EX 527	10mg	20,643	Air/Sea/Road	29339980
176950010	176950010	7242-92-4	exo-2-Aminonorborene, 99%	1GR	6,415	Air/Sea/Road	29213090
176950050	176950050	7242-92-4	exo-2-Aminonorborene, 99%	5GR	31,760	Air/Sea/Road	29213090
L03620.06	ALF-L03620-06	6118-51-0	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	5GR	1,274	Air/Sea/Road	29329900

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L03620.14	ALF-L03620-14	6118-51-0	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	25GR	3,836	Air/Sea/Road	29329900
L03620.22	ALF-L03620-22	6118-51-0	exo-7-Oxabicyclo[2.2.1]hept-5-ene-2,3-dicarboxylic anhydride, 98+%	100GR	6,789	Air/Sea/Road	29329900
L02947.06	ALF-L02947-06	29745-04-8	exo-7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride, 98+%	5GR	7,088	Air/Sea/Road	29329900
L02947.14	ALF-L02947-14	29745-04-8	exo-7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic anhydride, 98+%	25GR	10,290	Air/Sea/Road	29329900
J63878.AK	ALF-J63878-AK	0	Factor XA protease digestion buffer	250ml	5,439	Air/Sea/Road	38249900
463170010	463170010	104227-87-4	Famciclovir	1GR	7,509	Air/Sea/Road	29335990
J63165.03	ALF-J63165-03	76824-35-6	Famotidine, 98+%	1g	6,497	Air/Sea/Road	29341000
119120250	119120250	4602-84-0	Farnesol, 96%, mixture of isomers	25ML	3,341	Air/Sea/Road	29052210
119121000	119121000	4602-84-0	Farnesol, 96%, mixture of isomers	100ML	11,022	Air/Sea/Road	29052200
A19316.06	ALF-A19316-06	4602-84-0	Farnesol, mixture of isomers, 96%	5GR	2,115	Air/Sea/Road	29052290
A19316.14	ALF-A19316-14	4602-84-0	Farnesol, mixture of isomers, 96%	25GR	3,488	Air/Sea/Road	29052290
A19316.22	ALF-A19316-22	4602-84-0	Farnesol, mixture of isomers, 96%	100GR	8,291	Air/Sea/Road	29052290
A19778.14	ALF-A19778-14	29548-30-9	Farnesyl acetate, mixture of isomers, 96%	25GR	3,672	Air/Sea/Road	29153990
A19778.22	ALF-A19778-22	29548-30-9	Farnesyl acetate, mixture of isomers, 96%	100GR	14,322	Air/Sea/Road	29153990
A19234.18	ALF-A19234-18	762-29-8	Farnesylacetone, mixture of isomers, 97%	50GR	3,414	Air/Sea/Road	29141990
A19234.30	ALF-A19234-30	762-29-8	Farnesylacetone, mixture of isomers, 97%	250GR	12,685	Air/Sea/Road	29141990
J62456.14	ALF-J62456-14	120-00-3	Fast Blue BB base	25g	4,517	Air/Sea/Road	32041900
L09704.03	ALF-L09704-03	5486-84-0	Fast Blue BB salt	1g	3,013	Air/Sea/Road	29270090
L09704.06	ALF-L09704-06	5486-84-0	Fast Blue BB salt	5g	5,419	Air/Sea/Road	29270090
191570250	191570250	120-00-3	Fast Blue BB, 98%, pure	25GR	9,434	Air/Sea/Road	29242998
191571000	191571000	120-00-3	Fast Blue BB, 98%, pure	100GR	28,772	Air/Sea/Road	29242998
J60574.22	ALF-J60574-22	97-56-3	Fast Garnet GBC base	100g	2,230	Air/Sea/Road	29270000
153260250	153260250	97-56-3	Fast Garnet GBC base, 97%	25GR	5,147	Air/Sea/Road	32041900
A16520.06	ALF-A16520-06	2353-45-9	Fast Green FCF	5GR	2,074	Air/Sea/Road	29270090
A16520.14	ALF-A16520-14	2353-45-9	Fast Green FCF	25GR	5,379	Air/Sea/Road	29270090
A16520.22	ALF-A16520-22	2353-45-9	Fast Green FCF	100GR	12,110	Air/Sea/Road	29270090
J66570.14	ALF-J66570-14	2353-45-9	Fast Green FCF, Electrophoresis Reagent	25g	6,905	Air/Sea/Road	29270000
410530250	410530250	2353-45-9	Fast Green FCF, pure, certified	25GR	17,705	Air/Sea/Road	32041900
J60751.MD	ALF-J60751-MD	105628-07-7	Fasudil monohydrochloride, 99+%	250mg	22,267	Air/Sea/Road	29359090
J61327.AK	ALF-J61327-AK	0	FCS blocking buffer in TBS	250ml	5,261	Air/Sea/Road	38249900
J61327.AP	ALF-J61327-AP	0	FCS blocking buffer in TBS	500ml	10,605	Air/Sea/Road	38249900
468780010	468780010	0	Febantel		12,651		
270800025	270800025	7758-98-7	Fehling A solution	2.5LT	9,459	Air/Sea/Road	28332500
J61195.MD	ALF-J61195-MD	72509-76-3	Felodipine	250mg	26,795	Air/Sea/Road	29333919
462470250	462470250	43210-67-9	Fenbendazole	25GR	8,800	Air/Sea/Road	29339900
461780050	461780050	49562-28-9	Fenofibrate, 98%	5GR	4,200	Air/Sea/Road	29189900
461780250	461780250	49562-28-9	Fenofibrate, 98%	25GR	16,468	Air/Sea/Road	29189900
466170010	466170010	0	Fenofibric acid	1GR	6,318	Air/Sea/Road	
467750010	467750010	0	Ferene		8,324		
119140025	119140025	102-54-5	Ferrocene, 98%	2.5KG	52,137	Air/Sea/Road	29312000
119141000	119141000	102-54-5	Ferrocene, 98%	100GR	4,612	Air/Sea/Road	29319090
119145000	119145000	102-54-5	Ferrocene, 98%	500GR	13,700	Air/Sea/Road	29319090
087202.18	ALF-087202-18	102-54-5	Ferrocene, 99%	50g	3,244	Air/Sea/Road	29319090
087202.30	ALF-087202-30	102-54-5	Ferrocene, 99%	250g	5,011	Air/Sea/Road	29319090
087202.A1	ALF-087202-A1	102-54-5	Ferrocene, 99%	1kg	15,827	Air/Sea/Road	29319090
B25007.18	ALF-B25007-18	102-54-5	Ferrocene, high purity, 99+%	50GR	1,777	Air/Sea/Road	29319090
B25007.30	ALF-B25007-30	102-54-5	Ferrocene, high purity, 99+%	250GR	7,088	Air/Sea/Road	29319090
044131.03	ALF-044131-03	1316-91-2	Ferroceneacetonitrile, 97%	1g	6,556	Air/Sea/Road	29319090
039254.04	ALF-039254-04	12093-10-6	Ferrocenecarboxaldehyde, 97%	2g	3,074	Air/Sea/Road	29319090
153530010	153530010	12093-10-6	Ferrocenecarboxaldehyde, 98%	1GR	4,322	Air/Sea/Road	29312000
153530050	153530050	12093-10-6	Ferrocenecarboxaldehyde, 98%	5GR	8,609	Air/Sea/Road	29319090
153530250	153530250	12093-10-6	Ferrocenecarboxaldehyde, 98%	25GR	32,891	Air/Sea/Road	29319090
A16874.03	ALF-A16874-03	1271-42-7	Ferrocenecarboxylic acid, 98%	1GR	3,344	Air/Sea/Road	29319090
A16874.06	ALF-A16874-06	1271-42-7	Ferrocenecarboxylic acid, 98%	5GR	15,115	Air/Sea/Road	29319090
348035000	348035000	1273-86-5	Ferrocenemethanol, 97%	500MG	11,755	Air/Sea/Road	29319090
410570010	410570010	1266615-85-3	FerroZine™ iron reagent, hydrate, 98+%, pure	1GR	4,942	Air/Sea/Road	29339980
B22095.09	ALF-B22095-09	26873-85-8	Ficoll r 400	10GR	7,052	Air/Sea/Road	39139090
B22095.18	ALF-B22095-18	26873-85-8	Ficoll r 400	50GR	14,066	Air/Sea/Road	39139090
A18577.09	ALF-A18577-09		Field's Stain A	10GR	2,276	Air/Sea/Road	29343000
A18577.18	ALF-A18577-18		Field's Stain A	50GR	8,197	Air/Sea/Road	29343000

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A18578.09	ALF-A18578-09	17372-87-1	Field's Stain B	10GR	1,522	Air/Sea/Road	29343000
A18578.18	ALF-A18578-18	17372-87-1	Field's Stain B	50GR	5,476	Air/Sea/Road	29343000
B22658.0E	ALF-B22658-0E	68855-54-9	Filter aid, Celite Hyflo Super-cel r	2500GR	10,168	Air/Sea/Road	25120090
B22658.36	ALF-B22658-36	68855-54-9	Filter aid, Celite Hyflo Super-cel r	500GR	2,610	Air/Sea/Road	25120090
B21983.0E	ALF-B21983-0E	61790-53-2	Filter aid, Celite Standard Super-cel	2500GR	8,573	Air/Sea/Road	25120090
B21983.36	ALF-B21983-36	61790-53-2	Filter aid, Celite Standard Super-cel	500GR	2,736	Air/Sea/Road	25120090
L14552.36	ALF-L14552-36	61790-53-2	Filter Aid, Celite Standard Supercel r	500GR	4,748	Air/Sea/Road	25120090
H33152.0B	ALF-H33152-0B	68855-54-9	Filter aid, Celite r 545, treated with sodium carbonate, flux calcined	1000GR	4,501	Air/Sea/Road	25120090
H33152.0I	ALF-H33152-0I	68855-54-9	Filter aid, Celite r 545, treated with sodium carbonate, flux calcined	5000GR	13,779	Air/Sea/Road	25120090
L13608.0E	ALF-L13608-0E	130885-09-5	Filter aid, Harborlite 800	2500GR	10,128	Air/Sea/Road	25120090
L13608.36	ALF-L13608-36	130885-09-5	Filter aid, Harborlite 800	500GR	3,573	Air/Sea/Road	25120090
J63454.MC	ALF-J63454-MC	98319-26-7	Finasteride	100mg	4,318	Air/Sea/Road	29372900
458000010	458000010	98319-26-7	Finasteride, 98%	1GR	16,838	Air/Sea/Road	29372900
465570050	465570050	120068-37-3	Fipronil	5GR	7,639	Air/Sea/Road	29331999
119150010	119150010	0	Fisetin	1GR	13,337	Air/Sea/Road	
119150050	119150050	0	Fisetin	5GR	58,742	Air/Sea/Road	
B22587.09	ALF-B22587-09	487-26-3	Flavanone, 98+%	10GR	2,932	Air/Sea/Road	29329900
B22587.18	ALF-B22587-18	487-26-3	Flavanone, 98+%	50GR	7,562	Air/Sea/Road	29329900
347212500	347212500	84366-81-4	Flavin adenine dinucleotide disodium salt	250MG	7,429	Air/Sea/Road	32049000
A14495.MC	ALF-A14495-MC	1891059-93-0	Flavin adenine dinucleotide disodium salt hydrate, 94% (dry wt.), water <10%	100MG	2,808	Air/Sea/Road	29349900
A14495.ME	ALF-A14495-ME	1891059-93-0	Flavin adenine dinucleotide disodium salt hydrate, 94% (dry wt.), water <10%	500MG	6,301	Air/Sea/Road	29349900
A13627.03	ALF-A13627-03	525-82-6	Flavone, 99%	1GR	2,288	Air/Sea/Road	29329900
A13627.06	ALF-A13627-06	525-82-6	Flavone, 99%	5GR	2,203	Air/Sea/Road	29329900
A13627.14	ALF-A13627-14	525-82-6	Flavone, 99%	25GR	16,134	Air/Sea/Road	29329900
119160010	119160010	525-82-6	Flavone, 99+%	1GR	4,223	Air/Sea/Road	29329900
119160050	119160050	525-82-6	Flavone, 99+%	5GR	8,479	Air/Sea/Road	29329900
119160250	119160250	525-82-6	Flavone, 99+%	25GR	32,065	Air/Sea/Road	29329900
J66995.03	ALF-J66995-03	73231-34-2	Florfenicol, 98%	1g	7,896	Air/Sea/Road	29419090
B21870.0B	ALF-B21870-0B	1343-88-0	Florisil r, 100-200 mesh	1000GR	23,219	Air/Sea/Road	28399090
B21870.30	ALF-B21870-30	1343-88-0	Florisil r, 100-200 mesh	250GR	10,280	Air/Sea/Road	28399090
205440050	205440050	1343-88-0	Florisil®, 100-200 mesh, for column chromatography	5KG	142,255	Air/Sea/Road	28399090
205442500	205442500	1343-88-0	Florisil®, 100-200 mesh, for column chromatography	250GR	11,077	Air/Sea/Road	28399090
205445000	205445000	1343-88-0	Florisil®, 100-200 mesh, for column chromatography	500GR	22,426	Air/Sea/Road	28399090
205450010	205450010	1343-88-0	Florisil®, 60-100 mesh, for column chromatography	1KG	39,666	Air/Sea/Road	28399090
205450050	205450050	1343-88-0	Florisil®, 60-100 mesh, for column chromatography	5KG	129,780	Air/Sea/Road	28399090
205452500	205452500	1343-88-0	Florisil®, 60-100 mesh, for column chromatography	250GR	13,459	Air/Sea/Road	28399090
205455000	205455000	1343-88-0	Florisil®, 60-100 mesh, for column chromatography	500GR	23,773	Air/Sea/Road	28399090
101910010	101910010	31430-15-6	Flubendazole	1GR	111,918	Air/Sea/Road	29051220
101910050	101910050	31430-15-6	Flubendazole	5GR	5,000	Air/Sea/Road	29339900
101910250	101910250	31430-15-6	Flubendazole	25GR	27,588	Air/Sea/Road	29339900
J66615.MC	ALF-J66615-MC	1847-24-1	Flucloxacillin sodium	100mg	19,885	Air/Sea/Road	29411090
455480010	455480010	86386-73-4	Fluconazole, 98%	1GR	11,587	Air/Sea/Road	29339900
J62015.06	ALF-J62015-06	86386-73-4	Fluconazole, 99%	5g	21,588	Air/Sea/Road	29339990
B23583.09	ALF-B23583-09	530-78-9	Flufenamic acid, 97%	10GR	1,884	Air/Sea/Road	29224990
B23583.18	ALF-B23583-18	530-78-9	Flufenamic acid, 97%	50GR	4,078	Air/Sea/Road	29224990
B23583.30	ALF-B23583-30	530-78-9	Flufenamic acid, 97%	250GR	22,777	Air/Sea/Road	29224990
165920100	165920100	530-78-9	Flufenamic acid, 97%	10GR	5,333	Air/Sea/Road	29224990
165920500	165920500	530-78-9	Flufenamic acid, 97%	50GR	20,643	Air/Sea/Road	29224990
J62969.03	ALF-J62969-03	30484-77-6	Flunarizine dihydrochloride, 99%	1g	6,293	Air/Sea/Road	29335990
J63996.03	ALF-J63996-03	67-73-2	Fluocinolone acetonide	1g	11,000	Air/Sea/Road	29372200
J63996.MC	ALF-J63996-MC	67-73-2	Fluocinolone acetonide	100mg	1,856	Air/Sea/Road	29372200
119170250	119170250	206-44-0	Fluoranthene, 98%	25GR	4,716	Air/Sea/Road	29029000
119171000	119171000	206-44-0	Fluoranthene, 98%	100GR	9,740	Air/Sea/Road	29029000
119175000	119175000	206-44-0	Fluoranthene, 98%	500GR	40,960	Air/Sea/Road	29029090
L02124.14	ALF-L02124-14	86-73-7	Fluorene, 98+%	25GR	1,909	Air/Sea/Road	29029090
L02124.22	ALF-L02124-22	86-73-7	Fluorene, 98+%	100GR	5,274	Air/Sea/Road	29029090
L02124.36	ALF-L02124-36	86-73-7	Fluorene, 98+%	500GR	11,640	Air/Sea/Road	29029090
156130250	156130250	86-73-7	Fluorene, 98+%	25GR	3,459	Air/Sea/Road	29029000

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156131000	156131000	86-73-7	Fluorene, 98+%	100GR	7,227	Air/Sea/Road	29029000
156135000	156135000	86-73-7	Fluorene, 98+%	500GR	26,171	Air/Sea/Road	29029000
H51947.03	ALF-H51947-03	922706-40-9	Fluorene-2-boronic acid pinacol ester, 95%	1g	3,706	Air/Sea/Road	29319090
A14911.06	ALF-A14911-06	30084-90-3	Fluorene-2-carboxaldehyde, 99%	5GR	8,305	Air/Sea/Road	29122990
A14911.14	ALF-A14911-14	30084-90-3	Fluorene-2-carboxaldehyde, 99%	25GR	37,537	Air/Sea/Road	29122990
A14911.22	ALF-A14911-22	30084-90-3	Fluorene-2-carboxaldehyde, 99%	100GR	43,635	Air/Sea/Road	29122990
L01164.03	ALF-L01164-03	6954-55-8	Fluorene-4-carboxylic acid, 96%	1GR	8,222	Air/Sea/Road	29163990
L01164.06	ALF-L01164-06	6954-55-8	Fluorene-4-carboxylic acid, 96%	5GR	15,432	Air/Sea/Road	29163990
L01164.MD	ALF-L01164-MD	6954-55-8	Fluorene-4-carboxylic acid, 96%	250MG	2,273	Air/Sea/Road	29163990
A18772.03	ALF-A18772-03	6284-80-6	Fluorene-9-acetic acid, 99.5+%	1GR	5,400	Air/Sea/Road	29163990
A18772.06	ALF-A18772-06	6284-80-6	Fluorene-9-acetic acid, 99.5+%	5GR	24,118	Air/Sea/Road	29163990
B23224.06	ALF-B23224-06	1989-33-9	Fluorene-9-carboxylic acid, 97%	5GR	3,038	Air/Sea/Road	29163990
B23224.14	ALF-B23224-14	1989-33-9	Fluorene-9-carboxylic acid, 97%	25GR	12,901	Air/Sea/Road	29163990
B23224.22	ALF-B23224-22	1989-33-9	Fluorene-9-carboxylic acid, 97%	100GR	39,906	Air/Sea/Road	29163990
191670025	191670025	38183-12-9	Fluorescamine, pure	2.5GR	108,550	Air/Sea/Road	29329900
191670250	191670250	38183-12-9	Fluorescamine, pure	25MG	4,416	Air/Sea/Road	29329900
191671000	191671000	38183-12-9	Fluorescamine, pure	100MG	10,164	Air/Sea/Road	29329900
191675000	191675000	38183-12-9	Fluorescamine, pure	500MG	40,708	Air/Sea/Road	29329900
L13251.22	ALF-L13251-22	2321-07-5	Fluorescein	100GR	3,051	Air/Sea/Road	29329900
L13251.36	ALF-L13251-36	2321-07-5	Fluorescein	500GR	6,533	Air/Sea/Road	29329900
191660050	191660050	596-09-8	Fluorescein diacetate, 97%, pure	5GR	6,470	Air/Sea/Road	32042000
191660250	191660250	596-09-8	Fluorescein diacetate, 97%, pure	25GR	19,347	Air/Sea/Road	32042000
191661000	191661000	596-09-8	Fluorescein diacetate, 97%, pure	100GR	62,028	Air/Sea/Road	32042000
J61549.22	ALF-J61549-22	518-47-8	Fluorescein disodium salt	100g	2,678	Air/Sea/Road	32041291
J61549.36	ALF-J61549-36	518-47-8	Fluorescein disodium salt	500g	6,993	Air/Sea/Road	32041291
A11659.0E	ALF-A11659-0E	518-47-8	Fluorescein disodium salt hydrate	2500GR	33,164	Air/Sea/Road	32049000
A11659.22	ALF-A11659-22	518-47-8	Fluorescein disodium salt hydrate	100GR	2,052	Air/Sea/Road	32049000
A11659.36	ALF-A11659-36	518-47-8	Fluorescein disodium salt hydrate	500GR	7,084	Air/Sea/Road	32049000
119250010	119250010	3326-32-7	Fluorescein isothiocyanate isomer I, 90%, pure	1GR	16,800	Air/Sea/Road	32042000
119250050	119250050	3326-32-7	Fluorescein isothiocyanate isomer I, 90%, pure	5GR	107,603	Air/Sea/Road	32042000
119252500	119252500	3326-32-7	Fluorescein isothiocyanate isomer I, 90%, pure	250MG	5,765	Air/Sea/Road	32042000
L09319.03	ALF-L09319-03	3326-32-7	Fluorescein isothiocyanate, isomer 1, 95%	1GR	22,191	Air/Sea/Road	29322990
L09319.MD	ALF-L09319-MD	3326-32-7	Fluorescein isothiocyanate, isomer 1, 95%	250MG	10,830	Air/Sea/Road	29322990
L09319.MF	ALF-L09319-MF	3326-32-7	Fluorescein isothiocyanate, isomer 1, 95%	50MG	1,995	Air/Sea/Road	29322990
410620010	410620010	2321-07-5	Fluorescein, 99%, pure, laser grade	1GR	11,702	Air/Sea/Road	32042000
410641000	410641000	1264198-62-0	Fluorescein, disodium salt dihydrate, 90%, pure	100GR	3,763	Air/Sea/Road	32042000
173240025	173240025	518-47-8	Fluorescein, disodium salt, pure	2.5KG	41,304	Air/Sea/Road	32042000
173241000	173241000	518-47-8	Fluorescein, disodium salt, pure	100GR	4,029	Air/Sea/Road	32042000
173245000	173245000	518-47-8	Fluorescein, disodium salt, pure	500GR	8,327	Air/Sea/Road	32042010
119240025	119240025	2321-07-5	Fluorescein, pure	2.5KG	49,971	Air/Sea/Road	32042000
119240250	119240250	2321-07-5	Fluorescein, pure	25GR	4,002	Air/Sea/Road	32042000
119241000	119241000	2321-07-5	Fluorescein, pure	100GR	4,254	Air/Sea/Road	32042000
119245000	119245000	2321-07-5	Fluorescein, pure	500GR	14,492	Air/Sea/Road	32042000
400770010	400770010	3326-34-9	Fluoresceinamine isomer I, pure	1GR	9,900	Air/Sea/Road	32042000
J62175.03	ALF-J62175-03	3326-34-9	Fluoresceinamine, isomer I, 96%	1g	9,603	Air/Sea/Road	32049000
035550.AE	ALF-035550-AE	0	Fluoride, Ion chromatography standard solution, Specpure r, F - 1000^mg/ml	100ml	9,983	Air/Sea/Road	
151780010	151780010	430-51-3	Fluoroacetone, 97%	1GR	10,701	Air/Sea/Road	29147090
151780050	151780050	430-51-3	Fluoroacetone, 97%	5GR	30,064	Air/Sea/Road	29147090
A14384.0B	ALF-A14384-0B	462-06-6	Fluorobenzene, 99%	1000GR	8,126	Air/Sea/Road	29036990
A14384.30	ALF-A14384-30	462-06-6	Fluorobenzene, 99%	250GR	4,737	Air/Sea/Road	29036990
119340025	119340025	462-06-6	Fluorobenzene, 99%	2.5KG	38,147	Air/Sea/Road	29036990
119341000	119341000	462-06-6	Fluorobenzene, 99%	100GR	3,603	Air/Sea/Road	29039990
119345000	119345000	462-06-6	Fluorobenzene, 99%	500GR	10,399	Air/Sea/Road	29036990
196700025	196700025	16872-11-0	Fluoroboric acid, 50 wt% solution in water	2.5KG	39,729	Air/Sea/Road	28439019
196700250	196700250	16872-11-0	Fluoroboric acid, 50 wt% solution in water	25GR	5,770	Air/Sea/Road	28111980
196705000	196705000	16872-11-0	Fluoroboric acid, 50 wt% solution in water	500GR	11,351	Air/Sea/Road	28111980
L13015.06	ALF-L13015-06	372-46-3	Fluorocyclohexane, 97%	5GR	13,488	Air/Sea/Road	29035900

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H66374.14	ALF-H66374-14	162492-15-1	Fluorolink r E10-H	25g	4,546	Air/Sea/Road	29094900
H66374.22	ALF-H66374-22	162492-15-1	Fluorolink r E10-H	100g	13,454	Air/Sea/Road	29094900
L16891.03	ALF-L16891-03	28523-86-6	Fluoromethyl 1,1,1,3,3,3-hexafluoroisopropyl ether, 98+%	1GR	6,815	Air/Sea/Road	29091900
L16891.06	ALF-L16891-06	28523-86-6	Fluoromethyl 1,1,1,3,3,3-hexafluoroisopropyl ether, 98+%	5GR	12,209	Air/Sea/Road	29091900
H54910.03	ALF-H54910-03	164298-23-1	Fluoro-N,N,N',N'-tetramethylformamidinium hexafluorophosphate, 98%	1g	3,402	Air/Sea/Road	29299000
L16652.06	ALF-L16652-06	358-60-1	Fluorotriethoxysilane, 95%	5GR	7,854	Air/Sea/Road	29209099
L16652.14	ALF-L16652-14	358-60-1	Fluorotriethoxysilane, 95%	25GR	42,582	Air/Sea/Road	29209099
410710025	410710025	16961-83-4	Fluosilicic acid, 25 wt.% aqueous solution	2.5KG	22,400	Air/Sea/Road	28111990
410715000	410715000	16961-83-4	Fluosilicic acid, 25 wt.% aqueous solution	500GR	5,823	Air/Sea/Road	28111980
124590010	124590010	76-43-7	Fluoxymesterone, 97.0-102.0%	1GR	33,218	Air/Sea/Road	29372300
124590050	124590050	76-43-7	Fluoxymesterone, 97.0-102.0%	5GR	127,626	Air/Sea/Road	29372300
466450050	466450050	13311-84-7	Flutamide	5GR	12,436	Air/Sea/Road	29242990
466450250	466450250	13311-84-7	Flutamide	25GR	27,278	Air/Sea/Road	29242990
462101000	462101000	80474-14-2	Fluticasone propionate	100MG	9,800	Air/Sea/Road	29372200
458010010	458010010	93957-55-2	Fluvastatin sodium salt	1GR	8,800	Air/Sea/Road	29339990
462350010	462350010	61718-82-9	Fluvoxamine maleate	1GR	7,200	Air/Sea/Road	29280090
438660010	438660010	199915-38-3	FMOC isothiocyanate, 97%	1GR	12,354	Air/Sea/Road	29309099
441710010	441710010	86123-10-6	FMOC-D-phenylalanine, 98%	1GR	3,184	Air/Sea/Road	29224990
439870050	439870050	119831-72-0	FMOC-L-arginine(PMC), 95%	5GR	24,889	Air/Sea/Road	29350090
442720010	442720010	77284-32-3	FMOC-L-Norleucine, 98%	1GR	5,250	Air/Sea/Road	29242990
442720050	442720050	77284-32-3	FMOC-L-Norleucine, 98%	5GR	13,472	Air/Sea/Road	29242990
265330010	265330010	71989-35-0	FMOC-O-tert-Butyl-L-threonine, 98%	1GR	2,880	Air/Sea/Road	29224990
439090100	439090100	71989-38-3	FMOC-O-tert-Butyl-L-tyrosine, 98%	10GR	7,064	Air/Sea/Road	29241900
A14300.14	ALF-A14300-14	75708-92-8	Folic acid dihydrate, 97%	25GR	4,706	Air/Sea/Road	29362910
A14300.22	ALF-A14300-22	75708-92-8	Folic acid dihydrate, 97%	100GR	12,455	Air/Sea/Road	29362910
J62937.06	ALF-J62937-06	59-30-3	Folic acid, 95-102%	5g	2,425	Air/Sea/Road	29362900
J62937.14	ALF-J62937-14	59-30-3	Folic acid, 95-102%	25g	4,149	Air/Sea/Road	29362900
216630100	216630100	59-30-3	Folic acid, 97%, pure	10GR	5,480	Air/Sea/Road	29362900
216630500	216630500	59-30-3	Folic acid, 97%, pure	50GR	17,423	Air/Sea/Road	29362900
216632500	216632500	59-30-3	Folic acid, 97%, pure	250GR	49,107	Air/Sea/Road	29362950
J60833.14	ALF-J60833-14	59-30-3	Folic acid, crystalline	25g	7,076	Air/Sea/Road	29362900
J60833.22	ALF-J60833-22	59-30-3	Folic acid, crystalline	100g	9,931	Air/Sea/Road	29362900
H60181.MD	ALF-H60181-MD	1492-18-8	Folinic acid calcium salt hydrate, 98%	250mg	17,493	Air/Sea/Road	29362990
L17548.06	ALF-L17548-06	69991-67-9	Fomblin YR-1800	5GR	1,795	Air/Sea/Road	39119090
L17548.14	ALF-L17548-14	69991-67-9	Fomblin YR-1800	25GR	6,296	Air/Sea/Road	39119090
456290010	456290010	68157-60-8	Forchlorfenuron, 98%	1GR	4,515	Air/Sea/Road	29333919
150690010	150690010	870-72-4	Formaldehyde sodium bisulfite addition compound, 95%	1KG	9,180	Air/Sea/Road	29130090
150690050	150690050	870-72-4	Formaldehyde sodium bisulfite addition compound, 95%	5GR	3,248	Air/Sea/Road	29130000
150690051	150690051	870-72-4	Formaldehyde sodium bisulfite addition compound, 95%	5KG	39,732	Air/Sea/Road	29130090
A16194.OE	ALF-A16194-OE	870-72-4	Formaldehyde sodium bisulfite, 95%	2500GR	18,925	Air/Sea/Road	29055900
A16194.22	ALF-A16194-22	870-72-4	Formaldehyde sodium bisulfite, 95%	100GR	3,571	Air/Sea/Road	29055900
A16194.36	ALF-A16194-36	870-72-4	Formaldehyde sodium bisulfite, 95%	500GR	7,071	Air/Sea/Road	29055900
119690010	119690010	50-00-0	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	1LT	4,130	Air/Sea/Road	29121100
119690025	119690025	50-00-0	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	2.5LT	6,514	Air/Sea/Road	29121100
119690050	119690050	50-00-0	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	5LT	13,436	Air/Sea/Road	29121100
119690250	119690250	50-00-0	Formaldehyde, 37 wt% sol. in water, stab. with 5-15% methanol	25LT	44,866	Air/Sea/Road	29121100
033314.K2	ALF-033314-K2	50-00-0	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	1L	3,733	Air/Sea/Road	29121100
033314.K7	ALF-033314-K7	50-00-0	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	4L	14,592	Air/Sea/Road	29121100
033314.M1	ALF-033314-M1	50-00-0	Formaldehyde, 37% in aq. soln., ACS, 36.5-38.0%, stab. with 10-15% methanol	*4x1L	11,385	Air/Sea/Road	29121100
A16163.OF	ALF-A16163-OF	50-00-0	Formaldehyde, 37% w/w aq. soln., stab. with 7-8% methanol	2500ML	4,361	Air/Sea/Road	29121100

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A16163.AP	ALF-A16163-AP	50-00-0	Formaldehyde, 37% w/w aq. soln., stab. with 7-8% methanol	500ML	2,021	Air/Sea/Road	29121100
J60401.AK	ALF-J60401-AK	50-00-0	Formaldehyde, 4% in PBS	250ml	4,705	Air/Sea/Road	29121100
410731000	410731000	50-00-0	Formaldehyde, ACS reagent, 37 wt% sol., stab. 10-15% methanol	100GR	3,713	Air/Sea/Road	29121100
B25063.09	ALF-B25063-09	6286-29-9	Formaldehyde trimer hydrochloride, 95%	10GR	44,666	Air/Sea/Road	29336100
B25063.18	ALF-B25063-18	6286-29-9	Formaldehyde trimer hydrochloride, 95%	50GR	177,104	Air/Sea/Road	29336100
A11076.0C	ALF-A11076-0C	75-12-7	Formamide, 99%	10000GR	50,475	Air/Sea/Road	29241900
A11076.0E	ALF-A11076-0E	75-12-7	Formamide, 99%	2500GR	15,343	Air/Sea/Road	29241900
A11076.36	ALF-A11076-36	75-12-7	Formamide, 99%	500GR	2,232	Air/Sea/Road	29241900
205820010	205820010	75-12-7	Formamide, 99.5%, for analysis	1LT	20,290	Air/Sea/Road	29241900
205820025	205820025	75-12-7	Formamide, 99.5%, for analysis	2.5LT	34,084	Air/Sea/Road	29241900
205820100	205820100	75-12-7	Formamide, 99.5%, for analysis	10LT	115,381	Air/Sea/Road	29241900
205821000	205821000	75-12-7	Formamide, 99.5%, for analysis	100ML	5,285	Air/Sea/Road	29241900
181090010	181090010	75-12-7	Formamide, 99.5+%, extra pure	1LT	14,848	Air/Sea/Road	29241900
181090025	181090025	75-12-7	Formamide, 99.5+%, extra pure	2.5LT	21,368	Air/Sea/Road	29241900
181090250	181090250	75-12-7	Formamide, 99.5+%, extra pure	25LT	85,751	Air/Sea/Road	29241900
423741000	423741000	75-12-7	Formamide, 99.6%, ACS reagent	100GR	6,993	Air/Sea/Road	29241900
014835.30	ALF-014835-30	75-12-7	Formamide, ACS, 99.5+%	250g	6,313	Air/Sea/Road	29241900
014835.A1	ALF-014835-A1	75-12-7	Formamide, ACS, 99.5+%	1kg	11,561	Air/Sea/Road	29241900
J67520.AP	ALF-J67520-AP	75-12-7	Formamide, Molecular Biology Grade	500ml	2,400	Air/Sea/Road	29241900
044066.AP	ALF-044066-AP	75-12-7	Formamide, Spectrophotometric Grade, 99+%	500ML	23,017	Air/Sea/Road	29241900
044066.AY	ALF-044066-AY	75-12-7	Formamide, Spectrophotometric Grade, 99+%	4x500ML	89,639	Air/Sea/Road	29241900
J67206.AE	ALF-J67206-AE	75-12-7	Formamide, Ultra Pure, 99.5% min	100ml	4,225	Air/Sea/Road	29241900
J67206.AK	ALF-J67206-AK	75-12-7	Formamide, Ultra Pure, 99.5% min	250ml	5,288	Air/Sea/Road	29241900
A11158.22	ALF-A11158-22	3473-63-0	Formamidine acetate, 99%	100GR	4,110	Air/Sea/Road	29252990
A11158.36	ALF-A11158-36	3473-63-0	Formamidine acetate, 99%	500GR	12,949	Air/Sea/Road	29252990
119711000	119711000	3473-63-0	Formamidine acetate, 99%	100GR	5,091	Air/Sea/Road	29252900
119715000	119715000	3473-63-0	Formamidine acetate, 99%	500GR	14,562	Air/Sea/Road	29252990
B20331.06	ALF-B20331-06	14807-75-1	Formamidine disulfide dihydrochloride, 97%	5GR	5,400	Air/Sea/Road	29309099
B20331.14	ALF-B20331-14	14807-75-1	Formamidine disulfide dihydrochloride, 97%	25GR	12,026	Air/Sea/Road	29309099
B20331.22	ALF-B20331-22	14807-75-1	Formamidine disulfide dihydrochloride, 97%	100GR	40,908	Air/Sea/Road	29309099
H60947.06	ALF-H60947-06	6313-33-3	Formamidine hydrochloride, 98%	5g	4,447	Air/Sea/Road	29252990
H60947.14	ALF-H60947-14	6313-33-3	Formamidine hydrochloride, 98%	25g	10,000	Air/Sea/Road	29252990
A11885.22	ALF-A11885-22	1758-73-2	Formamidinesulfonic acid, 98%	100g	4,196	Air/Sea/Road	29252990
119720100	119720100	1758-73-2	Formamidinesulfonic acid, 99%	10GR	2,677	Air/Sea/Road	29309099
119721000	119721000	1758-73-2	Formamidinesulfonic acid, 99%	100GR	3,941	Air/Sea/Road	29309099
119725000	119725000	1758-73-2	Formamidinesulfonic acid, 99%	500GR	11,400	Air/Sea/Road	29309099
A12472.14	ALF-A12472-14	103-70-8	Formanilide, 98%	25GR	1,838	Air/Sea/Road	29242990
A12472.22	ALF-A12472-22	103-70-8	Formanilide, 98%	100GR	1,761	Air/Sea/Road	29242990
A12472.36	ALF-A12472-36	103-70-8	Formanilide, 98%	500GR	8,474	Air/Sea/Road	29242990
158420050	158420050	103-70-8	Formanilide, 99+%	5GR	2,598	Air/Sea/Road	29242990
158421000	158421000	103-70-8	Formanilide, 99+%	100GR	7,071	Air/Sea/Road	29242990
158425000	158425000	103-70-8	Formanilide, 99+%	500GR	28,439	Air/Sea/Road	29242990
042566.AE	ALF-042566-AE	0	Formate, Ion chromatography standard solution, Specpure [r, HCO{2}] - 1000^mg/ml	100ml	9,501	Air/Sea/Road	
A14901.14	ALF-A14901-14	624-84-0	Formic acid hydrazide, 98%	25GR	5,133	Air/Sea/Road	29280090
A14901.22	ALF-A14901-22	624-84-0	Formic acid hydrazide, 98%	100GR	14,310	Air/Sea/Road	29280090
L17434.0B	ALF-L17434-0B	64-18-6	Formic acid, 85%	1000GR	1,681	Air/Sea/Road	29151100
L17434.0E	ALF-L17434-0E	64-18-6	Formic acid, 85%	2500GR	7,690	Air/Sea/Road	29151100
410770025	410770025	64-18-6	Formic acid, 88%, ACS reagent	2.5LT	21,026	Air/Sea/Road	29151100
410775000	410775000	64-18-6	Formic acid, 88%, ACS reagent	500ML	7,898	Air/Sea/Road	29151100
A13285.0C	ALF-A13285-0C	64-18-6	Formic acid, 97%	10000GR	19,487	Air/Sea/Road	29151100
A13285.0E	ALF-A13285-0E	64-18-6	Formic acid, 97%	2500GR	5,034	Air/Sea/Road	29151100
A13285.36	ALF-A13285-36	64-18-6	Formic acid, 97%	500GR	1,930	Air/Sea/Road	29151100
423750025	423750025	64-18-6	Formic acid, 97%, ACS reagent	2.5KG	22,484	Air/Sea/Road	29151100
147930010	147930010	64-18-6	Formic acid, 98+%, pure	1LT	8,379	Air/Sea/Road	29151100
147930025	147930025	64-18-6	Formic acid, 98+%, pure	2.5LT	19,632	Air/Sea/Road	29151100
147930100	147930100	64-18-6	Formic acid, 98+%, pure	10LT	68,214	Sea/Road	29151100
147930250	147930250	64-18-6	Formic acid, 98+%, pure	25ML	3,100	Air/Sea/Road	29151100
147932500	147932500	64-18-6	Formic acid, 98+%, pure	250ML	4,149	Air/Sea/Road	29151100
270480025	270480025	64-18-6	Formic acid, 99%, for analysis	2.5LT	24,642	Air/Sea/Road	29151100

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036504.K3	ALF-036504-K3	64-18-6	Formic acid, ACS, 88+%	2L	4,982	Air/Sea/Road	29151100
036617.36	ALF-036617-36	64-18-6	Formic acid, ACS, 96+%	500g	7,096	Air/Sea/Road	29151100
036617.A3	ALF-036617-A3	64-18-6	Formic acid, ACS, 96+%	2kg	11,662	Air/Sea/Road	29151100
342480010	342480010	485-72-3	Formononetin, 98%	1GR	16,537	Air/Sea/Road	29329900
467270010	467270010	0	Foscarnet sodium hexahydrate, 98%		33,223		
467280250	467280250	0	Fosetyl-aluminium	25GR	8,614	Air/Sea/Road	
J66602.03	ALF-J66602-03	26016-99-9	Fosfomycin disodium, 90%	1g	2,884	Air/Sea/Road	29412090
J66602.06	ALF-J66602-06	26016-99-9	Fosfomycin disodium, 90%	5g	14,481	Air/Sea/Road	29412090
H37120.03	ALF-H37120-03	88889-14-9	Fosinopril (sodium), 98%	1GR	63,048	Air/Sea/Road	29339990
H37120.MD	ALF-H37120-MD	88889-14-9	Fosinopril (sodium), 98%	250MG	10,569	Air/Sea/Road	29339990
039720.MA	ALF-039720-MA	115383-22-7	Fullerene powder, 97% C{70}	10mg	3,882	Air/Sea/Road	38011000
046311.MD	ALF-046311-MD	99685-96-8	Fullerene powder, 99% C{6}{0}	250mg	8,867	Air/Sea/Road	28030000
039722.MC	ALF-039722-MC	99685-96-8	Fullerene powder, 99.5% C{60}	100mg	2,258	Air/Sea/Road	38011000
042007.03	ALF-042007-03	99685-96-8	Fullerene powder, 99.9+% C{60}	1g	18,228	Air/Sea/Road	38011000
041181.03	ALF-041181-03	99685-96-8	Fullerene powder, mixed refined, typically 70% C{60}, 28% C{70}, higher 2%	1g	8,635	Air/Sea/Road	38011000
042008.MF	ALF-042008-MF	99685-96-8	Fullerene powder, sublimed, 99.9+% C{60}	50mg	3,633	Air/Sea/Road	38011000
044501.77	ALF-044501-77	308068-56-6	Fullerene, buckytube/nanotube, single walled, >60% SWNT	0.1g	4,273	Air/Sea/Road	28030090
044790.03	ALF-044790-03	308068-56-6	Fullerene, carbon nanotube, multi-walled, <8 nm OD, 2-5 nm ID, 0.5-2 micron long	1g	15,818	Air/Sea/Road	28030090
043839.MF	ALF-043839-MF	308068-56-6	Fullerene, nanotube, multi-walled, 20 nm OD, 5-20 micron long	50mg	1,942	Air/Sea/Road	38011000
042886.04	ALF-042886-04	308068-56-6	Fullerene, nanotube, multi-walled, as-produced cathode deposits, core and shell	2g	11,470	Air/Sea/Road	38011000
465782500	465782500	129453-61-8	Fulvestrant	250MG	68,221	Air/Sea/Road	29372300
388530010	388530010	6068-62-8	Fumaraldehyde bis(dimethylacetal), 90%	1GR	3,700	Air/Sea/Road	29110010
388530050	388530050	6068-62-8	Fumaraldehyde bis(dimethylacetal), 90%	5GR	13,027	Air/Sea/Road	29110000
156200250	156200250	2459-05-4	Fumaric acid monoethyl ester, 95%	25GR	20,783	Air/Sea/Road	29171990
156201000	156201000	2459-05-4	Fumaric acid monoethyl ester, 95%	100GR	78,806	Air/Sea/Road	29171990
A10976.OC	ALF-A10976-OC	110-17-8	Fumaric acid, 99%	10000GR	18,951	Air/Sea/Road	29171950
A10976.OE	ALF-A10976-OE	110-17-8	Fumaric acid, 99%	2500GR	5,904	Air/Sea/Road	29171950
A10976.36	ALF-A10976-36	110-17-8	Fumaric acid, 99%	500GR	3,375	Air/Sea/Road	29171950
119750010	119750010	110-17-8	Fumaric acid, 99+%	1KG	4,093	Air/Sea/Road	29171990
119750025	119750025	110-17-8	Fumaric acid, 99+%	2.5KG	10,038	Air/Sea/Road	29171990
119750100	119750100	110-17-8	Fumaric acid, 99+%	10KG	27,000	Air/Sea/Road	29171990
119751000	119751000	110-17-8	Fumaric acid, 99+%	100GR	2,481	Air/Sea/Road	29171990
157400050	157400050	764-42-1	Fumaronitrile, 98%	5GR	8,614	Air/Sea/Road	29269000
157400250	157400250	764-42-1	Fumaronitrile, 98%	25GR	36,910	Air/Sea/Road	29269000
157401000	157401000	764-42-1	Fumaronitrile, 98%	100GR	143,330	Air/Sea/Road	29269000
L14911.03	ALF-L14911-03	764-42-1	Fumaronitrile, 98+%	1GR	1,860	Air/Sea/Road	29269000
L14911.06	ALF-L14911-06	764-42-1	Fumaronitrile, 98+%	5GR	4,397	Air/Sea/Road	29269000
A14540.14	ALF-A14540-14	627-63-4	Fumaryl chloride, 95%	25GR	3,888	Air/Sea/Road	29171990
A14540.22	ALF-A14540-22	627-63-4	Fumaryl chloride, 95%	100GR	10,022	Air/Sea/Road	29171990
165970250	165970250	627-63-4	Fumaryl chloride, 95%	25ML	5,942	Air/Sea/Road	29171990
165971000	165971000	627-63-4	Fumaryl chloride, 95%	100ML	24,881	Air/Sea/Road	29171990
165975000	165975000	627-63-4	Fumaryl chloride, 95%	500ML	119,728	Air/Sea/Road	29171990
A13102.OF	ALF-A13102-OF	110-00-9	Furan, 99%, stab. with ca 250ppm BHT	2500ML	11,115	SEA	29321990
A13102.AE	ALF-A13102-AE	110-00-9	Furan, 99%, stab. with ca 250ppm BHT	100ML	2,806	SEA	29321990
A13102.AP	ALF-A13102-AP	110-00-9	Furan, 99%, stab. with ca 250ppm BHT	500ML	4,213	SEA	29321990
181110010	181110010	110-00-9	Furan, 99+%, stabilized	1LT	9,210	Air/Sea/Road	29321900
181110025	181110025	110-00-9	Furan, 99+%, stabilized	2.5LT	17,751	Sea/Road	29321900
181112500	181112500	110-00-9	Furan, 99+%, stabilized	250ML	4,022	Air/Sea/Road	29321900
H28718.03	ALF-H28718-03	3238-40-2	Furan-2,5-dicarboxylic acid, 98%	1GR	4,852	Air/Sea/Road	29321990
H28718.06	ALF-H28718-06	3238-40-2	Furan-2,5-dicarboxylic acid, 98%	5GR	11,747	Air/Sea/Road	29321990
L18366.03	ALF-L18366-03	374790-93-9	Furan-2-boronic acid pinacol ester, 96%	1GR	5,447	Air/Sea/Road	29349900
L18366.06	ALF-L18366-06	374790-93-9	Furan-2-boronic acid pinacol ester, 96%	5GR	9,651	Air/Sea/Road	29349900
B23842.03	ALF-B23842-03	13331-23-2	Furan-2-boronic acid, 97%	1GR	3,507	Air/Sea/Road	29321990
B23842.06	ALF-B23842-06	13331-23-2	Furan-2-boronic acid, 97%	5GR	9,265	Air/Sea/Road	29321990
B23842.14	ALF-B23842-14	13331-23-2	Furan-2-boronic acid, 97%	25GR	19,908	Air/Sea/Road	29321990
359390010	359390010	13331-23-2	Furan-2-boronic acid, 97%	1GR	5,917	Air/Sea/Road	29321990
359390100	359390100	13331-23-2	Furan-2-boronic acid, 97%	10GR	39,904	Air/Sea/Road	29321990

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L19834.03	ALF-L19834-03	55552-70-0	Furan-3-boronic acid, 97%	1GR	7,491	Air/Sea/Road	29321990
L19834.06	ALF-L19834-06	55552-70-0	Furan-3-boronic acid, 97%	5GR	20,591	Air/Sea/Road	29321990
359401000	359401000	55552-70-0	Furan-3-boronic acid, 97%	100MG	3,207	Air/Sea/Road	29319090
359405000	359405000	55552-70-0	Furan-3-boronic acid, 97%	500MG	6,889	Air/Sea/Road	29321990
B20834.14	ALF-B20834-14	67-45-8	Furazolidone, 98%	25GR	4,800	Air/Sea/Road	29349900
B20834.22	ALF-B20834-22	67-45-8	Furazolidone, 98%	100GR	8,276	Air/Sea/Road	29349900
A15285.14	ALF-A15285-14	623-17-6	Furfuryl acetate, 97%	25GR	1,195	Air/Sea/Road	29321990
A15285.22	ALF-A15285-22	623-17-6	Furfuryl acetate, 97%	100GR	7,020	Air/Sea/Road	29321990
A10968.0B	ALF-A10968-0B	98-00-0	Furfuryl alcohol, 98%	1000GR	6,441	Air/Sea/Road	29321300
A10968.18	ALF-A10968-18	98-00-0	Furfuryl alcohol, 98%	50GR	1,518	Air/Sea/Road	29321300
A10968.30	ALF-A10968-30	98-00-0	Furfuryl alcohol, 98%	250GR	3,630	Air/Sea/Road	29321300
119790010	119790010	98-00-0	Furfuryl alcohol, 98%	1LT	9,586	Air/Sea/Road	29321300
119790025	119790025	98-00-0	Furfuryl alcohol, 98%	2.5LT	10,897	Air/Sea/Road	29321300
119790100	119790100	98-00-0	Furfuryl alcohol, 98%	10LT	56,528	Sea/Road	29321300
119792500	119792500	98-00-0	Furfuryl alcohol, 98%	250ML	3,196	Air/Sea/Road	29321300
348490050	348490050	5380-87-0	Furfuryl glycidyl ether, 97%	5GR	7,992	Air/Sea/Road	29321990
456490010	456490010	71189-15-6	Furfuryl isocyanate, 97%	1GR	5,546	Air/Sea/Road	29329990
119810250	119810250	98-02-2	Furfuryl mercaptan, 97%	25ML	5,942	Air/Sea/Road	29321900
119811000	119811000	98-02-2	Furfuryl mercaptan, 97%	100ML	13,649	Air/Sea/Road	29321990
B22380.14	ALF-B22380-14	98-02-2	Furfuryl mercaptan, 98+%	25GR	2,798	Air/Sea/Road	29321990
B22380.22	ALF-B22380-22	98-02-2	Furfuryl mercaptan, 98+%	100GR	6,287	Air/Sea/Road	29321990
B23975.22	ALF-B23975-22	617-89-0	Furfurylamine, 99%	100g	2,914	Air/Sea/Road	29321990
B23975.36	ALF-B23975-36	617-89-0	Furfurylamine, 99%	500g	6,560	Air/Sea/Road	29321990
119800010	119800010	617-89-0	Furfurylamine, 99+%	1LT	20,851	Air/Sea/Road	29321900
119800050	119800050	617-89-0	Furfurylamine, 99+%	5ML	3,349	Air/Sea/Road	29321990
119802500	119802500	617-89-0	Furfurylamine, 99+%	250ML	7,951	Air/Sea/Road	29321900
H32966.03	ALF-H32966-03	272-62-8	Furo[3,2-b]pyridine, 98%	1GR	12,071	Air/Sea/Road	29349990
H32966.06	ALF-H32966-06	272-62-8	Furo[3,2-b]pyridine, 98%	5GR	39,768	Air/Sea/Road	29349990
H34400.03	ALF-H34400-03	112372-14-2	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	1GR	11,713	Air/Sea/Road	29349990
H34400.06	ALF-H34400-06	112372-14-2	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	5GR	38,873	Air/Sea/Road	29349990
H34400.MD	ALF-H34400-MD	112372-14-2	Furo[3,2-b]pyridine-2-carboxylic acid, 97%	250MG	2,073	Air/Sea/Road	29349900
J61457.06	ALF-J61457-06	54-31-9	Furosemide, 97+%	5g	4,947	Air/Sea/Road	29359090
J61457.14	ALF-J61457-14	54-31-9	Furosemide, 97+%	25g	13,577	Air/Sea/Road	29359090
448970050	448970050	54-31-9	Furosemide, 97+%	5GR	23,309	Air/Sea/Road	29359090
198960010	198960010	536-69-6	Fusaric acid, 99%	1GR	19,800	Air/Sea/Road	29333919
198962500	198962500	536-69-6	Fusaric acid, 99%	250MG	9,550	Air/Sea/Road	29333919
J63871.AB	ALF-J63871-AB	108321-42-2	G418 disulfate, 50mg/ml solution	10ml	11,407	Air/Sea/Road	29419090
J62671.03	ALF-J62671-03	108321-42-2	G418 disulfate, Cell Culture Reagent	1g	10,241	Air/Sea/Road	29419090
329400050	329400050	108321-42-2	G418 sulfate, for biochemistry	5GR	34,132	Air/Sea/Road	29419000
458020010	458020010	60142-96-3	Gabapentin	1GR	9,279	Air/Sea/Road	29224990
458020050	458020050	60142-96-3	Gabapentin	5GR	7,700	Air/Sea/Road	29224990
039225.03	ALF-039225-03	12008-06-9	Gadolinium boride, 99.5% (metals basis)	1g	3,843	Air/Sea/Road	28469090
012395.FF	ALF-012395-FF	7440-54-2	Gadolinium foil, 0.25mm (0.01in) thick, 99.9% (REO)	25x25mm	10,300	Air/Sea/Road	28053000
043307.FF	ALF-043307-FF	7440-54-2	Gadolinium foil. 0.075mm (0.003in) thick, REacton r, 99.9% (REO)	25x25mm	10,227	Air/Sea/Road	28053000
045529.KG	ALF-045529-KG	7440-54-2	Gadolinium ingot, 99.9% (REM)	1pc	8,843	Air/Sea/Road	28053000
012896.04	ALF-012896-04	7440-54-2	Gadolinium powder, -40 mesh, 99% (REO)	2g	2,593	Air/Sea/Road	28053000
013204.06	ALF-013204-06	64438-54-6	Gadolinium(III) 2,4-pentanedionate hydrate, REacton r, 99.9% (REO)	5g	6,677	Air/Sea/Road	28469090
013204.14	ALF-013204-14	64438-54-6	Gadolinium(III) 2,4-pentanedionate hydrate, REacton r, 99.9% (REO)	25g	29,515	Air/Sea/Road	28469090
089158.06	ALF-089158-06	100587-93-7	Gadolinium(III) acetate hydrate, 99.9% (REO)	5g	1,992	Air/Sea/Road	28469090
089158.14	ALF-089158-14	100587-93-7	Gadolinium(III) acetate hydrate, 99.9% (REO)	25g	6,300	Air/Sea/Road	28469090
013208.06	ALF-013208-06	30010-20-9	Gadolinium(III) bromide hydrate, REacton r, 99.99% (REO)	5g	2,707	Air/Sea/Road	28469090
035737.04	ALF-035737-04	13818-75-2	Gadolinium(III) bromide, ultra dry, 99.9% (REO)	2g	5,387	Air/Sea/Road	28469090
040254.06	ALF-040254-06	38245-36-2	Gadolinium(III) carbonate hydrate, 99% (REO)	5g	4,447	Air/Sea/Road	28469090
040254.14	ALF-040254-14	38245-36-2	Gadolinium(III) carbonate hydrate, 99% (REO)	25g	5,361	Air/Sea/Road	28469090

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011286.06	ALF-011286-06	13450-84-5	Gadolinium(III) chloride hexahydrate, REacton r, 99.9% (REO)	5g	3,997	Air/Sea/Road	28469030
011286.22	ALF-011286-22	13450-84-5	Gadolinium(III) chloride hexahydrate, REacton r, 99.9% (REO)	100g	28,621	Air/Sea/Road	28469030
035736.06	ALF-035736-06	10138-52-0	Gadolinium(III) chloride, ultra dry, 99.99% (REO)	5g	15,293	Air/Sea/Road	28469030
041412.09	ALF-041412-09	13765-26-9	Gadolinium(III) fluoride, anhydrous, 99.9% (REO)	10g	14,568	Air/Sea/Road	28469020
013655.14	ALF-013655-14	13765-26-9	Gadolinium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	25g	7,692	Air/Sea/Road	28469020
013655.22	ALF-013655-22	13765-26-9	Gadolinium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	100g	25,242	Air/Sea/Road	28469020
041377.03	ALF-041377-03	14532-05-9	Gadolinium(III) isopropoxide, 99% (metals basis)	1g	14,087	Air/Sea/Road	29051990
012917.14	ALF-012917-14	94219-55-3	Gadolinium(III) nitrate hydrate, 99.9% (REO)	25g	5,430	Air/Sea/Road	28469090
199140250	199140250	52788-53-1	Gadolinium(III) nitrate pentahydrate, 99.9%	25GR	8,758	Air/Sea/Road	28469000
199141000	199141000	52788-53-1	Gadolinium(III) nitrate pentahydrate, 99.9%	100GR	30,382	Air/Sea/Road	28469090
011291.14	ALF-011291-14	12064-62-9	Gadolinium(III) oxide, REacton r, 99.9% (REO)	25g	6,747	Air/Sea/Road	28469010
011291.22	ALF-011291-22	12064-62-9	Gadolinium(III) oxide, REacton r, 99.9% (REO)	100g	14,310	Air/Sea/Road	28469010
011290.09	ALF-011290-09	12064-62-9	Gadolinium(III) oxide, REacton r, 99.99% (REO)	10g	3,941	Air/Sea/Road	28469010
011289.22	ALF-011289-22	12064-62-9	Gadolinium(III) oxide, REacton r, 99.999% (REO)	100g	21,044	Air/Sea/Road	28469010
040571.NA	ALF-040571-NA	14017-52-8	Gadolinium(III) perchlorate hexahydrate, 50% w/w aq. soln., Reagent Grade	(c)2g	2,290	Air/Sea/Road	28469090
088065.AE	ALF-088065-AE	0	Gadolinium, AAS standard solution, Specpure r, Gd 1000^mg/ml	100ml	3,696	Air/Sea/Road	
013829.AD	ALF-013829-AD	0	Gadolinium, plasma standard solution, Specpure r, Gd 1000^mg/ml	50ml	7,493	Air/Sea/Road	
013829.AP	ALF-013829-AP	0	Gadolinium, plasma standard solution, Specpure r, Gd 1000^mg/ml	500ml	23,688	Air/Sea/Road	
H37491.03	ALF-H37491-03	1953-04-4	Galanthamine hydrobromide, 98%	1GR	38,266	Air/Sea/Road	29398000
H37491.06	ALF-H37491-06	1953-04-4	Galanthamine hydrobromide, 98%	5GR	106,234	Air/Sea/Road	29398000
220760025	220760025	5995-86-8	Gallic acid monohydrate	2.5KG	75,449	Air/Sea/Road	29182910
220761000	220761000	5995-86-8	Gallic acid monohydrate	100GR	5,173	Air/Sea/Road	29182900
220765000	220765000	5995-86-8	Gallic acid monohydrate	500GR	17,824	Air/Sea/Road	29182900
447581000	447581000	5995-86-8	Gallic acid monohydrate, ACS reagent	100GR	4,784	Air/Sea/Road	29182990
447585000	447585000	5995-86-8	Gallic acid monohydrate, ACS reagent	500GR	13,286	Air/Sea/Road	29182990
410860050	410860050	149-91-7	Gallic acid, 98%	5GR	4,733	Air/Sea/Road	29182900
012933.03	ALF-012933-03	12064-03-8	Gallium antimonide, 99.99% (metals basis)	1g	7,663	Air/Sea/Road	28419000
045628.KS	ALF-045628-KS	0	Gallium arsenide Optical Window, 12.7mm (0.5in) dia x 1mm (0.04in) thick	1each	23,569	Air/Sea/Road	90279090
088458.04	ALF-088458-04	1303-00-0	Gallium arsenide, 99.999% (metals basis)	2g	14,029	Air/Sea/Road	28429090
012478.03	ALF-012478-03	0	Gallium Indium eutectic, 99.99% (metals basis)	1g	4,641	Air/Sea/Road	81129900
014634.03	ALF-014634-03	0	Gallium Indium Tin eutectic, 99.99% (metals basis)	1g	3,785	Air/Sea/Road	81129900
010186.14	ALF-010186-14	7440-55-3	Gallium ingot, 99.99999% (metals basis)	25g	29,462	Air/Sea/Road	81129200
010186.18	ALF-010186-18	7440-55-3	Gallium ingot, 99.99999% (metals basis)	50g	37,274	Air/Sea/Road	81129900
044325.09	ALF-044325-09	7440-55-3	Gallium pellets, 6mm dia, 99.99999% (metals basis)	10g	9,937	Air/Sea/Road	81129900
012266.04	ALF-012266-04	12063-98-8	Gallium phosphide, 99.999% (metals basis)	2g	13,076	Air/Sea/Road	28480090
012266.09	ALF-012266-09	12063-98-8	Gallium phosphide, 99.999% (metals basis)	10g	19,689	Air/Sea/Road	28480090
035696.03	ALF-035696-03	24597-12-4	Gallium(II) chloride, ultra dry, 99.999% (metals basis)	1g	5,479	Air/Sea/Road	28273990
041881.03	ALF-041881-03	12024-14-5	Gallium(II) telluride, 99.999% (metals basis)	1g	9,151	Air/Sea/Road	28429090

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042086.06	ALF-042086-06	14405-43-7	Gallium(III) 2,4-pentanedionate, 99.99% (metals basis)	5g	10,693	Air/Sea/Road	29141990
035697.03	ALF-035697-03	13450-88-9	Gallium(III) bromide, ultra dry, 99.998% (metals basis)	1g	9,235	Air/Sea/Road	28275990
444100050	444100050	13450-90-3	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	5GR	7,227	Air/Sea/Road	28273990
043879.06	ALF-043879-06	13450-90-3	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	5g	6,468	Air/Sea/Road	28273990
043879.14	ALF-043879-14	13450-90-3	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	25g	18,377	Air/Sea/Road	28273990
045026.06	ALF-045026-06	13450-90-3	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	5g	5,665	Air/Sea/Road	28273990
045026.14	ALF-045026-14	13450-90-3	Gallium(III) chloride, ultra dry, 99.999% (metals basis)	25g	14,432	Air/Sea/Road	28273990
013987.03	ALF-013987-03	7783-51-9	Gallium(III) fluoride, 99.995% (metals basis)	1g	11,657	Air/Sea/Road	28261990
035699.03	ALF-035699-03	13450-91-4	Gallium(III) iodide, ultra dry, 99.999% (metals basis)	1g	5,430	Air/Sea/Road	28276090
035699.06	ALF-035699-06	13450-91-4	Gallium(III) iodide, ultra dry, 99.999% (metals basis)	5g	10,693	Air/Sea/Road	28276090
035699.14	ALF-035699-14	0	Gallium(III) iodide, ultra dry, 99.999% (metals basis)	25g	28,032	POR	28276090
047148.03	ALF-047148-03	0	Gallium(III) iodide, ultra dry, 99.999% (metals basis)	1g	3,312	POR	28276090
036583.06	ALF-036583-06	4452-61-3	Gallium(III) isopropoxide, mixture of oligomers, 99%	5g	14,700	Air/Sea/Road	29051990
032116.06	ALF-032116-06	69365-72-6	Gallium(III) nitrate hydrate, 99.9% (metals basis)	5g	5,962	Air/Sea/Road	28342990
032116.14	ALF-032116-14	69365-72-6	Gallium(III) nitrate hydrate, 99.9% (metals basis)	25g	21,325	Air/Sea/Road	28342990
212440010	212440010	69365-72-6	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	1GR	4,640	Air/Sea/Road	28342980
212440050	212440050	69365-72-6	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	5GR	5,774	Air/Sea/Road	28342980
212440250	212440250	69365-72-6	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	25GR	19,018	Air/Sea/Road	28342980
212441000	212441000	69365-72-6	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	100GR	67,195	Air/Sea/Road	28342980
011150.06	ALF-011150-06	69365-72-6	Gallium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	5GR	6,735	Air/Sea/Road	28342990
011150.14	ALF-011150-14	69365-72-6	Gallium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	25GR	22,027	Air/Sea/Road	28342990
011150.22	ALF-011150-22	69365-72-6	Gallium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	100GR	70,709	Air/Sea/Road	28342990
011150.36	ALF-011150-36	69365-72-6	Gallium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	500GR	370,998	Air/Sea/Road	28342990
032102.14	ALF-032102-14	12024-21-4	Gallium(III) oxide, 99.99% (metals basis)	25g	20,061	Air/Sea/Road	28259090
201100050	201100050	12024-21-4	Gallium(III) oxide, 99.99+%, (trace metal basis)	5GR	8,883	Air/Sea/Road	28259085
201100500	201100500	12024-21-4	Gallium(III) oxide, 99.99+%, (trace metal basis)	50GR	45,621	Air/Sea/Road	28259085
011151.06	ALF-011151-06	12024-21-4	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	5g	6,011	Air/Sea/Road	28259090
011151.14	ALF-011151-14	12024-21-4	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	25g	21,325	Air/Sea/Road	28259090
042528.06	ALF-042528-06	12024-21-4	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	5g	6,499	Air/Sea/Road	28259090
045572.03	ALF-045572-03	12024-24-7	Gallium(III) selenide, 99.99% (metals basis)	1g	1,942	Air/Sea/Road	28429090
011152.09	ALF-011152-09	13780-42-2	Gallium(III) sulfate hydrate, Puratronic r, 99.999% (metals basis)	10GR	10,496	Air/Sea/Road	28332990
011152.18	ALF-011152-18	13780-42-2	Gallium(III) sulfate hydrate, Puratronic r, 99.999% (metals basis)	50GR	34,713	Air/Sea/Road	28332990
013387.02	ALF-013387-02	12024-22-5	Gallium(III) sulfide, 99.99% (metals basis)	0.5g	3,289	Air/Sea/Road	28309010
343930010	343930010	74974-60-0	Gallium(III) trifluoromethanesulfonate, 99%	1GR	12,189	Air/Sea/Road	29312000
193070010	193070010	7440-55-3	Gallium, 99.9999%, (trace metal basis)	1GR	4,843	Air/Sea/Road	81129900

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193070050	193070050	7440-55-3	Gallium, 99.9999%, (trace metal basis)	5GR	10,861	Air/Sea/Road	28051990
193070250	193070250	7440-55-3	Gallium, 99.9999%, (trace metal basis)	25GR	38,647	Air/Sea/Road	81129900
088066.AE	ALF-088066-AE	0	Gallium, AAS standard solution, Specpure r, Ga 1000^mg/ml	100ml	3,992	Air/Sea/Road	
154430100	154430100	1562-85-2	Gallocyanine	10GR	7,037	Air/Sea/Road	29349990
154430250	154430250	1562-85-2	Gallocyanine	25GR	7,491	Air/Sea/Road	32049000
119850010	119850010	2370-18-5	Galvinoxyl free radical, 98%	1GR	5,698	Air/Sea/Road	29143990
225670010	225670010	1676-73-9	gamma-Benzyl L-glutamate, 99%	1GR	3,865	Air/Sea/Road	29224990
225670050	225670050	1676-73-9	gamma-Benzyl L-glutamate, 99%	5GR	8,609	Air/Sea/Road	29224990
108130010	108130010	96-48-0	gamma-Butyrolactone, 99+%	1LT	13,093	Air/Sea/Road	29322020
108130025	108130025	96-48-0	gamma-Butyrolactone, 99+%	2.5LT	12,097	Air/Sea/Road	29322020
108130100	108130100	96-48-0	gamma-Butyrolactone, 99+%	10LT	33,478	Air/Sea/Road	29322090
394170250	394170250	695-06-7	gamma-Hexalactone, 98%	25GR	2,009	Air/Sea/Road	29322090
129400250	129400250	104-50-7	gamma-Octanoic lactone, 98%	25GR	8,263	Air/Sea/Road	29322090
129401000	129401000	104-50-7	gamma-Octanoic lactone, 98%	100GR	28,500	Air/Sea/Road	29322990
207501000	207501000	99-85-4	gamma-Terpinene, 97%, stabilized	100ML	6,041	Air/Sea/Road	29021900
207505000	207505000	99-85-4	gamma-Terpinene, 97%, stabilized	500ML	16,827	Air/Sea/Road	29021900
259490250	259490250	104-67-6	gamma-Undecalactone, 98%	25ML	2,100	Air/Sea/Road	29322990
259491000	259491000	104-67-6	gamma-Undecalactone, 98%	100ML	6,313	Air/Sea/Road	29322990
140790050	140790050	108-29-2	gamma-Valerolactone, 98%	5ML	2,847	Air/Sea/Road	29322990
140791000	140791000	108-29-2	gamma-Valerolactone, 98%	100ML	4,456	Air/Sea/Road	29322990
140795000	140795000	108-29-2	gamma-Valerolactone, 98%	500ML	16,700	Air/Sea/Road	29322990
461710050	461710050	82410-32-0	Ganciclovir, 98%	5GR	11,400	Air/Sea/Road	29335990
J66036.03	ALF-J66036-03	180200-66-2	Gatifloxacin sesquihydrate	1g	6,672	Air/Sea/Road	29335990
460230010	460230010	112811-59-3	Gatifloxacin, 98%	1GR	2,562	Air/Sea/Road	29335990
460230050	460230050	112811-59-3	Gatifloxacin, 98%	5GR	3,850	Air/Sea/Road	29335990
460230250	460230250	112811-59-3	Gatifloxacin, 98%	25GR	12,941	Air/Sea/Road	29335990
J60684.MA	ALF-J60684-MA	67469-78-7	GBR 12909 dihydrochloride	10mg	11,334	Air/Sea/Road	29335995
J62755.AP	ALF-J62755-AP	0	Gelatin blocking buffer, 1% in PBS	500ml	5,360	Air/Sea/Road	38220000
J62755.K2	ALF-J62755-K2	0	Gelatin blocking buffer, 1% in PBS	1L	9,092	Air/Sea/Road	38220000
410870025	410870025	9000-70-8	Gelatin, for analysis, granular	2.5KG	35,844	Air/Sea/Road	35030010
410875000	410875000	9000-70-8	Gelatin, for analysis, granular	500GR	12,674	Air/Sea/Road	35030010
J61548.22	ALF-J61548-22	9000-70-8	Gelatin, type A, 175 Bloom	100g	2,343	Air/Sea/Road	35030010
J61548.36	ALF-J61548-36	9000-70-8	Gelatin, type A, 175 Bloom	500g	5,906	Air/Sea/Road	35030010
461790050	461790050	25812-30-0	Gemfibrozil, 98%	5GR	6,200	Air/Sea/Road	29189900
328270250	328270250	446-72-0	Genistein, 99%, synthetic	25MG	15,385	Air/Sea/Road	29329900
J62834.03	ALF-J62834-03	1405-41-0	Gentamicin sulfate, 600 I.U./mg	1g	1,755	Air/Sea/Road	29419090
J62834.06	ALF-J62834-06	1405-41-0	Gentamicin sulfate, 600 I.U./mg	5g	10,476	Air/Sea/Road	29419090
466832500	466832500	0	Gentiopicroside	250MG	31,349	Air/Sea/Road	
A18750.14	ALF-A18750-14	459-80-3	Geranic acid, 98% (sum of isomers)	25g	4,192	Air/Sea/Road	29161990
A13736.0B	ALF-A13736-0B	106-24-1	Geraniol, 97%	1000GR	13,393	Air/Sea/Road	29052220
A13736.18	ALF-A13736-18	106-24-1	Geraniol, 97%	50GR	2,916	Air/Sea/Road	29052220
A13736.30	ALF-A13736-30	106-24-1	Geraniol, 97%	250GR	6,383	Air/Sea/Road	29052220
410901000	410901000	106-24-1	Geraniol, 99%	100GR	6,729	Air/Sea/Road	29052200
A19864.14	ALF-A19864-14	105-87-3	Geranyl acetate, 98%	25GR	4,106	Air/Sea/Road	29153990
A19864.22	ALF-A19864-22	105-87-3	Geranyl acetate, 98%	100GR	5,785	Air/Sea/Road	29153990
A14093.06	ALF-A14093-06	6138-90-5	Geranyl bromide, 96%	5GR	3,134	Air/Sea/Road	29033920
A14093.14	ALF-A14093-14	6138-90-5	Geranyl bromide, 96%	25GR	9,230	Air/Sea/Road	29033920
A14093.22	ALF-A14093-22	6138-90-5	Geranyl bromide, 96%	100GR	32,887	Air/Sea/Road	29033920
278360025	278360025	1113-21-9	Geranyl linalool, ca. 95%, tech., mixture of isomers	2.5GR	10,813	Air/Sea/Road	29052230
A19184.14	ALF-A19184-14	689-67-8	Geranylacetone, (E)+(Z), 97%, (Z)-isomer (nerylacetone) ca 45%	25GR	2,159	Air/Sea/Road	29141990
A19184.22	ALF-A19184-22	689-67-8	Geranylacetone, (E)+(Z), 97%, (Z)-isomer (nerylacetone) ca 45%	100GR	8,753	Air/Sea/Road	29141990
190000100	190000100	1310-53-8	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	10GR	15,356	Air/Sea/Road	28256010
190000500	190000500	1310-53-8	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	50GR	53,800	Air/Sea/Road	28256010
190002500	190002500	1310-53-8	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	250GR	259,635	Air/Sea/Road	28256010
040816.03	ALF-040816-03	25063-27-8	Germanium n-butoxide, 97+%	1g	3,721	Air/Sea/Road	29051990
040816.14	ALF-040816-14	25063-27-8	Germanium n-butoxide, 97+%	25g	29,001	Air/Sea/Road	29051990
000123.09	ALF-000123-09	7440-56-4	Germanium pieces, 2cm (0.8in) & down, 99.9999% (metals basis)	10g	11,538	Air/Sea/Road	81129200
000123.18	ALF-000123-18	7440-56-4	Germanium pieces, 2cm (0.8in) & down, 99.9999% (metals basis)	50g	28,816	Air/Sea/Road	81129200
011144.06	ALF-011144-06	7440-56-4	Germanium pieces, 2cm (0.8in) & down, Puratronic r, 99.9999+% (metals basis)	5g	7,697	Air/Sea/Road	81129200

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
197150050	197150050	10038-98-9	Germanium tetrachloride, 99.99%, (trace metal basis)	5GR	10,349	Air/Sea/Road	28273990
197150250	197150250	10038-98-9	Germanium tetrachloride, 99.99%, (trace metal basis)	25GR	34,432	Air/Sea/Road	28129000
197151000	197151000	10038-98-9	Germanium tetrachloride, 99.99%, (trace metal basis)	100GR	94,431	Air/Sea/Road	28273990
045461.03	ALF-045461-03	12025-39-7	Germanium(II) telluride, 99.999%	1g	5,598	Air/Sea/Road	28429090
045461.06	ALF-045461-06	12025-39-7	Germanium(II) telluride, 99.999%	5g	20,482	Air/Sea/Road	28429090
014679.03	ALF-014679-03	14165-55-0	Germanium(IV) ethoxide, 97%	1g	1,646	Air/Sea/Road	29051990
014679.06	ALF-014679-06	14165-55-0	Germanium(IV) ethoxide, 97%	5g	9,410	Air/Sea/Road	29051990
043052.03	ALF-043052-03	14165-55-0	Germanium(IV) ethoxide, 99.995% (metals basis)	1g	3,788	Air/Sea/Road	29051990
042673.06	ALF-042673-06	21154-48-3	Germanium(IV) isopropoxide, 99.9% (metals basis)	5g	9,386	Air/Sea/Road	29051990
A18437.06	ALF-A18437-06	992-91-6	Germanium(IV) methoxide, 98%	5GR	9,470	Air/Sea/Road	29051990
A18437.14	ALF-A18437-14	992-91-6	Germanium(IV) methoxide, 98%	25GR	40,453	Air/Sea/Road	29051990
011155.06	ALF-011155-06	1310-53-8	Germanium(IV) oxide, Puratronic r, 99.999% (metals basis)	5g	7,114	Air/Sea/Road	28256010
011155.14	ALF-011155-14	1310-53-8	Germanium(IV) oxide, Puratronic r, 99.999% (metals basis)	25g	25,815	Air/Sea/Road	28256010
193110010	193110010	7440-56-4	Germanium, 99.999%, (trace metal basis), powder	1GR	5,295	Air/Sea/Road	81129200
193110100	193110100	7440-56-4	Germanium, 99.999%, (trace metal basis), powder	10GR	26,382	Air/Sea/Road	28051990
193110500	193110500	7440-56-4	Germanium, 99.999%, (trace metal basis), powder	50GR	82,061	Air/Sea/Road	81129200
088067.AE	ALF-088067-AE	0	Germanium, AAS standard solution, Specpure r, Ge 1000^mg/ml	100ml	4,306	Air/Sea/Road	
468652500	468652500	0	Gestodene		15,351		
J67602.AP	ALF-J67602-AP	0	Gey's Balanced Salt Solution (10X) kit, with calcium, with magnesium, with phenol red	500ml	10,662	Air/Sea/Road	38249900
J67761.AP	ALF-J67761-AP	0	Gey's Balanced Salt Solution (10X), without calcium, without magnesium, with phenol red	500ml	9,190	Air/Sea/Road	38249900
J67569.AP	ALF-J67569-AP	0	Gey's Balanced Salt Solution, with calcium, with magnesium, without phenol	500ml	8,003	Air/Sea/Road	38249900
J66661.MD	ALF-J66661-MD	0	Gibberellic Acid A4+A7, 90%	250mg	2,597		
119860010	119860010	77-06-5	Gibberellic acid, 90%	1GR	8,424	Air/Sea/Road	29162000
119860050	119860050	77-06-5	Gibberellic acid, 90%	5GR	17,494	Air/Sea/Road	29322990
119860250	119860250	77-06-5	Gibberellic acid, 90%	25GR	64,171	Air/Sea/Road	29322990
A17843.03	ALF-A17843-03	77-06-5	Gibberellic acid, 90+%	1GR	3,808	Air/Sea/Road	29322090
A17843.06	ALF-A17843-06	77-06-5	Gibberellic acid, 90+%	5GR	7,517	Air/Sea/Road	29322090
A17843.14	ALF-A17843-14	77-06-5	Gibberellic acid, 90+%	25GR	26,331	Air/Sea/Road	29322090
045569.04	ALF-045569-04	77-06-5	Gibberellic acid, 98%	2g	5,393	Air/Sea/Road	29322090
045569.ME	ALF-045569-ME	77-06-5	Gibberellic acid, 98%	500mg	4,554	Air/Sea/Road	29322090
410910010	410910010	77-06-5	Gibberellic acid, 99%	1GR	8,424	Air/Sea/Road	29162000
B21172.09	ALF-B21172-09	51811-82-6	Giemsa Stain	10GR	2,349	Air/Sea/Road	29343000
B21172.18	ALF-B21172-18	51811-82-6	Giemsa Stain	50GR	8,197	Air/Sea/Road	29343000
153230050	153230050	51811-82-6	Giemsa Stain, pure, high purity biological stain	5GR	8,646	Air/Sea/Road	32041911
153230250	153230250	51811-82-6	Giemsa Stain, pure, high purity biological stain	25GR	30,836	Air/Sea/Road	32041900
J62384.F+	ALF-J62384-F+	15291-75-5	Ginkgolide A	20mg	8,974		
119870500	119870500	123-46-6	Girard's Reagent T, 99%	50GR	3,868	Air/Sea/Road	29280090
119872500	119872500	123-46-6	Girard's Reagent T, 99%	250GR	10,974	Air/Sea/Road	29280090
465941000	465941000		Glass beads, 1 mm	100GR	2,892	Air/Sea/Road	70182000
465945000	465945000		Glass beads, 1 mm	500GR	6,305	Air/Sea/Road	70182000
465951000	465951000		Glass beads, 5 mm	100GR	2,892	Air/Sea/Road	70179090
465955000	465955000		Glass beads, 5 mm	500GR	6,861	Air/Sea/Road	70179090
397640250	397640250		Glass beads, 500-750 micron	25GR	4,233	Air/Sea/Road	38220000
397641000	397641000		Glass beads, 500-750 micron	100GR	7,247	Air/Sea/Road	70182000
045635.KS	ALF-045635-KS	0	Glass Ceramic Rectangular Plate;Length (mm), 100;Width (mm), 150;Thick (mm), 9.5	1each	20,905	Air/Sea/Road	69141000
386062500	386062500	65997-17-3	Glass wool	250GR	5,155	Air/Sea/Road	70199000
039027.KT	ALF-039027-KT	0	Glassy Carbon Boat;Vol (ml), 3;Length (mm), 53;Width (mm), 16;Ht (mm),10	1each	57,399	Air/Sea/Road	38011000

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040961.KT	ALF-040961-KT	0	Glassy Carbon E-Beam Evaporating Crucible; Vol(ml), 7; Top Dia(mm), 34; Bot Dia(mm), 26; Height(mm), 17; Angle, 15^o	1each	35,354	Air/Sea/Road	38011000
038025.FI	ALF-038025-FI	0	Glassy carbon plate, 2mm (0.08in) thick, type 1	50x50mm	19,053	Air/Sea/Road	38011000
042820.FF	ALF-042820-FF	7440-44-0	Glassy carbon plate, 3mm (0.1in) thick, type 2	25x25mm	13,435	Air/Sea/Road	38011000
042824.DR	ALF-042824-DR	7440-44-0	Glassy carbon rod, 3mm (0.1in) dia, type 2	200mm	59,918	Air/Sea/Road	38011000
042825.DJ	ALF-042825-DJ	7440-44-0	Glassy carbon rod, 4mm (0.16in) dia, type 2	50mm	21,022	Air/Sea/Road	38011000
038004.09	ALF-038004-09	7440-44-0	Glassy carbon spherical powder, 0.4-12 micron, type 1	10g	4,729	Air/Sea/Road	38011000
038008.09	ALF-038008-09	0	Glassy carbon spherical powder, 0.4-12 micron, type 2	10g	6,934	Air/Sea/Road	38011000
041481.18	ALF-041481-18	0	Glassy carbon spherical powder, 400-630 micron, type 2	50g	8,595	Air/Sea/Road	38011000
042813.18	ALF-042813-18	0	Glassy carbon splinter powder, 200-400 micron, type 2	50g	16,974	Air/Sea/Road	38011000
041259.09	ALF-041259-09	0	Glassy carbon splinter powder, 20-50 micron, type 2	10g	2,985	Air/Sea/Road	38011000
461070010	461070010	21187-98-4	Gliclazide	1GR	6,848	Air/Sea/Road	29359090
J62032.MC	ALF-J62032-MC	93479-97-1	Glimepiride	100mg	6,993	Air/Sea/Road	29359090
J63398.03	ALF-J63398-03	29094-61-9	Glipizide	1g	7,566	Air/Sea/Road	29359090
042909.KF	ALF-042909-KF	0	Glove Bag Clamp	1pc	19,291	Air/Sea/Road	76169990
119890010	119890010	526-95-4	Gluconic acid, 50 wt% solution in water	1LT	4,680	Air/Sea/Road	29181600
119890025	119890025	526-95-4	Gluconic acid, 50 wt% solution in water	2.5LT	5,423	Air/Sea/Road	29181690
119890100	119890100	526-95-4	Gluconic acid, 50 wt% solution in water	10LT	23,385	Air/Sea/Road	29181600
229320010	229320010	299-27-4	Gluconic acid, potassium salt, 99%	1KG	16,125	Air/Sea/Road	29181600
181390010	181390010	527-07-1	Gluconic acid, sodium salt, 98%	1KG	4,204	Air/Sea/Road	29181600
181390025	181390025	527-07-1	Gluconic acid, sodium salt, 98%	2.5KG	8,296	Air/Sea/Road	29181690
181390050	181390050	527-07-1	Gluconic acid, sodium salt, 98%	5GR	2,489	Air/Sea/Road	29181600
181390100	181390100	527-07-1	Gluconic acid, sodium salt, 98%	10KG	41,156	Air/Sea/Road	29181600
J61181.4I	ALF-J61181-4I	9001-40-5	Glucose-6-phosphate dehydrogenase	1 kilounit	16,108	Air/Sea/Road	35079090
J60117.4I	ALF-J60117-4I	9001-40-5	Glucose-6-phosphate dehydrogenase, Leuconostoc mesenteroides	1 kilounit	5,409	Air/Sea/Road	35079090
J66186.MD	ALF-J66186-MD	77182-82-2	Glufosinate ammonium, 95%	250mg	7,358	Air/Sea/Road	29314990
A18390.06	ALF-A18390-06	1497-49-0	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	5GR	4,291	Air/Sea/Road	29215990
A18390.14	ALF-A18390-14	1497-49-0	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	25GR	16,855	Air/Sea/Road	29215990
A18390.22	ALF-A18390-22	1497-49-0	Glutaconic aldehyde dianilide hydrochloride, mixture of isomers, 98%	100GR	51,386	Air/Sea/Road	29215990
J60044.4I	ALF-J60044-4I	9000-97-9	Glutamic oxalacetic transaminase, porcine heart	1 kilounit	1,823	Air/Sea/Road	35079090
J62109.4I	ALF-J62109-4I	9000-86-6	Glutamic pyruvic transaminase, porcine heart	1 kilounit	2,594	Air/Sea/Road	35079090
A17876.OF	ALF-A17876-OF	111-30-8	Glutaraldehyde, 25% aq. soln.	2500ML	9,658	Air/Sea/Road	29121990
A17876.AE	ALF-A17876-AE	111-30-8	Glutaraldehyde, 25% aq. soln.	100ML	2,387	Air/Sea/Road	29121990
A17876.AP	ALF-A17876-AP	111-30-8	Glutaraldehyde, 25% aq. soln.	500ML	2,206	Air/Sea/Road	29121990
A10500.OE	ALF-A10500-OE	111-30-8	Glutaraldehyde, 50% aq. soln.	2500GR	10,626	Air/Sea/Road	29121990
A10500.22	ALF-A10500-22	111-30-8	Glutaraldehyde, 50% aq. soln.	100GR	2,096	Air/Sea/Road	29121990
A10500.36	ALF-A10500-36	111-30-8	Glutaraldehyde, 50% aq. soln.	500GR	4,503	Air/Sea/Road	29121990
A14595.14	ALF-A14595-14	110-94-1	Glutaric acid, 99%	25GR	1,956	Air/Sea/Road	29171990
A14595.22	ALF-A14595-22	110-94-1	Glutaric acid, 99%	100GR	4,715	Air/Sea/Road	29171990
A14595.36	ALF-A14595-36	110-94-1	Glutaric acid, 99%	500GR	9,658	Air/Sea/Road	29171990
119960250	119960250	110-94-1	Glutaric acid, 99%	25GR	2,121	Air/Sea/Road	29171990
119961000	119961000	110-94-1	Glutaric acid, 99%	100GR	6,968	Air/Sea/Road	29171990
119965000	119965000	110-94-1	Glutaric acid, 99%	500GR	21,410	Air/Sea/Road	29171990
119970025	119970025	108-55-4	Glutaric anhydride, 95%	2.5KG	115,241	Air/Sea/Road	29171990
119970050	119970050	108-55-4	Glutaric anhydride, 95%	5GR	2,073	Air/Sea/Road	29171990
119971000	119971000	108-55-4	Glutaric anhydride, 95%	100GR	8,769	Air/Sea/Road	29171990
119975000	119975000	108-55-4	Glutaric anhydride, 95%	500GR	17,263	Air/Sea/Road	29171990
A11152.0B	ALF-A11152-0B	108-55-4	Glutaric anhydride, 98%	1000GR	20,409	Air/Sea/Road	29171990
A11152.18	ALF-A11152-18	108-55-4	Glutaric anhydride, 98%	50GR	2,378	Air/Sea/Road	29171990
A11152.22	ALF-A11152-22	108-55-4	Glutaric anhydride, 98%	100GR	4,173	Air/Sea/Road	29171990

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A11152.30	ALF-A11152-30	108-55-4	Glutaric anhydride, 98%	250GR	6,678	Air/Sea/Road	29171990
119980010	119980010	111-30-8	Glutaric dialdehyde, 25 wt.% solution in water	1LT	16,649	Air/Sea/Road	29121900
119980025	119980025	111-30-8	Glutaric dialdehyde, 25 wt.% solution in water	2.5LT	9,728	Air/Sea/Road	29121990
119980100	119980100	111-30-8	Glutaric dialdehyde, 25 wt.% solution in water	10LT	30,587	Sea/Road	29121990
119980250	119980250	111-30-8	Glutaric dialdehyde, 25 wt.% solution in water	25ML	4,210	Air/Sea/Road	29121990
L00968.06	ALF-L00968-06	1121-89-7	Glutarimide, 98%	5GR	2,521	Air/Sea/Road	29251990
L00968.14	ALF-L00968-14	1121-89-7	Glutarimide, 98%	25GR	6,439	Air/Sea/Road	29251990
L00968.22	ALF-L00968-22	1121-89-7	Glutarimide, 98%	100GR	20,682	Air/Sea/Road	29251990
B23663.09	ALF-B23663-09	544-13-8	Glutaronitrile, 99%	10GR	3,361	Air/Sea/Road	29269000
B23663.18	ALF-B23663-18	544-13-8	Glutaronitrile, 99%	50GR	7,107	Air/Sea/Road	29269000
119990250	119990250	2873-74-7	Glutaryl dichloride, 97%	25ML	9,921	Air/Sea/Road	29171990
119991000	119991000	2873-74-7	Glutaryl dichloride, 97%	100ML	19,647	Air/Sea/Road	29171990
120000010	120000010	70-18-8	Glutathione, 98%, for analysis, reduced	1GR	4,599	Air/Sea/Road	29309099
120000050	120000050	70-18-8	Glutathione, 98%, for analysis, reduced	5GR	3,897	Air/Sea/Road	29309099
120000250	120000250	70-18-8	Glutathione, 98%, for analysis, reduced	25GR	18,720	Air/Sea/Road	29309099
120001000	120001000	70-18-8	Glutathione, 98%, for analysis, reduced	100GR	38,961	Air/Sea/Road	29309099
120005000	120005000	70-18-8	Glutathione, 98%, for analysis, reduced	500GR	144,097	Air/Sea/Road	29309070
B21459.14	ALF-B21459-14	10238-21-8	Glybenzcyclamide, 99%	25GR	6,677	Air/Sea/Road	29350090
B21459.22	ALF-B21459-22	10238-21-8	Glybenzcyclamide, 99%	100GR	41,910	Air/Sea/Road	29350090
368120010	368120010	122-32-7	Glycerine trioleate, 99%	1ML	9,435	Air/Sea/Road	29161500
259772500	259772500	4740-78-7	Glycerol formal, 99+%, mixture of isomers, stabilized	250ML	7,760	Air/Sea/Road	29329900
043883.30	ALF-043883-30	31566-31-1	Glycerol monostearate, purified	250g	3,802	Air/Sea/Road	29157020
043883.A7	ALF-043883-A7	31566-31-1	Glycerol monostearate, purified	5kg	29,813	Air/Sea/Road	29157020
A17132.OE	ALF-A17132-OE	102-76-1	Glycerol triacetate, 99%	2500GR	6,176	Air/Sea/Road	29153990
A17132.36	ALF-A17132-36	102-76-1	Glycerol triacetate, 99%	500GR	2,330	Air/Sea/Road	29153990
A11830.OB	ALF-A11830-OB	60-01-5	Glycerol tributyrate, 97%	1000g	12,173	Air/Sea/Road	29156010
A11830.18	ALF-A11830-18	60-01-5	Glycerol tributyrate, 97%	50g	2,523	Air/Sea/Road	29156010
A11830.30	ALF-A11830-30	60-01-5	Glycerol tributyrate, 97%	250g	5,430	Air/Sea/Road	29156010
A10922.03	ALF-A10922-03	555-44-2	Glycerol tripalmitate, 98%	1GR	4,738	Air/Sea/Road	29157010
A10922.06	ALF-A10922-06	555-44-2	Glycerol tripalmitate, 98%	5GR	13,794	Air/Sea/Road	29157010
A10922.14	ALF-A10922-14	555-44-2	Glycerol tripalmitate, 98%	25GR	25,784	Air/Sea/Road	29157010
327255000	327255000	56-81-5	Glycerol, 99.5%, for molecular biology, DNase, RNase and Protease free	500ML	22,788	Air/Sea/Road	15200000
184690025	184690025	56-81-5	Glycerol, 99.5+%, for spectroscopy	2.5LT	24,305	Air/Sea/Road	15200000
184695000	184695000	56-81-5	Glycerol, 99.5+%, for spectroscopy	500ML	10,135	Air/Sea/Road	15200000
410985000	410985000	56-81-5	Glycerol, 99.6%, ACS reagent	500ML	8,850	Air/Sea/Road	15200000
A16205.OD	ALF-A16205-OD	56-81-5	Glycerol, 99+%	10000ML	19,373	Air/Sea/Road	29054500
A16205.OF	ALF-A16205-OF	56-81-5	Glycerol, 99+%	2500ML	5,486	Air/Sea/Road	29054500
A16205.AP	ALF-A16205-AP	56-81-5	Glycerol, 99+%	500ML	1,918	Air/Sea/Road	29054500
158920010	158920010	56-81-5	Glycerol, 99+%, extra pure	1LT	6,181	Air/Sea/Road	15200000
158920025	158920025	56-81-5	Glycerol, 99+%, extra pure	2.5LT	19,611	Air/Sea/Road	15200000
158920100	158920100	56-81-5	Glycerol, 99+%, extra pure	10LT	32,096	Air/Sea/Road	29054900
158920250	158920250	56-81-5	Glycerol, 99+%, extra pure	25LT	62,104	Air/Sea/Road	29054900
158922500	158922500	56-81-5	Glycerol, 99+%, extra pure	250ML	2,357	Air/Sea/Road	15200000
332031000	332031000	56-81-5	Glycerol, 99+%, pure, synthetic	100ML	6,715	Air/Sea/Road	29054500
036646.K2	ALF-036646-K2	56-81-5	Glycerol, ACS, 99.5+%	1L	7,447	Air/Sea/Road	29054500
J62399.AP	ALF-J62399-AP	56-81-5	Glycerol, Cell Culture Grade	500ml	12,193	Air/Sea/Road	29054500
295600010	295600010	56-81-5	Glycerol, for analysis, 86-88% wt% aqueous solution	1LT	13,260	Air/Sea/Road	29054900
295602500	295602500	56-81-5	Glycerol, for analysis, 86-88% wt% aqueous solution	250ML	3,459	Air/Sea/Road	15200000
J64719.AE	ALF-J64719-AE	56-81-5	Glycerol, ultrapure, 99.5+%	100ml	3,779	Air/Sea/Road	29054500
J64719.AK	ALF-J64719-AK	56-81-5	Glycerol, ultrapure, 99.5+%	250ml	7,633	Air/Sea/Road	29054500
J64719.AP	ALF-J64719-AP	56-81-5	Glycerol, ultrapure, 99.5+%	500ml	3,773	Air/Sea/Road	29054500
038988.AP	ALF-038988-AP	56-81-5	Glycerol, ultrapure, HPLC Grade	500ml	7,633	Air/Sea/Road	29054500
038988.K2	ALF-038988-K2	56-81-5	Glycerol, ultrapure, HPLC Grade	1L	6,815	Air/Sea/Road	29054500
032450.AE	ALF-032450-AE	56-81-5	Glycerol, ultrapure, Spectrophotometric Grade	100ML	4,701	Air/Sea/Road	29054500
032450.K2	ALF-032450-K2	56-81-5	Glycerol, ultrapure, Spectrophotometric Grade	1L	5,650	Air/Sea/Road	29054500
032450.K7	ALF-032450-K7	56-81-5	Glycerol, ultrapure, Spectrophotometric Grade	4L	24,508	Air/Sea/Road	29054500
032450.M1	ALF-032450-M1	56-81-5	Glycerol, ultrapure, Spectrophotometric Grade	4x1L	31,068	Air/Sea/Road	29054500
120050025	120050025	556-52-5	Glycidol, 96%	2.5LT	146,440	Air/Sea/Road	29109000

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120051000	120051000	556-52-5	Glycidol, 96%	100ML	7,110	Air/Sea/Road	29109000
120055000	120055000	556-52-5	Glycidol, 96%	500ML	21,692	Air/Sea/Road	29109000
H64289.06	ALF-H64289-06	115314-14-2	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	5g	4,953	Air/Sea/Road	29109000
H64289.14	ALF-H64289-14	115314-14-2	Glycidyl (S)-(+)-3-nitrobenzenesulfonate, 98%	25g	19,206	Air/Sea/Road	29109000
L10136.14	ALF-L10136-14	2210-79-9	Glycidyl 2-methylphenyl ether, tech. 85%	25g	1,442	Air/Sea/Road	29109000
L10136.22	ALF-L10136-22	2210-79-9	Glycidyl 2-methylphenyl ether, tech. 85%	100g	6,275	Air/Sea/Road	29109000
A19780.06	ALF-A19780-06	2211-94-1	Glycidyl 4-methoxyphenyl ether, 98%	5GR	4,065	Air/Sea/Road	29109000
A19780.14	ALF-A19780-14	2211-94-1	Glycidyl 4-methoxyphenyl ether, 98%	25GR	10,889	Air/Sea/Road	29109000
A19780.22	ALF-A19780-22	2211-94-1	Glycidyl 4-methoxyphenyl ether, 98%	100GR	42,250	Air/Sea/Road	29109000
L11133.18	ALF-L11133-18	106-91-2	Glycidyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	50GR	1,922	Air/Sea/Road	29161400
L11133.30	ALF-L11133-30	106-91-2	Glycidyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	250GR	3,300	Air/Sea/Road	29161400
165890025	165890025	106-91-2	Glycidyl methacrylate, 97%, stabilized	2.5KG	43,305	Air/Sea/Road	29141990
165891000	165891000	106-91-2	Glycidyl methacrylate, 97%, stabilized	100GR	2,540	Air/Sea/Road	29161400
165895000	165895000	106-91-2	Glycidyl methacrylate, 97%, stabilized	500GR	11,544	Air/Sea/Road	29161400
B21768.0B	ALF-B21768-0B	122-60-1	Glycidyl phenyl ether, 99%	1000GR	23,324	Air/Sea/Road	29109000
B21768.18	ALF-B21768-18	122-60-1	Glycidyl phenyl ether, 99%	50GR	3,352	Air/Sea/Road	29109000
B21768.30	ALF-B21768-30	122-60-1	Glycidyl phenyl ether, 99%	250GR	5,419	Air/Sea/Road	29109000
135350500	135350500	122-60-1	Glycidyl phenyl ether, 99%	50GR	5,747	Air/Sea/Road	29109000
135352500	135352500	122-60-1	Glycidyl phenyl ether, 99%	250GR	24,858	Air/Sea/Road	29109000
A11128.06	ALF-A11128-06	1668-10-6	Glycinamide hydrochloride, 98%	5GR	1,877	Air/Sea/Road	29242990
A11128.14	ALF-A11128-14	1668-10-6	Glycinamide hydrochloride, 98%	25GR	5,275	Air/Sea/Road	29242990
A11128.22	ALF-A11128-22	1668-10-6	Glycinamide hydrochloride, 98%	100GR	23,009	Air/Sea/Road	29242990
120060250	120060250	1668-10-6	Glycinamide hydrochloride, 98%	25GR	9,736	Air/Sea/Road	29241900
120061000	120061000	1668-10-6	Glycinamide hydrochloride, 98%	100GR	33,706	Air/Sea/Road	29241900
120080010	120080010	106-57-0	Glycine anhydride, 98%	1KG	255,135	Air/Sea/Road	29224990
120080050	120080050	106-57-0	Glycine anhydride, 98%	5GR	3,027	Air/Sea/Road	29224990
120080250	120080250	106-57-0	Glycine anhydride, 98%	25GR	7,689	Air/Sea/Road	29224990
120081000	120081000	106-57-0	Glycine anhydride, 98%	100GR	26,402	Air/Sea/Road	29224990
A18822.14	ALF-A18822-14	106-57-0	Glycine anhydride, 99%	25GR	4,964	Air/Sea/Road	29335990
A18822.22	ALF-A18822-22	106-57-0	Glycine anhydride, 99%	100GR	9,749	Air/Sea/Road	29335990
428540050	428540050	2462-31-9	Glycine benzyl ester hydrochloride, 97%	5GR	10,556	Air/Sea/Road	29224990
H56016.06	ALF-H56016-06	1738-76-7	Glycine benzyl ester p-toluenesulfonate salt, 99%	5g	2,262	Air/Sea/Road	29224990
H56016.14	ALF-H56016-14	1738-76-7	Glycine benzyl ester p-toluenesulfonate salt, 99%	25g	6,800	Air/Sea/Road	29224990
H50293.03	ALF-H50293-03	1857-19-8	Glycine dimethylamide, 97%	1GR	4,132	Air/Sea/Road	29241900
H50293.06	ALF-H50293-06	1857-19-8	Glycine dimethylamide, 97%	5GR	16,533	Air/Sea/Road	29241900
H50293.MD	ALF-H50293-MD	1857-19-8	Glycine dimethylamide, 97%	250MG	3,120	Air/Sea/Road	29241900
A10315.0E	ALF-A10315-0E	623-33-6	Glycine ethyl ester hydrochloride, 99%	2500GR	21,319	Air/Sea/Road	29224990
A10315.22	ALF-A10315-22	623-33-6	Glycine ethyl ester hydrochloride, 99%	100GR	1,884	Air/Sea/Road	29224990
A10315.36	ALF-A10315-36	623-33-6	Glycine ethyl ester hydrochloride, 99%	500GR	2,006	Air/Sea/Road	29224990
120090025	120090025	623-33-6	Glycine ethyl ester hydrochloride, 99%	2.5KG	45,425	Air/Sea/Road	29224990
120091000	120091000	623-33-6	Glycine ethyl ester hydrochloride, 99%	100GR	4,787	Air/Sea/Road	29224990
120095000	120095000	623-33-6	Glycine ethyl ester hydrochloride, 99%	500GR	9,891	Air/Sea/Road	29224990
A12162.22	ALF-A12162-22	6000-43-7	Glycine hydrochloride, 98%	100g	3,464	Air/Sea/Road	29224910
411011000	411011000	6000-43-7	Glycine hydrochloride, 98%	100GR	4,662	Air/Sea/Road	29224990
H50249.03	ALF-H50249-03	14019-62-6	Glycine isopropyl ester hydrochloride, 96%	1g	1,487	Air/Sea/Road	29224990
120100025	120100025	5680-79-5	Glycine methyl ester hydrochloride, 98%	2.5KG	103,408	Air/Sea/Road	29224990
120101000	120101000	5680-79-5	Glycine methyl ester hydrochloride, 98%	100GR	5,757	Air/Sea/Road	29224990
120105000	120105000	5680-79-5	Glycine methyl ester hydrochloride, 98%	500GR	20,986	Air/Sea/Road	29224990
A14083.0E	ALF-A14083-0E	5680-79-5	Glycine methyl ester hydrochloride, 99%	2500GR	23,051	Air/Sea/Road	29224990
A14083.22	ALF-A14083-22	5680-79-5	Glycine methyl ester hydrochloride, 99%	100GR	3,038	Air/Sea/Road	29224990
A14083.36	ALF-A14083-36	5680-79-5	Glycine methyl ester hydrochloride, 99%	500GR	10,168	Air/Sea/Road	29224990
H50250.03	ALF-H50250-03	13049-01-9	Glycine n-propyl ester hydrochloride	1g	3,647	Air/Sea/Road	29159090
L17116.03	ALF-L17116-03	27532-96-3	Glycine tert-butyl ester hydrochloride, 99%	1GR	1,932	Air/Sea/Road	29224990

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L17116.06	ALF-L17116-06	27532-96-3	Glycine tert-butyl ester hydrochloride, 99%	5GR	6,678	Air/Sea/Road	29224990
L16258.03	ALF-L16258-03	6456-74-2	Glycine tert-butyl ester, 97%	1GR	3,316	Air/Sea/Road	29224990
L16258.06	ALF-L16258-06	6456-74-2	Glycine tert-butyl ester, 97%	5GR	19,360	Air/Sea/Road	29224990
J67094.AE	ALF-J67094-AE	56-40-6	Glycine, 0.2M buffer soln., pH 2.5, low endotoxin	100ml	3,759	Air/Sea/Road	29224910
J62527.AP	ALF-J62527-AP	56-40-6	Glycine, 0.2M buffer soln., pH 3.0	500ml	9,819	Air/Sea/Road	29224990
J60154.AP	ALF-J60154-AP	56-40-6	Glycine, 0.2M buffer soln., pH 3.5	500ml	9,819	Air/Sea/Road	29224990
J67147.AE	ALF-J67147-AE	56-40-6	Glycine, 0.2M buffer soln., pH 3.5, low endotoxin	100ml	5,244	Air/Sea/Road	29224910
120070010	120070010	56-40-6	Glycine, 98%, extra pure	1KG	8,901	Air/Sea/Road	29224910
120070050	120070050	56-40-6	Glycine, 98%, extra pure	5KG	37,097	Air/Sea/Road	29224910
120070250	120070250	56-40-6	Glycine, 98%, extra pure	25KG	121,283	Air/Sea/Road	29224990
120072500	120072500	56-40-6	Glycine, 98%, extra pure	250GR	3,885	Air/Sea/Road	29224910
A13816.0C	ALF-A13816-0C	56-40-6	Glycine, 99%	10000GR	28,699	Air/Sea/Road	29224910
A13816.0E	ALF-A13816-0E	56-40-6	Glycine, 99%	2500GR	12,610	Air/Sea/Road	29224910
A13816.36	ALF-A13816-36	56-40-6	Glycine, 99%	500GR	2,716	Air/Sea/Road	29224910
385900500	385900500	56-40-6	Glycine, 99%, ACS reagent	50GR	2,464	Air/Sea/Road	29224990
385902500	385902500	56-40-6	Glycine, 99%, ACS reagent	250GR	9,223	Air/Sea/Road	29224990
J62407.36	ALF-J62407-36	56-40-6	Glycine, 99.5+%, Cell Culture Reagent	500g	2,900	Air/Sea/Road	29224990
J62407.A1	ALF-J62407-A1	56-40-6	Glycine, 99.5+%, Cell Culture Reagent	1kg	4,298	Air/Sea/Road	29224990
036435.30	ALF-036435-30	56-40-6	Glycine, 99+%	250g	2,506	Air/Sea/Road	29224910
036435.A1	ALF-036435-A1	56-40-6	Glycine, 99+%	1kg	5,011	Air/Sea/Road	29224910
220910010	220910010	56-40-6	Glycine, 99+%, for analysis	1KG	10,305	Air/Sea/Road	29224910
220910050	220910050	56-40-6	Glycine, 99+%, for analysis	5KG	41,013	Air/Sea/Road	29224990
220910250	220910250	56-40-6	Glycine, 99+%, for analysis	25KG	161,024	Air/Sea/Road	29224990
220911000	220911000	56-40-6	Glycine, 99+%, for analysis	100GR	3,714	Air/Sea/Road	29224910
220912500	220912500	56-40-6	Glycine, 99+%, for analysis	250GR	3,518	Air/Sea/Road	29224910
J16407.36	ALF-J16407-36	56-40-6	Glycine, 99+%, Molecular Biology Grade, Ultrapure, Thermo Scientific	500g	12,063		
043497.22	ALF-043497-22	56-40-6	Glycine, ACS, 98.5+%	100g	5,166	Air/Sea/Road	29224910
043497.36	ALF-043497-36	56-40-6	Glycine, ACS, 98.5+%	500g	7,114	Air/Sea/Road	29224910
J64365.30	ALF-J64365-30	56-40-6	Glycine, Electrophoresis Grade, 99+%	250g	3,170	Air/Sea/Road	29224990
204591000	204591000	6000-44-8	Glycine, sodium salt, 99%	100GR	6,917	Air/Sea/Road	29224990
204595000	204595000	6000-44-8	Glycine, sodium salt, 99%	500GR	25,206	Air/Sea/Road	29224990
466790010	466790010	0	Glycocholic acid hydrate		8,324		
H60133.06	ALF-H60133-06	3741-38-6	Glycol sulfite, 98%	5g	897	Air/Sea/Road	29349900
H60133.14	ALF-H60133-14	3741-38-6	Glycol sulfite, 98%	25g	4,895	Air/Sea/Road	29349900
120120250	120120250	3741-38-6	Glycol sulfite, 98%	25GR	4,300	Air/Sea/Road	29209000
120121000	120121000	3741-38-6	Glycol sulfite, 98%	100GR	16,628	Air/Sea/Road	29209000
L06282.04	ALF-L06282-04	621-63-6	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	2GR	3,399	Air/Sea/Road	29110090
L06282.09	ALF-L06282-09	621-63-6	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	10GR	5,817	Air/Sea/Road	29110090
L06282.18	ALF-L06282-18	621-63-6	Glycolaldehyde diethyl acetal, stab. with ca 0.1% sodium carbonate, 98%	50GR	19,782	Air/Sea/Road	29110090
L07099.03	ALF-L07099-03	30934-97-5	Glycolaldehyde dimethyl acetal, 98%, stab. with ca 0.1% sodium carbonate	1GR	2,532	Air/Sea/Road	29110010
L07099.06	ALF-L07099-06	30934-97-5	Glycolaldehyde dimethyl acetal, 98%, stab. with ca 0.1% sodium carbonate	5GR	7,992	Air/Sea/Road	29110010
411032500	411032500	79-14-1	Glycolic acid, 70%	250GR	10,122	Air/Sea/Road	29181990
A12511.22	ALF-A12511-22	79-14-1	Glycolic acid, 98%	100GR	4,265	Air/Sea/Road	29181990
A12511.36	ALF-A12511-36	79-14-1	Glycolic acid, 98%	500GR	9,202	Air/Sea/Road	29181990
154510025	154510025	79-14-1	Glycolic acid, 99%	2.5KG	126,521	Air/Sea/Road	29181990
154510250	154510250	79-14-1	Glycolic acid, 99%	25GR	6,120	Air/Sea/Road	29159070
154511000	154511000	79-14-1	Glycolic acid, 99%	100GR	7,642	Air/Sea/Road	29159070
154515000	154515000	79-14-1	Glycolic acid, 99%	500GR	27,926	Air/Sea/Road	29159070
L14980.0F	ALF-L14980-0F	79-14-1	Glycolic acid, ca 66-70% aq. soln.	2500ML	7,310	Air/Sea/Road	29181990
L14980.AP	ALF-L14980-AP	79-14-1	Glycolic acid, ca 66-70% aq. soln.	500ML	2,021	Air/Sea/Road	29181990
120130250	120130250	496-46-8	Glycoluril, 97%	25GR	4,900	Air/Sea/Road	29339990
120131000	120131000	496-46-8	Glycoluril, 97%	100GR	15,861	Air/Sea/Road	29339900
120135000	120135000	496-46-8	Glycoluril, 97%	500GR	41,278	Air/Sea/Road	29339900
J60717.AE	ALF-J60717-AE	556-50-3	Glycylglycine, 0.2M buffer soln., pH 8.5	100ml	3,818	Air/Sea/Road	29241900
A10523.14	ALF-A10523-14	556-50-3	Glycylglycine, 99%	25GR	2,800	Air/Sea/Road	29241900
A10523.22	ALF-A10523-22	556-50-3	Glycylglycine, 99%	100GR	12,063	Air/Sea/Road	29241900
A10523.36	ALF-A10523-36	556-50-3	Glycylglycine, 99%	500GR	24,873	Air/Sea/Road	29241900
120140010	120140010	556-50-3	Glycylglycine, 99+%	1KG	51,456	Air/Sea/Road	29241900
120140250	120140250	556-50-3	Glycylglycine, 99+%	25GR	2,800	Air/Sea/Road	29241900
120141000	120141000	556-50-3	Glycylglycine, 99+%	100GR	12,742	Air/Sea/Road	29241900
A13778.03	ALF-A13778-03	556-33-2	Glycylglycylglycine, 98+%	1GR	1,695	Air/Sea/Road	29241900

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A13778.06	ALF-A13778-06	556-33-2	Glycylglycylglycine, 98+%	5GR	5,982	Air/Sea/Road	29241900
A13778.14	ALF-A13778-14	556-33-2	Glycylglycylglycine, 98+%	25GR	15,760	Air/Sea/Road	29241900
213750100	213750100	53956-04-0	Glycyrrhizic acid monoammonium salt, 98+%	10GR	6,049	Air/Sea/Road	29389030
213750250	213750250	53956-04-0	Glycyrrhizic acid monoammonium salt, 98+%	25GR	6,018	Air/Sea/Road	29389020
213751000	213751000	53956-04-0	Glycyrrhizic acid monoammonium salt, 98+%	100GR	18,492	Air/Sea/Road	29389030
L18490.OP	ALF-L18490-OP	51673-84-8	Glyoxal dimethyl acetal, 60% aq. soln.	2000GR	80,575	Air/Sea/Road	29121990
L18490.22	ALF-L18490-22	51673-84-8	Glyoxal dimethyl acetal, 60% aq. soln.	100GR	6,257	Air/Sea/Road	29121990
L18490.36	ALF-L18490-36	51673-84-8	Glyoxal dimethyl acetal, 60% aq. soln.	500GR	23,343	Air/Sea/Road	29121990
173270010	173270010	332360-05-1	Glyoxal sodium bisulfite hydrate, 98%	1KG	8,477	Air/Sea/Road	29055900
173270250	173270250	332360-05-1	Glyoxal sodium bisulfite hydrate, 98%	25GR	1,831	Air/Sea/Road	29055900
173272500	173272500	332360-05-1	Glyoxal sodium bisulfite hydrate, 98%	250GR	3,184	Air/Sea/Road	29055900
A16144.OD	ALF-A16144-OD	107-22-2	Glyoxal, 40% w/w aq. soln.	10000ML	28,608	Air/Sea/Road	29121930
A16144.OF	ALF-A16144-OF	107-22-2	Glyoxal, 40% w/w aq. soln.	2500ML	10,204	Air/Sea/Road	29121930
A16144.AE	ALF-A16144-AE	107-22-2	Glyoxal, 40% w/w aq. soln.	100ML	1,968	Air/Sea/Road	29121930
A16144.AP	ALF-A16144-AP	107-22-2	Glyoxal, 40% w/w aq. soln.	500ML	2,671	Air/Sea/Road	29121930
156220010	156220010	107-22-2	Glyoxal, pure, 40 wt.% solution in water	1LT	6,267	Air/Sea/Road	29121900
156220025	156220025	107-22-2	Glyoxal, pure, 40 wt.% solution in water	2.5LT	12,906	Air/Sea/Road	29121990
156220250	156220250	107-22-2	Glyoxal, pure, 40 wt.% solution in water	25LT	79,656	Air/Sea/Road	29121990
156225000	156225000	107-22-2	Glyoxal, pure, 40 wt.% solution in water	500ML	5,681	Air/Sea/Road	29121900
120160100	120160100	1149-16-2	Glyoxalbis(2-hydroxyanil), 97%	10GR	11,566	Air/Sea/Road	29252900
120160500	120160500	1149-16-2	Glyoxalbis(2-hydroxyanil), 97%	50GR	38,574	Air/Sea/Road	29252900
L05130.09	ALF-L05130-09	557-30-2	Glyoxime, 98+%, moistened with ca 20% water	10GR	3,440	Air/Sea/Road	29280090
L05130.18	ALF-L05130-18	557-30-2	Glyoxime, 98+%, moistened with ca 20% water	50GR	10,595	Air/Sea/Road	29280090
A16058.14	ALF-A16058-14	563-96-2	Glyoxylic acid monohydrate, 97%	25GR	3,017	Air/Sea/Road	29183090
A16058.22	ALF-A16058-22	563-96-2	Glyoxylic acid monohydrate, 97%	100GR	8,094	Air/Sea/Road	29183090
120170250	120170250	563-96-2	Glyoxylic acid monohydrate, 98%, pure	25GR	5,914	Air/Sea/Road	29183000
120171000	120171000	563-96-2	Glyoxylic acid monohydrate, 98%, pure	100GR	14,818	Air/Sea/Road	29183000
120175000	120175000	563-96-2	Glyoxylic acid monohydrate, 98%, pure	500GR	47,266	Air/Sea/Road	29183090
411060050	411060050	298-12-4	Glyoxylic acid, 50% in water	5GR	3,174	Air/Sea/Road	29183000
B25149.OB	ALF-B25149-OB	298-12-4	Glyoxylic acid, 50% w/w aq. soln.	1000GR	4,597	Air/Sea/Road	29183090
B25149.OI	ALF-B25149-OI	298-12-4	Glyoxylic acid, 50% w/w aq. soln.	5000GR	34,073	Air/Sea/Road	29183090
B25149.30	ALF-B25149-30	298-12-4	Glyoxylic acid, 50% w/w aq. soln.	250GR	2,260	Air/Sea/Road	29183090
J64718.MC	ALF-J64718-MC	21438-66-4	Gly-Phe ^b-naphthylamide	100mg	3,864	Air/Sea/Road	29242998
466180010	466180010	0	Glyphosate	1GR	9,523	Air/Sea/Road	
042151.03	ALF-042151-03	7440-57-5	Gold flake, APS 1.5-3.0 micron, 99.96% (metals basis)	1g	15,713	Air/Sea/Road	71081100
042153.03	ALF-042153-03	7440-57-5	Gold flake/sphere, APS 2.2-3.5 micron, 99.96% (metals basis)	1g	22,697	Air/Sea/Road	71081100
044636.03	ALF-044636-03	7440-57-5	Gold powder, spherical, APS 0.5-0.8 micron, 99.96+% (metals basis)	1g	32,137	Air/Sea/Road	71081100
044636.MD	ALF-044636-MD	7440-57-5	Gold powder, spherical, APS 0.5-0.8 micron, 99.96+% (metals basis)	250mg	5,361	Air/Sea/Road	71081100
039818.MD	ALF-039818-MD	7440-57-5	Gold powder, spherical, APS 1.5-3.0 micron, 99.96+% (metals basis)	250mg	7,692	Air/Sea/Road	71081100
196001000	196001000		Gold standard solution, for AAS, 1 mg/ml Au in 10-20% HCl	100ML	8,126	Air/Sea/Road	38220090
196005000	196005000		Gold standard solution, for AAS, 1 mg/ml Au in 10-20% HCl	500ML	34,574	Air/Sea/Road	38220090
011518.FF	ALF-011518-FF	7440-57-5	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	25x25mm	38,722	Air/Sea/Road	71081300
040585.G8	ALF-040585-G8	7440-57-5	Gold wire, 0.025mm (0.001in) dia, annealed, 99.95% (metals basis)	20m	42,422	Air/Sea/Road	71081300
045567.BU	ALF-045567-BU	7440-57-5	Gold wire, 0.25mm (0.01in) dia, annealed, Premion r, 99.999% (metals basis)	25cm	10,198	Air/Sea/Road	71081300
014728.BS	ALF-014728-BS	7440-57-5	Gold wire, 0.5mm (0.02in) dia, 99.95% (metals basis)	10cm	12,150	Air/Sea/Road	71081300
047160.BS	ALF-047160-BS	0	Gold wire, 0.5mm (0.02in) dia, annealed, Premion r, 99.999% (metals basis)	10cm	7,074	POR	71081300

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014731.BP	ALF-014731-BP	7440-57-5	Gold wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	2cm	6,643	Air/Sea/Road	71081300
010965.BP	ALF-010965-BP	7440-57-5	Gold wire, 1.0mm (0.04in) dia, Premion r, 99.9985% (metals basis)	2cm	11,588	Air/Sea/Road	71081300
014733.BO	ALF-014733-BO	7440-57-5	Gold wire, 2.0mm (0.08in) dia, Premion r, 99.999% (metals basis)	1cm	22,231	Air/Sea/Road	71081300
043468.KG	ALF-043468-KG	0	Gold Zinc slugs, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	1pc	56,958	Air/Sea/Road	71081300
040432.01	ALF-040432-01	10294-29-8	Gold(II) chloride, Premion r, 99.99% (metals basis), Au 84.2% min	0.25g	5,818	Air/Sea/Road	28433000
012552.03	ALF-012552-03	13967-50-5	Gold(II) potassium cyanide, Premion r, 99.96% (metals basis), Au 67.6% min	1g	18,377	Air/Sea/Road	28433000
039741.03	ALF-039741-03	15283-45-1	Gold(II) sodium thiosulfate hydrate, 99.9% (metals basis)	1g	15,994	Air/Sea/Road	28433000
A19514.03	ALF-A19514-03	10294-28-7	Gold(III) bromide, 99%	1GR	13,594	Air/Sea/Road	28275990
A19514.06	ALF-A19514-06	10294-28-7	Gold(III) bromide, 99%	5GR	17,444	Air/Sea/Road	28275990
318645000	318645000	13453-07-1	Gold(III) chloride, 99%	500MG	8,370	Air/Sea/Road	28273990
012163.01	ALF-012163-01	13453-07-1	Gold(III) chloride, Au 64.4% min	0.25g	5,177	Air/Sea/Road	28433000
012163.03	ALF-012163-03	13453-07-1	Gold(III) chloride, Au 64.4% min	1g	20,905	Air/Sea/Road	28433000
043360.03	ALF-043360-03	13453-07-1	Gold(III) chloride, Premion r, 99.99% (metals basis), Au 64.4% min	1g	23,009	Air/Sea/Road	28433000
S61755-06	S61755-06	16961-25-4	Gold Chloride (Chloroauric Acid)	5g	55,555		
012161.01	ALF-012161-01	1303-58-8	Gold(III) oxide, Premion r, 99.99% (metals basis), Au 88.6% min	0.25g	9,665	Air/Sea/Road	28433000
J63517.MC	ALF-J63517-MC	12542-36-8	Gossypol-acetic acid	100mg	4,171	Air/Sea/Road	29153900
J66771.ME	ALF-J66771-ME	1405-97-6	Gramicidin, 95%	500mg	8,595	Air/Sea/Road	38151200
120180250	120180250	87-52-5	Gramine, 99%	25GR	2,900	POR	29339900
120185000	120185000	87-52-5	Gramine, 99%	500GR	13,454	POR	29339900
047132.14	ALF-047132-14	7782-42-5	Graphene nanoplatelets aggregates, sub-micronparticles, S.A. 500 m ² /g	25g	3,157	Air/Sea/Road	68151090
047132.22	ALF-047132-22	7782-42-5	Graphene nanoplatelets aggregates, sub-micronparticles, S.A. 500 m ² /g	100g	10,799	Air/Sea/Road	68151090
453160500	453160500	1034343-98-0	Graphene, nanoplatelets 2-10 nm	50GR	28,632	Air/Sea/Road	38011000
042465.15	ALF-042465-15	0	Graphite conductive adhesive, alcohol based	30g	4,487	Air/Sea/Road	38011000
042466.15	ALF-042466-15	0	Graphite conductive adhesive, aqueous based	30g	3,353	Air/Sea/Road	38011000
043480.30	ALF-043480-30	7782-42-5	Graphite flake, median 7-10 micron, 99% (metals basis)	250g	2,043	Air/Sea/Road	38011000
043319.18	ALF-043319-18	7782-42-5	Graphite flake, natural, -10 mesh, 99.9% (metals basis)	50g	3,308	Air/Sea/Road	38011000
043209.18	ALF-043209-18	7782-42-5	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	50g	4,811	Air/Sea/Road	38011000
043209.30	ALF-043209-30	7782-42-5	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	250g	6,340	Air/Sea/Road	38011000
043209.A1	ALF-043209-A1	7782-42-5	Graphite flake, natural, -325 mesh, 99.8% (metals basis)	1kg	12,318	Air/Sea/Road	38011000
043078.CJ	ALF-043078-CJ	0	Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)	30x100cm	13,483	Air/Sea/Road	38011000
010832.CG	ALF-010832-CG	0	Graphite foil, 0.254mm (0.01in) thick, 99.8% (metals basis)	15x60cm	7,569	Air/Sea/Road	38011000
010832.VU	ALF-010832-VU	0	Graphite foil, 0.254mm (0.01in) thick, 99.8% (metals basis)	15x250cm	9,692	Air/Sea/Road	38011000
042952.CG	ALF-042952-CG	7782-42-5	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)	15x60cm	7,188	Air/Sea/Road	38011000
042952.VA	ALF-042952-VA	7782-42-5	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)	15x15cm	7,188	Air/Sea/Road	38011000
042952.VU	ALF-042952-VU	7782-42-5	Graphite foil, 0.4mm (0.015in) thick, 99.8% (metals basis)	15x250cm	7,188	Air/Sea/Road	38011000
042953.CG	ALF-042953-CG	7782-42-5	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	15x60cm	12,120	Air/Sea/Road	38011000
042953.VA	ALF-042953-VA	7782-42-5	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	15x15cm	7,188	Air/Sea/Road	38011000
042953.VU	ALF-042953-VU	7782-42-5	Graphite foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	15x250cm	7,188	Air/Sea/Road	38011000
043083.CJ	ALF-043083-CJ	0	Graphite foil, 1mm (0.04in) thick, 97% (metals basis)	30x100cm	7,422	Air/Sea/Road	38011000

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042315.PC	ALF-042315-PC	0	Graphite fusion crucible lid for stock number 40794, 2.54cm (1.0in) dia, 6.35mm (0.25in) thick	each	2,053		
042193.30	ALF-042193-30	0	Graphite ink for tantalum capacitors	250g	7,119	Air/Sea/Road	38011000
041831.GH	ALF-041831-GH	0	Graphite plate, resin impregnated, 6.35mm (0.25in) thick	100x100mm	6,988	Air/Sea/Road	38011000
010130.14	ALF-010130-14	7782-42-5	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	25g	2,042	Air/Sea/Road	28030090
010130.30	ALF-010130-30	7782-42-5	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	250g	3,241	Air/Sea/Road	28030090
010130.A1	ALF-010130-A1	7782-42-5	Graphite powder, microcrystalline, -325 mesh, 75-82% C, 18-25% Ash	1kg	5,893	Air/Sea/Road	28030090
014736.TA	ALF-014736-TA	0	Graphite powder, natural, microcrystal grade, APS 2-15 micron, 99.9995% (metals basis)	28g	5,256	Air/Sea/Road	38011000
014736.TC	ALF-014736-TC	0	Graphite powder, natural, microcrystal grade, APS 2-15 micron, 99.9995% (metals basis)	227g	36,170	Air/Sea/Road	38011000
043215.22	ALF-043215-22	0	Graphite powder, nickel coated, -100 mesh, Ni 99.8% (metals basis)	100g	2,797	Air/Sea/Road	38011000
040769.30	ALF-040769-30	0	Graphite powder, synthetic, -20+100 mesh, 99% C, 0.2% max Ash	250g	3,709	Air/Sea/Road	38011000
040769.A1	ALF-040769-A1	0	Graphite powder, synthetic, -20+100 mesh, 99% C, 0.2% max Ash	1kg	5,175	Air/Sea/Road	38011000
046304.30	ALF-046304-30	7782-42-5	Graphite powder, synthetic, APS 7-11 micron, 99%	250g	3,928	Air/Sea/Road	38011000
046304.A1	ALF-046304-A1	7782-42-5	Graphite powder, synthetic, APS 7-11 micron, 99%	1kg	8,158	Air/Sea/Road	38011000
040797.TB	ALF-040797-TB	0	Graphite powder, synthetic, conducting grade, -200 mesh, 99.9995% (metals basis)	113g	29,337	Air/Sea/Road	38011000
040798.TA	ALF-040798-TA	0	Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)	28g	5,387	Air/Sea/Road	38011000
040798.TD	ALF-040798-TD	0	Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)	454g	17,749	Air/Sea/Road	38011000
014739.KM	ALF-014739-KM	0	Graphite rod, 6.15mm (0.242in) dia x 305mm (12in) long, 99.9995% (metals basis)	25pc	41,942	Air/Sea/Road	38011000
010135.KI	ALF-010135-KI	0	Graphite rod, 6.3mm (0.25in) dia. x 61cm (24in) long, 99% (metals basis)	4pc	2,750	Air/Sea/Road	68151020
010136.BY	ALF-010136-BY	0	Graphite tape, square weave, 0.56mm (0.022in) thick x 100mm (3.94in) wide, 99.9%	100cm	34,233	Air/Sea/Road	68151020
041775.1X	ALF-041775-1X	0	Graphite, colloidal, lubricant, aerosol spray	10oz	4,519	POR	38012000
328670500	328670500		Griess Reagent	50ML	15,975	Air/Sea/Road	29420000
036745.AE	ALF-036745-AE	0	Ground & Waste Water Pollution Standard Solution 2, Specpure r	100ml	8,487	Air/Sea/Road	38220090
036745.AP	ALF-036745-AP	0	Ground & Waste Water Pollution Standard Solution 2, Specpure r	500ml	20,763	Air/Sea/Road	38220090
042579.AE	ALF-042579-AE	0	Ground & Waste Water Pollution Standard Solution 4, Specpure r	100ml	18,940	Air/Sea/Road	38220090
042580.AE	ALF-042580-AE	0	Ground & Waste Water Pollution Standard Solution 5, Specpure r	100ml	12,109	Air/Sea/Road	38220090
J66373.MB	ALF-J66373-MB	87616-84-0	Growth Hormone Releasing Hexapeptide	25mg	20,905	Air/Sea/Road	29371900
120190010	120190010	90-05-1	Guaiacol, 99+%	1KG	9,081	Air/Sea/Road	29095000
120190050	120190050	90-05-1	Guaiacol, 99+%	5KG	29,306	Air/Sea/Road	29095090
120192500	120192500	90-05-1	Guaiacol, 99+%	250GR	5,280	Air/Sea/Road	29095000
A17690.06	ALF-A17690-06	489-84-9	Guaiazulene, 98+%	5GR	2,362	Air/Sea/Road	29029090
A17690.14	ALF-A17690-14	489-84-9	Guaiazulene, 98+%	25GR	8,838	Air/Sea/Road	29029090
120200100	120200100	489-84-9	Guaiazulene, 99%	10GR	4,900	Air/Sea/Road	29029090
120200250	120200250	489-84-9	Guaiazulene, 99%	25GR	11,921	Air/Sea/Road	29029090
468622500	468622500	0	Guanethidine sulfate		13,167		
A12853.OB	ALF-A12853-OB	593-85-1	Guanidine carbonate, 98%	1000GR	3,319	Air/Sea/Road	29252990
A12853.OI	ALF-A12853-OI	593-85-1	Guanidine carbonate, 98%	5000GR	22,103	Air/Sea/Road	29252990
A12853.30	ALF-A12853-30	593-85-1	Guanidine carbonate, 98%	250GR	2,602	Air/Sea/Road	29252990
120220010	120220010	593-85-1	Guanidine carbonate, 99+%	1KG	12,827	Air/Sea/Road	29252990

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120220051	120220051	593-85-1	Guanidine carbonate, 99+%	5KG	62,066	Air/Sea/Road	29252990
120222500	120222500	593-85-1	Guanidine carbonate, 99+%	250GR	4,817	Air/Sea/Road	29252900
A13543.0B	ALF-A13543-0B	50-01-1	Guanidine hydrochloride, 98%	1000GR	6,762	Air/Sea/Road	29252990
A13543.0I	ALF-A13543-0I	50-01-1	Guanidine hydrochloride, 98%	5000GR	28,244	Air/Sea/Road	29252990
A13543.30	ALF-A13543-30	50-01-1	Guanidine hydrochloride, 98%	250GR	2,752	Air/Sea/Road	29252990
120230010	120230010	50-01-1	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO ₂)	1KG	23,208	Air/Sea/Road	29252900
120230025	120230025	50-01-1	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO ₂)	2.5KG	73,851	Air/Sea/Road	29252900
120230100	120230100	50-01-1	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO ₂)	10KG	205,940	Air/Sea/Road	29252990
120230251	120230251	50-01-1	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO ₂)	25KG	685,947	Air/Sea/Road	29252990
120232500	120232500	50-01-1	Guanidine hydrochloride, 98%, with <0.4% anticaking agent (SiO ₂)	250GR	16,307	Air/Sea/Road	29252900
364790025	364790025	50-01-1	Guanidine hydrochloride, 99.5%, without anticaking agent	2.5KG	73,851	Air/Sea/Road	29252990
364790100	364790100	50-01-1	Guanidine hydrochloride, 99.5%, without anticaking agent	10KG	205,940	Air/Sea/Road	29252990
364791000	364791000	50-01-1	Guanidine hydrochloride, 99.5%, without anticaking agent	100GR	5,656	Air/Sea/Road	29252990
J75823.22	ALF-J75823-22	50-01-1	Guanidine hydrochloride, 99.5+%, Molecular Biology Grade, Thermo Scientific	100g	11,262		
J60786.22	ALF-J60786-22	50-01-1	Guanidine hydrochloride, 99+%	100g	2,113	Air/Sea/Road	29252900
J60786.A1	ALF-J60786-A1	50-01-1	Guanidine hydrochloride, 99+%	1kg	15,900	Air/Sea/Road	29252900
J65661.36	ALF-J65661-36	50-01-1	Guanidine hydrochloride, Molecular Biology Grade	500g	11,100	Air/Sea/Road	29252900
J65485.22	ALF-J65485-22	50-01-1	Guanidine hydrochloride, ultrapure, 99%	100g	3,933	Air/Sea/Road	29252900
L09643.0B	ALF-L09643-0B	506-93-4	Guanidine nitrate, 98%	1000GR	4,692	Air/Sea/Road	29252910
L09643.30	ALF-L09643-30	506-93-4	Guanidine nitrate, 98%	250GR	3,954	Air/Sea/Road	29252910
B21250.0E	ALF-B21250-0E	593-84-0	Guanidine thiocyanate, 99%	2500GR	42,457	Air/Sea/Road	29309099
B21250.22	ALF-B21250-22	593-84-0	Guanidine thiocyanate, 99%	100GR	3,338	Air/Sea/Road	29309099
B21250.36	ALF-B21250-36	593-84-0	Guanidine thiocyanate, 99%	500GR	10,484	Air/Sea/Road	29309099
411112500	411112500	593-84-0	Guanidine thiocyanate, 99%	250GR	14,922	Air/Sea/Road	29252900
433941000	433941000	593-84-0	Guanidine thiocyanate, for molecular biology	100GR	12,674	Air/Sea/Road	29252990
A12024.14	ALF-A12024-14	73-40-5	Guanine, 98%	25GR	2,178	Air/Sea/Road	29335990
A12024.22	ALF-A12024-22	73-40-5	Guanine, 98%	100GR	6,435	Air/Sea/Road	29335990
A12024.36	ALF-A12024-36	73-40-5	Guanine, 98%	500GR	20,682	Air/Sea/Road	29335990
120250100	120250100	73-40-5	Guanine, 99+%	10GR	3,575	Air/Sea/Road	29335995
120250250	120250250	73-40-5	Guanine, 99+%	25GR	4,302	Air/Sea/Road	29335995
120251000	120251000	73-40-5	Guanine, 99+%	100GR	10,267	Air/Sea/Road	29335995
A11328.14	ALF-A11328-14	118-00-3	Guanosine, 98+%	25GR	3,114	Air/Sea/Road	29349900
A11328.18	ALF-A11328-18	118-00-3	Guanosine, 98+%	50GR	9,293	Air/Sea/Road	29349900
A11328.22	ALF-A11328-22	118-00-3	Guanosine, 98+%	100GR	8,701	Air/Sea/Road	29349900
A11328.30	ALF-A11328-30	118-00-3	Guanosine, 98+%	250GR	28,771	Air/Sea/Road	29349900
J61646.ME	ALF-J61646-ME	7415-69-2	Guanosine-5'-diphosphate disodium salt	500mg	42,207	Air/Sea/Road	29349990
411140250	411140250	591-01-5	Guanylurea sulfate, 98%	25GR	9,000	Air/Sea/Road	29252990
258852500	258852500	9000-01-5	Gum arabic, powder	250GR	5,183	Air/Sea/Road	13012000
J65634.MA	ALF-J65634-MA	22978-25-2	GW 9662	10mg	8,071	Air/Sea/Road	29242998
045104.KF	ALF-045104-KF	7440-58-6	Hafnium arc-cast pellet, 12mm (0.47in) dia, 99.8% (metals basis excluding Zr), Zr nominal 4.5%	1pc	11,574	Air/Sea/Road	81129900
011833.14	ALF-011833-14	14456-34-9	Hafnium dichloride oxide octahydrate, 98+% (metals basis excluding Zr), Zr <1.5%	25g	11,582	Air/Sea/Road	28274900
039710.FI	ALF-039710-FI	0	Hafnium foil, 0.025mm (0.001in) thick, 99.5% (metals basis excluding Zr), Zr nominal 3%	50x50mm	21,939	POR	81129900
010201.06	ALF-010201-06	7440-58-6	Hafnium powder, -325 mesh, 99.6% (metals basis excluding Zr), Zr nominal 2-3.5%	5g	12,295	Air/Sea/Road	81129200
012564.09	ALF-012564-09	12401-56-8	Hafnium silicide	10g	11,041	Air/Sea/Road	28500049
196011000	196011000		Hafnium standard solution, for AAS, 1 mg/ml Hf in 5% HF	100ML	5,764	Air/Sea/Road	28053000
L19688.06	ALF-L19688-06	161337-67-3	Hafnium trifluoromethanesulfonate, 98%	5GR	8,123	Air/Sea/Road	29049090

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L19688.14	ALF-L19688-14	161337-67-3	Hafnium trifluoromethanesulfonate, 98%	25GR	35,350	Air/Sea/Road	29049090
042982.BU	ALF-042982-BU	7440-58-6	Hafnium wire, 0.5mm (0.02in) dia, 99.95% (metals basis excluding Zr), Zr nominal 3%	25cm	3,904	Air/Sea/Road	81129900
013435.BU	ALF-013435-BU	7440-58-6	Hafnium wire, 1.57mm (0.0618in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	25cm	4,953	Air/Sea/Road	81129900
013305.BU	ALF-013305-BU	7440-58-6	Hafnium wire, 2.0mm (0.08in) dia, 99.7% (metals basis excluding Zr), Zr nominal 3%	25cm	10,635	Air/Sea/Road	81129900
042463.03	ALF-042463-03	17475-67-1	Hafnium(IV) 2,4-pentanedionate, 97%	1g	2,617	Air/Sea/Road	29141990
042463.06	ALF-042463-06	17475-67-1	Hafnium(IV) 2,4-pentanedionate, 97%	5g	16,965	Air/Sea/Road	29141990
011834.88	ALF-011834-88	13499-05-3	Hafnium(IV) chloride, 98+% (metals basis excluding Zr), Zr <2.7%	2.5g	3,213	Air/Sea/Road	28273990
293251000	293251000	13499-05-3	Hafnium(IV) chloride, 99%, -80 mesh	100GR	29,737	Air/Sea/Road	28273990
192030010	192030010	12055-23-1	Hafnium(IV) oxide, 98%	1GR	12,709	Air/Sea/Road	28259085
011835.14	ALF-011835-14	12055-23-1	Hafnium(IV) oxide, 99% (metals basis excluding Zr), Zr <1.5%	25g	6,697	Air/Sea/Road	28259090
035666.03	ALF-035666-03	12055-23-1	Hafnium(IV) oxide, 99.95%, (metals basis excluding Zr), Zr typically <0.5%	1g	4,554	Air/Sea/Road	28259090
193140010	193140010	12055-23-1	Hafnium(IV) oxide, 99.99%, (trace metal basis)	1GR	12,709	Air/Sea/Road	28259090
193140050	193140050	12055-23-1	Hafnium(IV) oxide, 99.99%, (trace metal basis)	5GR	37,771	Air/Sea/Road	28259090
045483.06	ALF-045483-06	12055-23-1	Hafnium(IV) oxide, 99.995%, (metals basis excluding Zr), Zr typically <0.2%	5g	15,827	Air/Sea/Road	28259090
040270.22	ALF-040270-22	12055-23-1	Hafnium(IV) oxide, tech.	100g	12,252	Air/Sea/Road	28259090
088069.AE	ALF-088069-AE	0	Hafnium, AAS standard solution, Specpure r, Hf 1000^mg/ml	100ml	4,620	Air/Sea/Road	
013843.AD	ALF-013843-AD	0	Hafnium, plasma standard solution, Specpure r, Hf 1000^mg/ml	50ml	6,086	Air/Sea/Road	
013843.AE	ALF-013843-AE	0	Hafnium, plasma standard solution, Specpure r, Hf 1000^mg/ml	100ml	10,500	Air/Sea/Road	
045015.KT	ALF-045015-KT	0	HANDY-LOK^t closure set for use with stock# 91717	1each	2,208	Air/Sea/Road	39269099
J67575.AP	ALF-J67575-AP	0	Hanks' Balanced Salt Solution (10X), with calcium, with magnesium, with phenol red	500ml	9,190	Air/Sea/Road	38249900
J67681.AP	ALF-J67681-AP	0	Hanks' Balanced Salt Solution (1X), without calcium, without magnesium, without phenol red	500ml	18,969	Air/Sea/Road	38249900
J61699.03	ALF-J61699-03	304-21-2	Harmaline, 98+%	1g	2,147	Air/Sea/Road	29397990
J61699.06	ALF-J61699-06	304-21-2	Harmaline, 98+%	5g	12,600	Air/Sea/Road	29397990
302970010	302970010	442-51-3	Harmine, 98%	1GR	5,787	Air/Sea/Road	29398000
L19068.03	ALF-L19068-03	442-51-3	Harmine, 98+%	1GR	5,685	Air/Sea/Road	29397990
L19068.MD	ALF-L19068-MD	442-51-3	Harmine, 98+%	250MG	4,483	Air/Sea/Road	29397990
040940.FL	ALF-040940-FL	0	Hastelloy C r gauze, 100 mesh woven from 0.102mm (0.004in) dia wire	75x75mm	4,296	Air/Sea/Road	75089090
040940.GT	ALF-040940-GT	0	Hastelloy C r gauze, 100 mesh woven from 0.102mm (0.004in) dia wire	50x150mm	4,519	Air/Sea/Road	75089090
040938.GT	ALF-040938-GT	0	Hastelloy C r gauze, 20 mesh woven from 0.23mm (0.009in) dia wire	50x150mm	11,445	Air/Sea/Road	75089090
046690.FL	ALF-046690-FL	0	Hastelloy C r gauze, 40 mesh woven from 0.19mm (0.0075in) dia wire	75x75mm	2,975	Air/Sea/Road	75081000
046690.GT	ALF-046690-GT	0	Hastelloy C r gauze, 40 mesh woven from 0.19mm (0.0075in) dia wire	50x150mm	16,181	Air/Sea/Road	75081000
046815.GT	ALF-046815-GT	0	Hastelloy C r gauze, 80 mesh woven from 0.1mm (0.004in) dia wire	50x150mm	15,293	Air/Sea/Road	75081000
370840050	370840050	475-25-2	Hematein	5GR	6,600	Air/Sea/Road	32030090
047223.14	ALF-047223-14	517-28-2	Hematoxylin hydrate, 80% (dry wt.), water <8%	25g	4,924	Air/Sea/Road	32030090
A12431.06	ALF-A12431-06	517-28-2	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	5GR	1,904	Air/Sea/Road	32030090
A12431.14	ALF-A12431-14	517-28-2	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	25GR	7,617	Air/Sea/Road	32030090
A12431.22	ALF-A12431-22	517-28-2	Hematoxylin hydrate, 96% (dry wt.), water ca 6%	100GR	26,595	Air/Sea/Road	32030090
A11165.03	ALF-A11165-03	16009-13-5	Hemin (porcine), 97+%	1GR	3,104	Air/Sea/Road	29349900
A11165.06	ALF-A11165-06	16009-13-5	Hemin (porcine), 97+%	5GR	14,158	Air/Sea/Road	29349900

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A11165.14	ALF-A11165-14	16009-13-5	Hemin (porcine), 97+%	25GR	45,590	Air/Sea/Road	29349900
345960010	345960010	16009-13-5	Hemin, 98%, porcine	1GR	6,910	Air/Sea/Road	29349990
J63838.06	ALF-J63838-06	9008-02-0	Hemoglobin, bovine	5g	3,846	Air/Sea/Road	35040090
J63838.14	ALF-J63838-14	9008-02-0	Hemoglobin, bovine	25g	3,972	Air/Sea/Road	35040090
204690010	204690010	2363-71-5	Heneicosanoic acid, 99%	1GR	24,622	Air/Sea/Road	29159090
204690050	204690050	2363-71-5	Heneicosanoic acid, 99%	5GR	114,710	Air/Sea/Road	29159090
204691000	204691000	2363-71-5	Heneicosanoic acid, 99%	100MG	4,184	Air/Sea/Road	29159090
411212500	411212500	9041-08-1	Heparin sodium	250MG	10,630	Air/Sea/Road	30019091
A16198.03	ALF-A16198-03	9041-08-1	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	1GR	18,275	Air/Sea/Road	39139090
A16198.06	ALF-A16198-06	9041-08-1	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	5GR	45,737	Air/Sea/Road	39139090
A16198.MD	ALF-A16198-MD	9041-08-1	Heparin sodium salt, from porcine intestinal mucosa, IU>=100/mg	250MG	4,319	Air/Sea/Road	39139090
J67320.AE	ALF-J67320-AE	7365-45-9	HEPES Buffer, 0.2M buffer soln., pH 6.5, low endotoxin	100ml	6,460	Air/Sea/Road	29335990
J67320.AK	ALF-J67320-AK	7365-45-9	HEPES Buffer, 0.2M buffer soln., pH 6.5, low endotoxin	250ml	6,818	Air/Sea/Road	29335990
J67485.AE	ALF-J67485-AE	7365-45-9	HEPES Buffer, 0.2M buffer soln., pH 7.4, low endotoxin	100ml	6,293	Air/Sea/Road	29335990
J67485.AK	ALF-J67485-AK	7365-45-9	HEPES Buffer, 0.2M buffer soln., pH 7.4, low endotoxin	250ml	6,660	Air/Sea/Road	29335990
J67738.AE	ALF-J67738-AE	7365-45-9	HEPES Buffer, 0.2M buffer soln., pH 7.6, low endotoxin	100ml	6,293	Air/Sea/Road	29335990
J67470.AE	ALF-J67470-AE	7365-45-9	HEPES Buffer, 0.2M buffer soln., pH 8.0, low endotoxin	100ml	6,293	Air/Sea/Road	29335990
J67470.AK	ALF-J67470-AK	7365-45-9	HEPES Buffer, 0.2M buffer soln., pH 8.0, low endotoxin	250ml	6,660	Air/Sea/Road	29335990
329850500	329850500	7365-45-9	HEPES free acid, 99+%, for molecular biology, DNase, Rnase and Protease free	50GR	12,436	Air/Sea/Road	29335990
J61830.22	ALF-J61830-22	103404-87-1	HEPES hemisodium salt	100g	9,175	Air/Sea/Road	29335995
J61830.36	ALF-J61830-36	103404-87-1	HEPES hemisodium salt	500g	9,181	Air/Sea/Road	29335995
J63860.AP	ALF-J63860-AP	0	HEPES lysis buffer with Triton r X-100	500ml	11,534	Air/Sea/Road	38249900
J63297.AK	ALF-J63297-AK	0	HEPES protein extraction buffer (5X)	250ml	6,820	Air/Sea/Road	38220000
A16516.14	ALF-A16516-14	75277-39-3	HEPES sodium salt, 99%	25GR	3,954	Air/Sea/Road	29335990
A16516.22	ALF-A16516-22	75277-39-3	HEPES sodium salt, 99%	100GR	6,569	Air/Sea/Road	29335990
215000010	215000010	75277-39-3	HEPES sodium salt, 99%	1KG	60,791	Air/Sea/Road	29335990
215000250	215000250	75277-39-3	HEPES sodium salt, 99%	25GR	5,583	Air/Sea/Road	29335990
215001000	215001000	75277-39-3	HEPES sodium salt, 99%	100GR	7,655	Air/Sea/Road	29335990
215005000	215005000	75277-39-3	HEPES sodium salt, 99%	500GR	51,060	Air/Sea/Road	29335990
J60463.AK	ALF-J60463-AK	7365-45-9	HEPES, 0.5M buffer soln., pH 6.5	250ml	6,660	Air/Sea/Road	29335995
J60064.AE	ALF-J60064-AE	7365-45-9	HEPES, 0.5M buffer soln., pH 7.0	100ml	5,443	Air/Sea/Road	29335995
J60064.AK	ALF-J60064-AK	7365-45-9	HEPES, 0.5M buffer soln., pH 7.0	250ml	6,660	Air/Sea/Road	29335995
J61275.AK	ALF-J61275-AK	7365-45-9	HEPES, 0.5M buffer soln., pH 7.5	250ml	8,479	Air/Sea/Road	29335995
J61047.AE	ALF-J61047-AE	7365-45-9	HEPES, 0.5M buffer soln., pH 7.6	100ml	5,317	Air/Sea/Road	29335995
J61047.AK	ALF-J61047-AK	7365-45-9	HEPES, 0.5M buffer soln., pH 7.6	250ml	6,660	Air/Sea/Road	29335995
J63002.AE	ALF-J63002-AE	7365-45-9	HEPES, 0.5M buffer soln., pH 8.0	100ml	5,084	Air/Sea/Road	29335995
J63002.AK	ALF-J63002-AK	7365-45-9	HEPES, 0.5M buffer soln., pH 8.0	250ml	8,479	Air/Sea/Road	29335995
J63218.AE	ALF-J63218-AE	7365-45-9	HEPES, 0.5M buffer soln., pH 8.5	100ml	5,084	Air/Sea/Road	29335995
J63218.AK	ALF-J63218-AK	7365-45-9	HEPES, 0.5M buffer soln., pH 8.5	250ml	8,479	Air/Sea/Road	29335995
J60712.AK	ALF-J60712-AK	7365-45-9	HEPES, 1.0M buffer soln., pH 7.5	250ml	18,181	Air/Sea/Road	29335995
J60440.AK	ALF-J60440-AK	7365-45-9	HEPES, 1.0M buffer soln., pH 9.0	250ml	13,636	Air/Sea/Road	29335995
J16924.AP	ALF-J16924-AP	7365-45-9	HEPES, 1M soln., pH 7.3, Molecular Biology Grade, Ultrapure, Thermo Scientific	500ml	38,357		
A14777.09	ALF-A14777-09	7365-45-9	HEPES, 99%	10GR	1,767	Air/Sea/Road	29335990
A14777.18	ALF-A14777-18	7365-45-9	HEPES, 99%	50GR	2,919	Air/Sea/Road	29335990
A14777.30	ALF-A14777-30	7365-45-9	HEPES, 99%	250GR	11,333	Air/Sea/Road	29335990
172570010	172570010	7365-45-9	HEPES, 99%, for biochemistry	1KG	48,655	Air/Sea/Road	29335990
172570050	172570050	7365-45-9	HEPES, 99%, for biochemistry	5KG	188,370	Air/Sea/Road	29335990
172570250	172570250	7365-45-9	HEPES, 99%, for biochemistry	25GR	4,617	Air/Sea/Road	29335995
172571000	172571000	7365-45-9	HEPES, 99%, for biochemistry	100GR	11,079	Air/Sea/Road	29335995
172572500	172572500	7365-45-9	HEPES, 99%, for biochemistry	250GR	35,475	Air/Sea/Road	29335995
J67505.AK	ALF-J67505-AK	0	HEPES-buffered saline (2X, pH 7.0), low endotoxin	250ml	7,954	Air/Sea/Road	38220000
J67502.AK	ALF-J67502-AK	0	HEPES-buffered saline (5X, pH 7.4), low endotoxin	250ml	7,320	Air/Sea/Road	38220090
J61239.AK	ALF-J61239-AK	7365-45-9	HEPES-buffered saline, pH 6.5 (5X)	250ml	7,167	Air/Sea/Road	38220000

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J62623.AK	ALF-J62623-AK	7365-45-9	HEPES-buffered saline, pH 7.0 (2X for transfection)	250ml	9,324	Air/Sea/Road	38220000
J60753.AP	ALF-J60753-AP	7365-45-9	HEPES-buffered saline, pH 7.0 (5X)	500ml	10,911	Air/Sea/Road	38220000
L05928.06	ALF-L05928-06	506-12-7	Heptadecanoic acid, 98%	5GR	5,139	Air/Sea/Road	29159090
L05928.14	ALF-L05928-14	506-12-7	Heptadecanoic acid, 98%	25GR	10,462	Air/Sea/Road	29159090
329740250	329740250	506-12-7	Heptadecanoic acid, 98%	25GR	30,828	Air/Sea/Road	29159010
A14784.06	ALF-A14784-06	754-34-7	Heptafluoro-1-iodopropane, 97%, stab. with copper	5GR	6,208	Air/Sea/Road	29037800
A14784.14	ALF-A14784-14	754-34-7	Heptafluoro-1-iodopropane, 97%, stab. with copper	25GR	18,818	Air/Sea/Road	29037800
L16523.06	ALF-L16523-06	677-69-0	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	5GR	2,775	Air/Sea/Road	29037800
L16523.14	ALF-L16523-14	677-69-0	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	25GR	5,448	Air/Sea/Road	29037800
L16523.22	ALF-L16523-22	677-69-0	Heptafluoro-2-iodopropane, 97%, stab. with copper powder	100GR	22,761	Air/Sea/Road	29037800
B21466.09	ALF-B21466-09	662-50-0	Heptafluorobutyramide, 97%	10GR	3,005	Air/Sea/Road	29241900
B21466.18	ALF-B21466-18	662-50-0	Heptafluorobutyramide, 97%	50GR	14,778	Air/Sea/Road	29241900
A14907.14	ALF-A14907-14	375-22-4	Heptafluorobutyric acid, 99%	25GR	3,728	Air/Sea/Road	29159090
A14907.22	ALF-A14907-22	375-22-4	Heptafluorobutyric acid, 99%	100GR	10,814	Air/Sea/Road	29159090
A14907.36	ALF-A14907-36	375-22-4	Heptafluorobutyric acid, 99%	500GR	50,382	Air/Sea/Road	29159090
172800250	172800250	375-22-4	Heptafluorobutyric acid, 99%	25GR	7,326	Air/Sea/Road	29159070
172801000	172801000	375-22-4	Heptafluorobutyric acid, 99%	100GR	16,201	Air/Sea/Road	29159070
172805000	172805000	375-22-4	Heptafluorobutyric acid, 99%	500GR	69,509	Air/Sea/Road	29420000
A10744.06	ALF-A10744-06	336-59-4	Heptafluorobutyric anhydride, 98%	5GR	2,212	Air/Sea/Road	29159090
A10744.14	ALF-A10744-14	336-59-4	Heptafluorobutyric anhydride, 98%	25GR	8,018	Air/Sea/Road	29159090
A10744.22	ALF-A10744-22	336-59-4	Heptafluorobutyric anhydride, 98%	100GR	33,710	Air/Sea/Road	29159090
169260050	169260050	336-59-4	Heptafluorobutyric anhydride, 98+%	5GR	7,918	Air/Sea/Road	29159070
169260250	169260250	336-59-4	Heptafluorobutyric anhydride, 98+%	25GR	22,366	Air/Sea/Road	29159070
169261000	169261000	336-59-4	Heptafluorobutyric anhydride, 98+%	100GR	114,116	Air/Sea/Road	29159090
299011000	299011000	30754-23-5	Heptakis-6-iodo-6-deoxy-beta-cyclodextrin	100MG	5,307	Air/Sea/Road	29400000
120320010	120320010	111-71-7	Heptaldehyde, 95%, stabilized	1LT	20,046	Air/Sea/Road	29121990
120320500	120320500	111-71-7	Heptaldehyde, 95%, stabilized	50ML	2,778	Air/Sea/Road	29121900
120322500	120322500	111-71-7	Heptaldehyde, 95%, stabilized	250ML	5,897	Air/Sea/Road	29121990
B23830.AE	ALF-B23830-AE	111-71-7	Heptanal, 97%	100ML	1,646	Air/Sea/Road	29121920
B23830.AK	ALF-B23830-AK	111-71-7	Heptanal, 97%	250ML	1,462	Air/Sea/Road	29121920
B23830.AP	ALF-B23830-AP	111-71-7	Heptanal, 97%	500ML	2,861	Air/Sea/Road	29121920
B23830.AU	ALF-B23830-AU	111-71-7	Heptanal, 97%	1000ML	5,614	Air/Sea/Road	29121920
A12326.14	ALF-A12326-14	629-08-3	Heptanenitrile, 98%	25GR	7,600	Air/Sea/Road	29269000
164170010	164170010	111-14-8	Heptanoic acid, 98%	1LT	11,021	Air/Sea/Road	29159010
164170025	164170025	111-14-8	Heptanoic acid, 98%	2.5LT	24,896	Air/Sea/Road	29159099
164172500	164172500	111-14-8	Heptanoic acid, 98%	250ML	7,039	Air/Sea/Road	29159070
A17704.OF	ALF-A17704-OF	111-14-8	Heptanoic acid, 98+%	2500ML	10,332	Air/Sea/Road	29159090
A17704.AP	ALF-A17704-AP	111-14-8	Heptanoic acid, 98+%	500ML	3,025	Air/Sea/Road	29159090
186760500	186760500	626-27-7	Heptanoic anhydride, 99%	50GR	3,370	Air/Sea/Road	29159070
A10491.09	ALF-A10491-09	1671-75-6	Heptanophenone, 98+%	10GR	3,936	Air/Sea/Road	29143990
A10491.18	ALF-A10491-18	1671-75-6	Heptanophenone, 98+%	50GR	7,088	Air/Sea/Road	29143990
279210050	279210050	1671-75-6	Heptanophenone, 98+%	5GR	2,508	Air/Sea/Road	29143900
279210250	279210250	1671-75-6	Heptanophenone, 98+%	25GR	4,100	POR	29143990
L03315.18	ALF-L03315-18	2528-61-2	Heptanoyl chloride, 99%	50GR	2,993	Air/Sea/Road	29159090
L03315.30	ALF-L03315-30	2528-61-2	Heptanoyl chloride, 99%	250GR	10,933	Air/Sea/Road	29159090
164260250	164260250	2528-61-2	Heptanoyl chloride, 99%	25GR	6,435	Air/Sea/Road	29159070
164261000	164261000	2528-61-2	Heptanoyl chloride, 99%	100GR	11,499	Air/Sea/Road	29159090
164265000	164265000	2528-61-2	Heptanoyl chloride, 99%	500GR	76,495	Air/Sea/Road	29159090
J62126.14	ALF-J62126-14	520-26-3	Hesperidin, 95%	25g	2,084	Air/Sea/Road	29389090
123460050	123460050	520-26-3	Hesperidin, 97%, includes analogeous compounds	5GR	3,083	Air/Sea/Road	29389090
123462500	123462500	520-26-3	Hesperidin, 97%, includes analogeous compounds	250GR	39,795	Air/Sea/Road	29389090
013769.14	ALF-013769-14	10534-89-1	Hexaamminecobalt(III) chloride, 97%	25g	7,536	Air/Sea/Road	28273990
A15470.14	ALF-A15470-14	10534-89-1	Hexaamminecobalt(III) chloride, 99%	25GR	4,397	Air/Sea/Road	28429090
A15470.22	ALF-A15470-22	10534-89-1	Hexaamminecobalt(III) chloride, 99%	100GR	11,457	Air/Sea/Road	28429090
A15470.36	ALF-A15470-36	10534-89-1	Hexaamminecobalt(III) chloride, 99%	500GR	34,348	Air/Sea/Road	28429090
405311000	405311000	10534-89-1	Hexaamminecobalt(III) chloride, 99%	100GR	30,008	Air/Sea/Road	28419000
192870050	192870050	10534-89-1	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	5GR	8,802	Air/Sea/Road	28273990
192870100	192870100	10534-89-1	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	10GR	13,388	Air/Sea/Road	28273990

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B23886.01	ALF-B23886-01	15305-72-3	Hexaammineruthenium(II) chloride, 99.9%	0.25GR	3,758	Air/Sea/Road	28439019
B23886.03	ALF-B23886-03	15305-72-3	Hexaammineruthenium(II) chloride, 99.9%	1GR	21,475	Air/Sea/Road	28439019
363342500	363342500	14282-91-8	Hexaammineruthenium(III) chloride, 98%	250MG	5,905	Air/Sea/Road	28419000
010511.01	ALF-010511-01	14282-91-8	Hexaammineruthenium(III) chloride, Ru 32.1% min	0.25g	5,905	Air/Sea/Road	28439019
B23295.14	ALF-B23295-14	87-82-1	Hexabromobenzene, 97%	25GR	1,425	Air/Sea/Road	29036990
B23295.22	ALF-B23295-22	87-82-1	Hexabromobenzene, 97%	100GR	4,528	Air/Sea/Road	29036990
013061.03	ALF-013061-03	13007-92-6	Hexacarbonylchromium, 99%	1g	2,943	Air/Sea/Road	28530000
013057.14	ALF-013057-14	13939-06-5	Hexacarbonylmolybdenum, 98%	25g	22,728	Air/Sea/Road	29319090
013057.88	ALF-013057-88	13939-06-5	Hexacarbonylmolybdenum, 98%	2.5g	2,918	Air/Sea/Road	29319090
B23259.0B	ALF-B23259-0B	116-16-5	Hexachloroacetone, 99%	1000GR	5,538	Air/Sea/Road	29147090
B23259.22	ALF-B23259-22	116-16-5	Hexachloroacetone, 99%	100GR	1,780	Air/Sea/Road	29147090
B23259.30	ALF-B23259-30	116-16-5	Hexachloroacetone, 99%	250GR	2,199	Air/Sea/Road	29147090
L14297.22	ALF-L14297-22	67-72-1	Hexachloroethane, 99%	100GR	2,932	Air/Sea/Road	29031990
L14297.36	ALF-L14297-36	67-72-1	Hexachloroethane, 99%	500GR	5,257	Air/Sea/Road	29031990
148540010	148540010	67-72-1	Hexachloroethane, 99%	1KG	11,604	Air/Sea/Road	29031980
148540025	148540025	67-72-1	Hexachloroethane, 99%	2.5KG	38,995	Air/Sea/Road	29031980
148540100	148540100	67-72-1	Hexachloroethane, 99%	10KG	151,758	Air/Sea/Road	39031990
148541000	148541000	67-72-1	Hexachloroethane, 99%	100GR	2,072	Air/Sea/Road	29031980
221220010	221220010	630-01-3	Hexacosane, 99%	1GR	4,073	Air/Sea/Road	29011000
221220050	221220050	630-01-3	Hexacosane, 99%	5GR	10,559	Air/Sea/Road	29011000
227160250	227160250	57-09-0	Hexadecyltrimethylammonium bromide, 99+%	25GR	3,316	Air/Sea/Road	29239000
411420500	411420500	505-86-2	Hexadecyltrimethylammonium hydroxide, 25% in methanol	50GR	16,453	Air/Sea/Road	29239000
A12490.06	ALF-A12490-06	2283-11-6	Hexaethyl phosphorous triamide, 97%	5GR	4,305	Air/Sea/Road	29212990
A12490.14	ALF-A12490-14	2283-11-6	Hexaethyl phosphorous triamide, 97%	25GR	7,535	Air/Sea/Road	29212990
A12490.22	ALF-A12490-22	2283-11-6	Hexaethyl phosphorous triamide, 97%	100GR	50,433	Air/Sea/Road	29212990
L04367.06	ALF-L04367-06	994-49-0	Hexaethyldisiloxane, 99%	5GR	4,937	Air/Sea/Road	29319020
L02161.06	ALF-L02161-06	2615-15-8	Hexaethylene glycol, 96%	5GR	4,978	Air/Sea/Road	29094900
L02161.14	ALF-L02161-14	2615-15-8	Hexaethylene glycol, 96%	25GR	13,120	Air/Sea/Road	29094900
423080050	423080050	2283-11-6	Hexaethylphosphorus triamide, 95%	5GR	8,210	Air/Sea/Road	29299000
A18123.06	ALF-A18123-06	2010-61-9	Hexafluoro-2-(p-tolyl)-2-propanol, 97%	5GR	7,634	Air/Sea/Road	29062990
A18123.14	ALF-A18123-14	2010-61-9	Hexafluoro-2-(p-tolyl)-2-propanol, 97%	25GR	30,050	Air/Sea/Road	29062990
L10777.06	ALF-L10777-06	34202-69-2	Hexafluoroacetone trihydrate, 98%	5GR	1,831	Air/Sea/Road	29147090
L10777.14	ALF-L10777-14	34202-69-2	Hexafluoroacetone trihydrate, 98%	25GR	9,392	Air/Sea/Road	29147090
L10777.22	ALF-L10777-22	34202-69-2	Hexafluoroacetone trihydrate, 98%	100GR	24,296	Air/Sea/Road	29147090
A11500.09	ALF-A11500-09	392-56-3	Hexafluorobenzene, 99%	10GR	3,031	Air/Sea/Road	29036990
A11500.18	ALF-A11500-18	392-56-3	Hexafluorobenzene, 99%	50GR	12,561	Air/Sea/Road	29036990
A11500.30	ALF-A11500-30	392-56-3	Hexafluorobenzene, 99%	250GR	24,059	Air/Sea/Road	29036990
120540100	120540100	392-56-3	Hexafluorobenzene, 99%	10ML	8,680	Air/Sea/Road	29036990
120541000	120541000	392-56-3	Hexafluorobenzene, 99%	100ML	49,234	Air/Sea/Road	29039990
120545000	120545000	392-56-3	Hexafluorobenzene, 99%	500ML	177,520	Air/Sea/Road	29039990
A17848.06	ALF-A17848-06	376-73-8	Hexafluoroglutaric acid, 98%	5GR	2,174	Air/Sea/Road	29171990
A17848.14	ALF-A17848-14	376-73-8	Hexafluoroglutaric acid, 98%	25GR	10,864	Air/Sea/Road	29171990
L02798.03	ALF-L02798-03	376-68-1	Hexafluoroglutaric anhydride, 97%	1GR	1,841	Air/Sea/Road	29171990
L02798.06	ALF-L02798-06	376-68-1	Hexafluoroglutaric anhydride, 97%	5GR	3,600	Air/Sea/Road	29171990
191110250	191110250	16940-81-1	Hexafluorophosphoric acid, 60 wt.% solution in water	25GR	4,609	Air/Sea/Road	28111980
191115000	191115000	16940-81-1	Hexafluorophosphoric acid, 60 wt.% solution in water	500GR	8,813	Air/Sea/Road	28111980
L15728.AC	ALF-L15728-AC	16940-81-1	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	25ML	2,241	Air/Sea/Road	28111990
L15728.AE	ALF-L15728-AE	16940-81-1	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	100ML	4,279	Air/Sea/Road	28111990
L15728.AP	ALF-L15728-AP	16940-81-1	Hexafluorophosphoric acid, ca 60% w/w aq. soln.	500ML	11,480	Air/Sea/Road	28111990
L14829.OE	ALF-L14829-OE	16961-83-4	Hexafluorosilicic acid, 35% w/w aq. soln.	2500GR	4,665	Air/Sea/Road	28111990
L14829.22	ALF-L14829-22	16961-83-4	Hexafluorosilicic acid, 35% w/w aq. soln.	100GR	1,515	Air/Sea/Road	28111990
L14829.36	ALF-L14829-36	16961-83-4	Hexafluorosilicic acid, 35% w/w aq. soln.	500GR	2,952	Air/Sea/Road	28111990
165390025	165390025	19438-60-9	Hexahydro-4-methylphthalic anhydride, 98%, mixture of cis and trans	2.5KG	61,243	Air/Sea/Road	29329900

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165395000	165395000	19438-60-9	Hexahydro-4-methylphthalic anhydride, 98%, mixture of cis and trans	500GR	14,751	Air/Sea/Road	29329900
156280010	156280010	7255-28-9	Hexaketocyclohexane octahydrate, 97%	1GR	4,822	Air/Sea/Road	29142990
156280100	156280100	7255-28-9	Hexaketocyclohexane octahydrate, 97%	10GR	25,321	Air/Sea/Road	29142990
L09488.04	ALF-L09488-04	7255-28-9	Hexaketocyclohexane octahydrate, 99%	2GR	2,573	Air/Sea/Road	29142990
L09488.09	ALF-L09488-09	7255-28-9	Hexaketocyclohexane octahydrate, 99%	10GR	11,115	Air/Sea/Road	29142990
B22016.03	ALF-B22016-03	3095-73-6	Hexakis(bromomethyl)benzene, 98%	1GR	3,152	Air/Sea/Road	29036990
B22016.06	ALF-B22016-06	3095-73-6	Hexakis(bromomethyl)benzene, 98%	5GR	9,931	Air/Sea/Road	29036990
J60466.14	ALF-J60466-14	55-97-0	Hexamethonium bromide, 98+%	25g	5,317	Air/Sea/Road	29239000
H53464.06	ALF-H53464-06	815-24-7	Hexamethylacetone, 98%	5g	3,381	Air/Sea/Road	29141990
120570050	120570050	87-85-4	Hexamethylbenzene, 98+%	5GR	5,500	Air/Sea/Road	29029090
120570250	120570250	87-85-4	Hexamethylbenzene, 98+%	25GR	31,494	Air/Sea/Road	29029090
A10294.03	ALF-A10294-03	87-85-4	Hexamethylbenzene, 99+%	1GR	1,946	Air/Sea/Road	29029090
A10294.06	ALF-A10294-06	87-85-4	Hexamethylbenzene, 99+%	5GR	6,287	Air/Sea/Road	29029090
A10294.14	ALF-A10294-14	87-85-4	Hexamethylbenzene, 99+%	25GR	48,835	Air/Sea/Road	29029090
B23028.14	ALF-B23028-14	541-05-9	Hexamethylcyclotrisiloxane, 97%	25GR	1,942	Air/Sea/Road	29349990
B23028.22	ALF-B23028-22	541-05-9	Hexamethylcyclotrisiloxane, 97%	100GR	6,385	Air/Sea/Road	29349990
B23028.36	ALF-B23028-36	541-05-9	Hexamethylcyclotrisiloxane, 97%	500GR	9,897	Air/Sea/Road	29349990
216460250	216460250	541-05-9	Hexamethylcyclotrisiloxane, 98%	25GR	3,502	Air/Sea/Road	29319020
216461000	216461000	541-05-9	Hexamethylcyclotrisiloxane, 98%	100GR	6,582	Air/Sea/Road	29319020
216465000	216465000	541-05-9	Hexamethylcyclotrisiloxane, 98%	500GR	39,400	Air/Sea/Road	29319090
A13155.14	ALF-A13155-14	1450-14-2	Hexamethyldisilane, 98+%	25GR	4,910	Air/Sea/Road	29319020
A13155.22	ALF-A13155-22	1450-14-2	Hexamethyldisilane, 98+%	100GR	8,409	Air/Sea/Road	29319020
202690100	202690100	1450-14-2	Hexamethyldisilane, 98+%	10ML	3,756	Air/Sea/Road	29319020
202690500	202690500	1450-14-2	Hexamethyldisilane, 98+%	50ML	16,199	Air/Sea/Road	29312000
202692500	202692500	1450-14-2	Hexamethyldisilane, 98+%	250ML	62,112	Air/Sea/Road	29319020
A15139.0F	ALF-A15139-0F	999-97-3	Hexamethyldisilazane, 98+%	2500ML	22,891	Air/Sea/Road	29319020
A15139.AE	ALF-A15139-AE	999-97-3	Hexamethyldisilazane, 98+%	100ML	3,025	Air/Sea/Road	29319020
A15139.AP	ALF-A15139-AP	999-97-3	Hexamethyldisilazane, 98+%	500ML	8,804	Air/Sea/Road	29319020
L16519.AC	ALF-L16519-AC	999-97-3	Hexamethyldisilazane, Electronic grade, 99+%	25ML	1,879	Air/Sea/Road	29319020
L16519.AE	ALF-L16519-AE	999-97-3	Hexamethyldisilazane, Electronic grade, 99+%	100ML	6,679	Air/Sea/Road	29319020
L16519.AP	ALF-L16519-AP	999-97-3	Hexamethyldisilazane, Electronic grade, 99+%	500ML	16,031	Air/Sea/Road	29319020
042039.22	ALF-042039-22	0	Hexamethyldisilazane, Electronic grade, 99+%	100g	2,208	POR	29319020
042039.36	ALF-042039-36	0	Hexamethyldisilazane, Electronic grade, 99+%	500g	11,041	POR	29319020
A11848.0F	ALF-A11848-0F	107-46-0	Hexamethyldisiloxane, 98+%	2500ML	30,524	Air/Sea/Road	29319020
A11848.AC	ALF-A11848-AC	107-46-0	Hexamethyldisiloxane, 98+%	25ML	2,037	Air/Sea/Road	29319090
A11848.AE	ALF-A11848-AE	107-46-0	Hexamethyldisiloxane, 98+%	100ML	2,094	Air/Sea/Road	29319020
A11848.AP	ALF-A11848-AP	107-46-0	Hexamethyldisiloxane, 98+%	500ML	7,677	Air/Sea/Road	29319020
194790025	194790025	107-46-0	Hexamethyldisiloxane, 98+%	2.5LT	30,356	Air/Sea/Road	29312000
194791000	194791000	107-46-0	Hexamethyldisiloxane, 98+%	100ML	3,808	Air/Sea/Road	29319020
194795000	194795000	107-46-0	Hexamethyldisiloxane, 98+%	500ML	11,727	Air/Sea/Road	29319020
L16970.14	ALF-L16970-14	107-46-0	Hexamethyldisiloxane, NMR grade, 99.7%	25GR	2,037	Air/Sea/Road	29319020
L16970.22	ALF-L16970-22	107-46-0	Hexamethyldisiloxane, NMR grade, 99.7%	100GR	2,569	Air/Sea/Road	29319020
A17638.03	ALF-A17638-03	661-69-8	Hexamethylditin, 97%	1GR	3,984	Air/Sea/Road	29319090
A17638.06	ALF-A17638-06	661-69-8	Hexamethylditin, 97%	5GR	12,000	Air/Sea/Road	29319090
A17638.14	ALF-A17638-14	661-69-8	Hexamethylditin, 97%	25GR	55,277	Air/Sea/Road	29319090
295850050	295850050	661-69-8	Hexamethylditin, 99%	5GR	12,000	Air/Sea/Road	29319090
B24007.AE	ALF-B24007-AE	111-49-9	Hexamethyleneimine, 98+%	100ml	2,428	Air/Sea/Road	29339990
B24007.AP	ALF-B24007-AP	111-49-9	Hexamethyleneimine, 98+%	500ml	3,538	Air/Sea/Road	29339990
120590050	120590050	111-49-9	Hexamethyleneimine, 99%	5ML	2,499	Air/Sea/Road	29339900
120590250	120590250	111-49-9	Hexamethyleneimine, 99%	25ML	2,809	Air/Sea/Road	29339900
120595000	120595000	111-49-9	Hexamethyleneimine, 99%	500ML	10,914	Air/Sea/Road	29252900
232890010	232890010	100-97-0	Hexamethylenetetramine, 98.5%, contains an anticaking agent	1KG	4,362	Air/Sea/Road	29336940
120610010	120610010	100-97-0	Hexamethylenetetramine, 99%	1KG	6,778	Air/Sea/Road	29336940
120610025	120610025	100-97-0	Hexamethylenetetramine, 99%	2.5KG	9,675	Air/Sea/Road	29336940
120610100	120610100	100-97-0	Hexamethylenetetramine, 99%	10KG	32,367	Air/Sea/Road	29212910
A17213.0B	ALF-A17213-0B	100-97-0	Hexamethylenetetramine, 99+%	1000GR	2,898	Air/Sea/Road	29212910

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A17213.0I	ALF-A17213-0I	100-97-0	Hexamethylenetetramine, 99+%	5000GR	7,969	Air/Sea/Road	29212910
A17213.30	ALF-A17213-30	100-97-0	Hexamethylenetetramine, 99+%	250GR	1,730	Air/Sea/Road	29212910
036462.22	ALF-036462-22	100-97-0	Hexamethylenetetramine, ACS, 99+%	100g	2,750	Air/Sea/Road	29212910
036462.36	ALF-036462-36	100-97-0	Hexamethylenetetramine, ACS, 99+%	500g	6,214	Air/Sea/Road	29212910
036462.A3	ALF-036462-A3	100-97-0	Hexamethylenetetramine, ACS, 99+%	2kg	7,240	Air/Sea/Road	29212910
A12571.06	ALF-A12571-06	1608-26-0	Hexamethylphosphorous triamide, 97%	5GR	3,633	Air/Sea/Road	29212990
A12571.09	ALF-A12571-09	1608-26-0	Hexamethylphosphorous triamide, 97%	10GR	8,856	Air/Sea/Road	29212990
A12571.14	ALF-A12571-14	1608-26-0	Hexamethylphosphorous triamide, 97%	25GR	11,644	Air/Sea/Road	29212990
A12571.18	ALF-A12571-18	1608-26-0	Hexamethylphosphorous triamide, 97%	50GR	22,122	Air/Sea/Road	29212990
A12571.30	ALF-A12571-30	1608-26-0	Hexamethylphosphorous triamide, 97%	250GR	45,372	Air/Sea/Road	29212990
162480100	162480100	1608-26-0	Hexamethylphosphorous triamide, 97%	10ML	8,979	Air/Sea/Road	29299000
162480500	162480500	1608-26-0	Hexamethylphosphorous triamide, 97%	50ML	27,504	Air/Sea/Road	29299000
162481000	162481000	1608-26-0	Hexamethylphosphorous triamide, 97%	100ML	51,167	Air/Sea/Road	29299000
151850010	151850010	66-25-1	Hexanal, 96%, stabilized	1LT	12,231	Air/Sea/Road	29124900
151850025	151850025	66-25-1	Hexanal, 96%, stabilized	2.5LT	29,201	Air/Sea/Road	29121990
151855000	151855000	66-25-1	Hexanal, 96%, stabilized	500ML	12,408	Air/Sea/Road	29124900
A16265.22	ALF-A16265-22	66-25-1	Hexanal, 98%	100GR	2,644	Air/Sea/Road	29121990
A16265.36	ALF-A16265-36	66-25-1	Hexanal, 98%	500GR	8,030	Air/Sea/Road	29121990
411530010	411530010	628-02-4	Hexanamide, 98%	1GR	2,575	Air/Sea/Road	29241900
H25929.03	ALF-H25929-03	628-02-4	Hexanamide, 99%	1GR	2,575	Air/Sea/Road	29241900
H25929.06	ALF-H25929-06	628-02-4	Hexanamide, 99%	5GR	5,549	Air/Sea/Road	29241900
A12007.06	ALF-A12007-06	813-19-4	Hexa-n-butyliditin, 97%	5GR	1,731	Air/Sea/Road	29319090
A12007.09	ALF-A12007-09	813-19-4	Hexa-n-butyliditin, 97%	10GR	3,030	Air/Sea/Road	29319090
A12007.14	ALF-A12007-14	813-19-4	Hexa-n-butyliditin, 97%	25GR	5,895	Air/Sea/Road	29319090
A12007.18	ALF-A12007-18	813-19-4	Hexa-n-butyliditin, 97%	50GR	9,749	Air/Sea/Road	29319090
A12007.30	ALF-A12007-30	813-19-4	Hexa-n-butyliditin, 97%	250GR	59,918	Air/Sea/Road	29319090
168570025	168570025	92112-69-1	Hexanes, 95+%, for spectroscopy, mixture of isomers	2.5LT	9,647	Air/Sea/Road	29011000
168575000	168575000	92112-69-1	Hexanes, 95+%, for spectroscopy, mixture of isomers	500ML	3,057	Air/Sea/Road	29011000
176660010	176660010	92112-69-1	Hexanes, 98+%, extra pure, mixture of isomers	1LT	3,857	Air/Sea/Road	29011000
176660025	176660025	92112-69-1	Hexanes, 98+%, extra pure, mixture of isomers	2.5LT	7,900	Air/Sea/Road	29011000
176660250	176660250	92112-69-1	Hexanes, 98+%, extra pure, mixture of isomers	25LT	40,341	Air/Sea/Road	29011000
423760010	423760010	92112-69-1	Hexanes, 99%, ACS reagent, mixture of isomers	1LT	4,632	Air/Sea/Road	29011000
423760025	423760025	92112-69-1	Hexanes, 99%, ACS reagent, mixture of isomers	2.5LT	10,899	Air/Sea/Road	29011000
423760100	423760100	92112-69-1	Hexanes, 99%, ACS reagent, mixture of isomers	10LT	32,477	Sea/Road	29011000
423765000	423765000	92112-69-1	Hexanes, 99%, ACS reagent, mixture of isomers	500ML	3,784	Air/Sea/Road	29011000
411540010	411540010	92112-69-1	Hexanes, 99%, pure, mixture of isomers	1LT	3,954	Air/Sea/Road	29011000
610370010	610370010	92112-69-1	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®	1LT	16,306	Air/Sea/Road	29011000
610371000	610371000	92112-69-1	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®	100ML	4,053	Air/Sea/Road	29012900
390740010	390740010	92112-69-1	Hexanes, for analysis, mixture of isomers	1LT	2,837	Air/Sea/Road	29011000
390740100	390740100	92112-69-1	Hexanes, for analysis, mixture of isomers	10LT	14,315	Air/Sea/Road	29011000
268360010	268360010	92112-69-1	Hexanes, for HPLC, contains ca. 95% n-Hexane	1LT	5,886	Air/Sea/Road	29011000
019353.AP	ALF-019353-AP	92112-69-1	Hexanes, mixed isomers, (60+% n-hexane)	500ml	1,881	Air/Sea/Road	29011000
019353.K2	ALF-019353-K2	92112-69-1	Hexanes, mixed isomers, (60+% n-hexane)	1L	3,742	Air/Sea/Road	29011000
L13233.OF	ALF-L13233-OF	92112-69-1	Hexanes, mixed isomers, 98+%	2500ML	5,294	Air/Sea/Road	29011000
L13233.AP	ALF-L13233-AP	92112-69-1	Hexanes, mixed isomers, 98+%	500ML	2,275	Air/Sea/Road	29011000

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L13233.AU	ALF-L13233-AU	92112-69-1	Hexanes, mixed isomers, 98+%	1000ML	3,517	Air/Sea/Road	29011000
045652.K2	ALF-045652-K2	92112-69-1	Hexanes, mixed isomers, HPLC Grade, 99+%	1L	6,495	Air/Sea/Road	29011000
045652.M1	ALF-045652-M1	0	Hexanes, mixed isomers, HPLC Grade, 99+%	*4x1L	19,117	Air/Sea/Road	29011000
210590010	210590010	92112-69-1	Hexanes, technical, mixture of isomers	1LT	2,037	Air/Sea/Road	29011000
210590025	210590025	92112-69-1	Hexanes, technical, mixture of isomers	2.5LT	2,839	Air/Sea/Road	29011000
210590050	210590050	92112-69-1	Hexanes, technical, mixture of isomers	5LT	5,023	Air/Sea/Road	29011000
210590250	210590250	92112-69-1	Hexanes, technical, mixture of isomers	25LT	21,103	Air/Sea/Road	29011000
444340050	444340050	92112-69-1	Hexanes, technical, mixture of isomers	5LT	6,181	Air/Sea/Road	29011000
A13789.OF	ALF-A13789-OF	142-62-1	Hexanoic acid, 98+%	2500ML	11,406	Air/Sea/Road	29159030
A13789.AE	ALF-A13789-AE	142-62-1	Hexanoic acid, 98+%	100ML	1,660	Air/Sea/Road	29159030
A13789.AP	ALF-A13789-AP	142-62-1	Hexanoic acid, 98+%	500ML	3,390	Air/Sea/Road	29159030
120700010	120700010	142-62-1	Hexanoic acid, 99%	1KG	7,566	Air/Sea/Road	29159010
120700025	120700025	142-62-1	Hexanoic acid, 99%	2.5KG	23,611	Air/Sea/Road	29159090
120702500	120702500	142-62-1	Hexanoic acid, 99%	250GR	4,739	Air/Sea/Road	29159070
120705000	120705000	142-62-1	Hexanoic acid, 99%	500GR	6,575	Air/Sea/Road	29159070
186750500	186750500	2051-49-2	Hexanoic anhydride, 97%	50GR	2,630	Air/Sea/Road	29159090
186752500	186752500	2051-49-2	Hexanoic anhydride, 97%	250GR	11,024	Air/Sea/Road	29159090
B23756.OB	ALF-B23756-OB	2051-49-2	Hexanoic anhydride, 98%	1000GR	8,171	Air/Sea/Road	29159090
B23756.18	ALF-B23756-18	2051-49-2	Hexanoic anhydride, 98%	50GR	738	Air/Sea/Road	29159090
B23756.30	ALF-B23756-30	2051-49-2	Hexanoic anhydride, 98%	250GR	4,159	Air/Sea/Road	29159090
A14712.06	ALF-A14712-06	942-92-7	Hexanophenone, 98%	5GR	1,758	Air/Sea/Road	29143990
A14712.14	ALF-A14712-14	942-92-7	Hexanophenone, 98%	25GR	5,886	Air/Sea/Road	29143990
A14712.22	ALF-A14712-22	942-92-7	Hexanophenone, 98%	100GR	16,035	Air/Sea/Road	29143990
120720050	120720050	942-92-7	Hexanophenone, 98%	5GR	4,429	Air/Sea/Road	29143900
120720250	120720250	942-92-7	Hexanophenone, 98%	25GR	10,234	Air/Sea/Road	29143990
120721000	120721000	942-92-7	Hexanophenone, 98%	100GR	31,146	Air/Sea/Road	29143990
169040050	169040050	142-61-0	Hexanoyl chloride, 97%	5GR	3,575	Air/Sea/Road	29159090
169041000	169041000	142-61-0	Hexanoyl chloride, 97%	100GR	5,656	Air/Sea/Road	29159070
169045000	169045000	142-61-0	Hexanoyl chloride, 97%	500GR	22,357	Air/Sea/Road	29159090
B23027.22	ALF-B23027-22	142-61-0	Hexanoyl chloride, 98%	100g	3,609	Air/Sea/Road	29159090
B23027.36	ALF-B23027-36	142-61-0	Hexanoyl chloride, 98%	500g	9,486	Air/Sea/Road	29159090
L00446.03	ALF-L00446-03	992-04-1	Hexaphenylbenzene, 98+%	1GR	3,829	Air/Sea/Road	29029090
L00446.06	ALF-L00446-06	992-04-1	Hexaphenylbenzene, 98+%	5GR	10,940	Air/Sea/Road	29029090
B23061.06	ALF-B23061-06	512-63-0	Hexaphenylcyclotrisiloxane, 98+%	5GR	3,142	Air/Sea/Road	29349900
B23061.14	ALF-B23061-14	512-63-0	Hexaphenylcyclotrisiloxane, 98+%	25GR	29,337	Air/Sea/Road	29349900
L04928.03	ALF-L04928-03	1450-23-3	Hexaphenyldisilane, 98%	1GR	3,201	Air/Sea/Road	29319090
L04928.06	ALF-L04928-06	1450-23-3	Hexaphenyldisilane, 98%	5GR	12,416	Air/Sea/Road	29319090
B24185.02	ALF-B24185-02	28407-51-4	Hexarhodium hexadecacarbonyl, 98%	0.5GR	45,190	POR	28439019
B24185.77	ALF-B24185-77	28407-51-4	Hexarhodium hexadecacarbonyl, 98%	0.1GR	3,951	POR	28439019
J60889.03	ALF-J60889-03	84-16-2	Hexestrol, 98+%	1g	4,851	Air/Sea/Road	29072900
148500010	148500010	142-92-7	Hexyl acetate, 99%	1LT	7,751	Air/Sea/Road	29153990
148500025	148500025	142-92-7	Hexyl acetate, 99%	2.5LT	47,275	Air/Sea/Road	29153990
148500250	148500250	142-92-7	Hexyl acetate, 99%	25ML	2,034	Air/Sea/Road	29153990
120790010	120790010	111-27-3	Hexyl alcohol, 98%, pure	1LT	4,036	Air/Sea/Road	29051900
120790025	120790025	111-27-3	Hexyl alcohol, 98%, pure	2.5LT	25,530	Air/Sea/Road	29051900
120790100	120790100	111-27-3	Hexyl alcohol, 98%, pure	10LT	24,850	Air/Sea/Road	29051990
120790250	120790250	111-27-3	Hexyl alcohol, 98%, pure	25LT	43,948	Air/Sea/Road	29051990
120791000	120791000	111-27-3	Hexyl alcohol, 98%, pure	100ML	3,252	Air/Sea/Road	29051900
433861000	433861000	111-27-3	Hexyl alcohol, 99%, anhydrous, AcroSeal®	100ML	4,808	Air/Sea/Road	29051990
411660050	411660050	2525-62-4	Hexyl isocyanate, 99%	5GR	5,772	Air/Sea/Road	29291020
460090050	460090050	23597-82-2	Hexyl nicotinate, 98%	5GR	4,878	Air/Sea/Road	29333919
460090250	460090250	23597-82-2	Hexyl nicotinate, 98%	25GR	18,030	Air/Sea/Road	29333919
204720010	204720010	111-26-2	Hexylamine, 99%	1LT	44,214	Air/Sea/Road	29420000
204720050	204720050	111-26-2	Hexylamine, 99%	5ML	2,173	Air/Sea/Road	29211990
204721000	204721000	111-26-2	Hexylamine, 99%	100ML	4,429	Air/Sea/Road	29211990
204725000	204725000	111-26-2	Hexylamine, 99%	500ML	18,068	Air/Sea/Road	29211990
427761000	427761000	3761-92-0	Hexylmagnesium bromide, 0.8M solution in THF, AcroSeal®	100ML	6,648	Air/Sea/Road	29319090
434681000	434681000	44767-62-6	Hexylmagnesium chloride, 2M solution in THF, AcroSeal®	100ML	7,215	Air/Sea/Road	29319090
035925.KT	ALF-035925-KT	0	High Form Nickel Crucible;Cap (ml), 50;Top Dia (mm), 44;Bottom Dia (mm), 32;Depth (mm), 51	1each	15,849	Air/Sea/Road	75089090
A12690.OB	ALF-A12690-OB	495-69-2	Hippuric acid, 98%	1000GR	9,475	Air/Sea/Road	29242990
A12690.22	ALF-A12690-22	495-69-2	Hippuric acid, 98%	100GR	2,572	Air/Sea/Road	29242990
A12690.36	ALF-A12690-36	495-69-2	Hippuric acid, 98%	500GR	5,507	Air/Sea/Road	29242990
150270025	150270025	495-69-2	Hippuric acid, 98%	2.5KG	36,839	Air/Sea/Road	29242990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
150270050	150270050	495-69-2	Hippuric acid, 98%	5GR	2,166	Air/Sea/Road	29242990
150271000	150271000	495-69-2	Hippuric acid, 98%	100GR	4,808	Air/Sea/Road	29242998
150275000	150275000	495-69-2	Hippuric acid, 98%	500GR	6,700	Air/Sea/Road	29242990
J61727.03	ALF-J61727-03	51-45-6	Histamine	1g	5,448	Air/Sea/Road	29332990
L09198.06	ALF-L09198-06	56-92-8	Histamine dihydrochloride, 98+%	5GR	4,895	Air/Sea/Road	29332100
L09198.14	ALF-L09198-14	56-92-8	Histamine dihydrochloride, 98+%	25GR	10,569	Air/Sea/Road	29332100
150620050	150620050	56-92-8	Histamine dihydrochloride, 99%	5GR	7,021	Air/Sea/Road	29332990
150620250	150620250	56-92-8	Histamine dihydrochloride, 99%	25GR	21,867	Air/Sea/Road	29332990
150621000	150621000	56-92-8	Histamine dihydrochloride, 99%	100GR	69,059	Air/Sea/Road	29332990
150625000	150625000	56-92-8	Histamine dihydrochloride, 99%	500GR	302,790	Air/Sea/Road	29332990
J61088.06	ALF-J61088-06	51-74-1	Histamine diphosphate, 98%	5g	2,379	Air/Sea/Road	29332990
411710010	411710010	51-45-6	Histamine, 97%	1GR	8,902	Air/Sea/Road	29332990
J65939.MA	ALF-J65939-MA	357649-93-5	Histone Acetyltransferase Inhibitor IV, CPTH2	10mg	23,484	Air/Sea/Road	29341000
010210.FI	ALF-010210-FI	7440-60-0	Holmium foil, 0.3mm (0.01in) thick, 99.9% (REO)	50x50mm	78,536	Air/Sea/Road	28053000
000596.FF	ALF-000596-FF	7440-60-0	Holmium foil, 0.62mm (0.024in) thick, 99.9% (REO)	25x25mm	16,593	Air/Sea/Road	28053000
041515.04	ALF-041515-04	7440-60-0	Holmium pieces, distilled dendritic, 99.9% (REO)	2g	3,729	Air/Sea/Road	28053000
013199.04	ALF-013199-04	14589-33-4	Holmium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	2g	8,602	Air/Sea/Road	28469090
014591.04	ALF-014591-04	312619-49-1	Holmium(III) acetate hydrate, REacton r, 99.9% (REO)	2g	3,016	Air/Sea/Road	28469090
013203.09	ALF-013203-09	223911-98-6	Holmium(III) bromide hydrate, REacton r, 99.99% (REO)	10g	6,257	Air/Sea/Road	28469090
011277.14	ALF-011277-14	14914-84-2	Holmium(III) chloride hexahydrate, REacton r, 99.9% (REO)	25g	10,814	Air/Sea/Road	28469030
011276.09	ALF-011276-09	0	Holmium(III) chloride hydrate, REacton r, 99.99% (REO)	10g	15,432	Air/Sea/Road	28469030
018681.06	ALF-018681-06	10138-62-2	Holmium(III) chloride, anhydrous, 99.9% (metals basis)	5g	15,821	Air/Sea/Road	28469030
041413.04	ALF-041413-04	13760-78-6	Holmium(III) fluoride, anhydrous, 99.9% (REO)	2g	3,333	Air/Sea/Road	28469020
045033.09	ALF-045033-09	13760-78-6	Holmium(III) fluoride, anhydrous, 99.9% (REO)	10g	6,869	Air/Sea/Road	28469020
013635.03	ALF-013635-03	13813-41-7	Holmium(III) iodide, ultra dry, 99.99% (REO)	1g	8,663	Air/Sea/Road	28469090
197140100	197140100	12055-62-8	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), -325 mesh	10GR	15,297	Air/Sea/Road	28469000
197140500	197140500	12055-62-8	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), -325 mesh	50GR	59,853	Air/Sea/Road	28469090
010910.03	ALF-010910-03	12055-62-8	Holmium(III) oxide, REacton r, 99.995% (REO)	1g	4,083	Air/Sea/Road	28469010
040575.NC	ALF-040575-NC	14017-54-0	Holmium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	(c)10g	25,596	Air/Sea/Road	28469090
035762.AE	ALF-035762-AE	0	Holmium, plasma standard solution, Specpure r, Ho 10,000^mg/ml	100ml	22,867	Air/Sea/Road	
045255.AE	ALF-045255-AE	0	Holmium, plasma standard solution, Specpure r, Ho 10^mg/ml	100ml	38,014	Air/Sea/Road	
B21749.03	ALF-B21749-03	178312-62-4	Homomorpholine hydrochloride, 98%	1GR	14,833	Air/Sea/Road	29349900
B21749.06	ALF-B21749-06	178312-62-4	Homomorpholine hydrochloride, 98%	5GR	28,146	Air/Sea/Road	29349900
120840250	120840250	89-51-0	Homophthalic acid, 98%	25GR	4,650	Air/Sea/Road	29173930
120841000	120841000	89-51-0	Homophthalic acid, 98%	100GR	15,871	Air/Sea/Road	29173995
A14297.18	ALF-A14297-18	89-51-0	Homophthalic acid, 99%	50GR	4,028	Air/Sea/Road	29173990
A14297.30	ALF-A14297-30	89-51-0	Homophthalic acid, 99%	250GR	16,100	Air/Sea/Road	29173990
A15538.09	ALF-A15538-09	703-59-3	Homophthalic anhydride, 97+%	10GR	6,045	Air/Sea/Road	29173990
A15538.18	ALF-A15538-18	703-59-3	Homophthalic anhydride, 97+%	50GR	25,228	Air/Sea/Road	29173990
156300050	156300050	703-59-3	Homophthalic anhydride, 98%	5GR	4,104	Air/Sea/Road	29173995
156300250	156300250	703-59-3	Homophthalic anhydride, 98%	25GR	14,256	Air/Sea/Road	29173995
156301000	156301000	703-59-3	Homophthalic anhydride, 98%	100GR	40,346	Air/Sea/Road	29173930
L12419.06	ALF-L12419-06	3759-28-2	Homophthalonitrile, tech. 90%	5GR	1,458	Air/Sea/Road	29269000
L12419.14	ALF-L12419-14	3759-28-2	Homophthalonitrile, tech. 90%	25GR	6,906	Air/Sea/Road	29269000
A15751.14	ALF-A15751-14	505-66-8	Homopiperazine, 98%	25GR	7,299	Air/Sea/Road	29339990
A15751.22	ALF-A15751-22	505-66-8	Homopiperazine, 98%	100GR	8,773	Air/Sea/Road	29339990
120851000	120851000	505-66-8	Homopiperazine, 98%	100GR	12,165	POR	29339900
162530010	162530010	306-08-1	Homovanillic acid, 98%	1GR	11,052	Air/Sea/Road	29189100
162530050	162530050	306-08-1	Homovanillic acid, 98%	5GR	47,319	Air/Sea/Road	29183090
A12441.03	ALF-A12441-03	306-08-1	Homovanillic acid, 98+%	1GR	4,515	Air/Sea/Road	29189900
A12441.06	ALF-A12441-06	306-08-1	Homovanillic acid, 98+%	5GR	10,624	Air/Sea/Road	29189900

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A12441.14	ALF-A12441-14	306-08-1	Homovanillic acid, 98+%	25GR	28,700	Air/Sea/Road	29189900
J63434.MB	ALF-J63434-MB	35354-74-6	Honokiol, 98+%	25mg	23,149	Air/Sea/Road	29072990
041747.06	ALF-041747-06	1415-93-6	Humic acid	5g	3,914	Air/Sea/Road	29189900
041747.14	ALF-041747-14	1415-93-6	Humic acid	25g	8,581	Air/Sea/Road	29189900
041748.22	ALF-041748-22	68131-04-4	Humic acid sodium salt, tech. 50-60% (as humic acid)	100g	3,141	Air/Sea/Road	39031900
120860010	120860010	68131-04-4	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	1KG	22,845	Air/Sea/Road	29173930
120860050	120860050	68131-04-4	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	5GR	3,012	Air/Sea/Road	29173930
120861000	120861000	68131-04-4	Humic acid, sodium salt, 45-70%, technical, (as humic acid)	100GR	3,253	Air/Sea/Road	29173995
J66993.03	ALF-J66993-03	9067-32-7	Hyaluronic acid sodium salt, Streptococcus equi, 91%	1g	7,028	Air/Sea/Road	39139090
J66993.ME	ALF-J66993-ME	9067-32-7	Hyaluronic acid sodium salt, Streptococcus equi, 91%	500mg	4,517	Air/Sea/Road	39139090
J60566.MA	ALF-J60566-MA	9004-61-9	Hyaluronic acid, bovine vitreous humor	10mg	12,249	Air/Sea/Road	39139090
J60566.MF	ALF-J60566-MF	9004-61-9	Hyaluronic acid, bovine vitreous humor	50mg	43,911	Air/Sea/Road	39139090
J60455.AE	ALF-J60455-AE	0	Hybridization solution in SSC	100ml	8,531	Air/Sea/Road	38249900
A12486.OE	ALF-A12486-OE	461-72-3	Hydantoin, 99%	2500GR	38,266	Air/Sea/Road	29332100
A12486.22	ALF-A12486-22	461-72-3	Hydantoin, 99%	100GR	2,123	Air/Sea/Road	29332100
A12486.36	ALF-A12486-36	461-72-3	Hydantoin, 99%	500GR	5,639	Air/Sea/Road	29332100
168701000	168701000	461-72-3	Hydantoin, 99%	100GR	5,196	Air/Sea/Road	29332100
168705000	168705000	461-72-3	Hydantoin, 99%	500GR	23,157	Air/Sea/Road	29332100
A11731.06	ALF-A11731-06	5427-26-9	Hydantoin-5-acetic acid, 98%	5GR	1,599	Air/Sea/Road	29332100
A11731.14	ALF-A11731-14	5427-26-9	Hydantoin-5-acetic acid, 98%	25GR	7,885	Air/Sea/Road	29332100
411750050	411750050	7335-65-1	Hydrazine acetate, 97%	5GR	7,659	Air/Sea/Road	29280090
032725.22	ALF-032725-22	5341-61-7	Hydrazine dihydrochloride, 98+%	100g	4,221	Air/Sea/Road	28251090
411761000	411761000	5341-61-7	Hydrazine dihydrochloride, 99%	100GR	5,091	Air/Sea/Road	28251000
196711000	196711000	10217-52-4	Hydrazine hydrate, 100% (Hydrazine, 64%)	100GR	4,614	Air/Sea/Road	28251000
196715000	196715000	10217-52-4	Hydrazine hydrate, 100% (Hydrazine, 64%)	500GR	9,566	Air/Sea/Road	28251000
209590010	209590010	10217-52-4	Hydrazine hydrate, 80% (Hydrazine, 51%)	1KG	13,899	Air/Sea/Road	28251000
209592500	209592500	10217-52-4	Hydrazine hydrate, 80% (Hydrazine, 51%)	250GR	6,999	Air/Sea/Road	28251000
A14005.OE	ALF-A14005-OE	7803-57-8	Hydrazine monohydrate, 98+%	2500GR	8,756	Air/Sea/Road	28251020
A14005.18	ALF-A14005-18	7803-57-8	Hydrazine monohydrate, 98+%	50GR	2,005	Air/Sea/Road	28251020
A14005.30	ALF-A14005-30	7803-57-8	Hydrazine monohydrate, 98+%	250GR	2,953	Air/Sea/Road	28251020
A14005.36	ALF-A14005-36	7803-57-8	Hydrazine monohydrate, 98+%	500GR	4,641	Air/Sea/Road	28251020
016651.22	ALF-016651-22	7803-57-8	Hydrazine monohydrate, 99+%	100g	4,616	Air/Sea/Road	28251020
016651.36	ALF-016651-36	7803-57-8	Hydrazine monohydrate, 99+%	500g	8,747	Air/Sea/Road	28251020
201990010	201990010	2644-70-4	Hydrazine monohydrochloride, 98+%	1KG	24,922	Air/Sea/Road	28251000
201990051	201990051	2644-70-4	Hydrazine monohydrochloride, 98+%	5KG	107,128	Air/Sea/Road	28251090
201992500	201992500	2644-70-4	Hydrazine monohydrochloride, 98+%	250GR	8,075	Air/Sea/Road	28251000
A10792.30	ALF-A10792-30	10034-93-2	Hydrazine sulfate, 99+%	250GR	4,278	Air/Sea/Road	28251030
A10792.A1	ALF-A10792-A1	10034-93-2	Hydrazine sulfate, 99+%	1KG	8,528	Air/Sea/Road	28251030
201861000	201861000	10034-93-2	Hydrazine sulfate, 99+%	100GR	6,356	Air/Sea/Road	28251000
201865000	201865000	10034-93-2	Hydrazine sulfate, 99+%	500GR	16,521	Air/Sea/Road	28251000
423771000	423771000	10034-93-2	Hydrazine sulfate, ACS reagent	100GR	6,815	Air/Sea/Road	28251000
423775000	423775000	10034-93-2	Hydrazine sulfate, ACS reagent	500GR	11,714	Air/Sea/Road	28251010
040120.36	ALF-040120-36	10034-93-2	Hydrazine sulfate, ACS, 99.0% min	500g	10,693	Air/Sea/Road	28251030
377930010	377930010	18284-36-1	Hydridotetrakis(triphenylphosphine)rhodium(I)	1GR	31,870	Air/Sea/Road	28439019
377932500	377932500	18284-36-1	Hydridotetrakis(triphenylphosphine)rhodium(I)	250MG	10,241	Air/Sea/Road	28439019
159280100	159280100	5950-69-6	Hydrindantin dihydrate, 96%	10GR	9,540	Air/Sea/Road	29144090
159280500	159280500	5950-69-6	Hydrindantin dihydrate, 96%	50GR	34,310	Air/Sea/Road	29144090
159282500	159282500	5950-69-6	Hydrindantin dihydrate, 96%	250GR	90,205	Air/Sea/Road	29144000
L10410.22	ALF-L10410-22	10034-85-2	Hydriodic acid, 57% w/w aq. soln., stab with 1.5% hypophosphorous acid	100GR	4,292	Air/Sea/Road	28111990
L10410.36	ALF-L10410-36	10034-85-2	Hydriodic acid, 57% w/w aq. soln., stab with 1.5% hypophosphorous acid	500GR	14,344	Air/Sea/Road	28111990
411840500	411840500	10034-85-2	Hydriodic acid, ACS reagent, 55% in water, without stabilizer	50ML	5,960	Air/Sea/Road	28111990
411842500	411842500	10034-85-2	Hydriodic acid, ACS reagent, 55% in water, without stabilizer	250ML	19,515	Air/Sea/Road	28439019

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036490.AE	ALF-036490-AE	10034-85-2	Hydriodic acid, ACS, 47%, stab. with 1.5% hypophosphorous acid	100ml	7,289	Air/Sea/Road	28111990
036484.AD	ALF-036484-AD	10034-85-2	Hydriodic acid, ACS, 55-58%	50ml	3,928	Air/Sea/Road	28111990
198370010	198370010	10034-85-2	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	1LT	54,966	Air/Sea/Road	28111990
198370500	198370500	10034-85-2	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	50ML	5,960	Air/Sea/Road	28111980
198372500	198372500	10034-85-2	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, stabilized	250ML	16,372	Air/Sea/Road	28111980
198360010	198360010	10034-85-2	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	1LT	57,134	Air/Sea/Road	28111990
198360500	198360500	10034-85-2	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	50ML	5,960	Air/Sea/Road	28111980
198362500	198362500	10034-85-2	Hydriodic acid, for analysis, 57 wt.% aqueous solution, distilled, unstabilized	250ML	27,849	Air/Sea/Road	28111980
014036.AT	ALF-014036-AT	10035-10-6	Hydrobromic acid, 48% w/w aq. soln.	940ml	7,578	Air/Sea/Road	28111990
010991.AA	ALF-010991-AA	10035-10-6	Hydrobromic acid, 99.9999% (metals basis), 48% w/w aq. soln.	5ml	3,887	Air/Sea/Road	28111990
423780025	423780025	10035-10-6	Hydrobromic acid, ACS reagent, ca. 48% solution in water	2.5LT	20,623	Air/Sea/Road	28111910
036694.AK	ALF-036694-AK	10035-10-6	Hydrobromic acid, ACS, 47.0-49.0%	250ml	5,149	Air/Sea/Road	28111990
036694.K2	ALF-036694-K2	10035-10-6	Hydrobromic acid, ACS, 47.0-49.0%	1L	14,870	Air/Sea/Road	28111990
036694.M1	ALF-036694-M1	10035-10-6	Hydrobromic acid, ACS, 47.0-49.0%	*4x1L	45,175	Air/Sea/Road	28111990
123170010	123170010	10035-10-6	Hydrobromic acid, pure, ca. 48 wt% solution in water	1LT	7,718	Air/Sea/Road	28111910
123170025	123170025	10035-10-6	Hydrobromic acid, pure, ca. 48 wt% solution in water	2.5LT	22,149	Air/Sea/Road	28111910
035646.K7	ALF-035646-K7	7647-01-0	Hydrochloric acid, 0.05N Standardized Solution	4L	5,652	Air/Sea/Road	28061000
124200010	124200010	7647-01-0	Hydrochloric acid, 0.1 N standard solution	1LT	6,224	Air/Sea/Road	28061000
124200025	124200025	7647-01-0	Hydrochloric acid, 0.1 N standard solution	2.5LT	10,442	Air/Sea/Road	28061000
124200100	124200100	7647-01-0	Hydrochloric acid, 0.1 N standard solution	10LT	27,898	Sea/Road	28061000
124200250	124200250	7647-01-0	Hydrochloric acid, 0.1 N standard solution	25LT	63,884	Air/Sea/Road	28061000
035642.K2	ALF-035642-K2	7647-01-0	Hydrochloric acid, 0.5N Standardized Solution	1L	3,190	Air/Sea/Road	28061000
035642.K7	ALF-035642-K7	7647-01-0	Hydrochloric acid, 0.5N Standardized Solution	4L	5,813	Air/Sea/Road	28061000
035642.M4	ALF-035642-M4	7647-01-0	Hydrochloric acid, 0.5N Standardized Solution	20L	11,261	Air/Sea/Road	28061000
035640.K2	ALF-035640-K2	7647-01-0	Hydrochloric acid, 1.0N Standardized Solution	1L	3,195	Air/Sea/Road	28061000
035611.K2	ALF-035611-K2	7647-01-0	Hydrochloric acid, 10% v/v aq. soln.	1L	4,225	Air/Sea/Road	28061000
035611.K7	ALF-035611-K7	7647-01-0	Hydrochloric acid, 10% v/v aq. soln.	4L	5,143	Air/Sea/Road	28061000
124210010	124210010	7647-01-0	Hydrochloric acid, 1N standard solution	1LT	3,195	Air/Sea/Road	28061000
124210025	124210025	7647-01-0	Hydrochloric acid, 1N standard solution	2.5LT	7,171	Air/Sea/Road	28061000
124210100	124210100	7647-01-0	Hydrochloric acid, 1N standard solution	10LT	19,769	Sea/Road	28061000
L13091.OF	ALF-L13091-OF	7647-01-0	Hydrochloric acid, 36% w/w aq. soln.	2500ML	3,550	Air/Sea/Road	28061000
L13091.AU	ALF-L13091-AU	7647-01-0	Hydrochloric acid, 36% w/w aq. soln.	1000ML	3,433	Air/Sea/Road	28061000
450560050	450560050	7647-01-0	Hydrochloric acid, 37%, extra pure	5LT	10,137	Sea/Road	28061000
366521000	366521000	7647-01-0	Hydrochloric acid, 4N solution in 1,4-Dioxane/water	100ML	10,754	Air/Sea/Road	28061000
043335.AP	ALF-043335-AP	0	Hydrochloric acid, 5% v/v aq. soln.	500ml	976	Air/Sea/Road	28061000
043335.K2	ALF-043335-K2	0	Hydrochloric acid, 5% v/v aq. soln.	1L	2,719	Air/Sea/Road	28061000
043335.K7	ALF-043335-K7	0	Hydrochloric acid, 5% v/v aq. soln.	4L	7,969	Air/Sea/Road	28061000
035638.K2	ALF-035638-K2	7647-01-0	Hydrochloric acid, 5.0N Standardized Solution	1L	6,285	Air/Sea/Road	28061000
035607.K2	ALF-035607-K2	7647-01-0	Hydrochloric acid, 50% v/v aq. soln.	1L	3,919	Air/Sea/Road	28061000
044921.K2	ALF-044921-K2	7647-01-0	Hydrochloric acid, 6.0N Standardized Solution	1L	6,285	Air/Sea/Road	28061000

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087617.AK	ALF-087617-AK	7647-01-0	Hydrochloric acid, 99.999% (metals basis), 36.5% min	250ml	6,701	Air/Sea/Road	28061000
010990.AC	ALF-010990-AC	7647-01-0	Hydrochloric acid, 99.999999% (metals basis), 33% min	25ml	6,733	Air/Sea/Road	28061000
010990.AK	ALF-010990-AK	7647-01-0	Hydrochloric acid, 99.999999% (metals basis), 33% min	250ml	16,782	Air/Sea/Road	28061000
423790026	423790026	7647-01-0	Hydrochloric acid, ACS reagent, ca. 37% solution in water	2.5LT	7,965	Air/Sea/Road	28061000
423795000	423795000	7647-01-0	Hydrochloric acid, ACS reagent, ca. 37% solution in water	500ML	3,814	Air/Sea/Road	28061000
423795001	423795001	7647-01-0	Hydrochloric acid, ACS reagent, ca. 37% solution in water	500ML	3,372	Air/Sea/Road	28061000
387800010	387800010	7647-01-0	Hydrochloric acid, for analysis, 25% solution in water	1LT	3,540	Air/Sea/Road	28061000
387800025	387800025	7647-01-0	Hydrochloric acid, for analysis, 25% solution in water	2.5LT	7,689	Air/Sea/Road	28061000
389300025	389300025	7647-01-0	Hydrochloric acid, for analysis, ca. 32% solution in water	2.5LT	8,187	Air/Sea/Road	28061000
124630010	124630010	7647-01-0	Hydrochloric acid, for analysis, fuming, 37% solution in water	1LT	3,870	Air/Sea/Road	28061000
124630011	124630011	7647-01-0	Hydrochloric acid, for analysis, fuming, 37% solution in water	1LT	3,453	Air/Sea/Road	28061000
124630025	124630025	7647-01-0	Hydrochloric acid, for analysis, fuming, 37% solution in water	2.5LT	8,505	Air/Sea/Road	28061000
124630026	124630026	7647-01-0	Hydrochloric acid, for analysis, fuming, 37% solution in water	2.5LT	8,535	Air/Sea/Road	28061000
124630100	124630100	7647-01-0	Hydrochloric acid, for analysis, fuming, 37% solution in water	10LT	23,551	Sea/Road	28061000
124635000	124635000	7647-01-0	Hydrochloric acid, for analysis, fuming, 37% solution in water	500ML	13,472	Air/Sea/Road	28061000
124635001	124635001	7647-01-0	Hydrochloric acid, for analysis, fuming, 37% solution in water	500ML	3,528	Air/Sea/Road	28061000
463961000	463961000	7647-01-0	Hydrochloric acid, for biochemistry, approx. 37% solution in water	100ML	3,631	Air/Sea/Road	28061000
463965000	463965000	7647-01-0	Hydrochloric acid, for biochemistry, approx. 37% solution in water	500ML	16,460	Air/Sea/Road	28061000
387790025	387790025	7647-01-0	Hydrochloric acid, pure, 25% solution in water	2.5LT	11,669	Air/Sea/Road	28061000
124620010	124620010	7647-01-0	Hydrochloric acid, pure, fuming, 37% solution in water	1LT	4,154	Air/Sea/Road	28061000
124620011	124620011	7647-01-0	Hydrochloric acid, pure, fuming, 37% solution in water	1LT	4,053	Air/Sea/Road	28061000
124620025	124620025	7647-01-0	Hydrochloric acid, pure, fuming, 37% solution in water	2.5LT	6,684	Air/Sea/Road	28061000
124620026	124620026	7647-01-0	Hydrochloric acid, pure, fuming, 37% solution in water	2.5LT	6,359	Air/Sea/Road	28061000
124620100	124620100	7647-01-0	Hydrochloric acid, pure, fuming, 37% solution in water	10LT	17,050	Sea/Road	28061000
124620250	124620250	7647-01-0	Hydrochloric acid, pure, fuming, 37% solution in water	25LT	40,714	Air/Sea/Road	28061000
159100050	159100050	501-52-0	Hydrocinnamic acid, 99%	5GR	3,570	Air/Sea/Road	29163990
159101000	159101000	501-52-0	Hydrocinnamic acid, 99%	100GR	6,222	Air/Sea/Road	29163990
159105000	159105000	501-52-0	Hydrocinnamic acid, 99%	500GR	24,411	Air/Sea/Road	29163990
173990100	173990100	645-59-0	Hydrocinnamionitrile, 99+%	10GR	4,327	Air/Sea/Road	29269000
134380250	134380250	645-45-4	Hydrocinnamoyl chloride, 98%	25GR	5,149	Air/Sea/Road	29163990
134381000	134381000	645-45-4	Hydrocinnamoyl chloride, 98%	100GR	23,330	Air/Sea/Road	29163990
A18089.03	ALF-A18089-03	50-03-3	Hydrocortisone acetate, 97+%	1GR	2,323	Air/Sea/Road	29372300
A18089.06	ALF-A18089-06	50-03-3	Hydrocortisone acetate, 97+%	5GR	7,517	Air/Sea/Road	29372300
465050050	465050050	13609-67-1	Hydrocortisone butyrate	5GR	64,280	Air/Sea/Road	29372100
465052500	465052500	13609-67-1	Hydrocortisone butyrate	250MG	7,585	Air/Sea/Road	29372100
465050050	465050050	13609-67-1	Hydrocortisone butyrate	5GR	64,280	Air/Sea/Road	29372100
465052500	465052500	13609-67-1	Hydrocortisone butyrate	250MG	7,585	Air/Sea/Road	29372100
A16292.03	ALF-A16292-03	50-23-7	Hydrocortisone, 98%	1GR	2,819	Air/Sea/Road	29372100
A16292.06	ALF-A16292-06	50-23-7	Hydrocortisone, 98%	5GR	11,122	Air/Sea/Road	29372100
A16292.14	ALF-A16292-14	50-23-7	Hydrocortisone, 98%	25GR	37,339	Air/Sea/Road	29372100
352450010	352450010	50-23-7	Hydrocortisone, 98%	1GR	3,607	Air/Sea/Road	29372100
010989.AC	ALF-010989-AC	7664-39-3	Hydrofluoric acid, 99.99% (metals basis) 40% min	25ml	1,195	Air/Sea/Road	28111100
423800250	423800250	7664-39-3	Hydrofluoric acid, ACS reagent, 48-51% solution in water	25GR	4,018	Air/Sea/Road	28111100

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223330250	223330250	7664-39-3	Hydrofluoric acid, for analysis, 48 to 51% solution in water	25ML	4,018	Air/Sea/Road	28111100
A14475.0F	ALF-A14475-0F	37348-16-6	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	2500ML	56,306	Air/Sea/Road	28111990
A14475.AE	ALF-A14475-AE	37348-16-6	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	100ML	2,378	Air/Sea/Road	28111990
A14475.AP	ALF-A14475-AP	37348-16-6	Hydrogen bromide, 33% w/w (45% w/v) soln. in acetic acid	500ML	9,475	Air/Sea/Road	28111990
123180010	123180010	10035-10-6	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	1LT	19,028	Air/Sea/Road	28111910
123180025	123180025	10035-10-6	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	2.5LT	38,028	Air/Sea/Road	28111990
123185000	123185000	10035-10-6	Hydrogen bromide, pure, 33 wt% solution in glacial acetic acid	500ML	6,982	Air/Sea/Road	28111910
427018000	427018000	7647-01-0	Hydrogen chloride, 1.25M solution in ethanol, AcroSeal®	800ML	28,353	Air/Sea/Road	28061000
H27347.AE	ALF-H27347-AE	7647-01-0	Hydrogen chloride, 1M in acetic acid	100ML	2,733	Air/Sea/Road	29152990
H27347.AU	ALF-H27347-AU	7647-01-0	Hydrogen chloride, 1M in acetic acid	1000ML	6,479	Air/Sea/Road	29152990
H27125.AE	ALF-H27125-AE	7647-01-0	Hydrogen chloride, 1M in diethyl ether	100ML	4,173	Air/Sea/Road	28061000
H27125.AP	ALF-H27125-AP	7647-01-0	Hydrogen chloride, 1M in diethyl ether	500ML	12,600	Air/Sea/Road	28061000
H32266.AE	ALF-H32266-AE	7647-01-0	Hydrogen chloride, 1M soln. in ethyl acetate	100ML	5,939	Air/Sea/Road	28061000
H32266.AP	ALF-H32266-AP	7647-01-0	Hydrogen chloride, 1M soln. in ethyl acetate	500ML	15,944	Air/Sea/Road	28061000
388701000	388701000	7647-01-0	Hydrogen chloride, 1M solution in ethyl acetate	100ML	5,939	Air/Sea/Road	28061000
428921000	428921000	7647-01-0	Hydrogen chloride, 1M solution in ethyl acetate, AcroSeal®	100ML	5,939	Air/Sea/Road	28061000
H26914.AE	ALF-H26914-AE	7647-01-0	Hydrogen chloride, 2M in diethyl ether	100ML	6,627	Air/Sea/Road	28061000
H26914.AP	ALF-H26914-AP	7647-01-0	Hydrogen chloride, 2M in diethyl ether	500ML	11,158	Air/Sea/Road	28061000
H33398.AE	ALF-H33398-AE	7647-01-0	Hydrogen chloride, 3M in cyclopentyl methyl ether	100ML	7,781	Air/Sea/Road	28061000
H33398.AP	ALF-H33398-AP	7647-01-0	Hydrogen chloride, 3M in cyclopentyl methyl ether	500ML	29,884	Air/Sea/Road	28061000
A16935.JQ	ALF-A16935-JQ	7647-01-0	Hydrogen chloride, 4M in 1,4-dioxane, 99%	0.1MOL	4,774	Air/Sea/Road	28061000
A16935.JT	ALF-A16935-JT	7647-01-0	Hydrogen chloride, 4M in 1,4-dioxane, 99%	0.5MOL	6,479	Air/Sea/Road	28061000
A16935.JV	ALF-A16935-JV	7647-01-0	Hydrogen chloride, 4M in 1,4-dioxane, 99%	2MOL	14,395	Air/Sea/Road	28061000
388361000	388361000	7647-01-0	Hydrogen chloride, 4N solution in 1,4-dioxane, AcroSeal®	100ML	10,567	Air/Sea/Road	28061000
H31519.AE	ALF-H31519-AE	7647-01-0	Hydrogen chloride, 5 to 6M soln. in 2-propanol, pure	100ML	6,285	Air/Sea/Road	28061000
H31519.AP	ALF-H31519-AP	7647-01-0	Hydrogen chloride, 5 to 6M soln. in 2-propanol, pure	500ML	8,501	Air/Sea/Road	28061000
428601000	428601000	7647-01-0	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	100ML	4,652	Air/Sea/Road	28061000
428608000	428608000	7647-01-0	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	800ML	7,679	Air/Sea/Road	28061000
H31570.AE	ALF-H31570-AE	7647-01-0	Hydrogen chloride, ca 0.5M soln. in methanol	100ML	3,899	Air/Sea/Road	28061000
H31570.AP	ALF-H31570-AP	7647-01-0	Hydrogen chloride, ca 0.5M soln. in methanol	500ML	6,479	Air/Sea/Road	28061000
391741000	391741000	7647-01-0	Hydrogen chloride, ca. 0.5M solution in methanol	100ML	4,020	Air/Sea/Road	28061000
428931000	428931000	7647-01-0	Hydrogen chloride, ca. 0.5M solution in methanol, AcroSeal®	100ML	4,462	Air/Sea/Road	28061000
368461000	368461000	7647-01-0	Hydrogen chloride, pure, 1N solution in diethyl ether, AcroSeal®	100ML	5,777	Air/Sea/Road	28061000
133700010	133700010	7647-01-0	Hydrogen chloride, pure, 5 to 6N solution in 2-propanol	1LT	11,694	Air/Sea/Road	28061000
133700025	133700025	7647-01-0	Hydrogen chloride, pure, 5 to 6N solution in 2-propanol	2.5LT	34,716	Sea/Road	28061000
450720010	450720010	7647-01-0	Hydrogen chloride, technical, 4 to 6N solution in 2-propanol	1LT	8,548	Air/Sea/Road	38220090
L17117.14	ALF-L17117-14	62778-11-4	Hydrogen fluoride pyridine complex, ca 70% HF	25GR	2,615	Air/Sea/Road	29333919
L17117.22	ALF-L17117-22	62778-11-4	Hydrogen fluoride pyridine complex, ca 70% HF	100GR	6,095	Air/Sea/Road	29333919

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180070100	180070100	32001-55-1	Hydrogen fluoride-pyridine, approx. 70% HF, approx. 30% Pyridine	10GR	7,100	Air/Sea/Road	29333100
180070500	180070500	32001-55-1	Hydrogen fluoride-pyridine, approx. 70% HF, approx. 30% Pyridine	50GR	10,135	Air/Sea/Road	29333100
180071000	180071000	32001-55-1	Hydrogen fluoride-pyridine, approx. 70% HF, approx. 30% Pyridine	100GR	16,516	Air/Sea/Road	29333100
197550010	197550010	16941-92-7	Hydrogen hexachloroiridate(IV) hexahydrate, approx. 40% Iridium	1GR	35,552	Air/Sea/Road	28439019
197550050	197550050	16941-92-7	Hydrogen hexachloroiridate(IV) hexahydrate, approx. 40% Iridium	5GR	168,109	Air/Sea/Road	28439019
437200010	437200010	26023-84-7	Hydrogen hexachloroplatinate hydrate, 99.995%, (trace metal basis)	1GR	16,283	Air/Sea/Road	28439019
363590010	363590010	26023-84-7	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	1GR	15,795	Air/Sea/Road	28439019
405010010	405010010	26023-84-7	Hydrogen hexachloroplatinate(IV) hydrate, ACS reagent	1GR	16,283	Air/Sea/Road	28439019
195370010	195370010	26023-84-7	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	1GR	13,275	Air/Sea/Road	28439011
195370050	195370050	26023-84-7	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	5GR	53,658	Air/Sea/Road	28439019
195370250	195370250	26023-84-7	Hydrogen hexachloroplatinate(IV) hydrate, ca. 40% Pt	25GR	172,265	Air/Sea/Road	28439019
464570010	464570010	7722-84-1	Hydrogen peroxide, 12% w/v	1LT	5,307	Air/Sea/Road	28470000
464571000	464571000	7722-84-1	Hydrogen peroxide, 12% w/v	100ML	2,550	Air/Sea/Road	28470000
464570010	464570010	7722-84-1	Hydrogen peroxide, 12% w/v	1LT	5,307	Air/Sea/Road	28470000
464571000	464571000	7722-84-1	Hydrogen peroxide, 12% w/v	100ML	2,550	Air/Sea/Road	28470000
L13235.AE	ALF-L13235-AE	7722-84-1	Hydrogen peroxide, 27% w/w aq. soln., stab.	100ML	1,754	Air/Sea/Road	28470000
L13235.AP	ALF-L13235-AP	7722-84-1	Hydrogen peroxide, 27% w/w aq. soln., stab.	500ML	3,044	Air/Sea/Road	28470000
426001000	426001000	7722-84-1	Hydrogen peroxide, 3 wt.% solution in water, stabilized	100ML	2,225	Air/Sea/Road	28470000
L14000.AP	ALF-L14000-AP	7722-84-1	Hydrogen peroxide, 35% w/w aq. soln., stab.	500ML	3,788	Air/Sea/Road	28470000
L14000.AU	ALF-L14000-AU	7722-84-1	Hydrogen peroxide, 35% w/w aq. soln., stab.	1000ML	6,268	Air/Sea/Road	28470000
411885000	411885000	7722-84-1	Hydrogen peroxide, ACS reagent, 30 wt% solution in water, nonstabilized	500GR	9,236	Sea/Road	28470000
033323.AY	ALF-033323-AY	0	Hydrogen peroxide, ACS, 29-32% w/w aq. soln., stab.	*4x500ml	2,208	POR	28470000
202460010	202460010	7722-84-1	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	1LT	9,637	Air/Sea/Road	28470000
202460025	202460025	7722-84-1	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	2.5LT	15,437	Air/Sea/Road	28470000
202460100	202460100	7722-84-1	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	10LT	31,626	Sea/Road	28470000
202460250	202460250	7722-84-1	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	25ML	4,111	Air/Sea/Road	28470000
202460251	202460251	7722-84-1	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	25LT	52,901	Sea/Road	28470000
202465000	202465000	7722-84-1	Hydrogen peroxide, for analysis, 35 wt.% solution in water, stabilized	500ML	5,010	Air/Sea/Road	28470000
302860025	302860025	7722-84-1	Hydrogen peroxide, pure, 50 wt% solution in water, stabilized	2.5LT	15,894	Sea/Road	28470000
302865000	302865000	7722-84-1	Hydrogen peroxide, pure, 50 wt% solution in water, stabilized	500ML	4,149	Sea/Road	28470000
444380050	444380050	7722-84-1	Hydrogen peroxide, technical, 35 wt% solution in water, stabilized	5LT	6,473	Sea/Road	28470000
012325.03	ALF-012325-03	27988-77-8	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min	1g	18,238	Air/Sea/Road	28433000
042803.03	ALF-042803-03	27988-77-8	Hydrogen tetrachloroaurate(III) hydrate, Premion r, 99.995% (metals basis), Au 49% min	1g	16,134	Air/Sea/Road	28433000
044744.NH	ALF-044744-NH	16903-35-8	Hydrogen tetrachloroaurate(III), solution, Au 40-44% w/w (cont. Au)	(c)1g	15,093	Air/Sea/Road	28433000
461650010	461650010	522-66-7	Hydroquinine, 95%	1GR	6,519	Air/Sea/Road	29392090
B24037.OE	ALF-B24037-OE	104-38-1	Hydroquinone bis(2-hydroxyethyl) ether, 95%	2500GR	30,949	Air/Sea/Road	29094900

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B24037.22	ALF-B24037-22	104-38-1	Hydroquinone bis(2-hydroxyethyl) ether, 95%	100GR	1,253	Air/Sea/Road	29094900
B24037.36	ALF-B24037-36	104-38-1	Hydroquinone bis(2-hydroxyethyl) ether, 95%	500GR	6,014	Air/Sea/Road	29094900
218220010	218220010	104-38-1	Hydroquinone bis(2-hydroxyethyl)ether, 99+%	1KG	34,203	Air/Sea/Road	29072200
218221000	218221000	104-38-1	Hydroquinone bis(2-hydroxyethyl)ether, 99+%	100GR	4,408	Air/Sea/Road	29146990
A11411.0B	ALF-A11411-0B	123-31-9	Hydroquinone, 99%	1000GR	10,714	Air/Sea/Road	29072200
A11411.0I	ALF-A11411-0I	123-31-9	Hydroquinone, 99%	5000GR	24,053	Air/Sea/Road	29072200
A11411.30	ALF-A11411-30	123-31-9	Hydroquinone, 99%	250GR	3,703	Air/Sea/Road	29072200
120910020	120910020	123-31-9	Hydroquinone, 99%	2KG	8,989	Air/Sea/Road	29072200
120910100	120910100	123-31-9	Hydroquinone, 99%	10KG	51,418	Air/Sea/Road	29072200
120915000	120915000	123-31-9	Hydroquinone, 99%	500GR	5,391	Air/Sea/Road	29072200
219930010	219930010	123-31-9	Hydroquinone, 99.5%	1KG	10,224	Air/Sea/Road	29072200
219930050	219930050	123-31-9	Hydroquinone, 99.5%	5GR	28,541	Air/Sea/Road	29072200
219930051	219930051	123-31-9	Hydroquinone, 99.5%	5KG	42,309	Air/Sea/Road	29072200
219930500	219930500	123-31-9	Hydroquinone, 99.5%	50GR	2,859	Air/Sea/Road	29072200
219932500	219932500	123-31-9	Hydroquinone, 99.5%	250GR	4,162	Air/Sea/Road	29072200
B22645.06	ALF-B22645-06	2245-53-6	Hydroquinone-O,O'-diacetic acid, 98%	5GR	2,673	Air/Sea/Road	29189900
B22645.14	ALF-B22645-14	2245-53-6	Hydroquinone-O,O'-diacetic acid, 98%	25GR	9,105	Air/Sea/Road	29189900
B22645.22	ALF-B22645-22	2245-53-6	Hydroquinone-O,O'-diacetic acid, 98%	100GR	29,027	Air/Sea/Road	29189900
L08406.22	ALF-L08406-22	21799-87-1	Hydroquinonesulfonic acid potassium salt, 98+%	100GR	3,025	Air/Sea/Road	29089990
L08406.36	ALF-L08406-36	21799-87-1	Hydroquinonesulfonic acid potassium salt, 98+%	500GR	7,015	Air/Sea/Road	29089990
204880050	204880050	165660-27-5	Hydroxy Naphthol Blue, disodium salt, ACS reagent	5GR	3,155	Air/Sea/Road	29270000
204881000	204881000	165660-27-5	Hydroxy Naphthol Blue, disodium salt, ACS reagent	100GR	13,497	Air/Sea/Road	29270000
204885000	204885000	165660-27-5	Hydroxy Naphthol Blue, disodium salt, ACS reagent	500GR	51,822	Air/Sea/Road	29270090
L15701.06	ALF-L15701-06	27126-76-7	Hydroxy(tosyloxy)iodobenzene, 97%	5GR	3,225	Air/Sea/Road	29072990
L15701.14	ALF-L15701-14	27126-76-7	Hydroxy(tosyloxy)iodobenzene, 97%	25GR	10,595	Air/Sea/Road	29072990
L15008.22	ALF-L15008-22	116-09-6	Hydroxyacetone, 95%	100GR	2,268	Air/Sea/Road	29144000
L15008.36	ALF-L15008-36	116-09-6	Hydroxyacetone, 95%	500GR	7,453	Air/Sea/Road	29144000
160341000	160341000	116-09-6	Hydroxyacetone, technical	100GR	3,941	Air/Sea/Road	29420000
160345000	160345000	116-09-6	Hydroxyacetone, technical	500GR	14,409	Air/Sea/Road	29144000
J66691.AE	ALF-J66691-AE	12167-74-7	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm particles	100ml	11,900	Air/Sea/Road	28352690
263010250	263010250	747-36-4	Hydroxychloroquine sulfate, 98%	25GR	12,600	Air/Sea/Road	29334990
170360010	170360010	5470-11-1	Hydroxylamine hydrochloride, 97%	1KG	13,611	Air/Sea/Road	28251000
170360050	170360050	5470-11-1	Hydroxylamine hydrochloride, 97%	5KG	49,684	Air/Sea/Road	28251090
170361000	170361000	5470-11-1	Hydroxylamine hydrochloride, 97%	100GR	3,888	Air/Sea/Road	28251000
170365000	170365000	5470-11-1	Hydroxylamine hydrochloride, 97%	500GR	8,492	Air/Sea/Road	28251000
A15398.0B	ALF-A15398-0B	5470-11-1	Hydroxylamine hydrochloride, 99%	1000GR	8,061	Air/Sea/Road	28251090
A15398.0I	ALF-A15398-0I	5470-11-1	Hydroxylamine hydrochloride, 99%	5000GR	31,888	Air/Sea/Road	28251090
A15398.22	ALF-A15398-22	5470-11-1	Hydroxylamine hydrochloride, 99%	100GR	2,581	Air/Sea/Road	28251090
A15398.30	ALF-A15398-30	5470-11-1	Hydroxylamine hydrochloride, 99%	250GR	4,364	Air/Sea/Road	28251090
A15398.36	ALF-A15398-36	5470-11-1	Hydroxylamine hydrochloride, 99%	500GR	8,143	Air/Sea/Road	28251090
270100050	270100050	5470-11-1	Hydroxylamine hydrochloride, 99+%	5KG	45,621	Air/Sea/Road	28251090
270102500	270102500	5470-11-1	Hydroxylamine hydrochloride, 99+%	250GR	5,861	Air/Sea/Road	28251000
412051000	412051000	5470-11-1	Hydroxylamine hydrochloride, ACS reagent	100GR	3,921	Air/Sea/Road	28251000
412055000	412055000	5470-11-1	Hydroxylamine hydrochloride, ACS reagent	500GR	12,087	Air/Sea/Road	28251000
036416.36	ALF-036416-36	5470-11-1	Hydroxylamine hydrochloride, ACS, 96+%	500g	9,718	Air/Sea/Road	28251090
088944.36	ALF-088944-36	10039-54-0	Hydroxylamine sulfate, 99%	500g	3,116	Air/Sea/Road	28251040
198530010	198530010	10039-54-0	Hydroxylamine sulfate, 99%	1KG	13,040	Air/Sea/Road	28251090
198530051	198530051	10039-54-0	Hydroxylamine sulfate, 99%	5KG	43,927	Air/Sea/Road	28251090
198531000	198531000	10039-54-0	Hydroxylamine sulfate, 99%	100GR	4,525	Air/Sea/Road	28251000
A12560.14	ALF-A12560-14	2950-43-8	Hydroxylamine-O-sulfonic acid, 97%	25GR	5,989	Air/Sea/Road	28251090
A12560.22	ALF-A12560-22	2950-43-8	Hydroxylamine-O-sulfonic acid, 97%	100GR	19,292	Air/Sea/Road	28251090
325940250	325940250	2950-43-8	Hydroxylamine-O-sulfonic acid, 97%	25GR	9,200	Air/Sea/Road	28111980
371260250	371260250	1306-06-5	Hydroxylapatite, for analysis	25GR	4,221	Air/Sea/Road	28352600
371261000	371261000	1306-06-5	Hydroxylapatite, for analysis	100GR	7,903	Air/Sea/Road	28352600

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15731.OE	ALF-A15731-OE	149-44-0	Hydroxymethanesulfinic acid sodium salt hydrate, tech 85%, cont. up to 5% sodium sulfite (dry wt.)	2500GR	11,905	Air/Sea/Road	29309050
A15731.36	ALF-A15731-36	149-44-0	Hydroxymethanesulfinic acid sodium salt hydrate, tech 85%, cont. up to 5% sodium sulfite (dry wt.)	500GR	2,515	Air/Sea/Road	29309050
184880010	184880010	9004-64-2	Hydroxypropyl cellulose, Average M.W. 100.000	1KG	70,329	Air/Sea/Road	39123919
184880051	184880051	9004-64-2	Hydroxypropyl cellulose, Average M.W. 100.000	5KG	269,376	Air/Sea/Road	39123929
184881000	184881000	9004-64-2	Hydroxypropyl cellulose, Average M.W. 100.000	100GR	12,852	Air/Sea/Road	39123920
184882500	184882500	9004-64-2	Hydroxypropyl cellulose, Average M.W. 100.000	250GR	24,264	Air/Sea/Road	39123920
043400.14	ALF-043400-14	9004-64-2	Hydroxypropyl cellulose, M.W. 100,000	25g	2,340	Air/Sea/Road	39123919
412152500	412152500	27813-02-1	Hydroxypropyl methacrylate, 97+%, mixture of isomers, stabilized	250GR	4,568	Air/Sea/Road	29141990
A17951.OJ	ALF-A17951-OJ	27813-02-1	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methoxyphenol	5000ML	17,129	Air/Sea/Road	29161400
A17951.AK	ALF-A17951-AK	27813-02-1	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methoxyphenol	250ML	4,282	Air/Sea/Road	29161400
A17951.AU	ALF-A17951-AU	27813-02-1	Hydroxypropyl methacrylate, mixture of isomers, 98%, stab. with ca 0.02% 4-methoxyphenol	1000ML	6,851	Air/Sea/Road	29161400
045847.22	ALF-045847-22	9004-65-3	Hydroxypropyl methylcellulose, 28-30% methoxyl, 7-12% hydroxypropyl, viscosity (2% aq. soln., 20°C) 7500-14000 mPa.s	100g	3,234	Air/Sea/Road	39123990
045847.36	ALF-045847-36	9004-65-3	Hydroxypropyl methylcellulose, 28-30% methoxyl, 7-12% hydroxypropyl, viscosity (2% aq. soln., 20°C) 7500-14000 mPa.s	500g	16,141	Air/Sea/Road	39123990
467630010	467630010	0	Hydroxytyrosol	1GR	26,644	Air/Sea/Road	
A10831.03	ALF-A10831-03	127-07-1	Hydroxyurea, 98%	1GR	1,780	Air/Sea/Road	29280090
A10831.06	ALF-A10831-06	127-07-1	Hydroxyurea, 98%	5GR	7,215	Air/Sea/Road	29280090
A10831.14	ALF-A10831-14	127-07-1	Hydroxyurea, 98%	25GR	16,743	Air/Sea/Road	29280090
151680050	151680050	127-07-1	Hydroxyurea, 98%	5GR	9,038	Air/Sea/Road	29280090
151680250	151680250	127-07-1	Hydroxyurea, 98%	25GR	29,731	Air/Sea/Road	29280090
151681000	151681000	127-07-1	Hydroxyurea, 98%	100GR	123,864	Air/Sea/Road	29280090
468440010	468440010	0	Hydroxyzine dihydrochloride		6,552		
J60681.MD	ALF-J60681-MD	31282-04-9	Hygromycin B	250mg	16,010	Air/Sea/Road	29419090
B20506.06	ALF-B20506-06	83-49-8	Hyodeoxycholic acid, 96%	5GR	5,529	Air/Sea/Road	29181990
B20506.14	ALF-B20506-14	83-49-8	Hyodeoxycholic acid, 96%	25GR	47,859	Air/Sea/Road	29181990
B20506.22	ALF-B20506-22	83-49-8	Hyodeoxycholic acid, 96%	100GR	67,785	Air/Sea/Road	29181990
H26425.MB	ALF-H26425-MB	548-04-9	Hypericin, 98%	25MG	32,887	Air/Sea/Road	29146990
H26425.MC	ALF-H26425-MC	548-04-9	Hypericin, 98%	100MG	86,007	Air/Sea/Road	29146990
201000010	201000010	6303-21-5	Hypophosphorous acid, 50 wt.% solution in water	1LT	16,260	Air/Sea/Road	28111990
201000050	201000050	6303-21-5	Hypophosphorous acid, 50 wt.% solution in water	5LT	58,371	Sea/Road	28439019
201005001	201005001	6303-21-5	Hypophosphorous acid, 50 wt.% solution in water	500ML	8,573	Air/Sea/Road	28111980
014142.18	ALF-014142-18	6303-21-5	Hypophosphorous acid, 50% w/w aq. soln.	50g	3,844	Air/Sea/Road	28111920
014142.36	ALF-014142-36	6303-21-5	Hypophosphorous acid, 50% w/w aq. soln.	500g	7,730	Air/Sea/Road	28111920
A11481.06	ALF-A11481-06	68-94-0	Hypoxanthine, 99%	5GR	2,362	Air/Sea/Road	29335990
A11481.14	ALF-A11481-14	68-94-0	Hypoxanthine, 99%	25GR	4,951	Air/Sea/Road	29335990
A11481.22	ALF-A11481-22	68-94-0	Hypoxanthine, 99%	100GR	8,763	Air/Sea/Road	29335990
122010050	122010050	68-94-0	Hypoxanthine, 99.5%	5GR	19,485	Air/Sea/Road	29335995
122010250	122010250	68-94-0	Hypoxanthine, 99.5%	25GR	10,531	Air/Sea/Road	29335995
122011000	122011000	68-94-0	Hypoxanthine, 99.5%	100GR	27,350	Air/Sea/Road	29335995
463150010	463150010	138926-19-9	Ibandronate sodium salt monohydrate	1GR	4,883	Air/Sea/Road	29313900
463150050	463150050	138926-19-9	Ibandronate sodium salt monohydrate	5GR	16,458	Air/Sea/Road	29313900
466800010	466800010	0	Ibrutinib	1GR	31,260	Air/Sea/Road	
J66324.MD	ALF-J66324-MD	489-32-7	Icariin, 98%	250mg	8,887	Air/Sea/Road	29329990
042604.AE	ALF-042604-AE	0	ICP-MS Soil Spike Standard solution for 6020 CLP-M, Specpure r	100ml	27,638	Air/Sea/Road	38220090

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040482.AE	ALF-040482-AE	0	ICP-MS Tuning Standard solution for 6020 CLP-M, Specpure r	100ml	12,838	Air/Sea/Road	38220090
J62204.AP	ALF-J62204-AP	0	IEF Cathode buffer (10X) with lysine and arginine	500ml	9,569	Air/Sea/Road	38220000
J62241.AD	ALF-J62241-AD	0	IEF Sample buffer (2X) pH 3-10 with lysine and arginine	50ml	5,889	Air/Sea/Road	38220000
J60932.MA	ALF-J60932-MA	23210-56-2	Ifenprodil hemitartrate, 99%	10mg	18,542	Air/Sea/Road	29333919
461350010	461350010	3778-73-2	Ifosfamide	1GR	19,924	Air/Sea/Road	29349900
J61055.AP	ALF-J61055-AP	9002-93-1	IGEPAL r CA-630	500ml	6,412	Air/Sea/Road	34021300
461080050	461080050	220127-57-1	Imatinib mesylate, 98%	5GR	70,532	Air/Sea/Road	29335990
H37392.03	ALF-H37392-03	89396-94-1	Imidapril (hydrochloride), 98%	1GR	46,466	Air/Sea/Road	29332990
H37392.MD	ALF-H37392-MD	89396-94-1	Imidapril (hydrochloride), 98%	250MG	11,820	Air/Sea/Road	29332990
452640010	452640010	118000-43-4	Imidazo[1,2-a]pyridine-2-carboxaldehyde, 97%	1GR	33,177	Air/Sea/Road	29339990
432780010	432780010	64951-08-2	Imidazo[1,2-a]pyridine-2-carboxylic acid monohydrate, 97%	1GR	10,976	Air/Sea/Road	29339900
H35174.03	ALF-H35174-03	859833-15-1	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, 95%	1GR	16,112	Air/Sea/Road	29339990
H35174.MD	ALF-H35174-MD	859833-15-1	Imidazo[1,2-a]pyridine-6-carbonyl chloride hydrochloride, 95%	250MG	5,895	Air/Sea/Road	29339990
H34146.06	ALF-H34146-06	886361-97-3	Imidazo[1,2-a]pyridine-6-carboxylic acid hydrazide, 97%	5GR	37,740	Air/Sea/Road	29339990
H33128.03	ALF-H33128-03	139022-25-6	Imidazo[1,2-a]pyridine-6-carboxylic acid, 95%	1GR	8,772	Air/Sea/Road	29339990
H33128.06	ALF-H33128-06	139022-25-6	Imidazo[1,2-a]pyridine-6-carboxylic acid, 95%	5GR	34,909	Air/Sea/Road	29339990
H35365.03	ALF-H35365-03	421595-78-0	Imidazo[1,2-a]pyridine-7-carbohydrazide, 95%	1GR	17,646	Air/Sea/Road	29339990
H35365.MD	ALF-H35365-MD	421595-78-0	Imidazo[1,2-a]pyridine-7-carbohydrazide, 95%	250MG	6,445	Air/Sea/Road	29339990
H61377.06	ALF-H61377-06	766-55-2	Imidazo[1,2-b]pyridazine, 98%	5g	3,380	Air/Sea/Road	29339990
H61377.14	ALF-H61377-14	766-55-2	Imidazo[1,2-b]pyridazine, 98%	25g	11,838	Air/Sea/Road	29339990
455660010	455660010	766-55-2	Imidazo[1,2-b]pyridazine, 98%	1GR	3,200	Air/Sea/Road	29339900
455660050	455660050	766-55-2	Imidazo[1,2-b]pyridazine, 98%	5GR	9,500	Air/Sea/Road	29339900
J61956.AE	ALF-J61956-AE	288-32-4	Imidazole, 0.5M buffer soln., pH 6.0	100ml	3,671	Air/Sea/Road	38249900
J17525.22	ALF-J17525-22	288-32-4	Imidazole, 98.5+% (dry basis), Ultrapure, Thermo Scientific	100g	12,063		
A10221.0E	ALF-A10221-0E	288-32-4	Imidazole, 99%	2500GR	12,353	Air/Sea/Road	29332990
A10221.22	ALF-A10221-22	288-32-4	Imidazole, 99%	100GR	2,314	Air/Sea/Road	29332990
A10221.36	ALF-A10221-36	288-32-4	Imidazole, 99%	500GR	7,044	Air/Sea/Road	29332990
122020020	122020020	288-32-4	Imidazole, 99%	2KG	140,818	Air/Sea/Road	29332990
122020050	122020050	288-32-4	Imidazole, 99%	5GR	6,272	Air/Sea/Road	29332990
122020100	122020100	288-32-4	Imidazole, 99%	10KG	143,916	Sea/Road	29332990
122021000	122021000	288-32-4	Imidazole, 99%	100GR	4,340	Air/Sea/Road	29332990
122025000	122025000	288-32-4	Imidazole, 99%	500GR	15,325	Air/Sea/Road	29332990
301872500	301872500	288-32-4	Imidazole, 99+%, crystalline	250GR	5,864	Air/Sea/Road	29332990
396741000	396741000	288-32-4	Imidazole, ACS reagent	100GR	5,610	Air/Sea/Road	29012900
396745000	396745000	288-32-4	Imidazole, ACS reagent	500GR	18,891	Air/Sea/Road	29012900
047274.22	ALF-047274-22	288-32-4	Imidazole, ACS, 99+%	100g	4,318	Air/Sea/Road	29332990
047274.36	ALF-047274-36	288-32-4	Imidazole, ACS, 99+%	500g	12,397	Air/Sea/Road	29332990
L13883.06	ALF-L13883-06	10111-08-7	Imidazole-2-carboxaldehyde, 97%	5GR	7,370	Air/Sea/Road	29332990
L13883.14	ALF-L13883-14	10111-08-7	Imidazole-2-carboxaldehyde, 97%	25GR	26,214	Air/Sea/Road	29332990
398470010	398470010	10111-08-7	Imidazole-2-carboxaldehyde, 98%	1GR	15,193	Air/Sea/Road	29332990
398470050	398470050	10111-08-7	Imidazole-2-carboxaldehyde, 98%	5GR	51,322	Air/Sea/Road	29332990
B22473.03	ALF-B22473-03	3251-69-2	Imidazole-4-acetic acid monohydrochloride, 97%	1GR	6,235	Air/Sea/Road	29332990
B22473.06	ALF-B22473-06	3251-69-2	Imidazole-4-acetic acid monohydrochloride, 97%	5GR	15,194	Air/Sea/Road	29332990
B25050.03	ALF-B25050-03	3034-50-2	Imidazole-4-carboxaldehyde, 97%	1GR	2,975	Air/Sea/Road	29332990
B25050.06	ALF-B25050-06	3034-50-2	Imidazole-4-carboxaldehyde, 97%	5GR	6,918	Air/Sea/Road	29332990
B25050.14	ALF-B25050-14	3034-50-2	Imidazole-4-carboxaldehyde, 97%	25GR	36,757	Air/Sea/Road	29332990
H56862.03	ALF-H56862-03	1072-84-0	Imidazole-4-carboxylic acid, 98%	1g	3,944	Air/Sea/Road	29332990
J63887.AP	ALF-J63887-AP	288-32-4	Imidazole-buffered saline (5X)	500ml	6,293	Air/Sea/Road	38249900
H60729.14	ALF-H60729-14	39236-46-9	Imidazolidinyl urea	25g	1,407	Air/Sea/Road	29309099
046460.14	ALF-046460-14	921213-77-6	Imide-extended bismaleimide, BMI-5000	25g	8,964	Air/Sea/Road	29251900
268701000	268701000	39236-46-9	Imidurea, 26-28% nitrogen	100GR	6,747	Air/Sea/Road	29332990
268702500	268702500	39236-46-9	Imidurea, 26-28% nitrogen	250GR	9,955	Air/Sea/Road	29332990
043809.18	ALF-043809-18	17593-73-6	Iminodiacetic acid disodium salt hydrate, 97%	50g	6,331	Air/Sea/Road	29224990

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043809.30	ALF-043809-30	17593-73-6	Iminodiacetic acid disodium salt hydrate, 97%	250g	6,582	Air/Sea/Road	29224990
A11510.0E	ALF-A11510-0E	142-73-4	Iminodiacetic acid, 98+%	2500GR	28,062	Air/Sea/Road	29224990
A11510.22	ALF-A11510-22	142-73-4	Iminodiacetic acid, 98+%	100GR	2,244	Air/Sea/Road	29224990
A11510.36	ALF-A11510-36	142-73-4	Iminodiacetic acid, 98+%	500GR	3,829	Air/Sea/Road	29224990
204970025	204970025	142-73-4	Iminodiacetic acid, 98+%	2.5KG	69,235	Air/Sea/Road	29252990
204970250	204970250	142-73-4	Iminodiacetic acid, 98+%	25GR	2,191	Air/Sea/Road	29252990
204975000	204975000	142-73-4	Iminodiacetic acid, 98+%	500GR	17,022	Air/Sea/Road	29252990
B23660.0E	ALF-B23660-0E	628-87-5	Iminodiacetonitrile, 95%	2500GR	37,211	Air/Sea/Road	29269000
B23660.22	ALF-B23660-22	628-87-5	Iminodiacetonitrile, 95%	100GR	2,651	Air/Sea/Road	29269000
B23660.36	ALF-B23660-36	628-87-5	Iminodiacetonitrile, 95%	500GR	9,846	Air/Sea/Road	29269000
A19204.14	ALF-A19204-14	494-19-9	Iminodibenzyl, 97%	25GR	3,071	Air/Sea/Road	29339990
A19204.22	ALF-A19204-22	494-19-9	Iminodibenzyl, 97%	100GR	8,798	Air/Sea/Road	29339990
122070250	122070250	494-19-9	Iminodibenzyl, 97%	25GR	3,409	Air/Sea/Road	29339980
122071000	122071000	494-19-9	Iminodibenzyl, 97%	100GR	10,280	Air/Sea/Road	29339980
B21323.14	ALF-B21323-14	256-96-2	Iminostilbene, 97%	25GR	8,148	Air/Sea/Road	29339990
B21323.22	ALF-B21323-22	256-96-2	Iminostilbene, 97%	100GR	21,684	Air/Sea/Road	29339990
B21323.36	ALF-B21323-36	256-96-2	Iminostilbene, 97%	500GR	83,638	Air/Sea/Road	29339990
162540100	162540100	256-96-2	Iminostilbene, 97%	10GR	24,328	Air/Sea/Road	29339980
162541000	162541000	256-96-2	Iminostilbene, 97%	100GR	118,002	Air/Sea/Road	29339900
035916.KT	ALF-035916-KT	0	Inconel Cover for Crucible 36090, 500ml	1each	14,304	Air/Sea/Road	75089090
035937.KT	ALF-035937-KT	0	Inconel Cover for Crucible 36102, 250ml	1each	4,771	Air/Sea/Road	75089090
046453.FL	ALF-046453-FL	0	Inconel r 600 gauze, 10 mesh woven from 0.64mm (0.025in) dia wire	75x75mm	1,554	Air/Sea/Road	75081000
046453.GT	ALF-046453-GT	0	Inconel r 600 gauze, 10 mesh woven from 0.64mm (0.025in) dia wire	50x150mm	5,414	Air/Sea/Road	75081000
045069.GH	ALF-045069-GH	0	Inconel r 600 gauze, 100 mesh woven from 0.102mm (0.004in) dia wire	100x100mm	2,760	Air/Sea/Road	75022020
045069.GT	ALF-045069-GT	0	Inconel r 600 gauze, 100 mesh woven from 0.102mm (0.004in) dia wire	50x150mm	7,015	Air/Sea/Road	75022020
046510.HB	ALF-046510-HB	0	Inconel r 600 gauze, 20 mesh woven from 0.41mm (0.016in) dia wire	100x300mm	10,479	Air/Sea/Road	75081000
046791.FL	ALF-046791-FL	0	Inconel r 600 gauze, 200 mesh woven from 0.05mm (0.002in) dia wire	75x75mm	6,268	Air/Sea/Road	75081000
B21442.0F	ALF-B21442-0F	496-11-7	Indane, 95%	2500ML	69,393	Air/Sea/Road	29029090
B21442.AE	ALF-B21442-AE	496-11-7	Indane, 95%	100ML	3,849	Air/Sea/Road	29029090
B21442.AP	ALF-B21442-AP	496-11-7	Indane, 95%	500ML	9,808	Air/Sea/Road	29029090
292481000	292481000	496-11-7	Indane, 95%	100GR	8,444	Air/Sea/Road	29029090
H54462.MD	ALF-H54462-MD	52205-85-3	Indane-5-sulfonyl chloride, 97%	250mg	3,759	Air/Sea/Road	29049000
J63846.03	ALF-J63846-03	26807-65-8	Indapamide	1g	4,171	Air/Sea/Road	29359090
J63846.06	ALF-J63846-06	26807-65-8	Indapamide	5g	7,150	Air/Sea/Road	29359090
122120050	122120050	271-44-3	Indazole, 96%	5GR	7,831	Air/Sea/Road	29339980
122120250	122120250	271-44-3	Indazole, 96%	25GR	45,158	Air/Sea/Road	29339900
122140010	122140010	95-13-6	Indene, 90%, tech., stabilized	1KG	15,200	Air/Sea/Road	29029090
122140050	122140050	95-13-6	Indene, 90%, tech., stabilized	5GR	3,911	Air/Sea/Road	29029090
122142500	122142500	95-13-6	Indene, 90%, tech., stabilized	250GR	5,394	Air/Sea/Road	29029000
A16052.14	ALF-A16052-14	860-22-0	Indigo carmine	25GR	2,349	Air/Sea/Road	32041299
A16052.22	ALF-A16052-22	860-22-0	Indigo carmine	100GR	6,778	Air/Sea/Road	32041299
157440250	157440250	860-22-0	Indigo Carmine, for analysis, high purity biological stain	25GR	5,109	Air/Sea/Road	32041200
157441000	157441000	860-22-0	Indigo Carmine, for analysis, high purity biological stain	100GR	15,341	Air/Sea/Road	32041200
157445000	157445000	860-22-0	Indigo Carmine, for analysis, high purity biological stain	500GR	51,070	Air/Sea/Road	32041200
412300250	412300250	860-22-0	Indigo Carmine, pure, certified	25GR	4,655	Air/Sea/Road	32041200
412301000	412301000	860-22-0	Indigo Carmine, pure, certified	100GR	12,700	Air/Sea/Road	32041200
212130250	212130250	482-89-3	Indigo, synthetic	25GR	5,574	Air/Sea/Road	32041500
212131000	212131000	482-89-3	Indigo, synthetic	100GR	13,575	Air/Sea/Road	32041511
014626.04	ALF-014626-04	1312-41-0	Indium antimonide, 99.999% (metals basis)	2g	6,877	Air/Sea/Road	81109000
088460.04	ALF-088460-04	1312-41-0	Indium antimonide, Electronic Grade, 99.99% (metals basis)	2g	5,079	Air/Sea/Road	81109000
088460.09	ALF-088460-09	1312-41-0	Indium antimonide, Electronic Grade, 99.99% (metals basis)	10g	20,905	Air/Sea/Road	81109000
022651.04	ALF-022651-04	1303-11-3	Indium arsenide, 99% (metals basis)	2g	5,917	Air/Sea/Road	28429090
038371.FF	ALF-038371-FF	7440-74-6	Indium foil, 0.05mm (0.002in) thick, 99.99% (metals basis)	25x25mm	14,310	Air/Sea/Road	81129900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
012206.FI	ALF-012206-FI	7440-74-6	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	50x50mm	8,732	Air/Sea/Road	81129900
012206.FY	ALF-012206-FY	7440-74-6	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	50x100mm	7,159	Air/Sea/Road	81129900
011386.GH	ALF-011386-GH	7440-74-6	Indium foil, 0.1mm (0.004in) thick, Puratronic r, 99.9975% (metals basis)	100x100mm	37,459	Air/Sea/Road	81129900
011385.FI	ALF-011385-FI	7440-74-6	Indium foil, 0.25mm (0.01in) thick, Puratronic r, 99.9975% (metals basis)	50x50mm	7,969	Air/Sea/Road	81129900
011384.FF	ALF-011384-FF	7440-74-6	Indium foil, 0.5mm (0.02in) thick, Puratronic r, 99.9975% (metals basis)	25x25mm	3,933	Air/Sea/Road	81129900
011383.FF	ALF-011383-FF	7440-74-6	Indium foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	25x25mm	7,159	Air/Sea/Road	81129900
011382.FF	ALF-011382-FF	7440-74-6	Indium foil, 2.0mm (0.08in) thick, Puratronic r, 99.998% (metals basis)	25x25mm	7,371	Air/Sea/Road	81129900
045111.KF	ALF-045111-KF	7440-74-6	Indium ingot/button, 1.2in dia x 5.3mm (0.21in) thick, 99.99% (metals basis)	1pc	8,260	Air/Sea/Road	81129900
000149.09	ALF-000149-09	7440-74-6	Indium pieces, 99.99% (metals basis)	10g	8,613	Air/Sea/Road	81129900
044986.06	ALF-044986-06	7440-74-6	Indium powder, -100 mesh, 99.99% (metals basis)	5g	3,580	Air/Sea/Road	81129200
011024.06	ALF-011024-06	7440-74-6	Indium powder, -325 mesh, 99.99% (metals basis)	5g	3,580	Air/Sea/Road	81129200
043388.RQ	ALF-043388-RQ	7440-74-6	Indium rod, 2.38mm (0.094in) dia, 99.99% (metals basis)	20cm	6,235	Air/Sea/Road	81129900
043249.BV	ALF-043249-BV	7440-74-6	Indium rod, 2.54mm (0.10in) dia, 99.99% (metals basis)	30cm	6,864	Air/Sea/Road	81129900
010613.09	ALF-010613-09	7440-74-6	Indium shot, 5mm (0.2in) & down, Puratronic r, 99.9995% (metals basis)	10g	10,297	Air/Sea/Road	81129900
010614.09	ALF-010614-09	7440-74-6	Indium shot, 5mm (0.2in) & down, Puratronic r, 99.9999+% (metals basis)	10g	15,564	Air/Sea/Road	81129900
011026.09	ALF-011026-09	7440-74-6	Indium shot, tear drop, 4mm (0.2in), 99.9% (metals basis)	10g	6,482	Air/Sea/Road	81129900
011027.09	ALF-011027-09	7440-74-6	Indium shot, tear drop, 4mm (0.2in), 99.99% (metals basis)	10g	10,911	Air/Sea/Road	81129900
040339.06	ALF-040339-06	7440-74-6	Indium spheres, 1mm (0.04in) dia, 99.99% (metals basis)	5g	5,233	Air/Sea/Road	81129900
036348.06	ALF-036348-06	50926-11-9	Indium tin oxide, 99.99% (metals basis)	5g	3,468	Air/Sea/Road	28419000
036348.14	ALF-036348-14	50926-11-9	Indium tin oxide, 99.99% (metals basis)	25g	11,366	Air/Sea/Road	28419000
000155.OK	ALF-000155-OK	7440-74-6	Indium wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis)	0.5m	4,287	Air/Sea/Road	81129900
000155.G2	ALF-000155-G2	7440-74-6	Indium wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis)	2m	12,942	Air/Sea/Road	81129900
046661.G1	ALF-046661-G1	7440-74-6	Indium wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.998+% (metals basis)	1m	6,488	Air/Sea/Road	81129900
011462.G1	ALF-011462-G1	7440-74-6	Indium wire, 1.0mm (0.04in) dia, Puratronic r, 99.998+% (metals basis)	1m	7,228	Air/Sea/Road	81129900
038517.G1	ALF-038517-G1	7440-74-6	Indium wire, 1.5mm (0.06in) dia, 99.99% (metals basis)	1m	14,195	Air/Sea/Road	81129900
043265.BU	ALF-043265-BU	7440-74-6	Indium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	25cm	7,170	Air/Sea/Road	81129900
040033.02	ALF-040033-02	13465-10-6	Indium(I) chloride, anhydrous, 99.995% (metals basis)	0.5g	1,610	Air/Sea/Road	28273990
040033.06	ALF-040033-06	13465-10-6	Indium(I) chloride, anhydrous, 99.995% (metals basis)	5g	5,994	Air/Sea/Road	28273990
035700.03	ALF-035700-03	13966-94-4	Indium(I) iodide, ultra dry, 99.998% (metals basis)	1g	7,404	Air/Sea/Road	28276090
013794.03	ALF-013794-03	14405-45-9	Indium(III) 2,4-pentanedionate, 98%	1g	1,675	Air/Sea/Road	29141990
013794.06	ALF-013794-06	14405-45-9	Indium(III) 2,4-pentanedionate, 98%	5g	9,063	Air/Sea/Road	29141990
436980100	436980100	25114-58-3	Indium(III) acetate, 99.99%, (trace metal basis), anhydrous	10GR	11,052	Air/Sea/Road	29152990
040126.09	ALF-040126-09	13465-09-3	Indium(III) bromide, anhydrous, 99.99% (metals basis)	10g	11,210	Air/Sea/Road	28275990
011859.09	ALF-011859-09	143983-91-9	Indium(III) chloride hydrate, 99.99% (metals basis)	10g	8,367	Air/Sea/Road	28273990
011859.18	ALF-011859-18	143983-91-9	Indium(III) chloride hydrate, 99.99% (metals basis)	50g	15,089	Air/Sea/Road	28273990
193190100	193190100	10025-82-8	Indium(III) chloride, 99.995%, (trace metal basis)	10GR	11,854	Air/Sea/Road	28273990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
193190500	193190500	10025-82-8	Indium(III) chloride, 99.995%, (trace metal basis)	50GR	36,741	Air/Sea/Road	28273990
193192500	193192500	10025-82-8	Indium(III) chloride, 99.995%, (trace metal basis)	250GR	159,813	Air/Sea/Road	28273990
L18758.06	ALF-L18758-06	10025-82-8	Indium(III) chloride, anhydrous, 98+%	5g	5,555	Air/Sea/Road	28273990
L18758.14	ALF-L18758-14	10025-82-8	Indium(III) chloride, anhydrous, 98+%	25g	20,061	Air/Sea/Road	28273990
041977.09	ALF-041977-09	10025-82-8	Indium(III) chloride, anhydrous, 99.99% (metals basis)	10g	8,125	Air/Sea/Road	28273990
011856.03	ALF-011856-03	10025-82-8	Indium(III) chloride, anhydrous, 99.999% (metals basis)	1g	4,146	Air/Sea/Road	28273990
044349.06	ALF-044349-06	10025-82-8	Indium(III) chloride, ultra dry, 99.999% (metals basis)	5g	8,260	Air/Sea/Road	28274900
040118.04	ALF-040118-04	7783-52-0	Indium(III) fluoride, anhydrous, 96%	2g	6,075	Air/Sea/Road	28261990
045525.06	ALF-045525-06	7783-52-0	Indium(III) fluoride, anhydrous, 99.95% (metals basis)	5g	10,747	Air/Sea/Road	28261990
040100.09	ALF-040100-09	20661-21-6	Indium(III) hydroxide, 99.8% (metals basis)	10g	4,346	Air/Sea/Road	28259090
011854.04	ALF-011854-04	13510-35-5	Indium(III) iodide, anhydrous, 99.999% (metals basis)	2g	9,721	Air/Sea/Road	28276090
040185.09	ALF-040185-09	207398-97-8	Indium(III) nitrate hydrate, 99.99% (metals basis)	10g	7,511	Air/Sea/Road	28342990
A18252.14	ALF-A18252-14	207398-97-8	Indium(III) nitrate hydrate, In 29% min.	25g	7,548	Air/Sea/Road	28342990
010708.06	ALF-010708-06	207398-97-8	Indium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	5GR	4,592	Air/Sea/Road	28342990
010708.14	ALF-010708-14	207398-97-8	Indium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	25GR	19,408	Air/Sea/Road	28342990
010708.22	ALF-010708-22	207398-97-8	Indium(III) nitrate hydrate, Puratronic r, 99.999% (metals basis)	100GR	50,638	Air/Sea/Road	28342990
012581.09	ALF-012581-09	1312-43-2	Indium(III) oxide, 99.9% (metals basis)	10g	8,236	Air/Sea/Road	28259090
193170050	193170050	1312-43-2	Indium(III) oxide, 99.9997%, (trace metal basis)	5GR	7,137	Air/Sea/Road	28259090
193170250	193170250	1312-43-2	Indium(III) oxide, 99.9997%, (trace metal basis)	25GR	25,263	Air/Sea/Road	28259090
010709.09	ALF-010709-09	1312-43-2	Indium(III) oxide, Puratronic r, 99.997% (metals basis)	10g	10,367	Air/Sea/Road	28259090
A18281.06	ALF-A18281-06	14693-82-4	Indium(III) phosphate, 98%	5GR	4,054	Air/Sea/Road	28352990
A18281.14	ALF-A18281-14	14693-82-4	Indium(III) phosphate, 98%	25GR	13,682	Air/Sea/Road	28352990
A15509.03	ALF-A15509-03	22398-80-7	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis)	1GR	7,580	Air/Sea/Road	28480090
A15509.06	ALF-A15509-06	22398-80-7	Indium(III) phosphide, polycrystalline lump, 99.99% (metals basis)	5GR	29,337	Air/Sea/Road	28480090
088280.06	ALF-088280-06	12056-07-4	Indium(III) selenide, 99.99% (metals basis)	5g	14,592	Air/Sea/Road	28429090
010711.09	ALF-010711-09	13464-82-9	Indium(III) sulfate hydrate, Puratronic r, 99.999% (metals basis)	10GR	8,699	Air/Sea/Road	28332990
010711.18	ALF-010711-18	13464-82-9	Indium(III) sulfate hydrate, Puratronic r, 99.999% (metals basis)	50GR	46,466	Air/Sea/Road	28332990
040102.14	ALF-040102-14	13464-82-9	Indium(III) sulfate, anhydrous, 99.99% (metals basis)	25g	22,213	Air/Sea/Road	28332990
044835.04	ALF-044835-04	12030-24-9	Indium(III) sulfide, 99.98% (metals basis)	2g	4,021	Air/Sea/Road	28309010
044835.18	ALF-044835-18	12030-24-9	Indium(III) sulfide, 99.98% (metals basis)	50g	28,324	Air/Sea/Road	28309010
044836.04	ALF-044836-04	12030-24-9	Indium(III) sulfide, 99.995% (metals basis)	2g	4,434	Air/Sea/Road	28309010
045563.04	ALF-045563-04	12030-24-9	Indium(III) sulfide, 99.999% (metals basis)	2g	5,541	Air/Sea/Road	28309010
368540050	368540050	128008-30-0	Indium(III) trifluoromethanesulfonate, 98%	5GR	15,330	Air/Sea/Road	28469000
040131.09	ALF-040131-09	128008-30-0	Indium(III) trifluoromethanesulfonate, 99% min	10g	12,037	Air/Sea/Road	29049090
318110092	318110092	7440-74-6	Indium, 99.99%, (trace metal basis), foil, 0.127 mm thick	9.2GR	82,762	Air/Sea/Road	81129900
193180050	193180050	7440-74-6	Indium, 99.999%, (trace metal basis), powder	5GR	20,493	Air/Sea/Road	28051990
193180250	193180250	7440-74-6	Indium, 99.999%, (trace metal basis), powder	25GR	65,618	Air/Sea/Road	81129281
193181000	193181000	7440-74-6	Indium, 99.999%, (trace metal basis), powder	100GR	225,599	Air/Sea/Road	81129000

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088071.AE	ALF-088071-AE	0	Indium, AAS standard solution, Specpure r, In 1000^mg/ml	100ml	8,166	Air/Sea/Road	
365330010	365330010	4569-88-4	Indoine Blue	1GR	2,166	Air/Sea/Road	29339900
365330050	365330050	4569-88-4	Indoine Blue	5GR	4,464	Air/Sea/Road	29339900
365330250	365330250	4569-88-4	Indoine Blue	25GR	12,019	Air/Sea/Road	29339900
A14427.0B	ALF-A14427-0B	120-72-9	Indole, 99%	1000GR	18,586	Air/Sea/Road	29339990
A14427.18	ALF-A14427-18	120-72-9	Indole, 99%	50GR	2,675	Air/Sea/Road	29339990
A14427.30	ALF-A14427-30	120-72-9	Indole, 99%	250GR	7,247	Air/Sea/Road	29339990
122150025	122150025	120-72-9	Indole, 99+%	2.5KG	150,280	Air/Sea/Road	29339990
122150100	122150100	120-72-9	Indole, 99+%	10GR	3,372	Air/Sea/Road	29339920
122150250	122150250	120-72-9	Indole, 99+%	25GR	4,497	Air/Sea/Road	29339920
122151000	122151000	120-72-9	Indole, 99+%	100GR	9,690	Air/Sea/Road	29339920
122155000	122155000	120-72-9	Indole, 99+%	500GR	34,274	Air/Sea/Road	29339900
H54638.MD	ALF-H54638-MD	19005-93-7	Indole-2-carboxaldehyde, 97%	250mg	2,918	Air/Sea/Road	29339990
A18690.09	ALF-A18690-09	1477-50-5	Indole-2-carboxylic acid, 98+%	10GR	3,308	Air/Sea/Road	29339990
A18690.18	ALF-A18690-18	1477-50-5	Indole-2-carboxylic acid, 98+%	50GR	9,285	Air/Sea/Road	29339990
122200100	122200100	1477-50-5	Indole-2-carboxylic acid, 99%	10GR	5,777	Air/Sea/Road	29339980
122200500	122200500	1477-50-5	Indole-2-carboxylic acid, 99%	50GR	21,318	Air/Sea/Road	29339900
A10556.06	ALF-A10556-06	87-51-4	Indole-3-acetic acid, 98+%	5GR	1,554	Air/Sea/Road	29339990
A10556.14	ALF-A10556-14	87-51-4	Indole-3-acetic acid, 98+%	25GR	3,827	Air/Sea/Road	29339990
A10556.22	ALF-A10556-22	87-51-4	Indole-3-acetic acid, 98+%	100GR	12,755	Air/Sea/Road	29339990
A10556.36	ALF-A10556-36	87-51-4	Indole-3-acetic acid, 98+%	500GR	62,882	Air/Sea/Road	29339990
A15260.06	ALF-A15260-06	133-32-4	Indole-3-butyric acid, 98%	5GR	1,951	Air/Sea/Road	29339990
A15260.14	ALF-A15260-14	133-32-4	Indole-3-butyric acid, 98%	25GR	7,917	Air/Sea/Road	29339990
A15260.22	ALF-A15260-22	133-32-4	Indole-3-butyric acid, 98%	100GR	27,242	Air/Sea/Road	29339990
122190050	122190050	700-06-1	Indole-3-carbinol, 97%	5GR	5,073	Air/Sea/Road	29339900
122190250	122190250	700-06-1	Indole-3-carbinol, 97%	25GR	20,988	Air/Sea/Road	29339900
A16041.03	ALF-A16041-03	5457-28-3	Indole-3-carbonitrile, 98%	1GR	2,742	Air/Sea/Road	29339990
A16041.06	ALF-A16041-06	5457-28-3	Indole-3-carbonitrile, 98%	5GR	8,765	Air/Sea/Road	29339990
156640050	156640050	487-89-8	Indole-3-carboxaldehyde, 97%	5GR	2,763	Air/Sea/Road	29339980
156640250	156640250	487-89-8	Indole-3-carboxaldehyde, 97%	25GR	6,000	Air/Sea/Road	29339980
156641000	156641000	487-89-8	Indole-3-carboxaldehyde, 97%	100GR	29,498	Air/Sea/Road	29339980
A15330.14	ALF-A15330-14	487-89-8	Indole-3-carboxaldehyde, 99%	25GR	6,567	Air/Sea/Road	29339990
A15330.22	ALF-A15330-22	487-89-8	Indole-3-carboxaldehyde, 99%	100GR	19,854	Air/Sea/Road	29339990
A12634.03	ALF-A12634-03	771-50-6	Indole-3-carboxylic acid, 98%	1GR	1,001	Air/Sea/Road	29339990
A12634.06	ALF-A12634-06	771-50-6	Indole-3-carboxylic acid, 98%	5GR	3,052	Air/Sea/Road	29339990
A12634.14	ALF-A12634-14	771-50-6	Indole-3-carboxylic acid, 98%	25GR	6,789	Air/Sea/Road	29339990
L04877.06	ALF-L04877-06	830-96-6	Indole-3-propionic acid, 98%	5g	1,888	Air/Sea/Road	29339990
H28019.03	ALF-H28019-03	1074-86-8	Indole-4-carboxaldehyde, 97%	1GR	11,013	Air/Sea/Road	29339990
H28019.06	ALF-H28019-06	1074-86-8	Indole-4-carboxaldehyde, 97%	5GR	25,000	Air/Sea/Road	29339990
H28019.MD	ALF-H28019-MD	1074-86-8	Indole-4-carboxaldehyde, 97%	250MG	5,719	Air/Sea/Road	29339990
H27008.03	ALF-H27008-03	144104-59-6	Indole-5-boronic acid, 95%	1GR	4,958	Air/Sea/Road	29339990
B21810.03	ALF-B21810-03	15861-24-2	Indole-5-carbonitrile, 98+%	1GR	4,640	Air/Sea/Road	29339990
B21810.06	ALF-B21810-06	15861-24-2	Indole-5-carbonitrile, 98+%	5GR	10,662	Air/Sea/Road	29339990
B25517.03	ALF-B25517-03	1196-69-6	Indole-5-carboxaldehyde, 98%	1GR	2,498	Air/Sea/Road	29339990
B25517.06	ALF-B25517-06	1196-69-6	Indole-5-carboxaldehyde, 98%	5GR	6,667	Air/Sea/Road	29339990
391630010	391630010	1196-69-6	Indole-5-carboxaldehyde, 98+%	1GR	4,934	Air/Sea/Road	29339900
391630050	391630050	1196-69-6	Indole-5-carboxaldehyde, 98+%	5GR	9,700	Air/Sea/Road	29339900
A18627.03	ALF-A18627-03	1670-81-1	Indole-5-carboxylic acid, 98%	1GR	4,233	Air/Sea/Road	29339990
A18627.06	ALF-A18627-06	1670-81-1	Indole-5-carboxylic acid, 98%	5GR	10,196	Air/Sea/Road	29339990
A18627.14	ALF-A18627-14	1670-81-1	Indole-5-carboxylic acid, 98%	25GR	23,316	Air/Sea/Road	29339990
122210010	122210010	1670-81-1	Indole-5-carboxylic acid, 98%	1GR	5,100	Air/Sea/Road	29339980
122210050	122210050	1670-81-1	Indole-5-carboxylic acid, 98%	5GR	21,433	Air/Sea/Road	29339900
H53313.03	ALF-H53313-03	147621-18-9	Indole-6-boronic acid, 98%	1g	11,086	Air/Sea/Road	29339990
H53313.MD	ALF-H53313-MD	147621-18-9	Indole-6-boronic acid, 98%	250mg	2,826	Air/Sea/Road	29339990
L20099.03	ALF-L20099-03	15861-36-6	Indole-6-carbonitrile, 98+%	1GR	12,289	Air/Sea/Road	29339990
L20099.06	ALF-L20099-06	15861-36-6	Indole-6-carbonitrile, 98+%	5GR	33,437	Air/Sea/Road	29339990
L20099.MD	ALF-L20099-MD	15861-36-6	Indole-6-carbonitrile, 98+%	250MG	4,169	Air/Sea/Road	29339990
435512500	435512500	1196-70-9	Indole-6-carboxaldehyde, 97%	250MG	12,758	Air/Sea/Road	29339900
455540010	455540010	1075-26-9	Indole-6-methanol, 97%	1GR	37,098	Air/Sea/Road	29339900
455542500	455542500	1075-26-9	Indole-6-methanol, 97%	250MG	11,544	Air/Sea/Road	29339900
L17506.03	ALF-L17506-03	1074-88-0	Indole-7-carboxaldehyde, 98%	1GR	12,790	Air/Sea/Road	29339990
L17506.MD	ALF-L17506-MD	1074-88-0	Indole-7-carboxaldehyde, 98%	250MG	3,253	Air/Sea/Road	29339990
H54931.03	ALF-H54931-03	1670-83-3	Indole-7-carboxylic acid, 97%	1g	4,225	Air/Sea/Road	29339990
J65215.M^	ALF-J65215-M^	140896-21-5	Indolicidin	1mg	55,941		
122240250	122240250	496-15-1	Indoline, 98%	25GR	6,950	Air/Sea/Road	29339980
122241000	122241000	496-15-1	Indoline, 98%	100GR	23,515	Air/Sea/Road	29339980
122245000	122245000	496-15-1	Indoline, 98%	500GR	113,146	Air/Sea/Road	29339900
A11000.0B	ALF-A11000-0B	496-15-1	Indoline, 99%	1000GR	18,766	Air/Sea/Road	29339990
A11000.18	ALF-A11000-18	496-15-1	Indoline, 99%	50GR	5,375	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11000.30	ALF-A11000-30	496-15-1	Indoline, 99%	250GR	7,157	Air/Sea/Road	29339990
467732500	467732500	0	Indolizine		21,651		
458030050	458030050	53-86-1	Indomethacin	5GR	8,025	Air/Sea/Road	29339900
458030250	458030250	53-86-1	Indomethacin	25GR	8,022	Air/Sea/Road	29339990
A19910.06	ALF-A19910-06	53-86-1	Indomethacin, 98%	5GR	4,446	Air/Sea/Road	29339990
A19910.14	ALF-A19910-14	53-86-1	Indomethacin, 98%	25GR	7,835	Air/Sea/Road	29339990
A19910.22	ALF-A19910-22	53-86-1	Indomethacin, 98%	100GR	22,868	Air/Sea/Road	29339990
J63255.03	ALF-J63255-03	53-86-1	Indomethacin, 99+%	1g	2,401	Air/Sea/Road	29339990
J63255.06	ALF-J63255-06	53-86-1	Indomethacin, 99+%	5g	3,398	Air/Sea/Road	29339990
156660010	156660010	608-08-2	Indoxyl acetate, 97%	1GR	8,974	Air/Sea/Road	29339980
156660050	156660050	608-08-2	Indoxyl acetate, 97%	5GR	25,707	Air/Sea/Road	29339900
156660250	156660250	608-08-2	Indoxyl acetate, 97%	25GR	109,517	Air/Sea/Road	29339900
042489.22	ALF-042489-22	9003-70-7	Inhibitor removal resin	100g	5,494	Air/Sea/Road	39075000
035259.AP	ALF-035259-AP	0	Initial Calibration Blank/Continuing Calibration Blank(ICB/CCB), Specpure r	500ml	6,297	Air/Sea/Road	90330000
226260050	226260050	352195-40-5	Inosine 5'-monophosphate, disodium salt hydrate, 97%	5GR	4,628	Air/Sea/Road	32049000
A14459.06	ALF-A14459-06	58-63-9	Inosine, 98+%	5g	1,777	Air/Sea/Road	29349900
A14459.14	ALF-A14459-14	58-63-9	Inosine, 98+%	25g	4,416	Air/Sea/Road	29349900
122250100	122250100	58-63-9	Inosine, 99%	10GR	3,798	Air/Sea/Road	29349900
122250250	122250250	58-63-9	Inosine, 99%	25GR	8,703	Air/Sea/Road	29349900
122251000	122251000	58-63-9	Inosine, 99%	100GR	18,292	Air/Sea/Road	32049000
122252500	122252500	58-63-9	Inosine, 99%	250GR	56,416	Air/Sea/Road	32049000
J61959.06	ALF-J61959-06	352195-40-5	Inosine-5'-monophosphate disodium salt hydrate	5g	3,432	Air/Sea/Road	29349990
J61959.14	ALF-J61959-14	352195-40-5	Inosine-5'-monophosphate disodium salt hydrate	25g	5,667	Air/Sea/Road	29349990
J61959.22	ALF-J61959-22	352195-40-5	Inosine-5'-monophosphate disodium salt hydrate	100g	9,569	Air/Sea/Road	29349990
235372500	235372500	83-86-3	Inositol hexaphosphoric acid, 50 wt% aqueous solution	250ML	7,974	Air/Sea/Road	29199010
122260010	122260010	87-89-8	Inositol, 98+%	1KG	29,346	Air/Sea/Road	29061390
122260051	122260051	87-89-8	Inositol, 98+%	5KG	172,403	Air/Sea/Road	29061390
122261000	122261000	87-89-8	Inositol, 98+%	100GR	8,416	Air/Sea/Road	29061390
122265000	122265000	87-89-8	Inositol, 98+%	500GR	25,653	Air/Sea/Road	29061390
041330.AE	ALF-041330-AE	0	Interference Check Standard AB-2(ICS-AB2) Solution, Specpure r	100ml	8,397	Air/Sea/Road	38220090
A18425.09	ALF-A18425-09	9005-80-5	Inulin	10GR	3,406	Air/Sea/Road	11082000
A18425.18	ALF-A18425-18	9005-80-5	Inulin	50GR	8,567	Air/Sea/Road	11082000
A18425.30	ALF-A18425-30	9005-80-5	Inulin	250GR	33,375	Air/Sea/Road	11082000
457100250	457100250	9005-80-5	Inulin, from chicory root	25GR	17,024	Air/Sea/Road	11082000
A11925.0B	ALF-A11925-0B	7782-68-5	Iodic acid, 99%	1000GR	76,350	Air/Sea/Road	28111990
A11925.18	ALF-A11925-18	7782-68-5	Iodic acid, 99%	50GR	5,655	Air/Sea/Road	28111990
A11925.22	ALF-A11925-22	7782-68-5	Iodic acid, 99%	100GR	10,518	Air/Sea/Road	28111990
A11925.30	ALF-A11925-30	7782-68-5	Iodic acid, 99%	250GR	21,325	Air/Sea/Road	28111990
206450010	206450010	7782-68-5	Iodic acid, 99.5%, for analysis	1KG	100,411	Air/Sea/Road	28439019
206450500	206450500	7782-68-5	Iodic acid, 99.5%, for analysis	50GR	9,802	Air/Sea/Road	28111980
206452500	206452500	7782-68-5	Iodic acid, 99.5%, for analysis	250GR	32,319	Air/Sea/Road	28439019
423811000	423811000	7782-68-5	Iodic acid, 99.6%, ACS reagent	100GR	16,237	Air/Sea/Road	28439019
423815000	423815000	7782-68-5	Iodic acid, 99.6%, ACS reagent	500GR	61,964	Air/Sea/Road	28439019
044857.06	ALF-044857-06	7553-56-2	Iodine lump, ultra dry, 99.999% (metals basis)	5g	2,848	Air/Sea/Road	28012000
428701000	428701000	7789-33-5	Iodine monobromide, 1M solution in methylene chloride, AcroSeal®	100ML	8,327	Air/Sea/Road	28129000
A16158.14	ALF-A16158-14	7789-33-5	Iodine monobromide, 98%	25GR	2,602	Air/Sea/Road	28275990
A16158.22	ALF-A16158-22	7789-33-5	Iodine monobromide, 98%	100GR	7,847	Air/Sea/Road	28275990
A16158.30	ALF-A16158-30	7789-33-5	Iodine monobromide, 98%	250GR	14,870	Air/Sea/Road	28275990
208840500	208840500	7789-33-5	Iodine monobromide, 98%	50GR	8,192	Air/Sea/Road	28275900
208842500	208842500	7789-33-5	Iodine monobromide, 98%	250GR	19,421	Air/Sea/Road	28275900
039106.14	ALF-039106-14	7789-33-5	Iodine monobromide, 98% min	25g	4,546	Air/Sea/Road	28129000
039104.14	ALF-039104-14	7790-99-0	Iodine monochloride	25g	4,151	Air/Sea/Road	28121090
039104.22	ALF-039104-22	7790-99-0	Iodine monochloride	100g	6,495	Air/Sea/Road	28121090
H31938.AE	ALF-H31938-AE	7790-99-0	Iodine monochloride, 1M soln. in dichloromethane	100ML	5,652	Air/Sea/Road	28273990
H31938.AP	ALF-H31938-AP	7790-99-0	Iodine monochloride, 1M soln. in dichloromethane	500ML	29,472	Air/Sea/Road	28273990
196961000	196961000	7790-99-0	Iodine monochloride, 98%	100GR	9,673	Air/Sea/Road	28121090
196965000	196965000	7790-99-0	Iodine monochloride, 98%	500GR	25,935	Air/Sea/Road	28273990
044348.14	ALF-044348-14	7790-99-0	Iodine monochloride, ACS	25g	5,261	Air/Sea/Road	28121090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
044348.22	ALF-044348-22	7790-99-0	Iodine monochloride, ACS	100g	15,451	Air/Sea/Road	28121090
042647.AP	ALF-042647-AP	7790-99-0	Iodine monochloride, approx. 0.22N soln. in glacial acetic acid	500ml	5,186	Air/Sea/Road	28121090
014312.06	ALF-014312-06	7553-56-2	Iodine spheres, ultra dry, -10 mesh, 99.998% (metals basis)	5g	10,766	Air/Sea/Road	28012000
087682.14	ALF-087682-14	12029-98-0	Iodine(V) oxide, 98%	25g	7,799	Air/Sea/Road	28276090
087682.22	ALF-087682-22	12029-98-0	Iodine(V) oxide, 98%	100g	25,733	Air/Sea/Road	28276090
035636.K2	ALF-035636-K2	7553-56-2	Iodine, 0.01N Standardized Solution	1L	1,535	Air/Sea/Road	38220090
124220010	124220010	7553-56-2	Iodine, 0.1 N standard solution	1LT	10,330	Air/Sea/Road	28012000
124220025	124220025	7553-56-2	Iodine, 0.1 N standard solution	2.5LT	21,293	Air/Sea/Road	28012000
035634.K2	ALF-035634-K2	7553-56-2	Iodine, 0.1N Standardized Solution	1L	3,569	Air/Sea/Road	38220090
196560025	196560025	7553-56-2	Iodine, 99.5%, extra pure, resublimed	2.5KG	86,218	Air/Sea/Road	28012000
196561000	196561000	7553-56-2	Iodine, 99.5%, extra pure, resublimed	100GR	9,665	Air/Sea/Road	28012000
196565000	196565000	7553-56-2	Iodine, 99.5%, extra pure, resublimed	500GR	22,514	Air/Sea/Road	28012000
212490250	212490250	7553-56-2	Iodine, 99.5+%, for analysis	25GR	14,180	Air/Sea/Road	28012000
212491000	212491000	7553-56-2	Iodine, 99.5+%, for analysis	100GR	6,427	Air/Sea/Road	28012000
212495000	212495000	7553-56-2	Iodine, 99.5+%, for analysis	500GR	32,040	Air/Sea/Road	28012000
423820050	423820050	7553-56-2	Iodine, 99.8+%, ACS reagent	5GR	4,241	Air/Sea/Road	28012000
423825000	423825000	7553-56-2	Iodine, 99.8+%, ACS reagent	500GR	35,664	Air/Sea/Road	28012000
A12278.0B	ALF-A12278-0B	7553-56-2	Iodine, 99+%	1000GR	20,044	Air/Sea/Road	28012000
A12278.18	ALF-A12278-18	7553-56-2	Iodine, 99+%	50GR	2,995	Air/Sea/Road	28011200
A12278.30	ALF-A12278-30	7553-56-2	Iodine, 99+%	250GR	9,920	Air/Sea/Road	28011200
387052500	387052500	7553-56-2	Iodine, 99+%, pure	250GR	15,219	Air/Sea/Road	28012000
000158.18	ALF-000158-18	7553-56-2	Iodine, crystalline, 99.99+% (metals basis)	50g	9,175	Air/Sea/Road	28012000
041955.22	ALF-041955-22	7553-56-2	Iodine, resublimed crystals, ACS, 99.8%	100g	4,982	Air/Sea/Road	28012000
041955.36	ALF-041955-36	7553-56-2	Iodine, resublimed crystals, ACS, 99.8%	500g	10,665	Air/Sea/Road	28012000
010619.88	ALF-010619-88	7553-56-2	Iodine, resublimed crystals, Puratronic r, 99.9985% (metals basis)	2.5g	3,605	Air/Sea/Road	28012000
457760500	457760500	7553-56-2	Iodine, specified according to the requirements of Ph.Eur, BP, USP	50GR	3,027	Air/Sea/Road	28012000
457762500	457762500	7553-56-2	Iodine, specified according to the requirements of Ph.Eur, BP, USP	250GR	4,878	Air/Sea/Road	28012000
122270050	122270050	144-48-9	Iodoacetamide, 98%	5GR	3,800	Air/Sea/Road	29241900
122270250	122270250	144-48-9	Iodoacetamide, 98%	25GR	18,517	Air/Sea/Road	29241900
122271000	122271000	144-48-9	Iodoacetamide, 98%	100GR	60,350	Air/Sea/Road	29241900
122275000	122275000	144-48-9	Iodoacetamide, 98%	500GR	200,510	Air/Sea/Road	29241900
122280250	122280250	64-69-7	Iodoacetic acid, 97%	25GR	8,562	Air/Sea/Road	29159070
122280500	122280500	64-69-7	Iodoacetic acid, 97%	50GR	14,259	Air/Sea/Road	29159070
122281000	122281000	64-69-7	Iodoacetic acid, 97%	100GR	26,631	Air/Sea/Road	29159090
170970250	170970250	305-53-3	Iodoacetic acid, sodium salt, 99%	25GR	25,074	Air/Sea/Road	29159010
170971000	170971000	305-53-3	Iodoacetic acid, sodium salt, 99%	100GR	58,241	Air/Sea/Road	29159090
307592500	307592500	54907-61-8	Iodoacetic anhydride, 97%	250MG	8,421	Air/Sea/Road	29159090
122290050	122290050	624-75-9	Iodoacetonitrile, 95%	5ML	21,557	Air/Sea/Road	29269000
122290250	122290250	624-75-9	Iodoacetonitrile, 95%	25ML	97,001	Air/Sea/Road	29269000
L03634.09	ALF-L03634-09	624-75-9	Iodoacetonitrile, 97%	10GR	4,290	Air/Sea/Road	29269000
L03634.18	ALF-L03634-18	624-75-9	Iodoacetonitrile, 97%	50GR	20,876	Air/Sea/Road	29269000
L04428.06	ALF-L04428-06	38020-81-4	Iodoacetyl chloride, 97%	5GR	9,795	Air/Sea/Road	29159090
L04428.14	ALF-L04428-14	38020-81-4	Iodoacetyl chloride, 97%	25GR	39,001	Air/Sea/Road	29159090
176560250	176560250	3240-34-4	Iodobenzene diacetate, 98%	25GR	7,575	Air/Sea/Road	29153900
176561000	176561000	3240-34-4	Iodobenzene diacetate, 98%	100GR	20,922	Air/Sea/Road	29153900
176565000	176565000	3240-34-4	Iodobenzene diacetate, 98%	500GR	73,163	Air/Sea/Road	29153900
A12788.0B	ALF-A12788-0B	591-50-4	Iodobenzene, 98%	1000GR	29,884	Air/Sea/Road	29036990
A12788.18	ALF-A12788-18	591-50-4	Iodobenzene, 98%	50GR	2,529	Air/Sea/Road	29036990
A12788.22	ALF-A12788-22	591-50-4	Iodobenzene, 98%	100GR	4,708	Air/Sea/Road	29036990
122330025	122330025	591-50-4	Iodobenzene, 98%	2.5LT	199,679	Air/Sea/Road	29036990
122331000	122331000	591-50-4	Iodobenzene, 98%	100ML	11,095	Air/Sea/Road	29039990
122335000	122335000	591-50-4	Iodobenzene, 98%	500ML	43,632	Air/Sea/Road	29036990
B24840.14	ALF-B24840-14	626-62-0	Iodocyclohexane, 98%, stab. with copper	25g	6,077	Air/Sea/Road	29035900
L01522.06	ALF-L01522-06	1556-18-9	Iodocyclopentane, 97%, stab. with copper	5GR	2,314	Air/Sea/Road	29035900
L01522.14	ALF-L01522-14	1556-18-9	Iodocyclopentane, 97%, stab. with copper	25GR	5,094	Air/Sea/Road	29035900
332121000	332121000	75-03-6	Iodoethane, 98%, pure, stabilized with silver	100GR	6,011	Air/Sea/Road	29036900
332125000	332125000	75-03-6	Iodoethane, 98%, pure, stabilized with silver	500GR	21,699	Air/Sea/Road	29036900
A14444.OE	ALF-A14444-OE	75-03-6	Iodoethane, 98+%, stab. with copper	2500GR	81,829	Air/Sea/Road	29033930
A14444.22	ALF-A14444-22	75-03-6	Iodoethane, 98+%, stab. with copper	100GR	4,643	Air/Sea/Road	29033930

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A14444.36	ALF-A14444-36	75-03-6	Iodoethane, 98+%, stab. with copper	500GR	10,784	Air/Sea/Road	29033930
A13664.0B	ALF-A13664-0B	75-47-8	Iodoform, 99%	1000GR	34,166	Air/Sea/Road	29033930
A13664.18	ALF-A13664-18	75-47-8	Iodoform, 99%	50GR	3,977	Air/Sea/Road	29033930
A13664.30	ALF-A13664-30	75-47-8	Iodoform, 99%	250GR	11,715	Air/Sea/Road	29033930
149120025	149120025	75-47-8	Iodoform, 99+%	2.5KG	112,605	Air/Sea/Road	29036900
149121000	149121000	75-47-8	Iodoform, 99+%	100GR	6,002	Air/Sea/Road	29036900
149125000	149125000	75-47-8	Iodoform, 99+%	500GR	20,511	Air/Sea/Road	29036900
H32660.AE	ALF-H32660-AE	74-88-4	Iodomethane, 2M soln. in tert-butyl methyl ether	100ML	7,506	Air/Sea/Road	29033990
H32660.AP	ALF-H32660-AP	74-88-4	Iodomethane, 2M soln. in tert-butyl methyl ether	500ML	23,148	Air/Sea/Road	29033990
378411000	378411000	74-88-4	Iodomethane, 2M solution in tert-Butyl methyl ether, AcroSeal®	100ML	10,574	Air/Sea/Road	29033919
A10559.0B	ALF-A10559-0B	74-88-4	Iodomethane, 99%, stab. with copper	1000GR	31,955	SEA	29039990
A10559.18	ALF-A10559-18	74-88-4	Iodomethane, 99%, stab. with copper	50GR	4,096	SEA	29039990
A10559.30	ALF-A10559-30	74-88-4	Iodomethane, 99%, stab. with copper	250GR	13,683	SEA	29039990
122370025	122370025	74-88-4	Iodomethane, 99%, stabilized	2.5KG	75,151	Sea/Road	29036900
122370050	122370050	74-88-4	Iodomethane, 99%, stabilized	5GR	3,662	Sea/Road	29036900
122371000	122371000	74-88-4	Iodomethane, 99%, stabilized	100GR	8,700	Sea/Road	29036900
122375000	122375000	74-88-4	Iodomethane, 99%, stabilized	500GR	20,265	Sea/Road	29036900
459011000	459011000	74-88-4	Iodomethane, 99%, stabilized	100GR	4,363	Sea/Road	29036900
459015000	459015000	74-88-4	Iodomethane, 99%, stabilized	500GR	15,475	Sea/Road	29036900
031876.22	ALF-031876-22	74-88-4	Iodomethane, 99.5%, stab. with copper	100g	5,732	SEA	29039990
031876.36	ALF-031876-36	74-88-4	Iodomethane, 99.5%, stab. with copper	500g	18,463	SEA	29039990
174950050	174950050	865-50-9	Iodomethane-d3, for NMR, 99+ atom % D	5GR	7,138	Sea/Road	29141100
174950250	174950250	865-50-9	Iodomethane-d3, for NMR, 99+ atom % D	25GR	24,536	Sea/Road	29141100
122400010	122400010	146-68-9	Iodonitrotetrazolium chloride, 98%	1GR	12,664	Air/Sea/Road	29339980
122400050	122400050	146-68-9	Iodonitrotetrazolium chloride, 98%	5GR	43,162	Air/Sea/Road	29339900
122400250	122400250	146-68-9	Iodonitrotetrazolium chloride, 98%	25GR	186,345	Air/Sea/Road	29339900
B22301.03	ALF-B22301-03	146-68-9	Iodonitrotetrazolium violet, 95%	1GR	4,821	Air/Sea/Road	29339990
B22301.06	ALF-B22301-06	146-68-9	Iodonitrotetrazolium violet, 95%	5GR	13,575	Air/Sea/Road	29339990
B22301.14	ALF-B22301-14	146-68-9	Iodonitrotetrazolium violet, 95%	25GR	39,631	Air/Sea/Road	29339990
312200010	312200010	827-15-6	Iodopentafluorobenzene, 99%, stabilised over copper	1GR	2,506	Air/Sea/Road	29036990
312200050	312200050	827-15-6	Iodopentafluorobenzene, 99%, stabilised over copper	5GR	9,584	Air/Sea/Road	29036990
397530050	397530050	32111-21-0	Iodopyrazine, 97%	5GR	23,685	Air/Sea/Road	29339900
B24531.14	ALF-B24531-14	3240-34-4	Iodosobenzene diacetate, 98+%	25GR	5,610	Air/Sea/Road	29319090
B24531.22	ALF-B24531-22	3240-34-4	Iodosobenzene diacetate, 98+%	100GR	10,490	Air/Sea/Road	29319090
B24531.36	ALF-B24531-36	3240-34-4	Iodosobenzene diacetate, 98+%	500GR	30,890	Air/Sea/Road	29319090
187490050	187490050	16029-98-4	Iodotrimethylsilane, 95-97%, stabilized	5ML	5,945	Air/Sea/Road	29319020
187490250	187490250	16029-98-4	Iodotrimethylsilane, 95-97%, stabilized	25ML	14,165	Air/Sea/Road	29319020
187491000	187491000	16029-98-4	Iodotrimethylsilane, 95-97%, stabilized	100ML	47,426	Air/Sea/Road	29319020
187492500	187492500	16029-98-4	Iodotrimethylsilane, 95-97%, stabilized	250ML	91,460	Air/Sea/Road	29319090
426421000	426421000	16029-98-4	Iodotrimethylsilane, 95-97%, stabilized, AcroSeal®	100ML	34,059	Air/Sea/Road	29012900
A12902.06	ALF-A12902-06	16029-98-4	Iodotrimethylsilane, 97%, stab. with copper	5GR	2,362	Air/Sea/Road	29319020
A12902.14	ALF-A12902-14	16029-98-4	Iodotrimethylsilane, 97%, stab. with copper	25GR	8,607	Air/Sea/Road	29319020
A12902.22	ALF-A12902-22	16029-98-4	Iodotrimethylsilane, 97%, stab. with copper	100GR	28,124	Air/Sea/Road	29319020
A12902.30	ALF-A12902-30	16029-98-4	Iodotrimethylsilane, 97%, stab. with copper	250GR	36,444	Air/Sea/Road	29319020
466650250	466650250	0	Iohexol	25GR	17,324	Air/Sea/Road	
J62448.M^	ALF-J62448-M^	56092-81-0	Ionomycin, 96%	1mg	11,266		
H66770.MD	ALF-H66770-MD	199444-11-6	IR-775 chloride, 90% dye content	250mg	6,582	Air/Sea/Road	29339990
465250010	465250010	138402-11-6	Irbesartan	1GR	8,047	Air/Sea/Road	29332990
012071.02	ALF-012071-02	7439-88-5	Iridium black, 99.8% (metals basis)	0.5g	14,631	POR	71104100
012070.02	ALF-012070-02	7439-88-5	Iridium powder, -60 mesh, 99.95% (metals basis)	0.5g	14,631	POR	71104100
196041000	196041000		Iridium standard solution, for AAS, 1 mg/ml Ir in 10 to 20% HCl	100ML	18,304	Air/Sea/Road	28053000
196045000	196045000		Iridium standard solution, for AAS, 1 mg/ml Ir in 10 to 20% HCl	500ML	45,664	Air/Sea/Road	28053000

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011432.BS	ALF-011432-BS	7439-88-5	Iridium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	10cm	56,984	POR	71104900
010514.01	ALF-010514-01	15635-87-7	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	0.25g	6,050	POR	28439019
010514.03	ALF-010514-03	15635-87-7	Iridium(III) 2,4-pentanedionate, Ir 37.5% min	1g	9,800	POR	28439019
195500010	195500010	13569-57-8	Iridium(III) chloride trihydrate, 53-56% Ir	1GR	48,757	Air/Sea/Road	28273990
195500050	195500050	13569-57-8	Iridium(III) chloride trihydrate, 53-56% Ir	5GR	226,516	Air/Sea/Road	28273990
195500250	195500250	13569-57-8	Iridium(III) chloride trihydrate, 53-56% Ir	25GR	871,781	Air/Sea/Road	28273990
039493.02	ALF-039493-02	7789-64-2	Iridium(IV) bromide, Premion r, 99.99% (metals basis), Ir 37.1% min	0.5g	7,119	POR	28439019
012184.01	ALF-012184-01	10025-97-5	Iridium(IV) chloride, Premion r, 99.95% (metals basis), Ir 56.5% min	0.25g	7,913	POR	28439019
040424.03	ALF-040424-03	7790-45-6	Iridium(IV) iodide, Premion r, 99.95% (metals basis), Ir 27.0% min	1g	11,828	POR	28439019
A17849.03	ALF-A17849-03	12030-49-8	Iridium(IV) oxide powder, 99%	1GR	294,354	POR	28439019
A17849.06	ALF-A17849-06	12030-49-8	Iridium(IV) oxide powder, 99%	5GR	49,808	POR	28439019
038327.06	ALF-038327-06	0	Iridium, 0.5% on activated carbon powder, reduced, nominally 50% water wet	5g	8,567	POR	38151290
038327.14	ALF-038327-14	0	Iridium, 0.5% on activated carbon powder, reduced, nominally 50% water wet	25g	11,857	POR	38151290
198090100	198090100	7439-88-5	Iridium, 99.9%, (trace metal basis), powder	10GR	663,295	Air/Sea/Road	71104100
198095000	198095000	7439-88-5	Iridium, 99.9%, (trace metal basis), powder	500MG	44,440	Air/Sea/Road	71104100
022952.14	ALF-022952-14	12006-85-8	Iron boride, 98%	25g	10,999	Air/Sea/Road	28500050
014022.06	ALF-014022-06	12022-99-0	Iron disilicide, 99.9% (metals basis)	5g	2,605	Air/Sea/Road	28500049
039707.FF	ALF-039707-FF	7439-89-6	Iron foil, 0.127mm (0.005in) thick, 99.5% (metals basis)	25x25mm	3,721	Air/Sea/Road	72112340
011381.FF	ALF-011381-FF	7439-89-6	Iron foil, 0.1mm (0.004in) thick, Puratronic r, 99.995% (metals basis)	25x25mm	3,473	Air/Sea/Road	72112340
011381.FI	ALF-011381-FI	7439-89-6	Iron foil, 0.1mm (0.004in) thick, Puratronic r, 99.995% (metals basis)	50x50mm	7,128	Air/Sea/Road	72112340
040494.FF	ALF-040494-FF	7439-89-6	Iron foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	25x25mm	3,171	Air/Sea/Road	72112390
040494.GH	ALF-040494-GH	7439-89-6	Iron foil, 0.25mm (0.01in) thick, 99.99% (metals basis)	100x100mm	21,240	Air/Sea/Road	72112390
011380.FF	ALF-011380-FF	7439-89-6	Iron foil, 0.25mm (0.01in) thick, Puratronic r, 99.995% (metals basis)	25x25mm	5,033	Air/Sea/Road	72112340
011447.FF	ALF-011447-FF	7439-89-6	Iron foil, 2.0mm (0.08in) thick, Puratronic r, 99.995% (metals basis)	25x25mm	7,371	Air/Sea/Road	72112340
039708.30	ALF-039708-30	7439-89-6	Iron granules, 1-2mm (0.04-0.08in), 99.98% (metals basis)	250g	4,517	Air/Sea/Road	72051011
039708.A1	ALF-039708-A1	7439-89-6	Iron granules, 1-2mm (0.04-0.08in), 99.98% (metals basis)	1kg	11,770	Air/Sea/Road	72051011
088530.09	ALF-088530-09	12168-54-6	Iron nickel oxide, tech.	10g	5,400	Air/Sea/Road	28419000
036683.14	ALF-036683-14	0	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)	25g	4,067	Air/Sea/Road	72026000
036683.22	ALF-036683-22	0	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)	100g	7,404	Air/Sea/Road	72026000
036683.36	ALF-036683-36	0	Iron Nickel powder, -325 mesh, 99.5+% (metals basis)	500g	14,640	Air/Sea/Road	72026000
043486.09	ALF-043486-09	12023-53-9	Iron phosphide, 99.5% (metals basis)	10g	20,487	Air/Sea/Road	28480090
010213.A1	ALF-010213-A1	7439-89-6	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (metals basis)	1kg	9,371	Air/Sea/Road	72039000
010213.A7	ALF-010213-A7	7439-89-6	Iron pieces, irregularly shaped, 25mm (1.0in) & down, 99.97+% (metals basis)	5kg	26,937	Air/Sea/Road	72039000
045090.22	ALF-045090-22	7439-89-6	Iron pieces, irregularly shaped, 3.2-6.4mm (0.125-0.25in), 99.99% (metals basis)	100g	5,218	Air/Sea/Road	72051019
045090.36	ALF-045090-36	7439-89-6	Iron pieces, irregularly shaped, 3.2-6.4mm (0.125-0.25in), 99.99% (metals basis)	500g	20,342	Air/Sea/Road	72051019
047355.18	ALF-047355-18	7439-89-6	Iron powder, -20 mesh, 99.9% (metals basis)	50g	2,742	Air/Sea/Road	72052990

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000737.30	ALF-000737-30	7439-89-6	Iron powder, -200 mesh, 99+% (metals basis)	250g	5,009	Air/Sea/Road	72052910
A10411.0B	ALF-A10411-0B	7439-89-6	Iron powder, reduced, 99%	1000GR	11,491	Air/Sea/Road	72052990
A10411.0I	ALF-A10411-0I	7439-89-6	Iron powder, reduced, 99%	5000GR	75,138	Air/Sea/Road	72052990
A10411.30	ALF-A10411-30	7439-89-6	Iron powder, reduced, 99%	250GR	21,677	Air/Sea/Road	72052990
000170.14	ALF-000170-14	7439-89-6	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	25g	3,674	Air/Sea/Road	72052910
000170.30	ALF-000170-30	7439-89-6	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	250g	4,276	Air/Sea/Road	72052910
040337.14	ALF-040337-14	7439-89-6	Iron powder, spherical, 1-3 micron, 98+%	25g	5,303	Air/Sea/Road	72052990
040337.36	ALF-040337-36	7439-89-6	Iron powder, spherical, 1-3 micron, 98+%	500g	9,385	Air/Sea/Road	72052990
010214.30	ALF-010214-30	7439-89-6	Iron powder, spherical, APS 6-10 micron, reduced, 99.5%	250g	2,494	POR	72052910
040499.HF	ALF-040499-HF	7439-89-6	Iron rod, 12mm (0.47in) dia, 99.99% (metals basis)	10mm	9,147	Air/Sea/Road	72149990
011500.HF	ALF-011500-HF	7439-89-6	Iron rod, 12mm (0.47in) dia, Puratronic r, 99.995% (metals basis)	10mm	5,900	Air/Sea/Road	72149990
040500.DJ	ALF-040500-DJ	7439-89-6	Iron rod, 5mm (0.2in) dia, 99.99% (metals basis)	50mm	5,507	Air/Sea/Road	72149990
044918.DQ	ALF-044918-DQ	7439-89-6	Iron rod, 7.62mm (0.30in) dia, 99.95% (metals basis)	190mm	8,974	Air/Sea/Road	72149990
014019.14	ALF-014019-14	12022-95-6	Iron silicide, 99.9% (metals basis)	25g	12,136	Air/Sea/Road	28500049
042385.09	ALF-042385-09	7439-89-6	Iron slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	10g	2,360	Air/Sea/Road	72069099
042384.09	ALF-042384-09	7439-89-6	Iron slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	10g	1,297	Air/Sea/Road	72069099
042384.18	ALF-042384-18	7439-89-6	Iron slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	50g	6,497	Air/Sea/Road	72069099
042383.14	ALF-042383-14	7439-89-6	Iron slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	25g	3,118	Air/Sea/Road	72069099
043240.22	ALF-043240-22	7439-89-6	Iron sponge, -100 mesh, 99.9% (metals basis)	100g	1,930	Air/Sea/Road	72052910
043240.A3	ALF-043240-A3	7439-89-6	Iron sponge, -100 mesh, 99.9% (metals basis)	2kg	11,013	Air/Sea/Road	72052910
041830.22	ALF-041830-22	7439-89-6	Iron sponge, -50+100 mesh, 99.8% (metals basis)	100g	1,139	Air/Sea/Road	72052910
040855.KS	ALF-040855-KS	7439-89-6	Iron sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1each	21,240	Air/Sea/Road	72071990
196051000	196051000		Iron standard solution, for AAS, 1 mg/ml Fe in 2 to 5% HNO3	100ML	3,108	Air/Sea/Road	28053000
196055000	196055000		Iron standard solution, for AAS, 1 mg/ml Fe in 2 to 5% HNO3	500ML	9,655	Air/Sea/Road	28053000
012842.03	ALF-012842-03	12068-85-8	Iron sulfide, 99.9% (metals basis)	1g	3,499	Air/Sea/Road	28309010
010937.G1	ALF-010937-G1	7439-89-6	Iron wire, 0.25mm (0.01in) dia, Puratronic r, 99.995% (metals basis)	1m	7,516	Air/Sea/Road	72171010
040497.CB	ALF-040497-CB	7439-89-6	Iron wire, 1.0mm (0.04in) dia, 99.99% (metals basis)	250cm	29,515	Air/Sea/Road	72171020
010935.CB	ALF-010935-CB	7439-89-6	Iron wire, 1.0mm (0.04in) dia, Puratronic r, 99.995% (metals basis)	250cm	23,601	Air/Sea/Road	72171020
010934.BU	ALF-010934-BU	7439-89-6	Iron wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	25cm	14,631	Air/Sea/Road	72171020
039488.14	ALF-039488-14	12063-56-8	Iron yttrium oxide, 99.9% (REO)	25g	9,794	Air/Sea/Road	28419000
039488.22	ALF-039488-22	12063-56-8	Iron yttrium oxide, 99.9% (REO)	100g	35,354	Air/Sea/Road	28419000
412600250	412600250	13463-40-6	Iron(0) pentacarbonyl	25GR	5,533	Sea/Road	29319090
412601000	412601000	13463-40-6	Iron(0) pentacarbonyl	100GR	12,481	Sea/Road	29319090
187621000	187621000	13463-40-6	Iron(0) pentacarbonyl, AcroSeal®	100ML	8,936	Sea/Road	29312000
031140.14	ALF-031140-14	3094-87-9	Iron(II) acetate, anhydrous, Fe 29.5% min	25g	19,502	Air/Sea/Road	29152990
031154.06	ALF-031154-06	7789-46-0	Iron(II) bromide, anhydrous, 98% min	5g	7,647	Air/Sea/Road	28275990
014541.03	ALF-014541-03	7789-46-0	Iron(II) bromide, ultra dry, 99.995% (metals basis)	1g	8,014	Air/Sea/Road	28275990
012484.14	ALF-012484-14	23838-02-0	Iron(II) chloride hydrate, Reagent Grade, 99%	25g	3,965	Air/Sea/Road	28273990

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012484.A7	ALF-012484-A7	23838-02-0	Iron(II) chloride hydrate, Reagent Grade, 99%	5kg	56,215	Air/Sea/Road	28273990
205080010	205080010	13478-10-9	Iron(II) chloride tetrahydrate, 99+%	1KG	15,204	Air/Sea/Road	28273920
205080050	205080050	13478-10-9	Iron(II) chloride tetrahydrate, 99+%	5GR	4,566	Air/Sea/Road	28273920
205080051	205080051	13478-10-9	Iron(II) chloride tetrahydrate, 99+%	5KG	85,248	Air/Sea/Road	28273990
205082500	205082500	13478-10-9	Iron(II) chloride tetrahydrate, 99+%	250GR	9,218	Air/Sea/Road	28273920
389350250	389350250	7758-94-3	Iron(II) chloride, 97%, anhydrous	25GR	11,983	Air/Sea/Road	28273920
031141.06	ALF-031141-06	7758-94-3	Iron(II) chloride, anhydrous, 99.5% (metals basis)	5g	6,201	Air/Sea/Road	28273990
031141.18	ALF-031141-18	7758-94-3	Iron(II) chloride, anhydrous, 99.5% (metals basis)	50g	19,079	Air/Sea/Road	28273990
035701.03	ALF-035701-03	7758-94-3	Iron(II) chloride, ultra dry, 99.99% (metals basis)	1g	5,430	Air/Sea/Road	28273990
030547.14	ALF-030547-14	113193-60-5	Iron(II) ethylenediammonium sulfate tetrahydrate, 99%	25g	4,166	Air/Sea/Road	29212100
030547.22	ALF-030547-22	113193-60-5	Iron(II) ethylenediammonium sulfate tetrahydrate, 99%	100g	10,032	Air/Sea/Road	29212100
011486.09	ALF-011486-09	7789-28-8	Iron(II) fluoride, anhydrous, 98%	10g	7,140	Air/Sea/Road	28261990
011486.18	ALF-011486-18	7789-28-8	Iron(II) fluoride, anhydrous, 98%	50g	21,240	Air/Sea/Road	28261990
B23956.0B	ALF-B23956-0B	141-01-5	Iron(II) fumarate, 94%	1000GR	12,422	Air/Sea/Road	29171940
B23956.30	ALF-B23956-30	141-01-5	Iron(II) fumarate, 94%	250GR	3,507	Air/Sea/Road	29171940
B24561.22	ALF-B24561-22	22830-45-1	Iron(II) gluconate dihydrate, 94%	100GR	1,674	Air/Sea/Road	29181690
B24561.36	ALF-B24561-36	22830-45-1	Iron(II) gluconate dihydrate, 94%	500GR	2,442	Air/Sea/Road	29181690
088726.36	ALF-088726-36	22830-45-1	Iron(II) gluconate hydrate, 97%	500g	3,388	Air/Sea/Road	29181620
088726.A3	ALF-088726-A3	22830-45-1	Iron(II) gluconate hydrate, 97%	2kg	3,642	Air/Sea/Road	29181620
011485.04	ALF-011485-04	7783-86-0	Iron(II) iodide, anhydrous, 97% (metals basis)	2g	6,734	Air/Sea/Road	28276090
011485.09	ALF-011485-09	7783-86-0	Iron(II) iodide, anhydrous, 97% (metals basis)	10g	23,148	Air/Sea/Road	28276090
A13479.0B	ALF-A13479-0B	6047-25-2	Iron(II) oxalate dihydrate, 99%	1000GR	11,407	Air/Sea/Road	29171190
A13479.30	ALF-A13479-30	6047-25-2	Iron(II) oxalate dihydrate, 99%	250GR	3,494	Air/Sea/Road	29171190
010718.14	ALF-010718-14	6047-25-2	Iron(II) oxalate dihydrate, Puratronic r, 99.999% (metals basis)	25GR	9,111	Air/Sea/Road	29171190
010718.22	ALF-010718-22	6047-25-2	Iron(II) oxalate dihydrate, Puratronic r, 99.999% (metals basis)	100GR	11,887	Air/Sea/Road	29171190
010718.36	ALF-010718-36	6047-25-2	Iron(II) oxalate dihydrate, Puratronic r, 99.999% (metals basis)	500GR	55,135	Air/Sea/Road	29171190
039261.36	ALF-039261-36	516-03-0	Iron(II) oxalate hydrate, 96%	500g	8,670	Air/Sea/Road	29171190
011646.22	ALF-011646-22	335159-18-7	Iron(II) perchlorate hydrate, Reagent Grade	100g	3,746	Air/Sea/Road	28299010
011646.36	ALF-011646-36	335159-18-7	Iron(II) perchlorate hydrate, Reagent Grade	500g	9,324	Air/Sea/Road	28299010
039262.03	ALF-039262-03	132-16-1	Iron(II) phthalocyanine, 96%	1g	2,449	Air/Sea/Road	29339990
039262.06	ALF-039262-06	132-16-1	Iron(II) phthalocyanine, 96%	5g	5,244	Air/Sea/Road	29339990
031112.09	ALF-031112-09	1310-32-3	Iron(II) selenide, 99.9% (metals basis)	10g	19,922	Air/Sea/Road	28429090
A15178.0C	ALF-A15178-0C	7782-63-0	Iron(II) sulfate heptahydrate, 98%	10000GR	33,710	Air/Sea/Road	28332910
A15178.0E	ALF-A15178-0E	7782-63-0	Iron(II) sulfate heptahydrate, 98%	2500GR	11,680	Air/Sea/Road	28332910
A15178.36	ALF-A15178-36	7782-63-0	Iron(II) sulfate heptahydrate, 98%	500GR	2,372	Air/Sea/Road	28332910
201390010	201390010	7782-63-0	Iron(II) sulfate heptahydrate, 99.5%, for analysis	1KG	10,624	Air/Sea/Road	28332980
201390051	201390051	7782-63-0	Iron(II) sulfate heptahydrate, 99.5%, for analysis	5KG	50,595	Air/Sea/Road	28332990
201392500	201392500	7782-63-0	Iron(II) sulfate heptahydrate, 99.5%, for analysis	250GR	4,214	Air/Sea/Road	28332980
423730030	423730030	7782-63-0	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	3KG	27,614	Air/Sea/Road	28332990
423730050	423730050	7782-63-0	Iron(II) sulfate heptahydrate, 99+%, ACS reagent	5GR	2,342	Air/Sea/Road	28332980
014498.30	ALF-014498-30	7782-63-0	Iron(II) sulfate heptahydrate, ACS, 99+%	250g	4,177	Air/Sea/Road	28332910
012967.06	ALF-012967-06	7782-63-0	Iron(II) sulfate heptahydrate, Puratronic r, 99.999% (metals basis)	5g	5,141	Air/Sea/Road	28332910
017422.09	ALF-017422-09	1317-37-9	Iron(II) sulfide, 99% (metals basis)	10g	4,368	Air/Sea/Road	28309010
014024.09	ALF-014024-09	1317-37-9	Iron(II) sulfide, 99.9% (metals basis)	10g	3,992	Air/Sea/Road	28309010
014024.18	ALF-014024-18	1317-37-9	Iron(II) sulfide, 99.9% (metals basis)	50g	14,093	Air/Sea/Road	28309010
A15569.0B	ALF-A15569-0B	1317-37-9	Iron(II) sulfide, tech.	1000GR	5,280	Air/Sea/Road	28309010
A15569.0I	ALF-A15569-0I	1317-37-9	Iron(II) sulfide, tech.	5000GR	25,693	Air/Sea/Road	28309010
A15569.30	ALF-A15569-30	1317-37-9	Iron(II) sulfide, tech.	250GR	2,813	Air/Sea/Road	28309010
012374.A1	ALF-012374-A1	1317-61-9	Iron(II,III) oxide, 97% (metals basis)	1kg	5,387	Air/Sea/Road	28211010
047141.14	ALF-047141-14	1317-61-9	Iron(II,III) oxide, nanopowder, 97%	25g	3,143	Air/Sea/Road	28211090

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012534.22	ALF-012534-22	14024-18-1	Iron(III) 2,4-pentanedionate	100g	5,745	Air/Sea/Road	29141990
012534.36	ALF-012534-36	14024-18-1	Iron(III) 2,4-pentanedionate	500g	10,995	Air/Sea/Road	29141990
040583.AE	ALF-040583-AE	331720-17-3	Iron(III) 2-ethylhexanoate diisopropoxide, 10% w/v in isopropanol	100ml	40,685	Air/Sea/Road	29159090
119130010	119130010	14024-18-1	Iron(III) acetylacetonate, 99+%	1KG	41,641	Air/Sea/Road	29141990
119130250	119130250	14024-18-1	Iron(III) acetylacetonate, 99+%	25GR	4,579	Air/Sea/Road	29141990
119131000	119131000	14024-18-1	Iron(III) acetylacetonate, 99+%	100GR	6,684	Air/Sea/Road	29141990
119132500	119132500	14024-18-1	Iron(III) acetylacetonate, 99+%	250GR	15,706	Air/Sea/Road	29141990
031125.06	ALF-031125-06	10031-26-2	Iron(III) bromide, anhydrous, 98+%	5g	4,278	Air/Sea/Road	28275990
031125.14	ALF-031125-14	10031-26-2	Iron(III) bromide, anhydrous, 98+%	25g	15,151	Air/Sea/Road	28275990
A16231.0C	ALF-A16231-0C	10025-77-1	Iron(III) chloride hexahydrate, 97%	10000GR	75,477	Air/Sea/Road	28273990
A16231.0E	ALF-A16231-0E	10025-77-1	Iron(III) chloride hexahydrate, 97%	2500GR	21,885	Air/Sea/Road	28273990
A16231.36	ALF-A16231-36	10025-77-1	Iron(III) chloride hexahydrate, 97%	500GR	5,400	Air/Sea/Road	28273990
423700025	423700025	10025-77-1	Iron(III) chloride hexahydrate, 97+%, ACS reagent	2.5KG	37,869	Air/Sea/Road	28273990
125030010	125030010	10025-77-1	Iron(III) chloride hexahydrate, 99+%, extra pure	1KG	11,110	Air/Sea/Road	28273920
125030025	125030025	10025-77-1	Iron(III) chloride hexahydrate, 99+%, extra pure	2.5KG	23,551	Air/Sea/Road	28273990
125030050	125030050	10025-77-1	Iron(III) chloride hexahydrate, 99+%, extra pure	5KG	44,877	Air/Sea/Road	28273990
125030250	125030250	10025-77-1	Iron(III) chloride hexahydrate, 99+%, extra pure	25KG	171,129	Sea/Road	28273990
217090025	217090025	10025-77-1	Iron(III) chloride hexahydrate, 99+%, for analysis	2.5KG	37,869	Air/Sea/Road	28273990
217091000	217091000	10025-77-1	Iron(III) chloride hexahydrate, 99+%, for analysis	100GR	6,277	Air/Sea/Road	28273920
217095000	217095000	10025-77-1	Iron(III) chloride hexahydrate, 99+%, for analysis	500GR	17,684	Air/Sea/Road	28273920
012497.14	ALF-012497-14	10025-77-1	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	25g	3,143	Air/Sea/Road	28273990
012497.30	ALF-012497-30	10025-77-1	Iron(III) chloride hexahydrate, ACS, 97.0-102.0%	250g	4,784	Air/Sea/Road	28273990
169430010	169430010	7705-08-0	Iron(III) chloride, 98%, pure, anhydrous	1KG	27,901	Air/Sea/Road	28273920
169430025	169430025	7705-08-0	Iron(III) chloride, 98%, pure, anhydrous	2.5KG	14,726	Air/Sea/Road	28273920
169430050	169430050	7705-08-0	Iron(III) chloride, 98%, pure, anhydrous	5GR	4,251	Air/Sea/Road	28273920
169430100	169430100	7705-08-0	Iron(III) chloride, 98%, pure, anhydrous	10KG	36,974	Sea/Road	28273990
169430250	169430250	7705-08-0	Iron(III) chloride, 98%, pure, anhydrous	25KG	77,056	Air/Sea/Road	28273990
012357.09	ALF-012357-09	7705-08-0	Iron(III) chloride, anhydrous, 98%	10g	2,883	Air/Sea/Road	28273990
012357.22	ALF-012357-22	7705-08-0	Iron(III) chloride, anhydrous, 98%	100g	3,537	Air/Sea/Road	28273990
012357.A1	ALF-012357-A1	7705-08-0	Iron(III) chloride, anhydrous, 98%	1kg	5,837	Air/Sea/Road	28273990
012357.A7	ALF-012357-A7	7705-08-0	Iron(III) chloride, anhydrous, 98%	5kg	18,658	Air/Sea/Road	28273990
211850010	211850010	334024-15-6	Iron(III) citrate hydrate, 98%	1KG	16,273	Air/Sea/Road	29181500
A10276.0B	ALF-A10276-0B	334024-15-6	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	1000GR	11,662	Air/Sea/Road	29181590
A10276.18	ALF-A10276-18	334024-15-6	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	50GR	782	Air/Sea/Road	29181590
A10276.30	ALF-A10276-30	334024-15-6	Iron(III) citrate hydrate, Fe(III) 16.5-20%; Fe(II) max 5%	250GR	3,954	Air/Sea/Road	29181590
041863.02	ALF-041863-02	5058-42-4	Iron(III) ethoxide, 99.6% (metals basis)	0.5g	1,535	Air/Sea/Road	29051990
013068.18	ALF-013068-18	15469-38-2	Iron(III) fluoride trihydrate	50g	5,458	Air/Sea/Road	28261990
039259.14	ALF-039259-14	14038-43-8	Iron(III) hexacyanoferrate(II)	25g	5,078	Air/Sea/Road	28372090
039259.22	ALF-039259-22	14038-43-8	Iron(III) hexacyanoferrate(II)	100g	7,557	Air/Sea/Road	28372090
A16267.30	ALF-A16267-30	20344-49-4	Iron(III) hydroxide, α -phase, 99+%	250g	13,229	Air/Sea/Road	28211020
043024.AA	ALF-043024-AA	14995-22-3	Iron(III) isopropoxide, 2.5% w/v in isopropanol	5ml	6,221	Air/Sea/Road	29051990
043024.AC	ALF-043024-AC	14995-22-3	Iron(III) isopropoxide, 2.5% w/v in isopropanol	25ml	10,775	Air/Sea/Road	29051990
018829.MD	ALF-018829-MD	16456-81-8	Iron(III) meso-tetraphenylporphine chloride	250mg	4,588	Air/Sea/Road	29339990
012226.22	ALF-012226-22	7782-61-8	Iron(III) nitrate nonahydrate, 98+% (metals basis)	100g	2,670	Air/Sea/Road	28332990
012226.A1	ALF-012226-A1	7782-61-8	Iron(III) nitrate nonahydrate, 98+% (metals basis)	1kg	5,850	Air/Sea/Road	28332990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
012226.A7	ALF-012226-A7	7782-61-8	Iron(III) nitrate nonahydrate, 98+% (metals basis)	5kg	8,071	Air/Sea/Road	28332990
202490010	202490010	7782-61-8	Iron(III) nitrate nonahydrate, 99+%, for analysis	1KG	17,114	Air/Sea/Road	28342980
202490050	202490050	7782-61-8	Iron(III) nitrate nonahydrate, 99+%, for analysis	5KG	57,856	Air/Sea/Road	28342990
202492500	202492500	7782-61-8	Iron(III) nitrate nonahydrate, 99+%, for analysis	250GR	8,418	Air/Sea/Road	28342980
033315.36	ALF-033315-36	7782-61-8	Iron(III) nitrate nonahydrate, ACS, 98.0-101.0%	500g	6,001	Air/Sea/Road	28342990
031116.06	ALF-031116-06	166897-40-1	Iron(III) oxalate hexahydrate	5g	4,650	Air/Sea/Road	29171190
031116.14	ALF-031116-14	166897-40-1	Iron(III) oxalate hexahydrate	25g	15,993	Air/Sea/Road	29171190
458700010	458700010	1309-37-1	Iron(III) oxide, 95%, pure	1KG	7,728	Air/Sea/Road	28211010
047247.18	ALF-047247-18	1309-37-1	Iron(III) oxide, 99.9% (metals basis)	50g	5,306	Air/Sea/Road	28211000
047247.30	ALF-047247-30	1309-37-1	Iron(III) oxide, 99.9% (metals basis)	250g	20,843	Air/Sea/Road	28211000
193260100	193260100	1309-37-1	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	10GR	11,876	Air/Sea/Road	28211000
193260500	193260500	1309-37-1	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	50GR	39,153	Air/Sea/Road	28211010
193262500	193262500	1309-37-1	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh	250GR	144,764	Air/Sea/Road	28211010
044895.14	ALF-044895-14	1309-37-1	Iron(III) oxide, cosmetic, NanoArc r	25g	3,885	Air/Sea/Road	28212010
045007.14	ALF-045007-14	1309-37-1	Iron(III) oxide, industrial, NanoArc r	25g	3,823	Air/Sea/Road	28211010
044896.14	ALF-044896-14	1309-37-1	Iron(III) oxide, magnetic, NanoArc r	25g	5,936	Air/Sea/Road	28212010
044896.22	ALF-044896-22	1309-37-1	Iron(III) oxide, magnetic, NanoArc r	100g	20,763	Air/Sea/Road	28212010
010716.14	ALF-010716-14	1309-37-1	Iron(III) oxide, Puratronic r, 99.995% (metals basis)	25g	17,397	Air/Sea/Road	28211010
011647.36	ALF-011647-36	15201-61-3	Iron(III) perchlorate hydrate, Reagent Grade	500g	14,169	Air/Sea/Road	28299010
031106.30	ALF-031106-30	51833-68-2	Iron(III) phosphate hydrate	250g	4,728	Air/Sea/Road	28352990
389955000	389955000	51833-68-2	Iron(III) phosphate hydrate, extra pure	500GR	12,700	Air/Sea/Road	28352990
033316.30	ALF-033316-30	15244-10-7	Iron(III) sulfate hydrate, Reagent Grade	250g	4,404	Air/Sea/Road	28332990
345230050	345230050	142906-29-4	Iron(III) sulfate pentahydrate, 97%	5GR	3,817	Air/Sea/Road	28332980
345231000	345231000	142906-29-4	Iron(III) sulfate pentahydrate, 97%	100GR	5,089	Air/Sea/Road	28332990
H60034.03	ALF-H60034-03	63295-48-7	Iron(III) trifluoromethanesulfonate, tech. 90%	1g	4,742	Air/Sea/Road	29049090
H60034.MD	ALF-H60034-MD	63295-48-7	Iron(III) trifluoromethanesulfonate, tech. 90%	250mg	2,139	Air/Sea/Road	29049090
197810020	197810020	7439-89-6	Iron, 99%, powder, -70 mesh (<212 micron)	2KG	20,244	Air/Sea/Road	72052990
197810100	197810100	7439-89-6	Iron, 99%, powder, -70 mesh (<212 micron)	10KG	62,117	Sea/Road	72052900
197811000	197811000	7439-89-6	Iron, 99%, powder, -70 mesh (<212 micron)	100GR	12,185	Air/Sea/Road	72052900
197815000	197815000	7439-89-6	Iron, 99%, powder, -70 mesh (<212 micron)	500GR	8,319	Air/Sea/Road	28051990
449071000	449071000	7439-89-6	Iron, ACS reagent, low in Mg and Mn compounds	100GR	3,238	Air/Sea/Road	72052990
014220.18	ALF-014220-18	0	Iron, Oil based standard solution, Specpure r, Fe 1000^mg/g	50g	8,411	Air/Sea/Road	38220090
047206.AD	ALF-047206-AD	0	Iron, plasma standard solution, Specpure r, Fe 1000^mg/ml	50ml	6,240	Air/Sea/Road	
047206.AE	ALF-047206-AE	0	Iron, plasma standard solution, Specpure r, Fe 1000^mg/ml	100ml	10,222	Air/Sea/Road	
047206.AP	ALF-047206-AP	0	Iron, plasma standard solution, Specpure r, Fe 1000^mg/ml	500ml	15,499	Air/Sea/Road	
045467.A1	ALF-045467-A1	0	Iron-chrome based high temperature gas shift catalyst, HiFUEL r W210	1kg	7,002	Air/Sea/Road	38159000
045467.A4	ALF-045467-A4	0	Iron-chrome based high temperature gas shift catalyst, HiFUEL r W210	2.5kg	15,144	Air/Sea/Road	38159000
A12468.OE	ALF-A12468-OE	91-56-5	Isatin, 98%	2500GR	40,088	Air/Sea/Road	29337900
A12468.22	ALF-A12468-22	91-56-5	Isatin, 98%	100GR	2,628	Air/Sea/Road	29337900
A12468.36	ALF-A12468-36	91-56-5	Isatin, 98%	500GR	8,983	Air/Sea/Road	29337900
151491000	151491000	91-56-5	Isatin, 98%	100GR	6,295	Air/Sea/Road	29339980
151495000	151495000	91-56-5	Isatin, 98%	500GR	28,695	Air/Sea/Road	29339980
A14603.OE	ALF-A14603-OE	118-48-9	Isatoic anhydride, 97%	2500GR	27,788	Air/Sea/Road	29349900
A14603.22	ALF-A14603-22	118-48-9	Isatoic anhydride, 97%	100GR	2,103	Air/Sea/Road	29349900
A14603.36	ALF-A14603-36	118-48-9	Isatoic anhydride, 97%	500GR	7,497	Air/Sea/Road	29349900
122481000	122481000	118-48-9	Isatoic anhydride, 98%	100GR	2,372	Air/Sea/Road	29349990

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122485000	122485000	118-48-9	Isatoic anhydride, 98%	500GR	10,290	Air/Sea/Road	29349900
A12054.0B	ALF-A12054-0B	1562-00-1	Isethionic acid sodium salt, 98%	1000GR	7,835	Air/Sea/Road	29051990
A12054.0I	ALF-A12054-0I	1562-00-1	Isethionic acid sodium salt, 98%	5000GR	23,145	Air/Sea/Road	29051990
205000010	205000010	1562-00-1	Isethionic acid, sodium salt, 98%	1KG	11,255	Air/Sea/Road	29055998
205005000	205005000	1562-00-1	Isethionic acid, sodium salt, 98%	500GR	8,800	Air/Sea/Road	29055900
L16738.14	ALF-L16738-14	309-88-6	Ishikawa's Reagent, 90+%	25GR	4,173	Air/Sea/Road	29211990
L16738.22	ALF-L16738-22	309-88-6	Ishikawa's Reagent, 90+%	100GR	15,993	Air/Sea/Road	29211990
150660010	150660010	123-92-2	Isoamyl acetate, 99+%, pure	1LT	9,370	Air/Sea/Road	29153910
150660025	150660025	123-92-2	Isoamyl acetate, 99+%, pure	2.5LT	10,847	Air/Sea/Road	29153900
150662500	150662500	123-92-2	Isoamyl acetate, 99+%, pure	250ML	5,927	Air/Sea/Road	29153900
165700025	165700025	110-46-3	Isoamyl nitrite, 97%, stabilized	2.5LT	71,634	Air/Sea/Road	29209099
165701000	165701000	110-46-3	Isoamyl nitrite, 97%, stabilized	100ML	5,889	Air/Sea/Road	29209085
165705000	165705000	110-46-3	Isoamyl nitrite, 97%, stabilized	500ML	17,720	Air/Sea/Road	29209085
155470050	155470050	107-85-7	Isoamylamine, 99%	5ML	3,266	Air/Sea/Road	29211990
155470250	155470250	107-85-7	Isoamylamine, 99%	25ML	4,532	Air/Sea/Road	29211990
155471000	155471000	107-85-7	Isoamylamine, 99%	100ML	17,883	Air/Sea/Road	29211990
L11748.AE	ALF-L11748-AE	125-12-2	Isobornyl acetate, 94%	100ML	2,084	Air/Sea/Road	29153920
L11748.AP	ALF-L11748-AP	125-12-2	Isobornyl acetate, 94%	500ML	3,189	Air/Sea/Road	29153920
L09977.30	ALF-L09977-30	5888-33-5	Isobornyl acrylate, tech. 85%, stab. with 100ppm 4-methoxyphenol	250g	14,213	Air/Sea/Road	29161290
292092500	292092500	7534-94-3	Isobornyl methacrylate, 85-90%, stabilized	250GR	7,420	Air/Sea/Road	29141990
H64378.03	ALF-H64378-03	35432-36-1	Isobutanesulfonyl chloride, 97%	1g	4,779	Air/Sea/Road	29049090
H64378.06	ALF-H64378-06	35432-36-1	Isobutanesulfonyl chloride, 97%	5g	30,007	Air/Sea/Road	29049090
B23091.0F	ALF-B23091-0F	78-83-1	Isobutanol, 99%	2500ML	8,018	Air/Sea/Road	29051490
B23091.AP	ALF-B23091-AP	78-83-1	Isobutanol, 99%	500ML	2,474	Air/Sea/Road	29051490
036643.AP	ALF-036643-AP	78-83-1	Isobutanol, ACS, 99+%	500ml	3,234	Air/Sea/Road	29051490
036643.K2	ALF-036643-K2	78-83-1	Isobutanol, ACS, 99+%	1L	8,930	Air/Sea/Road	29051490
022908.K2	ALF-022908-K2	78-83-1	Isobutanol, HPLC Grade, 99+%	1L	4,718	Air/Sea/Road	29051490
022908.K7	ALF-022908-K7	78-83-1	Isobutanol, HPLC Grade, 99+%	4L	12,706	Air/Sea/Road	29051490
032433.K2	ALF-032433-K2	78-83-1	Isobutanol, Spectrophotometric Grade, 99+%	1L	3,087	Air/Sea/Road	29051490
L17587.06	ALF-L17587-06	4247-02-3	Isobutyl 4-hydroxybenzoate, 98%	5GR	2,203	Air/Sea/Road	29182990
L17587.18	ALF-L17587-18	4247-02-3	Isobutyl 4-hydroxybenzoate, 98%	50GR	9,904	Air/Sea/Road	29182990
A14892.0F	ALF-A14892-0F	110-19-0	Isobutyl acetate, 98%	2500ML	5,447	Air/Sea/Road	29153400
A14892.AK	ALF-A14892-AK	110-19-0	Isobutyl acetate, 98%	250ML	1,632	Air/Sea/Road	29153400
A14892.AP	ALF-A14892-AP	110-19-0	Isobutyl acetate, 98%	500ML	2,040	Air/Sea/Road	29153400
L12739.AE	ALF-L12739-AE	106-63-8	Isobutyl acrylate, 99%, stab with 100ppm 4-methoxyphenol	100ML	2,009	Air/Sea/Road	29161290
L12739.AP	ALF-L12739-AP	106-63-8	Isobutyl acrylate, 99%, stab with 100ppm 4-methoxyphenol	500ML	6,168	Air/Sea/Road	29161290
A14692.14	ALF-A14692-14	543-27-1	Isobutyl chloroformate, 98%	25GR	2,390	SEA	29159090
A14692.22	ALF-A14692-22	543-27-1	Isobutyl chloroformate, 98%	100GR	3,534	SEA	29159090
A14692.36	ALF-A14692-36	543-27-1	Isobutyl chloroformate, 98%	500GR	8,900	SEA	29159090
176180250	176180250	543-27-1	Isobutyl chloroformate, 98%	25GR	3,573	Sea/Road	29151300
176181000	176181000	543-27-1	Isobutyl chloroformate, 98%	100GR	3,007	Sea/Road	29151300
176185000	176185000	543-27-1	Isobutyl chloroformate, 98%	500GR	8,900	Sea/Road	29151300
430811000	430811000	543-27-1	Isobutyl chloroformate, 98%, AcroSeal®	100ML	5,374	Sea/Road	29151300
L04655.AK	ALF-L04655-AK	97-85-8	Isobutyl isobutyrate, 98%	250ML	1,348	Air/Sea/Road	29156010
L04655.AU	ALF-L04655-AU	97-85-8	Isobutyl isobutyrate, 98%	1000ML	5,439	Air/Sea/Road	29156010
A18932.06	ALF-A18932-06	591-82-2	Isobutyl isothiocyanate, 97%	5GR	2,506	Air/Sea/Road	29309099
A18932.14	ALF-A18932-14	591-82-2	Isobutyl isothiocyanate, 97%	25GR	6,400	Air/Sea/Road	29309099
412680010	412680010	97-86-9	Isobutyl methacrylate, 99%, stabilized	1KG	8,337	Air/Sea/Road	29161400
041948.K2	ALF-041948-K2	97-86-9	Isobutyl methacrylate, 99.5+%, stab. with 10ppm 4-methoxyphenol	1L	7,095	Air/Sea/Road	29161400
B20080.06	ALF-B20080-06	4873-56-7	Isobutyl p-toluenesulfonate, 97%	5GR	2,945	Air/Sea/Road	29041090
B20080.14	ALF-B20080-14	4873-56-7	Isobutyl p-toluenesulfonate, 97%	25GR	11,124	Air/Sea/Road	29041090
122500010	122500010	78-81-9	Isobutylamine	1LT	10,879	Air/Sea/Road	29420000
122500025	122500025	78-81-9	Isobutylamine	2.5LT	25,364	Air/Sea/Road	29211990
122502500	122502500	78-81-9	Isobutylamine	250ML	5,473	Air/Sea/Road	29211990
A11017.AK	ALF-A11017-AK	78-81-9	Isobutylamine, 99%	250ML	2,180	Air/Sea/Road	29211990
A11017.AU	ALF-A11017-AU	78-81-9	Isobutylamine, 99%	1000ML	5,949	Air/Sea/Road	29211990
H27698.03	ALF-H27698-03	84110-40-7	Isobutylboronic acid, 97%	1GR	2,664	Air/Sea/Road	29319090
H27698.06	ALF-H27698-06	84110-40-7	Isobutylboronic acid, 97%	5GR	9,098	Air/Sea/Road	29319090
L09773.06	ALF-L09773-06	558-30-5	Isobutylene oxide, 99+%	5GR	3,210	Air/Sea/Road	29109000
L09773.14	ALF-L09773-14	558-30-5	Isobutylene oxide, 99+%	25GR	7,161	Air/Sea/Road	29109000
L09773.22	ALF-L09773-22	558-30-5	Isobutylene oxide, 99+%	100GR	18,677	Air/Sea/Road	29109000
377591000	377591000	920-36-5	Isobutyllithium, 1.7M solution in heptane, AcroSeal®	100ML	13,647	Sea/Road	29319090

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209521000	209521000	5674-02-2	Isobutylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	100ML	7,849	Air/Sea/Road	29319090
209528000	209528000	5674-02-2	Isobutylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	800ML	71,210	Air/Sea/Road	29319090
H59461.06	ALF-H59461-06	17980-47-1	Isobutyltriethoxysilane, 95%	5g	6,191	Air/Sea/Road	29319020
H59461.14	ALF-H59461-14	17980-47-1	Isobutyltriethoxysilane, 95%	25g	6,191	Air/Sea/Road	29319020
B21048.14	ALF-B21048-14	18395-30-7	Isobutyltrimethoxysilane, 97%	25GR	1,884	Air/Sea/Road	29319020
B21048.22	ALF-B21048-22	18395-30-7	Isobutyltrimethoxysilane, 97%	100GR	2,995	Air/Sea/Road	29319020
B21048.36	ALF-B21048-36	18395-30-7	Isobutyltrimethoxysilane, 97%	500GR	13,195	Air/Sea/Road	29319020
A12106.0F	ALF-A12106-0F	78-84-2	Isobutyraldehyde, 98%	2500ML	5,371	Air/Sea/Road	29121990
A12106.AP	ALF-A12106-AP	78-84-2	Isobutyraldehyde, 98%	500ML	2,377	Air/Sea/Road	29121990
122510010	122510010	78-84-2	Isobutyraldehyde, 99+%	1LT	6,659	Air/Sea/Road	29121900
122510025	122510025	78-84-2	Isobutyraldehyde, 99+%	2.5LT	9,838	Air/Sea/Road	29121990
122510100	122510100	78-84-2	Isobutyraldehyde, 99+%	10LT	38,363	Sea/Road	29121990
B21641.14	ALF-B21641-14	563-83-7	Isobutyramide, 99%	25GR	5,678	Air/Sea/Road	29241900
B21641.22	ALF-B21641-22	563-83-7	Isobutyramide, 99%	100GR	10,196	Air/Sea/Road	29241900
B21641.36	ALF-B21641-36	563-83-7	Isobutyramide, 99%	500GR	60,026	Air/Sea/Road	29241900
H50892.03	ALF-H50892-03	35613-84-4	Isobutyramidoxime, 96%	1GR	2,683	Air/Sea/Road	29280090
H50892.06	ALF-H50892-06	35613-84-4	Isobutyramidoxime, 96%	5GR	17,007	Air/Sea/Road	29280090
H50892.14	ALF-H50892-14	35613-84-4	Isobutyramidoxime, 96%	25GR	64,704	Air/Sea/Road	29280090
L04038.0F	ALF-L04038-0F	79-31-2	Isobutyric acid, 99%	2500ML	9,501	Air/Sea/Road	29159090
L04038.AE	ALF-L04038-AE	79-31-2	Isobutyric acid, 99%	100ML	1,939	Air/Sea/Road	29159090
L04038.AP	ALF-L04038-AP	79-31-2	Isobutyric acid, 99%	500ML	1,873	Air/Sea/Road	29159090
122520010	122520010	79-31-2	Isobutyric acid, 99+%	1KG	10,041	Air/Sea/Road	29156010
122520250	122520250	79-31-2	Isobutyric acid, 99+%	25GR	5,285	Air/Sea/Road	29156019
122525000	122525000	79-31-2	Isobutyric acid, 99+%	500GR	7,405	Air/Sea/Road	29156019
L13240.0F	ALF-L13240-0F	97-72-3	Isobutyric anhydride, 97%	2500ML	10,215	Air/Sea/Road	29159090
L13240.AE	ALF-L13240-AE	97-72-3	Isobutyric anhydride, 97%	100ML	2,194	Air/Sea/Road	29159090
L13240.AP	ALF-L13240-AP	97-72-3	Isobutyric anhydride, 97%	500ML	3,993	Air/Sea/Road	29159090
L14470.AK	ALF-L14470-AK	78-82-0	Isobutyronitrile, 99%	250ML	2,987	Air/Sea/Road	29269000
L14470.AU	ALF-L14470-AU	78-82-0	Isobutyronitrile, 99%	1000ML	4,328	Air/Sea/Road	29269000
122530010	122530010	78-82-0	Isobutyronitrile, 99%	1LT	21,035	Air/Sea/Road	29269000
B24628.14	ALF-B24628-14	611-70-1	Isobutyrophenone, 97%	25GR	2,500	Air/Sea/Road	29143990
B24628.22	ALF-B24628-22	611-70-1	Isobutyrophenone, 97%	100GR	6,087	Air/Sea/Road	29143990
B24472.22	ALF-B24472-22	79-30-1	Isobutyryl chloride, 98%	100GR	3,376	Air/Sea/Road	29159090
B24472.36	ALF-B24472-36	79-30-1	Isobutyryl chloride, 98%	500GR	9,734	Air/Sea/Road	29159090
160660010	160660010	79-30-1	Isobutyryl chloride, 98%	1LT	14,967	Air/Sea/Road	29159090
160660100	160660100	79-30-1	Isobutyryl chloride, 98%	10ML	5,950	Air/Sea/Road	29159090
160662500	160662500	79-30-1	Isobutyryl chloride, 98%	250ML	5,837	Air/Sea/Road	29159070
166460010	166460010	491-30-5	Isocarbostyryl, 98%	1GR	7,481	Air/Sea/Road	29334900
166460050	166460050	491-30-5	Isocarbostyryl, 98%	5GR	28,037	Air/Sea/Road	29334900
122540050	122540050	493-05-0	Isochroman, 99%	5GR	3,273	Air/Sea/Road	29329900
122540250	122540250	493-05-0	Isochroman, 99%	25GR	7,400	Air/Sea/Road	29329900
458640010	458640010	24168-96-5	Isoconazole nitrate, 99%	1GR	2,420	Air/Sea/Road	29332990
458640050	458640050	24168-96-5	Isoconazole nitrate, 99%	5GR	6,000	Air/Sea/Road	29332990
458640250	458640250	24168-96-5	Isoconazole nitrate, 99%	25GR	13,210	Air/Sea/Road	29332990
H54228.03	ALF-H54228-03	108-53-2	Isocytosine, 99%	1g	2,784	Air/Sea/Road	29335990
A14235.0F	ALF-A14235-0F	31807-55-3	Isododecane, mixture of isomers, tech. 80%	2500ML	12,594	Air/Sea/Road	29011000
A14235.AP	ALF-A14235-AP	31807-55-3	Isododecane, mixture of isomers, tech. 80%	500ML	4,659	Air/Sea/Road	29011000
122570050	122570050	97-54-1	Isoeugenol, 98+%, mixture of cis/trans isomers	5GR	2,508	Air/Sea/Road	29095090
122571000	122571000	97-54-1	Isoeugenol, 98+%, mixture of cis/trans isomers	100GR	5,196	Air/Sea/Road	29095090
122575000	122575000	97-54-1	Isoeugenol, 98+%, mixture of cis/trans isomers	500GR	22,019	Air/Sea/Road	29095090
B24541.14	ALF-B24541-14	97-54-1	Isoeugenol, cis + trans, 98+%	25GR	1,471	Air/Sea/Road	29095020
B24541.22	ALF-B24541-22	97-54-1	Isoeugenol, cis + trans, 98+%	100GR	2,369	Air/Sea/Road	29095020
B24541.36	ALF-B24541-36	97-54-1	Isoeugenol, cis + trans, 98+%	500GR	6,742	Air/Sea/Road	29095020
383810010	383810010	73513-42-5	Isohexane, for HPLC, contains <5% n-Hexane	1LT	20,871	Air/Sea/Road	29011000
435850050	435850050	32372-82-0	Isoindoline hydrochloride, 97%	5GR	16,201	Air/Sea/Road	29339900
A18190.18	ALF-A18190-18	1453-82-3	Isonicotinamide, 99%	50GR	3,462	Air/Sea/Road	29333919
A18190.22	ALF-A18190-22	1453-82-3	Isonicotinamide, 99%	100GR	3,594	Air/Sea/Road	29333919
A18190.30	ALF-A18190-30	1453-82-3	Isonicotinamide, 99%	250GR	9,636	Air/Sea/Road	29333919
A18190.36	ALF-A18190-36	1453-82-3	Isonicotinamide, 99%	500GR	11,389	Air/Sea/Road	29333919
A10583.0B	ALF-A10583-0B	54-85-3	Isonicotinic acid hydrazide, 98+%	1000GR	25,693	Air/Sea/Road	29280010
A10583.18	ALF-A10583-18	54-85-3	Isonicotinic acid hydrazide, 98+%	50GR	1,602	Air/Sea/Road	29280010
A10583.22	ALF-A10583-22	54-85-3	Isonicotinic acid hydrazide, 98+%	100GR	3,954	Air/Sea/Road	29280010

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10583.36	ALF-A10583-36	54-85-3	Isonicotinic acid hydrazide, 98+%	500GR	10,521	Air/Sea/Road	29280010
122600050	122600050	54-85-3	Isonicotinic acid hydrazide, 99%	5GR	2,490	Air/Sea/Road	29333919
122601000	122601000	54-85-3	Isonicotinic acid hydrazide, 99%	100GR	5,656	Air/Sea/Road	29333919
122605000	122605000	54-85-3	Isonicotinic acid hydrazide, 99%	500GR	20,374	Air/Sea/Road	29333919
A18109.0E	ALF-A18109-0E	55-22-1	Isonicotinic acid, 99%	2500GR	26,240	Air/Sea/Road	29333919
A18109.22	ALF-A18109-22	55-22-1	Isonicotinic acid, 99%	100GR	2,178	Air/Sea/Road	29333919
A18109.36	ALF-A18109-36	55-22-1	Isonicotinic acid, 99%	500GR	5,403	Air/Sea/Road	29333919
122590025	122590025	55-22-1	Isonicotinic acid, 99%	2.5KG	33,330	Air/Sea/Road	29333990
122591000	122591000	55-22-1	Isonicotinic acid, 99%	100GR	3,575	Air/Sea/Road	29333919
122595000	122595000	55-22-1	Isonicotinic acid, 99%	500GR	10,617	Air/Sea/Road	29333919
211680250	211680250	39178-35-3	Isonicotinoyl chloride hydrochloride, 97%	25GR	7,981	Air/Sea/Road	29333919
211681000	211681000	39178-35-3	Isonicotinoyl chloride hydrochloride, 97%	100GR	27,779	Air/Sea/Road	29333919
211682500	211682500	39178-35-3	Isonicotinoyl chloride hydrochloride, 97%	250GR	44,629	Air/Sea/Road	29333919
A10863.09	ALF-A10863-09	39178-35-3	Isonicotinoyl chloride hydrochloride, 98%	10GR	4,542	Air/Sea/Road	29333919
A10863.18	ALF-A10863-18	39178-35-3	Isonicotinoyl chloride hydrochloride, 98%	50GR	9,475	Air/Sea/Road	29333919
A10863.30	ALF-A10863-30	39178-35-3	Isonicotinoyl chloride hydrochloride, 98%	250GR	23,974	Air/Sea/Road	29333919
A13442.09	ALF-A13442-09	39546-32-2	Isonipecotamide, 98%	10GR	1,396	Air/Sea/Road	29333919
A13442.18	ALF-A13442-18	39546-32-2	Isonipecotamide, 98%	50GR	5,882	Air/Sea/Road	29333919
A13442.30	ALF-A13442-30	39546-32-2	Isonipecotamide, 98%	250GR	22,718	Air/Sea/Road	29333919
122610250	122610250	39546-32-2	Isonipecotamide, 98%	25GR	3,827	Air/Sea/Road	29339980
122611000	122611000	39546-32-2	Isonipecotamide, 98%	100GR	10,889	Air/Sea/Road	29339980
122615000	122615000	39546-32-2	Isonipecotamide, 98%	500GR	50,556	Air/Sea/Road	29339900
A11795.14	ALF-A11795-14	498-94-2	Isonipecotamide, 98%	25GR	3,903	Air/Sea/Road	29333919
A11795.22	ALF-A11795-22	498-94-2	Isonipecotamide, 98%	100GR	8,819	Air/Sea/Road	29333919
122620250	122620250	498-94-2	Isonipecotamide, 99%	25GR	5,797	Air/Sea/Road	29339900
122621000	122621000	498-94-2	Isonipecotamide, 99%	100GR	17,951	Air/Sea/Road	29339980
122625000	122625000	498-94-2	Isonipecotamide, 99%	500GR	84,811	Air/Sea/Road	29339900
B21618.AE	ALF-B21618-AE	123-92-2	Isopentyl acetate, 99%, cont. ca 10% other isomers	100ML	2,424	Air/Sea/Road	29153990
B21618.AP	ALF-B21618-AP	123-92-2	Isopentyl acetate, 99%, cont. ca 10% other isomers	500ML	4,935	Air/Sea/Road	29153990
B21103.22	ALF-B21103-22	106-27-4	Isopentyl butyrate, 98%	100GR	2,084	Air/Sea/Road	29156010
B21103.36	ALF-B21103-36	106-27-4	Isopentyl butyrate, 98%	500GR	4,850	Air/Sea/Road	29156010
L13909.AC	ALF-L13909-AC	110-46-3	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	25ML	2,615	Air/Sea/Road	29209099
L13909.AE	ALF-L13909-AE	110-46-3	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	100ML	3,881	Air/Sea/Road	29209099
L13909.AP	ALF-L13909-AP	110-46-3	Isopentyl nitrite, 97%, stab. with 0.2% anhyd. sodium carbonate	500ML	13,275	Air/Sea/Road	29209099
L02260.14	ALF-L02260-14	107-85-7	Isopentylamine, 99%	25GR	3,924	Air/Sea/Road	29211990
352942500	352942500	2855-13-2	Isophorondiamine, 99+%, mixture of cis and trans	250ML	10,122	Air/Sea/Road	29213090
427600500	427600500	4098-71-9	Isophorone diisocyanate, 98+%	50ML	3,027	Air/Sea/Road	29291010
427602500	427602500	4098-71-9	Isophorone diisocyanate, 98+%	250ML	9,475	Air/Sea/Road	29291010
L13759.06	ALF-L13759-06	4098-71-9	Isophorone diisocyanate, mixture of isomers, 98%	5GR	2,002	Air/Sea/Road	29291090
L13759.22	ALF-L13759-22	4098-71-9	Isophorone diisocyanate, mixture of isomers, 98%	100GR	2,349	Air/Sea/Road	29291090
L13759.36	ALF-L13759-36	4098-71-9	Isophorone diisocyanate, mixture of isomers, 98%	500GR	7,374	Air/Sea/Road	29291090
A14844.0F	ALF-A14844-0F	78-59-1	Isophorone, 97%	2500ML	5,972	Air/Sea/Road	29142990
A14844.AK	ALF-A14844-AK	78-59-1	Isophorone, 97%	250ML	2,335	Air/Sea/Road	29142990
A14844.AP	ALF-A14844-AP	78-59-1	Isophorone, 97%	500ML	3,104	Air/Sea/Road	29142990
122640010	122640010	78-59-1	Isophorone, 97%	1LT	5,511	Air/Sea/Road	29142900
122640025	122640025	78-59-1	Isophorone, 97%	2.5LT	8,529	Air/Sea/Road	29142990
122640050	122640050	78-59-1	Isophorone, 97%	5ML	2,494	Air/Sea/Road	29142990
122645000	122645000	78-59-1	Isophorone, 97%	500ML	3,454	Air/Sea/Road	29142900
A15788.06	ALF-A15788-06	626-19-7	Isophthalaldehyde, 98%	5GR	2,568	Air/Sea/Road	29122990
A15788.14	ALF-A15788-14	626-19-7	Isophthalaldehyde, 98%	25GR	7,122	Air/Sea/Road	29122990
A15788.22	ALF-A15788-22	626-19-7	Isophthalaldehyde, 98%	100GR	18,860	Air/Sea/Road	29122990
151740050	151740050	626-19-7	Isophthalaldehyde, 99%	5GR	4,473	Air/Sea/Road	29122900
151740250	151740250	626-19-7	Isophthalaldehyde, 99%	25GR	13,357	Air/Sea/Road	29122990
L05137.06	ALF-L05137-06	1740-57-4	Isophthalamide, 98%	5GR	1,777	Air/Sea/Road	29242900
L05137.14	ALF-L05137-14	1740-57-4	Isophthalamide, 98%	25GR	5,700	Air/Sea/Road	29242900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14445.0B	ALF-A14445-0B	121-91-5	Isophthalic acid, 99%	1000g	3,525	Air/Sea/Road	29173960
A14445.0I	ALF-A14445-0I	121-91-5	Isophthalic acid, 99%	5000g	8,741	Air/Sea/Road	29173960
122650020	122650020	121-91-5	Isophthalic acid, 99%	2KG	12,575	Air/Sea/Road	29173995
122650050	122650050	121-91-5	Isophthalic acid, 99%	5GR	2,778	Air/Sea/Road	29173995
122655000	122655000	121-91-5	Isophthalic acid, 99%	500GR	4,223	Air/Sea/Road	29173995
B23900.0B	ALF-B23900-0B	626-17-5	Isophthalonitrile, 97+%	1000GR	20,773	Air/Sea/Road	29269000
B23900.30	ALF-B23900-30	626-17-5	Isophthalonitrile, 97+%	250GR	6,191	Air/Sea/Road	29269000
A15904.22	ALF-A15904-22	99-63-8	Isophthaloyl dichloride, 98%	100g	2,699	Air/Sea/Road	29173990
A15904.36	ALF-A15904-36	99-63-8	Isophthaloyl dichloride, 98%	500g	3,843	Air/Sea/Road	29173990
122660025	122660025	99-63-8	Isophthaloyl dichloride, 98%	2.5KG	56,423	Sea/Road	29173930
122661000	122661000	99-63-8	Isophthaloyl dichloride, 98%	100GR	3,973	Air/Sea/Road	29173995
122665000	122665000	99-63-8	Isophthaloyl dichloride, 98%	500GR	13,294	Air/Sea/Road	29173990
A18583.09	ALF-A18583-09	505-32-8	Isophytol, 95%	10GR	3,243	Air/Sea/Road	29051990
A18583.18	ALF-A18583-18	505-32-8	Isophytol, 95%	50GR	5,795	Air/Sea/Road	29051990
462110250	462110250	299-95-6	Isoprenaline hemisulfate	25GR	24,800	Air/Sea/Road	29225090
437210050	437210050	51-30-9	Isoprenaline hydrochloride, 98%	5GR	5,400	Air/Sea/Road	29225000
437210250	437210250	51-30-9	Isoprenaline hydrochloride, 98%	25GR	15,900	Air/Sea/Road	29225090
L19768.06	ALF-L19768-06	1838-94-4	Isoprene monoxide, 97%	5GR	8,056	Air/Sea/Road	29329900
L19768.14	ALF-L19768-14	1838-94-4	Isoprene monoxide, 97%	25GR	16,740	Air/Sea/Road	29329900
122670010	122670010	78-79-5	Isoprene, 98%, stabilized	1LT	15,732	Air/Sea/Road	29012400
122670025	122670025	78-79-5	Isoprene, 98%, stabilized	2.5LT	31,222	Sea/Road	29012400
122671000	122671000	78-79-5	Isoprene, 98%, stabilized	100ML	3,888	Air/Sea/Road	29012400
122675000	122675000	78-79-5	Isoprene, 98%, stabilized	500ML	6,072	Air/Sea/Road	29012400
L14619.AE	ALF-L14619-AE	78-79-5	Isoprene, 99%, stab. with ca 0.02% 4-tert-butylcatechol	100ML	2,025	Air/Sea/Road	29012400
L14619.AP	ALF-L14619-AP	78-79-5	Isoprene, 99%, stab. with ca 0.02% 4-tert-butylcatechol	500ML	4,815	Air/Sea/Road	29012400
447080010	447080010	67-63-0	Isopropanol, 99%, for biochemistry and histology, AcroSeal®	1LT	12,433	Air/Sea/Road	29051220
364400010	364400010	67-63-0	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	6,514	Air/Sea/Road	29051220
364400025	364400025	67-63-0	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	14,938	Air/Sea/Road	29051220
364401000	364401000	67-63-0	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	3,829	Air/Sea/Road	29051220
364405000	364405000	67-63-0	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	6,300	Air/Sea/Road	29051220
184130010	184130010	67-63-0	Isopropanol, 99.5%, for analysis	1LT	7,204	Air/Sea/Road	29051220
184130025	184130025	67-63-0	Isopropanol, 99.5%, for analysis	2.5LT	15,262	Air/Sea/Road	29051220
184130100	184130100	67-63-0	Isopropanol, 99.5%, for analysis	10LT	47,916	Air/Sea/Road	29051220
184130250	184130250	67-63-0	Isopropanol, 99.5%, for analysis	25LT	89,034	Air/Sea/Road	29051220
383920025	383920025	67-63-0	Isopropanol, 99.5%, for HPLC gradient grade	2.5LT	20,244	Air/Sea/Road	29051210
327272500	327272500	67-63-0	Isopropanol, 99.5%, for molecular biology, DNase, RNase and Protease free	250ML	6,727	Air/Sea/Road	29051220
389710025	389710025	67-63-0	Isopropanol, 99.5+%, extra pure	2.5LT	12,476	Air/Sea/Road	29051220
389710100	389710100	67-63-0	Isopropanol, 99.5+%, extra pure	10LT	22,420	Sea/Road	29051220
149320010	149320010	67-63-0	Isopropanol, 99.5+%, pure	1LT	6,625	Air/Sea/Road	29051220
149320025	149320025	67-63-0	Isopropanol, 99.5+%, pure	2.5LT	8,652	Air/Sea/Road	29051220
149320050	149320050	67-63-0	Isopropanol, 99.5+%, pure	5LT	20,943	Air/Sea/Road	29051220
149320100	149320100	67-63-0	Isopropanol, 99.5+%, pure	10LT	25,991	Sea/Road	29051220
149320250	149320250	67-63-0	Isopropanol, 99.5+%, pure	25LT	77,031	Air/Sea/Road	29051220
423830010	423830010	67-63-0	Isopropanol, 99.6%, ACS reagent	1LT	7,700	Air/Sea/Road	29051220
423835000	423835000	67-63-0	Isopropanol, 99.6%, ACS reagent	500ML	4,759	Air/Sea/Road	29051220
326960010	326960010	67-63-0	Isopropanol, 99.8%, Extra Dry, AcroSeal®	1LT	17,197	Air/Sea/Road	29051220
326961000	326961000	67-63-0	Isopropanol, 99.8%, Extra Dry, AcroSeal®	100ML	8,464	Air/Sea/Road	29051220
327930025	327930025	67-63-0	Isopropanol, 99.8%, for electronic use (MOS), residue free	2.5LT	15,996	Air/Sea/Road	29051220
167880010	167880010	67-63-0	Isopropanol, 99+%, for spectroscopy	1LT	11,740	Air/Sea/Road	29051220
167880025	167880025	67-63-0	Isopropanol, 99+%, for spectroscopy	2.5LT	18,144	Air/Sea/Road	29051220
396980010	396980010	67-63-0	Isopropanol, 99+%, specified according to the requirements of Ph.Eur.	1LT	7,603	Air/Sea/Road	29051220
444250050	444250050	67-63-0	Isopropanol, technical	5LT	11,246	Air/Sea/Road	29051220
174850050	174850050	22739-76-0	Isopropanol-d8, for NMR, 99+ atom % D	5GR	13,421	Air/Sea/Road	28459010
174850250	174850250	22739-76-0	Isopropanol-d8, for NMR, 99+ atom % D	25GR	52,142	Air/Sea/Road	29141100

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15618.AE	ALF-A15618-AE	108-22-5	Isopropenyl acetate, 99%	100ML	1,532	Air/Sea/Road	29153990
A15618.AP	ALF-A15618-AP	108-22-5	Isopropenyl acetate, 99%	500ML	3,610	Air/Sea/Road	29153990
152500010	152500010	108-22-5	Isopropenyl acetate, 99%	1KG	12,956	Air/Sea/Road	29153990
152502500	152502500	108-22-5	Isopropenyl acetate, 99%	250GR	4,264	Air/Sea/Road	29153900
275120010	275120010	57933-83-2	Isopropenyl chloroformate, 96%, stabilized	1GR	9,736	Sea/Road	29151300
L10193.14	ALF-L10193-14	175230-50-9	Isopropyl 4,4,4-trifluoroacetoacetate, 95%	25GR	9,000	Air/Sea/Road	29183090
A17551.14	ALF-A17551-14	18144-43-9	Isopropyl 4-aminobenzoate, 98%	25GR	4,656	Air/Sea/Road	29224990
A17551.22	ALF-A17551-22	18144-43-9	Isopropyl 4-aminobenzoate, 98%	100GR	9,271	Air/Sea/Road	29224990
A13930.06	ALF-A13930-06	4191-73-5	Isopropyl 4-hydroxybenzoate, 98%	5GR	1,940	Air/Sea/Road	29182990
A13930.09	ALF-A13930-09	4191-73-5	Isopropyl 4-hydroxybenzoate, 98%	10GR	3,954	Air/Sea/Road	29182990
A13930.18	ALF-A13930-18	4191-73-5	Isopropyl 4-hydroxybenzoate, 98%	50GR	7,444	Air/Sea/Road	29182990
A13930.30	ALF-A13930-30	4191-73-5	Isopropyl 4-hydroxybenzoate, 98%	250GR	19,582	Air/Sea/Road	29182990
150860010	150860010	108-21-4	Isopropyl acetate, 99%, pure	1LT	6,878	Air/Sea/Road	29153900
150860025	150860025	108-21-4	Isopropyl acetate, 99%, pure	2.5LT	13,200	Air/Sea/Road	29153900
150860250	150860250	108-21-4	Isopropyl acetate, 99%, pure	25LT	60,031	Air/Sea/Road	29153990
L09337.0F	ALF-L09337-0F	108-21-4	Isopropyl acetate, 99+%	2500ML	7,071	Air/Sea/Road	29153990
L09337.AK	ALF-L09337-AK	108-21-4	Isopropyl acetate, 99+%	250ML	2,305	Air/Sea/Road	29153990
L09337.AU	ALF-L09337-AU	108-21-4	Isopropyl acetate, 99+%	1000ML	3,866	Air/Sea/Road	29153990
389500010	389500010	108-21-4	Isopropyl acetate, 99+%, for analysis	1LT	8,296	Air/Sea/Road	29153910
180800010	180800010	108-21-4	Isopropyl acetate, 99+%, pure	1LT	8,411	Air/Sea/Road	29153900
180800025	180800025	108-21-4	Isopropyl acetate, 99+%, pure	2.5LT	16,054	Air/Sea/Road	29153910
180800250	180800250	108-21-4	Isopropyl acetate, 99+%, pure	25LT	60,031	Air/Sea/Road	29153990
180801000	180801000	108-21-4	Isopropyl acetate, 99+%, pure	100ML	1,320	Air/Sea/Road	29153999
A19070.AC	ALF-A19070-AC	105-48-6	Isopropyl chloroacetate, 99%	25ML	2,400	Air/Sea/Road	29154010
A19070.AE	ALF-A19070-AE	105-48-6	Isopropyl chloroacetate, 99%	100ML	5,448	Air/Sea/Road	29154010
A19070.AP	ALF-A19070-AP	105-48-6	Isopropyl chloroacetate, 99%	500ML	20,409	Air/Sea/Road	29154010
A11887.14	ALF-A11887-14	13361-30-3	Isopropyl cyanoacetate, 97%	25GR	1,962	Air/Sea/Road	29269000
A11887.22	ALF-A11887-22	13361-30-3	Isopropyl cyanoacetate, 97%	100GR	4,601	Air/Sea/Road	29269000
122700250	122700250	4253-89-8	Isopropyl disulfide, 96%	25GR	3,600	Air/Sea/Road	29309099
158960010	158960010	108-20-3	Isopropyl ether, 98+%, pure, stabilized with BHT	1LT	7,336	Air/Sea/Road	29091990
158960025	158960025	108-20-3	Isopropyl ether, 98+%, pure, stabilized with BHT	2.5LT	17,904	Air/Sea/Road	29092000
158960100	158960100	108-20-3	Isopropyl ether, 98+%, pure, stabilized with BHT	10LT	32,263	Air/Sea/Road	29091900
180680010	180680010	108-20-3	Isopropyl ether, 99+%, extra pure, stabilized with BHT	1LT	8,952	Air/Sea/Road	29092000
180680025	180680025	108-20-3	Isopropyl ether, 99+%, extra pure, stabilized with BHT	2.5LT	17,904	Air/Sea/Road	29092000
180680250	180680250	108-20-3	Isopropyl ether, 99+%, extra pure, stabilized with BHT	25LT	74,174	Air/Sea/Road	29091900
390660010	390660010	108-20-3	Isopropyl ether, for analysis, stabilized	1LT	7,477	Air/Sea/Road	29091900
390660025	390660025	108-20-3	Isopropyl ether, for analysis, stabilized	2.5LT	14,338	Air/Sea/Road	29091990
A17222.18	ALF-A17222-18	625-55-8	Isopropyl formate, 98%	50GR	3,319	Air/Sea/Road	29151300
A17222.30	ALF-A17222-30	625-55-8	Isopropyl formate, 98%	250GR	9,475	Air/Sea/Road	29151300
H50334.03	ALF-H50334-03	623-61-0	Isopropyl glycolate, 96%	1g	8,444	Air/Sea/Road	29093090
L16105.03	ALF-L16105-03	1795-48-8	Isopropyl isocyanate, 98+%	1GR	3,580	Air/Sea/Road	29291090
A11641.06	ALF-A11641-06	2253-73-8	Isopropyl isothiocyanate, 97%	5GR	1,888	Air/Sea/Road	29309099
A11641.14	ALF-A11641-14	2253-73-8	Isopropyl isothiocyanate, 97%	25GR	7,000	Air/Sea/Road	29309099
412840250	412840250	926-06-7	Isopropyl methanesulfonate, 99%	25GR	29,759	Air/Sea/Road	29041000
412850010	412850010	110-27-0	Isopropyl myristate, 96%	1KG	19,056	Air/Sea/Road	29159090
L04276.0F	ALF-L04276-0F	142-91-6	Isopropyl palmitate, tech. 85%	2500ML	6,177	Air/Sea/Road	29157010
L04276.AK	ALF-L04276-AK	142-91-6	Isopropyl palmitate, tech. 85%	250ML	1,266	Air/Sea/Road	29157010
L04276.AU	ALF-L04276-AU	142-91-6	Isopropyl palmitate, tech. 85%	1000ML	3,171	Air/Sea/Road	29157010
B24471.14	ALF-B24471-14	607-85-2	Isopropyl salicylate, 99%	25GR	4,365	Air/Sea/Road	29182390
B24471.22	ALF-B24471-22	607-85-2	Isopropyl salicylate, 99%	100GR	11,700	Air/Sea/Road	29182390
412891000	412891000	607-85-2	Isopropyl salicylate, 99%	100GR	15,079	Air/Sea/Road	29182300
A18111.0F	ALF-A18111-0F	110-27-0	Isopropyl tetradecanoate, 98%	2500ML	25,191	Air/Sea/Road	29159090
A18111.AE	ALF-A18111-AE	110-27-0	Isopropyl tetradecanoate, 98%	100ML	3,107	Air/Sea/Road	29159090
A18111.AP	ALF-A18111-AP	110-27-0	Isopropyl tetradecanoate, 98%	500ML	5,188	Air/Sea/Road	29159090
A17322.14	ALF-A17322-14	400-38-4	Isopropyl trifluoroacetate, 97%	25GR	4,153	Air/Sea/Road	29159090
A17322.22	ALF-A17322-22	400-38-4	Isopropyl trifluoroacetate, 97%	100GR	4,218	Air/Sea/Road	29159090
B21149.03	ALF-B21149-03	367-93-1	Isopropyl- ¹⁴ C-D-thiogalactoside, dioxane-free, 99%	1GR	5,913	Air/Sea/Road	29329900
B21149.06	ALF-B21149-06	367-93-1	Isopropyl- ¹⁴ C-D-thiogalactoside, dioxane-free, 99%	5GR	11,389	Air/Sea/Road	29329900
148920010	148920010	75-31-0	Isopropylamine, 99%	1LT	7,534	Air/Sea/Road	29211990
148920025	148920025	75-31-0	Isopropylamine, 99%	2.5LT	13,474	Sea/Road	29211990

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148920100	148920100	75-31-0	Isopropylamine, 99%	10LT	50,098	Sea/Road	29211990
148920250	148920250	75-31-0	Isopropylamine, 99%	25ML	2,974	Air/Sea/Road	29211990
A15044.0F	ALF-A15044-0F	75-31-0	Isopropylamine, 99+%	2500ML	4,483	Air/Sea/Road	29211990
A15044.AE	ALF-A15044-AE	75-31-0	Isopropylamine, 99+%	100ML	1,688	Air/Sea/Road	29211990
A15044.AP	ALF-A15044-AP	75-31-0	Isopropylamine, 99+%	500ML	2,162	Air/Sea/Road	29211990
302790010	302790010	367-93-1	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry, dioxane-free	1GR	6,994	Air/Sea/Road	29309099
302790100	302790100	367-93-1	Isopropyl-beta-D-thiogalactopyranoside, 99%, for biochemistry, dioxane-free	10GR	47,358	Air/Sea/Road	29309099
228565000	228565000	367-93-1	Isopropyl-beta-D-thiogalactopyranoside, 99+%, for biochemistry, contains ca. 15% 1,4-Dioxane	500MG	4,774	Air/Sea/Road	29309099
H33861.03	ALF-H33861-03	76347-13-2	Isopropylboronic acid pinacol ester, 98%	1GR	1,790	Air/Sea/Road	29319090
H33861.06	ALF-H33861-06	76347-13-2	Isopropylboronic acid pinacol ester, 98%	5GR	5,307	Air/Sea/Road	29319090
H33861.14	ALF-H33861-14	76347-13-2	Isopropylboronic acid pinacol ester, 98%	25GR	20,588	Air/Sea/Road	29319090
H27565.03	ALF-H27565-03	6372-40-3	Isopropylidiphenylphosphine, 99%	1GR	3,653	Air/Sea/Road	29314990
H27565.06	ALF-H27565-06	6372-40-3	Isopropylidiphenylphosphine, 99%	5GR	13,393	Air/Sea/Road	29314990
A15603.14	ALF-A15603-14	2033-24-1	Isopropylidene malonate, 98%	25GR	3,775	Air/Sea/Road	29322990
A15603.22	ALF-A15603-22	2033-24-1	Isopropylidene malonate, 98%	100GR	7,617	Air/Sea/Road	29322990
A15603.36	ALF-A15603-36	2033-24-1	Isopropylidene malonate, 98%	500GR	19,840	Air/Sea/Road	29322990
426781000	426781000	920-39-8	Isopropylmagnesium bromide, 3M solution in 2-MeTHF, AcroSeal®	100ML	13,586	Air/Sea/Road	29319090
H51156.AE	ALF-H51156-AE	807329-97-1	Isopropylmagnesium chloride - LiCl complex, 1M in MeTHF	100ml	14,870	Air/Sea/Road	29319090
386281000	386281000	745038-86-2	Isopropylmagnesium chloride - Lithium chloride complex, 1.3M solution in THF, AcroSeal®	100ML	11,892	Air/Sea/Road	29319090
H51155.AE	ALF-H51155-AE	1068-55-9	Isopropylmagnesium chloride, 1M in MeTHF	100ml	2,464	Air/Sea/Road	29319090
212851000	212851000	1068-55-9	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	100ML	4,426	Air/Sea/Road	29319090
212858000	212858000	1068-55-9	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	800ML	19,569	Air/Sea/Road	29319090
L10171.06	ALF-L10171-06	601-79-6	Isopropylmalonic acid, 98+%	5GR	4,000	Air/Sea/Road	29171990
L10171.14	ALF-L10171-14	601-79-6	Isopropylmalonic acid, 98+%	25GR	27,697	Air/Sea/Road	29171990
137080250	137080250	24470-78-8	Isopropyltriphenylphosphonium iodide, 98%	25GR	9,307	Air/Sea/Road	29319090
137081000	137081000	24470-78-8	Isopropyltriphenylphosphonium iodide, 98%	100GR	30,168	Air/Sea/Road	29319090
A12881.09	ALF-A12881-09	24470-78-8	Isopropyltriphenylphosphonium iodide, 98+%	10GR	2,205	Air/Sea/Road	29315900
A12881.22	ALF-A12881-22	24470-78-8	Isopropyltriphenylphosphonium iodide, 98+%	100GR	15,894	Air/Sea/Road	29315900
A12881.30	ALF-A12881-30	24470-78-8	Isopropyltriphenylphosphonium iodide, 98+%	250GR	42,486	Air/Sea/Road	29315900
B20260.09	ALF-B20260-09	7786-67-6	Isopulegol, mixture of isomers, 97%	10GR	3,005	Air/Sea/Road	29061990
B20260.18	ALF-B20260-18	7786-67-6	Isopulegol, mixture of isomers, 97%	50GR	4,994	Air/Sea/Road	29061990
B21279.22	ALF-B21279-22	119-65-3	Isoquinoline, 97%	100GR	4,998	Air/Sea/Road	29334900
B21279.36	ALF-B21279-36	119-65-3	Isoquinoline, 97%	500GR	11,599	Air/Sea/Road	29334900
325031000	325031000	119-65-3	Isoquinoline, 97%	100GR	9,825	Air/Sea/Road	29334990
L19425.03	ALF-L19425-03	1198-30-7	Isoquinoline-1-carbonitrile, 99%	1GR	4,168	Air/Sea/Road	29334900
L19425.06	ALF-L19425-06	1198-30-7	Isoquinoline-1-carbonitrile, 99%	5GR	13,393	Air/Sea/Road	29334900
A19880.03	ALF-A19880-03	207399-25-5	Isoquinoline-3-carboxylic acid hydrate, 99%	1GR	4,278	Air/Sea/Road	29334900
A19880.06	ALF-A19880-06	207399-25-5	Isoquinoline-3-carboxylic acid hydrate, 99%	5GR	15,450	Air/Sea/Road	29334900
L19636.03	ALF-L19636-03	80278-67-7	Isoquinoline-5-carboxaldehyde, 97%	1GR	12,123	Air/Sea/Road	29334900
L19636.MD	ALF-L19636-MD	80278-67-7	Isoquinoline-5-carboxaldehyde, 97%	250MG	3,043	Air/Sea/Road	29334900
L19637.03	ALF-L19637-03	27810-64-6	Isoquinoline-5-carboxylic acid, 96%	1GR	13,120	Air/Sea/Road	29334900
L19637.MD	ALF-L19637-MD	27810-64-6	Isoquinoline-5-carboxylic acid, 96%	250MG	8,510	Air/Sea/Road	29334900
A17516.14	ALF-A17516-14	5306-85-4	Isosorbide dimethyl ether, 98%	25GR	4,542	Air/Sea/Road	29329900
A17516.22	ALF-A17516-22	5306-85-4	Isosorbide dimethyl ether, 98%	100GR	8,769	Air/Sea/Road	29329900
369911000	369911000	5306-85-4	Isosorbide dimethyl ether, 99%	100GR	10,907	Air/Sea/Road	29329900
351911000	351911000	652-67-5	Isosorbide, 98%	100GR	10,064	Air/Sea/Road	29329900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A19640.AE	ALF-A19640-AE	590-86-3	Isovaleraldehyde, 98%	100ML	2,714	Air/Sea/Road	29121990
A19640.AP	ALF-A19640-AP	590-86-3	Isovaleraldehyde, 98%	500ML	5,020	Air/Sea/Road	29121990
A19640.AU	ALF-A19640-AU	590-86-3	Isovaleraldehyde, 98%	1000ML	10,605	Air/Sea/Road	29121990
L09072.06	ALF-L09072-06	541-46-8	Isovaleramide, 98%	5GR	4,450	Air/Sea/Road	29241900
L09072.14	ALF-L09072-14	541-46-8	Isovaleramide, 98%	25GR	16,623	Air/Sea/Road	29241900
A18642.AK	ALF-A18642-AK	503-74-2	Isovaleric acid, 98%	250ML	2,442	Air/Sea/Road	29159090
A18642.AU	ALF-A18642-AU	503-74-2	Isovaleric acid, 98%	1000ML	5,486	Air/Sea/Road	29159090
156690025	156690025	503-74-2	Isovaleric acid, 99%	2.5KG	37,977	Sea/Road	29141990
156690100	156690100	503-74-2	Isovaleric acid, 99%	10GR	5,104	Air/Sea/Road	29156090
156691000	156691000	503-74-2	Isovaleric acid, 99%	100GR	6,793	Air/Sea/Road	29156090
156695000	156695000	503-74-2	Isovaleric acid, 99%	500GR	9,558	Air/Sea/Road	29156090
L04385.06	ALF-L04385-06	1468-39-9	Isovaleric anhydride, 95%	5GR	966	Air/Sea/Road	29159090
L04385.14	ALF-L04385-14	1468-39-9	Isovaleric anhydride, 95%	25GR	3,253	Air/Sea/Road	29159090
451090250	451090250	1468-39-9	Isovaleric anhydride, 95%	25ML	6,943	Air/Sea/Road	29159090
451091000	451091000	1468-39-9	Isovaleric anhydride, 95%	100ML	20,110	Air/Sea/Road	29159090
427560050	427560050	625-28-5	Isovaleronitrile, 98%	5GR	5,917	Air/Sea/Road	29269000
B24002.14	ALF-B24002-14	108-12-3	Isovaleryl chloride, 97%	25GR	2,320	Air/Sea/Road	29159090
B24002.22	ALF-B24002-22	108-12-3	Isovaleryl chloride, 97%	100GR	3,864	Air/Sea/Road	29159090
B24002.36	ALF-B24002-36	108-12-3	Isovaleryl chloride, 97%	500GR	13,564	Air/Sea/Road	29159090
169280250	169280250	108-12-3	Isovaleryl chloride, 98%	25GR	4,843	Air/Sea/Road	29159070
169281000	169281000	108-12-3	Isovaleryl chloride, 98%	100GR	7,651	Air/Sea/Road	29159070
169285000	169285000	108-12-3	Isovaleryl chloride, 98%	500GR	31,796	Air/Sea/Road	29159090
L01607.06	ALF-L01607-06	288-14-2	Isoxazole, 99%	5GR	1,102	Air/Sea/Road	29349900
412930100	412930100	288-14-2	Isoxazole, 99%	10GR	9,035	Air/Sea/Road	29349990
412930500	412930500	288-14-2	Isoxazole, 99%	50GR	35,816	Air/Sea/Road	32049000
A14625.03	ALF-A14625-03	62348-13-4	Isoxazole-5-carbonyl chloride, 97%	1GR	5,321	Air/Sea/Road	29349900
A14625.06	ALF-A14625-06	62348-13-4	Isoxazole-5-carbonyl chloride, 97%	5GR	20,955	Air/Sea/Road	29349900
A13739.03	ALF-A13739-03	21169-71-1	Isoxazole-5-carboxylic acid, 98%	1GR	6,680	Air/Sea/Road	29349900
A13739.06	ALF-A13739-06	21169-71-1	Isoxazole-5-carboxylic acid, 98%	5GR	22,018	Air/Sea/Road	29349900
A15566.0B	ALF-A15566-0B	97-65-4	Itaconic acid, 99%	1000GR	2,241	Air/Sea/Road	29171990
A15566.0I	ALF-A15566-0I	97-65-4	Itaconic acid, 99%	5000GR	11,918	Air/Sea/Road	29171990
A15566.30	ALF-A15566-30	97-65-4	Itaconic acid, 99%	250GR	2,195	Air/Sea/Road	29171990
122810010	122810010	97-65-4	Itaconic acid, 99+%	1KG	5,203	Air/Sea/Road	29171990
122810051	122810051	97-65-4	Itaconic acid, 99+%	5KG	20,341	Air/Sea/Road	29171990
122812500	122812500	97-65-4	Itaconic acid, 99+%	250GR	7,481	Air/Sea/Road	29171990
B25216.14	ALF-B25216-14	2170-03-8	Itaconic anhydride, 97%	25GR	1,950	Air/Sea/Road	29171990
B25216.22	ALF-B25216-22	2170-03-8	Itaconic anhydride, 97%	100GR	6,762	Air/Sea/Road	29171990
B25216.36	ALF-B25216-36	2170-03-8	Itaconic anhydride, 97%	500GR	13,092	Air/Sea/Road	29171990
412940250	412940250	2170-03-8	Itaconic anhydride, 98%	25GR	6,742	Air/Sea/Road	29321990
412941000	412941000	2170-03-8	Itaconic anhydride, 98%	100GR	18,390	Air/Sea/Road	29321990
J66390.03	ALF-J66390-03	84625-61-6	Itraconazole, 98%	1g	10,926	Air/Sea/Road	29419090
452870050	452870050	84625-61-6	Itraconazole, 99%	5GR	10,900	Air/Sea/Road	29349900
A17391.06	ALF-A17391-06	2869-83-2	Janus Green B	5GR	4,095	Air/Sea/Road	29335990
A17391.14	ALF-A17391-14	2869-83-2	Janus Green B	25GR	10,113	Air/Sea/Road	29335990
191680050	191680050	2869-83-2	Janus Green B, pure, high purity biological stain	5GR	8,154	Air/Sea/Road	32041900
191680250	191680250	2869-83-2	Janus Green B, pure, high purity biological stain	25GR	25,211	Air/Sea/Road	32041990
J62245.MF	ALF-J62245-MF	16846-24-5	Josamycin, 98+%	50MG	9,658	Air/Sea/Road	29419090
B22976.03	ALF-B22976-03	479-59-4	Julolidine, 98%	1GR	2,654	Air/Sea/Road	29339990
B22976.06	ALF-B22976-06	479-59-4	Julolidine, 98%	5GR	6,287	Air/Sea/Road	29339990
B22976.14	ALF-B22976-14	479-59-4	Julolidine, 98%	25GR	20,773	Air/Sea/Road	29339990
328311000	328311000	97161-97-2	K-252a, 98%	100UG	16,308	Air/Sea/Road	32049000
J61272.09	ALF-J61272-09	25389-94-0	Kanamycin monosulfate	10g	4,789	Air/Sea/Road	29419090
J61272.14	ALF-J61272-14	25389-94-0	Kanamycin monosulfate	25g	14,394	Air/Sea/Road	29419090
J60668.03	ALF-J60668-03	25389-94-0	Kanamycin monosulfate, Cell Culture Grade	1g	1,407	Air/Sea/Road	29419090
450810100	450810100	25389-94-0	Kanamycin sulfate	10GR	7,904	Air/Sea/Road	29420090
450811000	450811000	25389-94-0	Kanamycin sulfate	100GR	63,775	Air/Sea/Road	29419090
J67354.AD	ALF-J67354-AD	25389-94-0	Kanamycin, 50 mg/ml in distilled water, sterile-filtered	50ml	18,836	Air/Sea/Road	29419090
211740010	211740010	1332-58-7	Kaolin, pure	1KG	7,061	Air/Sea/Road	28399000
211740025	211740025	1332-58-7	Kaolin, pure	2.5KG	17,249	Air/Sea/Road	28399000
211740100	211740100	1332-58-7	Kaolin, pure	10KG	44,107	Air/Sea/Road	28399090
H60117.06	ALF-H60117-06	11114-20-8	kappa-Carrageenan	5g	4,706	Air/Sea/Road	13023900
J61844.36	ALF-J61844-36	9000-36-6	Karaya Gum	500g	9,437	Air/Sea/Road	13019000
L14479.0F	ALF-L14479-0F	64742-47-8	Kerosene, low odor	2500ML	6,726	Air/Sea/Road	27101990
L14479.AP	ALF-L14479-AP	64742-47-8	Kerosene, low odor	500ML	2,199	Air/Sea/Road	27101990
J67352.XF	ALF-J67352-XF	65277-42-1	Ketoconazole, 2 mg/ml in methanol, sterile-filtered	1ml	8,158	Air/Sea/Road	29349990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
455470010	455470010	65277-42-1	Ketoconazole, 98%	1GR	6,400	Air/Sea/Road	29349900
H55069.14	ALF-H55069-14	56309-94-5	Ketoketal, 97%	25g	5,529	Air/Sea/Road	29329900
J63708.03	ALF-J63708-03	34580-14-8	Ketotifen fumarate, 99%	1g	13,519	Air/Sea/Road	29349990
J61967.AE	ALF-J61967-AE	0	Kinase buffer I (5X)	100ml	4,780	Air/Sea/Road	38249900
J61967.AK	ALF-J61967-AK	0	Kinase buffer I (5X)	250ml	7,243	Air/Sea/Road	38249900
J60269.AE	ALF-J60269-AE	0	Kinase buffer II (5X)	100ml	4,416	Air/Sea/Road	38249900
A13720.03	ALF-A13720-03	525-79-1	Kinetin, 99%	1GR	1,986	Air/Sea/Road	29349900
A13720.06	ALF-A13720-06	525-79-1	Kinetin, 99%	5GR	4,304	Air/Sea/Road	29349900
A13720.14	ALF-A13720-14	525-79-1	Kinetin, 99%	25GR	60,133	Air/Sea/Road	29349900
226500010	226500010	525-79-1	Kinetin, 99%	1GR	6,912	Air/Sea/Road	29349990
226500050	226500050	525-79-1	Kinetin, 99%	5GR	24,703	Air/Sea/Road	29349990
243920010	243920010	7782-49-2	Kjeldahl tablets with selenium (Wieninger)	1KG	25,409	Air/Sea/Road	28332990
A10760.06	ALF-A10760-06	501-30-4	Kojic acid, 99%	5GR	4,300	Air/Sea/Road	29329990
A10760.14	ALF-A10760-14	501-30-4	Kojic acid, 99%	25GR	4,164	Air/Sea/Road	29329990
A10760.22	ALF-A10760-22	501-30-4	Kojic acid, 99%	100GR	12,209	Air/Sea/Road	29329990
205220050	205220050	501-30-4	Kojic acid, 99%	5GR	11,780	Air/Sea/Road	29322990
205220250	205220250	501-30-4	Kojic acid, 99%	25GR	40,433	Air/Sea/Road	29322990
205221000	205221000	501-30-4	Kojic acid, 99%	100GR	119,751	Air/Sea/Road	29322990
205225000	205225000	501-30-4	Kojic acid, 99%	500GR	469,937	Air/Sea/Road	29322990
291950010	291950010	23978-09-8	Kryptofix® 222, 98%	1GR	15,600	Air/Sea/Road	29349990
183870010	183870010	3182-95-4	L(-)-2-Amino-3-phenyl-1-propanol, 98%	1GR	4,640	Air/Sea/Road	29221990
183870050	183870050	3182-95-4	L(-)-2-Amino-3-phenyl-1-propanol, 98%	5GR	14,444	Air/Sea/Road	29221990
183870250	183870250	3182-95-4	L(-)-2-Amino-3-phenyl-1-propanol, 98%	25GR	62,452	Air/Sea/Road	29221990
164590010	164590010	5978-70-1	L(-)-2-Octanol, 99+%	1GR	4,708	Air/Sea/Road	29051620
164590050	164590050	5978-70-1	L(-)-2-Octanol, 99+%	5GR	9,097	Air/Sea/Road	29051690
164590100	164590100	5978-70-1	L(-)-2-Octanol, 99+%	10GR	17,352	Air/Sea/Road	29051690
A18203.03	ALF-A18203-03	20312-36-1	L(-)-3-Phenyllactic acid, 98%	1GR	1,631	Air/Sea/Road	29181990
A18203.06	ALF-A18203-06	20312-36-1	L(-)-3-Phenyllactic acid, 98%	5GR	5,920	Air/Sea/Road	29181990
A18203.14	ALF-A18203-14	20312-36-1	L(-)-3-Phenyllactic acid, 98%	25GR	26,240	Air/Sea/Road	29181990
150920010	150920010	20312-36-1	L(-)-3-Phenyllactic acid, 98%	1GR	4,104	Air/Sea/Road	29181100
150920050	150920050	20312-36-1	L(-)-3-Phenyllactic acid, 98%	5GR	9,873	Air/Sea/Road	29181110
150920250	150920250	20312-36-1	L(-)-3-Phenyllactic acid, 98%	25GR	43,193	Air/Sea/Road	29181100
151830250	151830250	2627-86-3	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	25GR	5,252	Air/Sea/Road	29214900
151831000	151831000	2627-86-3	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	100GR	16,636	Air/Sea/Road	29214900
151835000	151835000	2627-86-3	L(-)-alpha-Methylbenzylamine, 99+%, (99% ee)	500GR	62,721	Air/Sea/Road	29222990
A13103.06	ALF-A13103-06	7643-75-6	L(-)-Arabitol, 98%	5GR	3,235	Air/Sea/Road	29054900
A13103.14	ALF-A13103-14	7643-75-6	L(-)-Arabitol, 98%	25GR	8,810	Air/Sea/Road	29054900
A13103.22	ALF-A13103-22	7643-75-6	L(-)-Arabitol, 98%	100GR	30,248	Air/Sea/Road	29054900
225860050	225860050	7643-75-6	L(-)-Arabitol, 99%	5GR	6,018	Air/Sea/Road	29054900
225860250	225860250	7643-75-6	L(-)-Arabitol, 99%	25GR	19,998	Air/Sea/Road	29054900
160650025	160650025	464-45-9	L(-)-Borneol, 97%	2.5KG	154,071	Air/Sea/Road	29061990
160650250	160650250	464-45-9	L(-)-Borneol, 97%	25GR	5,902	Air/Sea/Road	29061990
160651000	160651000	464-45-9	L(-)-Borneol, 97%	100GR	11,988	Air/Sea/Road	29061900
160655000	160655000	464-45-9	L(-)-Borneol, 97%	500GR	38,005	Air/Sea/Road	29061990
B22957.14	ALF-B22957-14	5655-61-8	L(-)-Bornyl acetate, 95%	25GR	2,522	Air/Sea/Road	29153920
B22957.22	ALF-B22957-22	5655-61-8	L(-)-Bornyl acetate, 95%	100GR	4,210	Air/Sea/Road	29153920
B22957.36	ALF-B22957-36	5655-61-8	L(-)-Bornyl acetate, 95%	500GR	17,712	Air/Sea/Road	29153920
108190100	108190100	464-48-2	L(-)-Camphor, 98%	10GR	15,369	Air/Sea/Road	29142900
108190500	108190500	464-48-2	L(-)-Camphor, 98%	50GR	71,629	Air/Sea/Road	29142120
263640250	263640250	35963-20-3	L(-)-Camphorsulfonic acid, 98%	25GR	5,472	Air/Sea/Road	29147000
263641000	263641000	35963-20-3	L(-)-Camphorsulfonic acid, 98%	100GR	15,874	Air/Sea/Road	29147000
241040100	241040100	541-15-1	L(-)-Carnitine, 99+%	10GR	12,842	Air/Sea/Road	29239000
154590050	154590050	6485-40-1	L(-)-Carvone, 99%	5GR	2,253	Air/Sea/Road	29142900
154591000	154591000	6485-40-1	L(-)-Carvone, 99%	100GR	4,015	Air/Sea/Road	29142900
154595000	154595000	6485-40-1	L(-)-Carvone, 99%	500GR	11,000	Air/Sea/Road	29142990
204400010	204400010	51-43-4	L(-)-Epinephrine, 99%	1GR	4,067	Air/Sea/Road	29420000
204400050	204400050	51-43-4	L(-)-Epinephrine, 99%	5GR	12,575	Air/Sea/Road	29420000
204400250	204400250	51-43-4	L(-)-Epinephrine, 99%	25GR	45,826	Air/Sea/Road	29379090
188110500	188110500	7787-20-4	L(-)-Fenchone, 98+%	50GR	3,699	Air/Sea/Road	29142900
188112500	188112500	7787-20-4	L(-)-Fenchone, 98+%	250GR	13,571	Air/Sea/Road	29142900
225880010	225880010	2438-80-4	L(-)-Fucose, 97%	1GR	5,480	Air/Sea/Road	29400000
225880050	225880050	2438-80-4	L(-)-Fucose, 97%	5GR	15,330	Air/Sea/Road	29400000
A16789.03	ALF-A16789-03	2438-80-4	L(-)-Fucose, 98%	1GR	2,715	Air/Sea/Road	29400000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A16789.06	ALF-A16789-06	2438-80-4	L(-)-Fucose, 98%	5GR	7,704	Air/Sea/Road	29400000
B21448.MC	ALF-B21448-MC	15572-79-9	L(-)-Galactose, 98%	100MG	8,051	Air/Sea/Road	29400000
B21448.ME	ALF-B21448-ME	15572-79-9	L(-)-Galactose, 98%	500MG	36,860	Air/Sea/Road	29400000
241920010	241920010	921-60-8	L(-)-Glucose, 98%	1GR	7,600	Air/Sea/Road	17023050
A17496.03	ALF-A17496-03	921-60-8	L(-)-Glucose, anhydrous, 98%	1GR	8,215	Air/Sea/Road	17023039
A17496.06	ALF-A17496-06	921-60-8	L(-)-Glucose, anhydrous, 98%	5GR	18,860	Air/Sea/Road	17023039
343840010	343840010	27025-41-8	L(-)-Glutathione, oxidized hydrate, 95%	1GR	6,354	Air/Sea/Road	29309099
320225000	320225000	27025-41-8	L(-)-Glutathione, oxidized, 98%	500MG	5,978	Air/Sea/Road	29309099
297610050	297610050	27848-80-2	L(-)-Lactic acid, lithium salt, 99%, pure	5GR	2,958	Air/Sea/Road	29181110
297610250	297610250	27848-80-2	L(-)-Lactic acid, lithium salt, 99%, pure	25GR	4,900	Air/Sea/Road	29181110
A13702.22	ALF-A13702-22	97-67-6	L(-)-Malic acid, 97%	100GR	3,608	Air/Sea/Road	29181990
A13702.30	ALF-A13702-30	97-67-6	L(-)-Malic acid, 97%	250GR	7,753	Air/Sea/Road	29181990
A13702.36	ALF-A13702-36	97-67-6	L(-)-Malic acid, 97%	500GR	13,211	Air/Sea/Road	29181990
J63221.22	ALF-J63221-22	97-67-6	L(-)-Malic acid, 99%	100g	3,620	Air/Sea/Road	29181990
J63221.36	ALF-J63221-36	97-67-6	L(-)-Malic acid, 99%	500g	4,460	Air/Sea/Road	29181990
150590250	150590250	97-67-6	L(-)-Malic acid, 99%	25GR	3,484	Air/Sea/Road	29171990
150591000	150591000	97-67-6	L(-)-Malic acid, 99%	100GR	4,759	Air/Sea/Road	29171990
150595000	150595000	97-67-6	L(-)-Malic acid, 99%	500GR	31,225	Air/Sea/Road	29181990
A17722.01	ALF-A17722-01	10030-80-5	L(-)-Mannose, 99%	0.25GR	3,280	Air/Sea/Road	29400000
A17722.03	ALF-A17722-03	10030-80-5	L(-)-Mannose, 99%	1GR	10,204	Air/Sea/Road	29400000
A17722.06	ALF-A17722-06	10030-80-5	L(-)-Mannose, 99%	5GR	53,512	Air/Sea/Road	29400000
125400025	125400025	2216-51-5	L(-)-Menthol, 99.5%	2.5KG	65,918	Air/Sea/Road	29061100
125400050	125400050	2216-51-5	L(-)-Menthol, 99.5%	5GR	25,943	Air/Sea/Road	29061100
125401000	125401000	2216-51-5	L(-)-Menthol, 99.5%	100GR	4,091	Air/Sea/Road	29061100
125405000	125405000	2216-51-5	L(-)-Menthol, 99.5%	500GR	17,207	Air/Sea/Road	29061100
B24211.03	ALF-B24211-03	2899-37-8	L(-)-Methioninol, 97%	1GR	3,560	Air/Sea/Road	29309099
B24211.MD	ALF-B24211-MD	2899-37-8	L(-)-Methioninol, 97%	250MG	3,681	Air/Sea/Road	29309099
203660050	203660050	18031-40-8	L(-)-Perillaldehyde, 90%	5GR	4,974	Air/Sea/Road	29122990
203660250	203660250	18031-40-8	L(-)-Perillaldehyde, 90%	25GR	13,863	Air/Sea/Road	29122990
207240100	207240100	61-76-7	L(-)-Phenylephrine hydrochloride, 99%	10GR	7,100	Air/Sea/Road	29225090
207240250	207240250	61-76-7	L(-)-Phenylephrine hydrochloride, 99%	25GR	20,188	Air/Sea/Road	29225000
207241000	207241000	61-76-7	L(-)-Phenylephrine hydrochloride, 99%	100GR	51,592	Air/Sea/Road	29225011
L20417.03	ALF-L20417-03	7531-52-4	L(-)-Prolinamide, 98%	1GR	5,793	Air/Sea/Road	29339990
L20417.06	ALF-L20417-06	7531-52-4	L(-)-Prolinamide, 98%	5GR	16,309	Air/Sea/Road	29339990
157620050	157620050	147-85-3	L(-)-Proline, 99+%	5GR	38,138	Air/Sea/Road	29339980
157620250	157620250	147-85-3	L(-)-Proline, 99+%	25GR	4,645	Air/Sea/Road	29339980
157621000	157621000	147-85-3	L(-)-Proline, 99+%	100GR	7,148	Air/Sea/Road	29339980
157625000	157625000	147-85-3	L(-)-Proline, 99+%	500GR	32,144	Air/Sea/Road	29339900
225961000	225961000	87-79-6	L(-)-Sorbose, 98%	100GR	15,482	Air/Sea/Road	29400000
138640100	138640100	34592-47-7	L(-)-Thiazolidine-4-carboxylic acid, 98%	10GR	4,914	Air/Sea/Road	29341000
138640250	138640250	34592-47-7	L(-)-Thiazolidine-4-carboxylic acid, 98%	25GR	9,927	Air/Sea/Road	29350090
138641000	138641000	34592-47-7	L(-)-Thiazolidine-4-carboxylic acid, 98%	100GR	36,362	Air/Sea/Road	29350090
140590010	140590010	73-22-3	L(-)-Tryptophan, 99%	1KG	54,168	Air/Sea/Road	29339900
140590050	140590050	73-22-3	L(-)-Tryptophan, 99%	5GR	6,587	Air/Sea/Road	29339900
140590250	140590250	73-22-3	L(-)-Tryptophan, 99%	25GR	4,949	Air/Sea/Road	29339900
140591000	140591000	73-22-3	L(-)-Tryptophan, 99%	100GR	9,546	Air/Sea/Road	29339900
140595000	140595000	73-22-3	L(-)-Tryptophan, 99%	500GR	39,282	Air/Sea/Road	29339900
B21622.06	ALF-B21622-06	609-06-3	L(-)-Xylose, 99%	5GR	3,922	Air/Sea/Road	29400000
B21622.14	ALF-B21622-14	609-06-3	L(-)-Xylose, 99%	25GR	7,091	Air/Sea/Road	29400000
B21622.22	ALF-B21622-22	609-06-3	L(-)-Xylose, 99%	100GR	48,753	Air/Sea/Road	29400000
215380010	215380010	1492-24-6	L(+)-2-Aminobutyric acid, 98%	1GR	6,846	Air/Sea/Road	29224990
215380050	215380050	1492-24-6	L(+)-2-Aminobutyric acid, 98%	5GR	16,826	Air/Sea/Road	29224990
L13984.03	ALF-L13984-03	1492-24-6	L(+)-2-Aminobutyric acid, 98+%	1GR	2,606	Air/Sea/Road	29224990
L13984.06	ALF-L13984-06	1492-24-6	L(+)-2-Aminobutyric acid, 98+%	5GR	5,840	Air/Sea/Road	29224990
L13984.14	ALF-L13984-14	1492-24-6	L(+)-2-Aminobutyric acid, 98+%	25GR	68,514	Air/Sea/Road	29224990
H26881.03	ALF-H26881-03	14328-51-9	L(+)-2-Cyclohexylglycine, 98%	1GR	5,968	Air/Sea/Road	29224990
H26881.06	ALF-H26881-06	14328-51-9	L(+)-2-Cyclohexylglycine, 98%	5GR	19,589	Air/Sea/Road	29224990
H62874.14	ALF-H62874-14	15028-39-4	L(+)-2-Phenylglycine methyl ester hydrochloride, 97%	25g	5,550	Air/Sea/Road	29242900
A19360.14	ALF-A19360-14	2935-35-5	L(+)-2-Phenylglycine, 98+%	25GR	3,278	Air/Sea/Road	29224990
A19360.22	ALF-A19360-22	2935-35-5	L(+)-2-Phenylglycine, 98+%	100GR	8,145	Air/Sea/Road	29224990
A19360.36	ALF-A19360-36	2935-35-5	L(+)-2-Phenylglycine, 98+%	500GR	38,684	Air/Sea/Road	29224990
198541000	198541000	28954-12-3	L(+)-allo-Threonine, 99%	100MG	8,692	Air/Sea/Road	29225090
198542500	198542500	28954-12-3	L(+)-allo-Threonine, 99%	250MG	15,104	Air/Sea/Road	29225090
217990250	217990250	2935-35-5	L(+)-alpha-Phenylglycine, 99%	25GR	3,429	Air/Sea/Road	29224990
217991000	217991000	2935-35-5	L(+)-alpha-Phenylglycine, 99%	100GR	12,783	Air/Sea/Road	29224990
208100250	208100250	133073-73-1	L(+)-Amethopterin hydrate, 99%	25MG	9,004	Air/Sea/Road	29339900
208101000	208101000	133073-73-1	L(+)-Amethopterin hydrate, 99%	100MG	17,460	Air/Sea/Road	29339980
208105000	208105000	133073-73-1	L(+)-Amethopterin hydrate, 99%	500MG	65,268	Air/Sea/Road	29339900
A11921.18	ALF-A11921-18	87-72-9	L(+)-Arabinose, 99%	50GR	7,495	Air/Sea/Road	29400000

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A11921.30	ALF-A11921-30	87-72-9	L-(+)-Arabinose, 99%	250GR	15,215	Air/Sea/Road	29400000
365180250	365180250	87-72-9	L(+)-Arabinose, 99%, for biochemistry	25GR	4,800	Air/Sea/Road	29400000
104980250	104980250	87-72-9	L(+)-Arabinose, 99+%	25GR	8,157	Air/Sea/Road	29400000
104981000	104981000	87-72-9	L(+)-Arabinose, 99+%	100GR	21,057	Air/Sea/Road	29400000
104985000	104985000	87-72-9	L(+)-Arabinose, 99+%	500GR	85,200	Air/Sea/Road	29400000
105000025	105000025	1119-34-2	L(+)-Arginine hydrochloride, 98+%	2.5KG	74,991	Air/Sea/Road	29252990
105000250	105000250	1119-34-2	L(+)-Arginine hydrochloride, 98+%	25GR	2,140	Air/Sea/Road	29252900
105001000	105001000	1119-34-2	L(+)-Arginine hydrochloride, 98+%	100GR	4,322	Air/Sea/Road	29252900
105005000	105005000	1119-34-2	L(+)-Arginine hydrochloride, 98+%	500GR	12,334	Air/Sea/Road	29252990
104990025	104990025	74-79-3	L(+)-Arginine, 98+%	2.5KG	62,386	Air/Sea/Road	29252990
104990100	104990100	74-79-3	L(+)-Arginine, 98+%	10KG	211,813	Air/Sea/Road	29252990
104991000	104991000	74-79-3	L(+)-Arginine, 98+%	100GR	5,604	Air/Sea/Road	29252900
104995000	104995000	74-79-3	L(+)-Arginine, 98+%	500GR	14,924	Air/Sea/Road	29252900
011188.22	ALF-011188-22	50-81-7	L-(+)-Ascorbic acid, 98+%	100g	1,652	Air/Sea/Road	29362700
011188.36	ALF-011188-36	50-81-7	L-(+)-Ascorbic acid, 98+%	500g	3,800	Air/Sea/Road	29362700
105020025	105020025	50-81-7	L(+)-Ascorbic acid, 99%	2.5KG	32,771	Air/Sea/Road	29362700
105021000	105021000	50-81-7	L(+)-Ascorbic acid, 99%	100GR	5,091	Air/Sea/Road	29362700
105025000	105025000	50-81-7	L(+)-Ascorbic acid, 99%	500GR	10,800	Air/Sea/Road	29362700
A15613.0E	ALF-A15613-0E	50-81-7	L-(+)-Ascorbic acid, 99+%	2500GR	9,328	Air/Sea/Road	29362700
A15613.22	ALF-A15613-22	50-81-7	L-(+)-Ascorbic acid, 99+%	100GR	2,335	Air/Sea/Road	29362700
A15613.36	ALF-A15613-36	50-81-7	L-(+)-Ascorbic acid, 99+%	500GR	4,841	Air/Sea/Road	29362700
401471000	401471000	50-81-7	L(+)-Ascorbic acid, ACS reagent	100GR	7,425	Air/Sea/Road	29362700
401475000	401475000	50-81-7	L(+)-Ascorbic acid, ACS reagent	500GR	18,233	Air/Sea/Road	29362700
036237.14	ALF-036237-14	50-81-7	L-(+)-Ascorbic acid, ACS, 99+%	25g	2,329	Air/Sea/Road	29362700
036237.22	ALF-036237-22	50-81-7	L-(+)-Ascorbic acid, ACS, 99+%	100g	4,373	Air/Sea/Road	29362700
036237.36	ALF-036237-36	50-81-7	L-(+)-Ascorbic acid, ACS, 99+%	500g	12,206	Air/Sea/Road	29362700
J66291.18	ALF-J66291-18	50-81-7	L-(+)-Ascorbic acid, Electrophoresis Grade, 99+%	50g	1,894	Air/Sea/Road	29362700
J66291.22	ALF-J66291-22	50-81-7	L-(+)-Ascorbic acid, Electrophoresis Grade, 99+%	100g	3,788	Air/Sea/Road	29362700
449480250	449480250	137-66-6	L(+)-Ascorbyl palmitate, specified according to requirements of USP/Ph.Eur.	25GR	6,156	Air/Sea/Road	29189990
A15012.0E	ALF-A15012-0E	5794-13-8	L-(+)-Asparagine monohydrate, 98+%	2500GR	73,922	Air/Sea/Road	29241900
A15012.22	ALF-A15012-22	5794-13-8	L-(+)-Asparagine monohydrate, 98+%	100GR	3,669	Air/Sea/Road	29241900
A15012.36	ALF-A15012-36	5794-13-8	L-(+)-Asparagine monohydrate, 98+%	500GR	17,584	Air/Sea/Road	29241900
175270010	175270010	5794-13-8	L(+)-Asparagine monohydrate, 99%	1KG	30,483	Air/Sea/Road	29241900
175270050	175270050	5794-13-8	L(+)-Asparagine monohydrate, 99%	5KG	139,515	Air/Sea/Road	29241900
175271000	175271000	5794-13-8	L(+)-Asparagine monohydrate, 99%	100GR	5,546	Air/Sea/Road	29241900
175272500	175272500	5794-13-8	L(+)-Asparagine monohydrate, 99%	250GR	13,800	Air/Sea/Road	29241900
401480010	401480010	5794-13-8	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	1KG	30,483	Air/Sea/Road	29241900
401481000	401481000	5794-13-8	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	100GR	5,228	Air/Sea/Road	29241900
401482500	401482500	5794-13-8	L(+)-Asparagine monohydrate, specified according the requirements of Ph.Eur.	250GR	13,800	Air/Sea/Road	29241900
B21473.0E	ALF-B21473-0E	70-47-3	L-(+)-Asparagine, 99%	2500GR	58,331	Air/Sea/Road	29241900
B21473.22	ALF-B21473-22	70-47-3	L-(+)-Asparagine, 99%	100GR	4,966	Air/Sea/Road	29241900
B21473.36	ALF-B21473-36	70-47-3	L-(+)-Asparagine, 99%	500GR	12,573	Air/Sea/Road	29241900
105040025	105040025	56-84-8	L(+)-Aspartic acid, 98+%	2.5KG	25,074	Air/Sea/Road	29224990
105040100	105040100	56-84-8	L(+)-Aspartic acid, 98+%	10KG	44,814	Air/Sea/Road	29224990
105041000	105041000	56-84-8	L(+)-Aspartic acid, 98+%	100GR	3,718	Air/Sea/Road	29224990
105045000	105045000	56-84-8	L(+)-Aspartic acid, 98+%	500GR	5,039	Air/Sea/Road	29224990
110470250	110470250	372-75-8	L(+)-Citrulline, 99%	25GR	11,488	Air/Sea/Road	29241900
110471000	110471000	372-75-8	L(+)-Citrulline, 99%	100GR	37,403	Air/Sea/Road	29241900
J67861.MD	ALF-J67861-MD	0	L-(+)-Ergothioneine, 98+%	250mg	11,041	POR	29397990
165230025	165230025	138-15-8	L(+)-Glutamic acid hydrochloride, 99%	2.5KG	33,703	Air/Sea/Road	29224290
165231000	165231000	138-15-8	L(+)-Glutamic acid hydrochloride, 99%	100GR	3,241	Air/Sea/Road	29224290
165235000	165235000	138-15-8	L(+)-Glutamic acid hydrochloride, 99%	500GR	7,857	Air/Sea/Road	29224290
119940010	119940010	6106-04-3	L(+)-Glutamic acid monosodium salt monohydrate, 99%	1KG	4,247	Air/Sea/Road	29224200
119940025	119940025	6106-04-3	L(+)-Glutamic acid monosodium salt monohydrate, 99%	2.5KG	13,492	Air/Sea/Road	29224290
119940100	119940100	6106-04-3	L(+)-Glutamic acid monosodium salt monohydrate, 99%	10KG	42,515	Air/Sea/Road	29224290
156210010	156210010	56-86-0	L(+)-Glutamic acid, 99%	1KG	7,534	Air/Sea/Road	29224200
156210050	156210050	56-86-0	L(+)-Glutamic acid, 99%	5KG	46,728	Air/Sea/Road	29224290

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156211000	156211000	56-86-0	L(+)-Glutamic acid, 99%	100GR	4,206	Air/Sea/Road	29224200
156212500	156212500	56-86-0	L(+)-Glutamic acid, 99%	250GR	3,751	Air/Sea/Road	29224200
119950025	119950025	56-85-9	L(+)-Glutamine, 99%	2.5KG	131,467	Air/Sea/Road	29241900
119951000	119951000	56-85-9	L(+)-Glutamine, 99%	100GR	5,826	Air/Sea/Road	29241900
119955000	119955000	56-85-9	L(+)-Glutamine, 99%	500GR	30,742	Air/Sea/Road	29241900
386030500	386030500	56-85-9	L(+)-Glutamine, specified according to the requirements of USP	50GR	3,027	Air/Sea/Road	29241900
120820050	120820050	7389-87-9	L(+)-Histidine methyl ester dihydrochloride, 97%	5GR	2,900	Air/Sea/Road	29332990
120820250	120820250	7389-87-9	L(+)-Histidine methyl ester dihydrochloride, 97%	25GR	11,227	Air/Sea/Road	29332990
120821000	120821000	7389-87-9	L(+)-Histidine methyl ester dihydrochloride, 97%	100GR	39,534	Air/Sea/Road	29332990
169090010	169090010	1483-01-8	L(+)-Homoarginine hydrochloride, 98%	1GR	7,440	Air/Sea/Road	29252990
169090050	169090050	1483-01-8	L(+)-Homoarginine hydrochloride, 98%	5GR	28,667	Air/Sea/Road	29252990
169090250	169090250	1483-01-8	L(+)-Homoarginine hydrochloride, 98%	25GR	77,348	Air/Sea/Road	29252990
183940010	183940010	24629-25-2	L(+)-Isoleucinol, 97%	1GR	6,800	Air/Sea/Road	29221990
183940050	183940050	24629-25-2	L(+)-Isoleucinol, 97%	5GR	19,500	Air/Sea/Road	29221990
125070010	125070010	79-33-4	L(+)-Lactic acid, 20 wt.% solution in water	1LT	6,234	Air/Sea/Road	29181110
125070025	125070025	79-33-4	L(+)-Lactic acid, 20 wt.% solution in water	2.5LT	12,865	Air/Sea/Road	29181110
189870010	189870010	79-33-4	L(+)-Lactic acid, 90% solution in water	1LT	12,156	Air/Sea/Road	29181100
189870051	189870051	79-33-4	L(+)-Lactic acid, 90% solution in water	5LT	42,200	Air/Sea/Road	29181110
189872500	189872500	79-33-4	L(+)-Lactic acid, 90% solution in water	250ML	6,882	Air/Sea/Road	29181100
A17268.OE	ALF-A17268-OE	79-33-4	L(+)-Lactic acid, ca 85-90% aq. soln.	2500GR	13,087	Air/Sea/Road	29181190
A17268.22	ALF-A17268-22	79-33-4	L(+)-Lactic acid, ca 85-90% aq. soln.	100GR	3,517	Air/Sea/Road	29181190
A17268.36	ALF-A17268-36	79-33-4	L(+)-Lactic acid, ca 85-90% aq. soln.	500GR	4,522	Air/Sea/Road	29181190
179970050	179970050	7533-40-6	L(+)-Leucinol, 98%	5GR	14,127	Air/Sea/Road	29221990
179970250	179970250	7533-40-6	L(+)-Leucinol, 98%	25GR	63,056	Air/Sea/Road	29221990
173730250	173730250	39665-12-8	L(+)-Lysine monohydrate, 99%	25GR	19,935	Air/Sea/Road	29224100
173731000	173731000	39665-12-8	L(+)-Lysine monohydrate, 99%	100GR	64,557	Air/Sea/Road	29224100
173735000	173735000	39665-12-8	L(+)-Lysine monohydrate, 99%	500GR	95,843	Air/Sea/Road	29224100
125220010	125220010	657-27-2	L(+)-Lysine monohydrochloride, 99%	1KG	9,922	Air/Sea/Road	29224100
125220050	125220050	657-27-2	L(+)-Lysine monohydrochloride, 99%	5KG	45,053	Air/Sea/Road	29224100
125221000	125221000	657-27-2	L(+)-Lysine monohydrochloride, 99%	100GR	3,900	Air/Sea/Road	29224100
125222500	125222500	657-27-2	L(+)-Lysine monohydrochloride, 99%	250GR	5,757	Air/Sea/Road	29224100
L03913.03	ALF-L03913-03	327-57-1	L(+)-Norleucine, 99%	1GR	3,899	Air/Sea/Road	29224990
L03913.06	ALF-L03913-06	327-57-1	L(+)-Norleucine, 99%	5GR	8,291	Air/Sea/Road	29224990
L03913.14	ALF-L03913-14	327-57-1	L(+)-Norleucine, 99%	25GR	31,287	Air/Sea/Road	29224990
226040010	226040010	327-57-1	L(+)-Norleucine, 99+%	1GR	5,827	Air/Sea/Road	29224990
226020010	226020010	6600-40-4	L(+)-Norvaline, 99%	1GR	5,008	Air/Sea/Road	29224990
226020050	226020050	6600-40-4	L(+)-Norvaline, 99%	5GR	12,788	Air/Sea/Road	29224990
129560250	129560250	3184-13-2	L(+)-Ornithine hydrochloride, 99%	25GR	4,350	Air/Sea/Road	29224990
129561000	129561000	3184-13-2	L(+)-Ornithine hydrochloride, 99%	100GR	10,311	Air/Sea/Road	29224990
129565000	129565000	3184-13-2	L(+)-Ornithine hydrochloride, 99%	500GR	33,005	Air/Sea/Road	29224990
H55822.MD	ALF-H55822-MD	5405-40-3	L(+)-Pantolactone, 98%	250mg	4,085	Air/Sea/Road	29322090
222672500	222672500	868-14-4	L(+)-Potassium hydrogen tartrate, 99%	250GR	3,862	Air/Sea/Road	29181300
418320010	418320010	23356-96-9	L(+)-Prolinol, 95%	1GR	2,586	Air/Sea/Road	29339900
A16166.06	ALF-A16166-06	10030-85-0	L(+)-Rhamnose monohydrate, 99%	5GR	2,214	Air/Sea/Road	29400000
A16166.14	ALF-A16166-14	10030-85-0	L(+)-Rhamnose monohydrate, 99%	25GR	11,095	Air/Sea/Road	29400000
A16166.22	ALF-A16166-22	10030-85-0	L(+)-Rhamnose monohydrate, 99%	100GR	22,166	Air/Sea/Road	29400000
174080250	174080250	10030-85-0	L(+)-Rhamnose monohydrate, 99%	25GR	12,519	Air/Sea/Road	29400000
174081000	174081000	10030-85-0	L(+)-Rhamnose monohydrate, 99%	100GR	34,793	Air/Sea/Road	29400000
174085000	174085000	10030-85-0	L(+)-Rhamnose monohydrate, 99%	500GR	126,016	Air/Sea/Road	29400000
257910010	257910010	24259-59-4	L(+)-Ribose, 99%	1GR	3,900	Air/Sea/Road	29400000
257910050	257910050	24259-59-4	L(+)-Ribose, 99%	5GR	9,700	Air/Sea/Road	29400000
211810010	211810010	3164-29-2	L(+)-Tartaric acid diammonium salt, 99%	1KG	25,369	Air/Sea/Road	29181390
211810050	211810050	3164-29-2	L(+)-Tartaric acid diammonium salt, 99%	5GR	2,209	Air/Sea/Road	29181390
211812500	211812500	3164-29-2	L(+)-Tartaric acid diammonium salt, 99%	250GR	7,936	Air/Sea/Road	29181300
427991000	427991000	921-53-9	L(+)-Tartaric acid dipotassium salt, 97%	100GR	5,584	Air/Sea/Road	29181390
A13668.OE	ALF-A13668-OE	87-69-4	L(+)-Tartaric acid, 99%	2500GR	3,686	Air/Sea/Road	29181200
A13668.22	ALF-A13668-22	87-69-4	L(+)-Tartaric acid, 99%	100GR	1,674	Air/Sea/Road	29181200
A13668.36	ALF-A13668-36	87-69-4	L(+)-Tartaric acid, 99%	500GR	2,275	Air/Sea/Road	29181200
137850025	137850025	87-69-4	L(+)-Tartaric acid, 99+%	2.5KG	15,399	Air/Sea/Road	29181200
137850100	137850100	87-69-4	L(+)-Tartaric acid, 99+%	10KG	55,435	Air/Sea/Road	29181200

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137855000	137855000	87-69-4	L(+)-Tartaric acid, 99+%	500GR	4,000	Air/Sea/Road	29181200
036405.22	ALF-036405-22	87-69-4	L-(+)-Tartaric acid, ACS	100g	2,650	Air/Sea/Road	29181200
424441000	424441000	6106-24-7	L(+)-Tartaric acid, disodium salt, dihydrate, 99+%, ACS reagent	100GR	4,591	Air/Sea/Road	29181300
388280010	388280010	87-69-4	L(+)-Tartaric acid, specified according to the requirements of Ph.Eur.	1KG	6,727	Air/Sea/Road	29181200
L11300.03	ALF-L11300-03	2026-48-4	L-(+)-Valinol, 97%	1GR	2,786	Air/Sea/Road	29221990
L11300.06	ALF-L11300-06	2026-48-4	L-(+)-Valinol, 97%	5GR	9,984	Air/Sea/Road	29221990
L11300.14	ALF-L11300-14	2026-48-4	L-(+)-Valinol, 97%	25GR	25,693	Air/Sea/Road	29221990
H57781.MD	ALF-H57781-MD	0	L- ^α -Proline ethyl ester hydrochloride, 97%	250mg	5,794	Air/Sea/Road	29339990
H57895.MD	ALF-H57895-MD	72580-53-1	L- ^α -Proline, 98+%	250mg	4,953	Air/Sea/Road	29339990
L10093.03	ALF-L10093-03	1883-09-6	L-2,4-Diaminobutyric acid dihydrochloride, 98+%, may cont. up to ca 10% monohydrochloride	1GR	4,619	Air/Sea/Road	29224990
L10093.06	ALF-L10093-06	1883-09-6	L-2,4-Diaminobutyric acid dihydrochloride, 98+%, may cont. up to ca 10% monohydrochloride	5GR	29,372	Air/Sea/Road	29224990
L13924.03	ALF-L13924-03	1118-90-7	L-2-Aminoadipic acid, 98%	1GR	10,961	Air/Sea/Road	29224990
L13924.06	ALF-L13924-06	1118-90-7	L-2-Aminoadipic acid, 98%	5GR	53,059	Air/Sea/Road	29224990
439490010	439490010	1421-65-4	L-3,4-Dihydroxyphenylalanine methyl ester hydrochloride, 95%	1GR	20,268	Air/Sea/Road	29241900
A13954.03	ALF-A13954-03	4350-09-8	L-5-Hydroxytryptophan hydrate, 98%	1GR	2,063	Air/Sea/Road	29333919
A13954.06	ALF-A13954-06	4350-09-8	L-5-Hydroxytryptophan hydrate, 98%	5GR	6,287	Air/Sea/Road	29339990
148290010	148290010	4350-09-8	L-5-Hydroxytryptophan, 99%	1GR	5,803	Air/Sea/Road	29339900
148290050	148290050	4350-09-8	L-5-Hydroxytryptophan, 99%	5GR	14,137	Air/Sea/Road	29339980
148290250	148290250	4350-09-8	L-5-Hydroxytryptophan, 99%	25GR	71,262	Air/Sea/Road	29339900
465325000	465325000	175481-36-4	Lacosamide	500MG	29,775	Air/Sea/Road	29242990
J63215.36	ALF-J63215-36	68458-87-7	Lactalbumin hydrolysate	500g	9,416	Air/Sea/Road	35022099
035628.AP	ALF-035628-AP	50-21-5	Lactic acid, 1.0N Standardized Solution	500ml	4,158	Air/Sea/Road	29181110
036415.22	ALF-036415-22	50-21-5	Lactic acid, ACS, 85.0-90.0% aq. soln.	100g	2,621	Air/Sea/Road	29181110
036415.36	ALF-036415-36	50-21-5	Lactic acid, ACS, 85.0-90.0% aq. soln.	500g	6,819	Air/Sea/Road	29181110
413330250	413330250	867-55-0	Lactic acid, lithium salt, 99%, extra pure	25GR	7,405	Air/Sea/Road	29181110
413331000	413331000	867-55-0	Lactic acid, lithium salt, 99%, extra pure	100GR	21,511	Air/Sea/Road	29181100
B21016.03	ALF-B21016-03	81025-04-9	Lactitol monohydrate, 98%	1GR	4,880	Air/Sea/Road	29400000
B21016.06	ALF-B21016-06	81025-04-9	Lactitol monohydrate, 98%	5GR	16,309	Air/Sea/Road	29400000
167110250	167110250	96-82-2	Lactobionic acid, 97%	25GR	6,400	Air/Sea/Road	29329900
167111000	167111000	96-82-2	Lactobionic acid, 97%	100GR	14,594	Air/Sea/Road	29329900
L04911.06	ALF-L04911-06	51-43-4	L-Adrenaline, 98+%	5GR	9,690	Air/Sea/Road	29373100
L04911.14	ALF-L04911-14	51-43-4	L-Adrenaline, 98+%	25GR	13,418	Air/Sea/Road	29373100
J62115.AC	ALF-J62115-AC	0	Laemmli SDS sample buffer with pyronin Y, reducing (4X)	25ml	5,741	Air/Sea/Road	38249900
J62115.AD	ALF-J62115-AD	0	Laemmli SDS sample buffer with pyronin Y, reducing (4X)	50ml	7,361	Air/Sea/Road	38249900
J63615.AD	ALF-J63615-AD	0	Laemmli SDS sample buffer, non-reducing (4X)	50ml	9,273	Air/Sea/Road	38249900
J61337.AC	ALF-J61337-AC	0	Laemmli SDS sample buffer, reducing (6X)	25ml	6,563	Air/Sea/Road	38249900
J61337.AD	ALF-J61337-AD	0	Laemmli SDS sample buffer, reducing (6X)	50ml	12,022	Air/Sea/Road	38249900
H63019.06	ALF-H63019-06	33208-99-0	L-Alaninamide hydrochloride, 95%	5g	3,880	Air/Sea/Road	29241900
H63019.14	ALF-H63019-14	33208-99-0	L-Alaninamide hydrochloride, 95%	25g	6,744	Air/Sea/Road	29241900
442950010	442950010	33208-99-0	L-Alaninamide hydrochloride, 95%	1GR	7,037	Air/Sea/Road	29241900
H63393.MD	ALF-H63393-MD	31796-55-1	L-Alanine 4-nitroanilide hydrochloride, 98%	250mg	4,650	Air/Sea/Road	29242900
H65699.14	ALF-H65699-14	5557-83-5	L-Alanine benzyl ester hydrochloride, 98%	25g	8,117	Air/Sea/Road	29224990
L10743.06	ALF-L10743-06	42854-62-6	L-Alanine benzyl ester p-toluenesulfonate, 98%	5GR	2,631	Air/Sea/Road	29224990
A11271.06	ALF-A11271-06	1115-59-9	L-Alanine ethyl ester hydrochloride, 98+%	5GR	2,132	Air/Sea/Road	29224990
A11271.14	ALF-A11271-14	1115-59-9	L-Alanine ethyl ester hydrochloride, 98+%	25GR	10,223	Air/Sea/Road	29224990
A10178.06	ALF-A10178-06	2491-20-5	L-Alanine methyl ester hydrochloride, 99%	5GR	1,704	Air/Sea/Road	29224990
A10178.14	ALF-A10178-14	2491-20-5	L-Alanine methyl ester hydrochloride, 99%	25GR	5,503	Air/Sea/Road	29224990
A10178.22	ALF-A10178-22	2491-20-5	L-Alanine methyl ester hydrochloride, 99%	100GR	11,838	Air/Sea/Road	29224990

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308360050	308360050	2491-20-5	L-Alanine methyl ester hydrochloride, 99%	5GR	4,566	Air/Sea/Road	29224990
308360250	308360250	2491-20-5	L-Alanine methyl ester hydrochloride, 99%	25GR	14,665	Air/Sea/Road	29224990
H59359.03	ALF-H59359-03	13404-22-3	L-Alanine tert-butyl ester hydrochloride, 98%	1g	3,607	Air/Sea/Road	29224990
442920050	442920050	13404-22-3	L-Alanine tert-butyl ester hydrochloride, 99%	5GR	23,157	Air/Sea/Road	29224990
A15804.14	ALF-A15804-14	56-41-7	L-Alanine, 99%	25GR	2,144	Air/Sea/Road	29224990
A15804.22	ALF-A15804-22	56-41-7	L-Alanine, 99%	100GR	3,817	Air/Sea/Road	29224990
A15804.36	ALF-A15804-36	56-41-7	L-Alanine, 99%	500GR	14,304	Air/Sea/Road	29224990
102830250	102830250	56-41-7	L-Alanine, 99%	25GR	3,374	Air/Sea/Road	29224990
102831000	102831000	56-41-7	L-Alanine, 99%	100GR	5,300	Air/Sea/Road	29224990
102835000	102835000	56-41-7	L-Alanine, 99%	500GR	8,980	Air/Sea/Road	29224990
451852500	451852500	56-41-7	L-Alanine, 99%, specified according to the requirements of Ph.Eur.	250GR	6,584	Air/Sea/Road	29224990
J60279.18	ALF-J60279-18	56-41-7	L-Alanine, Cell Culture Reagent	50g	3,363	Air/Sea/Road	29224990
J60279.22	ALF-J60279-22	56-41-7	L-Alanine, Cell Culture Reagent	100g	5,521	Air/Sea/Road	29224990
J66996.06	ALF-J66996-06	39537-23-0	L-Alanyl-L-glutamine, 99%	5g	5,122	Air/Sea/Road	29241900
H65046.03	ALF-H65046-03	3303-34-2	L-Alanyl-L-leucine, 95%	1g	8,397	Air/Sea/Road	29241900
H27301.03	ALF-H27301-03	28954-12-3	L-allo-Threonine, 99%	1GR	109	Air/Sea/Road	29225090
H27301.MD	ALF-H27301-MD	28954-12-3	L-allo-Threonine, 99%	250MG	6,958	Air/Sea/Road	29225090
204810010	204810010	13748-90-8	L-alpha-Hydroxyisocaproic acid, 98%	1GR	7,242	Air/Sea/Road	29181990
204810050	204810050	13748-90-8	L-alpha-Hydroxyisocaproic acid, 98%	5GR	24,843	Air/Sea/Road	29181990
413100010	413100010	8002-43-5	L-alpha-Lecithin, granular, from soybean oil	1KG	31,044	Air/Sea/Road	29232000
J66193.MD	ALF-J66193-MD	9008-22-4	Laminarin	250mg	5,221	Air/Sea/Road	39139090
J64127.M^	ALF-J64127-M^	110590-64-2	Laminin (929-933)	1mg	8,391		
460850010	460850010	84057-84-1	Lamotrigine, 98%	1GR	5,600	Air/Sea/Road	29336990
460850050	460850050	84057-84-1	Lamotrigine, 98%	5GR	12,075	Air/Sea/Road	29336990
A16902.0B	ALF-A16902-0B	8006-54-0	Lanolin	1000GR	13,029	Air/Sea/Road	15050090
A16902.30	ALF-A16902-30	8006-54-0	Lanolin	250GR	4,774	Air/Sea/Road	15050090
413000025	413000025	8006-54-0	Lanolin, anhydrous, USP	2.5KG	29,300	Air/Sea/Road	15050090
413005000	413005000	8006-54-0	Lanolin, anhydrous, USP	500GR	8,680	Air/Sea/Road	15050090
J62008.03	ALF-J62008-03	103577-45-3	Lansoprazole, 98+%	1g	10,402	Air/Sea/Road	29333919
J62008.ME	ALF-J62008-ME	103577-45-3	Lansoprazole, 98+%	500mg	10,402	Air/Sea/Road	29333919
038501.KT	ALF-038501-KT	12003-65-5	Lanthanum aluminum oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	1each	17,256	Air/Sea/Road	28469010
038495.KT	ALF-038495-KT	12003-65-5	Lanthanum aluminum oxide substrate, 10x10x1mm, polished one side, 100 orientation	1each	10,336	Air/Sea/Road	28469010
039250.06	ALF-039250-06	12003-65-5	Lanthanum aluminum oxide, 99.9% (metals basis)	5g	7,296	Air/Sea/Road	28469010
039250.14	ALF-039250-14	12003-65-5	Lanthanum aluminum oxide, 99.9% (metals basis)	25g	10,031	Air/Sea/Road	28469010
193271000	193271000	10025-84-0	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	100GR	28,527	Air/Sea/Road	28129000
193275000	193275000	10025-84-0	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	500GR	97,016	Air/Sea/Road	28273990
199150025	199150025	20211-76-1	Lanthanum chloride, hydrated, 64.5-70% LaCl3	2.5KG	118,225	Air/Sea/Road	28273990
199151000	199151000	20211-76-1	Lanthanum chloride, hydrated, 64.5-70% LaCl3	100GR	13,064	Air/Sea/Road	28129000
199155000	199155000	20211-76-1	Lanthanum chloride, hydrated, 64.5-70% LaCl3	500GR	40,071	Air/Sea/Road	28273990
089133.06	ALF-089133-06	12196-72-4	Lanthanum nickel powder, -100 mesh, 99.5% (metals basis)	5g	16,301	Air/Sea/Road	28469090
000175.14	ALF-000175-14	7439-91-0	Lanthanum pieces, 99.9% (REO)	25g	14,870	Air/Sea/Road	28053000
000175.22	ALF-000175-22	7439-91-0	Lanthanum pieces, 99.9% (REO)	100g	40,685	Air/Sea/Road	28053000
L19657.06	ALF-L19657-06	52093-26-2	Lanthanum trifluoromethanesulfonate, anhydrous, 99%	5GR	2,770	Air/Sea/Road	29049090
L19657.14	ALF-L19657-14	52093-26-2	Lanthanum trifluoromethanesulfonate, anhydrous, 99%	25GR	11,400	Air/Sea/Road	29049090
013194.14	ALF-013194-14	64424-12-0	Lanthanum(III) 2,4-pentanedionate hydrate, 99.9% (REO)	25g	10,340	Air/Sea/Road	28469090
015299.22	ALF-015299-22	25721-92-0	Lanthanum(III) acetate sesquihydrate, 99.9% (REO)	100g	5,817	Air/Sea/Road	28469090

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011263.18	ALF-011263-18	25721-92-0	Lanthanum(III) acetate sesquihydrate, REacton r, 99.99% (REO)	50g	6,889	Air/Sea/Road	28469090
013198.09	ALF-013198-09	224183-16-8	Lanthanum(III) bromide hydrate, REacton r, 99.99% (REO)	10g	2,469	Air/Sea/Road	28469090
013198.18	ALF-013198-18	224183-16-8	Lanthanum(III) bromide hydrate, REacton r, 99.99% (REO)	50g	6,087	Air/Sea/Road	28469090
016639.14	ALF-016639-14	54451-24-0	Lanthanum(III) carbonate hydrate, 99.9% (REO)	25g	2,099	Air/Sea/Road	28469090
016639.22	ALF-016639-22	54451-24-0	Lanthanum(III) carbonate hydrate, 99.9% (REO)	100g	5,162	Air/Sea/Road	28469090
A15575.0E	ALF-A15575-0E	10025-84-0	Lanthanum(III) chloride heptahydrate, 99%	2500GR	109,878	Air/Sea/Road	28469030
A15575.22	ALF-A15575-22	10025-84-0	Lanthanum(III) chloride heptahydrate, 99%	100GR	4,966	Air/Sea/Road	28469030
A15575.36	ALF-A15575-36	10025-84-0	Lanthanum(III) chloride heptahydrate, 99%	500GR	20,203	Air/Sea/Road	28469030
012916.18	ALF-012916-18	10025-84-0	Lanthanum(III) chloride heptahydrate, ACS	50g	6,635	Air/Sea/Road	28469030
043120.22	ALF-043120-22	20211-76-1	Lanthanum(III) chloride hydrate, 99.9% (REO)	100g	5,186	Air/Sea/Road	28469030
087911.06	ALF-087911-06	10099-58-8	Lanthanum(III) chloride, anhydrous, 99.9% (REO)	5g	4,070	Air/Sea/Road	28469030
087911.14	ALF-087911-14	10099-58-8	Lanthanum(III) chloride, anhydrous, 99.9% (REO)	25g	14,731	Air/Sea/Road	28469030
044322.14	ALF-044322-14	10099-58-8	Lanthanum(III) chloride, ultra dry, 99.99% (metals basis)	25g	17,397	Air/Sea/Road	28469030
035731.06	ALF-035731-06	10099-58-8	Lanthanum(III) chloride, ultra dry, 99.99% (REO)	5g	6,993	Air/Sea/Road	28469030
A16673.14	ALF-A16673-14	13709-38-1	Lanthanum(III) fluoride, 99%	25GR	5,049	Air/Sea/Road	28469020
A16673.22	ALF-A16673-22	13709-38-1	Lanthanum(III) fluoride, 99%	100GR	19,862	Air/Sea/Road	28469020
041414.18	ALF-041414-18	13709-38-1	Lanthanum(III) fluoride, anhydrous, 99.9% (REO)	50g	27,621	Air/Sea/Road	28469020
013663.18	ALF-013663-18	13709-38-1	Lanthanum(III) fluoride, anhydrous, REacton r, 99.9% (REO)	50g	7,463	Air/Sea/Road	28469020
011273.18	ALF-011273-18	13709-38-1	Lanthanum(III) fluoride, anhydrous, REacton r, 99.99% (REO)	50g	4,852	Air/Sea/Road	28469020
043123.18	ALF-043123-18	14507-19-8	Lanthanum(III) hydroxide, 99.95% (REO)	50g	5,837	Air/Sea/Road	28469090
383640010	383640010	19446-52-7	Lanthanum(III) isopropoxide, 98%	1GR	14,504	Air/Sea/Road	28469010
014616.02	ALF-014616-02	19446-52-7	Lanthanum(III) isopropoxide, La 40%	0.5g	4,119	Air/Sea/Road	29051990
218711000	218711000	10277-43-7	Lanthanum(III) nitrate hexahydrate, 98+%	100GR	12,403	Air/Sea/Road	28342980
218715000	218715000	10277-43-7	Lanthanum(III) nitrate hexahydrate, 98+%	500GR	51,177	Air/Sea/Road	28342980
012915.36	ALF-012915-36	10277-43-7	Lanthanum(III) nitrate hexahydrate, 99.9% (REO)	500g	20,624	Air/Sea/Road	28469090
193280050	193280050	10277-43-7	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	5GR	5,566	Air/Sea/Road	28342980
193281000	193281000	10277-43-7	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	100GR	22,510	Air/Sea/Road	28342980
193285000	193285000	10277-43-7	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	500GR	78,632	Air/Sea/Road	28342990
011267.06	ALF-011267-06	10277-43-7	Lanthanum(III) nitrate hexahydrate, REacton r, 99.99% (REO)	5g	3,136	Air/Sea/Road	28469090
011267.30	ALF-011267-30	10277-43-7	Lanthanum(III) nitrate hexahydrate, REacton r, 99.99% (REO)	250g	23,569	Air/Sea/Road	28469090
044346.14	ALF-044346-14	10277-43-7	Lanthanum(III) nitrate hexahydrate, REacton r, 99.999% (REO)	25g	6,257	Air/Sea/Road	28469090
044346.22	ALF-044346-22	10277-43-7	Lanthanum(III) nitrate hexahydrate, REacton r, 99.999% (REO)	100g	18,238	Air/Sea/Road	28469090
039342.06	ALF-039342-06	25764-10-7	Lanthanum(III) nitride, 99.9% (REO)	5g	12,008	Air/Sea/Road	28469090
013196.18	ALF-013196-18	537-03-1	Lanthanum(III) oxalate decahydrate, REacton r, 99.99% (REO)	50g	3,967	Air/Sea/Road	28469090
413022500	413022500	1312-81-8	Lanthanum(III) oxide, 91%	250GR	18,347	Air/Sea/Road	28259090
A13246.0B	ALF-A13246-0B	1312-81-8	Lanthanum(III) oxide, 99.9%	1000GR	50,338	Air/Sea/Road	28469090
A13246.18	ALF-A13246-18	1312-81-8	Lanthanum(III) oxide, 99.9%	50GR	5,100	Air/Sea/Road	28469090
A13246.30	ALF-A13246-30	1312-81-8	Lanthanum(III) oxide, 99.9%	250GR	17,593	Air/Sea/Road	28469090
199160010	199160010	1312-81-8	Lanthanum(III) oxide, 99.9%, (trace metal basis)	1KG	95,374	Air/Sea/Road	28259090

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199162500	199162500	1312-81-8	Lanthanum(III) oxide, 99.9%, (trace metal basis)	250GR	13,855	Air/Sea/Road	28259085
011266.18	ALF-011266-18	1312-81-8	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	50g	2,826	Air/Sea/Road	28469010
011266.30	ALF-011266-30	1312-81-8	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	250g	28,340	Air/Sea/Road	28469010
011266.A1	ALF-011266-A1	1312-81-8	Lanthanum(III) oxide, 99.99% (REO), Ca 10ppm max, AAS Grade	1kg	56,641	Air/Sea/Road	28469010
193290010	193290010	1312-81-8	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1KG	51,895	Air/Sea/Road	29420090
193291000	193291000	1312-81-8	Lanthanum(III) oxide, 99.99%, (trace metal basis)	100GR	40,774	Air/Sea/Road	28259085
193295000	193295000	1312-81-8	Lanthanum(III) oxide, 99.99%, (trace metal basis)	500GR	56,709	Air/Sea/Road	28259090
011272.22	ALF-011272-22	1312-81-8	Lanthanum(III) oxide, REacton r, 99.9% (REO)	100g	9,721	Air/Sea/Road	28469010
011264.18	ALF-011264-18	1312-81-8	Lanthanum(III) oxide, REacton r, 99.99% (REO)	50g	7,885	Air/Sea/Road	28469010
011265.18	ALF-011265-18	1312-81-8	Lanthanum(III) oxide, REacton r, 99.999% (REO)	50g	5,557	Air/Sea/Road	28469010
011641.14	ALF-011641-14	14017-46-0	Lanthanum(III) perchlorate hexahydrate	25g	4,659	Air/Sea/Road	28469090
011641.22	ALF-011641-22	14017-46-0	Lanthanum(III) perchlorate hexahydrate	100g	7,520	Air/Sea/Road	28469090
043125.14	ALF-043125-14	14913-14-5	Lanthanum(III) phosphate hydrate	25g	6,934	Air/Sea/Road	28469090
041990.06	ALF-041990-06	14913-14-5	Lanthanum(III) phosphate hydrate, 99.99% (REO)	5g	3,224	Air/Sea/Road	28469090
043106.22	ALF-043106-22	57804-25-8	Lanthanum(III) sulfate hydrate, 99.9% (REO)	100g	15,115	Air/Sea/Road	28469090
089760.18	ALF-089760-18	10099-60-2	Lanthanum(III) sulfate, anhydrous, 99.9% (REO)	50g	10,114	Air/Sea/Road	28469090
022655.04	ALF-022655-04	12031-49-1	Lanthanum(III) sulfide, 99% (REO)	2g	9,036	Air/Sea/Road	28469090
343910010	343910010	52093-26-2	Lanthanum(III) trifluoromethanesulfonate, 99%	1GR	5,104	Air/Sea/Road	28469090
088074.AE	ALF-088074-AE	0	Lanthanum, AAS standard solution, Specpure r, La 1000^mg/ml	100ml	3,496	Air/Sea/Road	
014224.18	ALF-014224-18	0	Lanthanum, Oil based standard solution, Specpure r, La 1000^mg/g	50g	6,788	Air/Sea/Road	38220090
013870.AD	ALF-013870-AD	0	Lanthanum, plasma standard solution, Specpure r, La 1000^mg/ml	50ml	2,179	Air/Sea/Road	
013870.AE	ALF-013870-AE	0	Lanthanum, plasma standard solution, Specpure r, La 1000^mg/ml	100ml	9,296	Air/Sea/Road	
L05959.06	ALF-L05959-06	26340-89-6	L-Arginine methyl ester dihydrochloride, 98%	5GR	2,132	Air/Sea/Road	29224990
L05959.14	ALF-L05959-14	26340-89-6	L-Arginine methyl ester dihydrochloride, 98%	25GR	7,553	Air/Sea/Road	29224990
A14730.OE	ALF-A14730-OE	1119-34-2	L-Arginine monohydrochloride, 98+%	2500GR	36,444	Air/Sea/Road	29252990
A14730.22	ALF-A14730-22	1119-34-2	L-Arginine monohydrochloride, 98+%	100GR	1,447	Air/Sea/Road	29252990
A14730.36	ALF-A14730-36	1119-34-2	L-Arginine monohydrochloride, 98+%	500GR	5,931	Air/Sea/Road	29252990
A15738.OE	ALF-A15738-OE	74-79-3	L-Arginine, 98+%	2500GR	36,444	Air/Sea/Road	29252990
A15738.14	ALF-A15738-14	74-79-3	L-Arginine, 98+%	25GR	1,843	Air/Sea/Road	29252990
A15738.22	ALF-A15738-22	74-79-3	L-Arginine, 98+%	100GR	4,457	Air/Sea/Road	29252990
A15738.36	ALF-A15738-36	74-79-3	L-Arginine, 98+%	500GR	4,518	Air/Sea/Road	29252990
032791.14	ALF-032791-14	137-66-6	L-Ascorbic acid 6-palmitate, 99%	25g	3,296	Air/Sea/Road	29321990
032791.22	ALF-032791-22	137-66-6	L-Ascorbic acid 6-palmitate, 99%	100g	7,461	Air/Sea/Road	29321990
A17759.22	ALF-A17759-22	134-03-2	L-Ascorbic acid sodium salt, 99%	100GR	2,938	Air/Sea/Road	29362700
A17759.36	ALF-A17759-36	134-03-2	L-Ascorbic acid sodium salt, 99%	500GR	9,492	Air/Sea/Road	29362700
352680025	352680025	134-03-2	L-Ascorbic acid sodium salt, 99%	2.5KG	50,699	Air/Sea/Road	29362700
352680050	352680050	134-03-2	L-Ascorbic acid sodium salt, 99%	5GR	25,164	Air/Sea/Road	29362700
352681000	352681000	134-03-2	L-Ascorbic acid sodium salt, 99%	100GR	5,211	Air/Sea/Road	29362700
J62869.22	ALF-J62869-22	5794-13-8	L-Asparagine monohydrate, Cell Culture Reagent	100g	6,177	Air/Sea/Road	29241900
371601000	371601000	70-47-3	L-Asparagine, 99%	100GR	6,892	Air/Sea/Road	29241900
371605000	371605000	70-47-3	L-Asparagine, 99%	500GR	14,457	Air/Sea/Road	29241900
H63221.03	ALF-H63221-03	17812-32-7	L-Aspartic acid 1-methyl ester, 98%	1g	2,000	Air/Sea/Road	29224990
L08956.06	ALF-L08956-06	2177-63-1	L-Aspartic acid 4-benzyl ester, 98%	5g	4,300	Air/Sea/Road	29224990
H62172.06	ALF-H62172-06	16856-13-6	L-Aspartic acid 4-methyl ester hydrochloride, 97%	5g	13,190	Air/Sea/Road	29241900
H59810.03	ALF-H59810-03	3057-74-7	L-Aspartic acid 4-tert-butyl ester, 98%	1g	5,872	Air/Sea/Road	29224990
441930050	441930050	2177-63-1	L-Aspartic acid beta-benzyl ester, 98%	5GR	10,031	Air/Sea/Road	29224990

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441930250	441930250	2177-63-1	L-Aspartic acid beta-benzyl ester, 98%	25GR	28,327	Air/Sea/Road	29224990
H63974.06	ALF-H63974-06	16115-68-7	L-Aspartic acid diethyl ester hydrochloride, 98%	5g	1,309	Air/Sea/Road	29224990
H63974.14	ALF-H63974-14	16115-68-7	L-Aspartic acid diethyl ester hydrochloride, 98%	25g	6,563	Air/Sea/Road	29224990
J65983.14	ALF-J65983-14	32213-95-9	L-Aspartic acid dimethyl ester hydrochloride, 98%	25g	19,565	Air/Sea/Road	29224990
376660050	376660050	32213-95-9	L-Aspartic acid dimethyl ester hydrochloride, 98%	5GR	5,558	Air/Sea/Road	29339900
H63716.03	ALF-H63716-03	1791-13-5	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	1g	2,161	Air/Sea/Road	29224990
H63716.06	ALF-H63716-06	1791-13-5	L-Aspartic acid di-tert-butyl ester hydrochloride, 98%	5g	4,878	Air/Sea/Road	29224990
451621000	451621000	323194-76-9	L-Aspartic acid monosodium salt monohydrate, 97%	100GR	6,722	Air/Sea/Road	29224990
B22321.22	ALF-B22321-22	323194-76-9	L-Aspartic acid monosodium salt monohydrate, 99%	100GR	4,975	Air/Sea/Road	29224990
B22321.36	ALF-B22321-36	323194-76-9	L-Aspartic acid monosodium salt monohydrate, 99%	500GR	18,951	Air/Sea/Road	29224990
A13520.0B	ALF-A13520-0B	56-84-8	L-Aspartic acid, 98+%	1000GR	6,222	Air/Sea/Road	29224990
A13520.0I	ALF-A13520-0I	56-84-8	L-Aspartic acid, 98+%	5000GR	34,804	Air/Sea/Road	29224990
A13520.30	ALF-A13520-30	56-84-8	L-Aspartic acid, 98+%	250GR	3,022	Air/Sea/Road	29224990
043317.22	ALF-043317-22	56-84-8	L-Aspartic acid, 99%, low metals content	100g	1,509	Air/Sea/Road	29224990
043317.36	ALF-043317-36	56-84-8	L-Aspartic acid, 99%, low metals content	500g	3,700	Air/Sea/Road	29224990
228650010	228650010	22839-47-0	L-Aspartyl-L-phenylalanine methyl ester, 98%	1GR	5,790	Air/Sea/Road	29242998
310021000	310021000	13433-09-5	L-Aspartyl-L-phenylalanine, 95%	100MG	14,279	Air/Sea/Road	29242998
167280010	167280010	143-07-7	Lauric acid, 99%	1KG	7,545	Air/Sea/Road	29159090
167280050	167280050	143-07-7	Lauric acid, 99%	5GR	27,502	Air/Sea/Road	29159010
167280051	167280051	143-07-7	Lauric acid, 99%	5KG	17,147	Air/Sea/Road	29159090
167281000	167281000	143-07-7	Lauric acid, 99%	100GR	5,091	Air/Sea/Road	29159070
167285000	167285000	143-07-7	Lauric acid, 99%	500GR	5,538	Air/Sea/Road	29159070
413040050	413040050	629-25-4	Lauric acid, sodium salt, 98%	5GR	4,440	Air/Sea/Road	29159010
413040250	413040250	629-25-4	Lauric acid, sodium salt, 98%	25GR	24,500	Air/Sea/Road	29159070
169030010	169030010	112-16-3	Lauroyl chloride, 98%	1KG	35,531	Air/Sea/Road	29159090
169030500	169030500	112-16-3	Lauroyl chloride, 98%	50GR	2,508	Air/Sea/Road	29159070
169032500	169032500	112-16-3	Lauroyl chloride, 98%	250GR	12,113	Air/Sea/Road	29159070
257102500	257102500	112-52-7	Lauryl chloride, 99%	250ML	3,197	Air/Sea/Road	29031990
347711000	347711000	142-90-5	Lauryl methacrylate, 97%, stabilized	100ML	4,784	Air/Sea/Road	29161400
A14530.06	ALF-A14530-06	19172-47-5	Lawesson's Reagent, 97%	5GR	1,120	Air/Sea/Road	29349900
A14530.14	ALF-A14530-14	19172-47-5	Lawesson's Reagent, 97%	25GR	5,091	Air/Sea/Road	29349900
A14530.22	ALF-A14530-22	19172-47-5	Lawesson's Reagent, 97%	100GR	15,469	Air/Sea/Road	29349900
A14530.36	ALF-A14530-36	19172-47-5	Lawesson's Reagent, 97%	500GR	34,530	Air/Sea/Road	29349900
210890250	210890250	19172-47-5	Lawesson's Reagent, 99%	25GR	7,423	Air/Sea/Road	29349990
210891000	210891000	19172-47-5	Lawesson's Reagent, 99%	100GR	10,355	Air/Sea/Road	29349990
210895000	210895000	19172-47-5	Lawesson's Reagent, 99%	500GR	55,435	Air/Sea/Road	32049000
H26760.22	ALF-H26760-22		LB Broth (Lennox)	100GR	1,752	Air/Sea/Road	38210000
H26760.36	ALF-H26760-36		LB Broth (Lennox)	500GR	5,897	Air/Sea/Road	38210000
H26676.22	ALF-H26676-22		LB Broth (Miller's modification)	100GR	2,084	Air/Sea/Road	38210000
H26676.36	ALF-H26676-36		LB Broth (Miller's modification)	500GR	3,443	Air/Sea/Road	38210000
J63905.AP	ALF-J63905-AP	0	LB Medium, Miller	500ml	4,993	Air/Sea/Road	38210000
J63905.K2	ALF-J63905-K2	0	LB Medium, Miller	1L	8,222	Air/Sea/Road	38210000
106550025	106550025	5655-61-8	L-Bornyl acetate, 95%	2.5KG	99,911	Air/Sea/Road	29153990
106550050	106550050	5655-61-8	L-Bornyl acetate, 95%	5GR	3,163	Air/Sea/Road	29153910
106551000	106551000	5655-61-8	L-Bornyl acetate, 95%	100GR	8,167	Air/Sea/Road	29153990
106555000	106555000	5655-61-8	L-Bornyl acetate, 95%	500GR	31,202	Air/Sea/Road	29153990
235520010	235520010	83730-53-4	L-Buthionine-(S,R)-sulfoximine, 99%	1GR	30,569	Air/Sea/Road	29309099
A17618.09	ALF-A17618-09	541-15-1	L-Carnitine, 99+%	10GR	5,505	Air/Sea/Road	29239000
A17618.18	ALF-A17618-18	541-15-1	L-Carnitine, 99+%	50GR	18,313	Air/Sea/Road	29239000
208170010	208170010	305-84-0	L-Carnosine, 98%	1GR	2,643	Air/Sea/Road	29332990
208170050	208170050	305-84-0	L-Carnosine, 98%	5GR	7,673	Air/Sea/Road	29332990
208170250	208170250	305-84-0	L-Carnosine, 98%	25GR	39,771	Air/Sea/Road	29332990
208171000	208171000	305-84-0	L-Carnosine, 98%	100GR	138,183	Air/Sea/Road	29332990
A13316.09	ALF-A13316-09	372-75-8	L-Citrulline, 98%	10GR	3,606	Air/Sea/Road	29241900
A13316.18	ALF-A13316-18	372-75-8	L-Citrulline, 98%	50GR	8,163	Air/Sea/Road	29241900
226120100	226120100	498-40-8	L-Cysteic acid, 99%	10GR	14,058	Air/Sea/Road	38220000
226120500	226120500	498-40-8	L-Cysteic acid, 99%	50GR	44,752	Air/Sea/Road	29309099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
111790250	111790250	868-59-7	L-Cysteine ethyl ester hydrochloride, 98%	25GR	6,445	Air/Sea/Road	29309020
111791000	111791000	868-59-7	L-Cysteine ethyl ester hydrochloride, 98%	100GR	20,529	Air/Sea/Road	29309040
L04692.14	ALF-L04692-14	868-59-7	L-Cysteine ethyl ester hydrochloride, 98+%	25GR	3,025	Air/Sea/Road	29309099
L04692.22	ALF-L04692-22	868-59-7	L-Cysteine ethyl ester hydrochloride, 98+%	100GR	8,166	Air/Sea/Road	29309099
111780050	111780050	345909-32-2	L-Cysteine hydrochloride hydrate, 98.5-101.0%	5GR	3,497	Air/Sea/Road	29309040
111781000	111781000	345909-32-2	L-Cysteine hydrochloride hydrate, 98.5-101.0%	100GR	9,779	Air/Sea/Road	29309020
111785000	111785000	345909-32-2	L-Cysteine hydrochloride hydrate, 98.5-101.0%	500GR	24,648	Air/Sea/Road	29309040
A10389.14	ALF-A10389-14	7048-04-6	L-Cysteine hydrochloride monohydrate, 99%	25GR	1,768	Air/Sea/Road	29309040
A10389.22	ALF-A10389-22	7048-04-6	L-Cysteine hydrochloride monohydrate, 99%	100GR	3,936	Air/Sea/Road	29309040
A10389.36	ALF-A10389-36	7048-04-6	L-Cysteine hydrochloride monohydrate, 99%	500GR	16,309	Air/Sea/Road	29309040
434850250	434850250	52-89-1	L-Cysteine hydrochloride, 98%, anhydrous	25GR	13,220	Air/Sea/Road	29309040
434851000	434851000	52-89-1	L-Cysteine hydrochloride, 98%, anhydrous	100GR	24,589	Air/Sea/Road	29309040
L06328.14	ALF-L06328-14	52-89-1	L-Cysteine hydrochloride, anhydrous, 98%	25GR	3,606	Air/Sea/Road	29309040
L06328.22	ALF-L06328-22	52-89-1	L-Cysteine hydrochloride, anhydrous, 98%	100GR	5,559	Air/Sea/Road	29309040
303240050	303240050	18598-63-5	L-Cysteine methyl ester hydrochloride, 98%	5GR	4,835	Air/Sea/Road	29309040
303240250	303240250	18598-63-5	L-Cysteine methyl ester hydrochloride, 98%	25GR	12,319	Air/Sea/Road	29309020
A10435.0B	ALF-A10435-0B	52-90-4	L-Cysteine, 98+%	1000GR	27,333	Air/Sea/Road	29309040
A10435.18	ALF-A10435-18	52-90-4	L-Cysteine, 98+%	50GR	111,444	Air/Sea/Road	29309040
A10435.30	ALF-A10435-30	52-90-4	L-Cysteine, 98+%	250GR	6,600	Air/Sea/Road	29309040
173600050	173600050	52-90-4	L-Cysteine, 98+%	5GR	4,336	Air/Sea/Road	29309040
173600250	173600250	52-90-4	L-Cysteine, 98+%	25GR	4,576	Air/Sea/Road	29309040
173601000	173601000	52-90-4	L-Cysteine, 98+%	100GR	20,768	Air/Sea/Road	29309040
173605000	173605000	52-90-4	L-Cysteine, 98+%	500GR	28,320	Air/Sea/Road	29309099
J62292.22	ALF-J62292-22	30925-07-6	L-Cystine dihydrochloride, 99%	100g	19,853	Air/Sea/Road	29309099
H63234.06	ALF-H63234-06	32854-09-4	L-Cystine dimethyl ester dihydrochloride, 98%	5g	6,524	Air/Sea/Road	29309040
A13762.0B	ALF-A13762-0B	56-89-3	L-Cystine, 99%	1000GR	18,677	Air/Sea/Road	29309040
A13762.18	ALF-A13762-18	56-89-3	L-Cystine, 99%	50GR	3,516	Air/Sea/Road	29309040
A13762.30	ALF-A13762-30	56-89-3	L-Cystine, 99%	250GR	7,070	Air/Sea/Road	29309040
111800025	111800025	56-89-3	L-Cystine, 99%	2.5KG	220,337	Air/Sea/Road	29309040
111801000	111801000	56-89-3	L-Cystine, 99%	100GR	10,899	Air/Sea/Road	29309040
111805000	111805000	56-89-3	L-Cystine, 99%	500GR	31,941	Air/Sea/Road	29309040
J61651.22	ALF-J61651-22	56-89-3	L-Cystine, Cell Culture Reagent	100g	5,244	Air/Sea/Road	29309013
406160250	406160250	56-89-3	L-Cystine, specified according to the requirements of Ph.Eur.	25GR	4,325	Air/Sea/Road	29309040
406161000	406161000	56-89-3	L-Cystine, specified according to the requirements of Ph.Eur.	100GR	7,583	Air/Sea/Road	29309040
250932500	250932500	490-83-5	L-Dehydroascorbic acid, 96%	250MG	6,338	Air/Sea/Road	29362700
437240010	437240010	5988-19-2	L-Dihydroorotic acid, 99%	1GR	21,312	Air/Sea/Road	29335990
010224.36	ALF-010224-36	0	Lead Antimony shot, 2mm (0.08in)	500g	1,717	Air/Sea/Road	78060030
010224.A3	ALF-010224-A3	0	Lead Antimony shot, 2mm (0.08in)	2kg	7,177	Air/Sea/Road	78060030
010224.A9	ALF-010224-A9	0	Lead Antimony shot, 2mm (0.08in)	10kg	22,266	Air/Sea/Road	78060030
012050.FI	ALF-012050-FI	7439-92-1	Lead foil, 0.25mm (0.01in) thick, Puratronic r, 99.998% (metals basis)	50x50mm	21,112	Air/Sea/Road	78041990
044961.RF	ALF-044961-RF	7439-92-1	Lead foil, 0.76mm (0.03in) thick, 99.8% (metals basis)	30x30cm	4,240	Air/Sea/Road	78041990
012048.FF	ALF-012048-FF	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	25x25mm	6,119	Air/Sea/Road	78041990
012048.FI	ALF-012048-FI	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.998% (metals basis)	50x50mm	21,112	Air/Sea/Road	78041990
012448.FF	ALF-012448-FF	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.9995% (metals basis)	25x25mm	5,316	Air/Sea/Road	78041990
012448.FI	ALF-012448-FI	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.9995% (metals basis)	50x50mm	15,151	Air/Sea/Road	78041990

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012604.RF	ALF-012604-RF	7439-92-1	Lead foil, 1.19mm (0.0469in) thick, 99.8% (metals basis)	30x30cm	6,381	Air/Sea/Road	78041990
012604.VA	ALF-012604-VA	7439-92-1	Lead foil, 1.19mm (0.0469in) thick, 99.8% (metals basis)	15x15cm	6,582	Air/Sea/Road	78041990
045081.36	ALF-045081-36	7439-92-1	Lead granules, +30 mesh, 99.99% (metals basis)	500g	5,711	Air/Sea/Road	78042000
045081.A1	ALF-045081-A1	7439-92-1	Lead granules, +30 mesh, 99.99% (metals basis)	1kg	5,711	Air/Sea/Road	78042000
036227.22	ALF-036227-22	7439-92-1	Lead granules, 99.5% min	100g	4,517	Air/Sea/Road	78060030
042928.18	ALF-042928-18	7439-92-1	Lead granules, 99.999% (metals basis)	50g	8,974	Air/Sea/Road	78060030
045331.22	ALF-045331-22	0	Lead in Isooctane standard solution, Specpure r, 0.37^mg/g(0.001g/gal)	100g	13,095	Air/Sea/Road	38220090
045354.22	ALF-045354-22	0	Lead in Isooctane standard solution, Specpure r, 0^mg/g(0.0g/gal)	100g	13,095	Air/Sea/Road	38220090
045334.22	ALF-045334-22	0	Lead in Isooctane standard solution, Specpure r, 18.5^mg/g(0.050g/gal)	100g	22,590	Air/Sea/Road	38220090
045335.22	ALF-045335-22	0	Lead in Isooctane standard solution, Specpure r, 37.0^mg/g(0.100g/gal)	100g	22,590	Air/Sea/Road	38220090
043008.22	ALF-043008-22	7439-92-1	Lead ingot, 99.999% (metals basis)	100g	10,222	Air/Sea/Road	78060030
012603.RF	ALF-012603-RF	7439-92-1	Lead plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	30x30cm	20,599	Air/Sea/Road	78041990
012603.VA	ALF-012603-VA	7439-92-1	Lead plate, 6.35mm (0.25in) thick, 99.9% (metals basis)	15x15cm	5,157	Air/Sea/Road	78041910
045602.30	ALF-045602-30	7439-92-1	Lead powder, -100 mesh, 99.95% (metals basis)	250g	3,971	Air/Sea/Road	78042000
000942.36	ALF-000942-36	7439-92-1	Lead powder, -200 mesh, 99% (metals basis)	500g	5,594	Air/Sea/Road	78042000
000942.A3	ALF-000942-A3	7439-92-1	Lead powder, -200 mesh, 99% (metals basis)	2kg	11,013	Air/Sea/Road	78042000
010223.30	ALF-010223-30	7439-92-1	Lead powder, -200 mesh, 99.9% (metals basis)	250g	5,049	Air/Sea/Road	78042000
042691.DJ	ALF-042691-DJ	7439-92-1	Lead rod, 6.35mm (0.25in) dia, 99.999% (metals basis)	50mm	5,623	Air/Sea/Road	78060030
042691.DT	ALF-042691-DT	7439-92-1	Lead rod, 6.35mm (0.25in) dia, 99.999% (metals basis)	250mm	13,750	Air/Sea/Road	78060030
012511.18	ALF-012511-18	7439-92-1	Lead shot, 3mm (0.1in), 99.999% (metals basis)	50g	13,930	Air/Sea/Road	78060030
000675.22	ALF-000675-22	7439-92-1	Lead shot, 4mm (0.2in), 97% (metals basis)	100g	4,067	Air/Sea/Road	78060030
000675.36	ALF-000675-36	7439-92-1	Lead shot, 4mm (0.2in), 97% (metals basis)	500g	3,194	Air/Sea/Road	78060030
000675.A3	ALF-000675-A3	7439-92-1	Lead shot, 4mm (0.2in), 97% (metals basis)	2kg	13,120	Air/Sea/Road	78060030
196070025	196070025		Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO3	2.5LT	26,110	Air/Sea/Road	28053000
196071000	196071000		Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO3	100ML	3,286	Air/Sea/Road	28053000
196075000	196075000		Lead standard solution, for AAS, 1 mg/ml Pb in 2-5% HNO3	500ML	8,949	Air/Sea/Road	28053000
041024.29	ALF-041024-29	0	Lead Tin, solder alloy, 1.6mm (0.06in) dia, with rosin core	225g	3,578	Air/Sea/Road	80012000
041023.29	ALF-041023-29	0	Lead Tin, solder alloy, 3.18mm (0.125in) dia	225g	5,357	Air/Sea/Road	80012000
041023.TB	ALF-041023-TB	0	Lead Tin, solder alloy, 3.18mm (0.125in) dia	113g	2,678	Air/Sea/Road	80012000
044809.G2	ALF-044809-G2	7439-92-1	Lead wire, 0.75mm (0.03in) dia, 99.995% (metals basis)	2m	3,640	Air/Sea/Road	78060030
044016.G6	ALF-044016-G6	7439-92-1	Lead wire, 2.0mm (0.08in) dia, 99.9% (metals basis)	10m	6,588	Air/Sea/Road	78060030
044016.H2	ALF-044016-H2	7439-92-1	Lead wire, 2.0mm (0.08in) dia, 99.9% (metals basis)	50m	12,674	Air/Sea/Road	78060030
089858.09	ALF-089858-09	15282-88-9	Lead(II) 2,4-pentanedionate	10g	9,906	Air/Sea/Road	29141990
453220010	453220010	51404-69-4	Lead(II) acetate basic, ACS reagent	1KG	9,155	Air/Sea/Road	29152990
A11746.0B	ALF-A11746-0B	6080-56-4	Lead(II) acetate trihydrate, 99%	1000GR	5,139	Air/Sea/Road	29152990
A11746.30	ALF-A11746-30	6080-56-4	Lead(II) acetate trihydrate, 99%	250GR	3,280	Air/Sea/Road	29152990
423840250	423840250	6080-56-4	Lead(II) acetate trihydrate, 99+%, ACS reagent	25GR	4,151	Air/Sea/Road	29152990
423841000	423841000	6080-56-4	Lead(II) acetate trihydrate, 99+%, ACS reagent	100GR	5,259	Air/Sea/Road	29152990

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201750025	201750025	6080-56-4	Lead(II) acetate trihydrate, 99+%, for analysis	2.5KG	15,993	Air/Sea/Road	29152990
201750250	201750250	6080-56-4	Lead(II) acetate trihydrate, 99+%, for analysis	25GR	3,951	Air/Sea/Road	29152990
201755000	201755000	6080-56-4	Lead(II) acetate trihydrate, 99+%, for analysis	500GR	8,827	Air/Sea/Road	29152990
014242.22	ALF-014242-22	6080-56-4	Lead(II) acetate trihydrate, ACS, 99.0-103.0%	100g	2,290	Air/Sea/Road	29152990
014242.36	ALF-014242-36	6080-56-4	Lead(II) acetate trihydrate, ACS, 99.0-103.0%	500g	2,535	Air/Sea/Road	29152990
010719.06	ALF-010719-06	6080-56-4	Lead(II) acetate trihydrate, Puratronic r, 99.995% (metals basis)	5GR	2,897	Air/Sea/Road	29152990
010719.18	ALF-010719-18	6080-56-4	Lead(II) acetate trihydrate, Puratronic r, 99.995% (metals basis)	50GR	8,430	Air/Sea/Road	29152990
010719.30	ALF-010719-30	6080-56-4	Lead(II) acetate trihydrate, Puratronic r, 99.995% (metals basis)	250GR	17,592	Air/Sea/Road	29152990
A16763.0E	ALF-A16763-0E	1335-32-6	Lead(II) acetate, basic	2500GR	27,237	Air/Sea/Road	29152990
A16763.36	ALF-A16763-36	1335-32-6	Lead(II) acetate, basic	500GR	7,633	Air/Sea/Road	29152990
036393.36	ALF-036393-36	1335-32-6	Lead(II) acetate, basic, ACS	500g	7,735	Air/Sea/Road	29152990
A19406.22	ALF-A19406-22	10031-22-8	Lead(II) bromide, 98+%	100GR	2,970	Air/Sea/Road	28275990
A19406.36	ALF-A19406-36	10031-22-8	Lead(II) bromide, 98+%	500GR	7,365	Air/Sea/Road	28275990
198851000	198851000	10031-22-8	Lead(II) bromide, 98+%, extra pure	100GR	9,939	Air/Sea/Road	28275910
198855000	198855000	10031-22-8	Lead(II) bromide, 98+%, extra pure	500GR	23,301	Air/Sea/Road	28275910
010720.06	ALF-010720-06	10031-22-8	Lead(II) bromide, Puratronic r, 99.998% (metals basis)	5g	4,306	Air/Sea/Road	28275990
010720.14	ALF-010720-14	10031-22-8	Lead(II) bromide, Puratronic r, 99.998% (metals basis)	25g	18,519	Air/Sea/Road	28275990
040119.36	ALF-040119-36	598-63-0	Lead(II) carbonate, ACS	500g	13,328	Air/Sea/Road	28369990
212511000	212511000	598-63-0	Lead(II) carbonate, ACS reagent	100GR	4,992	Air/Sea/Road	38220000
212515000	212515000	598-63-0	Lead(II) carbonate, ACS reagent	500GR	26,710	Air/Sea/Road	28369990
042089.36	ALF-042089-36	1319-46-6	Lead(II) carbonate, basic, 99% (metals basis)	500g	12,528	Air/Sea/Road	28369990
222710050	222710050	1319-46-6	Lead(II) carbonate, basic, extra pure	5GR	4,002	Air/Sea/Road	28369917
010721.14	ALF-010721-14	598-63-0	Lead(II) carbonate, Puratronic r, 99.999% (metals basis)	25g	10,241	Air/Sea/Road	28369990
193310010	193310010	7758-95-4	Lead(II) chloride, 99%	1KG	20,656	Air/Sea/Road	28273990
193310500	193310500	7758-95-4	Lead(II) chloride, 99%	50GR	3,658	Air/Sea/Road	28273990
193312500	193312500	7758-95-4	Lead(II) chloride, 99%	250GR	8,007	Air/Sea/Road	28273990
010722.14	ALF-010722-14	7758-95-4	Lead(II) chloride, Puratronic r, 99.999% (metals basis)	25g	10,565	Air/Sea/Road	28273990
012349.18	ALF-012349-18	7758-95-4	Lead(II) chloride, Reagent Grade, 99%	50g	2,135	Air/Sea/Road	28273990
012349.36	ALF-012349-36	7758-95-4	Lead(II) chloride, Reagent Grade, 99%	500g	3,686	Air/Sea/Road	28273990
035704.06	ALF-035704-06	7758-95-4	Lead(II) chloride, ultra dry, 99.999% (metals basis)	5g	5,922	Air/Sea/Road	28273990
035704.14	ALF-035704-14	7758-95-4	Lead(II) chloride, ultra dry, 99.999% (metals basis)	25g	21,588	Air/Sea/Road	28273990
042841.04	ALF-042841-04	7758-95-4	Lead(II) chloride, ultra dry, 99.999% (metals basis)	2g	2,387	Air/Sea/Road	28273990
A10701.22	ALF-A10701-22	6107-83-1	Lead(II) citrate trihydrate, 99%	100GR	5,467	Air/Sea/Road	29181590
088282.30	ALF-088282-30	7783-46-2	Lead(II) fluoride, 99% min	250g	10,635	Air/Sea/Road	28261990
010723.14	ALF-010723-14	7783-46-2	Lead(II) fluoride, Puratronic r, 99.997% (metals basis)	25GR	8,803	Air/Sea/Road	28261990
010723.22	ALF-010723-22	7783-46-2	Lead(II) fluoride, Puratronic r, 99.997% (metals basis)	100GR	38,995	Air/Sea/Road	28261990
198860500	198860500	10101-63-0	Lead(II) iodide, 99%	50GR	7,621	Air/Sea/Road	28276010
198862500	198862500	10101-63-0	Lead(II) iodide, 99%	250GR	28,127	Air/Sea/Road	28276090
A16345.0E	ALF-A16345-0E	10099-74-8	Lead(II) nitrate, 99%	2500GR	24,600	Air/Sea/Road	28342990
A16345.22	ALF-A16345-22	10099-74-8	Lead(II) nitrate, 99%	100GR	2,629	Air/Sea/Road	28342990
A16345.36	ALF-A16345-36	10099-74-8	Lead(II) nitrate, 99%	500GR	6,177	Air/Sea/Road	28342990
315240010	315240010	10099-74-8	Lead(II) nitrate, 99%, for analysis	1KG	13,667	Air/Sea/Road	28342990
315242500	315242500	10099-74-8	Lead(II) nitrate, 99%, for analysis	250GR	4,546	Air/Sea/Road	28342990
193320100	193320100	10099-74-8	Lead(II) nitrate, 99.999%, (trace metal basis)	10GR	5,414	Air/Sea/Road	28342930
193320500	193320500	10099-74-8	Lead(II) nitrate, 99.999%, (trace metal basis)	50GR	22,454	Air/Sea/Road	28342930
211560010	211560010	10099-74-8	Lead(II) nitrate, 99+%	1KG	12,281	Air/Sea/Road	28342930
211560051	211560051	10099-74-8	Lead(II) nitrate, 99+%	5KG	54,793	Sea/Road	28342930
211565000	211565000	10099-74-8	Lead(II) nitrate, 99+%	500GR	7,268	Air/Sea/Road	28342920
423850025	423850025	10099-74-8	Lead(II) nitrate, ACS reagent	2.5KG	26,273	Air/Sea/Road	28342930
423850050	423850050	10099-74-8	Lead(II) nitrate, ACS reagent	5GR	4,137	Air/Sea/Road	28342920

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423855000	423855000	10099-74-8	Lead(II) nitrate, ACS reagent	500GR	8,398	Air/Sea/Road	28342920
014243.36	ALF-014243-36	10099-74-8	Lead(II) nitrate, ACS, 99.0% min	500g	4,586	Air/Sea/Road	28342990
014243.A3	ALF-014243-A3	10099-74-8	Lead(II) nitrate, ACS, 99.0% min	2kg	11,662	Air/Sea/Road	28342990
199340010	199340010	1317-36-8	Lead(II) oxide, 99.7%	1KG	26,466	Air/Sea/Road	28241000
199340025	199340025	1317-36-8	Lead(II) oxide, 99.7%	2.5KG	22,029	Air/Sea/Road	28249000
012220.A3	ALF-012220-A3	1317-36-8	Lead(II) oxide, 99.9%	2kg	5,507	Air/Sea/Road	28241010
315851000	315851000	1317-36-8	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	100GR	4,932	Air/Sea/Road	28241010
014240.18	ALF-014240-18	1317-36-8	Lead(II) oxide, 99.99% (metals basis)	50g	6,586	Air/Sea/Road	28241010
014240.A1	ALF-014240-A1	1317-36-8	Lead(II) oxide, 99.99% (metals basis)	1kg	50,366	Air/Sea/Road	28241010
033330.36	ALF-033330-36	1317-36-8	Lead(II) oxide, low silver	500g	2,768	Air/Sea/Road	28241010
033330.A3	ALF-033330-A3	1317-36-8	Lead(II) oxide, low silver	2kg	5,507	Air/Sea/Road	28241010
254590250	254590250	13453-62-8	Lead(II) perchlorate trihydrate, 99%	25GR	4,886	Air/Sea/Road	28299010
447785000	447785000	13453-62-8	Lead(II) perchlorate trihydrate, ACS reagent	500GR	62,591	Air/Sea/Road	28299010
010730.09	ALF-010730-09	7446-14-2	Lead(II) sulfate, Puratronic r, 99.999% (metals basis)	10GR	8,215	Air/Sea/Road	28332990
010730.18	ALF-010730-18	7446-14-2	Lead(II) sulfate, Puratronic r, 99.999% (metals basis)	50GR	34,454	Air/Sea/Road	28332990
044784.22	ALF-044784-22	7446-14-2	Lead(II) sulfate, Reagent Grade	100g	2,353	Air/Sea/Road	28332990
044784.36	ALF-044784-36	7446-14-2	Lead(II) sulfate, Reagent Grade	500g	7,653	Air/Sea/Road	28332990
088284.09	ALF-088284-09	1314-87-0	Lead(II) sulfide, 99.9% (metals basis)	10g	5,740	Air/Sea/Road	28309010
045462.09	ALF-045462-09	1314-87-0	Lead(II) sulfide, 99.995% (metals basis)	10g	10,227	Air/Sea/Road	28309010
A10268.OE	ALF-A10268-OE	1314-87-0	Lead(II) sulfide, Pb 82% min.	2500GR	20,226	Air/Sea/Road	28309010
A10268.36	ALF-A10268-36	1314-87-0	Lead(II) sulfide, Pb 82% min.	500GR	4,139	Air/Sea/Road	28309010
A12388.36	ALF-A12388-36	815-84-9	Lead(II) tartrate, 99%	500GR	24,270	Air/Sea/Road	29181390
036317.09	ALF-036317-09	1314-91-6	Lead(II) telluride, 99.99% (metals basis)	10g	5,503	Air/Sea/Road	28429090
088285.14	ALF-088285-14	1314-91-6	Lead(II) telluride, 99.999% (metals basis)	25g	13,758	Air/Sea/Road	28429090
041956.D5	ALF-041956-D5	13814-96-5	Lead(II) tetrafluoroborate, 50% w/w aq. soln.	*3x1kg	58,054	Air/Sea/Road	28269000
035671.18	ALF-035671-18	12060-00-3	Lead(II) titanium oxide, 99.9% (metals basis)	50g	6,920	Air/Sea/Road	28419000
039153.AC	ALF-039153-AC	0	Lead(II) titanium(IV) isopropoxide, 99.9% (metals basis), 5% w/v in isopropanol	25ml	13,500	Air/Sea/Road	29051990
014682.22	ALF-014682-22	12060-01-4	Lead(II) zirconium oxide, 99.7% (metals basis excluding Hf), Hf 1% max	100g	21,022	Air/Sea/Road	28419000
040754.09	ALF-040754-09	12060-01-4	Lead(II) zirconium oxide, Puratronic r, 99.997% (metals basis)	10g	2,914	Air/Sea/Road	28419000
040754.18	ALF-040754-18	12060-01-4	Lead(II) zirconium oxide, Puratronic r, 99.997% (metals basis)	50g	14,568	Air/Sea/Road	28419000
221110050	221110050	1314-41-6	Lead(II,IV) oxide, red, 98%	5GR	2,862	Air/Sea/Road	28249000
221110051	221110051	1314-41-6	Lead(II,IV) oxide, red, 98%	5KG	20,790	Air/Sea/Road	28249000
221111000	221111000	1314-41-6	Lead(II,IV) oxide, red, 98%	100GR	1,942	Air/Sea/Road	28249000
221115000	221115000	1314-41-6	Lead(II,IV) oxide, red, 98%	500GR	3,507	Air/Sea/Road	28249000
180620025	180620025	546-67-8	Lead(IV) acetate, 95%, stabilized	2.5KG	122,293	Air/Sea/Road	29152990
180621000	180621000	546-67-8	Lead(IV) acetate, 95%, stabilized	100GR	8,768	Air/Sea/Road	29152990
180625000	180625000	546-67-8	Lead(IV) acetate, 95%, stabilized	500GR	43,800	Air/Sea/Road	29152990
A15551.OB	ALF-A15551-OB	546-67-8	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	1000GR	24,040	Air/Sea/Road	29152990
A15551.18	ALF-A15551-18	546-67-8	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	50GR	2,916	Air/Sea/Road	29152990
A15551.22	ALF-A15551-22	546-67-8	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	100GR	4,169	Air/Sea/Road	29152990
A15551.30	ALF-A15551-30	546-67-8	Lead(IV) acetate, 96% (dry wt.), stab. with 5-10% glacial acetic acid	250GR	7,276	Air/Sea/Road	29152990
A12742.OE	ALF-A12742-OE	1309-60-0	Lead(IV) oxide, 97%	2500GR	45,737	Air/Sea/Road	28249000
A12742.36	ALF-A12742-36	1309-60-0	Lead(IV) oxide, 97%	500GR	12,099	Air/Sea/Road	28249000
217530025	217530025	1309-60-0	Lead(IV) oxide, 97+%, extra pure	2.5KG	86,571	Air/Sea/Road	28249000
217530050	217530050	1309-60-0	Lead(IV) oxide, 97+%, extra pure	5GR	3,916	Air/Sea/Road	28249000
217531000	217531000	1309-60-0	Lead(IV) oxide, 97+%, extra pure	100GR	7,428	Air/Sea/Road	28249000
217535000	217535000	1309-60-0	Lead(IV) oxide, 97+%, extra pure	500GR	21,608	Air/Sea/Road	28249000
012483.22	ALF-012483-22	1309-60-0	Lead(IV) oxide, ACS, 97.0% min	100g	16,724	Air/Sea/Road	28249000
010729.09	ALF-010729-09	1309-60-0	Lead(IV) oxide, Puratronic r, 99.995% (metals basis)	10g	11,588	Air/Sea/Road	28249000
222621000	222621000	7439-92-1	Lead, 99+%, granular	100GR	3,268	Air/Sea/Road	78042000
198110010	198110010	7439-92-1	Lead, 99+%, powder	1KG	10,792	Air/Sea/Road	78011000
198110050	198110050	7439-92-1	Lead, 99+%, powder	5KG	40,095	Air/Sea/Road	78011000

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088075.AE	ALF-088075-AE	0	Lead, AAS standard solution, Specpure r, Pb 1000^mg/ml	100ml	4,769	Air/Sea/Road	
088075.AP	ALF-088075-AP	0	Lead, AAS standard solution, Specpure r, Pb 1000^mg/ml	500ml	7,179	Air/Sea/Road	
014208.18	ALF-014208-18	0	Lead, Oil based standard solution, Specpure r, Pb 1000^mg/g	50g	3,242	Air/Sea/Road	38220090
013853.AD	ALF-013853-AD	0	Lead, plasma standard solution, Specpure r, Pb 1000^mg/ml	50ml	5,025	Air/Sea/Road	
013853.AE	ALF-013853-AE	0	Lead, plasma standard solution, Specpure r, Pb 1000^mg/ml	100ml	8,469	Air/Sea/Road	
J60576.30	ALF-J60576-30	8002-43-5	Lecithin, 60%, egg	250g	3,321	Air/Sea/Road	29232000
J61675.18	ALF-J61675-18	8002-43-5	Lecithin, 90%, soybean	50g	2,290	Air/Sea/Road	29232000
J61675.22	ALF-J61675-22	8002-43-5	Lecithin, 90%, soybean	100g	3,942	Air/Sea/Road	29232000
036486.30	ALF-036486-30	8002-43-5	Lecithin, Refined	250g	6,482	Air/Sea/Road	29232010
036486.A1	ALF-036486-A1	8002-43-5	Lecithin, Refined	1kg	15,432	Air/Sea/Road	29232010
J65917.ME	ALF-J65917-ME	75706-12-6	Leflunomide	500mg	44,097	Air/Sea/Road	29349990
A11644.14	ALF-A11644-14	12627-53-1	Leishman Stain	25GR	2,992	Air/Sea/Road	29343000
A11644.22	ALF-A11644-22	12627-53-1	Leishman Stain	100GR	12,719	Air/Sea/Road	29343000
A14040.09	ALF-A14040-09	491-35-0	Lepidine, 97%	10GR	4,260	Air/Sea/Road	29334900
A14040.18	ALF-A14040-18	491-35-0	Lepidine, 97%	50GR	9,566	Air/Sea/Road	29334900
A14040.30	ALF-A14040-30	491-35-0	Lepidine, 97%	250GR	24,976	Air/Sea/Road	29334900
H36728.03	ALF-H36728-03	132866-11-6	Lercanidipine hydrochloride, 98%	1GR	34,804	Air/Sea/Road	29333990
H36728.MD	ALF-H36728-MD	132866-11-6	Lercanidipine hydrochloride, 98%	250MG	11,006	Air/Sea/Road	29333990
467301000	467301000	0	L-Erythrulose	100GR	14,774	Air/Sea/Road	
463190010	463190010	112809-51-5	Letrozole	1GR	25,128	Air/Sea/Road	29339900
204330050	204330050	603-48-5	Leuco Crystal Violet, 99%, pure	5GR	4,694	Air/Sea/Road	29215990
204330250	204330250	603-48-5	Leuco Crystal Violet, 99%, pure	25GR	9,596	Air/Sea/Road	29215990
043758.04	ALF-043758-04	129-73-7	Leucomalachite Green	2g	2,375	Air/Sea/Road	29215990
402110050	402110050	129-73-7	Leucomalachite Green, pure	5GR	4,107	Air/Sea/Road	29215990
J61188.MB	ALF-J61188-MB	103476-89-7	Leupeptin hemisulfate	25mg	16,134	Air/Sea/Road	29252900
187870100	187870100	16595-80-5	Levamisole hydrochloride, 99+%	10GR	9,546	Air/Sea/Road	29349990
187870500	187870500	16595-80-5	Levamisole hydrochloride, 99+%	50GR	17,435	Air/Sea/Road	32049000
H37643.03	ALF-H37643-03	27262-48-2	Levobupivacaine hydrochloride, 98%	1GR	43,915	Air/Sea/Road	29333990
H37643.MD	ALF-H37643-MD	27262-48-2	Levobupivacaine hydrochloride, 98%	250MG	7,353	Air/Sea/Road	29333990
467470010	467470010	0	Levocetirizine dihydrochloride	1GR	7,169	Air/Sea/Road	
J66943.03	ALF-J66943-03	100986-85-4	Levofloxacin, 98%	1g	1,179	Air/Sea/Road	29349990
J66943.06	ALF-J66943-06	100986-85-4	Levofloxacin, 98%	5g	4,630	Air/Sea/Road	29349990
A10813.0B	ALF-A10813-0B	123-76-2	Levulinic acid, 98%	1000GR	9,378	Air/Sea/Road	29183010
A10813.0I	ALF-A10813-0I	123-76-2	Levulinic acid, 98%	5000GR	38,670	Air/Sea/Road	29183010
A10813.30	ALF-A10813-30	123-76-2	Levulinic acid, 98%	250GR	3,178	Air/Sea/Road	29183010
125140010	125140010	123-76-2	Levulinic acid, 98+%	1KG	14,315	Air/Sea/Road	29183000
125140050	125140050	123-76-2	Levulinic acid, 98+%	5KG	53,191	Air/Sea/Road	29183000
125141000	125141000	123-76-2	Levulinic acid, 98+%	100GR	4,808	Air/Sea/Road	29183000
125142500	125142500	123-76-2	Levulinic acid, 98+%	250GR	6,600	Air/Sea/Road	29183000
H63279.03	ALF-H63279-03	6384-08-3	L-Glutamic acid 1-methyl ester, 98%	1g	1,640	Air/Sea/Road	29224990
B22184.06	ALF-B22184-06	1676-73-9	L-Glutamic acid 5-benzyl ester, 99%	5GR	4,637	Air/Sea/Road	29224990
B22184.14	ALF-B22184-14	1676-73-9	L-Glutamic acid 5-benzyl ester, 99%	25GR	29,884	Air/Sea/Road	29224990
H63168.14	ALF-H63168-14	1119-33-1	L-Glutamic acid 5-ethyl ester, 95%	25g	12,163	Air/Sea/Road	29224990
B24859.06	ALF-B24859-06	1499-55-4	L-Glutamic acid 5-methyl ester, 99%	5GR	1,622	Air/Sea/Road	29224990
B24859.14	ALF-B24859-14	1499-55-4	L-Glutamic acid 5-methyl ester, 99%	25GR	3,022	Air/Sea/Road	29224990
B24859.22	ALF-B24859-22	1499-55-4	L-Glutamic acid 5-methyl ester, 99%	100GR	29,884	Air/Sea/Road	29224990
H63661.03	ALF-H63661-03	6234-01-1	L-Glutamic acid 5-tert-butyl 1-methyl ester hydrochloride, 98%	1g	4,504	Air/Sea/Road	29224990
H63223.03	ALF-H63223-03	2419-56-9	L-Glutamic acid 5-tert-butyl ester, 98%	1g	3,007	Air/Sea/Road	29224990
H63598.03	ALF-H63598-03	4561-10-8	L-Glutamic acid dibenzyl ester hydrochloride, 98%	1g	3,312	Air/Sea/Road	29242990
H63598.06	ALF-H63598-06	4561-10-8	L-Glutamic acid dibenzyl ester hydrochloride, 98%	5g	12,002	Air/Sea/Road	29242990
H59551.06	ALF-H59551-06	1118-89-4	L-Glutamic acid diethyl ester hydrochloride, 98%	5g	1,809	Air/Sea/Road	29224990
459260050	459260050	1118-89-4	L-Glutamic acid diethyl ester hydrochloride, 98%	5GR	4,460	Air/Sea/Road	29224990
459260250	459260250	1118-89-4	L-Glutamic acid diethyl ester hydrochloride, 98%	25GR	9,200	Air/Sea/Road	29224990
L03764.06	ALF-L03764-06	23150-65-4	L-Glutamic acid dimethyl ester hydrochloride, 98+%	5GR	1,733	Air/Sea/Road	29224990
L03764.14	ALF-L03764-14	23150-65-4	L-Glutamic acid dimethyl ester hydrochloride, 98+%	25GR	9,508	Air/Sea/Road	29224990
441940100	441940100	23150-65-4	L-Glutamic acid dimethyl ester hydrochloride, 99%, pure	10GR	7,381	Air/Sea/Road	29224990

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A12505.0B	ALF-A12505-0B	138-15-8	L-Glutamic acid hydrochloride, 99%	1000GR	6,578	Air/Sea/Road	29224290
A12505.30	ALF-A12505-30	138-15-8	L-Glutamic acid hydrochloride, 99%	250GR	4,282	Air/Sea/Road	29224290
A17232.0B	ALF-A17232-0B	6382-01-0	L-Glutamic acid monopotassium salt monohydrate, 97+%	1000GR	15,656	Air/Sea/Road	29224290
A17232.30	ALF-A17232-30	6382-01-0	L-Glutamic acid monopotassium salt monohydrate, 97+%	250GR	2,718	Air/Sea/Road	29224290
J63424.09	ALF-J63424-09	142-47-2	L-Glutamic acid monosodium salt	10g	2,459	Air/Sea/Road	29224200
J63424.14	ALF-J63424-14	142-47-2	L-Glutamic acid monosodium salt	25g	5,373	Air/Sea/Road	29224200
A12919.0B	ALF-A12919-0B	6106-04-3	L-Glutamic acid monosodium salt monohydrate, 98+%	1000GR	4,668	Air/Sea/Road	29224220
A12919.0I	ALF-A12919-0I	6106-04-3	L-Glutamic acid monosodium salt monohydrate, 98+%	5000GR	11,662	Air/Sea/Road	29224220
A12919.30	ALF-A12919-30	6106-04-3	L-Glutamic acid monosodium salt monohydrate, 98+%	250GR	1,662	Air/Sea/Road	29224220
J16215.A1	ALF-J16215-A1	56-86-0	L-Glutamic acid, 98.5-101.5% (dry basis), Ultrapure, Thermo Scientific	1kg	15,498		
A15031.0B	ALF-A15031-0B	56-86-0	L-Glutamic acid, 99+%	1000GR	7,308	Air/Sea/Road	29224210
A15031.0I	ALF-A15031-0I	56-86-0	L-Glutamic acid, 99+%	5000GR	16,309	Air/Sea/Road	29224210
A15031.30	ALF-A15031-30	56-86-0	L-Glutamic acid, 99+%	250GR	2,286	Air/Sea/Road	29224210
A15031.36	ALF-A15031-36	56-86-0	L-Glutamic acid, 99+%	500GR	3,882	Air/Sea/Road	29224210
J16285.22	ALF-J16285-22	56-85-9	L-Glutamine, 98.5+%, Ultrapure, Thermo Scientific	100g	12,840		
A14201.0B	ALF-A14201-0B	56-85-9	L-Glutamine, 99%	1000GR	12,024	Air/Sea/Road	29241900
A14201.18	ALF-A14201-18	56-85-9	L-Glutamine, 99%	50GR	2,637	Air/Sea/Road	29241900
A14201.30	ALF-A14201-30	56-85-9	L-Glutamine, 99%	250GR	13,102	Air/Sea/Road	29241900
J60573.14	ALF-J60573-14	56-85-9	L-Glutamine, Cell Culture Reagent	25g	1,632	Air/Sea/Road	29241900
J60573.22	ALF-J60573-22	56-85-9	L-Glutamine, Cell Culture Reagent	100g	8,913	Air/Sea/Road	29241900
A18014.06	ALF-A18014-06	70-18-8	L-Glutathione, reduced, 97%	5GR	4,190	Air/Sea/Road	29309070
A18014.14	ALF-A18014-14	70-18-8	L-Glutathione, reduced, 97%	25GR	9,230	Air/Sea/Road	29309070
A18014.22	ALF-A18014-22	70-18-8	L-Glutathione, reduced, 97%	100GR	33,346	Air/Sea/Road	29309070
411730250	411730250	5934-29-2	L-Histidine hydrochloride monohydrate, 98%	25GR	3,718	Air/Sea/Road	29332990
411731000	411731000	5934-29-2	L-Histidine hydrochloride monohydrate, 98%	100GR	8,680	Air/Sea/Road	29332990
411735000	411735000	5934-29-2	L-Histidine hydrochloride monohydrate, 98%	500GR	37,467	Air/Sea/Road	29332990
A12386.06	ALF-A12386-06	7389-87-9	L-Histidine methyl ester dihydrochloride, 98+%	5GR	1,756	Air/Sea/Road	29332990
A12386.14	ALF-A12386-14	7389-87-9	L-Histidine methyl ester dihydrochloride, 98+%	25GR	5,450	Air/Sea/Road	29332990
A12386.22	ALF-A12386-22	7389-87-9	L-Histidine methyl ester dihydrochloride, 98+%	100GR	15,489	Air/Sea/Road	29332990
A17627.18	ALF-A17627-18	5934-29-2	L-Histidine monohydrochloride monohydrate, 99%	50GR	2,723	Air/Sea/Road	29332990
A17627.30	ALF-A17627-30	5934-29-2	L-Histidine monohydrochloride monohydrate, 99%	250GR	6,369	Air/Sea/Road	29332990
A17627.36	ALF-A17627-36	5934-29-2	L-Histidine monohydrochloride monohydrate, 99%	500GR	12,559	Air/Sea/Road	29332990
J61465.09	ALF-J61465-09	5934-29-2	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	10g	1,316	Air/Sea/Road	29332990
J61465.22	ALF-J61465-22	5934-29-2	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	100g	5,491	Air/Sea/Road	29332990
166150250	166150250	71-00-1	L-Histidine, 98%	25GR	4,200	Air/Sea/Road	29332990
166151000	166151000	71-00-1	L-Histidine, 98%	100GR	17,160	Air/Sea/Road	29332990
166155000	166155000	71-00-1	L-Histidine, 98%	500GR	45,130	Air/Sea/Road	29332990
A10413.14	ALF-A10413-14	71-00-1	L-Histidine, 98+%	25GR	20,081	Air/Sea/Road	29332990
A10413.22	ALF-A10413-22	71-00-1	L-Histidine, 98+%	100GR	4,927	Air/Sea/Road	29332990
A10413.36	ALF-A10413-36	71-00-1	L-Histidine, 98+%	500GR	32,981	Air/Sea/Road	29332990
H27387.03	ALF-H27387-03	1483-01-8	L-Homoarginine hydrochloride, 98+%	1GR	6,976	Air/Sea/Road	29252990
H27387.06	ALF-H27387-06	1483-01-8	L-Homoarginine hydrochloride, 98+%	5GR	14,760	Air/Sea/Road	29252990
H27387.14	ALF-H27387-14	1483-01-8	L-Homoarginine hydrochloride, 98+%	25GR	95,665	Air/Sea/Road	29252990
H27295.03	ALF-H27295-03	943-73-7	L-Homophenylalanine, 98%	1GR	4,428	Air/Sea/Road	29224990
H27295.06	ALF-H27295-06	943-73-7	L-Homophenylalanine, 98%	5GR	11,028	Air/Sea/Road	29224990
H27295.14	ALF-H27295-14	943-73-7	L-Homophenylalanine, 98%	25GR	43,772	Air/Sea/Road	29224990
L12427.03	ALF-L12427-03	672-15-1	L-Homoserine, 99%	1GR	7,728	Air/Sea/Road	29225090
L12427.06	ALF-L12427-06	672-15-1	L-Homoserine, 99%	5GR	27,424	Air/Sea/Road	29225090
L12427.MD	ALF-L12427-MD	672-15-1	L-Homoserine, 99%	250MG	5,193	Air/Sea/Road	29225090
J63035.06	ALF-J63035-06	6108-05-0	Lidocaine hydrochloride monohydrate, 98%	5g	4,443	Air/Sea/Road	29242990
J60678.MC	ALF-J60678-MC	21306-56-9	Lidocaine N-ethyl bromide, 99+%	100mg	8,595	Air/Sea/Road	29242998

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137250100	137250100	137-58-6	Lidocaine, 97.5%	10GR	3,690	Air/Sea/Road	29242990
137251000	137251000	137-58-6	Lidocaine, 97.5%	100GR	15,287	Air/Sea/Road	29242990
B23330.09	ALF-B23330-09	5141-20-8	Light Green SF Yellowish	10GR	1,275	Air/Sea/Road	32041299
B23330.18	ALF-B23330-18	5141-20-8	Light Green SF Yellowish	50GR	5,021	Air/Sea/Road	32041299
229770100	229770100	5141-20-8	Light Green SF, Yellowish, pure, high purity biological stain	10GR	7,339	Air/Sea/Road	32041200
467640010	467640010	0	Ligustrazine hydrochloride	1GR	10,099	Air/Sea/Road	
A14424.OF	ALF-A14424-OF	78-70-6	Linalool, 97%	2500ML	23,191	Air/Sea/Road	29052230
A14424.AE	ALF-A14424-AE	78-70-6	Linalool, 97%	100ML	2,797	Air/Sea/Road	29052230
A14424.AP	ALF-A14424-AP	78-70-6	Linalool, 97%	500ML	5,375	Air/Sea/Road	29052230
125150025	125150025	78-70-6	Linalool, 97%	2.5LT	49,590	Air/Sea/Road	29052230
125151000	125151000	78-70-6	Linalool, 97%	100ML	7,468	Air/Sea/Road	29052200
125155000	125155000	78-70-6	Linalool, 97%	500ML	13,167	Air/Sea/Road	29052200
232300050	232300050	115-95-7	Linalyl acetate, 95%, synthetic	5ML	2,626	Air/Sea/Road	29153910
232301000	232301000	115-95-7	Linalyl acetate, 95%, synthetic	100ML	3,101	Air/Sea/Road	29153900
232305000	232305000	115-95-7	Linalyl acetate, 95%, synthetic	500ML	7,225	Air/Sea/Road	29153990
J61251.03	ALF-J61251-03	859-18-7	Lincomycin hydrochloride	1g	5,011	Air/Sea/Road	29419090
J61251.06	ALF-J61251-06	859-18-7	Lincomycin hydrochloride	5g	21,157	Air/Sea/Road	29419090
030574.30	ALF-030574-30	68584-22-5	Linear alkylbenzenesulfonic acid, 97%	250g	3,199	Air/Sea/Road	29041090
030574.A1	ALF-030574-A1	68584-22-5	Linear alkylbenzenesulfonic acid, 97%	1kg	3,992	Air/Sea/Road	29041090
413195000	413195000	60-33-3	Linoleic acid, 60%, tech.	500GR	10,577	Air/Sea/Road	29161500
L07949.06	ALF-L07949-06	60-33-3	Linoleic acid, 95%	5GR	4,190	Air/Sea/Road	29161590
L07949.14	ALF-L07949-14	60-33-3	Linoleic acid, 95%	25GR	11,795	Air/Sea/Road	29161590
L07949.22	ALF-L07949-22	60-33-3	Linoleic acid, 95%	100GR	32,487	Air/Sea/Road	29161590
215040050	215040050	60-33-3	Linoleic acid, 99%	5ML	9,546	Air/Sea/Road	29161500
215040250	215040250	60-33-3	Linoleic acid, 99%	25ML	34,970	Air/Sea/Road	29161500
215041000	215041000	60-33-3	Linoleic acid, 99%	100ML	128,710	Air/Sea/Road	29161510
A15265.09	ALF-A15265-09	60-33-3	Linoleic acid, tech. 75%	10g	5,204	Air/Sea/Road	29161590
A15265.18	ALF-A15265-18	60-33-3	Linoleic acid, tech. 75%	50g	5,278	Air/Sea/Road	29161590
302820010	302820010	463-40-1	Linolenic acid, 99%	1GR	18,302	Air/Sea/Road	29161500
462610010	462610010	83915-83-7	Lisinopril dihydrate	1GR	4,700	Air/Sea/Road	29339900
462610050	462610050	83915-83-7	Lisinopril dihydrate	5GR	11,808	Air/Sea/Road	29339900
A17847.03	ALF-A17847-03	18598-74-8	L-Isoleucine methyl ester hydrochloride, 98+%	1GR	1,532	Air/Sea/Road	29224990
A17847.06	ALF-A17847-06	18598-74-8	L-Isoleucine methyl ester hydrochloride, 98+%	5GR	8,361	Air/Sea/Road	29224990
A17847.14	ALF-A17847-14	18598-74-8	L-Isoleucine methyl ester hydrochloride, 98+%	25GR	37,146	Air/Sea/Road	29224990
H59843.14	ALF-H59843-14	69320-89-4	L-Isoleucine tert-butyl ester hydrochloride, 98%	25g	18,300	Air/Sea/Road	29224990
A13699.09	ALF-A13699-09	73-32-5	L-Isoleucine, 99%	10g	3,595	Air/Sea/Road	29224990
A13699.18	ALF-A13699-18	73-32-5	L-Isoleucine, 99%	50g	7,589	Air/Sea/Road	29224990
166170050	166170050	73-32-5	L-Isoleucine, 99%	5GR	2,342	Air/Sea/Road	29224990
166170250	166170250	73-32-5	L-Isoleucine, 99%	25GR	4,474	Air/Sea/Road	29224990
166171000	166171000	73-32-5	L-Isoleucine, 99%	100GR	21,480	Air/Sea/Road	29224990
166175000	166175000	73-32-5	L-Isoleucine, 99%	500GR	52,937	Air/Sea/Road	29224990
H60556.03	ALF-H60556-03	24629-25-2	L-Isoleucinol, 97%	1g	4,748	Air/Sea/Road	29221990
H60945.03	ALF-H60945-03	632-13-3	L-Isoserine, 98%	1g	13,883	Air/Sea/Road	29225090
H60945.MD	ALF-H60945-MD	632-13-3	L-Isoserine, 98%	250mg	4,408	Air/Sea/Road	29225090
190100250	190100250	3087-16-9	Lissamine Green B, pure	25GR	4,460	Air/Sea/Road	32041200
030529.09	ALF-030529-09	18115-70-3	Lithium 2,4-pentanedionate, 99.5%	10g	1,341	Air/Sea/Road	29141990
030529.18	ALF-030529-18	18115-70-3	Lithium 2,4-pentanedionate, 99.5%	50g	5,045	Air/Sea/Road	29141990
039330.04	ALF-039330-04	15590-62-2	Lithium 2-ethylhexanoate	2g	1,797	Air/Sea/Road	29159090
039330.09	ALF-039330-09	15590-62-2	Lithium 2-ethylhexanoate	10g	10,023	Air/Sea/Road	29159090
H34081.03	ALF-H34081-03	761441-54-7	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%	1GR	7,826	Air/Sea/Road	29332990
H34081.09	ALF-H34081-09	761441-54-7	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%	10GR	60,867	Air/Sea/Road	29332990
045280.AE	ALF-045280-AE	0	Lithium 6, ^6Li, plasma standard solution, Specpure r, ^6Li 100^mg/ml	100ml	45,395	Air/Sea/Road	
199840010	199840010	6108-17-4	Lithium acetate dihydrate, 98%, extra pure	1KG	27,677	Air/Sea/Road	29152990
199842500	199842500	6108-17-4	Lithium acetate dihydrate, 98%, extra pure	250GR	11,600	Air/Sea/Road	29152990
447712500	447712500	6108-17-4	Lithium acetate dihydrate, 98%, for analysis	250GR	11,631	Air/Sea/Road	29152990
A17921.OB	ALF-A17921-OB	6108-17-4	Lithium acetate dihydrate, 99%	1000GR	11,234	Air/Sea/Road	29152990
A17921.30	ALF-A17921-30	6108-17-4	Lithium acetate dihydrate, 99%	250GR	4,660	Air/Sea/Road	29152990
013417.30	ALF-013417-30	6108-17-4	Lithium acetate dihydrate, Reagent Grade	250g	2,629	Air/Sea/Road	29152990

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013417.A1	ALF-013417-A1	6108-17-4	Lithium acetate dihydrate, Reagent Grade	1kg	8,260	Air/Sea/Road	29152990
012982.06	ALF-012982-06	546-89-4	Lithium acetate hydrate, Puratronic r, 99.998% (metals basis)	5g	2,098	Air/Sea/Road	29152990
012982.14	ALF-012982-14	546-89-4	Lithium acetate hydrate, Puratronic r, 99.998% (metals basis)	25g	8,260	Air/Sea/Road	29152990
297111000	297111000	546-89-4	Lithium acetate, 99+%, for analysis, anhydrous	100GR	11,199	Air/Sea/Road	29152990
181250500	181250500	6867-30-7	Lithium acetylide ethylenediamine complex, 85%	50GR	27,362	Air/Sea/Road	29319090
181251000	181251000	6867-30-7	Lithium acetylide ethylenediamine complex, 85%	100GR	45,075	Air/Sea/Road	29319090
L12401.22	ALF-L12401-22	6867-30-7	Lithium acetylide ethylenediamine complex, tech. 90%	100GR	13,919	Air/Sea/Road	29319090
199491000	199491000	16853-85-3	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	100ML	5,817	Air/Sea/Road	28500010
199498000	199498000	16853-85-3	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	800ML	32,415	Air/Sea/Road	28500020
377321000	377321000	16853-85-3	Lithium aluminium hydride, 2.4M solution in THF, AcroSeal®	100ML	10,023	Air/Sea/Road	28500020
199511000	199511000	16853-85-3	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	100ML	7,209	Air/Sea/Road	28500020
199518000	199518000	16853-85-3	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	800ML	40,554	Air/Sea/Road	28500010
190320100	190320100	16853-85-3	Lithium aluminium hydride, 95%, powder	10GR	21,212	Air/Sea/Road	28500020
190320250	190320250	16853-85-3	Lithium aluminium hydride, 95%, powder	25GR	6,300	Air/Sea/Road	28500020
190321000	190321000	16853-85-3	Lithium aluminium hydride, 95%, powder	100GR	33,452	Air/Sea/Road	28500020
190325000	190325000	16853-85-3	Lithium aluminium hydride, 95%, powder	500GR	45,773	Air/Sea/Road	28500020
304530250	304530250	16853-85-3	Lithium aluminium hydride, 95%, tablets (ca. 0.6 g)	25GR	11,039	Air/Sea/Road	28500020
L08269.AE	ALF-L08269-AE	15405-86-4	Lithium aluminum di-n-butylamide, 0.16M soln. in 1,2-dimethoxyethane	100ML	10,690	Air/Sea/Road	29211990
L08269.AP	ALF-L08269-AP	15405-86-4	Lithium aluminum di-n-butylamide, 0.16M soln. in 1,2-dimethoxyethane	500ML	40,791	Air/Sea/Road	29211990
013442.14	ALF-013442-14	0	Lithium aluminum hydride, 95% min	25g	2,883	POR	28500041
089643.14	ALF-089643-14	0	Lithium aluminum hydride, pellets, 97%	25g	2,924	Air/Sea/Road	28500010
L16023.14	ALF-L16023-14	7782-89-0	Lithium amide, 95%	25GR	2,441	Air/Sea/Road	28530099
L16023.22	ALF-L16023-22	7782-89-0	Lithium amide, 95%	100GR	5,906	Air/Sea/Road	28530099
L16023.36	ALF-L16023-36	7782-89-0	Lithium amide, 95%	500GR	27,201	Air/Sea/Road	28530099
199860050	199860050	7782-89-0	Lithium amide, 95%	5GR	4,111	Air/Sea/Road	28439019
199865000	199865000	7782-89-0	Lithium amide, 95%	500GR	22,177	POR	28530099
039350.06	ALF-039350-06	13478-14-3	Lithium arsenate, 99%	5g	4,932	Air/Sea/Road	28429010
335360250	335360250	19597-69-4	Lithium azide, pure, 20% solution in water	25GR	18,170	Air/Sea/Road	28500060
A16571.0B	ALF-A16571-0B	553-54-8	Lithium benzoate, 99+%	1000GR	26,196	Air/Sea/Road	29163190
A16571.30	ALF-A16571-30	553-54-8	Lithium benzoate, 99+%	250GR	8,063	Air/Sea/Road	29163190
381030100	381030100	90076-65-6	Lithium bis(trifluoromethanesulfonimide), 99%	10GR	8,202	Air/Sea/Road	29359090
H27307.09	ALF-H27307-09	90076-65-6	Lithium bis(trifluoromethylsulfonyl)imide, 98+%	10GR	6,327	Air/Sea/Road	29350090
H27307.18	ALF-H27307-18	90076-65-6	Lithium bis(trifluoromethylsulfonyl)imide, 98+%	50GR	17,998	Air/Sea/Road	29350090
041872.22	ALF-041872-22	4039-32-1	Lithium bis(trimethylsilyl)amide, 0.9-1.1M in hexane, packaged under Argon in resealable ChemSeal [®] bottles	100g	2,831	Air/Sea/Road	38249900
209551000	209551000	4039-32-1	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal [®]	100ML	6,059	Air/Sea/Road	38249900
209558000	209558000	4039-32-1	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal [®]	800ML	28,982	Air/Sea/Road	38249900

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L15012.9Z	ALF-L15012-9Z	4039-32-1	Lithium bis(trimethylsilyl)amide, 20% (ca 1.06M) soln. in THF/ethylbenzene, packaged in resealable septum cap bottle	800ML	18,586	Air/Sea/Road	29319090
L15012.AE	ALF-L15012-AE	4039-32-1	Lithium bis(trimethylsilyl)amide, 20% (ca 1.06M) soln. in THF/ethylbenzene, packaged in resealable septum cap bottle	100ML	7,273	Air/Sea/Road	38249900
338140100	338140100	4039-32-1	Lithium bis(trimethylsilyl)amide, 95%	10GR	7,215	Air/Sea/Road	29319020
338140500	338140500	4039-32-1	Lithium bis(trimethylsilyl)amide, 95%	50GR	9,904	Air/Sea/Road	29319020
428881000	428881000	16949-15-8	Lithium borohydride, 4M (10 wt.%) solution in THF, AcroSeal®	100ML	13,982	Air/Sea/Road	28500020
032563.09	ALF-032563-09	16949-15-8	Lithium borohydride, 95%	10GR	12,093	Air/Sea/Road	28500010
032563.18	ALF-032563-18	16949-15-8	Lithium borohydride, 95%	50GR	38,885	Air/Sea/Road	28500010
206810050	206810050	16949-15-8	Lithium borohydride, 95%	5GR	12,618	Air/Sea/Road	28500020
206810100	206810100	16949-15-8	Lithium borohydride, 95%	10GR	17,989	Air/Sea/Road	28500020
206810500	206810500	16949-15-8	Lithium borohydride, 95%	50GR	80,225	Air/Sea/Road	28500020
010733.22	ALF-010733-22	85017-82-9	Lithium bromide hydrate, Puratronic r, 99.995% (metals basis)	100g	56,641	Air/Sea/Road	28275990
453980010	453980010	7550-35-8	Lithium bromide, 99%, pure, anhydrous	1KG	30,557	Air/Sea/Road	28275990
212530250	212530250	7550-35-8	Lithium bromide, 99.999%, (trace metal basis), extra pure	25GR	15,417	Air/Sea/Road	28275910
212532500	212532500	7550-35-8	Lithium bromide, 99.999%, (trace metal basis), extra pure	250GR	128,545	Air/Sea/Road	28275990
199870025	199870025	7550-35-8	Lithium bromide, 99+%, for analysis, anhydrous	2.5KG	87,191	Air/Sea/Road	28275990
199870100	199870100	7550-35-8	Lithium bromide, 99+%, for analysis, anhydrous	10KG	280,930	Air/Sea/Road	28275990
199871000	199871000	7550-35-8	Lithium bromide, 99+%, for analysis, anhydrous	100GR	7,679	Air/Sea/Road	28275900
199875000	199875000	7550-35-8	Lithium bromide, 99+%, for analysis, anhydrous	500GR	24,797	Air/Sea/Road	28275900
013408.22	ALF-013408-22	7550-35-8	Lithium bromide, anhydrous, 99% min	100g	4,293	Air/Sea/Road	28275990
035705.14	ALF-035705-14	7550-35-8	Lithium bromide, ultra dry, 99.9% (metals basis)	25g	5,667	Air/Sea/Road	28275990
014537.06	ALF-014537-06	7550-35-8	Lithium bromide, ultra dry, 99.998% (metals basis)	5g	4,773	Air/Sea/Road	28275990
044199.06	ALF-044199-06	7550-35-8	Lithium bromide, ultra dry, 99.998% (metals basis)	5g	3,030	Air/Sea/Road	28275990
446320010	446320010	554-13-2	Lithium carbonate, 98+%, for analysis	1KG	26,397	Air/Sea/Road	28369100
197780025	197780025	554-13-2	Lithium carbonate, 99%, pure	2.5KG	36,796	Air/Sea/Road	28369100
197780100	197780100	554-13-2	Lithium carbonate, 99%, pure	10KG	140,785	Air/Sea/Road	28369100
197785000	197785000	554-13-2	Lithium carbonate, 99%, pure	500GR	18,558	Air/Sea/Road	28369100
193360100	193360100	554-13-2	Lithium carbonate, 99.999%, (trace metal basis), extra pure	10GR	4,026	Air/Sea/Road	28369100
193361000	193361000	554-13-2	Lithium carbonate, 99.999%, (trace metal basis), extra pure	100GR	25,651	Air/Sea/Road	28369100
413261000	413261000	554-13-2	Lithium carbonate, 99+%, ACS reagent	100GR	6,404	Air/Sea/Road	28369100
413265000	413265000	554-13-2	Lithium carbonate, 99+%, ACS reagent	500GR	21,278	Air/Sea/Road	28369100
010735.14	ALF-010735-14	85144-11-2	Lithium chloride hydrate, Puratronic r, 99.996% (metals basis)	25g	13,869	Air/Sea/Road	28274900
022151.14	ALF-022151-14	16712-20-2	Lithium chloride monohydrate, 99.95% (metals basis)	25g	9,847	Air/Sea/Road	28273990
022151.22	ALF-022151-22	16712-20-2	Lithium chloride monohydrate, 99.95% (metals basis)	100g	31,986	Air/Sea/Road	28273990
J61895.AD	ALF-J61895-AD	7447-41-8	Lithium chloride, 1M aq. soln.	50ml	6,964	Air/Sea/Road	28273985
J61895.AE	ALF-J61895-AE	7447-41-8	Lithium chloride, 1M aq. soln.	100ml	2,212	Air/Sea/Road	28273985
193370010	193370010	7447-41-8	Lithium chloride, 99%, extra pure	1KG	21,278	Air/Sea/Road	28273990
193370050	193370050	7447-41-8	Lithium chloride, 99%, extra pure	5KG	56,196	Air/Sea/Road	38220000
199880020	199880020	7447-41-8	Lithium chloride, 99%, for analysis, anhydrous	2KG	50,875	Air/Sea/Road	28273990
199880100	199880100	7447-41-8	Lithium chloride, 99%, for analysis, anhydrous	10KG	200,299	Air/Sea/Road	28273990
199881000	199881000	7447-41-8	Lithium chloride, 99%, for analysis, anhydrous	100GR	7,247	Air/Sea/Road	28273990
199885000	199885000	7447-41-8	Lithium chloride, 99%, for analysis, anhydrous	500GR	19,518	Air/Sea/Road	28273990
449041000	449041000	7447-41-8	Lithium chloride, 99%, for molecular biology	100GR	7,159	Air/Sea/Road	28273990

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449045000	449045000	7447-41-8	Lithium chloride, 99%, for molecular biology	500GR	20,798	Air/Sea/Road	28273990
413271000	413271000	7447-41-8	Lithium chloride, 99+%, ACS reagent	100GR	4,178	Air/Sea/Road	28273990
413275000	413275000	7447-41-8	Lithium chloride, 99+%, ACS reagent	500GR	29,277	Air/Sea/Road	28273990
A10531.0E	ALF-A10531-0E	7447-41-8	Lithium chloride, anhydrous, 98+%	2500GR	29,793	Air/Sea/Road	28273990
A10531.22	ALF-A10531-22	7447-41-8	Lithium chloride, anhydrous, 98+%	100GR	3,292	Air/Sea/Road	28273990
A10531.36	ALF-A10531-36	7447-41-8	Lithium chloride, anhydrous, 98+%	500GR	12,338	Air/Sea/Road	28273990
010515.30	ALF-010515-30	7447-41-8	Lithium chloride, anhydrous, 99%	250g	6,608	Air/Sea/Road	28273990
010515.A1	ALF-010515-A1	7447-41-8	Lithium chloride, anhydrous, 99%	1kg	19,502	Air/Sea/Road	28273990
010515.A7	ALF-010515-A7	7447-41-8	Lithium chloride, anhydrous, 99%	5kg	31,763	Air/Sea/Road	28273990
014540.09	ALF-014540-09	7447-41-8	Lithium chloride, ultra dry, 99.9% (metals basis)	10g	6,230	Air/Sea/Road	28273990
013684.06	ALF-013684-06	7447-41-8	Lithium chloride, ultra dry, 99.995% (metals basis)	5g	4,451	Air/Sea/Road	28273990
044762.06	ALF-044762-06	7447-41-8	Lithium chloride, ultra dry, 99.995% (metals basis)	5g	2,812	Air/Sea/Road	28273990
018206.18	ALF-018206-18	65567-96-6	Lithium chloride-potassium chloride	50g	8,974	Air/Sea/Road	28273990
047326.30	ALF-047326-30	14307-35-8	Lithium chromate, anhydrous, 97+%	250g	6,706	Air/Sea/Road	28415090
014049.18	ALF-014049-18	12190-79-3	Lithium cobalt(III) oxide, 97%	50g	4,089	Air/Sea/Road	28259090
042090.14	ALF-042090-14	12190-79-3	Lithium cobalt(III) oxide, 99.5% (metals basis)	25g	11,363	Air/Sea/Road	28419000
039329.14	ALF-039329-14	16733-97-4	Lithium cyclopentadienide, 97%	25g	21,240	Air/Sea/Road	29319090
047394.30	ALF-047394-30	0	Lithium dichromate hydrate, 98+%	250g	5,316	POR	28415090
A16987.0B	ALF-A16987-0B	13453-80-0	Lithium dihydrogen phosphate, 97%	1000GR	19,488	Air/Sea/Road	28352990
A16987.30	ALF-A16987-30	13453-80-0	Lithium dihydrogen phosphate, 97%	250GR	5,895	Air/Sea/Road	28352990
413300250	413300250	2044-56-6	Lithium dodecyl sulfate, 99+%	25GR	11,544	Air/Sea/Road	29029090
A16005.06	ALF-A16005-06	2044-56-6	Lithium dodecylsulfate, 98%	5GR	2,097	Air/Sea/Road	29041090
A16005.14	ALF-A16005-14	2044-56-6	Lithium dodecylsulfate, 98%	25GR	11,198	Air/Sea/Road	29041090
A16005.22	ALF-A16005-22	2044-56-6	Lithium dodecylsulfate, 98%	100GR	25,958	Air/Sea/Road	29041090
J32816.14	ALF-J32816-14	2044-56-6	Lithium dodecylsulfate, 98+%, Thermo Scientific	25g	11,368		
380171000	380171000	2388-07-0	Lithium ethoxide, 1M solution in ethanol, AcroSeal®	100ML	11,531	Air/Sea/Road	28259085
A11632.0E	ALF-A11632-0E	7789-24-4	Lithium fluoride, 97%	2500GR	51,477	Air/Sea/Road	28261990
A11632.22	ALF-A11632-22	7789-24-4	Lithium fluoride, 97%	100GR	4,883	Air/Sea/Road	28261990
A11632.36	ALF-A11632-36	7789-24-4	Lithium fluoride, 97%	500GR	29,702	Air/Sea/Road	28261990
218270025	218270025	7789-24-4	Lithium fluoride, 97%, for analysis	2.5KG	63,673	Air/Sea/Road	28261990
218271000	218271000	7789-24-4	Lithium fluoride, 97%, for analysis	100GR	4,017	Air/Sea/Road	28261990
218275000	218275000	7789-24-4	Lithium fluoride, 97%, for analysis	500GR	20,798	Air/Sea/Road	28261990
013406.18	ALF-013406-18	7789-24-4	Lithium fluoride, 98.5%	50g	2,078	Air/Sea/Road	28261990
036359.09	ALF-036359-09	7789-24-4	Lithium fluoride, 99.85% (metals basis)	10g	4,447	Air/Sea/Road	28261990
193380050	193380050	7789-24-4	Lithium fluoride, 99.98%, extra pure	5GR	5,328	Air/Sea/Road	28261200
193380250	193380250	7789-24-4	Lithium fluoride, 99.98%, extra pure	25GR	18,234	Air/Sea/Road	28261990
193381000	193381000	7789-24-4	Lithium fluoride, 99.98%, extra pure	100GR	85,594	Air/Sea/Road	28261990
014056.06	ALF-014056-06	7789-24-4	Lithium fluoride, Optical Grade, 99.5+%	5g	2,002	Air/Sea/Road	28261990
010736.09	ALF-010736-09	7789-24-4	Lithium fluoride, Puratronic r, 99.99% (metals basis)	10g	5,048	Air/Sea/Road	28261990
010736.18	ALF-010736-18	7789-24-4	Lithium fluoride, Puratronic r, 99.99% (metals basis)	50g	14,407	Air/Sea/Road	28261990
014463.09	ALF-014463-09	7789-24-4	Lithium fluoride, ultra dry, 99.99% (metals basis)	10g	8,173	Air/Sea/Road	28261990
A17432.18	ALF-A17432-18	6108-23-2	Lithium formate hydrate, 98%	50GR	2,936	Air/Sea/Road	29151290
A17432.30	ALF-A17432-30	6108-23-2	Lithium formate hydrate, 98%	250GR	7,453	Air/Sea/Road	29151290
000733.18	ALF-000733-18	7439-93-2	Lithium granules, 1-6mm (0.04-0.2in), 99%	50g	6,011	POR	28051900
011529.03	ALF-011529-03	21324-40-3	Lithium hexafluorophosphate, 98%	1g	2,980	Air/Sea/Road	28269000
011529.09	ALF-011529-09	21324-40-3	Lithium hexafluorophosphate, 98%	10g	6,578	Air/Sea/Road	28269000
011529.18	ALF-011529-18	21324-40-3	Lithium hexafluorophosphate, 98%	50g	23,711	Air/Sea/Road	28269000
191260050	191260050	21324-40-3	Lithium hexafluorophosphate, 98%, pure	5GR	3,668	Air/Sea/Road	28352990
191260250	191260250	21324-40-3	Lithium hexafluorophosphate, 98%, pure	25GR	14,665	Air/Sea/Road	28352990
191261000	191261000	21324-40-3	Lithium hexafluorophosphate, 98%, pure	100GR	48,028	Air/Sea/Road	28352990
039332.14	ALF-039332-14	17347-95-4	Lithium hexafluorosilicate	25g	20,140	Air/Sea/Road	28269000
191190100	191190100	7580-67-8	Lithium hydride, 97%, pure, powder (<100 µm)	10GR	3,540	POR	28500020
191191000	191191000	7580-67-8	Lithium hydride, 97%, pure, powder (<100 µm)	100GR	28,066	Air/Sea/Road	28500020
A15519.0E	ALF-A15519-0E	1310-66-3	Lithium hydroxide monohydrate, 98%	2500GR	45,190	Air/Sea/Road	28252000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15519.22	ALF-A15519-22	1310-66-3	Lithium hydroxide monohydrate, 98%	100GR	2,482	Air/Sea/Road	28252000
A15519.36	ALF-A15519-36	1310-66-3	Lithium hydroxide monohydrate, 98%	500GR	8,452	Air/Sea/Road	28252000
044473.14	ALF-044473-14	1310-66-3	Lithium hydroxide monohydrate, 99.995% (metals basis)	25g	7,728	Air/Sea/Road	28252000
043171.22	ALF-043171-22	1310-66-3	Lithium hydroxide monohydrate, ACS, 98% min	100g	2,268	Air/Sea/Road	28252000
043171.36	ALF-043171-36	1310-66-3	Lithium hydroxide monohydrate, ACS, 98% min	500g	7,074	Air/Sea/Road	28252000
H36379.0B	ALF-H36379-0B	1310-66-3	Lithium hydroxide monohydrate, battery grade	1000GR	14,092	Air/Sea/Road	28252000
H36379.30	ALF-H36379-30	1310-66-3	Lithium hydroxide monohydrate, battery grade	250GR	4,782	Air/Sea/Road	28252000
199540010	199540010	1310-66-3	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	1KG	25,917	Air/Sea/Road	28252000
199540050	199540050	1310-66-3	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	5KG	96,950	Air/Sea/Road	28252000
199540250	199540250	1310-66-3	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	25GR	2,796	Air/Sea/Road	28252000
199542500	199542500	1310-66-3	Lithium hydroxide monohydrate, extra pure, ca. 56% LiOH	250GR	11,102	Air/Sea/Road	28252000
013409.18	ALF-013409-18	1310-66-3	Lithium hydroxide monohydrate, LiOH 56.5% min	50g	1,415	Air/Sea/Road	28252000
379181000	379181000	1310-65-2	Lithium hydroxide, 98%, pure, anhydrous	100GR	7,898	Air/Sea/Road	28252000
013407.14	ALF-013407-14	1310-65-2	Lithium hydroxide, anhydrous, 98%	25g	2,356	Air/Sea/Road	28252000
013407.22	ALF-013407-22	1310-65-2	Lithium hydroxide, anhydrous, 98%	100g	4,672	Air/Sea/Road	28252000
013407.36	ALF-013407-36	1310-65-2	Lithium hydroxide, anhydrous, 98%	500g	15,282	Air/Sea/Road	28252000
044471.06	ALF-044471-06	1310-65-2	Lithium hydroxide, anhydrous, 99.995% (metals basis)	5g	3,289	Air/Sea/Road	28252000
044471.14	ALF-044471-14	1310-65-2	Lithium hydroxide, anhydrous, 99.995% (metals basis)	25g	8,094	Air/Sea/Road	28252000
208011000	208011000	85017-80-7	Lithium iodide hydrate, 99%, extra pure	100GR	14,046	Air/Sea/Road	28276000
208015000	208015000	85017-80-7	Lithium iodide hydrate, 99%, extra pure	500GR	35,765	Air/Sea/Road	28276090
010738.06	ALF-010738-06	85017-80-7	Lithium iodide hydrate, Puratronic r, 99.995% (metals basis)	5GR	5,624	Air/Sea/Road	28276090
010738.14	ALF-010738-14	85017-80-7	Lithium iodide hydrate, Puratronic r, 99.995% (metals basis)	25GR	15,944	Air/Sea/Road	28276090
203590500	203590500	10377-51-2	Lithium iodide, 99%, pure, anhydrous	50GR	19,539	Air/Sea/Road	28276000
203592500	203592500	10377-51-2	Lithium iodide, 99%, pure, anhydrous	250GR	125,796	Air/Sea/Road	28276090
041733.18	ALF-041733-18	10377-51-2	Lithium iodide, anhydrous, 98+%	50g	11,617	Air/Sea/Road	28276090
040666.14	ALF-040666-14	10377-51-2	Lithium iodide, anhydrous, 99.95% (metals basis)	25g	17,256	Air/Sea/Road	28276090
040666.22	ALF-040666-22	10377-51-2	Lithium iodide, anhydrous, 99.95% (metals basis)	100g	41,162	Air/Sea/Road	28276090
044159.09	ALF-044159-09	10377-51-2	Lithium iodide, ultra dry, 99% (metals basis)	10g	4,841	Air/Sea/Road	28276090
042851.04	ALF-042851-04	10377-51-2	Lithium iodide, ultra dry, 99.999% (metals basis)	2g	3,234	Air/Sea/Road	28276090
039372.14	ALF-039372-14	25179-23-1	Lithium isobutyrate, 98+%	25g	1,983	Air/Sea/Road	29051990
380201000	380201000	2388-10-5	Lithium isopropoxide, 1M solution in hexanes, AcroSeal®	100ML	7,463	Air/Sea/Road	28259090
A11818.0B	ALF-A11818-0B	27848-80-2	Lithium L-lactate, 97%	1000GR	79,265	Air/Sea/Road	29181190
A11818.18	ALF-A11818-18	27848-80-2	Lithium L-lactate, 97%	50GR	4,770	Air/Sea/Road	29181190
A11818.30	ALF-A11818-30	27848-80-2	Lithium L-lactate, 97%	250GR	12,664	Air/Sea/Road	29181190
040250.14	ALF-040250-14	12057-17-9	Lithium manganese(III,IV) oxide, 99.5% (metals basis)	25g	13,195	Air/Sea/Road	28416900
047375.30	ALF-047375-30	0	Lithium metaborate dihydrate, 99+%	250g	4,478	POR	28402090
365711000	365711000	13453-69-5	Lithium metaborate, 99%, for analysis	100GR	10,123	Air/Sea/Road	28402090
012591.18	ALF-012591-18	13453-69-5	Lithium metaborate, anhydrous, 99.9% (metals basis)	50g	3,560	Air/Sea/Road	28402090
032576.22	ALF-032576-22	13453-69-5	Lithium metaborate, anhydrous, tech.	100g	12,063	Air/Sea/Road	28402090
A16145.14	ALF-A16145-14	13453-69-5	Lithium metaborate, dried, 99%	25GR	2,212	Air/Sea/Road	28402090
A16145.22	ALF-A16145-22	13453-69-5	Lithium metaborate, dried, 99%	100GR	7,171	Air/Sea/Road	28402090
A16145.36	ALF-A16145-36	13453-69-5	Lithium metaborate, dried, 99%	500GR	18,951	Air/Sea/Road	28402090
044129.14	ALF-044129-14	865-34-9	Lithium methoxide, 98+%	25g	6,340	Air/Sea/Road	29051990
336758000	336758000	865-34-9	Lithium methoxide, pure, 2.2M (10 wt%) solution in methanol, AcroSeal®	800ML	32,990	Air/Sea/Road	38249900
H37915.06	ALF-H37915-06	1440531-58-7	Lithium methyltriolborate, 94%	5GR	10,648	Air/Sea/Road	29349900

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H37915.14	ALF-H37915-14	1440531-58-7	Lithium methyltriolborate, 94%	25GR	42,369	Air/Sea/Road	29349900
013427.22	ALF-013427-22	13568-40-6	Lithium molybdenum oxide, 99+%	100g	5,868	Air/Sea/Road	28417090
013427.36	ALF-013427-36	13568-40-6	Lithium molybdenum oxide, 99+%	500g	16,894	Air/Sea/Road	28417090
043175.AC	ALF-043175-AC	21864-21-1	Lithium niobium isopropoxide, 99+% (metals basis), 5% w/v in isopropanol	25ml	7,115	Air/Sea/Road	29051990
A17805.06	ALF-A17805-06	12031-63-9	Lithium niobium oxide, 99.99%	5GR	2,237	Air/Sea/Road	28419000
A17805.18	ALF-A17805-18	12031-63-9	Lithium niobium oxide, 99.99%	50GR	16,400	Air/Sea/Road	28419000
A17805.30	ALF-A17805-30	12031-63-9	Lithium niobium oxide, 99.99%	250GR	63,777	Air/Sea/Road	28419000
010741.14	ALF-010741-14	12031-63-9	Lithium niobium oxide, Puratronic r, 99.998% (metals basis excluding Ta), Ta <50ppm	25g	7,371	Air/Sea/Road	28419000
212540050	212540050	7790-69-4	Lithium nitrate, 99.999%, (trace metal basis)	5GR	6,773	Air/Sea/Road	28342980
212540250	212540250	7790-69-4	Lithium nitrate, 99.999%, (trace metal basis)	25GR	17,393	Air/Sea/Road	28342990
212541000	212541000	7790-69-4	Lithium nitrate, 99.999%, (trace metal basis)	100GR	45,579	Air/Sea/Road	28342990
211320010	211320010	7790-69-4	Lithium nitrate, 99+%, extra pure	1KG	32,637	Air/Sea/Road	28342980
211320050	211320050	7790-69-4	Lithium nitrate, 99+%, extra pure	5KG	134,706	Air/Sea/Road	28342990
211322500	211322500	7790-69-4	Lithium nitrate, 99+%, extra pure	250GR	15,023	Air/Sea/Road	28342980
013405.14	ALF-013405-14	7790-69-4	Lithium nitrate, anhydrous, 99%	25g	3,633	Air/Sea/Road	28342990
013405.30	ALF-013405-30	7790-69-4	Lithium nitrate, anhydrous, 99%	250g	5,807	Air/Sea/Road	28342990
013405.A1	ALF-013405-A1	7790-69-4	Lithium nitrate, anhydrous, 99%	1kg	15,151	Air/Sea/Road	28342990
010985.03	ALF-010985-03	7790-69-4	Lithium nitrate, anhydrous, 99.98% (metals basis)	1g	2,423	Air/Sea/Road	28342990
010985.09	ALF-010985-09	7790-69-4	Lithium nitrate, anhydrous, 99.98% (metals basis)	10g	3,985	Air/Sea/Road	28342990
044456.09	ALF-044456-09	7790-69-4	Lithium nitrate, anhydrous, 99.999% (metals basis)	10g	5,517	Air/Sea/Road	28342990
045293.AE	ALF-045293-AE	7790-69-4	Lithium nitrate, Ionization Buffer Solution, Specpure r	100ml	8,027	Air/Sea/Road	38220090
035479.09	ALF-035479-09	26134-62-3	Lithium nitride, 99.4% (metals basis)	10g	5,517	Air/Sea/Road	28500020
013426.18	ALF-013426-18	553-91-3	Lithium oxalate, 99+%	50g	2,529	Air/Sea/Road	29171190
013426.30	ALF-013426-30	553-91-3	Lithium oxalate, 99+%	250g	10,023	Air/Sea/Road	29171190
041832.09	ALF-041832-09	12057-24-8	Lithium oxide, 99.5% (metals basis)	10g	5,738	Air/Sea/Road	28252000
041832.18	ALF-041832-18	12057-24-8	Lithium oxide, 99.5% (metals basis)	50g	19,192	Air/Sea/Road	28252000
194720010	194720010	13453-78-6	Lithium perchlorate trihydrate, 99%, extra pure	1KG	43,835	Air/Sea/Road	28299010
194720250	194720250	13453-78-6	Lithium perchlorate trihydrate, 99%, extra pure	25GR	3,002	Air/Sea/Road	28299010
194722500	194722500	13453-78-6	Lithium perchlorate trihydrate, 99%, extra pure	250GR	16,686	Air/Sea/Road	28299010
045923.22	ALF-045923-22	13453-78-6	Lithium perchlorate trihydrate, ACS, 63.0-68.0% LiClO ₄	100g	5,288	Air/Sea/Road	28299010
423865000	423865000	7791-03-9	Lithium perchlorate, 95+%, ACS reagent	500GR	23,134	Air/Sea/Road	28299010
A16059.22	ALF-A16059-22	7791-03-9	Lithium perchlorate, 98%	100GR	4,096	Air/Sea/Road	28299010
A16059.36	ALF-A16059-36	7791-03-9	Lithium perchlorate, 98%	500GR	24,235	Air/Sea/Road	28299010
194710050	194710050	7791-03-9	Lithium perchlorate, 99+%, for analysis	5GR	3,019	Air/Sea/Road	28299010
194711000	194711000	7791-03-9	Lithium perchlorate, 99+%, for analysis	100GR	9,355	Air/Sea/Road	28299010
194715000	194715000	7791-03-9	Lithium perchlorate, 99+%, for analysis	500GR	31,413	Air/Sea/Road	28299010
044225.09	ALF-044225-09	7791-03-9	Lithium perchlorate, anhydrous, 99%	10g	4,482	Air/Sea/Road	28299010
044225.18	ALF-044225-18	7791-03-9	Lithium perchlorate, anhydrous, 99%	50g	9,258	Air/Sea/Road	28299010
011639.09	ALF-011639-09	7791-03-9	Lithium perchlorate, anhydrous, ACS, 95.0% min	10g	3,256	Air/Sea/Road	28299010
011639.22	ALF-011639-22	7791-03-9	Lithium perchlorate, anhydrous, ACS, 95.0% min	100g	6,212	Air/Sea/Road	28299010
011639.36	ALF-011639-36	7791-03-9	Lithium perchlorate, anhydrous, ACS, 95.0% min	500g	13,597	Air/Sea/Road	28299010
039355.18	ALF-039355-18	307310-74-3	Lithium periodate dihydrate, Reagent Grade	50g	6,390	Air/Sea/Road	28276090
013421.14	ALF-013421-14	12031-80-0	Lithium peroxide, 95%	25g	4,982	Air/Sea/Road	28252000
389880100	389880100	0	Lithium peroxide, 95%	10GR	6,544	Air/Sea/Road	
389880500	389880500	12031-80-0	Lithium peroxide, 95%	50GR	6,981	POR	28259090
010743.14	ALF-010743-14	10377-52-3	Lithium phosphate, Puratronic r, 99.99% (metals basis)	25GR	11,541	Air/Sea/Road	28353900
010743.22	ALF-010743-22	10377-52-3	Lithium phosphate, Puratronic r, 99.99% (metals basis)	100GR	22,154	Air/Sea/Road	28353900
039356.14	ALF-039356-14	552-38-5	Lithium salicylate, tech.	25g	3,845	Air/Sea/Road	29182190

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196081000	196081000		Lithium standard solution, for AAS, 1 mg/ml Li in 2% HCl	100ML	2,671	Air/Sea/Road	28051990
196085000	196085000		Lithium standard solution, for AAS, 1 mg/ml Li in 2% HCl	500ML	8,464	Air/Sea/Road	28051900
039335.30	ALF-039335-30	4485-12-5	Lithium stearate	250g	7,316	Air/Sea/Road	29157090
413340250	413340250	4485-12-5	Lithium stearate, 95%	25GR	4,497	Air/Sea/Road	29157090
413341000	413341000	4485-12-5	Lithium stearate, 95%	100GR	13,586	Air/Sea/Road	29157090
012983.06	ALF-012983-06	10377-48-7	Lithium sulfate hydrate, Puratronic r, 99.996% (metals basis)	5g	2,864	Air/Sea/Road	28332990
A10410.OE	ALF-A10410-OE	10102-25-7	Lithium sulfate monohydrate, 99%	2500GR	49,564	Air/Sea/Road	28332990
A10410.22	ALF-A10410-22	10102-25-7	Lithium sulfate monohydrate, 99%	100GR	1,102	Air/Sea/Road	28332990
A10410.36	ALF-A10410-36	10102-25-7	Lithium sulfate monohydrate, 99%	500GR	43,487	Air/Sea/Road	28332990
193391000	193391000	10102-25-7	Lithium sulfate monohydrate, 99+%, ACS reagent	100GR	5,328	Air/Sea/Road	28332990
193395000	193395000	10102-25-7	Lithium sulfate monohydrate, 99+%, ACS reagent	500GR	26,077	Air/Sea/Road	28332980
218330010	218330010	10102-25-7	Lithium sulfate monohydrate, 99+%, pure	1KG	29,437	Air/Sea/Road	28332990
218331000	218331000	10102-25-7	Lithium sulfate monohydrate, 99+%, pure	100GR	3,233	Air/Sea/Road	28332980
036216.22	ALF-036216-22	10102-25-7	Lithium sulfate monohydrate, ACS, 99.0% min	100g	2,447	Air/Sea/Road	28332990
036216.36	ALF-036216-36	10102-25-7	Lithium sulfate monohydrate, ACS, 99.0% min	500g	6,133	Air/Sea/Road	28332990
218320010	218320010	10377-48-7	Lithium sulfate, 99%, extra pure, anhydrous	1KG	28,317	Air/Sea/Road	28332990
218320051	218320051	10377-48-7	Lithium sulfate, 99%, extra pure, anhydrous	5KG	133,586	Air/Sea/Road	28332990
218322500	218322500	10377-48-7	Lithium sulfate, 99%, extra pure, anhydrous	250GR	12,126	Air/Sea/Road	28332980
013404.30	ALF-013404-30	10377-48-7	Lithium sulfate, anhydrous, 99.7% (metals basis)	250g	4,811	Air/Sea/Road	28332990
044352.14	ALF-044352-14	10377-48-7	Lithium sulfate, anhydrous, 99.99% (metals basis)	25g	12,093	Air/Sea/Road	28332990
044352.22	ALF-044352-22	10377-48-7	Lithium sulfate, anhydrous, 99.99% (metals basis)	100g	59,003	Air/Sea/Road	28332990
447550010	447550010	10377-48-7	Lithium sulfate, for analysis, anhydrous	1KG	24,180	Air/Sea/Road	28332990
041834.09	ALF-041834-09	12031-66-2	Lithium tantalum oxide, 99.9% (metals basis)	10g	10,634	Air/Sea/Road	28419000
044133.04	ALF-044133-04	1907-33-1	Lithium tert-butoxide, 99.9% (metals basis)	2g	1,589	Air/Sea/Road	29051990
044133.09	ALF-044133-09	1907-33-1	Lithium tert-butoxide, 99.9% (metals basis)	10g	10,716	Air/Sea/Road	29051990
A10358.22	ALF-A10358-22	37195-62-3	Lithium tetraborate trihydrate, 96%	100GR	2,826	Air/Sea/Road	28402090
A10358.36	ALF-A10358-36	37195-62-3	Lithium tetraborate trihydrate, 96%	500GR	10,677	Air/Sea/Road	28402090
206940010	206940010	12007-60-2	Lithium tetraborate, 98+%, for analysis	1KG	50,547	Air/Sea/Road	28402090
206942500	206942500	12007-60-2	Lithium tetraborate, 98+%, for analysis	250GR	16,458	Air/Sea/Road	28402090
012592.18	ALF-012592-18	12007-60-2	Lithium tetraborate, 99.6% (metals basis)	50g	4,209	Air/Sea/Road	28402090
010744.14	ALF-010744-14	12007-60-2	Lithium tetraborate, Puratronic r, 99.998% (metals basis)	25GR	5,685	Air/Sea/Road	28402090
010744.22	ALF-010744-22	12007-60-2	Lithium tetraborate, Puratronic r, 99.998% (metals basis)	100GR	17,712	Air/Sea/Road	28402090
010744.A1	ALF-010744-A1	12007-60-2	Lithium tetraborate, Puratronic r, 99.998% (metals basis)	1KG	91,753	Air/Sea/Road	28402090
040429.03	ALF-040429-03	502169-73-5	Lithium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis)	1g	14,870	Air/Sea/Road	28439019
020620.AP	ALF-020620-AP	15489-27-7	Lithium tetrachlorocuprate, 0.1M in THF	500ml	30,782	Air/Sea/Road	28419000
011528.09	ALF-011528-09	14283-07-9	Lithium tetrafluoroborate, 98%	10g	3,489	Air/Sea/Road	28269000
458530010	458530010	371162-53-7	Lithium tetrakis(pentafluorophenyl)borate ethyl etherate	1GR	42,357	Air/Sea/Road	29319090
035445.02	ALF-035445-02	75965-35-4	Lithium tetraphenylborate tris(1,2-dimethoxyethane) adduct	0.5g	3,016	Air/Sea/Road	29319090
011349.18	ALF-011349-18	123333-85-7	Lithium thiocyanate hydrate	50g	6,826	Air/Sea/Road	28429090
433501000	433501000	2973-86-6	Lithium thiophenolate, 0.6M solution in THF, AcroSeal®	100ML	28,900	Air/Sea/Road	29309099
013411.18	ALF-013411-18	12031-82-2	Lithium titanium oxide	50g	8,915	Air/Sea/Road	28419000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
088938.09	ALF-088938-09	2923-17-3	Lithium trifluoroacetate monohydrate, 97%	10g	3,292	Air/Sea/Road	29159090
088938.18	ALF-088938-18	2923-17-3	Lithium trifluoroacetate monohydrate, 97%	50g	16,447	Air/Sea/Road	29159090
L16801.09	ALF-L16801-09	2923-17-3	Lithium trifluoroacetate, 97%	10GR	2,730	Air/Sea/Road	29159090
L16801.18	ALF-L16801-18	2923-17-3	Lithium trifluoroacetate, 97%	50GR	9,713	Air/Sea/Road	29159090
039322.09	ALF-039322-09	33454-82-9	Lithium trifluoromethanesulfonate, 97%	10g	2,604	Air/Sea/Road	29049090
358710050	358710050	33454-82-9	Lithium trifluoromethanesulfonate, 98%	5GR	3,205	Air/Sea/Road	29049990
439111000	439111000	79172-99-9	Lithium tris[(3-ethyl-3-pentyl)oxy]aluminumhydride, 0.5M solution in THF, AcroSeal®	100ML	14,310	Air/Sea/Road	29319090
176451000	176451000	38721-52-7	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal®	100ML	8,870	Air/Sea/Road	29319090
176458000	176458000	38721-52-7	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal®	800ML	61,710	Air/Sea/Road	29319090
125160250	125160250	17476-04-9	Lithium tri-tert-butoxyaluminumhydride, 93-98%	25GR	11,055	Air/Sea/Road	29051990
125161000	125161000	17476-04-9	Lithium tri-tert-butoxyaluminumhydride, 93-98%	100GR	30,791	Air/Sea/Road	29051990
125165000	125165000	17476-04-9	Lithium tri-tert-butoxyaluminumhydride, 93-98%	500GR	154,953	Air/Sea/Road	29319090
043324.AB	ALF-043324-AB	17476-04-9	Lithium tri-tert-butoxyaluminum hydride, nominally 1M in THF, packaged under Argon in resealable ChemSeal^t bottles	10ml	2,395	Air/Sea/Road	29051490
039358.18	ALF-039358-18	15060-59-0	Lithium vanadium oxide, 99.9% (metals basis)	50g	7,292	Air/Sea/Road	28419000
039358.30	ALF-039358-30	15060-59-0	Lithium vanadium oxide, 99.9% (metals basis)	250g	13,757	Air/Sea/Road	28419000
010771.14	ALF-010771-14	7439-93-2	Lithium wire, 3.2mm (0.125in) dia, 99.8%, Na 0.03% max	25g	12,895	Air/Sea/Road	28051900
039377.14	ALF-039377-14	12031-83-3	Lithium zirconium oxide, 94% min	25g	7,459	Air/Sea/Road	28419000
211440250	211440250	7439-93-2	Lithium, 99+%, granular, dry	25GR	11,221	Air/Sea/Road	28051990
211442500	211442500	7439-93-2	Lithium, 99+%, granular, dry	250GR	75,799	Air/Sea/Road	28051990
088076.AP	ALF-088076-AP	0	Lithium, AAS standard solution, Specpure r, Li 1000^mg/ml	500ml	7,594	Air/Sea/Road	
047252.AE	ALF-047252-AE	0	Lithium, Ion chromatography standard solution, Specpure r, Li + 1000^mg/ml	100ml	8,897	Air/Sea/Road	38220090
014215.18	ALF-014215-18	0	Lithium, Oil based standard solution, Specpure r, Li 1000^mg/g	50g	7,504	Air/Sea/Road	38220090
013821.AD	ALF-013821-AD	0	Lithium, plasma standard solution, Specpure r, Li 1000^mg/ml	50ml	5,025	Air/Sea/Road	
229090050	229090050	434-13-9	Lithocholic acid, 98%	5GR	5,079	Air/Sea/Road	29038990
190220250	190220250	1393-92-6	Litmus, pure, indicator grade	25GR	7,755	Air/Sea/Road	32030010
190221000	190221000	1393-92-6	Litmus, pure, indicator grade	100GR	27,669	Air/Sea/Road	32030090
190225000	190225000	1393-92-6	Litmus, pure, indicator grade	500GR	68,600	Air/Sea/Road	32030090
J60199.MF	ALF-J60199-MF	2922-83-0	L-Kynurenine	50mg	6,381	Air/Sea/Road	29225000
439220100	439220100	867-56-1	L-Lactic acid sodium salt, 99%, extra pure	10GR	12,809	Air/Sea/Road	29181110
L13242.06	ALF-L13242-06	79-33-4	L-Lactic acid, anhydrous, 98%	5GR	5,585	Air/Sea/Road	29181110
L13242.14	ALF-L13242-14	79-33-4	L-Lactic acid, anhydrous, 98%	25GR	15,209	Air/Sea/Road	29181110
L13242.22	ALF-L13242-22	79-33-4	L-Lactic acid, anhydrous, 98%	100GR	40,226	Air/Sea/Road	29181110
449210050	449210050	4511-42-6	L-Lactide, 98%	5GR	4,693	Air/Sea/Road	29322090
L09031.06	ALF-L09031-06	4511-42-6	L-Lactide, 98+%	5GR	1,551	Air/Sea/Road	29322990
L09031.14	ALF-L09031-14	4511-42-6	L-Lactide, 98+%	25GR	7,312	Air/Sea/Road	29322990
302980010	302980010	10466-61-2	L-Leucinamide hydrochloride, 99%	1GR	2,263	Air/Sea/Road	29242990
302980050	302980050	10466-61-2	L-Leucinamide hydrochloride, 99%	5GR	7,070	Air/Sea/Road	29242990
L13147.06	ALF-L13147-06	2743-40-0	L-Leucine ethyl ester hydrochloride, 97%	5GR	3,808	Air/Sea/Road	29224990
L13147.14	ALF-L13147-14	2743-40-0	L-Leucine ethyl ester hydrochloride, 97%	25GR	12,610	Air/Sea/Road	29224990
125130250	125130250	7517-19-3	L-Leucine methyl ester hydrochloride, 98%	25GR	7,172	Air/Sea/Road	29224990
A14897.14	ALF-A14897-14	7517-19-3	L-Leucine methyl ester hydrochloride, 99%	25GR	5,092	Air/Sea/Road	29224990
A14897.22	ALF-A14897-22	7517-19-3	L-Leucine methyl ester hydrochloride, 99%	100GR	18,094	Air/Sea/Road	29224990

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H59980.06	ALF-H59980-06	2748-02-9	L-Leucine tert-butyl ester hydrochloride, 98%	5g	11,662	Air/Sea/Road	29224990
A12311.0E	ALF-A12311-0E	61-90-5	L-Leucine, 99%	2500GR	40,270	Air/Sea/Road	29224990
A12311.22	ALF-A12311-22	61-90-5	L-Leucine, 99%	100GR	3,400	Air/Sea/Road	29224990
A12311.36	ALF-A12311-36	61-90-5	L-Leucine, 99%	500GR	8,361	Air/Sea/Road	29224990
125120025	125120025	61-90-5	L-Leucine, 99%	2.5KG	93,702	Air/Sea/Road	29224990
125121000	125121000	61-90-5	L-Leucine, 99%	100GR	7,819	Air/Sea/Road	29224990
125125000	125125000	61-90-5	L-Leucine, 99%	500GR	20,818	Air/Sea/Road	29224990
A11994.03	ALF-A11994-03	4178-93-2	L-Leucine-4-nitroanilide, 99%	1GR	3,858	Air/Sea/Road	29242990
A11994.06	ALF-A11994-06	4178-93-2	L-Leucine-4-nitroanilide, 99%	5GR	16,491	Air/Sea/Road	29242990
B23745.06	ALF-B23745-06	7533-40-6	L-Leucinol, 97%	5GR	4,128	Air/Sea/Road	29221990
B23745.14	ALF-B23745-14	7533-40-6	L-Leucinol, 97%	25GR	10,461	Air/Sea/Road	29221990
451630250	451630250	57282-49-2	L-Lysine acetate, 97%	25GR	8,491	Air/Sea/Road	29224100
A16127.14	ALF-A16127-14	657-26-1	L-Lysine dihydrochloride, 99%	25GR	3,589	Air/Sea/Road	29224100
A16127.22	ALF-A16127-22	657-26-1	L-Lysine dihydrochloride, 99%	100GR	8,817	Air/Sea/Road	29224100
413360250	413360250	657-26-1	L-Lysine dihydrochloride, 99%	25GR	3,700	Air/Sea/Road	29224100
A16824.14	ALF-A16824-14	3844-53-9	L-Lysine ethyl ester dihydrochloride, 99%	25GR	7,398	Air/Sea/Road	29224100
A16824.22	ALF-A16824-22	3844-53-9	L-Lysine ethyl ester dihydrochloride, 99%	100GR	22,777	Air/Sea/Road	29224100
459270050	459270050	26348-70-9	L-Lysine methyl ester dihydrochloride, 98%	5GR	3,400	Air/Sea/Road	29224100
459270250	459270250	26348-70-9	L-Lysine methyl ester dihydrochloride, 98%	25GR	5,900	Air/Sea/Road	29224100
A18157.14	ALF-A18157-14	26348-70-9	L-Lysine methyl ester dihydrochloride, 99%	25GR	5,239	Air/Sea/Road	29224100
A18157.22	ALF-A18157-22	26348-70-9	L-Lysine methyl ester dihydrochloride, 99%	100GR	29,337	Air/Sea/Road	29224100
A18157.36	ALF-A18157-36	26348-70-9	L-Lysine methyl ester dihydrochloride, 99%	500GR	106,780	Air/Sea/Road	29224100
A13040.14	ALF-A13040-14	39665-12-8	L-Lysine monohydrate, 97%	25GR	4,490	Air/Sea/Road	29224100
A13040.22	ALF-A13040-22	39665-12-8	L-Lysine monohydrate, 97%	100GR	18,769	Air/Sea/Road	29224100
A13040.36	ALF-A13040-36	39665-12-8	L-Lysine monohydrate, 97%	500GR	40,179	Air/Sea/Road	29224100
A16249.0B	ALF-A16249-0B	657-27-2	L-Lysine monohydrochloride, 99+%	1000GR	7,489	Air/Sea/Road	29224100
A16249.18	ALF-A16249-18	657-27-2	L-Lysine monohydrochloride, 99+%	50GR	2,460	Air/Sea/Road	29224100
A16249.30	ALF-A16249-30	657-27-2	L-Lysine monohydrochloride, 99+%	250GR	2,597	Air/Sea/Road	29224100
J62099.22	ALF-J62099-22	657-27-2	L-Lysine monohydrochloride, Cell Culture Reagent	100g	3,319	Air/Sea/Road	29224100
303345000	303345000	56-87-1	L-Lysine, 98%	500GR	48,562	Air/Sea/Road	29224100
B21583.03	ALF-B21583-03	1949-78-6	L-Lyxose, 99%	1GR	8,579	Air/Sea/Road	29400000
B21583.06	ALF-B21583-06	1949-78-6	L-Lyxose, 99%	5GR	28,324	Air/Sea/Road	29400000
A10474.0B	ALF-A10474-0B	2216-51-5	L-Menthol, 99%	1000GR	16,141	Air/Sea/Road	29061100
A10474.18	ALF-A10474-18	2216-51-5	L-Menthol, 99%	50GR	2,094	Air/Sea/Road	29061100
A10474.30	ALF-A10474-30	2216-51-5	L-Menthol, 99%	250GR	4,574	Air/Sea/Road	29061100
203610250	203610250	14073-97-3	L-Menthone, 85%	25ML	4,116	Air/Sea/Road	29142900
203611000	203611000	14073-97-3	L-Menthone, 85%	100ML	10,168	Air/Sea/Road	29142990
A13679.09	ALF-A13679-09	14073-97-3	L-Menthone, 97%	10GR	2,305	Air/Sea/Road	29142990
A13679.18	ALF-A13679-18	14073-97-3	L-Menthone, 97%	50GR	3,836	Air/Sea/Road	29142990
A13679.22	ALF-A13679-22	14073-97-3	L-Menthone, 97%	100GR	6,615	Air/Sea/Road	29142990
A13679.30	ALF-A13679-30	14073-97-3	L-Menthone, 97%	250GR	8,236	Air/Sea/Road	29142990
426710050	426710050	16120-92-6	L-Methioninamide hydrochloride, 98%	5GR	33,185	Air/Sea/Road	29309099
229350250	229350250	2491-18-1	L-Methionine methyl ester hydrochloride, 98%	25GR	34,181	Air/Sea/Road	29304000
A15952.06	ALF-A15952-06	2491-18-1	L-Methionine methyl ester hydrochloride, 99%	5g	2,048	Air/Sea/Road	29229099
A15952.14	ALF-A15952-14	2491-18-1	L-Methionine methyl ester hydrochloride, 99%	25g	10,003	Air/Sea/Road	29229099
439000050	439000050	7314-32-1	L-Methionine sulfone, 98%	5GR	13,242	Air/Sea/Road	29309099
A17027.03	ALF-A17027-03	7314-32-1	L-Methionine sulfone, 99+%	1GR	4,328	Air/Sea/Road	29229099
A17027.06	ALF-A17027-06	7314-32-1	L-Methionine sulfone, 99+%	5GR	12,845	Air/Sea/Road	29229099
J62873.03	ALF-J62873-03	3226-65-1	L-Methionine sulfoxide	1g	4,083	Air/Sea/Road	29309099
J62873.06	ALF-J62873-06	3226-65-1	L-Methionine sulfoxide	5g	15,713	Air/Sea/Road	29309099
227202500	227202500	15985-39-4	L-Methionine sulfoximine, 98+%	250MG	10,123	Air/Sea/Road	29309099
A10318.0E	ALF-A10318-0E	63-68-3	L-Methionine, 98+%	2500GR	76,596	Air/Sea/Road	29304000
A10318.22	ALF-A10318-22	63-68-3	L-Methionine, 98+%	100GR	5,761	Air/Sea/Road	29304000
A10318.36	ALF-A10318-36	63-68-3	L-Methionine, 98+%	500GR	13,211	Air/Sea/Road	29304000
166160025	166160025	63-68-3	L-Methionine, 98+%	2.5KG	129,286	Air/Sea/Road	29304000
166160250	166160250	63-68-3	L-Methionine, 98+%	25GR	3,241	Air/Sea/Road	29304000
166161000	166161000	63-68-3	L-Methionine, 98+%	100GR	7,947	Air/Sea/Road	29304000
166165000	166165000	63-68-3	L-Methionine, 98+%	500GR	22,870	Air/Sea/Road	29304000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J61904.18	ALF-J61904-18	63-68-3	L-Methionine, Cell Culture Reagent	50g	3,464	Air/Sea/Road	29309090
J61904.36	ALF-J61904-36	63-68-3	L-Methionine, Cell Culture Reagent	500g	9,500	Air/Sea/Road	29309090
229230050	229230050	2899-37-8	L-Methioninol, 99+%	5GR	24,665	Air/Sea/Road	29309099
H27224.03	ALF-H27224-03	587-33-7	L-m-Tyrosine, 97+%	1GR	32,096	Air/Sea/Road	29225090
H27224.MD	ALF-H27224-MD	587-33-7	L-m-Tyrosine, 97+%	250MG	10,191	Air/Sea/Road	29225090
181420050	181420050	54-11-5	L-Nicotine, 99+%	5GR	10,700	Air/Sea/Road	29399900
181420250	181420250	54-11-5	L-Nicotine, 99+%	25GR	18,293	Air/Sea/Road	29399900
181421000	181421000	54-11-5	L-Nicotine, 99+%	100GR	36,940	Air/Sea/Road	29399900
181425000	181425000	54-11-5	L-Nicotine, 99+%	500GR	121,168	Air/Sea/Road	29399900
L08087.03	ALF-L08087-03	51-41-2	L-Noradrenaline, 98%	1GR	40,785	Air/Sea/Road	29373900
L08658.03	ALF-L08658-03	6600-40-4	L-Norvaline, 99%	1GR	1,342	Air/Sea/Road	29224990
L08658.06	ALF-L08658-06	6600-40-4	L-Norvaline, 99%	5GR	5,395	Air/Sea/Road	29224990
A17326.03	ALF-A17326-03	134-64-5	Lobeline sulfate, 99%	1GR	3,951	Air/Sea/Road	29399900
A17326.06	ALF-A17326-06	134-64-5	Lobeline sulfate, 99%	5GR	13,555	Air/Sea/Road	29399900
J64425.MA	ALF-J64425-MA	133812-16-5	Locostatin	10mg	30,085	Air/Sea/Road	29349990
466670010	466670010	0	Locust bean gum	1KG	23,208	Air/Sea/Road	
466672500	466672500	0	Locust bean gum	250GR	7,585	Air/Sea/Road	
456750010	456750010	192725-17-0	Lopinavir, 98%	1GR	15,973	Air/Sea/Road	29335990
J60241.18	ALF-J60241-18	3184-13-2	L-Ornithine hydrochloride	50g	3,700	Air/Sea/Road	29224990
J60241.22	ALF-J60241-22	3184-13-2	L-Ornithine hydrochloride	100g	5,494	Air/Sea/Road	29224990
J60241.30	ALF-J60241-30	3184-13-2	L-Ornithine hydrochloride	250g	10,800	Air/Sea/Road	29224990
A12111.14	ALF-A12111-14	3184-13-2	L-Ornithine hydrochloride, 99%	25GR	2,196	Air/Sea/Road	29224990
A12111.22	ALF-A12111-22	3184-13-2	L-Ornithine hydrochloride, 99%	100GR	5,329	Air/Sea/Road	29224990
A12111.36	ALF-A12111-36	3184-13-2	L-Ornithine hydrochloride, 99%	500GR	18,163	Air/Sea/Road	29224990
H63225.06	ALF-H63225-06	40216-82-8	L-Ornithine methyl ester dihydrochloride, 97%	5g	2,392	Air/Sea/Road	29224990
H52792.06	ALF-H52792-06	75330-75-5	Lovastatin, 97%	5g	4,446	Air/Sea/Road	29322090
H52792.14	ALF-H52792-14	75330-75-5	Lovastatin, 97%	25g	15,856	Air/Sea/Road	29322090
458830050	458830050	75330-75-5	Lovastatin, 98%	5GR	7,500	Air/Sea/Road	29322090
458830250	458830250	75330-75-5	Lovastatin, 98%	25GR	11,000	Air/Sea/Road	29322090
035886.KT	ALF-035886-KT	0	Low Form Inconel Crucible;Cap (ml), 15;Top Dia (mm), 33;Bottom Dia (mm), 25;Depth (mm), 23	1each	10,659	Air/Sea/Road	75089090
035927.KT	ALF-035927-KT	0	Low Form Nickel Crucible;Cap (ml), 25;Top Dia (mm), 45;Bottom Dia (mm), 38;Depth (mm), 23	1each	6,788	Air/Sea/Road	75089090
035948.KT	ALF-035948-KT	0	Low Form Nickel Crucible;Cap (ml), 35;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 30	1each	6,933	Air/Sea/Road	75089090
035996.KT	ALF-035996-KT	0	Low Form Nickel Crucible;Cap (ml), 55;Top Dia (mm), 47;Bottom Dia (mm), 38;Depth (mm), 43	1each	5,598	Air/Sea/Road	75089090
035905.KT	ALF-035905-KT	0	Low Form Zirconium Crucible;Cap (ml), 20;Top Dia (mm), 33;Bottom Dia (mm), 25;Depth (mm), 30	1each	11,675	Air/Sea/Road	81099000
035947.KT	ALF-035947-KT	0	Low Form Zirconium Crucible;Cap (ml), 35;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 30	1each	17,043	Air/Sea/Road	81099000
035968.KT	ALF-035968-KT	0	Low Form Zirconium Crucible;Cap (ml), 45;Top Dia (mm), 46;Bottom Dia (mm), 38;Depth (mm), 35	1each	19,208	Air/Sea/Road	81099000
467120050	467120050	0	Loxoprofen sodium		9,000		
H65506.14	ALF-H65506-14	65864-22-4	L-Phenylalaninamide hydrochloride, 97%	25g	15,293	Air/Sea/Road	29242990
H62030.03	ALF-H62030-03	5241-58-7	L-Phenylalaninamide, 98%	1g	5,458	Air/Sea/Road	29242990
H28407.06	ALF-H28407-06	2462-32-0	L-Phenylalanine benzyl ester hydrochloride, 98%	5GR	2,943	Air/Sea/Road	29224990
H28407.14	ALF-H28407-14	2462-32-0	L-Phenylalanine benzyl ester hydrochloride, 98%	25GR	11,239	Air/Sea/Road	29224990
A13618.06	ALF-A13618-06	3182-93-2	L-Phenylalanine ethyl ester hydrochloride, 98%	5GR	969	Air/Sea/Road	29224990
A13618.14	ALF-A13618-14	3182-93-2	L-Phenylalanine ethyl ester hydrochloride, 98%	25GR	4,871	Air/Sea/Road	29224990
A13618.22	ALF-A13618-22	3182-93-2	L-Phenylalanine ethyl ester hydrochloride, 98%	100GR	11,040	Air/Sea/Road	29224990
205430100	205430100	3182-93-2	L-Phenylalanine ethyl ester hydrochloride, 99%	10GR	7,593	Air/Sea/Road	29224990
205430500	205430500	3182-93-2	L-Phenylalanine ethyl ester hydrochloride, 99%	50GR	31,783	Air/Sea/Road	29224990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
130320025	130320025	7524-50-7	L-Phenylalanine methyl ester hydrochloride, 98%	2.5GR	3,370	Air/Sea/Road	29224990
130320100	130320100	7524-50-7	L-Phenylalanine methyl ester hydrochloride, 98%	10GR	6,293	Air/Sea/Road	29224990
130320500	130320500	7524-50-7	L-Phenylalanine methyl ester hydrochloride, 98%	50GR	23,997	Air/Sea/Road	29224990
130322500	130322500	7524-50-7	L-Phenylalanine methyl ester hydrochloride, 98%	250GR	189,523	Air/Sea/Road	29224990
A11455.09	ALF-A11455-09	7524-50-7	L-Phenylalanine methyl ester hydrochloride, 99%	10GR	6,013	Air/Sea/Road	29224990
A11455.18	ALF-A11455-18	7524-50-7	L-Phenylalanine methyl ester hydrochloride, 99%	50GR	12,108	Air/Sea/Road	29224990
H59122.06	ALF-H59122-06	15100-75-1	L-Phenylalanine tert-butyl ester hydrochloride, 98%	5g	11,107	Air/Sea/Road	29224990
130310025	130310025	63-91-2	L-Phenylalanine, 98.5+%	2.5KG	97,602	Air/Sea/Road	29224990
130310250	130310250	63-91-2	L-Phenylalanine, 98.5+%	25GR	4,497	Air/Sea/Road	29224990
130311000	130311000	63-91-2	L-Phenylalanine, 98.5+%	100GR	9,660	Air/Sea/Road	29224990
130315000	130315000	63-91-2	L-Phenylalanine, 98.5+%	500GR	27,466	Air/Sea/Road	29224990
453930250	453930250	63-91-2	L-Phenylalanine, 98.5-101.0%, specified according to the requirements of USP	25GR	4,276	Air/Sea/Road	29224990
453931000	453931000	63-91-2	L-Phenylalanine, 98.5-101.0%, specified according to the requirements of USP	100GR	12,202	Air/Sea/Road	29224990
A13238.0B	ALF-A13238-0B	63-91-2	L-Phenylalanine, 99%	1000GR	26,877	Air/Sea/Road	29224990
A13238.14	ALF-A13238-14	63-91-2	L-Phenylalanine, 99%	25GR	2,531	Air/Sea/Road	29224990
A13238.22	ALF-A13238-22	63-91-2	L-Phenylalanine, 99%	100GR	6,551	Air/Sea/Road	29224990
A13238.36	ALF-A13238-36	63-91-2	L-Phenylalanine, 99%	500GR	18,404	Air/Sea/Road	29224990
J63925.22	ALF-J63925-22	63-91-2	L-Phenylalanine, Cell Culture Reagent	100g	7,503	Air/Sea/Road	29224990
J63925.30	ALF-J63925-30	63-91-2	L-Phenylalanine, Cell Culture Reagent	250g	18,181	Air/Sea/Road	29224990
A11586.03	ALF-A11586-03	3182-95-4	L-Phenylalaninol, 98%	1GR	1,798	Air/Sea/Road	29221990
A11586.06	ALF-A11586-06	3182-95-4	L-Phenylalaninol, 98%	5GR	3,868	Air/Sea/Road	29221990
A11586.14	ALF-A11586-14	3182-95-4	L-Phenylalaninol, 98%	25GR	11,565	Air/Sea/Road	29221990
L15373.03	ALF-L15373-03	3105-95-1	L-Pipecolinic acid, 99%	1GR	8,016	Air/Sea/Road	29333919
L15373.06	ALF-L15373-06	3105-95-1	L-Pipecolinic acid, 99%	5GR	19,516	Air/Sea/Road	29333919
302990010	302990010	7531-52-4	L-Prolinamide, 98%	1GR	11,666	Air/Sea/Road	29339980
L15618.03	ALF-L15618-03	16652-71-4	L-Proline benzyl ester hydrochloride, 98%	1GR	871	Air/Sea/Road	29339990
L15618.06	ALF-L15618-06	16652-71-4	L-Proline benzyl ester hydrochloride, 98%	5GR	3,208	Air/Sea/Road	29339990
303000250	303000250	2133-40-6	L-Proline methyl ester hydrochloride, 98%	25GR	22,410	Air/Sea/Road	29224990
L19290.03	ALF-L19290-03	2133-40-6	L-Proline methyl ester hydrochloride, 98+%	1GR	1,850	Air/Sea/Road	29339990
L19290.06	ALF-L19290-06	2133-40-6	L-Proline methyl ester hydrochloride, 98+%	5GR	6,894	Air/Sea/Road	29339990
L19489.03	ALF-L19489-03	5497-76-7	L-Proline tert-butyl ester hydrochloride, 98+%	1GR	3,747	Air/Sea/Road	29224990
L19489.06	ALF-L19489-06	5497-76-7	L-Proline tert-butyl ester hydrochloride, 98+%	5GR	9,202	Air/Sea/Road	29224990
H63657.03	ALF-H63657-03	2812-46-6	L-Proline tert-butyl ester, 98%	1g	2,797	Air/Sea/Road	29339990
A10199.14	ALF-A10199-14	147-85-3	L-Proline, 99%	25GR	2,741	Air/Sea/Road	29339990
A10199.22	ALF-A10199-22	147-85-3	L-Proline, 99%	100GR	7,032	Air/Sea/Road	29339990
A10199.36	ALF-A10199-36	147-85-3	L-Proline, 99%	500GR	24,716	Air/Sea/Road	29339990
301860010	301860010	29621-88-3	L-Selenocystine, 98%	1GR	20,290	Air/Sea/Road	29319090
301862500	301862500	29621-88-3	L-Selenocystine, 98%	250MG	11,854	Air/Sea/Road	29319090
303160010	303160010	65414-74-6	L-Serinamide hydrochloride, 98%	1GR	7,456	Air/Sea/Road	29241900
H28790.03	ALF-H28790-03	60022-62-0	L-Serine benzyl ester hydrochloride, 98%	1GR	1,474	Air/Sea/Road	29225090
H28790.06	ALF-H28790-06	60022-62-0	L-Serine benzyl ester hydrochloride, 98%	5GR	4,896	Air/Sea/Road	29225090
H28790.14	ALF-H28790-14	60022-62-0	L-Serine benzyl ester hydrochloride, 98%	25GR	16,354	Air/Sea/Road	29225090
A14174.06	ALF-A14174-06	26348-61-8	L-Serine ethyl ester hydrochloride, 99%	5GR	5,620	Air/Sea/Road	29225090
A14174.14	ALF-A14174-14	26348-61-8	L-Serine ethyl ester hydrochloride, 99%	25GR	20,044	Air/Sea/Road	29225090
A12355.06	ALF-A12355-06	5680-80-8	L-Serine methyl ester hydrochloride, 98%	5g	2,131	Air/Sea/Road	29225090
A12355.14	ALF-A12355-14	5680-80-8	L-Serine methyl ester hydrochloride, 98%	25g	5,228	Air/Sea/Road	29225090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12355.22	ALF-A12355-22	5680-80-8	L-Serine methyl ester hydrochloride, 98%	100g	17,736	Air/Sea/Road	29225090
132670050	132670050	5680-80-8	L-Serine methyl ester hydrochloride, 98%	5GR	4,596	Air/Sea/Road	29225000
132670250	132670250	5680-80-8	L-Serine methyl ester hydrochloride, 98%	25GR	15,658	Air/Sea/Road	29225090
132671000	132671000	5680-80-8	L-Serine methyl ester hydrochloride, 98%	100GR	58,480	Air/Sea/Road	29225090
A11179.14	ALF-A11179-14	56-45-1	L-Serine, 99%	25GR	3,100	Air/Sea/Road	29225090
A11179.22	ALF-A11179-22	56-45-1	L-Serine, 99%	100GR	6,323	Air/Sea/Road	29225090
A11179.36	ALF-A11179-36	56-45-1	L-Serine, 99%	500GR	21,240	Air/Sea/Road	29225090
132660025	132660025	56-45-1	L-Serine, 99%	2.5KG	143,139	Air/Sea/Road	29225090
132660250	132660250	56-45-1	L-Serine, 99%	25GR	3,411	Air/Sea/Road	29225000
132661000	132661000	56-45-1	L-Serine, 99%	100GR	31,490	Air/Sea/Road	29225000
132665000	132665000	56-45-1	L-Serine, 99%	500GR	28,213	Air/Sea/Road	29225011
J62187.09	ALF-J62187-09	56-45-1	L-Serine, Cell Culture Reagent	10g	1,908	Air/Sea/Road	29225000
J62187.22	ALF-J62187-22	56-45-1	L-Serine, Cell Culture Reagent	100g	6,713	Air/Sea/Road	29225000
L13707.03	ALF-L13707-03	20859-02-3	L-tert-Leucine, 99%	1GR	1,863	Air/Sea/Road	29224990
L13707.06	ALF-L13707-06	20859-02-3	L-tert-Leucine, 99%	5GR	5,573	Air/Sea/Road	29224990
L13707.14	ALF-L13707-14	20859-02-3	L-tert-Leucine, 99%	25GR	22,787	Air/Sea/Road	29224990
297780010	297780010	20859-02-3	L-tert-Leucine, 99%	1GR	3,600	Air/Sea/Road	29224990
297780050	297780050	20859-02-3	L-tert-Leucine, 99%	5GR	9,300	Air/Sea/Road	29224990
297780250	297780250	20859-02-3	L-tert-Leucine, 99%	25GR	29,500	Air/Sea/Road	29224990
459340010	459340010	3081-61-6	L-Theanine, 98%	1GR	7,700	Air/Sea/Road	29241900
A15033.09	ALF-A15033-09	34592-47-7	L-Thiazolidine-4-carboxylic acid, 98%	10GR	1,942	Air/Sea/Road	29341000
A15033.18	ALF-A15033-18	34592-47-7	L-Thiazolidine-4-carboxylic acid, 98%	50GR	5,999	Air/Sea/Road	29341000
A15033.30	ALF-A15033-30	34592-47-7	L-Thiazolidine-4-carboxylic acid, 98%	250GR	17,037	Air/Sea/Road	29341000
H62118.03	ALF-H62118-03	39994-75-7	L-Threonine methyl ester hydrochloride, 98%	1g	4,598	Air/Sea/Road	29225000
376690010	376690010	39994-75-7	L-Threonine methyl ester hydrochloride, 98+%	1GR	4,843	Air/Sea/Road	29339900
138930050	138930050	72-19-5	L-Threonine, 98%	5GR	2,585	Air/Sea/Road	29225011
138930250	138930250	72-19-5	L-Threonine, 98%	25GR	3,996	Air/Sea/Road	29225011
138931000	138931000	72-19-5	L-Threonine, 98%	100GR	9,768	Air/Sea/Road	29225011
138935000	138935000	72-19-5	L-Threonine, 98%	500GR	38,929	Air/Sea/Road	29225090
J22290.22	ALF-J22290-22	72-19-5	L-Threonine, 98.5+%, Ultrapure, Thermo Scientific	100g	20,855		
A16851.14	ALF-A16851-14	72-19-5	L-Threonine, 98+%	25GR	4,064	Air/Sea/Road	29225090
A16851.22	ALF-A16851-22	72-19-5	L-Threonine, 98+%	100GR	8,117	Air/Sea/Road	29225090
A16851.36	ALF-A16851-36	72-19-5	L-Threonine, 98+%	500GR	20,672	Air/Sea/Road	29225090
J63709.30	ALF-J63709-30	72-19-5	L-Threonine, Cell Culture Reagent	250g	4,866	Air/Sea/Road	29225000
215660010	215660010	51-48-9	L-Thyroxine, 97+%	1GR	27,621	Air/Sea/Road	29379090
215660050	215660050	51-48-9	L-Thyroxine, 97+%	5GR	131,044	Air/Sea/Road	29379090
215662500	215662500	51-48-9	L-Thyroxine, 97+%	250MG	5,892	Air/Sea/Road	29379090
H63385.06	ALF-H63385-06	35858-81-2	L-Tryptophan benzyl ester hydrochloride, 98%	5g	6,439	Air/Sea/Road	29339990
H66953.14	ALF-H66953-14	2899-28-7	L-Tryptophan ethyl ester hydrochloride, 97%	25g	4,487	Air/Sea/Road	29339990
H66953.22	ALF-H66953-22	2899-28-7	L-Tryptophan ethyl ester hydrochloride, 97%	100g	17,948	Air/Sea/Road	29339990
H62602.06	ALF-H62602-06	7524-52-9	L-Tryptophan methyl ester hydrochloride, 98%	5g	2,200	Air/Sea/Road	29339990
H62602.14	ALF-H62602-14	7524-52-9	L-Tryptophan methyl ester hydrochloride, 98%	25g	7,220	Air/Sea/Road	29339990
376650050	376650050	7524-52-9	L-Tryptophan methyl ester hydrochloride, 98%	5GR	4,485	Air/Sea/Road	29339900
A10230.14	ALF-A10230-14	73-22-3	L-Tryptophan, 99%	25GR	3,557	Air/Sea/Road	29339990
A10230.22	ALF-A10230-22	73-22-3	L-Tryptophan, 99%	100GR	7,556	Air/Sea/Road	29339990
A10230.36	ALF-A10230-36	73-22-3	L-Tryptophan, 99%	500GR	28,608	Air/Sea/Road	29339990
J62508.09	ALF-J62508-09	73-22-3	L-Tryptophan, Cell Culture Reagent	10g	2,610	Air/Sea/Road	29339980
H63405.03	ALF-H63405-03	5022-65-1	L-Tryptophanamide hydrochloride, 95%	1g	2,651	Air/Sea/Road	29339990
426410250	426410250	69847-45-6	L-Tyrosine disodium salt, 98%	25GR	10,069	Air/Sea/Road	29225090
A18358.14	ALF-A18358-14	4089-07-0	L-Tyrosine ethyl ester hydrochloride, 99%	25GR	4,711	Air/Sea/Road	29225090
A18358.22	ALF-A18358-22	4089-07-0	L-Tyrosine ethyl ester hydrochloride, 99%	100GR	15,999	Air/Sea/Road	29225090
H66352.14	ALF-H66352-14	949-67-7	L-Tyrosine ethyl ester, 95%	25g	29,028	Air/Sea/Road	29225090
B22683.14	ALF-B22683-14	3417-91-2	L-Tyrosine methyl ester hydrochloride, 98+%	25GR	4,520	Air/Sea/Road	29225090

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B22683.22	ALF-B22683-22	3417-91-2	L-Tyrosine methyl ester hydrochloride, 98+%	100GR	10,466	Air/Sea/Road	29225090
H62069.14	ALF-H62069-14	1080-06-4	L-Tyrosine methyl ester, 98%	25g	2,386	Air/Sea/Road	29242990
140650050	140650050	1080-06-4	L-Tyrosine methyl ester, 98%	5GR	4,000	Air/Sea/Road	29225090
140650250	140650250	1080-06-4	L-Tyrosine methyl ester, 98%	25GR	11,200	Air/Sea/Road	29225090
140651000	140651000	1080-06-4	L-Tyrosine methyl ester, 98%	100GR	46,852	Air/Sea/Road	29225090
A11141.0B	ALF-A11141-0B	60-18-4	L-Tyrosine, 99%	1000GR	16,141	Air/Sea/Road	29225015
A11141.18	ALF-A11141-18	60-18-4	L-Tyrosine, 99%	50GR	3,644	Air/Sea/Road	29225015
A11141.22	ALF-A11141-22	60-18-4	L-Tyrosine, 99%	100GR	4,054	Air/Sea/Road	29225015
A11141.30	ALF-A11141-30	60-18-4	L-Tyrosine, 99%	250GR	6,889	Air/Sea/Road	29225015
140640010	140640010	60-18-4	L-Tyrosine, 99+%	1KG	68,696	Air/Sea/Road	29225011
140640025	140640025	60-18-4	L-Tyrosine, 99+%	2.5KG	139,975	Air/Sea/Road	29225090
140640050	140640050	60-18-4	L-Tyrosine, 99+%	5GR	25,349	Air/Sea/Road	29225011
140641000	140641000	60-18-4	L-Tyrosine, 99+%	100GR	14,165	Air/Sea/Road	29225011
J61462.AK	ALF-J61462-AK	0	Luminol and oxidizing solutions (each bottle)	250ml	12,747	Air/Sea/Road	38220000
012410.03	ALF-012410-03	7439-94-3	Lutetium pieces, distilled dendritic, 99.9% (REO)	1g	11,979	Air/Sea/Road	28053000
013189.03	ALF-013189-03	17966-84-6	Lutetium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	1g	14,870	Air/Sea/Road	28469090
014571.03	ALF-014571-03	207500-05-8	Lutetium(III) acetate hydrate, REacton r, 99.9% (REO)	1g	7,590	Air/Sea/Road	28469090
047190.03	ALF-047190-03	0	Lutetium(III) bromide, ultra dry, 99.99% (metals basis)	1g	7,361	POR	28469090
011260.06	ALF-011260-06	15230-79-2	Lutetium(III) chloride hexahydrate, REacton r, 99.9% (REO)	5g	21,885	Air/Sea/Road	28469030
044425.03	ALF-044425-03	13760-81-1	Lutetium(III) fluoride, 99.9% (metals basis)	1g	7,872	Air/Sea/Road	28469020
014568.03	ALF-014568-03	100641-16-5	Lutetium(III) nitrate hydrate, 99.9% (REO)	1g	4,980	Air/Sea/Road	28469090
014568.06	ALF-014568-06	100641-16-5	Lutetium(III) nitrate hydrate, 99.9% (REO)	5g	18,238	Air/Sea/Road	28469090
011258.04	ALF-011258-04	100641-16-5	Lutetium(III) nitrate hydrate, REacton r, 99.99% (REO)	2g	5,955	Air/Sea/Road	28469090
011258.09	ALF-011258-09	100641-16-5	Lutetium(III) nitrate hydrate, REacton r, 99.99% (REO)	10g	29,041	Air/Sea/Road	28469090
036244.03	ALF-036244-03	12032-20-1	Lutetium(III) oxide, 99.9% (REO)	1g	13,122	Air/Sea/Road	28469010
193400010	193400010	12032-20-1	Lutetium(III) oxide, 99.99%, (trace metal basis), -325 mesh	1GR	10,669	Air/Sea/Road	28469000
011255.03	ALF-011255-03	12032-20-1	Lutetium(III) oxide, REacton r, 99.9% (REO)	1g	7,547	Air/Sea/Road	28469010
011255.06	ALF-011255-06	12032-20-1	Lutetium(III) oxide, REacton r, 99.9% (REO)	5g	26,093	Air/Sea/Road	28469010
010912.03	ALF-010912-03	12032-20-1	Lutetium(III) oxide, REacton r, 99.995% (metals basis), REM 50ppm	1g	13,122	Air/Sea/Road	28469010
089886.AE	ALF-089886-AE	0	Lutetium, AAS standard solution, Specpure r, Lu 1000^mg/ml	100ml	7,452	Air/Sea/Road	
212170250	212170250	1328-51-4	Luxol® Fast Blue MBSN, pure	25GR	5,800	Air/Sea/Road	32041900
212171000	212171000	1328-51-4	Luxol® Fast Blue MBSN, pure	100GR	13,974	Air/Sea/Road	32041900
J61915.#0	ALF-J61915-#0	117946-91-5	Luzindole, 97%	5mg	12,922		
H63775.06	ALF-H63775-06	3014-80-0	L-Valinamide hydrochloride, 95%	5g	2,320	Air/Sea/Road	29241900
H62242.06	ALF-H62242-06	2462-34-2	L-Valine benzyl ester hydrochloride, 95%	5g	2,800	Air/Sea/Road	29224990
H62242.14	ALF-H62242-14	2462-34-2	L-Valine benzyl ester hydrochloride, 95%	25g	21,240	Air/Sea/Road	29224990
A15892.09	ALF-A15892-09	6306-52-1	L-Valine methyl ester hydrochloride, 99%	10GR	2,790	Air/Sea/Road	29224990
A15892.18	ALF-A15892-18	6306-52-1	L-Valine methyl ester hydrochloride, 99%	50GR	6,099	Air/Sea/Road	29224990
229260100	229260100	6306-52-1	L-Valine methyl ester hydrochloride, 99%	10GR	4,372	Air/Sea/Road	29224990
A12720.14	ALF-A12720-14	72-18-4	L-Valine, 99%	25GR	2,812	Air/Sea/Road	29224990
A12720.22	ALF-A12720-22	72-18-4	L-Valine, 99%	100GR	4,829	Air/Sea/Road	29224990
A12720.36	ALF-A12720-36	72-18-4	L-Valine, 99%	500GR	10,893	Air/Sea/Road	29224990
140810025	140810025	72-18-4	L-Valine, 99%	2.5KG	172,926	Air/Sea/Road	29224990
140810250	140810250	72-18-4	L-Valine, 99%	25GR	3,921	Air/Sea/Road	29224990
140811000	140811000	72-18-4	L-Valine, 99%	100GR	6,222	Air/Sea/Road	29224990
140815000	140815000	72-18-4	L-Valine, 99%	500GR	21,910	Air/Sea/Road	29224990
J62943.06	ALF-J62943-06	72-18-4	L-Valine, Cell Culture Reagent	5g	1,396	Air/Sea/Road	29224990
J62943.22	ALF-J62943-22	72-18-4	L-Valine, Cell Culture Reagent	100g	2,797	Air/Sea/Road	29224990

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J63892.AP	ALF-J63892-AP	0	Lysis buffer, pH 8.0, for isolation of His-tag modified proteins	500ml	5,439	Air/Sea/Road	38220000
J60701.03	ALF-J60701-03	12650-88-3	Lysozyme, chicken egg white	1g	2,568	Air/Sea/Road	35079090
391300250	391300250	537-92-8	m-Acetotoluidide	25GR	4,700	Air/Sea/Road	29242990
391301000	391301000	537-92-8	m-Acetotoluidide	100GR	13,630	Air/Sea/Road	29242990
012532.09	ALF-012532-09	67032-77-3	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals basis)	10g	4,222	Air/Sea/Road	29141990
012532.18	ALF-012532-18	67032-77-3	Magnesium 2,4-pentanedionate hydrate, typically 98+% (metals basis)	50g	10,509	Air/Sea/Road	29141990
211570010	211570010	16674-78-5	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	1KG	7,431	Air/Sea/Road	29152990
211570051	211570051	16674-78-5	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	5KG	39,732	Air/Sea/Road	29152990
211572500	211572500	16674-78-5	Magnesium acetate tetrahydrate, 97.5%, extra pure, crystalline	250GR	4,215	Air/Sea/Road	29152990
012225.30	ALF-012225-30	16674-78-5	Magnesium acetate tetrahydrate, 98%	250g	3,108	Air/Sea/Road	29152920
012225.A1	ALF-012225-A1	16674-78-5	Magnesium acetate tetrahydrate, 98%	1kg	8,872	Air/Sea/Road	29152920
270500050	270500050	16674-78-5	Magnesium acetate tetrahydrate, 99.5%, for analysis	5GR	4,017	Air/Sea/Road	29152990
036358.36	ALF-036358-36	16674-78-5	Magnesium acetate tetrahydrate, ACS, 98.0-102.0%	500g	4,958	Air/Sea/Road	29152920
212550010	212550010	16674-78-5	Magnesium acetate tetrahydrate, for biochemistry	1KG	25,806	Air/Sea/Road	29152990
212552500	212552500	16674-78-5	Magnesium acetate tetrahydrate, for biochemistry	250GR	11,277	Air/Sea/Road	29152990
010795.14	ALF-010795-14	16674-78-5	Magnesium acetate tetrahydrate, Puratronic r, 99.997% (metals basis)	25g	5,317	Air/Sea/Road	29152920
010795.22	ALF-010795-22	16674-78-5	Magnesium acetate tetrahydrate, Puratronic r, 99.997% (metals basis)	100g	21,240	Air/Sea/Road	29152920
J60041.AD	ALF-J60041-AD	142-72-3	Magnesium acetate, 1M aq. soln.	50ml	5,740	Air/Sea/Road	29152920
J60041.AE	ALF-J60041-AE	142-72-3	Magnesium acetate, 1M aq. soln.	100ml	11,574	Air/Sea/Road	29152920
042002.06	ALF-042002-06	5698-98-6	Magnesium acrylate	5g	2,658	Air/Sea/Road	29161100
022950.22	ALF-022950-22	12068-51-8	Magnesium aluminum oxide, 99% (metals basis)	100g	6,483	Air/Sea/Road	28259090
014066.RF	ALF-014066-RF	0	Magnesium Aluminum Zinc plate, alloy AZ31B, 6.35mm (0.25in) thick	30x30cm	31,705	Air/Sea/Road	81049090
014089.RM	ALF-014089-RM	0	Magnesium Aluminum Zinc rod, 9.53mm (0.375in) dia, 90cm (35in) long	90cm	12,762	Air/Sea/Road	76042920
046667.03	ALF-046667-03	133395-16-1	Magnesium bis(trifluoromethylsulfonyl)imide	1g	6,407	Air/Sea/Road	29350090
046667.MD	ALF-046667-MD	133395-16-1	Magnesium bis(trifluoromethylsulfonyl)imide	250mg	5,011	Air/Sea/Road	29350090
088149.06	ALF-088149-06	12007-25-9	Magnesium boride, 99% (metals basis)	5g	2,829	Air/Sea/Road	28500050
088149.14	ALF-088149-14	12007-25-9	Magnesium boride, 99% (metals basis)	25g	15,012	Air/Sea/Road	28500050
L15481.14	ALF-L15481-14	29858-07-9	Magnesium bromide diethyl etherate, 98%	25GR	5,290	Air/Sea/Road	28275990
209700250	209700250	29858-07-9	Magnesium bromide ethyl etherate, 99%	25GR	9,485	Air/Sea/Road	28275900
209701000	209701000	29858-07-9	Magnesium bromide ethyl etherate, 99%	100GR	32,507	Air/Sea/Road	28275900
046120.22	ALF-046120-22	13446-53-2	Magnesium bromide hexahydrate, 98+%	100g	2,982	Air/Sea/Road	28275910
046120.36	ALF-046120-36	13446-53-2	Magnesium bromide hexahydrate, 98+%	500g	9,731	Air/Sea/Road	28275910
446250010	446250010	13446-53-2	Magnesium bromide hexahydrate, 99%, extra pure	1KG	13,130	Air/Sea/Road	28275990
446252500	446252500	13446-53-2	Magnesium bromide hexahydrate, 99%, extra pure	250GR	5,594	Air/Sea/Road	28275990
202510010	202510010	13446-53-2	Magnesium bromide hexahydrate, 99+%, for analysis	1KG	13,130	Air/Sea/Road	28275900
202512500	202512500	13446-53-2	Magnesium bromide hexahydrate, 99+%, for analysis	250GR	5,594	Air/Sea/Road	28275900
413390010	413390010	7789-48-2	Magnesium bromide, 98%, pure, anhydrous	1GR	3,860	Air/Sea/Road	28275910
413405000	413405000	39409-82-0	Magnesium carbonate basic, heavy, extra pure	500GR	7,047	Air/Sea/Road	28369911
211070010	211070010	39409-82-0	Magnesium carbonate basic, light, for analysis, 40.0-45.0% Magnesium oxide	1KG	5,033	Air/Sea/Road	28530099
211070025	211070025	39409-82-0	Magnesium carbonate basic, light, for analysis, 40.0-45.0% Magnesium oxide	2.5KG	9,853	Air/Sea/Road	28530091

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010796.06	ALF-010796-06	39409-82-0	Magnesium carbonate hydroxide hydrate, Puratronic r, 99.996% (metals basis)	5GR	4,288	Air/Sea/Road	28369920
010796.14	ALF-010796-14	39409-82-0	Magnesium carbonate hydroxide hydrate, Puratronic r, 99.996% (metals basis)	25GR	14,031	Air/Sea/Road	28369920
010796.22	ALF-010796-22	39409-82-0	Magnesium carbonate hydroxide hydrate, Puratronic r, 99.996% (metals basis)	100GR	46,648	Air/Sea/Road	28369920
A18070.0B	ALF-A18070-0B	56378-72-4	Magnesium carbonate hydroxide pentahydrate, light, 98%	1000GR	6,432	Air/Sea/Road	28369990
A18070.0I	ALF-A18070-0I	56378-72-4	Magnesium carbonate hydroxide pentahydrate, light, 98%	5000GR	23,324	Air/Sea/Road	28369990
A18070.30	ALF-A18070-30	56378-72-4	Magnesium carbonate hydroxide pentahydrate, light, 98%	250GR	1,810	Air/Sea/Road	28369990
033333.22	ALF-033333-22	39409-82-0	Magnesium carbonate hydroxide tetrahydrate, Reagent Grade, MgO ^=40-43.5%	100g	1,667	Air/Sea/Road	28369920
033333.36	ALF-033333-36	39409-82-0	Magnesium carbonate hydroxide tetrahydrate, Reagent Grade, MgO ^=40-43.5%	500g	5,332	Air/Sea/Road	28369920
439130010	439130010	546-93-0	Magnesium carbonate, for biochemistry, specified according to the requirements of USP	1KG	25,963	Air/Sea/Road	28369920
A14608.0B	ALF-A14608-0B	7786-30-3	Magnesium chloride anhydrous, 99%	1000GR	2,641	Air/Sea/Road	28273100
A14608.A7	ALF-A14608-A7	7786-30-3	Magnesium chloride anhydrous, 99%	5KG	9,056	Air/Sea/Road	28273100
A14608.C4	ALF-A14608-C4	7786-30-3	Magnesium chloride anhydrous, 99%	25KG	30,886	Air/Sea/Road	28273100
447700010	447700010	7791-18-6	Magnesium chloride hexahydrate, 98+%, extra pure	1KG	7,328	Air/Sea/Road	28273100
197530010	197530010	7791-18-6	Magnesium chloride hexahydrate, 99%, for analysis	1KG	13,794	Air/Sea/Road	28273100
197530050	197530050	7791-18-6	Magnesium chloride hexahydrate, 99%, for analysis	5KG	26,743	Air/Sea/Road	28273100
197530250	197530250	7791-18-6	Magnesium chloride hexahydrate, 99%, for analysis	25KG	105,645	Air/Sea/Road	28273100
413415000	413415000	7791-18-6	Magnesium chloride hexahydrate, 99+%, ACS reagent	500GR	8,202	Air/Sea/Road	28273100
036226.36	ALF-036226-36	7791-18-6	Magnesium chloride hexahydrate, ACS, 99.0-102.0%	500g	6,818	Air/Sea/Road	28273100
036226.A3	ALF-036226-A3	7791-18-6	Magnesium chloride hexahydrate, ACS, 99.0-102.0%	2kg	8,657	Air/Sea/Road	28273100
J62411.AD	ALF-J62411-AD	7786-30-3	Magnesium chloride, 1M aq. soln.	50ml	6,789	Air/Sea/Road	28273100
197060100	197060100	7786-30-3	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	10GR	9,324	Air/Sea/Road	28273100
197060500	197060500	7786-30-3	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	50GR	33,095	Air/Sea/Road	28273100
012315.A7	ALF-012315-A7	7786-30-3	Magnesium chloride, anhydrous, 99%	5kg	8,056	POR	28273100
223210010	223210010	7786-30-3	Magnesium chloride, pure	1KG	17,482	Air/Sea/Road	28273100
223210025	223210025	7786-30-3	Magnesium chloride, pure	2.5KG	10,346	Air/Sea/Road	28273100
035707.09	ALF-035707-09	7786-30-3	Magnesium chloride, ultra dry, 99.9% (metals basis)	10g	4,972	Air/Sea/Road	28273100
042843.06	ALF-042843-06	7786-30-3	Magnesium chloride, ultra dry, 99.9% (metals basis)	5g	3,210	Air/Sea/Road	28273100
035709.09	ALF-035709-09	7786-30-3	Magnesium chloride, ultra dry, 99.99% (metals basis)	10g	5,682	Air/Sea/Road	28273100
041921.A1	ALF-041921-A1	960307-84-0	Magnesium citrate hydrate, Mg ca 16% (dry wt.)	1kg	3,660	Air/Sea/Road	29181590
045119.KF	ALF-045119-KF	7439-95-4	Magnesium cube, nominally 19mm (0.75in) each side	1pc	4,006	Air/Sea/Road	81049090
397470050	397470050	2414-98-4	Magnesium ethoxide, 98%	5GR	3,073	Air/Sea/Road	29051990
397471000	397471000	2414-98-4	Magnesium ethoxide, 98%	100GR	7,459	Air/Sea/Road	29051900
014264.30	ALF-014264-30	2414-98-4	Magnesium ethoxide, Mg 21-22%	250g	15,384	Air/Sea/Road	29051990
A12830.0E	ALF-A12830-0E	7783-40-6	Magnesium fluoride hydrate, min 87% MgF2	2500GR	8,741	Air/Sea/Road	28261910
A12830.36	ALF-A12830-36	7783-40-6	Magnesium fluoride hydrate, min 87% MgF2	500GR	1,360	Air/Sea/Road	28261910
035807.30	ALF-035807-30	7783-40-6	Magnesium fluoride, 99% (metals basis excluding Ca & Na), Ca+Na <1%	250g	14,578	Air/Sea/Road	28261910
036391.14	ALF-036391-14	7783-40-6	Magnesium fluoride, 99.9% (metals basis excluding Ca & Na), Ca+Na <1%	25g	6,060	Air/Sea/Road	28261910

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011021.09	ALF-011021-09	7783-40-6	Magnesium fluoride, Optical Grade, 99.9% (metals basis)	10g	5,274	Air/Sea/Road	28261910
040755.04	ALF-040755-04	7783-40-6	Magnesium fluoride, Puratronic r, 99.99% (metals basis)	2g	4,578	Air/Sea/Road	28261910
040603.FF	ALF-040603-FF	7439-95-4	Magnesium foil, 0.25mm (0.01in) thick, hard, 99.9% (metals basis)	25x25mm	9,093	Air/Sea/Road	81049090
464830250	464830250	3632-91-5	Magnesium gluconate hydrate	25GR	5,150	Air/Sea/Road	29181690
000870.A1	ALF-000870-A1	7439-95-4	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	1kg	10,620	Air/Sea/Road	81041100
000870.A3	ALF-000870-A3	7439-95-4	Magnesium granules, -12+50 mesh, 99.8% (metals basis)	2kg	21,240	Air/Sea/Road	81041100
A13189.OC	ALF-A13189-OC	18972-56-0	Magnesium hexafluorosilicate hexahydrate, 98%	10000GR	63,681	Air/Sea/Road	28269000
A13189.OE	ALF-A13189-OE	18972-56-0	Magnesium hexafluorosilicate hexahydrate, 98%	2500GR	19,053	Air/Sea/Road	28269000
A13189.36	ALF-A13189-36	18972-56-0	Magnesium hexafluorosilicate hexahydrate, 98%	500GR	3,067	Air/Sea/Road	28269000
264780010	264780010	7782-75-4	Magnesium hydrogen phosphate trihydrate, 98%, extra pure	1KG	8,738	Air/Sea/Road	28352200
448180010	448180010	7782-75-4	Magnesium hydrogen phosphate trihydrate, 98%, for biochemistry	1KG	19,571	POR	28353900
A14279.OB	ALF-A14279-OB	7782-75-4	Magnesium hydrogen phosphate trihydrate, 99%	1000GR	6,742	Air/Sea/Road	28352910
A14279.30	ALF-A14279-30	7782-75-4	Magnesium hydrogen phosphate trihydrate, 99%	250GR	1,944	Air/Sea/Road	28352910
315720025	315720025	1309-42-8	Magnesium hydroxide, 95%, pure	2.5KG	18,030	Air/Sea/Road	28161010
012367.22	ALF-012367-22	1309-42-8	Magnesium hydroxide, 95-100.5%	100g	2,173	Air/Sea/Road	28161010
012367.36	ALF-012367-36	1309-42-8	Magnesium hydroxide, 95-100.5%	500g	3,610	Air/Sea/Road	28161010
044310.14	ALF-044310-14	10377-58-9	Magnesium iodide, ultra dry, 99.996% (metals basis)	25g	34,653	Air/Sea/Road	28276090
040448.30	ALF-040448-30	109-88-6	Magnesium methoxide, 7-8% in methanol	250g	3,031	Air/Sea/Road	29051990
040448.A1	ALF-040448-A1	109-88-6	Magnesium methoxide, 7-8% in methanol	1kg	8,487	Air/Sea/Road	29051990
040448.A3	ALF-040448-A3	109-88-6	Magnesium methoxide, 7-8% in methanol	2kg	4,483	Air/Sea/Road	29051990
039373.09	ALF-039373-09	12163-26-7	Magnesium niobium oxide, 99.9% (metals basis)	10g	12,471	Air/Sea/Road	28419000
A10329.OB	ALF-A10329-OB	13446-18-9	Magnesium nitrate hexahydrate, 98%	1000GR	4,672	Air/Sea/Road	28342920
A10329.OI	ALF-A10329-OI	13446-18-9	Magnesium nitrate hexahydrate, 98%	5000GR	25,693	Air/Sea/Road	28342920
A10329.30	ALF-A10329-30	13446-18-9	Magnesium nitrate hexahydrate, 98%	250GR	1,922	Air/Sea/Road	28342920
423880025	423880025	13446-18-9	Magnesium nitrate hexahydrate, 98+%, ACS reagent	2.5KG	12,662	Air/Sea/Road	28342990
423885000	423885000	13446-18-9	Magnesium nitrate hexahydrate, 98+%, ACS reagent	500GR	12,136	Air/Sea/Road	28342980
087609.06	ALF-087609-06	13446-18-9	Magnesium nitrate hexahydrate, 99.97% (metals basis)	5g	3,359	Air/Sea/Road	28342920
193420100	193420100	13446-18-9	Magnesium nitrate hexahydrate, 99.999%, (trace metal basis)	10GR	4,990	Air/Sea/Road	28342990
193420500	193420500	13446-18-9	Magnesium nitrate hexahydrate, 99.999%, (trace metal basis)	50GR	23,205	Air/Sea/Road	28342990
217560010	217560010	13446-18-9	Magnesium nitrate hexahydrate, 99+%, for analysis	1KG	8,259	Air/Sea/Road	28342980
217565000	217565000	13446-18-9	Magnesium nitrate hexahydrate, 99+%, for analysis	500GR	5,283	Air/Sea/Road	28342980
011564.18	ALF-011564-18	13446-18-9	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	50g	1,950	Air/Sea/Road	28342920
011564.A3	ALF-011564-A3	13446-18-9	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	2kg	4,650	Air/Sea/Road	28342920
447540010	447540010	13446-18-9	Magnesium nitrate hexahydrate, extra pure	1KG	4,883	Air/Sea/Road	28342990
446830025	446830025	13446-18-9	Magnesium nitrate hexahydrate, for biochemistry	2.5KG	19,175	Air/Sea/Road	28342990
446835000	446835000	13446-18-9	Magnesium nitrate hexahydrate, for biochemistry	500GR	7,176	Air/Sea/Road	28342990
010799.06	ALF-010799-06	10377-60-3	Magnesium nitrate hydrate, Puratronic r, 99.999% (metals basis)	5g	2,833	Air/Sea/Road	28342920
010799.14	ALF-010799-14	10377-60-3	Magnesium nitrate hydrate, Puratronic r, 99.999% (metals basis)	25g	7,827	Air/Sea/Road	28342920
043976.22	ALF-043976-22	547-66-0	Magnesium oxalate dihydrate, 98.5+%	100g	4,739	Air/Sea/Road	29171190

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045733.KS	ALF-045733-KS	0	Magnesium Oxide Crucible, Cylindrical, Flat Base;OD (mm), 25;Height (mm), 25	1each	22,536	Air/Sea/Road	69039090
036427.KU	ALF-036427-KU	1309-48-4	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 100 orientation	5each	21,240	Air/Sea/Road	28161000
040272.KT	ALF-040272-KT	1309-48-4	Magnesium oxide substrate, 10x10x0.5mm, polished one side, 110 orientation	1each	6,776	Air/Sea/Road	28161000
041436.KT	ALF-041436-KT	0	Magnesium oxide substrate, 10x10x0.5mm, polished two sides, 100 orientation	1each	12,838	Air/Sea/Road	28161000
423890500	423890500	1309-48-4	Magnesium oxide, 95+%, ACS reagent	50GR	5,696	Air/Sea/Road	25199090
044078.22	ALF-044078-22	1309-48-4	Magnesium oxide, 96% min	100g	7,716	Air/Sea/Road	28289090
044078.36	ALF-044078-36	1309-48-4	Magnesium oxide, 96% min	500g	7,325	Air/Sea/Road	28289090
044078.A1	ALF-044078-A1	1309-48-4	Magnesium oxide, 96% min	1kg	16,035	Air/Sea/Road	28289090
044237.22	ALF-044237-22	1309-48-4	Magnesium oxide, 96%, heavy	100g	3,738	Air/Sea/Road	28259090
012287.22	ALF-012287-22	1309-48-4	Magnesium oxide, 96%, light	100g	6,174	Air/Sea/Road	28259090
012287.36	ALF-012287-36	1309-48-4	Magnesium oxide, 96%, light	500g	8,657	Air/Sea/Road	28259090
012287.A1	ALF-012287-A1	1309-48-4	Magnesium oxide, 96%, light	1kg	8,843	Air/Sea/Road	28259090
263830025	263830025	1309-48-4	Magnesium oxide, 98%, extra pure, powder, particle size: 99% <150 µm (-100 mesh)	2.5KG	20,432	Air/Sea/Road	25199090
263835000	263835000	1309-48-4	Magnesium oxide, 98%, extra pure, powder, particle size: 99% <150 µm (-100 mesh)	500GR	7,925	Air/Sea/Road	25199090
205150025	205150025	1309-48-4	Magnesium oxide, 98%, pure	2.5KG	15,953	Air/Sea/Road	25199090
205155000	205155000	1309-48-4	Magnesium oxide, 98%, pure	500GR	7,687	Air/Sea/Road	25199090
043186.14	ALF-043186-14	1309-48-4	Magnesium oxide, 99.99% (metals basis)	25g	23,148	Air/Sea/Road	28161000
193430100	193430100	1309-48-4	Magnesium oxide, 99.99%, (trace metal basis), extra pure	10GR	10,422	Air/Sea/Road	25199090
193430500	193430500	1309-48-4	Magnesium oxide, 99.99%, (trace metal basis), extra pure	50GR	36,041	Air/Sea/Road	25199090
035442.22	ALF-035442-22	1309-48-4	Magnesium oxide, ACS, 95.0% min	100g	5,450	Air/Sea/Road	28161000
044733.14	ALF-044733-14	1309-48-4	Magnesium oxide, nanopowder, 99+% (metals basis)	25g	6,244	Air/Sea/Road	25199040
044733.22	ALF-044733-22	1309-48-4	Magnesium oxide, nanopowder, 99+% (metals basis)	100g	18,099	Air/Sea/Road	25199040
010800.09	ALF-010800-09	1309-48-4	Magnesium oxide, Puratronic r, 99.995% (metals basis)	10g	13,748	Air/Sea/Road	28161000
011635.30	ALF-011635-30	13446-19-0	Magnesium perchlorate hexahydrate, 99% (metals basis)	250g	6,214	Air/Sea/Road	28299010
011636.22	ALF-011636-22	10034-81-8	Magnesium perchlorate, ACS	100g	6,734	Air/Sea/Road	28299010
011636.36	ALF-011636-36	10034-81-8	Magnesium perchlorate, ACS	500g	19,641	Air/Sea/Road	28299010
413461000	413461000	10034-81-8	Magnesium perchlorate, ACS reagent, desiccant	100GR	6,138	Air/Sea/Road	28299010
018219.A1	ALF-018219-A1	10233-87-1	Magnesium phosphate pentahydrate, P{2}O{5} 33%	1kg	5,989	Air/Sea/Road	28353900
391940010	391940010	53408-95-0	Magnesium phosphate, tribasic hydrate, 98+%, pure	1KG	8,327	Air/Sea/Road	28352990
391942500	391942500	53408-95-0	Magnesium phosphate, tribasic hydrate, 98+%, pure	250GR	3,807	Air/Sea/Road	28353900
038601.03	ALF-038601-03	1661-03-6	Magnesium phthalocyanine, tech. 90%	1g	4,385	Air/Sea/Road	29339990
A10582.22	ALF-A10582-22	15681-05-7	Magnesium potassium chloride	100GR	4,437	Air/Sea/Road	28273100
A10582.36	ALF-A10582-36	15681-05-7	Magnesium potassium chloride	500GR	18,286	Air/Sea/Road	28273100
010233.09	ALF-010233-09	7439-95-4	Magnesium powder, -325 mesh, 99.8%	10g	1,600	Air/Sea/Road	81041100
010233.22	ALF-010233-22	7439-95-4	Magnesium powder, -325 mesh, 99.8%	100g	5,328	Air/Sea/Road	81041100
010233.36	ALF-010233-36	7439-95-4	Magnesium powder, -325 mesh, 99.8%	500g	7,969	Air/Sea/Road	81041100
039317.18	ALF-039317-18	13446-24-7	Magnesium pyrophosphate	50g	4,420	Air/Sea/Road	28353900
012811.14	ALF-012811-14	7439-95-4	Magnesium ribbon, approximate dimensions, 3.0mm (0.12in) wide, 0.15mm (0.0059in) thick	25g	5,507	Air/Sea/Road	81049090
010231.KG	ALF-010231-KG	7439-95-4	Magnesium rod, 3.3cm (1.3in) dia x 30cm (12in) long, 99.8% (metals basis)	1pc	4,924	Air/Sea/Road	81049090
047073.KF	ALF-047073-KF	7439-95-4	Magnesium rod, 6.35mm (0.25in) dia x 25.4mm (1.0in) length, 99.95% (metals basis)	1pc	6,703	Air/Sea/Road	81049090
039379.22	ALF-039379-22	18917-95-8	Magnesium salicylate tetrahydrate, tech.	100g	4,749	Air/Sea/Road	29182190

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040318.22	ALF-040318-22	14807-96-6	Magnesium silicate monohydrate (Talc)	100g	2,933	Air/Sea/Road	28399090
040318.36	ALF-040318-36	14807-96-6	Magnesium silicate monohydrate (Talc)	500g	3,417	Air/Sea/Road	28399090
B22490.0B	ALF-B22490-0B	1343-88-0	Magnesium silicate, activated, for chromatography, 60-120 mesh	1000GR	18,238	Air/Sea/Road	28399090
B22490.30	ALF-B22490-30	1343-88-0	Magnesium silicate, activated, for chromatography, 60-120 mesh	250GR	6,649	Air/Sea/Road	28399090
045518.09	ALF-045518-09	22831-39-6	Magnesium silicide, 99.99% (metals basis)	10g	3,995	Air/Sea/Road	28500049
043298.09	ALF-043298-09	7439-95-4	Magnesium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	10g	3,089	Air/Sea/Road	81049090
196105000	196105000		Magnesium standard solution, for AAS, 1 mg/ml Mg in 0.5N HNO ₃	500ML	9,111	Air/Sea/Road	28053000
A16244.0B	ALF-A16244-0B	557-04-0	Magnesium stearate	1000GR	4,268	Air/Sea/Road	29157020
A16244.30	ALF-A16244-30	557-04-0	Magnesium stearate	250GR	3,010	Air/Sea/Road	29157020
240760050	240760050	557-04-0	Magnesium stearate, 3.8-5.0% Mg	5KG	19,371	Air/Sea/Road	29157090
240760250	240760250	557-04-0	Magnesium stearate, 3.8-5.0% Mg	25GR	5,594	Air/Sea/Road	29157090
039381.18	ALF-039381-18	13770-91-7	Magnesium sulfamate hydrate, 99%	50g	2,849	Air/Sea/Road	28429090
423900250	423900250	10034-99-8	Magnesium sulfate heptahydrate, 98+%, ACS reagent	25GR	4,256	Air/Sea/Road	28332100
447160025	447160025	10034-99-8	Magnesium sulfate heptahydrate, 99%, for biochemistry	2.5KG	26,737	Air/Sea/Road	28332100
213110025	213110025	10034-99-8	Magnesium sulfate heptahydrate, 99.5%, for analysis	2.5KG	23,360	Air/Sea/Road	28332100
213110250	213110250	10034-99-8	Magnesium sulfate heptahydrate, 99.5%, for analysis	25KG	130,196	Air/Sea/Road	28332100
213115000	213115000	10034-99-8	Magnesium sulfate heptahydrate, 99.5%, for analysis	500GR	6,706	Air/Sea/Road	28332100
A14491.0B	ALF-A14491-0B	10034-99-8	Magnesium sulfate heptahydrate, 99+%	1000GR	2,161	Air/Sea/Road	28332100
A14491.0I	ALF-A14491-0I	10034-99-8	Magnesium sulfate heptahydrate, 99+%	5000GR	8,337	Air/Sea/Road	28332100
124900010	124900010	10034-99-8	Magnesium sulfate heptahydrate, 99+%, extra pure	1KG	7,214	Air/Sea/Road	28332100
124900025	124900025	10034-99-8	Magnesium sulfate heptahydrate, 99+%, extra pure	2.5KG	10,402	Air/Sea/Road	28332100
124900100	124900100	10034-99-8	Magnesium sulfate heptahydrate, 99+%, extra pure	10KG	51,984	Air/Sea/Road	28332100
J61839.36	ALF-J61839-36	10034-99-8	Magnesium sulfate heptahydrate, Cell Culture Reagent	500g	3,352	Air/Sea/Road	28332100
010801.09	ALF-010801-09	22189-08-8	Magnesium sulfate hydrate, Puratronic _r , 99.997% (metals basis)	10g	4,868	Air/Sea/Road	28332100
J63953.AD	ALF-J63953-AD	7487-88-9	Magnesium sulfate, 1M aq. soln.	50ml	1,381	Air/Sea/Road	28332100
J61030.AK	ALF-J61030-AK	7487-88-9	Magnesium sulfate, 1M aq. soln., sterile-filtered	250ml	3,175	Air/Sea/Road	28332100
413480050	413480050	7487-88-9	Magnesium sulfate, 97%, pure, anhydrous	5GR	4,276	Air/Sea/Road	28332100
413485000	413485000	7487-88-9	Magnesium sulfate, 97%, pure, anhydrous	500GR	10,414	Air/Sea/Road	28332100
196850010	196850010	22189-08-8	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	1KG	4,787	Air/Sea/Road	28332100
196850025	196850025	22189-08-8	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	2.5KG	9,282	Air/Sea/Road	28332100
196850100	196850100	22189-08-8	Magnesium sulfate, 99%, extra pure, dried, contains 3 to 4 moles of water	10KG	29,465	Air/Sea/Road	28332100
446890010	446890010	7487-88-9	Magnesium sulfate, 99%, for analysis, anhydrous	1KG	25,696	Air/Sea/Road	28332100
033337.36	ALF-033337-36	7487-88-9	Magnesium sulfate, anhydrous, 99.5% min	500g	7,660	Air/Sea/Road	28332100
033337.A3	ALF-033337-A3	7487-88-9	Magnesium sulfate, anhydrous, 99.5% min	2kg	21,325	Air/Sea/Road	28332100
L13739.0E	ALF-L13739-0E	22189-08-8	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	2500GR	7,526	Air/Sea/Road	28332100
L13739.22	ALF-L13739-22	22189-08-8	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	100GR	1,330	Air/Sea/Road	28332100
L13739.36	ALF-L13739-36	22189-08-8	Magnesium sulfate, dried, contains ca 1-2 mol water of hydration	500GR	1,868	Air/Sea/Road	28332100
043892.14	ALF-043892-14	12007-62-4	Magnesium tetraborate, 99%	25g	14,870	Air/Sea/Road	28402010

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
046114.22	ALF-046114-22	13446-30-5	Magnesium thiosulfate hexahydrate, 99%	100g	4,969	Air/Sea/Road	28323090
022340.09	ALF-022340-09	60871-83-2	Magnesium trifluoromethanesulfonate	10g	3,540	Air/Sea/Road	29049090
A17591.06	ALF-A17591-06	60871-83-2	Magnesium trifluoromethanesulfonate, 98%	5GR	2,339	Air/Sea/Road	29049090
A17591.14	ALF-A17591-14	60871-83-2	Magnesium trifluoromethanesulfonate, 98%	25GR	8,300	Air/Sea/Road	29049090
A17591.22	ALF-A17591-22	60871-83-2	Magnesium trifluoromethanesulfonate, 98%	100GR	33,484	Air/Sea/Road	29049090
033338.30	ALF-033338-30	14987-04-3	Magnesium trisilicate	250g	4,460	Air/Sea/Road	28421000
010630.06	ALF-010630-06	7439-95-4	Magnesium turnings, 1cm (0.4in) & down, Puratronic r, 99.98% (metals basis)	5g	1,333	Air/Sea/Road	81043010
010630.14	ALF-010630-14	7439-95-4	Magnesium turnings, 1cm (0.4in) & down, Puratronic r, 99.98% (metals basis)	25g	2,159	Air/Sea/Road	81043010
010630.22	ALF-010630-22	7439-95-4	Magnesium turnings, 1cm (0.4in) & down, Puratronic r, 99.98% (metals basis)	100g	6,351	Air/Sea/Road	81043010
036193.18	ALF-036193-18	7439-95-4	Magnesium turnings, -4 mesh, 99.98% (metals basis)	50g	1,368	Air/Sea/Road	81043010
010232.22	ALF-010232-22	7439-95-4	Magnesium turnings, 99.8% (metals basis)	100g	2,852	Air/Sea/Road	81041100
010232.36	ALF-010232-36	7439-95-4	Magnesium turnings, 99.8% (metals basis)	500g	2,827	Air/Sea/Road	81041100
010235.22	ALF-010235-22	7439-95-4	Magnesium turnings, 99.8% (metals basis)	100g	3,013	Air/Sea/Road	81043010
010235.36	ALF-010235-36	7439-95-4	Magnesium turnings, 99.8% (metals basis)	500g	4,924	Air/Sea/Road	81043010
191080025	191080025	7439-95-4	Magnesium, 99.9+%, (trace metal basis), turnings	2.5KG	33,586	Air/Sea/Road	28051990
191080100	191080100	7439-95-4	Magnesium, 99.9+%, (trace metal basis), turnings	10KG	105,891	Air/Sea/Road	81043010
191085000	191085000	7439-95-4	Magnesium, 99.9+%, (trace metal basis), turnings	500GR	6,605	Air/Sea/Road	28051990
047258.AE	ALF-047258-AE	0	Magnesium, Ion chromatography standard solution, Specpure r, Mg +^2 1000^mg/ml	100ml	9,906	Air/Sea/Road	38220090
014219.18	ALF-014219-18	0	Magnesium, Oil based standard solution, Specpure r, Mg 1000^mg/g	50g	8,516	Air/Sea/Road	38220090
013861.AD	ALF-013861-AD	0	Magnesium, plasma standard solution, Specpure r, Mg 1000^mg/ml	50ml	5,025	Air/Sea/Road	
013861.AE	ALF-013861-AE	0	Magnesium, plasma standard solution, Specpure r, Mg 1000^mg/ml	100ml	8,469	Air/Sea/Road	
L08120.OE	ALF-L08120-OE	7439-95-4	Magnesium, turnings, 99+%	2500GR	11,235	Air/Sea/Road	81043010
L08120.22	ALF-L08120-22	7439-95-4	Magnesium, turnings, 99+%	100GR	1,800	Air/Sea/Road	81043010
L08120.36	ALF-L08120-36	7439-95-4	Magnesium, turnings, 99+%	500GR	2,827	Air/Sea/Road	81043010
465512500	465512500	528-43-8	Magnolol	250MG	13,012	Air/Sea/Road	29062990
A16186.14	ALF-A16186-14	2437-29-8	Malachite Green oxalate	25GR	1,821	Air/Sea/Road	29215990
A16186.22	ALF-A16186-22	2437-29-8	Malachite Green oxalate	100GR	4,861	Air/Sea/Road	29215990
413491000	413491000	2437-29-8	Malachite Green oxalate, pure, certified	100GR	17,726	Air/Sea/Road	32041399
J61297.AK	ALF-J61297-AK	3105-55-3	Maleate, 0.2M buffer soln., pH 7.0	250ml	3,671	Air/Sea/Road	29181998
A14596.OB	ALF-A14596-OB	110-16-7	Maleic acid, 98+%	1000GR	3,722	Air/Sea/Road	29171910
A14596.OI	ALF-A14596-OI	110-16-7	Maleic acid, 98+%	5000GR	36,438	Air/Sea/Road	29171910
A14596.30	ALF-A14596-30	110-16-7	Maleic acid, 98+%	250GR	2,771	Air/Sea/Road	29171910
125230010	125230010	110-16-7	Maleic acid, 99%	1KG	12,613	Air/Sea/Road	29171990
125230051	125230051	110-16-7	Maleic acid, 99%	5KG	30,874	Air/Sea/Road	29171990
125230250	125230250	110-16-7	Maleic acid, 99%	25KG	131,321	Air/Sea/Road	29171990
125231000	125231000	110-16-7	Maleic acid, 99%	100GR	3,951	Air/Sea/Road	29171990
A12178.OB	ALF-A12178-OB	108-31-6	Maleic anhydride, 98+%	1000GR	3,065	Air/Sea/Road	29171400
A12178.OI	ALF-A12178-OI	108-31-6	Maleic anhydride, 98+%	5000GR	6,104	Air/Sea/Road	29171400
A12178.30	ALF-A12178-30	108-31-6	Maleic anhydride, 98+%	250GR	2,091	Air/Sea/Road	29171400
125240010	125240010	108-31-6	Maleic anhydride, 99%, pastilles	1KG	3,255	Air/Sea/Road	29171400
125240050	125240050	108-31-6	Maleic anhydride, 99%, pastilles	5KG	9,816	Air/Sea/Road	29171400
125240250	125240250	108-31-6	Maleic anhydride, 99%, pastilles	25GR	2,283	Air/Sea/Road	29171400
125240251	125240251	108-31-6	Maleic anhydride, 99%, pastilles	25KG	39,453	Air/Sea/Road	29171400
465660010	465660010	108-31-6	Maleic anhydride, briquettes	1KG	6,083	Air/Sea/Road	29171400
156710050	156710050	541-59-3	Maleimide, 98%	5GR	5,728	Air/Sea/Road	29251900
156710100	156710100	541-59-3	Maleimide, 98%	10GR	12,349	Air/Sea/Road	29251900

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156710250	156710250	541-59-3	Maleimide, 98%	25GR	15,188	Air/Sea/Road	29251900
156711000	156711000	541-59-3	Maleimide, 98%	100GR	64,742	Air/Sea/Road	29251900
156715000	156715000	541-59-3	Maleimide, 98%	500GR	245,224	Air/Sea/Road	29251900
A13135.06	ALF-A13135-06	541-59-3	Maleimide, 98+%	5GR	3,449	Air/Sea/Road	29251990
A13135.14	ALF-A13135-14	541-59-3	Maleimide, 98+%	25GR	12,295	Air/Sea/Road	29251990
A13135.18	ALF-A13135-18	541-59-3	Maleimide, 98+%	50GR	30,094	Air/Sea/Road	29251990
A13135.30	ALF-A13135-30	541-59-3	Maleimide, 98+%	250GR	54,543	Air/Sea/Road	29251990
156730050	156730050	122-31-6	Malonaldehyde bis(diethyl acetal), 97%	5ML	3,022	Air/Sea/Road	29110010
156731000	156731000	122-31-6	Malonaldehyde bis(diethyl acetal), 97%	100ML	7,290	Air/Sea/Road	29110010
156735000	156735000	122-31-6	Malonaldehyde bis(diethyl acetal), 97%	500ML	34,003	Air/Sea/Road	29110010
148610051	148610051	102-52-3	Malonaldehyde bis(dimethyl acetal), 99+%	5KG	116,559	Air/Sea/Road	29110090
148611000	148611000	102-52-3	Malonaldehyde bis(dimethyl acetal), 99+%	100GR	4,304	Air/Sea/Road	29110010
148615000	148615000	102-52-3	Malonaldehyde bis(dimethyl acetal), 99+%	500GR	13,654	Air/Sea/Road	29110010
B21721.14	ALF-B21721-14	123071-42-1	Malonaldehyde bis(phenylimine) monohydrochloride, 97+%	25GR	4,015	Air/Sea/Road	29252990
B21721.22	ALF-B21721-22	123071-42-1	Malonaldehyde bis(phenylimine) monohydrochloride, 97+%	100GR	15,871	Air/Sea/Road	29252990
B25569.14	ALF-B25569-14	34570-17-7	Malonamamidine hydrochloride, 98+%	25GR	4,992	Air/Sea/Road	29242990
B25569.22	ALF-B25569-22	34570-17-7	Malonamamidine hydrochloride, 98+%	100GR	33,011	Air/Sea/Road	29242990
A17939.0E	ALF-A17939-0E	108-13-4	Malonamide, 98%	2500GR	86,372	Air/Sea/Road	29241900
A17939.22	ALF-A17939-22	108-13-4	Malonamide, 98%	100GR	2,449	Air/Sea/Road	29241900
A17939.36	ALF-A17939-36	108-13-4	Malonamide, 98%	500GR	14,356	Air/Sea/Road	29241900
L12270.06	ALF-L12270-06	3815-86-9	Malonic acid dihydrazide, 99%	5GR	5,320	Air/Sea/Road	29280090
L12270.14	ALF-L12270-14	3815-86-9	Malonic acid dihydrazide, 99%	25GR	19,820	Air/Sea/Road	29280090
413501000	413501000	132499-82-2	Malonic acid disodium salt hydrate, 99%	100GR	8,251	Air/Sea/Road	29171990
044841.22	ALF-044841-22	141-95-7	Malonic acid disodium salt, 99%	100g	5,856	Air/Sea/Road	29171990
A11526.0E	ALF-A11526-0E	141-82-2	Malonic acid, 99%	2500GR	13,078	Air/Sea/Road	29171920
A11526.22	ALF-A11526-22	141-82-2	Malonic acid, 99%	100GR	2,560	Air/Sea/Road	29171920
A11526.36	ALF-A11526-36	141-82-2	Malonic acid, 99%	500GR	6,167	Air/Sea/Road	29171920
125260010	125260010	141-82-2	Malonic acid, 99%	1KG	25,435	Air/Sea/Road	29171910
125260051	125260051	141-82-2	Malonic acid, 99%	5KG	72,074	Air/Sea/Road	29171990
125262500	125262500	141-82-2	Malonic acid, 99%	250GR	9,274	Air/Sea/Road	29171910
031715.36	ALF-031715-36	0	Malonic acid, Reagent Grade, 99.5+%	500g	5,234	POR	29171920
A15046.06	ALF-A15046-06	109-77-3	Malononitrile, 99%	5GR	1,130	Air/Sea/Road	29269000
A15046.0E	ALF-A15046-0E	109-77-3	Malononitrile, 99%	2500GR	51,750	Air/Sea/Road	29269000
A15046.22	ALF-A15046-22	109-77-3	Malononitrile, 99%	100GR	2,399	Air/Sea/Road	29269000
A15046.36	ALF-A15046-36	109-77-3	Malononitrile, 99%	500GR	7,848	Air/Sea/Road	29269000
125270025	125270025	109-77-3	Malononitrile, 99%	2.5KG	63,811	Air/Sea/Road	29269000
125271000	125271000	109-77-3	Malononitrile, 99%	100GR	4,223	Air/Sea/Road	29269000
125275000	125275000	109-77-3	Malononitrile, 99%	500GR	12,964	Air/Sea/Road	29269000
125280250	125280250	1663-67-8	Malonyl dichloride, 97%	25GR	16,491	Air/Sea/Road	29171910
125281000	125281000	1663-67-8	Malonyl dichloride, 97%	100GR	36,163	Air/Sea/Road	29171990
295800250	295800250	585-88-6	Maltitol, 95%	25GR	7,575	Air/Sea/Road	29329900
B24158.0B	ALF-B24158-0B	585-88-6	Maltitol, 97%	1000GR	12,938	Air/Sea/Road	29400000
B24158.18	ALF-B24158-18	585-88-6	Maltitol, 97%	50GR	2,399	Air/Sea/Road	29400000
B24158.30	ALF-B24158-30	585-88-6	Maltitol, 97%	250GR	8,983	Air/Sea/Road	29400000
466680500	466680500	0	Maltodextrin 12	50GR	4,355	Air/Sea/Road	
466682500	466682500	0	Maltodextrin 12	250GR	13,819	Air/Sea/Road	
225945000	225945000	1109-28-0	Maltotriose, 93%	500MG	6,265	Air/Sea/Road	29400000
J66491.03	ALF-J66491-03	1109-28-0	Maltotriose, 98%	1g	4,399	Air/Sea/Road	29400090
J66491.06	ALF-J66491-06	1109-28-0	Maltotriose, 98%	5g	26,516	Air/Sea/Road	29400090
L11653.06	ALF-L11653-06	2443-66-5	Mandelic acid hydrazide, 97%	5g	3,517	Air/Sea/Road	29280090
212560500	212560500	6156-78-1	Manganese acetate tetrahydrate, 99.999%, (trace metal basis)	50GR	17,344	Air/Sea/Road	29152990
036215.14	ALF-036215-14	7439-96-5	Manganese granules, 0.8-12mm (0.03-0.47in), 99.98% (metals basis)	25g	8,222	Air/Sea/Road	81110090
036215.22	ALF-036215-22	7439-96-5	Manganese granules, 0.8-12mm (0.03-0.47in), 99.98% (metals basis)	100g	23,711	Air/Sea/Road	81110090
014020.04	ALF-014020-04	12263-33-1	Manganese phosphide, 99% (metals basis)	2g	2,736	Air/Sea/Road	28480090
014020.09	ALF-014020-09	12263-33-1	Manganese phosphide, 99% (metals basis)	10g	14,589	Air/Sea/Road	28480090

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010236.30	ALF-010236-30	7439-96-5	Manganese pieces, irregular, 99.9% (metals basis)	250g	5,668	Air/Sea/Road	81110090
010236.A1	ALF-010236-A1	7439-96-5	Manganese pieces, irregular, 99.9% (metals basis)	1kg	16,835	Air/Sea/Road	81110090
010236.A7	ALF-010236-A7	7439-96-5	Manganese pieces, irregular, 99.9% (metals basis)	5kg	22,691	Air/Sea/Road	81110090
036221.14	ALF-036221-14	7439-96-5	Manganese pieces, irregular, 99.95% (metals basis)	25g	10,144	Air/Sea/Road	81110090
010238.14	ALF-010238-14	7439-96-5	Manganese powder, -325 mesh, 99.3% (metals basis)	25g	2,498	Air/Sea/Road	81110090
010238.30	ALF-010238-30	7439-96-5	Manganese powder, -325 mesh, 99.3% (metals basis)	250g	5,443	Air/Sea/Road	81110090
036315.14	ALF-036315-14	7439-96-5	Manganese powder, -325 mesh, 99.95% (metals basis)	25g	8,993	Air/Sea/Road	81110090
036315.22	ALF-036315-22	7439-96-5	Manganese powder, -325 mesh, 99.95% (metals basis)	100g	23,850	Air/Sea/Road	81110090
045098.18	ALF-045098-18	7439-96-5	Manganese powder, APS <10 micron, 99.6% (metals basis)	50g	2,763	Air/Sea/Road	81110090
045098.30	ALF-045098-30	7439-96-5	Manganese powder, APS <10 micron, 99.6% (metals basis)	250g	6,408	Air/Sea/Road	81110090
196111000	196111000		Manganese standard solution, for AAS, 1 mg/ml Mn in 2 to 5% HNO ₃	100ML	3,408	Air/Sea/Road	28053000
196115000	196115000		Manganese standard solution, for AAS, 1 mg/ml Mn in 2 to 5% HNO ₃	500ML	11,145	Air/Sea/Road	28053000
036389.09	ALF-036389-09	12032-88-1	Manganese telluride, 99.9% (metals basis)	10g	19,133	Air/Sea/Road	28429090
A18762.14	ALF-A18762-14	14024-58-9	Manganese(II) 2,4-pentanedionate	25GR	14,688	Air/Sea/Road	29141990
A18762.22	ALF-A18762-22	14024-58-9	Manganese(II) 2,4-pentanedionate	100GR	7,525	Air/Sea/Road	29141990
A18762.36	ALF-A18762-36	14024-58-9	Manganese(II) 2,4-pentanedionate	500GR	21,965	Air/Sea/Road	29141990
038607.30	ALF-038607-30	13434-24-7	Manganese(II) 2-ethylhexanoate, 40% w/w in mineral spirits, 6% Mn	250g	2,319	Air/Sea/Road	38249900
205660025	205660025	6156-78-1	Manganese(II) acetate tetrahydrate, 99+%, for analysis	2.5KG	20,092	Air/Sea/Road	29152990
205660250	205660250	6156-78-1	Manganese(II) acetate tetrahydrate, 99+%, for analysis	25GR	4,457	Air/Sea/Road	29152990
205665000	205665000	6156-78-1	Manganese(II) acetate tetrahydrate, 99+%, for analysis	500GR	4,228	Air/Sea/Road	29152990
012351.22	ALF-012351-22	6156-78-1	Manganese(II) acetate tetrahydrate, Mn 22% (typical)	100g	2,259	Air/Sea/Road	29152930
010802.06	ALF-010802-06	6156-78-1	Manganese(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	5GR	4,268	Air/Sea/Road	29152930
010802.14	ALF-010802-14	6156-78-1	Manganese(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	25GR	10,829	Air/Sea/Road	29152930
389140050	389140050	638-38-0	Manganese(II) acetate, 98+%, anhydrous	5GR	4,861	Air/Sea/Road	29152990
B23708.0B	ALF-B23708-0B	638-38-0	Manganese(II) acetate, anhydrous, 98+%	1000GR	57,034	Air/Sea/Road	29152930
B23708.18	ALF-B23708-18	638-38-0	Manganese(II) acetate, anhydrous, 98+%	50GR	3,949	Air/Sea/Road	29152930
B23708.30	ALF-B23708-30	638-38-0	Manganese(II) acetate, anhydrous, 98+%	250GR	8,966	Air/Sea/Road	29152930
040245.14	ALF-040245-14	10031-20-6	Manganese(II) bromide hydrate, 98%	25g	3,741	Air/Sea/Road	28275990
040245.22	ALF-040245-22	10031-20-6	Manganese(II) bromide hydrate, 98%	100g	9,819	Air/Sea/Road	28275990
040245.36	ALF-040245-36	10031-20-6	Manganese(II) bromide hydrate, 98%	500g	46,020	Air/Sea/Road	28275990
044443.09	ALF-044443-09	10031-20-6	Manganese(II) bromide hydrate, 99.9% (metals basis)	10g	5,649	Air/Sea/Road	28275990
197130500	197130500	10031-20-6	Manganese(II) bromide tetrahydrate, 98%	50GR	5,862	Air/Sea/Road	28275910
207860250	207860250	13446-03-2	Manganese(II) bromide, 99%, anhydrous	25GR	9,472	Air/Sea/Road	28275990
207861000	207861000	13446-03-2	Manganese(II) bromide, 99%, anhydrous	100GR	29,939	Air/Sea/Road	28275990
A18321.14	ALF-A18321-14	13446-03-2	Manganese(II) bromide, anhydrous, 95%	25GR	8,040	Air/Sea/Road	28275990
A18321.22	ALF-A18321-22	13446-03-2	Manganese(II) bromide, anhydrous, 95%	100GR	25,948	Air/Sea/Road	28275990
032736.09	ALF-032736-09	13446-03-2	Manganese(II) bromide, anhydrous, 99%, H ₂ O <0.3%	10g	4,841	Air/Sea/Road	28275990
222540010	222540010	34156-69-9	Manganese(II) carbonate hydrate, 90%	1KG	17,370	Air/Sea/Road	28369917

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
014344.30	ALF-014344-30	598-62-9	Manganese(II) carbonate, 99.9% (metals basis excluding Na)	250g	4,841	Air/Sea/Road	28369990
014344.A1	ALF-014344-A1	598-62-9	Manganese(II) carbonate, 99.9% (metals basis excluding Na)	1kg	6,353	Air/Sea/Road	28369990
040756.06	ALF-040756-06	598-62-9	Manganese(II) carbonate, Puratronic r, 99.985% (metals basis)	5g	2,869	Air/Sea/Road	28369990
040756.14	ALF-040756-14	598-62-9	Manganese(II) carbonate, Puratronic r, 99.985% (metals basis)	25g	11,954	Air/Sea/Road	28369990
011563.36	ALF-011563-36	13446-34-9	Manganese(II) chloride tetrahydrate, 99% (metals basis)	500g	3,380	Air/Sea/Road	28273990
044442.06	ALF-044442-06	13446-34-9	Manganese(II) chloride tetrahydrate, 99.99% (metals basis)	5g	3,858	Air/Sea/Road	28273990
205890025	205890025	13446-34-9	Manganese(II) chloride tetrahydrate, 99+%, for analysis	2.5KG	31,217	Air/Sea/Road	28273990
205891000	205891000	13446-34-9	Manganese(II) chloride tetrahydrate, 99+%, for analysis	100GR	6,404	Air/Sea/Road	28121090
205895000	205895000	13446-34-9	Manganese(II) chloride tetrahydrate, 99+%, for analysis	500GR	9,923	Air/Sea/Road	28273990
193451000	193451000	13446-34-9	Manganese(II) chloride tetrahydrate, ACS reagent	100GR	2,908	Air/Sea/Road	28273990
193455000	193455000	13446-34-9	Manganese(II) chloride tetrahydrate, ACS reagent	500GR	7,255	Air/Sea/Road	28273990
036526.22	ALF-036526-22	13446-34-9	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	100g	3,707	Air/Sea/Road	28273990
036526.36	ALF-036526-36	13446-34-9	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	500g	5,472	Air/Sea/Road	28273990
036526.A3	ALF-036526-A3	13446-34-9	Manganese(II) chloride tetrahydrate, ACS, 98.0-101.0%	2kg	24,990	Air/Sea/Road	28273990
010804.09	ALF-010804-09	13446-34-9	Manganese(II) chloride tetrahydrate, Puratronic r, 99.999% (metals basis)	10GR	8,202	Air/Sea/Road	28273990
010804.18	ALF-010804-18	13446-34-9	Manganese(II) chloride tetrahydrate, Puratronic r, 99.999% (metals basis)	50GR	26,853	Air/Sea/Road	28273990
J63150.AD	ALF-J63150-AD	7773-01-5	Manganese(II) chloride, 1M aq. soln.	50ml	7,580	Air/Sea/Road	28273985
011868.36	ALF-011868-36	7773-01-5	Manganese(II) chloride, 97%	500g	3,848	Air/Sea/Road	28273990
011868.A9	ALF-011868-A9	7773-01-5	Manganese(II) chloride, 97%	10kg	13,679	Air/Sea/Road	28273990
223610100	223610100	7773-01-5	Manganese(II) chloride, 99+%, anhydrous, -80 mesh	10GR	7,814	Air/Sea/Road	28273990
014464.06	ALF-014464-06	7773-01-5	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	5g	5,203	Air/Sea/Road	28273990
042844.04	ALF-042844-04	7773-01-5	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	2g	2,042	Air/Sea/Road	28273990
042844.09	ALF-042844-09	7773-01-5	Manganese(II) chloride, ultra dry, 99.99% (metals basis)	10g	8,187	Air/Sea/Road	28273990
014697.06	ALF-014697-06	7773-01-5	Manganese(II) chloride, ultra dry, 99.998% (metals basis)	5g	7,435	Air/Sea/Road	28273990
011527.09	ALF-011527-09	7782-64-1	Manganese(II) fluoride, 99%	10g	4,404	Air/Sea/Road	28261910
032808.09	ALF-032808-09	7790-33-2	Manganese(II) iodide, anhydrous, 98%	10g	11,673	Air/Sea/Road	28276090
022563.03	ALF-022563-03	7245-20-7	Manganese(II) methoxide	1g	1,900	Air/Sea/Road	29051990
L14040.14	ALF-L14040-14	17141-63-8	Manganese(II) nitrate hexahydrate, 98+%	25GR	1,956	Air/Sea/Road	28342990
L14040.22	ALF-L14040-22	17141-63-8	Manganese(II) nitrate hexahydrate, 98+%	100GR	4,270	Air/Sea/Road	28342990
L14040.36	ALF-L14040-36	17141-63-8	Manganese(II) nitrate hexahydrate, 98+%	500GR	13,658	Air/Sea/Road	28342990
010806.09	ALF-010806-09	15710-66-4	Manganese(II) nitrate hydrate, Puratronic r, 99.995% (metals basis)	10g	7,000	Air/Sea/Road	28342990
010806.18	ALF-010806-18	15710-66-4	Manganese(II) nitrate hydrate, Puratronic r, 99.995% (metals basis)	50g	12,043	Air/Sea/Road	28342990
A18521.0B	ALF-A18521-0B	20694-39-7	Manganese(II) nitrate tetrahydrate, 98%	1000GR	13,609	Air/Sea/Road	28342990
A18521.30	ALF-A18521-30	20694-39-7	Manganese(II) nitrate tetrahydrate, 98%	250GR	3,885	Air/Sea/Road	28342990
193460010	193460010	20694-39-7	Manganese(II) nitrate tetrahydrate, for analysis	1KG	11,268	Air/Sea/Road	28342980
193462500	193462500	20694-39-7	Manganese(II) nitrate tetrahydrate, for analysis	250GR	10,526	Air/Sea/Road	28342980
033340.36	ALF-033340-36	10377-66-9	Manganese(II) nitrate, 50% w/w aq. soln.	500g	7,183	Air/Sea/Road	28342990
014685.06	ALF-014685-06	6556-16-7	Manganese(II) oxalate dihydrate, Mn 30% min	5g	4,715	Air/Sea/Road	29171190

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436970100	436970100	1344-43-0	Manganese(II) oxide, 99.99%, (trace metal basis)	10GR	19,983	Air/Sea/Road	28201000
011870.36	ALF-011870-36	1344-43-0	Manganese(II) oxide, Mn 76.0-78.0%, typically 99%	500g	3,985	Air/Sea/Road	28209000
044318.09	ALF-044318-09	15364-94-0	Manganese(II) perchlorate hexahydrate, 99.995% (metals basis)	10g	8,040	Air/Sea/Road	28299010
044318.18	ALF-044318-18	15364-94-0	Manganese(II) perchlorate hexahydrate, 99.995% (metals basis)	50g	33,522	Air/Sea/Road	28299010
012309.22	ALF-012309-22	15364-94-0	Manganese(II) perchlorate hexahydrate, Reagent Grade	100g	6,036	Air/Sea/Road	28299010
039309.03	ALF-039309-03	14325-24-7	Manganese(II) phthalocyanine	1g	3,746	Air/Sea/Road	29339990
010807.06	ALF-010807-06	15244-36-7	Manganese(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	5GR	3,243	Air/Sea/Road	28332940
010807.14	ALF-010807-14	15244-36-7	Manganese(II) sulfate hydrate, Puratronic r, 99.999% (metals basis)	25GR	9,566	Air/Sea/Road	28332940
A11809.0E	ALF-A11809-0E	10034-96-5	Manganese(II) sulfate monohydrate, 97%	2500GR	5,201	Air/Sea/Road	28332940
A11809.36	ALF-A11809-36	10034-96-5	Manganese(II) sulfate monohydrate, 97%	500GR	3,043	Air/Sea/Road	28332940
423915000	423915000	10034-96-5	Manganese(II) sulfate monohydrate, 98+%, ACS reagent	500GR	12,136	Air/Sea/Road	28332990
A17615.0E	ALF-A17615-0E	10034-96-5	Manganese(II) sulfate monohydrate, 99%	2500GR	15,124	Air/Sea/Road	28332940
A17615.22	ALF-A17615-22	10034-96-5	Manganese(II) sulfate monohydrate, 99%	100GR	2,417	Air/Sea/Road	28332940
A17615.36	ALF-A17615-36	10034-96-5	Manganese(II) sulfate monohydrate, 99%	500GR	6,341	Air/Sea/Road	28332940
205900010	205900010	10034-96-5	Manganese(II) sulfate monohydrate, 99+%, extra pure	1KG	12,006	Air/Sea/Road	28332990
205900050	205900050	10034-96-5	Manganese(II) sulfate monohydrate, 99+%, extra pure	5KG	39,907	Air/Sea/Road	28332940
205905000	205905000	10034-96-5	Manganese(II) sulfate monohydrate, 99+%, extra pure	500GR	14,660	Air/Sea/Road	28332980
033341.36	ALF-033341-36	10034-96-5	Manganese(II) sulfate monohydrate, ACS, 98.0-101.0%	500g	3,658	Air/Sea/Road	28332940
033341.A3	ALF-033341-A3	10034-96-5	Manganese(II) sulfate monohydrate, ACS, 98.0-101.0%	2kg	9,283	Air/Sea/Road	28332940
B22081.22	ALF-B22081-22	10101-68-5	Manganese(II) sulfate tetrahydrate, 99% (metals basis)	100GR	3,815	Air/Sea/Road	28332940
B22081.36	ALF-B22081-36	10101-68-5	Manganese(II) sulfate tetrahydrate, 99% (metals basis)	500GR	13,705	Air/Sea/Road	28332940
012835.06	ALF-012835-06	18820-29-6	Manganese(II) sulfide, 99.9% (metals basis)	5g	4,305	Air/Sea/Road	28309010
012835.22	ALF-012835-22	18820-29-6	Manganese(II) sulfide, 99.9% (metals basis)	100g	56,641	Air/Sea/Road	28309010
012530.09	ALF-012530-09	14284-89-0	Manganese(III) 2,4-pentanedionate	10g	1,589	Air/Sea/Road	29141990
012530.18	ALF-012530-18	14284-89-0	Manganese(III) 2,4-pentanedionate	50g	5,381	Air/Sea/Road	29141990
201740250	201740250	19513-05-4	Manganese(III) acetate dihydrate, 98%	25GR	19,480	Air/Sea/Road	29152990
201741000	201741000	19513-05-4	Manganese(III) acetate dihydrate, 98%	100GR	35,664	Air/Sea/Road	29152990
013069.09	ALF-013069-09	7783-53-1	Manganese(III) fluoride, 98% (metals basis)	10g	4,252	Air/Sea/Road	28261990
013069.18	ALF-013069-18	7783-53-1	Manganese(III) fluoride, 98% (metals basis)	50g	9,399	Air/Sea/Road	28261990
A17868.09	ALF-A17868-09	104663-56-1	Manganese(III) phosphate hydrate, 99%	10GR	3,083	Air/Sea/Road	28352990
A17868.18	ALF-A17868-18	104663-56-1	Manganese(III) phosphate hydrate, 99%	50GR	7,557	Air/Sea/Road	28352990
L13253.22	ALF-L13253-22	1313-13-9	Manganese(IV) oxide activated, tech. 90%	100g	2,568	Air/Sea/Road	28201090
L13253.36	ALF-L13253-36	1313-13-9	Manganese(IV) oxide activated, tech. 90%	500g	8,131	Air/Sea/Road	28201090
213490010	213490010	1313-13-9	Manganese(IV) oxide, 80-85%, powder	1KG	13,959	Air/Sea/Road	28201000
213490025	213490025	1313-13-9	Manganese(IV) oxide, 80-85%, powder	2.5KG	30,013	Air/Sea/Road	28201000
213490250	213490250	1313-13-9	Manganese(IV) oxide, 80-85%, powder	25GR	4,046	Air/Sea/Road	28201000
203190025	203190025	1313-13-9	Manganese(IV) oxide, 88%, electrolytically precipitated, active	2.5KG	122,545	Air/Sea/Road	28201000
203191000	203191000	1313-13-9	Manganese(IV) oxide, 88%, electrolytically precipitated, active	100GR	11,101	Air/Sea/Road	28201000
203195000	203195000	1313-13-9	Manganese(IV) oxide, 88%, electrolytically precipitated, active	500GR	32,550	Air/Sea/Road	28201000

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A10765.09	ALF-A10765-09	1313-13-9	Manganese(IV) oxide, 98%	10GR	3,590	Air/Sea/Road	28201000
A10765.0E	ALF-A10765-0E	1313-13-9	Manganese(IV) oxide, 98%	2500GR	14,031	Air/Sea/Road	28201000
A10765.36	ALF-A10765-36	1313-13-9	Manganese(IV) oxide, 98%	500GR	6,805	Air/Sea/Road	28201000
A10765.A9	ALF-A10765-A9	1313-13-9	Manganese(IV) oxide, 98%	10KG	42,275	Air/Sea/Road	28201000
222581000	222581000	1313-13-9	Manganese(IV) oxide, 99%, -10 mesh	100GR	11,444	Air/Sea/Road	28201000
042250.30	ALF-042250-30	1313-13-9	Manganese(IV) oxide, 99.9% (metals basis)	250g	8,782	Air/Sea/Road	28201000
042250.A1	ALF-042250-A1	1313-13-9	Manganese(IV) oxide, 99.9% (metals basis)	1kg	26,235	Air/Sea/Road	28201000
193470050	193470050	1313-13-9	Manganese(IV) oxide, 99.99+%, (trace metal basis)	5GR	6,900	Air/Sea/Road	28201000
193470250	193470250	1313-13-9	Manganese(IV) oxide, 99.99+%, (trace metal basis)	25GR	23,962	Air/Sea/Road	28201000
193471000	193471000	1313-13-9	Manganese(IV) oxide, 99.99+%, (trace metal basis)	100GR	83,176	Air/Sea/Road	28209000
014340.09	ALF-014340-09	1313-13-9	Manganese(IV) oxide, activated, tech., Mn 58% min	10g	2,494	Air/Sea/Road	28201000
014340.22	ALF-014340-22	1313-13-9	Manganese(IV) oxide, activated, tech., Mn 58% min	100g	3,108	Air/Sea/Road	28201000
010805.06	ALF-010805-06	1313-13-9	Manganese(IV) oxide, Puratronic r, 99.996% (metals basis)	5g	4,265	Air/Sea/Road	28201000
010805.14	ALF-010805-14	1313-13-9	Manganese(IV) oxide, Puratronic r, 99.996% (metals basis)	25g	16,696	Air/Sea/Road	28201000
013134.09	ALF-013134-09	12032-89-2	Manganese(IV) telluride, 99.9% (metals basis)	10g	11,462	Air/Sea/Road	28429090
317442500	317442500	7439-96-5	Manganese, 99+%, powder, -40 mesh	250GR	6,295	Air/Sea/Road	81110011
088078.AE	ALF-088078-AE	0	Manganese, AAS standard solution, Specpure r, Mn 1000^mg/ml	100ml	4,769	Air/Sea/Road	
088078.AP	ALF-088078-AP	0	Manganese, AAS standard solution, Specpure r, Mn 1000^mg/ml	500ml	7,179	Air/Sea/Road	
014214.18	ALF-014214-18	0	Manganese, Oil based standard solution, Specpure r, Mn 1000^mg/g	50g	7,504	Air/Sea/Road	38220090
045258.AE	ALF-045258-AE	0	Manganese, plasma standard solution, Specpure r, Mn 10^mg/ml	100ml	3,517	Air/Sea/Road	
156760250	156760250	591-31-1	m-Anisaldehyde, 97%	25ML	3,400	Air/Sea/Road	29124900
156761000	156761000	591-31-1	m-Anisaldehyde, 97%	100ML	13,444	Air/Sea/Road	29124900
156765000	156765000	591-31-1	m-Anisaldehyde, 97%	500ML	51,022	Air/Sea/Road	29124990
152470250	152470250	586-38-9	m-Anisic acid, 98%	25GR	4,606	Air/Sea/Road	29189100
152471000	152471000	586-38-9	m-Anisic acid, 98%	100GR	14,327	Air/Sea/Road	29183090
152475000	152475000	586-38-9	m-Anisic acid, 98%	500GR	62,787	Air/Sea/Road	29183090
A10815.0B	ALF-A10815-0B	536-90-3	m-Anisidine, 98%	1000GR	18,131	Air/Sea/Road	29222990
A10815.18	ALF-A10815-18	536-90-3	m-Anisidine, 98%	50GR	2,792	Air/Sea/Road	29222990
A10815.30	ALF-A10815-30	536-90-3	m-Anisidine, 98%	250GR	4,725	Air/Sea/Road	29222990
104820010	104820010	536-90-3	m-Anisidine, 99%	1LT	72,866	Air/Sea/Road	29222990
104820050	104820050	536-90-3	m-Anisidine, 99%	5ML	3,751	Air/Sea/Road	29214900
104821000	104821000	536-90-3	m-Anisidine, 99%	100ML	9,891	Air/Sea/Road	29214900
104822500	104822500	536-90-3	m-Anisidine, 99%	250ML	19,371	Air/Sea/Road	29222911
212970050	212970050	1711-05-3	m-Anisoyl chloride, 99%	5GR	5,036	Air/Sea/Road	29189100
212970250	212970250	1711-05-3	m-Anisoyl chloride, 99%	25GR	19,551	Air/Sea/Road	29183090
212971000	212971000	1711-05-3	m-Anisoyl chloride, 99%	100GR	76,937	Air/Sea/Road	29189100
332130250	332130250	25339-93-9	Mannide monooleate	25GR	8,723	Air/Sea/Road	29161500
461341000	461341000	92051-23-5	Mannose triflate, 98%	100MG	5,140	Air/Sea/Road	29349900
J67288.M^	ALF-J67288-M^	154039-60-8	Marimastat, 98%	1mg	31,201		
466592500	466592500	0	Matrine	250MG	4,777	Air/Sea/Road	
044012.#2	ALF-044012-#2	64742-65-0	Matrix oil, 20 centistoke hydrocarbon oil	470ml	8,915		
014621.MQ	ALF-014621-MQ	0	Matrix oil, 75 centistoke hydrocarbon oil	1pint	4,498	Air/Sea/Road	27101990
194830250	194830250		May-Gruenwald Stain, pure	25GR	7,626	Air/Sea/Road	32041900
194831000	194831000		May-Gruenwald Stain, pure	100GR	21,230	Air/Sea/Road	32041900
B24338.06	ALF-B24338-06	2303-01-7	m-Cresol Purple	5GR	2,775	Air/Sea/Road	29349900
B24338.14	ALF-B24338-14	2303-01-7	m-Cresol Purple	25GR	10,821	Air/Sea/Road	29349900
A18025.06	ALF-A18025-06	62625-31-4	m-Cresol Purple sodium salt	5g	3,901	Air/Sea/Road	29349900
228200050	228200050	2303-01-7	m-Cresol Purple, pure, indicator grade	5GR	6,018	Air/Sea/Road	29349990
228200100	228200100	2303-01-7	m-Cresol Purple, pure, indicator grade	10GR	9,579	Air/Sea/Road	29349990
199250050	199250050	62625-31-4	m-Cresol Purple, sodium salt, pure, water soluble	5GR	8,722	Air/Sea/Road	32049000
199250100	199250100	62625-31-4	m-Cresol Purple, sodium salt, pure, water soluble	10GR	11,555	Air/Sea/Road	29349900

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199250500	199250500	62625-31-4	m-Cresol Purple, sodium salt, pure, water soluble	50GR	49,790	Air/Sea/Road	29349990
A10733.30	ALF-A10733-30	108-39-4	m-Cresol, 99%	250GR	3,074	Air/Sea/Road	29071290
A10733.41	ALF-A10733-41	108-39-4	m-Cresol, 99%	800GR	6,348	Air/Sea/Road	29071290
110580010	110580010	108-39-4	m-Cresol, 99%	1KG	10,029	Air/Sea/Road	29071200
110580025	110580025	108-39-4	m-Cresol, 99%	2.5KG	22,629	Sea/Road	29071200
110580100	110580100	108-39-4	m-Cresol, 99%	10KG	99,070	Sea/Road	29071290
110581000	110581000	108-39-4	m-Cresol, 99%	100GR	4,848	Air/Sea/Road	29071200
110585000	110585000	108-39-4	m-Cresol, 99%	500GR	8,035	Air/Sea/Road	29071200
H26694.22	ALF-H26694-22	73049-73-7	Meat Peptone	100GR	4,082	Air/Sea/Road	35040010
H26694.36	ALF-H26694-36	73049-73-7	Meat Peptone	500GR	13,375	Air/Sea/Road	35040010
101720050	101720050	31431-39-7	Mebendazole	5GR	5,107	Air/Sea/Road	29339900
101720250	101720250	31431-39-7	Mebendazole	25GR	19,876	Air/Sea/Road	29051100
J60484.03	ALF-J60484-03	6385-02-0	Meclofenamic acid sodium salt, 99+%	1g	5,361	Air/Sea/Road	29224990
461120010	461120010	71-58-9	Medroxyprogesterone acetate, 97%	1GR	5,100	Air/Sea/Road	29372300
461120050	461120050	71-58-9	Medroxyprogesterone acetate, 97%	5GR	22,636	Air/Sea/Road	29372300
J62705.14	ALF-J62705-14	61-68-7	Mefenamic acid, 98%	25g	2,506	Air/Sea/Road	29224990
J62705.22	ALF-J62705-22	61-68-7	Mefenamic acid, 98%	100g	10,023	Air/Sea/Road	29224990
465790010	465790010	0	Megestrol acetate	1GR	7,565	Air/Sea/Road	
465790050	465790050	0	Megestrol acetate	5GR	29,881	Air/Sea/Road	
461140250	461140250	133-51-7	Meglumine antimoniate	25GR	15,094	Air/Sea/Road	29221990
A11295.0C	ALF-A11295-0C	108-78-1	Melamine, 99%	10000GR	12,026	Air/Sea/Road	29336100
A11295.0E	ALF-A11295-0E	108-78-1	Melamine, 99%	2500GR	6,525	Air/Sea/Road	29336100
A11295.36	ALF-A11295-36	108-78-1	Melamine, 99%	500GR	1,729	Air/Sea/Road	29336100
125350010	125350010	108-78-1	Melamine, 99%	1KG	6,988	Air/Sea/Road	29336100
125350050	125350050	108-78-1	Melamine, 99%	5GR	3,075	Air/Sea/Road	29336100
125350100	125350100	108-78-1	Melamine, 99%	10KG	43,096	Air/Sea/Road	29336100
125351000	125351000	108-78-1	Melamine, 99%	100GR	3,677	Air/Sea/Road	29336990
J62452.06	ALF-J62452-06	73-31-4	Melatonin, 99+%	5g	2,768	Air/Sea/Road	29379090
125360010	125360010	73-31-4	Melatonine, 99%	1GR	9,845	Air/Sea/Road	29379000
125360050	125360050	73-31-4	Melatonine, 99%	5GR	39,640	Air/Sea/Road	29379090
125362500	125362500	73-31-4	Melatonine, 99%	250MG	4,662	Air/Sea/Road	29379090
459550050	459550050	71125-38-7	Meloxicam, 99-101%	5GR	4,600	Air/Sea/Road	29341000
185980100	185980100	3970-21-6	MEM chloride, 94%	10GR	7,352	Air/Sea/Road	29091900
185980250	185980250	3970-21-6	MEM chloride, 94%	25GR	12,860	Air/Sea/Road	29091900
185981000	185981000	3970-21-6	MEM chloride, 94%	100GR	42,835	Air/Sea/Road	29091900
A17192.03	ALF-A17192-03	494-90-6	Menthofuran, 95%	1GR	2,186	Air/Sea/Road	29329900
A17192.06	ALF-A17192-06	494-90-6	Menthofuran, 95%	5GR	10,214	Air/Sea/Road	29329900
413560100	413560100	494-90-6	Menthofuran, 95%	10GR	8,367	Air/Sea/Road	29321900
125411000	125411000	10458-14-7	Menthone, 98%, mixture of isomers	100GR	15,018	Air/Sea/Road	29142900
A17665.0B	ALF-A17665-0B	10458-14-7	Menthone, mixture of isomers, 98%	1000GR	17,766	Air/Sea/Road	29142990
A17665.18	ALF-A17665-18	10458-14-7	Menthone, mixture of isomers, 98%	50GR	1,632	Air/Sea/Road	29142990
A17665.30	ALF-A17665-30	10458-14-7	Menthone, mixture of isomers, 98%	250GR	13,083	Air/Sea/Road	29142990
466691000	466691000	0	Mephentoin	100MG	78,592	Air/Sea/Road	
466930010	466930010	0	Mequitazine	1GR	6,234	Air/Sea/Road	
L14356.14	ALF-L14356-14	367-51-1	Mercaptoacetic acid sodium salt, 97%	25GR	2,037	Air/Sea/Road	29309070
L14356.22	ALF-L14356-22	367-51-1	Mercaptoacetic acid sodium salt, 97%	100GR	6,359	Air/Sea/Road	29309070
L14356.36	ALF-L14356-36	367-51-1	Mercaptoacetic acid sodium salt, 97%	500GR	13,029	Air/Sea/Road	29309070
J60290.14	ALF-J60290-14	367-51-1	Mercaptoacetic acid sodium salt, 98%	25g	2,100	Air/Sea/Road	29309099
B20391.0E	ALF-B20391-0E	68-11-1	Mercaptoacetic acid, 97+%	2500GR	15,944	Air/Sea/Road	29309070
B20391.22	ALF-B20391-22	68-11-1	Mercaptoacetic acid, 97+%	100GR	3,262	Air/Sea/Road	29309070
B20391.36	ALF-B20391-36	68-11-1	Mercaptoacetic acid, 97+%	500GR	5,878	Air/Sea/Road	29309070
125430010	125430010	68-11-1	Mercaptoacetic acid, 98%	1LT	16,209	Air/Sea/Road	29309099
125430025	125430025	68-11-1	Mercaptoacetic acid, 98%	2.5LT	33,104	Air/Sea/Road	29309099
125430100	125430100	68-11-1	Mercaptoacetic acid, 98%	10ML	6,006	Air/Sea/Road	29309099
125432500	125432500	68-11-1	Mercaptoacetic acid, 98%	250ML	7,185	Air/Sea/Road	29309099
148890010	148890010	367-51-1	Mercaptoacetic acid, sodium salt, 98%	1KG	33,330	Air/Sea/Road	29309099
148890500	148890500	367-51-1	Mercaptoacetic acid, sodium salt, 98%	50GR	3,531	Air/Sea/Road	29309099
148892500	148892500	367-51-1	Mercaptoacetic acid, sodium salt, 98%	250GR	17,641	Air/Sea/Road	29309099
B23301.14	ALF-B23301-14	70-49-5	Mercaptosuccinic acid, 98%	25GR	2,321	Air/Sea/Road	29309070
B23301.22	ALF-B23301-22	70-49-5	Mercaptosuccinic acid, 98%	100GR	4,539	Air/Sea/Road	29309070
B23301.36	ALF-B23301-36	70-49-5	Mercaptosuccinic acid, 98%	500GR	14,578	Air/Sea/Road	29309070
175020025	175020025	1600-27-7	Mercuric acetate, 98%	2.5KG	170,446	Air/Sea/Road	28520000
175020050	175020050	1600-27-7	Mercuric acetate, 98%	5GR	6,813	Air/Sea/Road	28521000
175021000	175021000	1600-27-7	Mercuric acetate, 98%	100GR	11,128	Air/Sea/Road	28521000
175025000	175025000	1600-27-7	Mercuric acetate, 98%	500GR	37,248	Air/Sea/Road	28520000
255650050	255650050	1600-27-7	Mercuric acetate, 99+%	5GR	7,255	Air/Sea/Road	28521000
447271000	447271000	1600-27-7	Mercuric acetate, ACS reagent	100GR	10,603	Air/Sea/Road	28520000
190110250	190110250	129-16-8	Mercurochrome, 24-27% Mercury	25GR	7,618	Air/Sea/Road	28520000
190111000	190111000	129-16-8	Mercurochrome, 24-27% Mercury	100GR	18,754	Air/Sea/Road	28520000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
196121000	196121000	7783-34-8	Mercury standard solution, for AAS, 1 mg/ml Hg in 2 to 5% HNO ₃	100ML	5,574	Air/Sea/Road	28520000
196125000	196125000	7783-34-8	Mercury standard solution, for AAS, 1 mg/ml Hg in 2 to 5% HNO ₃	500ML	15,810	Air/Sea/Road	28520000
213120050	213120050	10112-91-1	Mercury(I) chloride, 99+%, extra pure	5GR	9,731	Air/Sea/Road	28520000
213121000	213121000	10112-91-1	Mercury(I) chloride, 99+%, extra pure	100GR	23,667	Air/Sea/Road	28520000
213125000	213125000	10112-91-1	Mercury(I) chloride, 99+%, extra pure	500GR	77,333	Air/Sea/Road	28520000
A16268.0B	ALF-A16268-0B	14836-60-3	Mercury(I) nitrate dihydrate, 98%	1000GR	115,709	Air/Sea/Road	28520000
A16268.18	ALF-A16268-18	14836-60-3	Mercury(I) nitrate dihydrate, 98%	50GR	8,904	Air/Sea/Road	28520000
A16268.30	ALF-A16268-30	14836-60-3	Mercury(I) nitrate dihydrate, 98%	250GR	38,630	Air/Sea/Road	28520000
213130010	213130010	7782-86-7	Mercury(I) nitrate dihydrate, 98%, for analysis	1KG	93,092	Air/Sea/Road	28520000
213130500	213130500	7782-86-7	Mercury(I) nitrate dihydrate, 98%, for analysis	50GR	8,431	Air/Sea/Road	28342980
213132500	213132500	7782-86-7	Mercury(I) nitrate dihydrate, 98%, for analysis	250GR	31,009	Air/Sea/Road	28342980
389921000	389921000	7783-36-0	Mercury(II) sulfate, 97%	100GR	20,267	Air/Sea/Road	28520000
A12478.14	ALF-A12478-14	1600-27-7	Mercury(II) acetate, 98+%	25GR	3,058	Air/Sea/Road	28520000
A12478.22	ALF-A12478-22	1600-27-7	Mercury(II) acetate, 98+%	100GR	11,316	Air/Sea/Road	28520000
A12478.36	ALF-A12478-36	1600-27-7	Mercury(II) acetate, 98+%	500GR	44,644	Air/Sea/Road	28520000
012273.18	ALF-012273-18	1600-27-7	Mercury(II) acetate, ACS, 98.0% min	50g	3,555	Air/Sea/Road	28520000
190491000	190491000	7789-47-1	Mercury(II) bromide, 99+%	100GR	18,037	Air/Sea/Road	28275900
190495000	190495000	7789-47-1	Mercury(II) bromide, 99+%	500GR	62,180	Air/Sea/Road	28520000
044816.14	ALF-044816-14	7789-47-1	Mercury(II) bromide, ACS	25g	2,819	Air/Sea/Road	28520000
044816.22	ALF-044816-22	7789-47-1	Mercury(II) bromide, ACS	100g	8,741	Air/Sea/Road	28520000
A17472.0B	ALF-A17472-0B	7487-94-7	Mercury(II) chloride, 98+%	1000GR	38,722	Air/Sea/Road	28520000
A17472.18	ALF-A17472-18	7487-94-7	Mercury(II) chloride, 98+%	50GR	5,147	Air/Sea/Road	28520000
A17472.30	ALF-A17472-30	7487-94-7	Mercury(II) chloride, 98+%	250GR	13,462	Air/Sea/Road	28520000
201430010	201430010	7487-94-7	Mercury(II) chloride, 99.5%	1KG	49,668	Air/Sea/Road	28520000
201430250	201430250	7487-94-7	Mercury(II) chloride, 99.5%	25GR	4,355	Air/Sea/Road	28273990
201431000	201431000	7487-94-7	Mercury(II) chloride, 99.5%	100GR	6,049	Air/Sea/Road	28273990
201435000	201435000	7487-94-7	Mercury(II) chloride, 99.5%	500GR	19,096	Air/Sea/Road	28273990
423931000	423931000	7487-94-7	Mercury(II) chloride, 99.5+%, ACS reagent	100GR	6,227	Air/Sea/Road	28273990
012274.14	ALF-012274-14	7487-94-7	Mercury(II) chloride, ACS, 99.5% min	25g	2,666	Air/Sea/Road	28520000
012274.22	ALF-012274-22	7487-94-7	Mercury(II) chloride, ACS, 99.5% min	100g	6,227	Air/Sea/Road	28520000
010808.14	ALF-010808-14	7487-94-7	Mercury(II) chloride, Puratronic r, 99.999% (metals basis)	25g	10,081	Air/Sea/Road	28520000
A16130.22	ALF-A16130-22	7774-29-0	Mercury(II) iodide, 99+%	100GR	9,141	Air/Sea/Road	28520000
A16130.36	ALF-A16130-36	7774-29-0	Mercury(II) iodide, 99+%	500GR	23,415	Air/Sea/Road	28520000
193500250	193500250	7774-29-0	Mercury(II) iodide, ACS reagent, red	25GR	5,294	Air/Sea/Road	28521000
193501000	193501000	7774-29-0	Mercury(II) iodide, ACS reagent, red	100GR	14,150	Air/Sea/Road	28520000
193505000	193505000	7774-29-0	Mercury(II) iodide, ACS reagent, red	500GR	35,519	Air/Sea/Road	28520000
205740025	205740025	7774-29-0	Mercury(II) iodide, red, 99+%	2.5KG	202,683	Air/Sea/Road	28520000
205740050	205740050	7774-29-0	Mercury(II) iodide, red, 99+%	5GR	5,086	Air/Sea/Road	28276000
205741000	205741000	7774-29-0	Mercury(II) iodide, red, 99+%	100GR	19,145	Air/Sea/Road	28276000
205745000	205745000	7774-29-0	Mercury(II) iodide, red, 99+%	500GR	64,280	Air/Sea/Road	28520000
213140010	213140010	7783-34-8	Mercury(II) nitrate monohydrate, 98+%	1KG	87,150	Air/Sea/Road	28342990
213140500	213140500	7783-34-8	Mercury(II) nitrate monohydrate, 98+%	50GR	10,076	Air/Sea/Road	28342980
213142500	213142500	7783-34-8	Mercury(II) nitrate monohydrate, 98+%	250GR	29,645	Air/Sea/Road	28342980
423941000	423941000	7783-34-8	Mercury(II) nitrate monohydrate, ACS reagent	100GR	16,416	Air/Sea/Road	28520000
193510250	193510250	21908-53-2	Mercury(II) oxide, 99+%, ACS reagent, red	25GR	19,040	Air/Sea/Road	28520000
193511000	193511000	21908-53-2	Mercury(II) oxide, 99+%, ACS reagent, red	100GR	20,190	Air/Sea/Road	28520000
A16157.0B	ALF-A16157-0B	21908-53-2	Mercury(II) oxide, red, 99%	1000GR	45,555	Air/Sea/Road	28520000
A16157.18	ALF-A16157-18	21908-53-2	Mercury(II) oxide, red, 99%	50GR	4,792	Air/Sea/Road	28520000
A16157.30	ALF-A16157-30	21908-53-2	Mercury(II) oxide, red, 99%	250GR	15,671	Air/Sea/Road	28520000
199991000	199991000	21908-53-2	Mercury(II) oxide, red, 99%	100GR	7,037	Air/Sea/Road	28259085
199995000	199995000	21908-53-2	Mercury(II) oxide, red, 99%	500GR	26,034	Air/Sea/Road	28520000
205731000	205731000	21908-53-2	Mercury(II) oxide, yellow, 99+%	100GR	20,190	Air/Sea/Road	28521000
205735000	205735000	21908-53-2	Mercury(II) oxide, yellow, 99+%	500GR	29,879	Air/Sea/Road	28520000
316791000	316791000	21908-53-2	Mercury(II) oxide, yellow, ACS reagent	100GR	7,037	Air/Sea/Road	28520000
022878.04	ALF-022878-04	20601-83-6	Mercury(II) selenide, 99.9% (metals basis)	2g	5,296	Air/Sea/Road	28520000

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022878.09	ALF-022878-09	20601-83-6	Mercury(II) selenide, 99.9% (metals basis)	10g	17,165	Air/Sea/Road	28520000
012832.03	ALF-012832-03	20601-83-6	Mercury(II) selenide, 99.999% (metals basis)	1g	7,296	Air/Sea/Road	28520000
A16330.0B	ALF-A16330-0B	7783-35-9	Mercury(II) sulfate, 98+%	1000GR	47,998	Air/Sea/Road	28520000
A16330.18	ALF-A16330-18	7783-35-9	Mercury(II) sulfate, 98+%	50GR	3,353	Air/Sea/Road	28520000
A16330.30	ALF-A16330-30	7783-35-9	Mercury(II) sulfate, 98+%	250GR	12,664	Air/Sea/Road	28520000
190500025	190500025	7783-35-9	Mercury(II) sulfate, 99+%	2.5KG	114,430	Air/Sea/Road	28520000
190501000	190501000	7783-35-9	Mercury(II) sulfate, 99+%	100GR	12,857	Air/Sea/Road	28332980
190505000	190505000	7783-35-9	Mercury(II) sulfate, 99+%	500GR	35,704	Air/Sea/Road	28520000
037106.18	ALF-037106-18	592-85-8	Mercury(II) thiocyanate	50g	5,275	Air/Sea/Road	28520000
196890500	196890500	592-85-8	Mercury(II) thiocyanate, 99+%	50GR	12,467	Air/Sea/Road	28372000
196892500	196892500	592-85-8	Mercury(II) thiocyanate, 99+%	250GR	63,459	Air/Sea/Road	28521000
088132.06	ALF-088132-06	13257-51-7	Mercury(II) trifluoroacetate, 98+%	5g	2,957	Air/Sea/Road	28520000
039305.03	ALF-039305-03	49540-00-3	Mercury(II) trifluoromethanesulfonate, 98%	1g	2,156	Air/Sea/Road	28520000
039305.06	ALF-039305-06	49540-00-3	Mercury(II) trifluoromethanesulfonate, 98%	5g	10,795	Air/Sea/Road	28520000
201420025	201420025	7439-97-6	Mercury, 99.99+%	2.5KG	66,578	Air/Sea/Road	28054000
201421000	201421000	7439-97-6	Mercury, 99.99+%	100GR	4,447	Air/Sea/Road	28054090
201425000	201425000	7439-97-6	Mercury, 99.99+%	500GR	16,306	Air/Sea/Road	28054000
193480500	193480500	7439-97-6	Mercury, 99.999%, (trace metal basis)	50GR	5,833	Air/Sea/Road	28054010
193482500	193482500	7439-97-6	Mercury, 99.999%, (trace metal basis)	250GR	19,302	Air/Sea/Road	28054000
088079.AE	ALF-088079-AE	0	Mercury, AAS standard solution, Specpure r, Hg 1000^mg/ml	100ml	2,944	Air/Sea/Road	
088079.AP	ALF-088079-AP	0	Mercury, AAS standard solution, Specpure r, Hg 1000^mg/ml	500ml	6,952	Air/Sea/Road	
014395.AD	ALF-014395-AD	0	Mercury, plasma standard solution, Specpure r, Hg 10,000^mg/ml	50ml	8,255	Air/Sea/Road	
045259.AE	ALF-045259-AE	0	Mercury, plasma standard solution, Specpure r, Hg 10^mg/ml	100ml	3,745	Air/Sea/Road	
013865.AE	ALF-013865-AE	0	Mercury, plasma standard solution, Specpure r, Hg 1000^mg/ml	100ml	4,784	Air/Sea/Road	
013865.AP	ALF-013865-AP	0	Mercury, plasma standard solution, Specpure r, Hg 1000^mg/ml	500ml	11,266	Air/Sea/Road	
462810010	462810010	119478-56-7	Meropenem trihydrate	1GR	11,600	Air/Sea/Road	29419090
462810050	462810050	119478-56-7	Meropenem trihydrate	5GR	19,500	Air/Sea/Road	29419090
172590025	172590025	1266615-59-1	MES hydrate, 99+%, for biochemistry	2.5KG	134,743	Air/Sea/Road	29349900
172590250	172590250	1266615-59-1	MES hydrate, 99+%, for biochemistry	25GR	8,275	Air/Sea/Road	32049000
172591000	172591000	1266615-59-1	MES hydrate, 99+%, for biochemistry	100GR	23,185	Air/Sea/Road	29349990
172595000	172595000	1266615-59-1	MES hydrate, 99+%, for biochemistry	500GR	88,765	Air/Sea/Road	29349990
A16104.14	ALF-A16104-14	145224-94-8	MES monohydrate, 98%	25GR	2,679	Air/Sea/Road	29349900
A16104.22	ALF-A16104-22	145224-94-8	MES monohydrate, 98%	100GR	7,537	Air/Sea/Road	29349900
A16104.36	ALF-A16104-36	145224-94-8	MES monohydrate, 98%	500GR	28,062	Air/Sea/Road	29349900
J18886.22	ALF-J18886-22	145224-94-8	MES monohydrate, 98.5+% (dry basis), Ultrapure, Thermo Scientific	100g	12,227		
327761000	327761000	145224-94-8	MES monohydrate, 99+%, for biochemistry	100GR	12,520	Air/Sea/Road	29349990
397350250	397350250	71119-23-8	MES sodium salt, 99%	25GR	4,921	Air/Sea/Road	32049000
J63257.AK	ALF-J63257-AK	145224-94-8	MES, 0.2M buffer soln., pH 5.5	250ml	3,700	Air/Sea/Road	29349990
J63257.AP	ALF-J63257-AP	145224-94-8	MES, 0.2M buffer soln., pH 5.5	500ml	7,358	Air/Sea/Road	29349990
J60930.AK	ALF-J60930-AK	145224-94-8	MES, 0.2M buffer soln., pH 6.0	250ml	5,416	Air/Sea/Road	29349990
J60930.AP	ALF-J60930-AP	145224-94-8	MES, 0.2M buffer soln., pH 6.0	500ml	7,358	Air/Sea/Road	29349990
J67264.AE	ALF-J67264-AE	145224-94-8	MES, 0.2M buffer soln., pH 6.0, low endotoxin	100ml	4,237	Air/Sea/Road	29349990
J67264.AK	ALF-J67264-AK	145224-94-8	MES, 0.2M buffer soln., pH 6.0, low endotoxin	250ml	4,237	Air/Sea/Road	29349990
J67258.AE	ALF-J67258-AE	145224-94-8	MES, 0.2M buffer soln., pH 7.4, low endotoxin	100ml	4,237	Air/Sea/Road	38249900
J62534.AE	ALF-J62534-AE	145224-94-8	MES, 0.5M buffer soln., pH 5.5	100ml	5,084	Air/Sea/Road	29349990
J62534.AK	ALF-J62534-AK	145224-94-8	MES, 0.5M buffer soln., pH 5.5	250ml	8,479	Air/Sea/Road	29349990
J62574.AE	ALF-J62574-AE	145224-94-8	MES, 0.5M buffer soln., pH 6.0	100ml	5,084	Air/Sea/Road	29349990
J62574.AK	ALF-J62574-AK	145224-94-8	MES, 0.5M buffer soln., pH 6.0	250ml	8,479	Air/Sea/Road	29349990
J63778.AK	ALF-J63778-AK	145224-94-8	MES, 0.5M buffer soln., pH 6.5	250ml	8,479	Air/Sea/Road	29349990
J60031.AE	ALF-J60031-AE	145224-94-8	MES, 0.5M buffer soln., pH 9.0	100ml	4,237	Air/Sea/Road	38249900
274140500	274140500	4432-31-9	MES, 99+%, <1% water	50GR	11,153	Air/Sea/Road	29012900
A10104.04	ALF-A10104-04	487-68-3	Mesitaldehyde, 97%	2GR	1,440	Air/Sea/Road	29122990
A10104.09	ALF-A10104-09	487-68-3	Mesitaldehyde, 97%	10GR	3,778	Air/Sea/Road	29122990
A10104.18	ALF-A10104-18	487-68-3	Mesitaldehyde, 97%	50GR	8,772	Air/Sea/Road	29122990
125570100	125570100	487-68-3	Mesitaldehyde, 97%	10GR	4,657	Air/Sea/Road	29122900

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125570500	125570500	487-68-3	Mesitaldehyde, 97%	50GR	24,650	Air/Sea/Road	29122990
A15111.AE	ALF-A15111-AE	141-79-7	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	100ML	3,332	Air/Sea/Road	29141990
A15111.AK	ALF-A15111-AK	141-79-7	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	250ML	5,668	Air/Sea/Road	29141990
A15111.AP	ALF-A15111-AP	141-79-7	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	500ML	6,961	Air/Sea/Road	29141990
A15111.AU	ALF-A15111-AU	141-79-7	Mesityl oxide, 90+%, remainder 4-methyl-4-penten-2-one	1000ML	12,391	Air/Sea/Road	29141990
125600010	125600010	141-79-7	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	1LT	8,063	Air/Sea/Road	29141990
125600025	125600025	141-79-7	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	2.5LT	19,449	Air/Sea/Road	29141990
125600100	125600100	141-79-7	Mesityl oxide, 99%, mixture of alpha- and beta-isomers	10LT	53,505	Air/Sea/Road	29141990
L00334.03	ALF-L00334-03	4408-60-0	Mesitylacetic acid, 98+%	1GR	2,673	Air/Sea/Road	29163990
L00334.06	ALF-L00334-06	4408-60-0	Mesitylacetic acid, 98+%	5GR	4,222	Air/Sea/Road	29163990
L00334.14	ALF-L00334-14	4408-60-0	Mesitylacetic acid, 98+%	25GR	21,112	Air/Sea/Road	29163990
B20534.03	ALF-B20534-03	34688-71-6	Mesitylacetonitrile, 98%	1GR	1,339	Air/Sea/Road	29269000
B20534.06	ALF-B20534-06	34688-71-6	Mesitylacetonitrile, 98%	5GR	4,537	Air/Sea/Road	29269000
B20534.14	ALF-B20534-14	34688-71-6	Mesitylacetonitrile, 98%	25GR	25,356	Air/Sea/Road	29269000
161320010	161320010	108-67-8	Mesitylene, 97%, pure	1LT	13,449	Air/Sea/Road	29029000
161320025	161320025	108-67-8	Mesitylene, 97%, pure	2.5LT	29,648	Air/Sea/Road	29029090
161322500	161322500	108-67-8	Mesitylene, 97%, pure	250ML	5,244	Air/Sea/Road	29029090
A11323.0F	ALF-A11323-0F	108-67-8	Mesitylene, 98+%	2500ML	17,311	Air/Sea/Road	29029090
A11323.AE	ALF-A11323-AE	108-67-8	Mesitylene, 98+%	100ML	2,168	Air/Sea/Road	29029090
A11323.AP	ALF-A11323-AP	108-67-8	Mesitylene, 98+%	500ML	6,637	Air/Sea/Road	29029090
125580010	125580010	108-67-8	Mesitylene, 99%, extra pure	1LT	19,843	Air/Sea/Road	29029000
125580025	125580025	108-67-8	Mesitylene, 99%, extra pure	2.5LT	29,648	Air/Sea/Road	29029000
125582500	125582500	108-67-8	Mesitylene, 99%, extra pure	250ML	4,994	Air/Sea/Road	29029000
A11775.14	ALF-A11775-14	773-64-8	Mesitylene-2-sulfonyl chloride, 99%	25GR	4,044	Air/Sea/Road	29049090
A11775.22	ALF-A11775-22	773-64-8	Mesitylene-2-sulfonyl chloride, 99%	100GR	12,737	Air/Sea/Road	29049090
A11775.36	ALF-A11775-36	773-64-8	Mesitylene-2-sulfonyl chloride, 99%	500GR	18,135	Air/Sea/Road	29049090
B25321.14	ALF-B25321-14	835617-36-2	Mesitylenesulfonic acid dihydrate, 98+%	25GR	1,773	Air/Sea/Road	29041090
B22029.14	ALF-B22029-14	6148-75-0	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	25GR	2,369	Air/Sea/Road	29041090
B22029.22	ALF-B22029-22	6148-75-0	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	100GR	15,179	Air/Sea/Road	29041090
B22029.36	ALF-B22029-36	6148-75-0	Mesitylenesulfonic acid sodium salt hemihydrate, 98%	500GR	60,679	Air/Sea/Road	29041090
375271000	375271000	50764-59-5	meso-1,2-Bis(p-tolyl)ethylenediamine, 98%	100MG	10,963	Air/Sea/Road	29215990
L04956.06	ALF-L04956-06	13440-24-9	meso-1,2-Dibromo-1,2-diphenylethane, 97%	5GR	1,207	Air/Sea/Road	29036990
L04956.14	ALF-L04956-14	13440-24-9	meso-1,2-Dibromo-1,2-diphenylethane, 97%	25GR	4,045	Air/Sea/Road	29036990
147570025	147570025	608-36-6	meso-2,3-Dibromosuccinic acid, 98%	2.5KG	42,881	Air/Sea/Road	29171990
147575000	147575000	608-36-6	meso-2,3-Dibromosuccinic acid, 98%	500GR	22,212	Air/Sea/Road	29171990
A17909.03	ALF-A17909-03	304-55-2	meso-2,3-Dimercaptosuccinic acid, 97%	1GR	1,645	Air/Sea/Road	29309099
A17909.06	ALF-A17909-06	304-55-2	meso-2,3-Dimercaptosuccinic acid, 97%	5GR	4,945	Air/Sea/Road	29309099
226670050	226670050	304-55-2	meso-2,3-Dimercaptosuccinic acid, 98%	5GR	6,587	Air/Sea/Road	29309099
A15813.14	ALF-A15813-14	149-32-6	meso-Erythritol, 99%	25GR	3,441	Air/Sea/Road	29054900
A15813.22	ALF-A15813-22	149-32-6	meso-Erythritol, 99%	100GR	17,930	Air/Sea/Road	29054900
A15813.36	ALF-A15813-36	149-32-6	meso-Erythritol, 99%	500GR	38,511	Air/Sea/Road	28469090
117820250	117820250	149-32-6	meso-Erythritol, 99%	25GR	7,717	Air/Sea/Road	29054900
117821000	117821000	149-32-6	meso-Erythritol, 99%	100GR	18,614	Air/Sea/Road	29054900
117825000	117825000	149-32-6	meso-Erythritol, 99%	500GR	82,780	Air/Sea/Road	29054900
B23946.06	ALF-B23946-06	579-43-1	meso-Hydrobenzoin, 95%	5g	5,011	Air/Sea/Road	29062990
H25946.03	ALF-H25946-03	22112-78-3	meso-Tetrakis(4-methoxyphenyl)porphine, 95%	1GR	5,394	Air/Sea/Road	29339990
H25946.09	ALF-H25946-09	22112-78-3	meso-Tetrakis(4-methoxyphenyl)porphine, 95%	10GR	35,294	Air/Sea/Road	29339990
171210010	171210010	917-23-7	meso-Tetraphenylporphine, 97%	1GR	4,637	Air/Sea/Road	29339900
171210050	171210050	917-23-7	meso-Tetraphenylporphine, 97%	5GR	17,238	Air/Sea/Road	29339900
171210250	171210250	917-23-7	meso-Tetraphenylporphine, 97%	25GR	90,977	Air/Sea/Road	29339900

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A18261.03	ALF-A18261-03	917-23-7	meso-Tetraphenylporphine, low chlorine	1GR	4,187	Air/Sea/Road	29215990
A18261.06	ALF-A18261-06	917-23-7	meso-Tetraphenylporphine, low chlorine	5GR	16,721	Air/Sea/Road	29215990
A18261.14	ALF-A18261-14	917-23-7	meso-Tetraphenylporphine, low chlorine	25GR	50,643	Air/Sea/Road	29215990
A15292.0B	ALF-A15292-0B	108-62-3	Metaldehyde, 98%	1000GR	14,942	Air/Sea/Road	29124990
A15292.18	ALF-A15292-18	108-62-3	Metaldehyde, 98%	50GR	2,936	Air/Sea/Road	29124990
A15292.30	ALF-A15292-30	108-62-3	Metaldehyde, 98%	250GR	7,544	Air/Sea/Road	29124990
A17527.18	ALF-A17527-18	587-98-4	Metanil Yellow	50GR	1,822	Air/Sea/Road	29270090
A17527.30	ALF-A17527-30	587-98-4	Metanil Yellow	250GR	3,272	Air/Sea/Road	29270090
413721000	413721000	587-98-4	Metanil Yellow	100GR	5,583	Air/Sea/Road	32041299
413722500	413722500	587-98-4	Metanil Yellow	250GR	10,018	Air/Sea/Road	32041200
413711000	413711000	121-47-1	Metanilic acid, 98%	100GR	5,091	Air/Sea/Road	29214211
B20932.22	ALF-B20932-22	37267-86-0	Metaphosphoric acid, 39-43%, bal. NaPO{3} (Stabilizer)	100GR	3,746	Air/Sea/Road	28092010
B20932.36	ALF-B20932-36	37267-86-0	Metaphosphoric acid, 39-43%, bal. NaPO{3} (Stabilizer)	500GR	20,955	Air/Sea/Road	28092010
450251000	450251000	37267-86-0	Metaphosphoric acid, ACS reagent, stabilized	100GR	10,823	Air/Sea/Road	28092000
033267.09	ALF-033267-09	37267-86-0	Metaphosphoric acid, ACS, 33.5-36.5%, bal. NaPO{3} (Stablizer)	10g	3,633	Air/Sea/Road	28092010
033267.22	ALF-033267-22	37267-86-0	Metaphosphoric acid, ACS, 33.5-36.5%, bal. NaPO{3} (Stablizer)	100g	11,140	Air/Sea/Road	28092010
219221000	219221000	37267-86-0	Metaphosphoric acid, stabilized	100GR	21,900	Air/Sea/Road	28092000
219225000	219225000	37267-86-0	Metaphosphoric acid, stabilized	500GR	30,343	Air/Sea/Road	28092000
J61154.MB	ALF-J61154-MB	58569-55-4	Met-Enkephalin	25mg	34,640	Air/Sea/Road	29309099
292830100	292830100	78-85-3	Methacrolein, 90%, stabilized	10ML	10,958	Air/Sea/Road	29121900
196501000	196501000	78-85-3	Methacrolein, 90%, stabilized, AcroSeal®	100ML	32,837	Air/Sea/Road	29121990
043124.AC	ALF-043124-AC	78-85-3	Methacrolein, 96%, stab. with hydroquinone	25ml	10,396	Air/Sea/Road	29121990
L15013.22	ALF-L15013-22	79-39-0	Methacrylamide, 98%	100GR	1,628	Air/Sea/Road	29241900
L15013.36	ALF-L15013-36	79-39-0	Methacrylamide, 98%	500GR	4,726	Air/Sea/Road	29241900
149200025	149200025	79-39-0	Methacrylamide, 98%, extra pure	2.5KG	28,843	Air/Sea/Road	29241900
149202500	149202500	79-39-0	Methacrylamide, 98%, extra pure	250GR	4,695	Air/Sea/Road	29241900
149205000	149205000	79-39-0	Methacrylamide, 98%, extra pure	500GR	5,148	Air/Sea/Road	29241900
A11543.OP	ALF-A11543-OP	79-41-4	Methacrylic acid, 99%, stab. with 100-250ppm hydroquinone or 4-methoxyphenol	2000GR	5,385	Air/Sea/Road	29161310
A11543.36	ALF-A11543-36	79-41-4	Methacrylic acid, 99%, stab. with 100-250ppm hydroquinone or 4-methoxyphenol	500GR	3,037	Air/Sea/Road	29161310
168310010	168310010	79-41-4	Methacrylic acid, 99.5%, extra pure, stabilized	1LT	8,078	Air/Sea/Road	29161300
168310040	168310040	79-41-4	Methacrylic acid, 99.5%, extra pure, stabilized	4LT	20,390	Sea/Road	29161310
168310250	168310250	79-41-4	Methacrylic acid, 99.5%, extra pure, stabilized	25ML	4,152	Air/Sea/Road	29161300
168310251	168310251	79-41-4	Methacrylic acid, 99.5%, extra pure, stabilized	25LT	61,418	Air/Sea/Road	29161310
168312500	168312500	79-41-4	Methacrylic acid, 99.5%, extra pure, stabilized	250ML	7,900	Air/Sea/Road	29161300
168315000	168315000	79-41-4	Methacrylic acid, 99.5%, extra pure, stabilized	500ML	4,827	Air/Sea/Road	29161300
015546.30	ALF-015546-30	79-41-4	Methacrylic acid, 99+%, stab. with 250ppm 4-methoxyphenol	250g	2,356	Air/Sea/Road	29161310
015546.A1	ALF-015546-A1	79-41-4	Methacrylic acid, 99+%, stab. with 250ppm 4-methoxyphenol	1kg	3,919	Air/Sea/Road	29161310
L14357.18	ALF-L14357-18	760-93-0	Methacrylic anhydride, 94%, stab. with ca 0.2% 2,4-dimethyl-6-tert-butylphenol	50GR	2,749	Air/Sea/Road	29161990
L14357.30	ALF-L14357-30	760-93-0	Methacrylic anhydride, 94%, stab. with ca 0.2% 2,4-dimethyl-6-tert-butylphenol	250GR	7,067	Air/Sea/Road	29161990
B22369.06	ALF-B22369-06	5820-22-4	Methallyl phenyl ether, 96%	5GR	4,245	Air/Sea/Road	29093090
B22369.14	ALF-B22369-14	5820-22-4	Methallyl phenyl ether, 96%	25GR	15,345	Air/Sea/Road	29093090
L20186.03	ALF-L20186-03	67883-62-9	Methallyltri-n-butyltin, 98%	1GR	6,819	Air/Sea/Road	29312000
L20186.06	ALF-L20186-06	67883-62-9	Methallyltri-n-butyltin, 98%	5GR	24,296	Air/Sea/Road	29312000
354330250	354330250	993-13-5	Methanephosphonic acid, 98%	25GR	31,227	Air/Sea/Road	29315900

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L11360.03	ALF-L11360-03	20277-69-4	Methanesulfinic acid sodium salt, 95%	1GR	1,713	Air/Sea/Road	29309099
L11360.06	ALF-L11360-06	20277-69-4	Methanesulfinic acid sodium salt, 95%	5GR	7,158	Air/Sea/Road	29309099
L11360.14	ALF-L11360-14	20277-69-4	Methanesulfinic acid sodium salt, 95%	25GR	16,634	Air/Sea/Road	29309099
392960010	392960010	20277-69-4	Methanesulfinic acid, sodium salt, 85%	1GR	3,278	Air/Sea/Road	29309099
392960100	392960100	20277-69-4	Methanesulfinic acid, sodium salt, 85%	10GR	9,418	Air/Sea/Road	29041000
296111000	296111000	3144-09-0	Methanesulfonamide, 98%	100GR	24,175	Air/Sea/Road	29350090
A10885.09	ALF-A10885-09	3144-09-0	Methanesulfonamide, 98+%	10GR	2,511	Air/Sea/Road	29350090
A10885.18	ALF-A10885-18	3144-09-0	Methanesulfonamide, 98+%	50GR	5,021	Air/Sea/Road	29350090
A10885.30	ALF-A10885-30	3144-09-0	Methanesulfonamide, 98+%	250GR	10,896	Air/Sea/Road	29350090
A10885.36	ALF-A10885-36	3144-09-0	Methanesulfonamide, 98+%	500GR	31,137	Air/Sea/Road	29359090
A17803.0F	ALF-A17803-0F	75-75-2	Methanesulfonic acid, 70% aq. soln.	2500ML	10,400	Air/Sea/Road	29041090
A17803.AE	ALF-A17803-AE	75-75-2	Methanesulfonic acid, 70% aq. soln.	100ML	2,159	Air/Sea/Road	29041090
A17803.AP	ALF-A17803-AP	75-75-2	Methanesulfonic acid, 70% aq. soln.	500ML	2,690	Air/Sea/Road	29041090
432970050	432970050	75-75-2	Methanesulfonic acid, 98%	5LT	53,541	Sea/Road	29041090
A13565.0E	ALF-A13565-0E	75-75-2	Methanesulfonic acid, 98+%	2500GR	28,973	Air/Sea/Road	29041090
A13565.22	ALF-A13565-22	75-75-2	Methanesulfonic acid, 98+%	100GR	2,560	Air/Sea/Road	29041090
A13565.36	ALF-A13565-36	75-75-2	Methanesulfonic acid, 98+%	500GR	6,020	Air/Sea/Road	29041090
125610010	125610010	75-75-2	Methanesulfonic acid, 99%, extra pure	1LT	19,729	Air/Sea/Road	29041000
125610050	125610050	75-75-2	Methanesulfonic acid, 99%, extra pure	5ML	6,051	Air/Sea/Road	29041010
125610051	125610051	75-75-2	Methanesulfonic acid, 99%, extra pure	5LT	70,880	Air/Sea/Road	29041090
125612500	125612500	75-75-2	Methanesulfonic acid, 99%, extra pure	250ML	8,003	Air/Sea/Road	29041000
125620010	125620010	75-75-2	Methanesulfonic acid, pure, 70% solution in water	1LT	7,435	Air/Sea/Road	29041000
125620050	125620050	75-75-2	Methanesulfonic acid, pure, 70% solution in water	5LT	26,837	Sea/Road	29041090
125622500	125622500	75-75-2	Methanesulfonic acid, pure, 70% solution in water	250ML	3,367	Air/Sea/Road	29041000
419340050	419340050	2386-52-9	Methanesulfonic acid, silver salt, 99%	5GR	6,912	Air/Sea/Road	28432900
348761000	348761000	7143-01-3	Methanesulfonic anhydride, 97%	100GR	25,709	Air/Sea/Road	29041010
A13328.09	ALF-A13328-09	7143-01-3	Methanesulfonic anhydride, 98%	10GR	3,186	Air/Sea/Road	29041090
A13328.14	ALF-A13328-14	7143-01-3	Methanesulfonic anhydride, 98%	25GR	3,790	Air/Sea/Road	29041090
A13328.18	ALF-A13328-18	7143-01-3	Methanesulfonic anhydride, 98%	50GR	9,990	Air/Sea/Road	29041090
A13328.30	ALF-A13328-30	7143-01-3	Methanesulfonic anhydride, 98%	250GR	58,857	Air/Sea/Road	29041090
A13383.22	ALF-A13383-22	124-63-0	Methanesulfonyl chloride, 98%	100GR	2,124	SEA	29049090
A13383.36	ALF-A13383-36	124-63-0	Methanesulfonyl chloride, 98%	500GR	3,914	SEA	29049090
125640010	125640010	124-63-0	Methanesulfonyl chloride, 99.5%	1LT	20,201	Sea/Road	29049095
125640025	125640025	124-63-0	Methanesulfonyl chloride, 99.5%	2.5LT	37,215	Sea/Road	29049090
125641000	125641000	124-63-0	Methanesulfonyl chloride, 99.5%	100ML	3,207	Sea/Road	29049095
125642500	125642500	124-63-0	Methanesulfonyl chloride, 99.5%	250ML	7,164	Sea/Road	29049095
125645000	125645000	124-63-0	Methanesulfonyl chloride, 99.5%	500ML	12,639	Sea/Road	29049990
423950025	423950025	67-56-1	Methanol, >=99.8%, ACS reagent	2.5LT	9,642	Air/Sea/Road	29051100
413770025	413770025	67-56-1	Methanol, >=99.8%, for spectroscopy ACS	2.5LT	8,060	Air/Sea/Road	29051990
L13255.0F	ALF-L13255-0F	67-56-1	Methanol, 99%	2500ML	3,213	Air/Sea/Road	29051100
L13255.AP	ALF-L13255-AP	67-56-1	Methanol, 99%	500ML	2,082	Air/Sea/Road	29051100
L13255.AU	ALF-L13255-AU	67-56-1	Methanol, 99%	1000ML	2,260	Air/Sea/Road	29051100
364390025	364390025	67-56-1	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	14,108	Air/Sea/Road	29051990
364391000	364391000	67-56-1	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	3,185	Air/Sea/Road	29051100
327900010	327900010	67-56-1	Methanol, 99.8%, for electronic use (MOS), residue free	1LT	4,436	Air/Sea/Road	29051990
327900025	327900025	67-56-1	Methanol, 99.8%, for electronic use (MOS), residue free	2.5LT	8,235	Air/Sea/Road	29051990
326630010	326630010	67-56-1	Methanol, 99.8%, for residue analysis, ECD tested for pesticide analysis	1LT	5,638	Air/Sea/Road	29051100
326630025	326630025	67-56-1	Methanol, 99.8%, for residue analysis, ECD tested for pesticide analysis	2.5LT	11,618	Air/Sea/Road	29051990
326950010	326950010	67-56-1	Methanol, 99.9%, Extra Dry, AcroSeal®	1LT	7,021	Air/Sea/Road	29051100
326950025	326950025	67-56-1	Methanol, 99.9%, Extra Dry, AcroSeal®	2.5LT	14,108	Air/Sea/Road	29051990
326951000	326951000	67-56-1	Methanol, 99.9%, Extra Dry, AcroSeal®	100ML	3,185	Air/Sea/Road	29051100
448411000	448411000	67-56-1	Methanol, 99.9%, Extra Dry, AcroSeal®, package of 4x25ML bottles	100ML	3,317	Air/Sea/Road	29051990
176840010	176840010	67-56-1	Methanol, 99.9%, for analysis	1LT	2,962	Air/Sea/Road	29051100
176840025	176840025	67-56-1	Methanol, 99.9%, for analysis	2.5LT	9,642	Air/Sea/Road	29051100
176840100	176840100	67-56-1	Methanol, 99.9%, for analysis	10LT	20,493	Air/Sea/Road	29051990
176840250	176840250	67-56-1	Methanol, 99.9%, for analysis	25LT	41,944	Air/Sea/Road	29051990
176845000	176845000	67-56-1	Methanol, 99.9%, for analysis	500ML	1,923	Air/Sea/Road	29051100
124790010	124790010	67-56-1	Methanol, 99.9%, for biochemistry, AcroSeal®	1LT	5,971	Air/Sea/Road	29051990

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124790025	124790025	67-56-1	Methanol, 99.9%, for biochemistry, AcroSeal®	2.5LT	10,688	Air/Sea/Road	29051990
325740010	325740010	67-56-1	Methanol, 99.9%, for HPLC gradient grade	1LT	6,246	Air/Sea/Road	29051100
167830025	167830025	67-56-1	Methanol, 99.9%, for spectroscopy	2.5LT	9,528	Air/Sea/Road	29051100
167835000	167835000	67-56-1	Methanol, 99.9%, for spectroscopy	500ML	4,959	Air/Sea/Road	29051100
177150010	177150010	67-56-1	Methanol, 99+%, extra pure	1LT	4,188	Air/Sea/Road	29051100
177150025	177150025	67-56-1	Methanol, 99+%, extra pure	2.5LT	4,342	Air/Sea/Road	29051100
177150050	177150050	67-56-1	Methanol, 99+%, extra pure	5LT	10,046	Air/Sea/Road	29051100
177150250	177150250	67-56-1	Methanol, 99+%, extra pure	25LT	32,134	Air/Sea/Road	29051100
031721.AP	ALF-031721-AP	67-56-1	Methanol, ACS, absolute, low acetone, 99.8+%	500ml	1,798	Air/Sea/Road	29051100
031721.K2	ALF-031721-K2	67-56-1	Methanol, ACS, absolute, low acetone, 99.8+%	1L	3,395	Air/Sea/Road	29051100
031721.M1	ALF-031721-M1	67-56-1	Methanol, ACS, absolute, low acetone, 99.8+%	*4x1L	7,587	Air/Sea/Road	29051100
031721.K7	ALF-031721-K7	0	Methanol, ACS, absolute, low acetone, 99.8+%	4L	1,533	POR	29051100
041467.AK	ALF-041467-AK	67-56-1	Methanol, anhydrous, 99.9%	250ml	4,133	Air/Sea/Road	29051100
047339.AE	ALF-047339-AE	67-56-1	Methanol, anhydrous, 99.9%, packaged under Argon in resealable AcroSeal r bottles	100ml	4,133	Air/Sea/Road	29051100
047339.AK	ALF-047339-AK	67-56-1	Methanol, anhydrous, 99.9%, packaged under Argon in resealable AcroSeal r bottles	250ml	2,651	Air/Sea/Road	29051100
047339.K2	ALF-047339-K2	67-56-1	Methanol, anhydrous, 99.9%, packaged under Argon in resealable AcroSeal r bottles	1L	4,019	Air/Sea/Road	29051100
041838.AK	ALF-041838-AK	67-56-1	Methanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal^t bottles	250ml	3,550	Air/Sea/Road	29051100
041838.K2	ALF-041838-K2	67-56-1	Methanol, anhydrous, 99.9%, packaged under Argon in resealable ChemSeal^t bottles	1L	3,856	Air/Sea/Road	29051100
040980.K2	ALF-040980-K2	67-56-1	Methanol, Environmental Grade, 99.8+%	1L	3,467	Air/Sea/Road	29051100
047192.K2	ALF-047192-K2	67-56-1	Methanol, LC-MS Grade, 99.8+%	1L	3,977	Air/Sea/Road	29051100
019393.K2	ALF-019393-K2	67-56-1	Methanol, Semiconductor Grade, 99.9% min	1L	4,261	Air/Sea/Road	29051100
019393.M1	ALF-019393-M1	67-56-1	Methanol, Semiconductor Grade, 99.9% min	*4x1L	10,690	Air/Sea/Road	29051100
019393.K7	ALF-019393-K7	0	Methanol, Semiconductor Grade, 99.9% min	4L	5,050	POR	29051100
022909.K2	ALF-022909-K2	67-56-1	Methanol, ultrapure, HPLC Grade, 99.8+%	1L	4,854	Air/Sea/Road	29051100
032435.K2	ALF-032435-K2	67-56-1	Methanol, ultrapure, Spectrophotometric Grade, 99.8+%	1L	4,265	Air/Sea/Road	29051100
089571.14	ALF-089571-14	1455-13-6	Methanol-d, 99.5+% (Isotopic)	25g	3,361	Air/Sea/Road	29051100
299130250	299130250	1455-13-6	Methanol-d, for NMR, 99.0 atom % D	25ML	6,372	Air/Sea/Road	28459010
042318.SA	ALF-042318-SA	811-98-3	Methanol-d{4}, 99.8% (Isotopic)	2each	3,263	Air/Sea/Road	28459090
042319.SA	ALF-042319-SA	811-98-3	Methanol-d{4}, 99.8% (Isotopic), contains 0.05% v/v TMS	2each	3,351	Air/Sea/Road	29051100
036501.03	ALF-036501-03	811-98-3	Methanol-d{4}, 99.8%(Isotopic)	1g	917	Air/Sea/Road	28459090
186450100	186450100	811-98-3	Methanol-d4, for NMR, 100.0 atom % D	10ML	16,511	Air/Sea/Road	28459090
166350050	166350050	811-98-3	Methanol-d4, for NMR, 99.5 atom % D	5ML	27,273	Air/Sea/Road	28459010
166350100	166350100	811-98-3	Methanol-d4, for NMR, 99.5 atom % D	10ML	30,727	Air/Sea/Road	28459010
166350500	166350500	811-98-3	Methanol-d4, for NMR, 99.5 atom % D	50ML	53,028	Air/Sea/Road	29141100
321280050	321280050	811-98-3	Methanol-d4, for NMR, 99.8 atom % D	5GR	27,273	Air/Sea/Road	29141100
321280100	321280100	811-98-3	Methanol-d4, for NMR, 99.8 atom % D	10GR	12,920	Air/Sea/Road	28459010
464040100	464040100	811-98-3	Methanol-d4, for NMR, 99.8 atom % D	10ML	6,054	Air/Sea/Road	28459090
329920050	329920050	811-98-3	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	5ML	27,273	Air/Sea/Road	29141100
329920100	329920100	811-98-3	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	10ML	12,920	Air/Sea/Road	28459010
329920250	329920250	811-98-3	Methanol-d4, for NMR, contains 0.03 v/v% TMS, 99.8 atom % D	25ML	14,810	Air/Sea/Road	28459090
B22917.0B	ALF-B22917-0B	625-45-6	Methoxyacetic acid, 97%	1000GR	12,026	Air/Sea/Road	29189900
B22917.18	ALF-B22917-18	625-45-6	Methoxyacetic acid, 97%	50GR	1,695	Air/Sea/Road	29189900
B22917.30	ALF-B22917-30	625-45-6	Methoxyacetic acid, 97%	250GR	6,159	Air/Sea/Road	29189900

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Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
186770010	186770010	625-45-6	Methoxyacetic acid, 97+%	1LT	86,132	Air/Sea/Road	29183090
186770250	186770250	625-45-6	Methoxyacetic acid, 97+%	25ML	3,921	Air/Sea/Road	29189900
186772500	186772500	625-45-6	Methoxyacetic acid, 97+%	250ML	22,306	Air/Sea/Road	29189100
175730100	175730100	5878-19-3	Methoxyacetone, 96%	10GR	12,293	Air/Sea/Road	29145000
175730500	175730500	5878-19-3	Methoxyacetone, 96%	50GR	64,407	Air/Sea/Road	29145000
125660050	125660050	1738-36-9	Methoxyacetoneitrile, 98%	5GR	4,600	Air/Sea/Road	29269000
125660250	125660250	1738-36-9	Methoxyacetoneitrile, 98%	25GR	15,800	Air/Sea/Road	29269000
125661000	125661000	1738-36-9	Methoxyacetoneitrile, 98%	100GR	70,340	Air/Sea/Road	29269000
L03210.06	ALF-L03210-06	38870-89-2	Methoxyacetyl chloride, 97%, stab. with ca 0.3% magnesium oxide	5GR	5,299	Air/Sea/Road	29189900
L03210.14	ALF-L03210-14	38870-89-2	Methoxyacetyl chloride, 97%, stab. with ca 0.3% magnesium oxide	25GR	10,701	Air/Sea/Road	29189900
125700100	125700100	38870-89-2	Methoxyacetyl chloride, 97%, stabilized	10GR	7,740	Air/Sea/Road	29183090
125700500	125700500	38870-89-2	Methoxyacetyl chloride, 97%, stabilized	50GR	29,292	Air/Sea/Road	29189990
125702500	125702500	38870-89-2	Methoxyacetyl chloride, 97%, stabilized	250GR	90,004	Air/Sea/Road	29183090
L04350.03	ALF-L04350-03	26555-40-8	Methoxycarbonylsulfenyl chloride, 95%	1GR	2,132	Air/Sea/Road	29309099
L04350.06	ALF-L04350-06	26555-40-8	Methoxycarbonylsulfenyl chloride, 95%	5GR	8,446	Air/Sea/Road	29309099
J63839.06	ALF-J63839-06	72-43-5	Methoxychlor	5g	6,175	Air/Sea/Road	29093090
A19188.06	ALF-A19188-06	593-56-6	Methoxylamine hydrochloride, 98+%	5GR	3,928	Air/Sea/Road	29280090
A19188.14	ALF-A19188-14	593-56-6	Methoxylamine hydrochloride, 98+%	25GR	10,094	Air/Sea/Road	29280090
210490050	210490050	593-56-6	Methoxylamine hydrochloride, 98+%	5GR	6,333	Air/Sea/Road	29280090
210490250	210490250	593-56-6	Methoxylamine hydrochloride, 98+%	25GR	19,998	Air/Sea/Road	29280090
210491000	210491000	593-56-6	Methoxylamine hydrochloride, 98+%	100GR	65,337	Air/Sea/Road	29280090
046433.MD	ALF-046433-MD	80506-64-5	Methoxypolyethylene glycol amine, M.W. 10,000	250mg	6,309	Air/Sea/Road	39072090
046924.03	ALF-046924-03	80506-64-5	Methoxypolyethylene glycol amine, M.W. 5,000	1g	10,081	Air/Sea/Road	39072090
046924.MD	ALF-046924-MD	80506-64-5	Methoxypolyethylene glycol amine, M.W. 5,000	250mg	2,940	Air/Sea/Road	39072090
392470250	392470250	1825-61-2	Methoxytrimethylsilane, 96+%	25GR	4,100	Air/Sea/Road	29319020
392472500	392472500	1825-61-2	Methoxytrimethylsilane, 96+%	250GR	27,555	Air/Sea/Road	29319020
042464.09	ALF-042464-09	1825-61-2	Methoxytrimethylsilane, 97+%	10g	1,853	Air/Sea/Road	29319020
042464.18	ALF-042464-18	1825-61-2	Methoxytrimethylsilane, 97+%	50g	6,895	Air/Sea/Road	29319020
H27886.03	ALF-H27886-03	129799-08-2	Methyl (^+)-4-Boc-piperazine-2-carboxylate	1GR	8,938	Air/Sea/Road	29335990
H27886.06	ALF-H27886-06	129799-08-2	Methyl (^+)-4-Boc-piperazine-2-carboxylate	5GR	29,411	Air/Sea/Road	29335990
B22564.06	ALF-B22564-06	6908-41-4	Methyl (4-hydroxymethyl)benzoate, 99%	5GR	2,633	Air/Sea/Road	29181990
B22564.14	ALF-B22564-14	6908-41-4	Methyl (4-hydroxymethyl)benzoate, 99%	25GR	11,024	Air/Sea/Road	29181990
L00510.09	ALF-L00510-09	33577-16-1	Methyl (methylthio)methyl sulfoxide, 97%	10GR	4,643	Air/Sea/Road	29309099
L14151.03	ALF-L14151-03	3976-69-0	Methyl (R)-(-)-3-hydroxybutyrate, 98%	1GR	2,918	Air/Sea/Road	29181990
L14151.06	ALF-L14151-06	3976-69-0	Methyl (R)-(-)-3-hydroxybutyrate, 98%	5GR	6,314	Air/Sea/Road	29181990
L14151.14	ALF-L14151-14	3976-69-0	Methyl (R)-(-)-3-hydroxybutyrate, 98%	25GR	13,007	Air/Sea/Road	29181990
436180050	436180050	72657-23-9	Methyl (R)-(-)-beta-hydroxyisobutyrate, 98%	5GR	25,028	Air/Sea/Road	29181990
L14065.03	ALF-L14065-03	20698-91-3	Methyl (R)-(-)-mandelate, 99%	1g	1,328	Air/Sea/Road	29181990
414490050	414490050	17392-83-5	Methyl (R)-(+)-lactate, 98%	5GR	5,900	Air/Sea/Road	29181110
414490250	414490250	17392-83-5	Methyl (R)-(+)-lactate, 98%	25GR	21,410	Air/Sea/Road	29181100
B24468.06	ALF-B24468-06	27871-49-4	Methyl (S)-(-)-lactate, 97%	5GR	1,179	Air/Sea/Road	29181190
B24468.14	ALF-B24468-14	27871-49-4	Methyl (S)-(-)-lactate, 97%	25GR	2,826	Air/Sea/Road	29181190
B24468.22	ALF-B24468-22	27871-49-4	Methyl (S)-(-)-lactate, 97%	100GR	3,691	Air/Sea/Road	29181190
213060010	213060010	27871-49-4	Methyl (S)-(-)-lactate, 97%	1KG	39,968	Air/Sea/Road	29181100
213060025	213060025	27871-49-4	Methyl (S)-(-)-lactate, 97%	2.5KG	97,851	Air/Sea/Road	29181110
213062500	213062500	27871-49-4	Methyl (S)-(-)-lactate, 97%	250GR	7,900	Air/Sea/Road	29181110
044483.04	ALF-044483-04	80657-57-4	Methyl (S)-(+)-3-hydroxy-2-methylpropionate, 98%	2g	4,378	Air/Sea/Road	29181990
L19996.06	ALF-L19996-06	53562-86-0	Methyl (S)-(+)-3-hydroxybutyrate, 98%	5g	6,400	Air/Sea/Road	29181990
343860010	343860010	53562-86-0	Methyl (S)-(+)-3-hydroxybutyrate, 99%	1GR	10,346	Air/Sea/Road	29159070
H62091.06	ALF-H62091-06	108963-96-8	Methyl (S)-1-Boc-5-oxopyrrolidine-2-carboxylate, 98%	5g	7,899	Air/Sea/Road	29339990
414450010	414450010	36615-45-9	Methyl (S)-3-hydroxy-3-phenylpropanoate, 99%	1GR	19,409	Air/Sea/Road	29181990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B25245.03	ALF-B25245-03	42201-71-8	Methyl (trimethylsilyl)propiolate, 98%	1GR	8,325	Air/Sea/Road	29319020
B25245.06	ALF-B25245-06	42201-71-8	Methyl (trimethylsilyl)propiolate, 98%	5GR	32,735	Air/Sea/Road	29319020
B25245.14	ALF-B25245-14	42201-71-8	Methyl (trimethylsilyl)propiolate, 98%	25GR	146,745	Air/Sea/Road	29319020
169560250	169560250	2605-67-6	Methyl (triphenylphosphoranylidene)acetate, 98%	25GR	6,148	Air/Sea/Road	29312000
169561000	169561000	2605-67-6	Methyl (triphenylphosphoranylidene)acetate, 98%	100GR	29,559	Air/Sea/Road	29312000
169565000	169565000	2605-67-6	Methyl (triphenylphosphoranylidene)acetate, 98%	500GR	145,701	Air/Sea/Road	29319090
L08049.06	ALF-L08049-06	34004-14-3	Methyl ^a-D-galactopyranoside monohydrate	5GR	2,842	Air/Sea/Road	29400000
A12484.22	ALF-A12484-22	97-30-3	Methyl ^a-D-glucopyranoside, 98%	100GR	2,619	Air/Sea/Road	29400000
A12484.36	ALF-A12484-36	97-30-3	Methyl ^a-D-glucopyranoside, 98%	500GR	6,878	Air/Sea/Road	29400000
B24129.06	ALF-B24129-06	14917-55-6	Methyl ^a-L-rhamnopyranoside, 98%	5GR	2,861	Air/Sea/Road	29389090
B24129.14	ALF-B24129-14	14917-55-6	Methyl ^a-L-rhamnopyranoside, 98%	25GR	26,786	Air/Sea/Road	29389090
L08127.03	ALF-L08127-03	1824-94-8	Methyl ^b-D-galactopyranoside	1g	2,458	Air/Sea/Road	29400000
J66727.06	ALF-J66727-06	612-05-5	Methyl ^b-D-xylopyranoside, 98%	5g	5,521	Air/Sea/Road	29400000
L19746.03	ALF-L19746-03	1825-00-9	Methyl ^b-L-arabinopyranoside, 98+%	1GR	5,716	Air/Sea/Road	29329900
L19746.06	ALF-L19746-06	1825-00-9	Methyl ^b-L-arabinopyranoside, 98+%	5GR	21,483	Air/Sea/Road	29329900
H31888.03	ALF-H31888-03	7355-18-2	Methyl 1,2,3,4-tetra-O-acetyl-^b-D-glucuronate, 98%	1GR	4,136	Air/Sea/Road	29329990
B24750.06	ALF-B24750-06	4928-88-5	Methyl 1,2,4-triazole-3-carboxylate, 98%	5GR	2,305	Air/Sea/Road	29339990
B24750.14	ALF-B24750-14	4928-88-5	Methyl 1,2,4-triazole-3-carboxylate, 98%	25GR	14,416	Air/Sea/Road	29339990
B24750.22	ALF-B24750-22	4928-88-5	Methyl 1,2,4-triazole-3-carboxylate, 98%	100GR	44,826	Air/Sea/Road	29339990
210560250	210560250	3939-01-3	Methyl 1-benzyl-4-oxo-3-piperidine-carboxylate hydrochloride, 97%	25GR	11,299	Air/Sea/Road	29333919
210561000	210561000	3939-01-3	Methyl 1-benzyl-4-oxo-3-piperidine-carboxylate hydrochloride, 97%	100GR	33,966	Air/Sea/Road	29333919
H26930.14	ALF-H26930-14	3939-01-3	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride, 95%	25GR	8,993	Air/Sea/Road	29333919
H26930.22	ALF-H26930-22	3939-01-3	Methyl 1-benzyl-4-oxopiperidine-3-carboxylate hydrochloride, 95%	100GR	32,947	Air/Sea/Road	29333919
179740050	179740050	51535-00-3	Methyl 1-benzyl-5-oxo-3-pyrrolidine-carboxylate, 98%	5GR	5,305	Air/Sea/Road	29337900
H33407.03	ALF-H33407-03	122684-33-7	Methyl 1-Boc-pyrrolidine-3-carboxylate, 97%	1GR	4,126	Air/Sea/Road	29339990
H33407.06	ALF-H33407-06	122684-33-7	Methyl 1-Boc-pyrrolidine-3-carboxylate, 97%	5GR	13,743	Air/Sea/Road	29339990
H36401.03	ALF-H36401-03	85992-30-9	Methyl 1-chloronaphtho[2,1-b]thiophene-2-carboxylate, 96%	1GR	11,181	Air/Sea/Road	29349900
H36401.MD	ALF-H36401-MD	85992-30-9	Methyl 1-chloronaphtho[2,1-b]thiophene-2-carboxylate, 96%	250MG	4,070	Air/Sea/Road	29349900
B25568.06	ALF-B25568-06	18448-47-0	Methyl 1-cyclohexene-1-carboxylate, 97%	5GR	6,826	Air/Sea/Road	29162000
B25568.14	ALF-B25568-14	18448-47-0	Methyl 1-cyclohexene-1-carboxylate, 97%	25GR	45,102	Air/Sea/Road	29162000
213710050	213710050	18448-47-0	Methyl 1-cyclohexene-1-carboxylate, 98%	5GR	13,863	Air/Sea/Road	29162000
213710250	213710250	18448-47-0	Methyl 1-cyclohexene-1-carboxylate, 98%	25GR	46,497	Air/Sea/Road	29162000
397590010	397590010	25662-28-6	Methyl 1-cyclopentene-1-carboxylate, 97%	1GR	4,095	Air/Sea/Road	29162000
H32933.03	ALF-H32933-03	170487-40-8	Methyl 1H-indazole-6-carboxylate, 95%	1GR	16,810	Air/Sea/Road	29339990
H34148.03	ALF-H34148-03	15366-34-4	Methyl 1H-pyrazole-3-carboxylate, 97%	1GR	16,879	Air/Sea/Road	29331990
H34148.MD	ALF-H34148-MD	15366-34-4	Methyl 1H-pyrazole-3-carboxylate, 97%	250MG	6,819	Air/Sea/Road	29331990
428470010	428470010	948-03-8	Methyl 1-hydroxy-2-naphthoate	1GR	5,945	Air/Sea/Road	29089990
147630050	147630050	1567-75-5	Methyl 1-methylcyclopropyl ketone, 95%	5GR	12,060	Air/Sea/Road	29142990
147630250	147630250	1567-75-5	Methyl 1-methylcyclopropyl ketone, 95%	25GR	52,185	Air/Sea/Road	29142900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
147631000	147631000	1567-75-5	Methyl 1-methylcyclopropyl ketone, 95%	100GR	103,065	Air/Sea/Road	29142990
L05394.06	ALF-L05394-06	1567-75-5	Methyl 1-methylcyclopropyl ketone, 96%	5GR	6,495	Air/Sea/Road	29142990
A13095.06	ALF-A13095-06	37619-24-2	Methyl 1-methylpyrrole-2-carboxylate, 99%	5GR	4,151	Air/Sea/Road	29339990
A13095.14	ALF-A13095-14	37619-24-2	Methyl 1-methylpyrrole-2-carboxylate, 99%	25GR	17,603	Air/Sea/Road	29339990
H25757.03	ALF-H25757-03	208242-25-5	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	1GR	18,519	Air/Sea/Road	29162000
H25757.06	ALF-H25757-06	208242-25-5	Methyl 1-trifluoromethyl-1-cyclopropanecarboxylate, 96%	5GR	69,025	Air/Sea/Road	29162000
H33721.06	ALF-H33721-06	356568-66-6	Methyl 2-(2-chloroacetamido)-4-phenylthiophene-3-carboxylate, 96%	5GR	11,657	Air/Sea/Road	29349990
H33453.ME	ALF-H33453-ME	1086386-57-3	Methyl 2-(6-chloro-4-pyrimidinylamino)acetate, 96%	500MG	9,794	Air/Sea/Road	29335990
B23211.06	ALF-B23211-06	26638-43-7	Methyl 2-(chlorosulfonyl)benzoate, 94%	5GR	3,517	Air/Sea/Road	29163990
B23211.14	ALF-B23211-14	26638-43-7	Methyl 2-(chlorosulfonyl)benzoate, 94%	25GR	13,810	Air/Sea/Road	29163990
435900050	435900050	15484-46-5	Methyl 2-(hydroxymethyl)acrylate, 85%, stabilized with 0.1 wt.% MEHQ	5GR	36,006	Air/Sea/Road	29181990
A10905.03	ALF-A10905-03	3704-28-7	Methyl 2-(methylthio)benzoate, 98%	1GR	5,268	Air/Sea/Road	29309099
A10905.06	ALF-A10905-06	3704-28-7	Methyl 2-(methylthio)benzoate, 98%	5GR	21,738	Air/Sea/Road	29309099
H33195.09	ALF-H33195-09	148437-99-4	Methyl 2-(trifluoromethoxy)benzoate, 97%	10GR	12,570	Air/Sea/Road	29189990
A17111.03	ALF-A17111-03	175204-21-4	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	1GR	5,243	Air/Sea/Road	29349900
A17111.06	ALF-A17111-06	175204-21-4	Methyl 2,1,3-benzothiadiazole-5-carboxylate, 98%	5GR	23,529	Air/Sea/Road	29349900
160930250	160930250	2533-69-9	Methyl 2,2,2-trichloroacetimidate, 98%	25GR	12,164	Air/Sea/Road	29251900
160931000	160931000	2533-69-9	Methyl 2,2,2-trichloroacetimidate, 98%	100GR	45,438	Air/Sea/Road	29251990
H32657.06	ALF-H32657-06	156783-98-1	Methyl 2,2,3,3-tetrafluoropropyl carbonate, 99%	5GR	15,994	Air/Sea/Road	29029090
210910250	210910250	14002-80-3	Methyl 2,2-dimethyl-3-hydroxypropionate, 98+%	25GR	10,424	Air/Sea/Road	29159070
210911000	210911000	14002-80-3	Methyl 2,2-dimethyl-3-hydroxypropionate, 98+%	100GR	32,347	Air/Sea/Road	29159090
L10917.03	ALF-L10917-03	38923-57-8	Methyl 2,2-dimethylacetoacetate, 99%	1GR	4,591	Air/Sea/Road	29183090
L10917.06	ALF-L10917-06	38923-57-8	Methyl 2,2-dimethylacetoacetate, 99%	5GR	16,751	Air/Sea/Road	29183090
J66260.06	ALF-J66260-06	3601-36-3	Methyl 2,3,6-tri-O-benzoyl- α -D-galactopyranoside, 98%	5g	9,367	Air/Sea/Road	29400000
B21993.14	ALF-B21993-14	3674-09-7	Methyl 2,3-dichloropropionate, 98%	25GR	4,883	Air/Sea/Road	29159090
B21993.22	ALF-B21993-22	3674-09-7	Methyl 2,3-dichloropropionate, 98%	100GR	6,769	Air/Sea/Road	29159090
B21993.36	ALF-B21993-36	3674-09-7	Methyl 2,3-dichloropropionate, 98%	500GR	25,237	Air/Sea/Road	29159090
J66296.03	ALF-J66296-03	4099-85-8	Methyl 2,3-O-isopropylidene- β -D-ribofuranoside, 98%	1g	4,637	Air/Sea/Road	29400000
A12305.06	ALF-A12305-06	3147-39-5	Methyl 2,4,6-trihydroxybenzoate, 98%	5GR	3,044	Air/Sea/Road	29182990
A12305.14	ALF-A12305-14	3147-39-5	Methyl 2,4,6-trihydroxybenzoate, 98%	25GR	13,758	Air/Sea/Road	29182990
A12305.22	ALF-A12305-22	3147-39-5	Methyl 2,4,6-trihydroxybenzoate, 98%	100GR	45,919	Air/Sea/Road	29182990
430050050	430050050	35112-28-8	Methyl 2,4-dichlorobenzoate, 97%	5GR	5,523	Air/Sea/Road	29089990
H32161.14	ALF-H32161-14	106614-28-2	Methyl 2,4-difluorobenzoate, 98%	25GR	8,900	Air/Sea/Road	29163990
B24757.14	ALF-B24757-14	2150-47-2	Methyl 2,4-dihydroxybenzoate, 97%	25GR	4,710	Air/Sea/Road	29182990
B24757.22	ALF-B24757-22	2150-47-2	Methyl 2,4-dihydroxybenzoate, 97%	100GR	13,302	Air/Sea/Road	29182990
126730050	126730050	2150-47-2	Methyl 2,4-dihydroxybenzoate, 97%	5GR	4,406	Air/Sea/Road	29182910
126730250	126730250	2150-47-2	Methyl 2,4-dihydroxybenzoate, 97%	25GR	16,422	Air/Sea/Road	29182910
126731000	126731000	2150-47-2	Methyl 2,4-dihydroxybenzoate, 97%	100GR	63,775	Air/Sea/Road	29182910
L09890.03	ALF-L09890-03	6110-37-8	Methyl 2,4-dimethoxy-6-methylbenzoate, 98%	1GR	11,181	Air/Sea/Road	29189900
L09890.MD	ALF-L09890-MD	6110-37-8	Methyl 2,4-dimethoxy-6-methylbenzoate, 98%	250MG	4,096	Air/Sea/Road	29189900
B22489.09	ALF-B22489-09	2905-69-3	Methyl 2,5-dichlorobenzoate, 99%	10GR	4,827	Air/Sea/Road	29163990
B22489.18	ALF-B22489-18	2905-69-3	Methyl 2,5-dichlorobenzoate, 99%	50GR	22,048	Air/Sea/Road	29163990
L08118.03	ALF-L08118-03	145129-54-0	Methyl 2,5-dichlorothiophene-3-carboxylate, 98%	1GR	4,680	Air/Sea/Road	29349900
L08118.06	ALF-L08118-06	145129-54-0	Methyl 2,5-dichlorothiophene-3-carboxylate, 98%	5GR	19,181	Air/Sea/Road	29349900
A10407.03	ALF-A10407-03	2150-46-1	Methyl 2,5-dihydroxybenzoate, 98%	1GR	2,059	Air/Sea/Road	29182990
A10407.06	ALF-A10407-06	2150-46-1	Methyl 2,5-dihydroxybenzoate, 98%	5GR	4,189	Air/Sea/Road	29182990
A10407.14	ALF-A10407-14	2150-46-1	Methyl 2,5-dihydroxybenzoate, 98%	25GR	13,393	Air/Sea/Road	29182990

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B24912.03	ALF-B24912-03	14920-87-7	Methyl 2,6-dichlorobenzoate, 97%	1GR	1,982	Air/Sea/Road	29163990
B24912.06	ALF-B24912-06	14920-87-7	Methyl 2,6-dichlorobenzoate, 97%	5GR	9,117	Air/Sea/Road	29163990
351070050	351070050	54551-83-6	Methyl 2,6-dichlorophenylacetate, 99%	5GR	6,600	Air/Sea/Road	29089990
A17468.03	ALF-A17468-03	42521-09-5	Methyl 2,6-dichloropyridine-4-carboxylate, 97%	1GR	2,186	Air/Sea/Road	29333919
A17468.06	ALF-A17468-06	42521-09-5	Methyl 2,6-dichloropyridine-4-carboxylate, 97%	5GR	5,274	Air/Sea/Road	29333919
L08063.06	ALF-L08063-06	13671-00-6	Methyl 2,6-difluorobenzoate, 97%	5GR	2,793	Air/Sea/Road	29163990
L08063.14	ALF-L08063-14	13671-00-6	Methyl 2,6-difluorobenzoate, 97%	25GR	10,295	Air/Sea/Road	29163990
H33675.03	ALF-H33675-03	1182284-46-3	Methyl 2-acetamido-4-bromophenylacetate, 96%	1GR	18,940	Air/Sea/Road	29242990
H33675.MD	ALF-H33675-MD	1182284-46-3	Methyl 2-acetamido-4-bromophenylacetate, 96%	250MG	6,859	Air/Sea/Road	29242990
L10049.03	ALF-L10049-03	35356-70-8	Methyl 2-acetamidoacrylate, 97%	1GR	3,098	Air/Sea/Road	29242990
L10049.06	ALF-L10049-06	35356-70-8	Methyl 2-acetamidoacrylate, 97%	5GR	9,293	Air/Sea/Road	29242990
B22518.22	ALF-B22518-22	606-00-8	Methyl 2-amino-3,5-dibromobenzoate, 98+%	100GR	8,699	Air/Sea/Road	29224990
H61448.14	ALF-H61448-14	22223-49-0	Methyl 2-amino-3-methylbenzoate, 98%	25g	9,603	Air/Sea/Road	29224990
H32755.06	ALF-H32755-06	108354-78-5	Methyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	5GR	7,877	Air/Sea/Road	29349990
H32755.14	ALF-H32755-14	108354-78-5	Methyl 2-amino-4,5,6,7-tetrahydrobenzo[b]thiophene-3-carboxylate, 98%	25GR	23,656	Air/Sea/Road	29349990
H64385.06	ALF-H64385-06	207346-42-7	Methyl 2-amino-4,5-difluorobenzoate, 98%	5g	2,438	Air/Sea/Road	29163100
B21002.09	ALF-B21002-09	26759-46-6	Methyl 2-amino-4,5-dimethoxybenzoate, 98%	10GR	2,916	Air/Sea/Road	29225090
B21002.18	ALF-B21002-18	26759-46-6	Methyl 2-amino-4,5-dimethoxybenzoate, 98%	50GR	11,256	Air/Sea/Road	29225090
439230250	439230250	5900-58-3	Methyl 2-amino-4-chlorobenzoate, 95%	25GR	12,801	Air/Sea/Road	29224990
L11125.09	ALF-L11125-09	5900-58-3	Methyl 2-amino-4-chlorobenzoate, 98%	10g	7,627	Air/Sea/Road	29224990
450450010	450450010	184174-81-0	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 95%	1GR	8,883	Air/Sea/Road	29349900
H33887.06	ALF-H33887-06	184174-81-0	Methyl 2-amino-5,6,7,8-tetrahydro-4H-cyclohepta[b]thiophene-3-carboxylate, 96%	5GR	10,899	Air/Sea/Road	29349990
450370010	450370010	184174-80-9	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 95%	1GR	7,715	Air/Sea/Road	29349900
H33412.09	ALF-H33412-09	184174-80-9	Methyl 2-amino-5,6-dihydro-4H-cyclopenta[b]thiophene-3-carboxylate, 96%	10GR	13,890	Air/Sea/Road	29349990
A16666.06	ALF-A16666-06	52727-57-8	Methyl 2-amino-5-bromobenzoate, 98%	5GR	1,725	Air/Sea/Road	29224990
A16666.14	ALF-A16666-14	52727-57-8	Methyl 2-amino-5-bromobenzoate, 98%	25GR	5,558	Air/Sea/Road	29224990
A16666.22	ALF-A16666-22	52727-57-8	Methyl 2-amino-5-bromobenzoate, 98%	100GR	9,306	Air/Sea/Road	29224990
L20188.06	ALF-L20188-06	289039-84-5	Methyl 2-amino-5-chloro-3-iodobenzoate, 98+%	5GR	8,743	Air/Sea/Road	29224990
L20188.14	ALF-L20188-14	289039-84-5	Methyl 2-amino-5-chloro-3-iodobenzoate, 98+%	25GR	24,220	Air/Sea/Road	29224990
L20187.06	ALF-L20187-06	5202-89-1	Methyl 2-amino-5-chlorobenzoate, 98+%	5GR	4,419	Air/Sea/Road	29224990
L20187.14	ALF-L20187-14	5202-89-1	Methyl 2-amino-5-chlorobenzoate, 98+%	25GR	30,977	Air/Sea/Road	29224990
L19778.06	ALF-L19778-06	319-24-4	Methyl 2-amino-5-fluorobenzoate, 98%	5GR	4,181	Air/Sea/Road	29224990
L19778.14	ALF-L19778-14	319-24-4	Methyl 2-amino-5-fluorobenzoate, 98%	25GR	16,496	Air/Sea/Road	29224990
H54704.MD	ALF-H54704-MD	2475-80-1	Methyl 2-amino-5-methoxybenzoate, 96%	250mg	4,151	Air/Sea/Road	29225000
L19869.03	ALF-L19869-03	6937-03-7	Methyl 2-aminopyridine-4-carboxylate, 97%	1GR	2,717	Air/Sea/Road	29333919

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L19869.06	ALF-L19869-06	6937-03-7	Methyl 2-aminopyridine-4-carboxylate, 97%	5GR	8,968	Air/Sea/Road	29333919
430060050	430060050	6937-03-7	Methyl 2-aminopyridine-4-carboxylate, 98%	5GR	25,615	Air/Sea/Road	29333919
H55482.03	ALF-H55482-03	4651-81-4	Methyl 2-aminothiophene-3-carboxylate, 97%	1g	1,707	Air/Sea/Road	29349900
H55482.06	ALF-H55482-06	4651-81-4	Methyl 2-aminothiophene-3-carboxylate, 97%	5g	4,838	Air/Sea/Road	29349900
H31790.03	ALF-H31790-03	1537-52-6	Methyl 2-bromo-3-fluoropropionate, 97%	1GR	29,794	Air/Sea/Road	29159000
H31790.MD	ALF-H31790-MD	1537-52-6	Methyl 2-bromo-3-fluoropropionate, 97%	250MG	10,805	Air/Sea/Road	29159000
H63144.03	ALF-H63144-03	87808-49-9	Methyl 2-bromo-4-methylbenzoate, 98%	1g	8,373	Air/Sea/Road	29163900
H63144.06	ALF-H63144-06	87808-49-9	Methyl 2-bromo-4-methylbenzoate, 98%	5g	26,889	Air/Sea/Road	29163900
B25309.14	ALF-B25309-14	27007-53-0	Methyl 2-bromo-5-chlorobenzoate, 98%	25GR	4,900	Air/Sea/Road	29163990
B25309.22	ALF-B25309-22	27007-53-0	Methyl 2-bromo-5-chlorobenzoate, 98%	100GR	18,030	Air/Sea/Road	29163990
A15322.06	ALF-A15322-06	35450-36-3	Methyl 2-bromo-5-methoxybenzoate, 98%	5GR	4,373	Air/Sea/Road	29189900
A15322.14	ALF-A15322-14	35450-36-3	Methyl 2-bromo-5-methoxybenzoate, 98%	25GR	11,389	Air/Sea/Road	29189900
B21288.06	ALF-B21288-06	6942-36-5	Methyl 2-bromo-5-nitrobenzoate, 98+%	5GR	4,009	Air/Sea/Road	29163990
B21288.14	ALF-B21288-14	6942-36-5	Methyl 2-bromo-5-nitrobenzoate, 98+%	25GR	9,419	Air/Sea/Road	29163990
B21288.22	ALF-B21288-22	6942-36-5	Methyl 2-bromo-5-nitrobenzoate, 98+%	100GR	30,085	Air/Sea/Road	29163990
H62465.03	ALF-H62465-03	0	Methyl 2-bromo-6-fluorophenylacetate, 96%	1g	17,957	Air/Sea/Road	29183000
A12435.14	ALF-A12435-14	610-94-6	Methyl 2-bromobenzoate, 99%	25GR	2,168	Air/Sea/Road	29163990
A12435.22	ALF-A12435-22	610-94-6	Methyl 2-bromobenzoate, 99%	100GR	4,504	Air/Sea/Road	29163990
A12435.36	ALF-A12435-36	610-94-6	Methyl 2-bromobenzoate, 99%	500GR	20,054	Air/Sea/Road	29163990
223490010	223490010	23326-27-4	Methyl 2-butynoate, 97%	1GR	5,900	Air/Sea/Road	29161990
223490050	223490050	23326-27-4	Methyl 2-butynoate, 97%	5GR	13,400	Air/Sea/Road	29156019
H66173.MC	ALF-H66173-MC	0	Methyl 2-chloro-4-(pentafluoroethyl)nicotinate, 96%	100mg	10,214	Air/Sea/Road	29333900
A18342.03	ALF-A18342-03	85953-29-3	Methyl 2-chloro-4-fluorobenzoate, 97%	1GR	5,373	Air/Sea/Road	29163990
304780050	304780050	214262-88-1	Methyl 2-chloro-4-fluorophenylacetate, 98%	5GR	7,080	Air/Sea/Road	29159090
B20169.06	ALF-B20169-06	13324-11-3	Methyl 2-chloro-4-nitrobenzoate, 98%	5GR	3,500	Air/Sea/Road	29163990
B20169.14	ALF-B20169-14	13324-11-3	Methyl 2-chloro-4-nitrobenzoate, 98%	25GR	13,871	Air/Sea/Road	29163990
B20169.22	ALF-B20169-22	13324-11-3	Methyl 2-chloro-4-nitrobenzoate, 98%	100GR	58,857	Air/Sea/Road	29163990
354320050	354320050	13324-11-3	Methyl 2-chloro-4-nitrobenzoate, 98%	5GR	4,276	Air/Sea/Road	29089990
H33438.06	ALF-H33438-06	42521-10-8	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	5GR	7,698	Air/Sea/Road	29333919
H33438.14	ALF-H33438-14	42521-10-8	Methyl 2-chloro-6-methoxypyridine-4-carboxylate, 98%	25GR	25,063	Air/Sea/Road	29333919
179900100	179900100	4755-81-1	Methyl 2-chloroacetoacetate, 95%	10ML	38,726	Air/Sea/Road	29183090
179900500	179900500	4755-81-1	Methyl 2-chloroacetoacetate, 95%	50ML	157,200	Air/Sea/Road	29183090
A11237.14	ALF-A11237-14	610-96-8	Methyl 2-chlorobenzoate, 98%	25GR	2,023	Air/Sea/Road	29163990
A11237.22	ALF-A11237-22	610-96-8	Methyl 2-chlorobenzoate, 98%	100GR	9,260	Air/Sea/Road	29163990
A11237.36	ALF-A11237-36	610-96-8	Methyl 2-chlorobenzoate, 98%	500GR	24,508	Air/Sea/Road	29163990
351040050	351040050	57486-68-7	Methyl 2-chlorophenylacetate, 98%	5GR	5,693	Air/Sea/Road	29163990
A18541.30	ALF-A18541-30	17639-93-9	Methyl 2-chloropropionate, 97%	250g	5,776	Air/Sea/Road	29159090
H64798.14	ALF-H64798-14	40134-18-7	Methyl 2-chloropyridine-3-carboxylate, 98%	25g	4,900	Air/Sea/Road	29333900
342090050	342090050	10472-24-9	Methyl 2-cyclopentanonecarboxylate, 96%	5GR	2,870	Air/Sea/Road	29183090
H61675.MD	ALF-H61675-MD	197507-22-5	Methyl 2-fluoro-4-hydroxybenzoate, 98%	250mg	4,027	Air/Sea/Road	29182900
H61343.06	ALF-H61343-06	2343-89-7	Methyl 2-fluoroacrylate, 95%, stab. with 1% BHT	5g	6,313	Air/Sea/Road	29161990
A16133.06	ALF-A16133-06	394-35-4	Methyl 2-fluorobenzoate, 98%	5GR	1,737	Air/Sea/Road	29163990
A16133.14	ALF-A16133-14	394-35-4	Methyl 2-fluorobenzoate, 98%	25GR	5,000	Air/Sea/Road	29163990
H27597.03	ALF-H27597-03	67808-66-6	Methyl 2-formylthiophene-4-carboxylate, 95%	1GR	12,020	Air/Sea/Road	29349900

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H27597.06	ALF-H27597-06	67808-66-6	Methyl 2-formylthiophene-4-carboxylate, 95%	5GR	35,932	Air/Sea/Road	29349900
156870250	156870250	611-13-2	Methyl 2-furoate, 98%	25GR	6,935	Air/Sea/Road	29321900
156871000	156871000	611-13-2	Methyl 2-furoate, 98%	100GR	23,548	Air/Sea/Road	29321900
156875000	156875000	611-13-2	Methyl 2-furoate, 98%	500GR	113,418	Air/Sea/Road	29329990
A14009.14	ALF-A14009-14	611-13-2	Methyl 2-furoate, 98+%	25GR	1,884	Air/Sea/Road	29321990
A14009.22	ALF-A14009-22	611-13-2	Methyl 2-furoate, 98+%	100GR	6,697	Air/Sea/Road	29321990
A14009.36	ALF-A14009-36	611-13-2	Methyl 2-furoate, 98+%	500GR	13,666	Air/Sea/Road	29321990
B21341.04	ALF-B21341-04	23287-26-5	Methyl 2-hydroxy-3-methylbenzoate, 97%	2GR	4,719	Air/Sea/Road	29182990
B21341.09	ALF-B21341-09	23287-26-5	Methyl 2-hydroxy-3-methylbenzoate, 97%	10GR	5,593	Air/Sea/Road	29182990
B25029.06	ALF-B25029-06	22621-41-6	Methyl 2-hydroxy-3-nitrobenzoate, 98%	5GR	8,171	Air/Sea/Road	29182990
B25029.14	ALF-B25029-14	22621-41-6	Methyl 2-hydroxy-3-nitrobenzoate, 98%	25GR	26,470	Air/Sea/Road	29182990
L03855.09	ALF-L03855-09	5446-02-6	Methyl 2-hydroxy-4-methoxybenzoate, 98%	10GR	1,977	Air/Sea/Road	29189900
L03855.18	ALF-L03855-18	5446-02-6	Methyl 2-hydroxy-4-methoxybenzoate, 98%	50GR	11,582	Air/Sea/Road	29189900
H31668.03	ALF-H31668-03	59604-96-5	Methyl 2-hydroxy-5,6,7,8-tetrahydronaphthalene-1-carboxylate, 97%	1GR	19,820	Air/Sea/Road	29189990
B25278.09	ALF-B25278-09	17302-46-4	Methyl 2-hydroxy-5-nitrobenzoate, 98%	10GR	1,880	Air/Sea/Road	29182990
B25278.18	ALF-B25278-18	17302-46-4	Methyl 2-hydroxy-5-nitrobenzoate, 98%	50GR	7,110	Air/Sea/Road	29182990
B25278.30	ALF-B25278-30	17302-46-4	Methyl 2-hydroxy-5-nitrobenzoate, 98%	250GR	28,516	Air/Sea/Road	29182990
126970050	126970050	2110-78-3	Methyl 2-hydroxyisobutyrate, 99%	5GR	3,230	Air/Sea/Road	29181990
126970500	126970500	2110-78-3	Methyl 2-hydroxyisobutyrate, 99%	50GR	12,418	Air/Sea/Road	29181990
H33334.03	ALF-H33334-03	10128-91-3	Methyl 2-hydroxynicotinate, 97%	1GR	12,544	Air/Sea/Road	29333900
H33334.06	ALF-H33334-06	10128-91-3	Methyl 2-hydroxynicotinate, 97%	5GR	31,201	Air/Sea/Road	29333900
H33853.03	ALF-H33853-03	103440-52-4	Methyl 2-iodo-5-methylbenzoate, 95%	1GR	6,330	Air/Sea/Road	29163990
H33853.06	ALF-H33853-06	103440-52-4	Methyl 2-iodo-5-methylbenzoate, 95%	5GR	22,413	Air/Sea/Road	29163990
A13204.09	ALF-A13204-09	610-97-9	Methyl 2-iodobenzoate, 98%	10GR	1,407	Air/Sea/Road	29163990
A13204.18	ALF-A13204-18	610-97-9	Methyl 2-iodobenzoate, 98%	50GR	5,381	Air/Sea/Road	29163990
L11046.03	ALF-L11046-03	21055-37-8	Methyl 2-isothiocyanoacetate, 98%	1GR	3,772	Air/Sea/Road	29309099
L11046.06	ALF-L11046-06	21055-37-8	Methyl 2-isothiocyanoacetate, 98%	5GR	14,578	Air/Sea/Road	29309099
B21863.06	ALF-B21863-06	34841-11-7	Methyl 2-methoxy-5-nitrobenzoate, 98%	5GR	2,963	Air/Sea/Road	29189900
B21863.14	ALF-B21863-14	34841-11-7	Methyl 2-methoxy-5-nitrobenzoate, 98%	25GR	11,385	Air/Sea/Road	29189900
A17703.14	ALF-A17703-14	606-45-1	Methyl 2-methoxybenzoate, 98+%	25GR	2,508	Air/Sea/Road	29189900
A17703.22	ALF-A17703-22	606-45-1	Methyl 2-methoxybenzoate, 98+%	100GR	6,382	Air/Sea/Road	29189900
L13527.06	ALF-L13527-06	17639-76-8	Methyl 2-methoxypropionate, 98%	5GR	3,248	Air/Sea/Road	29189900
L13527.14	ALF-L13527-14	17639-76-8	Methyl 2-methoxypropionate, 98%	25GR	6,113	Air/Sea/Road	29189900
432400010	432400010	136663-21-3	Methyl 2-methyl-1,3-benzoxazole-5-carboxylate, 97%	1GR	22,329	Air/Sea/Road	32049000
A11979.14	ALF-A11979-14	6141-58-8	Methyl 2-methyl-3-furoate, 97%	25GR	4,100	Air/Sea/Road	29321990
A11979.22	ALF-A11979-22	6141-58-8	Methyl 2-methyl-3-furoate, 97%	100GR	13,393	Air/Sea/Road	29321990
H60242.06	ALF-H60242-06	59382-59-1	Methyl 2-methyl-3-nitrobenzoate, 97%	5g	2,353	Air/Sea/Road	29163900
H60242.14	ALF-H60242-14	59382-59-1	Methyl 2-methyl-3-nitrobenzoate, 97%	25g	9,093	Air/Sea/Road	29163900
L08103.14	ALF-L08103-14	868-57-5	Methyl 2-methylbutyrate, 98%	25GR	1,698	Air/Sea/Road	29159090
L08103.22	ALF-L08103-22	868-57-5	Methyl 2-methylbutyrate, 98%	100GR	6,159	Air/Sea/Road	29159090
450231000	450231000	868-57-5	Methyl 2-methylbutyrate, 98%	100GR	5,374	Air/Sea/Road	29156010
L09074.06	ALF-L09074-06	65719-09-7	Methyl 2-methylnicotinate, 97%	5GR	4,629	Air/Sea/Road	29333919
L09074.14	ALF-L09074-14	65719-09-7	Methyl 2-methylnicotinate, 97%	25GR	18,286	Air/Sea/Road	29333919
449250050	449250050	65719-09-7	Methyl 2-methylnicotinate, 97%	5GR	7,021	Air/Sea/Road	29333919
L09973.03	ALF-L09973-03	2459-25-8	Methyl 2-naphthoate, 99%	1GR	1,578	Air/Sea/Road	29163950
L09973.06	ALF-L09973-06	2459-25-8	Methyl 2-naphthoate, 99%	5GR	7,655	Air/Sea/Road	29163950
L06188.09	ALF-L06188-09	5081-42-5	Methyl 2-nitro-3,4,5-trimethoxybenzoate, 98%	10GR	1,611	Air/Sea/Road	29189900
L06188.18	ALF-L06188-18	5081-42-5	Methyl 2-nitro-3,4,5-trimethoxybenzoate, 98%	50GR	4,834	Air/Sea/Road	29189900
B23009.14	ALF-B23009-14	606-27-9	Methyl 2-nitrobenzoate, 98+%	25GR	5,529	Air/Sea/Road	29163990
B23009.22	ALF-B23009-22	606-27-9	Methyl 2-nitrobenzoate, 98+%	100GR	16,126	Air/Sea/Road	29163990
B21409.14	ALF-B21409-14	111-80-8	Methyl 2-nonynoate, 98%	25GR	2,012	Air/Sea/Road	29161950
B21242.14	ALF-B21242-14	111-12-6	Methyl 2-octynoate, 98%	25GR	1,594	Air/Sea/Road	29161950
B21242.22	ALF-B21242-22	111-12-6	Methyl 2-octynoate, 98%	100GR	5,111	Air/Sea/Road	29161950

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H25932.03	ALF-H25932-03	25991-27-9	Methyl 2-oxo-2H-pyran-3-carboxylate, 98%	1GR	3,293	Air/Sea/Road	29329900
H25932.06	ALF-H25932-06	25991-27-9	Methyl 2-oxo-2H-pyran-3-carboxylate, 98%	5GR	9,202	Air/Sea/Road	29329900
B25256.06	ALF-B25256-06	10472-24-9	Methyl 2-oxocyclopentanecarboxylate, 97%	5GR	1,613	Air/Sea/Road	29183090
B25256.14	ALF-B25256-14	10472-24-9	Methyl 2-oxocyclopentanecarboxylate, 97%	25GR	4,483	Air/Sea/Road	29183090
B25256.22	ALF-B25256-22	10472-24-9	Methyl 2-oxocyclopentanecarboxylate, 97%	100GR	13,383	Air/Sea/Road	29183090
H57535.06	ALF-H57535-06	104620-34-0	Methyl 2-oxoindane-1-carboxylate, 97%	5g	6,529	Air/Sea/Road	29183090
L14584.09	ALF-L14584-09	21905-56-6	Methyl 2-phenoxybenzoate, 99%	10GR	2,481	Air/Sea/Road	29189900
L14584.18	ALF-L14584-18	21905-56-6	Methyl 2-phenoxybenzoate, 99%	50GR	8,209	Air/Sea/Road	29189900
H61342.06	ALF-H61342-06	66191-86-4	Methyl 3-(2-bromophenyl)propionate, 98%	5g	13,209	Air/Sea/Road	29163990
A12219.06	ALF-A12219-06	20349-89-7	Methyl 3-(2-hydroxyphenyl)propionate, 97%	5GR	3,977	Air/Sea/Road	29182990
A12219.14	ALF-A12219-14	20349-89-7	Methyl 3-(2-hydroxyphenyl)propionate, 97%	25GR	16,751	Air/Sea/Road	29182990
L14590.03	ALF-L14590-03	84199-98-4	Methyl 3-(3-pyridyl)propionate, 98%	1g	3,325	Air/Sea/Road	29333919
H64255.14	ALF-H64255-14	5597-50-2	Methyl 3-(4-hydroxyphenyl)propionate, 98%	25g	6,133	Air/Sea/Road	29182900
368630050	368630050	1129-28-8	Methyl 3-(bromomethyl)benzoate, 95%	5GR	11,326	Air/Sea/Road	29163990
A11826.06	ALF-A11826-06	1129-28-8	Methyl 3-(bromomethyl)benzoate, 97%	5GR	4,597	Air/Sea/Road	29163990
A11826.14	ALF-A11826-14	1129-28-8	Methyl 3-(bromomethyl)benzoate, 97%	25GR	12,835	Air/Sea/Road	29163990
372020010	372020010	113212-14-9	Methyl 3-(dimethylamino)-2-isocyanoacrylate, 96%	1GR	19,015	Air/Sea/Road	29269000
A10649.14	ALF-A10649-14	13532-18-8	Methyl 3-(methylthio)propionate, 98%	25GR	2,058	Air/Sea/Road	29309099
A10649.22	ALF-A10649-22	13532-18-8	Methyl 3-(methylthio)propionate, 98%	100GR	6,068	Air/Sea/Road	29309099
A10649.36	ALF-A10649-36	13532-18-8	Methyl 3-(methylthio)propionate, 98%	500GR	25,602	Air/Sea/Road	29309099
147000050	147000050	13532-18-8	Methyl 3-(methylthio)propionate, 99+%	5GR	2,684	Air/Sea/Road	29309099
B20177.03	ALF-B20177-03	20883-96-9	Methyl 3-(thien-2-yl)acrylate, 97%	1GR	2,118	Air/Sea/Road	29349900
B20177.06	ALF-B20177-06	20883-96-9	Methyl 3-(thien-2-yl)acrylate, 97%	5GR	3,342	Air/Sea/Road	29349900
A14316.06	ALF-A14316-06	2557-13-3	Methyl 3-(trifluoromethyl)benzoate, 97%	5GR	3,104	Air/Sea/Road	29163990
A14316.14	ALF-A14316-14	2557-13-3	Methyl 3-(trifluoromethyl)benzoate, 97%	25GR	5,558	Air/Sea/Road	29163990
H32883.03	ALF-H32883-03	62451-84-7	Methyl 3-(trifluoromethyl)phenylacetate, 95%	1GR	2,916	Air/Sea/Road	29153990
H32883.06	ALF-H32883-06	62451-84-7	Methyl 3-(trifluoromethyl)phenylacetate, 95%	5GR	7,442	Air/Sea/Road	29153990
H32883.14	ALF-H32883-14	62451-84-7	Methyl 3-(trifluoromethyl)phenylacetate, 95%	25GR	26,656	Air/Sea/Road	29153990
379710050	379710050	13089-11-7	Methyl 3,3,3-trifluoropyruvate, 97%	5GR	7,324	Air/Sea/Road	29183090
B24200.09	ALF-B24200-09	7424-91-1	Methyl 3,3-dimethoxypropionate, 96%	10GR	3,043	Air/Sea/Road	29189900
B24200.18	ALF-B24200-18	7424-91-1	Methyl 3,3-dimethoxypropionate, 96%	50GR	10,204	Air/Sea/Road	29189900
264340050	264340050	7424-91-1	Methyl 3,3-dimethoxypropionate, 99%	5GR	3,852	Air/Sea/Road	29183090
264340250	264340250	7424-91-1	Methyl 3,3-dimethoxypropionate, 99%	25GR	13,098	Air/Sea/Road	29155000
L19731.09	ALF-L19731-09	924-50-5	Methyl 3,3-dimethylacrylate, 98%	10GR	4,821	Air/Sea/Road	29161950
L19731.18	ALF-L19731-18	924-50-5	Methyl 3,3-dimethylacrylate, 98%	50GR	12,755	Air/Sea/Road	29161950
L05926.18	ALF-L05926-18	99-24-1	Methyl 3,4,5-trihydroxybenzoate, 98%	50GR	2,533	Air/Sea/Road	29182990
L05926.30	ALF-L05926-30	99-24-1	Methyl 3,4,5-trihydroxybenzoate, 98%	250GR	5,104	Air/Sea/Road	29182990
243460050	243460050	99-24-1	Methyl 3,4,5-trihydroxybenzoate, 99%	5GR	2,841	Air/Sea/Road	29182900
A11933.14	ALF-A11933-14	1916-07-0	Methyl 3,4,5-trimethoxybenzoate, 98+%	25GR	1,148	Air/Sea/Road	29189900
A11933.22	ALF-A11933-22	1916-07-0	Methyl 3,4,5-trimethoxybenzoate, 98+%	100GR	3,070	Air/Sea/Road	29189900
A11933.36	ALF-A11933-36	1916-07-0	Methyl 3,4,5-trimethoxybenzoate, 98+%	500GR	10,751	Air/Sea/Road	29189900
A14656.06	ALF-A14656-06	36692-49-6	Methyl 3,4-diaminobenzoate, 98%	5GR	4,091	Air/Sea/Road	29224990
A14656.14	ALF-A14656-14	36692-49-6	Methyl 3,4-diaminobenzoate, 98%	25GR	15,671	Air/Sea/Road	29224990
B20027.03	ALF-B20027-03	2905-68-2	Methyl 3,4-dichlorobenzoate, 97%	1GR	2,961	Air/Sea/Road	29163990
B20027.06	ALF-B20027-06	2905-68-2	Methyl 3,4-dichlorobenzoate, 97%	5GR	10,128	Air/Sea/Road	29163990
B21518.09	ALF-B21518-09	6725-44-6	Methyl 3,4-dichlorophenylacetate, 97+%	10GR	3,638	Air/Sea/Road	29163990

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B21518.18	ALF-B21518-18	6725-44-6	Methyl 3,4-dichlorophenylacetate, 97+%	50GR	22,447	Air/Sea/Road	29163990
351080250	351080250	6725-44-6	Methyl 3,4-dichlorophenylacetate, 99%	25GR	11,293	Air/Sea/Road	29089990
L09552.04	ALF-L09552-04	2150-43-8	Methyl 3,4-dihydroxybenzoate, 97%	2GR	3,171	Air/Sea/Road	29182990
L09552.09	ALF-L09552-09	2150-43-8	Methyl 3,4-dihydroxybenzoate, 97%	10GR	7,835	Air/Sea/Road	29182990
B23568.18	ALF-B23568-18	2150-38-1	Methyl 3,4-dimethoxybenzoate, 98+%	50GR	4,659	Air/Sea/Road	29189900
B23568.30	ALF-B23568-30	2150-38-1	Methyl 3,4-dimethoxybenzoate, 98+%	250GR	18,377	Air/Sea/Road	29189900
189230500	189230500	2150-38-1	Methyl 3,4-dimethoxybenzoate, 98+%	50GR	10,503	Air/Sea/Road	29183090
B20990.03	ALF-B20990-03	26107-80-2	Methyl 3,5-bis(trifluoromethyl)benzoate, 98%	1GR	2,260	Air/Sea/Road	29163990
B20990.06	ALF-B20990-06	26107-80-2	Methyl 3,5-bis(trifluoromethyl)benzoate, 98%	5GR	8,460	Air/Sea/Road	29163990
L10848.09	ALF-L10848-09	1949-55-9	Methyl 3,5-diaminobenzoate, 99%	10GR	4,245	Air/Sea/Road	29224990
L10848.18	ALF-L10848-18	1949-55-9	Methyl 3,5-diaminobenzoate, 99%	50GR	16,112	Air/Sea/Road	29224990
L12098.03	ALF-L12098-03	715-33-3	Methyl 3,5-dibromo-2,4-dihydroxy-6-methylbenzoate, 99%	1GR	3,802	Air/Sea/Road	29182990
L12098.06	ALF-L12098-06	715-33-3	Methyl 3,5-dibromo-2,4-dihydroxy-6-methylbenzoate, 99%	5GR	12,838	Air/Sea/Road	29182990
B25077.14	ALF-B25077-14	21702-79-4	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	25GR	3,504	Air/Sea/Road	29182990
B25077.22	ALF-B25077-22	21702-79-4	Methyl 3,5-dibromo-2-hydroxybenzoate, 98%	100GR	11,726	Air/Sea/Road	29182990
A10799.09	ALF-A10799-09	41727-47-3	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	10GR	1,522	Air/Sea/Road	29182990
A10799.18	ALF-A10799-18	41727-47-3	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	50GR	7,667	Air/Sea/Road	29182990
A10799.30	ALF-A10799-30	41727-47-3	Methyl 3,5-dibromo-4-hydroxybenzoate, 98%	250GR	25,063	Air/Sea/Road	29182990
B25348.06	ALF-B25348-06	74896-66-5	Methyl 3,5-dibromo-4-methylbenzoate, 98%	5GR	3,104	Air/Sea/Road	29163990
B25348.14	ALF-B25348-14	74896-66-5	Methyl 3,5-dibromo-4-methylbenzoate, 98%	25GR	11,058	Air/Sea/Road	29163990
B20668.03	ALF-B20668-03	51329-15-8	Methyl 3,5-dibromobenzoate, 98%	1GR	1,201	Air/Sea/Road	29163990
B20668.06	ALF-B20668-06	51329-15-8	Methyl 3,5-dibromobenzoate, 98%	5GR	7,453	Air/Sea/Road	29163990
L17171.06	ALF-L17171-06	216393-55-4	Methyl 3,5-difluorobenzoate, 98%	5GR	4,910	Air/Sea/Road	29163990
L17171.14	ALF-L17171-14	216393-55-4	Methyl 3,5-difluorobenzoate, 98%	25GR	18,158	Air/Sea/Road	29163990
170440250	170440250	2150-44-9	Methyl 3,5-dihydroxybenzoate, 97%	25GR	5,372	Air/Sea/Road	29182900
170441000	170441000	2150-44-9	Methyl 3,5-dihydroxybenzoate, 97%	100GR	20,795	Air/Sea/Road	29182910
A15224.09	ALF-A15224-09	2150-44-9	Methyl 3,5-dihydroxybenzoate, 98%	10GR	2,461	Air/Sea/Road	29182990
A15224.18	ALF-A15224-18	2150-44-9	Methyl 3,5-dihydroxybenzoate, 98%	50GR	7,398	Air/Sea/Road	29182990
A15224.30	ALF-A15224-30	2150-44-9	Methyl 3,5-dihydroxybenzoate, 98%	250GR	21,322	Air/Sea/Road	29182990
A11486.09	ALF-A11486-09	2150-37-0	Methyl 3,5-dimethoxybenzoate, 98%	10GR	2,525	Air/Sea/Road	29189900
A11486.18	ALF-A11486-18	2150-37-0	Methyl 3,5-dimethoxybenzoate, 98%	50GR	11,745	Air/Sea/Road	29189900
A12287.06	ALF-A12287-06	25081-39-4	Methyl 3,5-dimethylbenzoate, 98%	5GR	1,250	Air/Sea/Road	29163990
A12287.14	ALF-A12287-14	25081-39-4	Methyl 3,5-dimethylbenzoate, 98%	25GR	11,188	Air/Sea/Road	29163990
A14837.14	ALF-A14837-14	2511-22-0	Methyl 3,5-di-tert-butyl-4-hydroxybenzoate, 98%	25GR	9,840	Air/Sea/Road	29182990
A14837.22	ALF-A14837-22	2511-22-0	Methyl 3,5-di-tert-butyl-4-hydroxybenzoate, 98%	100GR	33,346	Air/Sea/Road	29182990
214300100	214300100	22288-78-4	Methyl 3-amino-2-thiophenecarboxylate, 99%	10GR	4,806	Air/Sea/Road	29349990
214300500	214300500	22288-78-4	Methyl 3-amino-2-thiophenecarboxylate, 99%	50GR	21,456	Air/Sea/Road	29349990
214302500	214302500	22288-78-4	Methyl 3-amino-2-thiophenecarboxylate, 99%	250GR	93,773	Air/Sea/Road	32049000
H26233.03	ALF-H26233-03	129332-45-2	Methyl 3-amino-4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	1GR	2,031	Air/Sea/Road	29309099
H26233.09	ALF-H26233-09	129332-45-2	Methyl 3-amino-4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	10GR	20,313	Air/Sea/Road	29309099
H66894.03	ALF-H66894-03	536-25-4	Methyl 3-amino-4-hydroxybenzoate, 95%	1g	3,312	Air/Sea/Road	29225090
B25699.03	ALF-B25699-03	412947-54-7	Methyl 3-amino-4-iodobenzoate, 97%	1GR	3,465	Air/Sea/Road	29224990
B25699.06	ALF-B25699-06	412947-54-7	Methyl 3-amino-4-iodobenzoate, 97%	5GR	13,682	Air/Sea/Road	29224990
450770050	450770050	85006-31-1	Methyl 3-amino-4-methyl-2-thiophenecarboxylate, 98%	5GR	6,834	Air/Sea/Road	29349900
450770250	450770250	85006-31-1	Methyl 3-amino-4-methyl-2-thiophenecarboxylate, 98%	25GR	27,517	Air/Sea/Road	29349900

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A15348.06	ALF-A15348-06	18595-18-1	Methyl 3-amino-4-methylbenzoate, 97%	5GR	1,230	Air/Sea/Road	29224990
A15348.14	ALF-A15348-14	18595-18-1	Methyl 3-amino-4-methylbenzoate, 97%	25GR	3,388	Air/Sea/Road	29224990
A15348.22	ALF-A15348-22	18595-18-1	Methyl 3-amino-4-methylbenzoate, 97%	100GR	32,982	Air/Sea/Road	29224990
H27614.03	ALF-H27614-03	1458-18-0	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97%	1GR	8,776	Air/Sea/Road	29339990
H27614.06	ALF-H27614-06	1458-18-0	Methyl 3-amino-5,6-dichloropyrazine-2-carboxylate, 97%	5GR	10,124	Air/Sea/Road	29339990
H33956.03	ALF-H33956-03	35212-85-2	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	1GR	4,284	Air/Sea/Road	29349990
H33956.06	ALF-H33956-06	35212-85-2	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	5GR	11,496	Air/Sea/Road	29349990
432410010	432410010	35212-85-2	Methyl 3-aminobenzo[b]thiophene-2-carboxylate, 97%	1GR	7,423	Air/Sea/Road	32049000
413950050	413950050	4518-10-9	Methyl 3-aminobenzoate, 98%	5GR	6,425	Air/Sea/Road	29224990
A14766.06	ALF-A14766-06	4518-10-9	Methyl 3-aminobenzoate, 98+%	5GR	1,481	Air/Sea/Road	29224990
A14766.14	ALF-A14766-14	4518-10-9	Methyl 3-aminobenzoate, 98+%	25GR	9,317	Air/Sea/Road	29224990
A14766.22	ALF-A14766-22	4518-10-9	Methyl 3-aminobenzoate, 98+%	100GR	17,794	Air/Sea/Road	29224990
B24953.22	ALF-B24953-22	14205-39-1	Methyl 3-aminocrotonate, 97%	100GR	2,518	Air/Sea/Road	29224990
B24953.36	ALF-B24953-36	14205-39-1	Methyl 3-aminocrotonate, 97%	500GR	6,902	Air/Sea/Road	29224990
156790050	156790050	14205-39-1	Methyl 3-aminocrotonate, 97%	5GR	2,339	Air/Sea/Road	29224990
156791000	156791000	14205-39-1	Methyl 3-aminocrotonate, 97%	100GR	5,213	Air/Sea/Road	29224990
156795000	156795000	14205-39-1	Methyl 3-aminocrotonate, 97%	500GR	20,232	Air/Sea/Road	29224990
H34007.03	ALF-H34007-03	55279-30-6	Methyl 3-aminopyridine-4-carboxylate, 97%	1GR	3,580	Air/Sea/Road	29333919
H34007.09	ALF-H34007-09	55279-30-6	Methyl 3-aminopyridine-4-carboxylate, 97%	10GR	30,178	Air/Sea/Road	29333919
H33035.03	ALF-H33035-03	35748-34-6	Methyl 3-aminosalicylate, 97%	1GR	8,478	Air/Sea/Road	29225000
H33035.06	ALF-H33035-06	35748-34-6	Methyl 3-aminosalicylate, 97%	5GR	33,758	Air/Sea/Road	29225000
A12802.06	ALF-A12802-06	22288-78-4	Methyl 3-aminothiophene-2-carboxylate, 98+%	5GR	1,981	Air/Sea/Road	29349900
A12802.14	ALF-A12802-14	22288-78-4	Methyl 3-aminothiophene-2-carboxylate, 98+%	25GR	13,098	Air/Sea/Road	29349900
A12802.22	ALF-A12802-22	22288-78-4	Methyl 3-aminothiophene-2-carboxylate, 98+%	100GR	19,190	Air/Sea/Road	29349900
043384.03	ALF-043384-03	39978-14-8	Methyl 3-aminothiophene-4-carboxylate hydrochloride, 97+%	1g	4,349	Air/Sea/Road	29349900
B20435.06	ALF-B20435-06	25333-24-8	Methyl 3-benzoylpropionate, 98%	5GR	2,806	Air/Sea/Road	29183090
B20435.14	ALF-B20435-14	25333-24-8	Methyl 3-benzoylpropionate, 98%	25GR	9,293	Air/Sea/Road	29183090
H34166.03	ALF-H34166-03	59609-59-5	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	1GR	11,111	Air/Sea/Road	29183000
H34166.06	ALF-H34166-06	59609-59-5	Methyl 3-bromo-2,4-dioxo-4-phenylbutyrate, 97%	5GR	35,212	Air/Sea/Road	29183000
H36865.03	ALF-H36865-03	206551-41-9	Methyl 3-bromo-2-fluorobenzoate, 98%	1GR	7,984	Air/Sea/Road	29163990
H36865.06	ALF-H36865-06	206551-41-9	Methyl 3-bromo-2-fluorobenzoate, 98%	5GR	23,784	Air/Sea/Road	29163990
H30222.09	ALF-H30222-09	29415-97-2	Methyl 3-bromo-4-hydroxybenzoate, 98%	10GR	1,747	Air/Sea/Road	29182990
H30222.18	ALF-H30222-18	29415-97-2	Methyl 3-bromo-4-hydroxybenzoate, 98%	50GR	6,981	Air/Sea/Road	29182990
H27297.03	ALF-H27297-03	35450-37-4	Methyl 3-bromo-4-methoxybenzoate, 98%	1GR	1,722	Air/Sea/Road	29189900
H27297.09	ALF-H27297-09	35450-37-4	Methyl 3-bromo-4-methoxybenzoate, 98%	10GR	10,022	Air/Sea/Road	29189900
B24372.06	ALF-B24372-06	104901-43-1	Methyl 3-bromo-4-methylbenzoate, 99%	5GR	2,532	Air/Sea/Road	29163990
B24372.14	ALF-B24372-14	104901-43-1	Methyl 3-bromo-4-methylbenzoate, 99%	25GR	6,600	Air/Sea/Road	29163990
B24372.22	ALF-B24372-22	104901-43-1	Methyl 3-bromo-4-methylbenzoate, 99%	100GR	14,229	Air/Sea/Road	29163990
H32262.03	ALF-H32262-03	334792-52-8	Methyl 3-bromo-5-fluorobenzoate, 98%	1GR	7,161	Air/Sea/Road	29163990
H32262.06	ALF-H32262-06	334792-52-8	Methyl 3-bromo-5-fluorobenzoate, 98%	5GR	23,656	Air/Sea/Road	29163990
333650050	333650050	618-89-3	Methyl 3-bromobenzoate, 98%	5GR	4,353	Air/Sea/Road	29089990
A16174.09	ALF-A16174-09	618-89-3	Methyl 3-bromobenzoate, 98+%	10GR	2,496	Air/Sea/Road	29163990
A16174.18	ALF-A16174-18	618-89-3	Methyl 3-bromobenzoate, 98+%	50GR	9,952	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A16174.30	ALF-A16174-30	618-89-3	Methyl 3-bromobenzoate, 98+%	250GR	27,068	Air/Sea/Road	29163990
H35994.03	ALF-H35994-03	342613-63-2	Methyl 3-bromoimidazo[1,2-a]pyridine-7-carboxylate, 95%	1GR	19,820	Air/Sea/Road	29339990
L14127.14	ALF-L14127-14	3395-91-3	Methyl 3-bromopropionate, 97%	25GR	4,121	Air/Sea/Road	29159090
L14127.22	ALF-L14127-22	3395-91-3	Methyl 3-bromopropionate, 97%	100GR	10,616	Air/Sea/Road	29159090
221790250	221790250	3395-91-3	Methyl 3-bromopropionate, 97%	25ML	13,167	Air/Sea/Road	29159090
221790500	221790500	3395-91-3	Methyl 3-bromopropionate, 97%	50ML	24,777	Air/Sea/Road	29159090
221791000	221791000	3395-91-3	Methyl 3-bromopropionate, 97%	100ML	48,505	Air/Sea/Road	29159070
A13356.09	ALF-A13356-09	37908-98-8	Methyl 3-chloro-4-methoxybenzoate, 98%	10GR	4,937	Air/Sea/Road	29189900
H25933.03	ALF-H25933-03	56525-63-4	Methyl 3-chloro-4-methylbenzoate, 95%	1GR	1,627	Air/Sea/Road	29163990
H25933.06	ALF-H25933-06	56525-63-4	Methyl 3-chloro-4-methylbenzoate, 95%	5GR	7,735	Air/Sea/Road	29163990
H25933.14	ALF-H25933-14	56525-63-4	Methyl 3-chloro-4-methylbenzoate, 95%	25GR	32,162	Air/Sea/Road	29163990
B25444.03	ALF-B25444-03	289039-85-6	Methyl 3-chloro-5-iodobenzoate, 98%	1GR	7,997	Air/Sea/Road	29163990
B25444.06	ALF-B25444-06	289039-85-6	Methyl 3-chloro-5-iodobenzoate, 98%	5GR	28,771	Air/Sea/Road	29163990
B21371.14	ALF-B21371-14	2905-65-9	Methyl 3-chlorobenzoate, 98%	25GR	6,145	Air/Sea/Road	29163990
B21371.22	ALF-B21371-22	2905-65-9	Methyl 3-chlorobenzoate, 98%	100GR	24,964	Air/Sea/Road	29163990
L11107.03	ALF-L11107-03	25978-74-9	Methyl 3-cyano-4-methoxybenzoate, 97%	1GR	3,875	Air/Sea/Road	29269000
L11107.06	ALF-L11107-06	25978-74-9	Methyl 3-cyano-4-methoxybenzoate, 97%	5GR	14,450	Air/Sea/Road	29269000
452860250	452860250	6493-77-2	Methyl 3-cyclohexenecarboxylate, 97%	25ML	4,800	Air/Sea/Road	29162090
452861000	452861000	6493-77-2	Methyl 3-cyclohexenecarboxylate, 97%	100ML	18,070	Air/Sea/Road	29162000
A19034.09	ALF-A19034-09	10205-34-2	Methyl 3-dimethylamino-2-methylpropionate, 98%	10GR	2,775	Air/Sea/Road	29224990
A19034.18	ALF-A19034-18	10205-34-2	Methyl 3-dimethylamino-2-methylpropionate, 98%	50GR	11,777	Air/Sea/Road	29224990
A19034.30	ALF-A19034-30	10205-34-2	Methyl 3-dimethylamino-2-methylpropionate, 98%	250GR	46,034	Air/Sea/Road	29224990
B20860.03	ALF-B20860-03	139926-22-0	Methyl 3-ethoxythiophene-2-carboxylate, 97%	1GR	5,422	Air/Sea/Road	29349900
B20860.06	ALF-B20860-06	139926-22-0	Methyl 3-ethoxythiophene-2-carboxylate, 97%	5GR	20,843	Air/Sea/Road	29349900
H31994.09	ALF-H31994-09	369-30-2	Methyl 3-fluoro-4-methoxybenzoate, 95%	10GR	15,728	Air/Sea/Road	29189990
351090050	351090050	64123-77-9	Methyl 3-fluorophenylacetate, 98%	5GR	4,510	Air/Sea/Road	29163990
351090250	351090250	64123-77-9	Methyl 3-fluorophenylacetate, 98%	25GR	16,971	Air/Sea/Road	29163990
368050010	368050010	52178-50-4	Methyl 3-formylbenzoate, 98%	1GR	5,228	Air/Sea/Road	29183090
368050050	368050050	52178-50-4	Methyl 3-formylbenzoate, 98%	5GR	17,837	Air/Sea/Road	29183000
393550050	393550050	2396-78-3	Methyl 3-hexenoate, 95+%, predominantly trans	5GR	2,303	Air/Sea/Road	29159090
L14533.06	ALF-L14533-06	883-99-8	Methyl 3-hydroxy-2-naphthoate, 98+%	5GR	1,230	Air/Sea/Road	29182990
L14533.14	ALF-L14533-14	883-99-8	Methyl 3-hydroxy-2-naphthoate, 98+%	25GR	3,553	Air/Sea/Road	29182990
399260010	399260010	6702-50-7	Methyl 3-hydroxy-4-methoxybenzoate, 98%	1GR	4,632	Air/Sea/Road	29183090
399260050	399260050	6702-50-7	Methyl 3-hydroxy-4-methoxybenzoate, 98%	5GR	21,925	Air/Sea/Road	29183090
A15329.06	ALF-A15329-06	713-52-0	Methyl 3-hydroxy-4-nitrobenzoate, 98%	5GR	4,121	Air/Sea/Road	29182990
A15329.14	ALF-A15329-14	713-52-0	Methyl 3-hydroxy-4-nitrobenzoate, 98%	25GR	16,300	Air/Sea/Road	29182990
A15329.22	ALF-A15329-22	713-52-0	Methyl 3-hydroxy-4-nitrobenzoate, 98%	100GR	52,190	Air/Sea/Road	29182990
352000250	352000250	19438-10-9	Methyl 3-hydroxybenzoate, 98%	25GR	5,249	Air/Sea/Road	29182900
A14425.14	ALF-A14425-14	19438-10-9	Methyl 3-hydroxybenzoate, 99%	25GR	3,642	Air/Sea/Road	29182990
A14425.22	ALF-A14425-22	19438-10-9	Methyl 3-hydroxybenzoate, 99%	100GR	9,468	Air/Sea/Road	29182990
A14425.36	ALF-A14425-36	19438-10-9	Methyl 3-hydroxybenzoate, 99%	500GR	39,947	Air/Sea/Road	29182990
B22129.03	ALF-B22129-03	5118-06-9	Methyl 3-hydroxythiophene-2-carboxylate, 97%	1GR	1,136	Air/Sea/Road	29349900
B22129.06	ALF-B22129-06	5118-06-9	Methyl 3-hydroxythiophene-2-carboxylate, 97%	5GR	9,271	Air/Sea/Road	29349900
B22129.14	ALF-B22129-14	5118-06-9	Methyl 3-hydroxythiophene-2-carboxylate, 97%	25GR	55,030	Air/Sea/Road	29349900
A10549.06	ALF-A10549-06	35387-93-0	Methyl 3-iodo-4-methoxybenzoate, 98%	5GR	3,562	Air/Sea/Road	29189900
A10549.14	ALF-A10549-14	35387-93-0	Methyl 3-iodo-4-methoxybenzoate, 98%	25GR	14,486	Air/Sea/Road	29189900

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399090050	399090050	35387-93-0	Methyl 3-iodo-4-methoxybenzoate, 98%	5GR	8,438	Air/Sea/Road	29183090
399090250	399090250	35387-93-0	Methyl 3-iodo-4-methoxybenzoate, 98%	25GR	31,750	Air/Sea/Road	29183090
H28734.06	ALF-H28734-06	90347-66-3	Methyl 3-iodo-4-methylbenzoate, 98%	5GR	1,879	Air/Sea/Road	29163950
H28734.14	ALF-H28734-14	90347-66-3	Methyl 3-iodo-4-methylbenzoate, 98%	25GR	6,231	Air/Sea/Road	29163950
B20718.14	ALF-B20718-14	2935-90-2	Methyl 3-mercaptopropionate, 98%	25GR	1,676	Air/Sea/Road	29309070
B20718.22	ALF-B20718-22	2935-90-2	Methyl 3-mercaptopropionate, 98%	100GR	5,205	Air/Sea/Road	29309070
B20718.36	ALF-B20718-36	2935-90-2	Methyl 3-mercaptopropionate, 98%	500GR	10,842	Air/Sea/Road	29309099
148870050	148870050	2935-90-2	Methyl 3-mercaptopropionate, 98%	5GR	4,129	Air/Sea/Road	29309099
148871000	148871000	2935-90-2	Methyl 3-mercaptopropionate, 98%	100GR	5,205	Air/Sea/Road	29309080
148875000	148875000	2935-90-2	Methyl 3-mercaptopropionate, 98%	500GR	10,287	Air/Sea/Road	29309080
L08886.06	ALF-L08886-06	5307-17-5	Methyl 3-methoxy-2-nitrobenzoate, 98%	5GR	8,583	Air/Sea/Road	29189900
B22695.06	ALF-B22695-06	3556-83-0	Methyl 3-methoxy-4-methylbenzoate, 98%	5GR	3,271	Air/Sea/Road	29189900
B22695.14	ALF-B22695-14	3556-83-0	Methyl 3-methoxy-4-methylbenzoate, 98%	25GR	10,204	Air/Sea/Road	29189900
B23196.03	ALF-B23196-03	5081-37-8	Methyl 3-methoxy-4-nitrobenzoate, 98%	1GR	2,385	Air/Sea/Road	29189900
B23196.06	ALF-B23196-06	5081-37-8	Methyl 3-methoxy-4-nitrobenzoate, 98%	5GR	9,419	Air/Sea/Road	29189900
330460250	330460250	34846-90-7	Methyl 3-methoxyacrylate, 95%	25ML	3,500	Air/Sea/Road	29189990
L09041.09	ALF-L09041-09	5368-81-0	Methyl 3-methoxybenzoate, 98%	10GR	4,027	Air/Sea/Road	29189900
L09041.18	ALF-L09041-18	5368-81-0	Methyl 3-methoxybenzoate, 98%	50GR	9,081	Air/Sea/Road	29189900
B20237.09	ALF-B20237-09	18927-05-4	Methyl 3-methoxyphenylacetate, 97%	10GR	6,688	Air/Sea/Road	29189900
B20237.18	ALF-B20237-18	18927-05-4	Methyl 3-methoxyphenylacetate, 97%	50GR	15,215	Air/Sea/Road	29189990
B20237.88	ALF-B20237-88	18927-05-4	Methyl 3-methoxyphenylacetate, 97%	2.5GR	3,401	Air/Sea/Road	29189900
B20586.03	ALF-B20586-03	62353-75-7	Methyl 3-methoxythiophene-2-carboxylate, 97%	1GR	4,591	Air/Sea/Road	29349900
B20586.06	ALF-B20586-06	62353-75-7	Methyl 3-methoxythiophene-2-carboxylate, 97%	5GR	17,135	Air/Sea/Road	29349900
A10541.06	ALF-A10541-06	6141-57-7	Methyl 3-methyl-2-furoate, 98%	5GR	4,067	Air/Sea/Road	29321990
A10541.09	ALF-A10541-09	6141-57-7	Methyl 3-methyl-2-furoate, 98%	10GR	12,339	Air/Sea/Road	29321990
A10541.14	ALF-A10541-14	6141-57-7	Methyl 3-methyl-2-furoate, 98%	25GR	30,847	Air/Sea/Road	29321990
A10541.22	ALF-A10541-22	6141-57-7	Methyl 3-methyl-2-furoate, 98%	100GR	96,941	Air/Sea/Road	29321990
B20627.06	ALF-B20627-06	24078-21-5	Methyl 3-methyl-4-nitrobenzoate, 97%	5GR	3,492	Air/Sea/Road	29163990
B20627.14	ALF-B20627-14	24078-21-5	Methyl 3-methyl-4-nitrobenzoate, 97%	25GR	7,526	Air/Sea/Road	29163990
B20199.03	ALF-B20199-03	13412-12-9	Methyl 3-methylaminocrotonate, 97%	1GR	2,343	Air/Sea/Road	29224990
B20199.06	ALF-B20199-06	13412-12-9	Methyl 3-methylaminocrotonate, 97%	5GR	11,425	Air/Sea/Road	29224990
B20199.14	ALF-B20199-14	13412-12-9	Methyl 3-methylaminocrotonate, 97%	25GR	49,746	Air/Sea/Road	29224990
B24069.03	ALF-B24069-03	3133-81-1	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	1GR	2,430	Air/Sea/Road	29349900
B24069.06	ALF-B24069-06	3133-81-1	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	5GR	10,792	Air/Sea/Road	29349900
B24069.14	ALF-B24069-14	3133-81-1	Methyl 3-methylbenzo[b]thiophene-2-carboxylate, 97%	25GR	38,618	Air/Sea/Road	29349900
374080050	374080050	53088-69-0	Methyl 3-methylphenylacetate, 98%	5GR	6,313	Air/Sea/Road	29159090
374080250	374080250	53088-69-0	Methyl 3-methylphenylacetate, 98%	25GR	17,215	Air/Sea/Road	29159090
L18093.03	ALF-L18093-03	81452-54-2	Methyl 3-methylthiophene-2-carboxylate, 99%	1GR	5,703	Air/Sea/Road	29349900
L18093.06	ALF-L18093-06	81452-54-2	Methyl 3-methylthiophene-2-carboxylate, 99%	5GR	13,126	Air/Sea/Road	29349900
168440250	168440250	618-95-1	Methyl 3-nitrobenzoate, 98%	25GR	9,403	Air/Sea/Road	29089990
168441000	168441000	618-95-1	Methyl 3-nitrobenzoate, 98%	100GR	33,185	Air/Sea/Road	29163990
168445000	168445000	618-95-1	Methyl 3-nitrobenzoate, 98%	500GR	162,385	Air/Sea/Road	29089990
A15155.18	ALF-A15155-18	618-95-1	Methyl 3-nitrobenzoate, 98+%	50GR	2,004	Air/Sea/Road	29163990
A15155.30	ALF-A15155-30	618-95-1	Methyl 3-nitrobenzoate, 98+%	250GR	7,772	Air/Sea/Road	29163990
381920010	381920010	22621-41-6	Methyl 3-nitrosalicylate, 98%	1GR	6,331	Air/Sea/Road	29183090
H33685.06	ALF-H33685-06	202195-67-3	Methyl 3-oxo-3,4-dihydro-2H-1,4-benzoxazine-6-carboxylate, 97%	5GR	20,763	Air/Sea/Road	29349900
243165000	243165000	30414-53-0	Methyl 3-oxo-pentanoate, 99+%	500ML	45,158	Air/Sea/Road	29183090
L05310.18	ALF-L05310-18	103-25-3	Methyl 3-phenylpropionate, 98%	50GR	5,886	Air/Sea/Road	29163990
L05310.30	ALF-L05310-30	103-25-3	Methyl 3-phenylpropionate, 98%	250GR	28,644	Air/Sea/Road	29163990
L19132.03	ALF-L19132-03	54954-73-3	Methyl 3-quinuclidinecarboxylate hydrochloride, 98+%	1GR	31,585	Air/Sea/Road	29339990
L19132.MD	ALF-L19132-MD	54954-73-3	Methyl 3-quinuclidinecarboxylate hydrochloride, 98+%	250MG	11,956	Air/Sea/Road	29339990
424750010	424750010	79322-76-2	Methyl 4-(1-hydroxyethyl)benzoate, 90%, tech.	1GR	10,963	Air/Sea/Road	29182910

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H27386.03	ALF-H27386-03	20608-91-7	Methyl 4-(3-thienyl)benzoate, 97%	1GR	6,651	Air/Sea/Road	29349900
396780010	396780010	6232-11-7	Methyl 4-(aminomethyl)benzoate hydrochloride, 97%	1GR	2,800	Air/Sea/Road	29224990
396780050	396780050	6232-11-7	Methyl 4-(aminomethyl)benzoate hydrochloride, 97%	5GR	6,290	Air/Sea/Road	29224990
A10557.06	ALF-A10557-06	2417-72-3	Methyl 4-(bromomethyl)benzoate, 98%	5GR	2,558	Air/Sea/Road	29163990
A10557.14	ALF-A10557-14	2417-72-3	Methyl 4-(bromomethyl)benzoate, 98%	25GR	7,982	Air/Sea/Road	29163990
A10557.22	ALF-A10557-22	2417-72-3	Methyl 4-(bromomethyl)benzoate, 98%	100GR	23,714	Air/Sea/Road	29163990
306100050	306100050	2417-72-3	Methyl 4-(bromomethyl)benzoate, 98%	5GR	4,614	Air/Sea/Road	29163990
306100250	306100250	2417-72-3	Methyl 4-(bromomethyl)benzoate, 98%	25GR	13,969	Air/Sea/Road	29163990
126540100	126540100	1501-26-4	Methyl 4-(chloroformyl)butyrate, 98%	10GR	7,471	Air/Sea/Road	29171990
126540500	126540500	1501-26-4	Methyl 4-(chloroformyl)butyrate, 98%	50GR	16,076	Air/Sea/Road	29171990
B22476.04	ALF-B22476-04	34040-64-7	Methyl 4-(chloromethyl)benzoate, 97%	2GR	2,877	Air/Sea/Road	29163990
B22476.09	ALF-B22476-09	34040-64-7	Methyl 4-(chloromethyl)benzoate, 97%	10GR	7,617	Air/Sea/Road	29163990
391310010	391310010	34040-64-7	Methyl 4-(chloromethyl)benzoate, 97%	1GR	3,756	Air/Sea/Road	29089990
H32731.03	ALF-H32731-03	317335-15-2	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	1GR	13,427	Air/Sea/Road	29333919
H32731.06	ALF-H32731-06	317335-15-2	Methyl 4-(hydroxymethyl)pyridine-2-carboxylate, 95%	5GR	44,628	Air/Sea/Road	29333919
A13460.06	ALF-A13460-06	18358-63-9	Methyl 4-(methylamino)benzoate, 98%	5GR	6,341	Air/Sea/Road	29224990
A13460.14	ALF-A13460-14	18358-63-9	Methyl 4-(methylamino)benzoate, 98%	25GR	24,235	Air/Sea/Road	29224990
L05657.04	ALF-L05657-04	160446-22-0	Methyl 4-(methylsulfonylmethyl)benzoate, 98%	2GR	6,112	Air/Sea/Road	29163990
L05657.09	ALF-L05657-09	160446-22-0	Methyl 4-(methylsulfonylmethyl)benzoate, 98%	10GR	10,283	Air/Sea/Road	29163990
A15400.06	ALF-A15400-06	2967-66-0	Methyl 4-(trifluoromethyl)benzoate, 98%	5GR	2,096	Air/Sea/Road	29163990
A15400.14	ALF-A15400-14	2967-66-0	Methyl 4-(trifluoromethyl)benzoate, 98%	25GR	7,690	Air/Sea/Road	29163990
A15400.22	ALF-A15400-22	2967-66-0	Methyl 4-(trifluoromethyl)benzoate, 98%	100GR	53,937	Air/Sea/Road	29163990
A10443.06	ALF-A10443-06	2181-98-8	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	5GR	6,287	Air/Sea/Road	29315900
A10443.09	ALF-A10443-09	2181-98-8	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	10GR	10,350	Air/Sea/Road	29315900
A10443.18	ALF-A10443-18	2181-98-8	Methyl 4-(triphenylphosphonio)crotonate bromide, 98%	50GR	26,235	Air/Sea/Road	29315900
L10140.06	ALF-L10140-06	83643-84-9	Methyl 4,4,4-trifluoroacetoacetate, 95%	5GR	4,753	Air/Sea/Road	29183090
L10140.14	ALF-L10140-14	83643-84-9	Methyl 4,4,4-trifluoroacetoacetate, 95%	25GR	16,684	Air/Sea/Road	29183090
L11466.03	ALF-L11466-03	85694-31-1	Methyl 4,4,4-trifluorocrotonate, 97%	1GR	4,169	Air/Sea/Road	29161950
L11466.06	ALF-L11466-06	85694-31-1	Methyl 4,4,4-trifluorocrotonate, 97%	5GR	14,961	Air/Sea/Road	29161950
L06007.06	ALF-L06007-06	55107-14-7	Methyl 4,4-dimethyl-3-oxovalerate, 95%	5GR	8,264	Air/Sea/Road	29183090
L06007.14	ALF-L06007-14	55107-14-7	Methyl 4,4-dimethyl-3-oxovalerate, 95%	25GR	17,129	Air/Sea/Road	29183090
B20780.06	ALF-B20780-06	96232-71-2	Methyl 4,5-dibromo-3-hydroxythiophene-2-carboxylate, 97%	5GR	8,977	Air/Sea/Road	29349900
H32113.03	ALF-H32113-03	62224-24-2	Methyl 4,5-dibromothiophene-2-carboxylate, 97%	1GR	5,320	Air/Sea/Road	29349990
H32113.06	ALF-H32113-06	62224-24-2	Methyl 4,5-dibromothiophene-2-carboxylate, 97%	5GR	17,519	Air/Sea/Road	29349990
A12836.09	ALF-A12836-09	26791-93-5	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	10GR	1,360	Air/Sea/Road	29189900
A12836.18	ALF-A12836-18	26791-93-5	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	50GR	4,476	Air/Sea/Road	29189900
A12836.30	ALF-A12836-30	26791-93-5	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	250GR	13,427	Air/Sea/Road	29189900
A12836.36	ALF-A12836-36	26791-93-5	Methyl 4,5-dimethoxy-2-nitrobenzoate, 97%	500GR	25,702	Air/Sea/Road	29189900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13418.06	ALF-A13418-06	3162-96-7	Methyl 4,6-O-benzylidene- α -D-glucopyranoside, 97%	5GR	1,813	Air/Sea/Road	29400000
A13418.14	ALF-A13418-14	3162-96-7	Methyl 4,6-O-benzylidene- α -D-glucopyranoside, 97%	25GR	7,004	Air/Sea/Road	29400000
A13418.22	ALF-A13418-22	3162-96-7	Methyl 4,6-O-benzylidene- α -D-glucopyranoside, 97%	100GR	27,176	Air/Sea/Road	29400000
B21626.04	ALF-B21626-04	3609-53-8	Methyl 4-acetylbenzoate, 99%	2GR	3,352	Air/Sea/Road	29183090
B21626.09	ALF-B21626-09	3609-53-8	Methyl 4-acetylbenzoate, 99%	10GR	8,619	Air/Sea/Road	29183090
424770010	424770010	3609-53-8	Methyl 4-acetylbenzoate, 99+%	1GR	6,481	Air/Sea/Road	29089990
424770050	424770050	3609-53-8	Methyl 4-acetylbenzoate, 99+%	5GR	21,925	Air/Sea/Road	29163990
292780010	292780010	159660-85-2	Methyl 4-amino-1-benzyl-1,2,5,6-tetrahydropyridine-3-carboxylate, 99%	1GR	11,966	Air/Sea/Road	29333919
A13239.03	ALF-A13239-03	27492-84-8	Methyl 4-amino-2-methoxybenzoate, 98%	1GR	535	Air/Sea/Road	29225090
A13239.06	ALF-A13239-06	27492-84-8	Methyl 4-amino-2-methoxybenzoate, 98%	5GR	2,114	Air/Sea/Road	29225090
A13239.14	ALF-A13239-14	27492-84-8	Methyl 4-amino-2-methoxybenzoate, 98%	25GR	4,272	Air/Sea/Road	29225090
H33216.06	ALF-H33216-06	105655-17-2	Methyl 4-amino-3-bromo-5-nitrobenzoate, 97%	5GR	17,263	Air/Sea/Road	29224990
H64303.03	ALF-H64303-03	106896-49-5	Methyl 4-amino-3-bromobenzoate, 97%	1g	4,753	Air/Sea/Road	29163100
H64303.06	ALF-H64303-06	106896-49-5	Methyl 4-amino-3-bromobenzoate, 97%	5g	8,200	Air/Sea/Road	29163100
326390010	326390010	84228-44-4	Methyl 4-amino-3-chlorobenzoate, 97%	1GR	4,306	Air/Sea/Road	29224990
B22519.03	ALF-B22519-03	84228-44-4	Methyl 4-amino-3-chlorobenzoate, 99%	1GR	4,177	Air/Sea/Road	29224990
B22519.06	ALF-B22519-06	84228-44-4	Methyl 4-amino-3-chlorobenzoate, 99%	5GR	14,552	Air/Sea/Road	29224990
L05687.04	ALF-L05687-04	63435-16-5	Methyl 4-amino-3-hydroxybenzoate, 98%	2GR	5,524	Air/Sea/Road	29225090
L05687.09	ALF-L05687-09	63435-16-5	Methyl 4-amino-3-hydroxybenzoate, 98%	10GR	11,585	Air/Sea/Road	29225090
H61117.14	ALF-H61117-14	18595-14-7	Methyl 4-amino-3-methylbenzoate, 98%	25g	6,934	Air/Sea/Road	29224990
H34348.03	ALF-H34348-03	3987-92-6	Methyl 4-amino-3-nitrobenzoate, 97%	1GR	3,670	Air/Sea/Road	29224990
H34348.09	ALF-H34348-09	3987-92-6	Methyl 4-amino-3-nitrobenzoate, 97%	10GR	21,227	Air/Sea/Road	29224990
A11715.14	ALF-A11715-14	619-45-4	Methyl 4-aminobenzoate, 98%	25GR	4,542	Air/Sea/Road	29224990
A11715.22	ALF-A11715-22	619-45-4	Methyl 4-aminobenzoate, 98%	100GR	10,053	Air/Sea/Road	29224990
A11715.36	ALF-A11715-36	619-45-4	Methyl 4-aminobenzoate, 98%	500GR	22,439	Air/Sea/Road	29224990
235280250	235280250	619-45-4	Methyl 4-aminobenzoate, 98%	25GR	10,376	Air/Sea/Road	29224990
442910250	442910250	13031-60-2	Methyl 4-aminobutyrate hydrochloride, 99%	25GR	12,298	Air/Sea/Road	29224990
442911000	442911000	13031-60-2	Methyl 4-aminobutyrate hydrochloride, 99%	100GR	39,638	Air/Sea/Road	29224990
B25324.03	ALF-B25324-03	16135-36-7	Methyl 4-aminonicotinate, 98%	1GR	5,200	Air/Sea/Road	29333919
B25324.06	ALF-B25324-06	16135-36-7	Methyl 4-aminonicotinate, 98%	5GR	17,161	Air/Sea/Road	29333919
H62482.MD	ALF-H62482-MD	193290-19-6	Methyl 4-bromo-2-fluorophenylacetate, 96%	250mg	4,928	Air/Sea/Road	29183000
H27773.03	ALF-H27773-03	139102-34-4	Methyl 4-bromo-2-methoxybenzoate, 98%	1GR	2,244	Air/Sea/Road	29189900
H27773.09	ALF-H27773-09	139102-34-4	Methyl 4-bromo-2-methoxybenzoate, 98%	10GR	13,501	Air/Sea/Road	29189900
B20249.09	ALF-B20249-09	95201-93-7	Methyl 4-bromo-3-hydroxythiophene-2-carboxylate, 97%	10GR	17,263	Air/Sea/Road	29349900
B20249.88	ALF-B20249-88	95201-93-7	Methyl 4-bromo-3-hydroxythiophene-2-carboxylate, 97%	2.5GR	5,486	Air/Sea/Road	29349900
438190050	438190050	148547-19-7	Methyl 4-bromo-3-methylbenzoate, 95%	5GR	7,943	Air/Sea/Road	29089990
A19078.03	ALF-A19078-03	148547-19-7	Methyl 4-bromo-3-methylbenzoate, 97%	1GR	436	Air/Sea/Road	29163990
A19078.06	ALF-A19078-06	148547-19-7	Methyl 4-bromo-3-methylbenzoate, 97%	5GR	3,070	Air/Sea/Road	29163990
A19078.14	ALF-A19078-14	148547-19-7	Methyl 4-bromo-3-methylbenzoate, 97%	25GR	6,942	Air/Sea/Road	29163990
A15517.06	ALF-A15517-06	619-42-1	Methyl 4-bromobenzoate, 98+%	5GR	2,056	Air/Sea/Road	29163990
A15517.14	ALF-A15517-14	619-42-1	Methyl 4-bromobenzoate, 98+%	25GR	4,385	Air/Sea/Road	29163990
A15517.22	ALF-A15517-22	619-42-1	Methyl 4-bromobenzoate, 98+%	100GR	14,009	Air/Sea/Road	29163990
414070010	414070010	619-42-1	Methyl 4-bromobenzoate, 99%	1GR	2,628	Air/Sea/Road	29089990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L12636.09	ALF-L12636-09	4897-84-1	Methyl 4-bromobutyrate, 97%	10GR	3,040	Air/Sea/Road	29159090
L12636.18	ALF-L12636-18	4897-84-1	Methyl 4-bromobutyrate, 97%	50GR	11,263	Air/Sea/Road	29159090
365830100	365830100	4897-84-1	Methyl 4-bromobutyrate, 98+%	10GR	3,070	Air/Sea/Road	29159070
365830500	365830500	4897-84-1	Methyl 4-bromobutyrate, 98+%	50GR	4,994	Air/Sea/Road	29159070
126450250	126450250	1117-71-1	Methyl 4-bromocrotonate, 85%, tech.	25GR	11,067	Air/Sea/Road	29161995
126451000	126451000	1117-71-1	Methyl 4-bromocrotonate, 85%, tech.	100GR	39,226	Air/Sea/Road	29159090
126455000	126455000	1117-71-1	Methyl 4-bromocrotonate, 85%, tech.	500GR	190,939	Air/Sea/Road	29159090
A15582.09	ALF-A15582-09	1117-71-1	Methyl 4-bromocrotonate, tech. 85%	10GR	3,167	Air/Sea/Road	29161950
A15582.18	ALF-A15582-18	1117-71-1	Methyl 4-bromocrotonate, tech. 85%	50GR	10,094	Air/Sea/Road	29161950
A15582.30	ALF-A15582-30	1117-71-1	Methyl 4-bromocrotonate, tech. 85%	250GR	36,985	Air/Sea/Road	29161950
H64327.03	ALF-H64327-03	29681-42-3	Methyl 4-bromopyridine-2-carboxylate, 97+%	1g	2,474	Air/Sea/Road	29333900
H33918.03	ALF-H33918-03	934-05-4	Methyl 4-bromopyrrole-2-carboxylate, 97%	1GR	2,594	Air/Sea/Road	29339990
H33918.06	ALF-H33918-06	934-05-4	Methyl 4-bromopyrrole-2-carboxylate, 97%	5GR	9,041	Air/Sea/Road	29339990
L13110.09	ALF-L13110-09	91367-05-4	Methyl 4-chloro-3-methylbenzoate, 97%	10GR	7,142	Air/Sea/Road	29163990
L07407.06	ALF-L07407-06	14719-83-6	Methyl 4-chloro-3-nitrobenzoate, 98%	5GR	2,551	Air/Sea/Road	29163990
L07407.14	ALF-L07407-14	14719-83-6	Methyl 4-chloro-3-nitrobenzoate, 98%	25GR	6,563	Air/Sea/Road	29163990
A10109.14	ALF-A10109-14	1126-46-1	Methyl 4-chlorobenzoate, 99%	25GR	2,871	Air/Sea/Road	29163990
A10109.22	ALF-A10109-22	1126-46-1	Methyl 4-chlorobenzoate, 99%	100GR	2,678	Air/Sea/Road	29163990
L03734.14	ALF-L03734-14	3153-37-5	Methyl 4-chlorobutyrate, 98%	25GR	1,795	Air/Sea/Road	29159090
L03734.22	ALF-L03734-22	3153-37-5	Methyl 4-chlorobutyrate, 98%	100GR	6,013	Air/Sea/Road	29159090
126520050	126520050	3153-37-5	Methyl 4-chlorobutyrate, 98+%	5GR	2,232	Air/Sea/Road	29159090
126521000	126521000	3153-37-5	Methyl 4-chlorobutyrate, 98+%	100GR	7,071	Air/Sea/Road	29159070
H54688.03	ALF-H54688-03	7377-26-6	Methyl 4-chlorocarbonylbenzoate, 98%	1g	4,149	Air/Sea/Road	29173990
H54688.06	ALF-H54688-06	7377-26-6	Methyl 4-chlorocarbonylbenzoate, 98%	5g	9,718	Air/Sea/Road	29173990
A17071.03	ALF-A17071-03	7560-44-3	Methyl 4-chlorocinnamate, 99%	1GR	671	Air/Sea/Road	29163990
A17071.06	ALF-A17071-06	7560-44-3	Methyl 4-chlorocinnamate, 99%	5GR	6,790	Air/Sea/Road	29163990
A17071.14	ALF-A17071-14	7560-44-3	Methyl 4-chlorocinnamate, 99%	25GR	9,758	Air/Sea/Road	29163990
351050050	351050050	52449-43-1	Methyl 4-chlorophenylacetate, 99%	5GR	3,900	Air/Sea/Road	29089990
351050250	351050250	52449-43-1	Methyl 4-chlorophenylacetate, 99%	25GR	7,500	Air/Sea/Road	29163990
H26353.03	ALF-H26353-03	175202-48-9	Methyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	1GR	19,692	Air/Sea/Road	29309099
H26353.MD	ALF-H26353-MD	175202-48-9	Methyl 4-cyano-5-(methylthio)thiophene-2-carboxylate, 97%	250MG	7,855	Air/Sea/Road	29309099
213280050	213280050	1129-35-7	Methyl 4-cyanobenzoate, 98%	5GR	6,504	POR	29269000
213280250	213280250	1129-35-7	Methyl 4-cyanobenzoate, 98%	25GR	5,281	POR	29269000
L08365.06	ALF-L08365-06	1129-35-7	Methyl 4-cyanobenzoate, 99%	5GR	2,366	Air/Sea/Road	29269000
L08365.14	ALF-L08365-14	1129-35-7	Methyl 4-cyanobenzoate, 99%	25GR	6,724	Air/Sea/Road	29269000
L08365.22	ALF-L08365-22	1129-35-7	Methyl 4-cyanobenzoate, 99%	100GR	19,406	Air/Sea/Road	29269000
A17980.22	ALF-A17980-22	23676-08-6	Methyl 4-ethoxybenzoate, 98%	100GR	27,638	Air/Sea/Road	29189900
H53419.03	ALF-H53419-03	3034-86-4	Methyl 4-ethynylbenzoate, 97%	1g	7,925	Air/Sea/Road	29341000
H63268.06	ALF-H63268-06	174403-69-1	Methyl 4-fluoro-2-methylbenzoate, 98%	5g	4,277	Air/Sea/Road	29163900
B25683.06	ALF-B25683-06	214822-96-5	Methyl 4-fluoro-3-hydroxybenzoate, 98+%	5GR	6,984	Air/Sea/Road	29182990
B25683.14	ALF-B25683-14	214822-96-5	Methyl 4-fluoro-3-hydroxybenzoate, 98+%	25GR	22,504	Air/Sea/Road	29182990
H61542.14	ALF-H61542-14	329-59-9	Methyl 4-fluoro-3-nitrobenzoate, 98%	25g	16,800	Air/Sea/Road	29163900
B21504.06	ALF-B21504-06	403-33-8	Methyl 4-fluorobenzoate, 97%	5GR	2,023	Air/Sea/Road	29163990
B21504.14	ALF-B21504-14	403-33-8	Methyl 4-fluorobenzoate, 97%	25GR	6,633	Air/Sea/Road	29163990
B21504.22	ALF-B21504-22	403-33-8	Methyl 4-fluorobenzoate, 97%	100GR	13,943	Air/Sea/Road	29163990
459240250	459240250	403-33-8	Methyl 4-fluorobenzoate, 98%	25GR	5,000	Air/Sea/Road	29163990
459241000	459241000	403-33-8	Methyl 4-fluorobenzoate, 98%	100GR	20,252	Air/Sea/Road	29163990
B25546.03	ALF-B25546-03	63131-29-3	Methyl 4-fluorobenzoylacetate, 95%	1GR	2,198	Air/Sea/Road	29183090
B25546.09	ALF-B25546-09	63131-29-3	Methyl 4-fluorobenzoylacetate, 95%	10GR	15,634	Air/Sea/Road	29183090
199760100	199760100	63131-29-3	Methyl 4-fluorobenzoylacetate, 99%	10GR	49,450	Air/Sea/Road	29183090
199760250	199760250	63131-29-3	Methyl 4-fluorobenzoylacetate, 99%	25GR	117,224	Air/Sea/Road	29183090
H32236.06	ALF-H32236-06	34837-84-8	Methyl 4-fluorophenylacetate, 98%	5GR	2,477	Air/Sea/Road	29153900
H32236.14	ALF-H32236-14	34837-84-8	Methyl 4-fluorophenylacetate, 98%	25GR	11,790	Air/Sea/Road	29153940
304671000	304671000	34837-84-8	Methyl 4-fluorophenylacetate, 99%	100GR	34,617	Air/Sea/Road	38220090
B24091.06	ALF-B24091-06	1571-08-0	Methyl 4-formylbenzoate, 98+%	5GR	3,657	Air/Sea/Road	29189900
B24091.14	ALF-B24091-14	1571-08-0	Methyl 4-formylbenzoate, 98+%	25GR	7,629	Air/Sea/Road	29189900
B24091.22	ALF-B24091-22	1571-08-0	Methyl 4-formylbenzoate, 98+%	100GR	9,487	Air/Sea/Road	29189900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B24690.03	ALF-B24690-03	112780-04-8	Methyl 4-hydroxy-2-hexynoate, 97%	1GR	5,000	Air/Sea/Road	29181990
B24690.06	ALF-B24690-06	112780-04-8	Methyl 4-hydroxy-2-hexynoate, 97%	5GR	19,692	Air/Sea/Road	29181990
A18054.06	ALF-A18054-06	884-35-5	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	5GR	4,756	Air/Sea/Road	29189900
A18054.14	ALF-A18054-14	884-35-5	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	25GR	14,723	Air/Sea/Road	29189900
A18054.22	ALF-A18054-22	884-35-5	Methyl 4-hydroxy-3,5-dimethoxybenzoate, 98+%	100GR	36,056	Air/Sea/Road	29189900
H56877.06	ALF-H56877-06	15126-06-4	Methyl 4-hydroxy-3-iodobenzoate, 98%	5g	5,856	Air/Sea/Road	38151200
B22657.04	ALF-B22657-04	2309-07-1	Methyl 4-hydroxy-3-methoxycinnamate, 99%	2GR	5,863	Air/Sea/Road	29189900
B22657.09	ALF-B22657-09	2309-07-1	Methyl 4-hydroxy-3-methoxycinnamate, 99%	10GR	8,469	Air/Sea/Road	29189900
A10880.18	ALF-A10880-18	99-42-3	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	50GR	8,158	Air/Sea/Road	29182990
A10880.30	ALF-A10880-30	99-42-3	Methyl 4-hydroxy-3-nitrobenzoate, 98+%	250GR	26,598	Air/Sea/Road	29182990
L14622.03	ALF-L14622-03	39493-62-4	Methyl 4-hydroxy-6-methyl-2-oxo-3-cyclohexene-1-carboxylate, 99%	1GR	929	Air/Sea/Road	29189900
L14622.06	ALF-L14622-06	39493-62-4	Methyl 4-hydroxy-6-methyl-2-oxo-3-cyclohexene-1-carboxylate, 99%	5GR	5,639	Air/Sea/Road	29189900
A14289.0B	ALF-A14289-0B	99-76-3	Methyl 4-hydroxybenzoate, 99%	1000GR	6,177	Air/Sea/Road	29182990
A14289.0I	ALF-A14289-0I	99-76-3	Methyl 4-hydroxybenzoate, 99%	5000GR	37,979	Air/Sea/Road	29182990
A14289.30	ALF-A14289-30	99-76-3	Methyl 4-hydroxybenzoate, 99%	250GR	3,352	Air/Sea/Road	29182990
126960025	126960025	99-76-3	Methyl 4-hydroxybenzoate, 99%	2.5KG	34,137	Air/Sea/Road	29183090
126960100	126960100	99-76-3	Methyl 4-hydroxybenzoate, 99%	10KG	64,731	Air/Sea/Road	29183090
126961000	126961000	99-76-3	Methyl 4-hydroxybenzoate, 99%	100GR	4,440	Air/Sea/Road	29183000
126965000	126965000	99-76-3	Methyl 4-hydroxybenzoate, 99%	500GR	9,642	Air/Sea/Road	29183000
B22533.14	ALF-B22533-14	14199-15-6	Methyl 4-hydroxyphenylacetate, 98+%	25GR	4,894	Air/Sea/Road	29182990
B22533.22	ALF-B22533-22	14199-15-6	Methyl 4-hydroxyphenylacetate, 98+%	100GR	11,790	Air/Sea/Road	29182990
B22533.36	ALF-B22533-36	14199-15-6	Methyl 4-hydroxyphenylacetate, 98+%	500GR	23,077	Air/Sea/Road	29182990
208550250	208550250	14199-15-6	Methyl 4-hydroxyphenylacetate, 99%	25GR	4,076	Air/Sea/Road	29182910
208551000	208551000	14199-15-6	Methyl 4-hydroxyphenylacetate, 99%	100GR	11,274	Air/Sea/Road	29182910
B25529.06	ALF-B25529-06	148490-97-5	Methyl 4-iodo-2-methoxybenzoate, 98+%	5GR	4,936	Air/Sea/Road	29189900
B25529.14	ALF-B25529-14	148490-97-5	Methyl 4-iodo-2-methoxybenzoate, 98+%	25GR	15,345	Air/Sea/Road	29189990
B25395.06	ALF-B25395-06	5471-81-8	Methyl 4-iodo-3-methylbenzoate, 98%	5GR	2,394	Air/Sea/Road	29163990
B25395.14	ALF-B25395-14	5471-81-8	Methyl 4-iodo-3-methylbenzoate, 98%	25GR	14,200	Air/Sea/Road	29163990
B25395.22	ALF-B25395-22	5471-81-8	Methyl 4-iodo-3-methylbenzoate, 98%	100GR	53,195	Air/Sea/Road	29163990
B25544.06	ALF-B25544-06	89976-27-2	Methyl 4-iodo-3-nitrobenzoate, 99%	5GR	6,880	Air/Sea/Road	29163990
B25544.14	ALF-B25544-14	89976-27-2	Methyl 4-iodo-3-nitrobenzoate, 99%	25GR	27,365	Air/Sea/Road	29163990
A19342.09	ALF-A19342-09	619-44-3	Methyl 4-iodobenzoate, 98%	10GR	3,235	Air/Sea/Road	29163990
A19342.18	ALF-A19342-18	619-44-3	Methyl 4-iodobenzoate, 98%	50GR	10,933	Air/Sea/Road	29163990
A19342.30	ALF-A19342-30	619-44-3	Methyl 4-iodobenzoate, 98%	250GR	53,390	Air/Sea/Road	29163990
414460050	414460050	619-44-3	Methyl 4-iodobenzoate, 98%	5GR	3,800	Air/Sea/Road	29163990
414460250	414460250	619-44-3	Methyl 4-iodobenzoate, 98%	25GR	12,800	Air/Sea/Road	29163990
B25438.06	ALF-B25438-06	18179-39-0	Methyl 4-iodosalicylate, 98%	5GR	2,709	Air/Sea/Road	29182990
B25438.14	ALF-B25438-14	18179-39-0	Methyl 4-iodosalicylate, 98%	25GR	13,192	Air/Sea/Road	29182990
A12598.14	ALF-A12598-14	121-98-2	Methyl 4-methoxybenzoate, 98+%	25GR	2,300	Air/Sea/Road	29189900
A12598.22	ALF-A12598-22	121-98-2	Methyl 4-methoxybenzoate, 98+%	100GR	3,909	Air/Sea/Road	29189900
H27743.03	ALF-H27743-03	111258-23-2	Methyl 4-methoxyindole-2-carboxylate, 99%	1GR	10,626	Air/Sea/Road	29339990
H27743.MD	ALF-H27743-MD	111258-23-2	Methyl 4-methoxyindole-2-carboxylate, 99%	250MG	5,248	Air/Sea/Road	29339990
A17940.14	ALF-A17940-14	23786-14-3	Methyl 4-methoxyphenylacetate, 97+%	25GR	3,400	Air/Sea/Road	29189900
A17940.22	ALF-A17940-22	23786-14-3	Methyl 4-methoxyphenylacetate, 97+%	100GR	15,762	Air/Sea/Road	29189900
A17940.36	ALF-A17940-36	23786-14-3	Methyl 4-methoxyphenylacetate, 97+%	500GR	19,582	Air/Sea/Road	29189900
174270100	174270100	5446-02-6	Methyl 4-methoxysalicylate, 98%	10GR	5,990	Air/Sea/Road	29189100
174270500	174270500	5446-02-6	Methyl 4-methoxysalicylate, 98%	50GR	22,735	Air/Sea/Road	29183090
B25299.22	ALF-B25299-22	7356-11-8	Methyl 4-methyl-3-nitrobenzoate, 99%	100GR	42,088	Air/Sea/Road	29163990
H64793.06	ALF-H64793-06	4670-56-8	Methyl 4-methylsalicylate, 98+%	5g	1,494	Air/Sea/Road	29182300
A12928.22	ALF-A12928-22	619-50-1	Methyl 4-nitrobenzoate, 99%	100GR	2,499	Air/Sea/Road	29163990
A12928.36	ALF-A12928-36	619-50-1	Methyl 4-nitrobenzoate, 99%	500GR	29,448	Air/Sea/Road	29163990
H27318.06	ALF-H27318-06	71486-53-8	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	5GR	9,568	Air/Sea/Road	29333919
H27318.14	ALF-H27318-14	71486-53-8	Methyl 4-oxopiperidine-3-carboxylate hydrochloride, 95%	25GR	17,935	Air/Sea/Road	29333919
A18619.14	ALF-A18619-14	26537-19-9	Methyl 4-tert-butylbenzoate, 98+%	25GR	3,353	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A18619.22	ALF-A18619-22	26537-19-9	Methyl 4-tert-butylbenzoate, 98+%	100GR	17,270	Air/Sea/Road	29163990
173480250	173480250	26537-19-9	Methyl 4-tert-butylbenzoate, 99%	25GR	6,138	Air/Sea/Road	29163990
A12421.06	ALF-A12421-06	3549-23-3	Methyl 4-tert-butylphenylacetate, 97%	5GR	3,290	Air/Sea/Road	29163990
A12421.14	ALF-A12421-14	3549-23-3	Methyl 4-tert-butylphenylacetate, 97%	25GR	6,793	Air/Sea/Road	29163990
A10215.14	ALF-A10215-14	16475-90-4	Methyl 5-acetylsalicylate, 98%	25GR	3,026	Air/Sea/Road	29182390
A10215.22	ALF-A10215-22	16475-90-4	Methyl 5-acetylsalicylate, 98%	100GR	7,891	Air/Sea/Road	29182390
L05958.03	ALF-L05958-03	22600-30-2	Methyl 5-amino-2-furoate, 98%	1GR	7,007	Air/Sea/Road	29321990
L05958.06	ALF-L05958-06	22600-30-2	Methyl 5-amino-2-furoate, 98%	5GR	26,470	Air/Sea/Road	29321990
H64791.06	ALF-H64791-06	78686-79-0	Methyl 5-bromo-2-chloronicotinate, 98%	5g	2,329	Air/Sea/Road	29333900
B20524.03	ALF-B20524-03	2527-99-3	Methyl 5-bromo-2-furoate, 97%	1GR	4,902	Air/Sea/Road	29321990
B20524.06	ALF-B20524-06	2527-99-3	Methyl 5-bromo-2-furoate, 97%	5GR	11,854	Air/Sea/Road	29321990
B20524.14	ALF-B20524-14	2527-99-3	Methyl 5-bromo-2-furoate, 97%	25GR	64,141	Air/Sea/Road	29321990
355750010	355750010	2527-99-3	Methyl 5-bromo-2-furoate, 98%	1GR	5,366	Air/Sea/Road	29329900
H61861.06	ALF-H61861-06	79669-50-4	Methyl 5-bromo-2-methylbenzoate, 98%	5g	5,359	Air/Sea/Road	29163990
B20908.06	ALF-B20908-06	29681-44-5	Methyl 5-bromonicotinate, 97%	5GR	6,195	Air/Sea/Road	29333919
B20908.14	ALF-B20908-14	29681-44-5	Methyl 5-bromonicotinate, 97%	25GR	14,407	Air/Sea/Road	29333919
B25415.03	ALF-B25415-03	29682-15-3	Methyl 5-bromopyridine-2-carboxylate, 98+%	1GR	3,438	Air/Sea/Road	29333919
B25415.06	ALF-B25415-06	29682-15-3	Methyl 5-bromopyridine-2-carboxylate, 98+%	5GR	8,537	Air/Sea/Road	29333919
H61339.03	ALF-H61339-03	89581-38-4	Methyl 5-bromopyrimidine-2-carboxylate, 95%	1g	6,952	Air/Sea/Road	29335900
A19072.06	ALF-A19072-06	5454-83-1	Methyl 5-bromovalerate, 97%	5GR	4,487	Air/Sea/Road	29159090
A19072.14	ALF-A19072-14	5454-83-1	Methyl 5-bromovalerate, 97%	25GR	5,407	Air/Sea/Road	29159090
A19072.22	ALF-A19072-22	5454-83-1	Methyl 5-bromovalerate, 97%	100GR	18,772	Air/Sea/Road	29159090
126460100	126460100	5454-83-1	Methyl 5-bromovalerate, 97%	10GR	7,781	Air/Sea/Road	29159090
126460250	126460250	5454-83-1	Methyl 5-bromovalerate, 97%	25GR	9,068	Air/Sea/Road	29159070
A10787.14	ALF-A10787-14	33924-48-0	Methyl 5-chloro-2-methoxybenzoate, 98%	25GR	4,615	Air/Sea/Road	29189900
A10787.22	ALF-A10787-22	33924-48-0	Methyl 5-chloro-2-methoxybenzoate, 98%	100GR	10,422	Air/Sea/Road	29189900
A10787.36	ALF-A10787-36	33924-48-0	Methyl 5-chloro-2-methoxybenzoate, 98%	500GR	32,352	Air/Sea/Road	29189900
A19098.14	ALF-A19098-14	51282-49-6	Methyl 5-chloro-2-nitrobenzoate, 98%	25GR	9,800	Air/Sea/Road	29163990
B25141.09	ALF-B25141-09	1501-26-4	Methyl 5-chloro-5-oxovalerate, 97%	10GR	3,907	Air/Sea/Road	29171990
B25141.18	ALF-B25141-18	1501-26-4	Methyl 5-chloro-5-oxovalerate, 97%	50GR	13,431	Air/Sea/Road	29171990
B25141.30	ALF-B25141-30	1501-26-4	Methyl 5-chloro-5-oxovalerate, 97%	250GR	65,140	Air/Sea/Road	29171990
H66306.03	ALF-H66306-03	33332-25-1	Methyl 5-chloropyrazine-2-carboxylate, 98%	1g	1,821	Air/Sea/Road	29339990
393350010	393350010	30766-22-4	Methyl 5-hydroxynicotinate, 97+%	1GR	8,100	Air/Sea/Road	29333919
393352500	393352500	30766-22-4	Methyl 5-hydroxynicotinate, 97+%	250MG	4,002	Air/Sea/Road	29333919
B22048.09	ALF-B22048-09	4068-75-1	Methyl 5-iodosalicylate, 99%	10GR	1,794	Air/Sea/Road	29182390
B22048.18	ALF-B22048-18	4068-75-1	Methyl 5-iodosalicylate, 99%	50GR	14,845	Air/Sea/Road	29182390
381770100	381770100	4068-75-1	Methyl 5-iodosalicylate, 99%	10GR	4,709	POR	29182910
H36130.03	ALF-H36130-03	25016-17-5	Methyl 5-methyl[1H]pyrazole-3-carboxylate, 96%	1GR	13,703	Air/Sea/Road	29331990
H36130.06	ALF-H36130-06	25016-17-5	Methyl 5-methyl[1H]pyrazole-3-carboxylate, 96%	5GR	151,815	Air/Sea/Road	29331990
H27570.03	ALF-H27570-03	2527-96-0	Methyl 5-methyl-2-furoate, 97%	1GR	5,745	Air/Sea/Road	29321990
L20190.03	ALF-L20190-03	75513-56-3	Methyl 5-methyl-2-hexenoate, 97%	1GR	3,299	Air/Sea/Road	29159090
L20190.06	ALF-L20190-06	75513-56-3	Methyl 5-methyl-2-hexenoate, 97%	5GR	11,598	Air/Sea/Road	29159090
L20190.14	ALF-L20190-14	75513-56-3	Methyl 5-methyl-2-hexenoate, 97%	25GR	46,162	Air/Sea/Road	29159090
A19814.14	ALF-A19814-14	19788-35-3	Methyl 5-methylisoxazole-3-carboxylate, 97%	25GR	8,644	Air/Sea/Road	29349900
A19814.22	ALF-A19814-22	19788-35-3	Methyl 5-methylisoxazole-3-carboxylate, 97%	100GR	26,470	Air/Sea/Road	29349900
L16371.03	ALF-L16371-03	29681-45-6	Methyl 5-methylnicotinate, 94%	1GR	1,860	Air/Sea/Road	29333919
L16371.06	ALF-L16371-06	29681-45-6	Methyl 5-methylnicotinate, 94%	5GR	13,682	Air/Sea/Road	29333919
A15226.06	ALF-A15226-06	1874-23-3	Methyl 5-nitro-2-furoate, 97%	5GR	6,279	Air/Sea/Road	29321990
A15226.14	ALF-A15226-14	1874-23-3	Methyl 5-nitro-2-furoate, 97%	25GR	20,076	Air/Sea/Road	29321990
H64804.03	ALF-H64804-03	54571-66-3	Methyl 5-oxopyrrolidine-2-carboxylate, 95%	1g	13,483	Air/Sea/Road	29339990
H63793.MD	ALF-H63793-MD	39977-44-1	Methyl 6-(hydroxymethyl)pyridine-2-carboxylate, 95%	250mg	2,680	Air/Sea/Road	29333900
H66841.MC	ALF-H66841-MC	1580464-66-9	Methyl 6-(pentafluoroethyl)pyridine-2-carboxylate, 96%	100mg	10,214	Air/Sea/Road	29333900
H33836.03	ALF-H33836-03	221313-10-6	Methyl 6-(trifluoromethyl)nicotinate, 97%	1GR	9,274	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H33836.MD	ALF-H33836-MD	221313-10-6	Methyl 6-(trifluoromethyl)nicotinate, 97%	250MG	3,381	Air/Sea/Road	29333919
H33991.06	ALF-H33991-06	180340-70-9	Methyl 6-amino-5-bromonicotinate, 98%	5GR	30,444	Air/Sea/Road	29333919
437940010	437940010	180340-70-9	Methyl 6-amino-5-bromonicotinate, 98%	1GR	15,714	Air/Sea/Road	29333919
H27575.03	ALF-H27575-03	36052-24-1	Methyl 6-aminonicotinate, 97%	1GR	5,028	Air/Sea/Road	29333919
H27575.06	ALF-H27575-06	36052-24-1	Methyl 6-aminonicotinate, 97%	5GR	10,113	Air/Sea/Road	29333919
B25106.03	ALF-B25106-03	33626-98-1	Methyl 6-bromo-2-naphthoate, 98%	1GR	1,219	Air/Sea/Road	29163990
B25106.06	ALF-B25106-06	33626-98-1	Methyl 6-bromo-2-naphthoate, 98%	5GR	4,155	Air/Sea/Road	29163990
B25106.14	ALF-B25106-14	33626-98-1	Methyl 6-bromo-2-naphthoate, 98%	25GR	13,666	Air/Sea/Road	29163990
364140050	364140050	33626-98-1	Methyl 6-bromo-2-naphthoate, 98%	5GR	5,000	Air/Sea/Road	29089990
364140250	364140250	33626-98-1	Methyl 6-bromo-2-naphthoate, 98%	25GR	19,373	Air/Sea/Road	29163990
392690050	392690050	14273-90-6	Methyl 6-bromohexanoate, 96+%	5GR	3,314	Air/Sea/Road	29159090
392691000	392691000	14273-90-6	Methyl 6-bromohexanoate, 96+%	100GR	29,582	Air/Sea/Road	29159010
436870010	436870010	26218-75-7	Methyl 6-bromopyridine-2-carboxylate, 97%	1GR	4,178	Air/Sea/Road	29333919
A10396.06	ALF-A10396-06	73781-91-6	Methyl 6-chloronicotinate, 98%	5GR	4,155	Air/Sea/Road	29333919
A10396.14	ALF-A10396-14	73781-91-6	Methyl 6-chloronicotinate, 98%	25GR	11,480	Air/Sea/Road	29333919
H66682.MD	ALF-H66682-MD	23611-75-8	Methyl 6-chloropyrazine-2-carboxylate, 95%	250mg	7,478	Air/Sea/Road	29339990
H64023.14	ALF-H64023-14	6636-55-1	Methyl 6-chloropyridine-2-carboxylate, 95%	25g	13,778	Air/Sea/Road	29333900
H61302.03	ALF-H61302-03	1427-06-1	Methyl 6-fluoronicotinate, 95%	1g	10,766	Air/Sea/Road	29333919
H61302.MD	ALF-H61302-MD	1427-06-1	Methyl 6-fluoronicotinate, 95%	250mg	5,837	Air/Sea/Road	29333919
B20808.09	ALF-B20808-09	26218-80-4	Methyl 6-methoxynicotinate, 98%	10GR	3,316	Air/Sea/Road	29189900
B20808.18	ALF-B20808-18	26218-80-4	Methyl 6-methoxynicotinate, 98%	50GR	13,211	Air/Sea/Road	29189900
L12276.03	ALF-L12276-03	5470-70-2	Methyl 6-methylnicotinate, 97+%	1g	1,219	Air/Sea/Road	29333919
L12276.06	ALF-L12276-06	5470-70-2	Methyl 6-methylnicotinate, 97+%	5g	10,774	Air/Sea/Road	29333919
L12276.14	ALF-L12276-14	5470-70-2	Methyl 6-methylnicotinate, 97+%	25g	19,500	Air/Sea/Road	29333919
H33571.03	ALF-H33571-03	13602-11-4	Methyl 6-methylpyridine-2-carboxylate, 96%	1GR	9,680	Air/Sea/Road	29333919
H33571.MD	ALF-H33571-MD	13602-11-4	Methyl 6-methylpyridine-2-carboxylate, 96%	250MG	3,901	Air/Sea/Road	29333919
H36325.06	ALF-H36325-06		Methyl 7-bromo-3-chloro-4-fluorobenzo[b]thiophene-2-carboxylate, 97%	5GR	24,972	Air/Sea/Road	29349900
H27234.06	ALF-H27234-06	54049-24-0	Methyl 7-bromoheptanoate, 98%	5GR	6,151	Air/Sea/Road	29159090
H27234.14	ALF-H27234-14	54049-24-0	Methyl 7-bromoheptanoate, 98%	25GR	20,076	Air/Sea/Road	29159090
L17905.03	ALF-L17905-03	101689-18-3	Methyl 7-phenylheptanoate, 98%	1GR	5,893	Air/Sea/Road	29163990
L17905.06	ALF-L17905-06	101689-18-3	Methyl 7-phenylheptanoate, 98%	5GR	20,588	Air/Sea/Road	29163990
H26080.03	ALF-H26080-03	1120-32-7	Methyl 9-octadecynoate, 90+%	1GR	12,964	Air/Sea/Road	29161950
L14475.0F	ALF-L14475-0F	79-20-9	Methyl acetate, 99%	2500ML	4,636	Air/Sea/Road	29153940
L14475.AP	ALF-L14475-AP	79-20-9	Methyl acetate, 99%	500ML	2,244	Air/Sea/Road	29153940
L14475.AU	ALF-L14475-AU	79-20-9	Methyl acetate, 99%	1000ML	3,199	Air/Sea/Road	29153940
181380010	181380010	79-20-9	Methyl acetate, 99%, extra pure	1LT	20,905	Air/Sea/Road	29153900
181380025	181380025	79-20-9	Methyl acetate, 99%, extra pure	2.5LT	5,171	Air/Sea/Road	29153900
181380100	181380100	79-20-9	Methyl acetate, 99%, extra pure	10LT	24,426	Sea/Road	29153990
371830010	371830010	79-20-9	Methyl acetate, 99+%, Extra Dry, AcroSeal®	1LT	21,359	Air/Sea/Road	29153900
371831000	371831000	79-20-9	Methyl acetate, 99+%, Extra Dry, AcroSeal®	100ML	4,980	Air/Sea/Road	29153900
A13696.0B	ALF-A13696-0B	105-45-3	Methyl acetoacetate, 99%	1000GR	2,890	Air/Sea/Road	29183040
A13696.0I	ALF-A13696-0I	105-45-3	Methyl acetoacetate, 99%	5000GR	19,133	Air/Sea/Road	29183040
A13696.30	ALF-A13696-30	105-45-3	Methyl acetoacetate, 99%	250GR	4,174	Air/Sea/Road	29183040
126150010	126150010	105-45-3	Methyl acetoacetate, 99+%	1LT	4,178	Air/Sea/Road	29183000
126150025	126150025	105-45-3	Methyl acetoacetate, 99+%	2.5LT	14,157	Air/Sea/Road	29183090
126150100	126150100	105-45-3	Methyl acetoacetate, 99+%	10LT	38,820	Air/Sea/Road	29183090
126151000	126151000	105-45-3	Methyl acetoacetate, 99+%	100ML	2,164	Air/Sea/Road	29183000
A13128.AE	ALF-A13128-AE	96-33-3	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	100ML	1,464	Air/Sea/Road	29161290
A13128.AP	ALF-A13128-AP	96-33-3	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	500ML	2,503	Air/Sea/Road	29161290
A13128.K3	ALF-A13128-K3	96-33-3	Methyl acrylate, 99%, stab. with ca 15ppm 4-methoxyphenol	2L	3,936	Air/Sea/Road	29161210
126190010	126190010	96-33-3	Methyl acrylate, 99%, stabilized	1LT	5,011	Air/Sea/Road	29161200
126190025	126190025	96-33-3	Methyl acrylate, 99%, stabilized	2.5LT	10,313	Air/Sea/Road	29161290
126190100	126190100	96-33-3	Methyl acrylate, 99%, stabilized	10ML	3,906	Air/Sea/Road	29161290
126190101	126190101	96-33-3	Methyl acrylate, 99%, stabilized	10LT	23,238	Air/Sea/Road	29161290
126195000	126195000	96-33-3	Methyl acrylate, 99%, stabilized	500ML	3,819	Air/Sea/Road	29161200

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L04377.04	ALF-L04377-04	35444-44-1	Methyl adipoyl chloride, 96%	2GR	1,932	Air/Sea/Road	29171990
L04377.09	ALF-L04377-09	35444-44-1	Methyl adipoyl chloride, 96%	10GR	8,736	Air/Sea/Road	29171990
L04377.18	ALF-L04377-18	35444-44-1	Methyl adipoyl chloride, 96%	50GR	13,122	Air/Sea/Road	29171990
397980010	397980010	15028-41-8	Methyl alpha-aminoisobutyrate hydrochloride, 98%	1GR	8,802	Air/Sea/Road	29224990
379300010	379300010	3042-81-7	Methyl alpha-bromophenylacetate, 97+%	1GR	2,524	Air/Sea/Road	29089990
379300050	379300050	3042-81-7	Methyl alpha-bromophenylacetate, 97+%	5GR	7,275	Air/Sea/Road	29089990
379300250	379300250	3042-81-7	Methyl alpha-bromophenylacetate, 97+%	25GR	27,083	Air/Sea/Road	29089990
414160250	414160250	80-63-7	Methyl alpha-chloroacrylate, 98+%, stabilized with hydroquinone	25GR	19,495	Sea/Road	29161995
A15681.0B	ALF-A15681-0B	134-20-3	Methyl anthranilate, 99%	1000GR	7,003	Air/Sea/Road	29224990
A15681.30	ALF-A15681-30	134-20-3	Methyl anthranilate, 99%	250GR	2,217	Air/Sea/Road	29224990
A15681.36	ALF-A15681-36	134-20-3	Methyl anthranilate, 99%	500GR	4,021	Air/Sea/Road	29224990
126320025	126320025	134-20-3	Methyl anthranilate, 99%	2.5KG	35,999	Air/Sea/Road	29224990
126320500	126320500	134-20-3	Methyl anthranilate, 99%	50GR	2,611	Air/Sea/Road	29224990
126322500	126322500	134-20-3	Methyl anthranilate, 99%	250GR	4,693	Air/Sea/Road	29224990
126325000	126325000	134-20-3	Methyl anthranilate, 99%	500GR	8,111	Air/Sea/Road	29224990
226810010	226810010	929-77-1	Methyl behenate, 99%, analytical standard for GC	1GR	6,468	Air/Sea/Road	29159090
438610250	438610250	670-98-4	Methyl benzenesulfinate, 98%	25ML	45,100	Air/Sea/Road	29309099
B24515.14	ALF-B24515-14	80-18-2	Methyl benzenesulfonate, 98%	25GR	2,138	Air/Sea/Road	29049090
B24515.22	ALF-B24515-22	80-18-2	Methyl benzenesulfonate, 98%	100GR	5,711	Air/Sea/Road	29049090
B24515.36	ALF-B24515-36	80-18-2	Methyl benzenesulfonate, 98%	500GR	14,994	Air/Sea/Road	29049090
413990250	413990250	80-18-2	Methyl benzenesulfonate, 99%	25GR	7,128	Air/Sea/Road	29041000
A15907.18	ALF-A15907-18	76-89-1	Methyl benzilate, 98%	50GR	2,551	Air/Sea/Road	29181990
A15907.30	ALF-A15907-30	76-89-1	Methyl benzilate, 98%	250GR	9,639	Air/Sea/Road	29181990
A13769.03	ALF-A13769-03	22913-24-2	Methyl benzo[b]thiophene-2-carboxylate, 98%	1GR	1,481	Air/Sea/Road	29349900
A13769.06	ALF-A13769-06	22913-24-2	Methyl benzo[b]thiophene-2-carboxylate, 98%	5GR	7,886	Air/Sea/Road	29349900
A12404.0B	ALF-A12404-0B	93-58-3	Methyl benzoate, 99%	1000GR	3,289	Air/Sea/Road	29163130
A12404.0I	ALF-A12404-0I	93-58-3	Methyl benzoate, 99%	5000GR	17,774	Air/Sea/Road	29163130
A12404.30	ALF-A12404-30	93-58-3	Methyl benzoate, 99%	250GR	1,585	Air/Sea/Road	29163130
126340025	126340025	93-58-3	Methyl benzoate, 99%	2.5LT	16,341	Air/Sea/Road	29163100
126340100	126340100	93-58-3	Methyl benzoate, 99%	10LT	48,378	Air/Sea/Road	29163110
126345000	126345000	93-58-3	Methyl benzoate, 99%	500ML	5,282	Air/Sea/Road	29163100
126370050	126370050	15206-55-0	Methyl benzoylformate, 99%	5GR	5,150	Air/Sea/Road	29151300
126370250	126370250	15206-55-0	Methyl benzoylformate, 99%	25GR	6,613	Air/Sea/Road	29151300
A13430.06	ALF-A13430-06	720-75-2	Methyl biphenyl-4-carboxylate, 98+%	5GR	4,009	Air/Sea/Road	29163990
A13430.18	ALF-A13430-18	720-75-2	Methyl biphenyl-4-carboxylate, 98+%	50GR	20,955	Air/Sea/Road	29163990
H37721.14	ALF-H37721-14	28983-56-4	Methyl blue	25GR	7,461	Air/Sea/Road	32041299
H37721.22	ALF-H37721-22	28983-56-4	Methyl blue	100GR	13,448	Air/Sea/Road	32041299
A10605.0B	ALF-A10605-0B	96-32-2	Methyl bromoacetate, 98+%	1000GR	13,275	Air/Sea/Road	29159090
A10605.18	ALF-A10605-18	96-32-2	Methyl bromoacetate, 98+%	50GR	2,594	Air/Sea/Road	29159090
A10605.30	ALF-A10605-30	96-32-2	Methyl bromoacetate, 98+%	250GR	5,177	Air/Sea/Road	29159090
169550025	169550025	96-32-2	Methyl bromoacetate, 99%	2.5KG	86,937	Air/Sea/Road	29159090
169550250	169550250	96-32-2	Methyl bromoacetate, 99%	25GR	3,728	Air/Sea/Road	29159070
169551000	169551000	96-32-2	Methyl bromoacetate, 99%	100GR	8,883	Air/Sea/Road	29159070
169555000	169555000	96-32-2	Methyl bromoacetate, 99%	500GR	33,322	Air/Sea/Road	29159070
L04250.AE	ALF-L04250-AE	623-42-7	Methyl butyrate, 98+%	100ML	1,534	Air/Sea/Road	29156010
L04250.AP	ALF-L04250-AP	623-42-7	Methyl butyrate, 98+%	500ML	4,739	Air/Sea/Road	29156010
414140050	414140050	623-42-7	Methyl butyrate, 99%	5GR	2,527	Air/Sea/Road	29156010
414141000	414141000	623-42-7	Methyl butyrate, 99%	100GR	4,525	Air/Sea/Road	29156010
414142500	414142500	623-42-7	Methyl butyrate, 99%	250GR	7,400	Air/Sea/Road	29156010
L09826.14	ALF-L09826-14	30414-54-1	Methyl butyrylacetate, 98+%	25GR	3,071	Air/Sea/Road	29183090
L09826.22	ALF-L09826-22	30414-54-1	Methyl butyrylacetate, 98+%	100GR	4,683	Air/Sea/Road	29183090
385551000	385551000	110-42-9	Methyl caprate, 98+%	100GR	7,514	Air/Sea/Road	29159090
A16523.18	ALF-A16523-18	598-55-0	Methyl carbamate, 99%	50GR	1,476	Air/Sea/Road	29241900
A16523.22	ALF-A16523-22	598-55-0	Methyl carbamate, 99%	100GR	1,909	Air/Sea/Road	29241900
A16523.36	ALF-A16523-36	598-55-0	Methyl carbamate, 99%	500GR	3,641	Air/Sea/Road	29241900
269310050	269310050	598-55-0	Methyl carbamate, 99%	5GR	1,960	Air/Sea/Road	29241900
A14548.0E	ALF-A14548-0E	6294-89-9	Methyl carbazate, 98%	2500GR	52,058	Air/Sea/Road	29280090
A14548.22	ALF-A14548-22	6294-89-9	Methyl carbazate, 98%	100GR	3,556	Air/Sea/Road	29280090
182310010	182310010	9004-67-5	Methyl cellulose, viscosity 15 cP (2% solution in water)	1KG	29,734	Air/Sea/Road	39123929
182311000	182311000	9004-67-5	Methyl cellulose, viscosity 15 cP (2% solution in water)	100GR	5,091	Air/Sea/Road	39123100

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
182312500	182312500	9004-67-5	Methyl cellulose, viscosity 15 cP (2% solution in water)	250GR	10,473	Air/Sea/Road	39123912
045490.22	ALF-045490-22	9004-67-5	Methyl cellulose, viscosity 15 cPs	100g	3,788	Air/Sea/Road	39123912
045490.36	ALF-045490-36	9004-67-5	Methyl cellulose, viscosity 15 cPs	500g	5,261	Air/Sea/Road	39123912
043146.22	ALF-043146-22	9004-67-5	Methyl cellulose, viscosity 1600 cPs	100g	2,659	Air/Sea/Road	39123912
043146.36	ALF-043146-36	9004-67-5	Methyl cellulose, viscosity 1600 cPs	500g	6,991	Air/Sea/Road	39123912
428430500	428430500	9004-67-5	Methyl cellulose, viscosity 400 cP (2% solution in water)	50GR	3,454	Air/Sea/Road	39123912
043147.22	ALF-043147-22	9004-67-5	Methyl cellulose, viscosity 400 cPs	100g	2,637	Air/Sea/Road	39123912
258111000	258111000	9004-67-5	Methyl cellulose, viscosity 4000 cP (2% solution in water)	100GR	5,091	Air/Sea/Road	39123929
258115000	258115000	9004-67-5	Methyl cellulose, viscosity 4000 cP (2% solution in water)	500GR	10,523	Air/Sea/Road	29420000
036718.22	ALF-036718-22	9004-67-5	Methyl cellulose, viscosity 4000 cPs	100g	1,734	Air/Sea/Road	39123912
043483.22	ALF-043483-22	9004-67-5	Methyl cellulose, viscosity 8000 cPs	100g	3,773	Air/Sea/Road	39123912
043483.36	ALF-043483-36	9004-67-5	Methyl cellulose, viscosity 8000 cPs	500g	21,444	Air/Sea/Road	39123912
148630010	148630010	96-34-4	Methyl chloroacetate, 98%	1LT	15,493	Sea/Road	29154000
148630025	148630025	96-34-4	Methyl chloroacetate, 98%	2.5LT	37,174	Sea/Road	29154030
148630100	148630100	96-34-4	Methyl chloroacetate, 98%	10LT	143,827	Sea/Road	29154030
A10325.0E	ALF-A10325-0E	96-34-4	Methyl chloroacetate, 99+%	2500GR	11,316	Air/Sea/Road	29154010
A10325.30	ALF-A10325-30	96-34-4	Methyl chloroacetate, 99+%	250GR	2,207	Air/Sea/Road	29154010
A18623.09	ALF-A18623-09	1514-87-0	Methyl chlorodifluoroacetate, 98%	10GR	3,368	Air/Sea/Road	29159090
A18623.18	ALF-A18623-18	1514-87-0	Methyl chlorodifluoroacetate, 98%	50GR	7,765	Air/Sea/Road	29159090
A18623.30	ALF-A18623-30	1514-87-0	Methyl chlorodifluoroacetate, 98%	250GR	20,699	Air/Sea/Road	29159090
126530025	126530025	79-22-1	Methyl chloroformate, 99%	2.5LT	42,875	Sea/Road	29151300
126530050	126530050	79-22-1	Methyl chloroformate, 99%	5ML	3,261	Sea/Road	29151300
126531000	126531000	79-22-1	Methyl chloroformate, 99%	100ML	3,286	Sea/Road	29151300
126535000	126535000	79-22-1	Methyl chloroformate, 99%	500ML	11,468	Sea/Road	29151300
L05129.06	ALF-L05129-06	1448-36-8	Methyl cholate, 98+%	5GR	1,601	Air/Sea/Road	29181990
L05129.14	ALF-L05129-14	1448-36-8	Methyl cholate, 98+%	25GR	9,974	Air/Sea/Road	29181990
279760050	279760050	103-26-4	Methyl cinnamate, 98%	5GR	3,372	Air/Sea/Road	29163990
279765000	279765000	103-26-4	Methyl cinnamate, 98%	500GR	8,425	Air/Sea/Road	29163990
A15975.0E	ALF-A15975-0E	103-26-4	Methyl cinnamate, predominantly trans, 99%	2500GR	32,435	Air/Sea/Road	29163990
A15975.22	ALF-A15975-22	103-26-4	Methyl cinnamate, predominantly trans, 99%	100GR	1,701	Air/Sea/Road	29163990
A15975.36	ALF-A15975-36	103-26-4	Methyl cinnamate, predominantly trans, 99%	500GR	8,924	Air/Sea/Road	29163990
B25330.04	ALF-B25330-04	6018-41-3	Methyl coumalate, 98%	2GR	5,005	Air/Sea/Road	29181990
B25330.09	ALF-B25330-09	6018-41-3	Methyl coumalate, 98%	10GR	10,660	Air/Sea/Road	29181990
A15363.22	ALF-A15363-22	623-43-8	Methyl crotonate, 96%, trans-isomer	100GR	3,445	Air/Sea/Road	29161950
A15363.36	ALF-A15363-36	623-43-8	Methyl crotonate, 96%, trans-isomer	500GR	8,800	Air/Sea/Road	29161950
148640010	148640010	105-34-0	Methyl cyanoacetate, 97%	1LT	9,586	Air/Sea/Road	29269000
148642500	148642500	105-34-0	Methyl cyanoacetate, 97%	250ML	4,350	Air/Sea/Road	29269000
A15555.0B	ALF-A15555-0B	105-34-0	Methyl cyanoacetate, 99%	1000GR	7,547	Air/Sea/Road	29269000
A15555.22	ALF-A15555-22	105-34-0	Methyl cyanoacetate, 99%	100GR	1,997	Air/Sea/Road	29291090
A15555.30	ALF-A15555-30	105-34-0	Methyl cyanoacetate, 99%	250GR	2,819	Air/Sea/Road	29269000
A15555.36	ALF-A15555-36	105-34-0	Methyl cyanoacetate, 99%	500GR	3,899	Air/Sea/Road	29269000
188820050	188820050	4630-82-4	Methyl cyclohexanecarboxylate, 98%	5GR	2,270	Air/Sea/Road	29162000
188820500	188820500	4630-82-4	Methyl cyclohexanecarboxylate, 98%	50GR	14,020	Air/Sea/Road	29162000
L00741.06	ALF-L00741-06	4630-80-2	Methyl cyclopentanecarboxylate, 97%	5GR	8,299	Air/Sea/Road	29162000
L00741.14	ALF-L00741-14	4630-80-2	Methyl cyclopentanecarboxylate, 97%	25GR	27,109	Air/Sea/Road	29162000
H66743.06	ALF-H66743-06	58101-60-3	Methyl cyclopentene-3-carboxylate, 97%	5g	14,870	Air/Sea/Road	29162090
B20853.14	ALF-B20853-14	2868-37-3	Methyl cyclopropanecarboxylate, 98%	25GR	3,000	Air/Sea/Road	29162000
B20853.22	ALF-B20853-22	2868-37-3	Methyl cyclopropanecarboxylate, 98%	100GR	12,136	Air/Sea/Road	29162000
B20853.36	ALF-B20853-36	2868-37-3	Methyl cyclopropanecarboxylate, 98%	500GR	21,137	Air/Sea/Road	29162090
126710250	126710250	2868-37-3	Methyl cyclopropanecarboxylate, 98%	25GR	3,753	Air/Sea/Road	29162000
126711000	126711000	2868-37-3	Methyl cyclopropanecarboxylate, 98%	100GR	16,653	Air/Sea/Road	29162000
126715000	126715000	2868-37-3	Methyl cyclopropanecarboxylate, 98%	500GR	82,112	Air/Sea/Road	29162000
A15658.18	ALF-A15658-18	110-42-9	Methyl decanoate, 99%	50GR	3,027	Air/Sea/Road	29159090
A15658.22	ALF-A15658-22	110-42-9	Methyl decanoate, 99%	100GR	5,877	Air/Sea/Road	29159090
A15658.30	ALF-A15658-30	110-42-9	Methyl decanoate, 99%	250GR	7,681	Air/Sea/Road	29159090
B24399.22	ALF-B24399-22	116-54-1	Methyl dichloroacetate, 99%	100GR	2,174	Air/Sea/Road	29154020
B24399.36	ALF-B24399-36	116-54-1	Methyl dichloroacetate, 99%	500GR	4,419	Air/Sea/Road	29154020
148621000	148621000	116-54-1	Methyl dichloroacetate, 99%	100ML	4,808	Air/Sea/Road	29154000
148625000	148625000	116-54-1	Methyl dichloroacetate, 99%	500ML	7,712	Air/Sea/Road	29154010
A10644.14	ALF-A10644-14	1067-74-9	Methyl diethylphosphonoacetate, 97%	25GR	6,097	Air/Sea/Road	29209099
A10644.22	ALF-A10644-22	1067-74-9	Methyl diethylphosphonoacetate, 97%	100GR	16,704	Air/Sea/Road	29209099
A10644.36	ALF-A10644-36	1067-74-9	Methyl diethylphosphonoacetate, 97%	500GR	33,539	Air/Sea/Road	29209099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
169980100	169980100	1067-74-9	Methyl diethylphosphonoacetate, 97%	10GR	5,678	Air/Sea/Road	29314990
169980500	169980500	1067-74-9	Methyl diethylphosphonoacetate, 97%	50GR	22,535	Air/Sea/Road	29153900
B22197.06	ALF-B22197-06	433-53-4	Methyl difluoroacetate, 98%	5GR	2,715	Air/Sea/Road	29159090
B22197.14	ALF-B22197-14	433-53-4	Methyl difluoroacetate, 98%	25GR	8,400	Air/Sea/Road	29159090
A12171.06	ALF-A12171-06	89-91-8	Methyl dimethoxyacetate, 97+%	5GR	1,111	Air/Sea/Road	29189900
A12171.09	ALF-A12171-09	89-91-8	Methyl dimethoxyacetate, 97+%	10GR	1,768	Air/Sea/Road	29189900
A12171.18	ALF-A12171-18	89-91-8	Methyl dimethoxyacetate, 97+%	50GR	7,320	Air/Sea/Road	29189900
A12171.30	ALF-A12171-30	89-91-8	Methyl dimethoxyacetate, 97+%	250GR	97,852	Air/Sea/Road	29189900
414180050	414180050	89-91-8	Methyl dimethoxyacetate, 98%	5GR	4,840	Air/Sea/Road	29183090
B24694.06	ALF-B24694-06	3469-00-9	Methyl diphenylacetate, 98%	5GR	3,875	Air/Sea/Road	29153990
B24694.14	ALF-B24694-14	3469-00-9	Methyl diphenylacetate, 98%	25GR	8,163	Air/Sea/Road	29153990
B24694.22	ALF-B24694-22	3469-00-9	Methyl diphenylacetate, 98%	100GR	16,328	Air/Sea/Road	29153990
A11555.03	ALF-A11555-03	4020-99-9	Methyl diphenylphosphinite, 98+%	1GR	2,209	Air/Sea/Road	29314990
A11555.14	ALF-A11555-14	4020-99-9	Methyl diphenylphosphinite, 98+%	25GR	15,715	Air/Sea/Road	29314990
165590010	165590010	624-92-0	Methyl disulfide, 99%	1KG	14,068	Sea/Road	29309080
165590025	165590025	624-92-0	Methyl disulfide, 99%	2.5KG	29,569	Sea/Road	29309099
165590500	165590500	624-92-0	Methyl disulfide, 99%	50GR	4,256	Sea/Road	29309080
165592500	165592500	624-92-0	Methyl disulfide, 99%	250GR	4,604	Sea/Road	29309099
173391000	173391000	5445-17-0	Methyl DL-2-bromopropionate, 99%	100GR	6,222	Air/Sea/Road	29159010
173395000	173395000	5445-17-0	Methyl DL-2-bromopropionate, 99%	500GR	28,772	Air/Sea/Road	29159090
H60455.AA	ALF-H60455-AA	547-64-8	Methyl DL-lactate, 99%	5ml	3,307	Air/Sea/Road	29181100
414480050	414480050	547-64-8	Methyl DL-lactate, 99%	5GR	4,983	Air/Sea/Road	29181100
A12492.06	ALF-A12492-06	111-82-0	Methyl dodecanoate, 99%	5GR	2,381	Air/Sea/Road	29159090
A12492.14	ALF-A12492-14	111-82-0	Methyl dodecanoate, 99%	25GR	6,833	Air/Sea/Road	29159090
A12492.22	ALF-A12492-22	111-82-0	Methyl dodecanoate, 99%	100GR	24,690	Air/Sea/Road	29159090
A15850.0D	ALF-A15850-0D	107-31-3	Methyl formate, 97%, may cont. up to ca 3% methanol	10000ML	11,662	Air/Sea/Road	29151300
A15850.0F	ALF-A15850-0F	107-31-3	Methyl formate, 97%, may cont. up to ca 3% methanol	2500ML	3,845	Air/Sea/Road	29151300
A15850.AP	ALF-A15850-AP	107-31-3	Methyl formate, 97%, may cont. up to ca 3% methanol	500ML	2,236	Air/Sea/Road	29151300
126820010	126820010	107-31-3	Methyl formate, 97%, pure	1LT	5,119	Air/Sea/Road	29151300
126820025	126820025	107-31-3	Methyl formate, 97%, pure	2.5LT	11,514	Sea/Road	29151300
126820100	126820100	107-31-3	Methyl formate, 97%, pure	10LT	36,908	Sea/Road	29151300
414340025	414340025	107-31-3	Methyl formate, 98%, for spectroscopy	2.5LT	34,386	Sea/Road	29151300
414340050	414340050	107-31-3	Methyl formate, 98%, for spectroscopy	5ML	4,893	Air/Sea/Road	29151300
A19218.09	ALF-A19218-09	1189-09-9	Methyl geranate, mixture of isomers, 94%	10GR	2,097	Air/Sea/Road	29161950
A19218.18	ALF-A19218-18	1189-09-9	Methyl geranate, mixture of isomers, 94%	50GR	6,726	Air/Sea/Road	29161950
A17870.06	ALF-A17870-06	96-35-5	Methyl glycolate, 98%	5GR	2,834	Air/Sea/Road	29181990
A17870.14	ALF-A17870-14	96-35-5	Methyl glycolate, 98%	25GR	8,537	Air/Sea/Road	29181990
A17870.22	ALF-A17870-22	96-35-5	Methyl glycolate, 98%	100GR	19,264	Air/Sea/Road	29181990
414370250	414370250	96-35-5	Methyl glycolate, 98%	25GR	7,503	Air/Sea/Road	29159070
042747.AE	ALF-042747-AE	14855-76-6	Methyl Green, 0.1% w/v aq. soln.	100ml	3,444	Air/Sea/Road	38220090
414380250	414380250	7114-03-6	Methyl Green, zinc chloride salt, pure, certified	25GR	27,718	Air/Sea/Road	32041200
A16522.18	ALF-A16522-18	356-24-1	Methyl heptafluorobutyrate, 98%	50GR	10,766	Air/Sea/Road	29159090
A10757.0B	ALF-A10757-0B	106-70-7	Methyl hexanoate, 99%	1000GR	13,866	Air/Sea/Road	29159090
A10757.18	ALF-A10757-18	106-70-7	Methyl hexanoate, 99%	50GR	2,020	Air/Sea/Road	29159090
A10757.30	ALF-A10757-30	106-70-7	Methyl hexanoate, 99%	250GR	3,298	Air/Sea/Road	29159090
449240500	449240500	106-70-7	Methyl hexanoate, 99%	50GR	3,027	Air/Sea/Road	29420090
449242500	449242500	106-70-7	Methyl hexanoate, 99%	250GR	7,593	Air/Sea/Road	29420090
414420050	414420050	106-70-7	Methyl hexanoate, 99%, analytical standard for GC	5GR	12,809	Air/Sea/Road	29159099
166140025	166140025	6294-89-9	Methyl hydrazinocarboxylate, 97%	2.5KG	79,715	Air/Sea/Road	29280090
166141000	166141000	6294-89-9	Methyl hydrazinocarboxylate, 97%	100GR	7,283	Air/Sea/Road	29280090
166145000	166145000	6294-89-9	Methyl hydrazinocarboxylate, 97%	500GR	19,541	Air/Sea/Road	29280090
L08116.06	ALF-L08116-06	2104-19-0	Methyl hydrogen azelate, 96%	5GR	1,756	Air/Sea/Road	29171300
L08116.14	ALF-L08116-14	2104-19-0	Methyl hydrogen azelate, 96%	25GR	8,780	Air/Sea/Road	29171300
L09196.09	ALF-L09196-09	1501-27-5	Methyl hydrogen glutarate, 95%	10GR	3,116	Air/Sea/Road	29171990
L09196.18	ALF-L09196-18	1501-27-5	Methyl hydrogen glutarate, 95%	50GR	10,933	Air/Sea/Road	29171990
L12992.03	ALF-L12992-03	1877-71-0	Methyl hydrogen isophthalate, 97%	1GR	2,387	Air/Sea/Road	29173990
L12992.06	ALF-L12992-06	1877-71-0	Methyl hydrogen isophthalate, 97%	5GR	8,018	Air/Sea/Road	29173990
H27772.06	ALF-H27772-06	16695-14-0	Methyl hydrogen malonate, 96%	5GR	4,318	Air/Sea/Road	29171990
H27772.14	ALF-H27772-14	16695-14-0	Methyl hydrogen malonate, 96%	25GR	12,583	Air/Sea/Road	29171990
H27772.22	ALF-H27772-22	16695-14-0	Methyl hydrogen malonate, 96%	100GR	31,487	Air/Sea/Road	29171990
A14780.09	ALF-A14780-09	4376-18-5	Methyl hydrogen phthalate, 97%	10GR	2,278	Air/Sea/Road	29173990
A14780.18	ALF-A14780-18	4376-18-5	Methyl hydrogen phthalate, 97%	50GR	11,189	Air/Sea/Road	29173990
A14780.30	ALF-A14780-30	4376-18-5	Methyl hydrogen phthalate, 97%	250GR	64,688	Air/Sea/Road	29173990

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H30325.03	ALF-H30325-03	3946-32-5	Methyl hydrogen suberate, 98%	1GR	7,544	Air/Sea/Road	29171990
H30325.06	ALF-H30325-06	3946-32-5	Methyl hydrogen suberate, 98%	5GR	10,660	Air/Sea/Road	29171990
H30325.14	ALF-H30325-14	3946-32-5	Methyl hydrogen suberate, 98%	25GR	36,170	Air/Sea/Road	29171990
H59722.22	ALF-H59722-22	3878-55-5	Methyl hydrogen succinate, 95%	100g	20,004	Air/Sea/Road	29171990
H54391.06	ALF-H54391-06	1679-64-7	Methyl hydrogen terephthalate, 99+%	5g	4,856	Air/Sea/Road	29173990
H54391.14	ALF-H54391-14	1679-64-7	Methyl hydrogen terephthalate, 99+%	25g	8,300	Air/Sea/Road	29173990
H35310.03	ALF-H35310-03	86718-01-6	Methyl imidazo[1,2-a]pyridine-7-carboxylate, 95%	1GR	12,186	Air/Sea/Road	29339990
H55932.03	ALF-H55932-03	17325-26-7	Methyl imidazole-4-carboxylate, 98%	1g	4,783	Air/Sea/Road	29332990
H55932.06	ALF-H55932-06	17325-26-7	Methyl imidazole-4-carboxylate, 98%	5g	9,800	Air/Sea/Road	29332990
H66609.03	ALF-H66609-03	1202-04-6	Methyl indole-2-carboxylate, 97%	1g	3,674	Air/Sea/Road	29339990
L14516.14	ALF-L14516-14	942-24-5	Methyl indole-3-carboxylate, 99%	25GR	3,176	Air/Sea/Road	29339990
L14516.22	ALF-L14516-22	942-24-5	Methyl indole-3-carboxylate, 99%	100GR	10,933	Air/Sea/Road	29339990
L16021.03	ALF-L16021-03	39830-66-5	Methyl indole-4-carboxylate, 99%	1GR	3,480	Air/Sea/Road	29339990
L16021.06	ALF-L16021-06	39830-66-5	Methyl indole-4-carboxylate, 99%	5GR	6,610	Air/Sea/Road	29339990
L16021.MD	ALF-L16021-MD	39830-66-5	Methyl indole-4-carboxylate, 99%	250MG	1,866	Air/Sea/Road	29339990
334030010	334030010	39830-66-5	Methyl indole-4-carboxylate, 99%	1GR	7,826	Air/Sea/Road	29339900
L16228.03	ALF-L16228-03	1011-65-0	Methyl indole-5-carboxylate, 98+%	1GR	3,481	Air/Sea/Road	29339990
L16228.06	ALF-L16228-06	1011-65-0	Methyl indole-5-carboxylate, 98+%	5GR	7,134	Air/Sea/Road	29339990
397930010	397930010	50820-65-0	Methyl indole-6-carboxylate, 97%	1GR	3,600	Air/Sea/Road	29339900
397930050	397930050	50820-65-0	Methyl indole-6-carboxylate, 97%	5GR	16,727	Air/Sea/Road	29339900
L16020.03	ALF-L16020-03	50820-65-0	Methyl indole-6-carboxylate, 98%	1GR	2,369	Air/Sea/Road	29339990
L16020.06	ALF-L16020-06	50820-65-0	Methyl indole-6-carboxylate, 98%	5GR	8,516	Air/Sea/Road	29339990
A14070.AE	ALF-A14070-AE	547-63-7	Methyl isobutyrate, 98%	100ML	1,969	Air/Sea/Road	29156010
A14070.AP	ALF-A14070-AP	547-63-7	Methyl isobutyrate, 98%	500ML	5,412	Air/Sea/Road	29156010
164601000	164601000	547-63-7	Methyl isobutyrate, 99%	100GR	3,596	Air/Sea/Road	29156010
164605000	164605000	547-63-7	Methyl isobutyrate, 99%	500GR	15,622	Air/Sea/Road	29156010
L16216.14	ALF-L16216-14	42558-54-3	Methyl isobutyrylacetate, 97+%	25GR	5,044	Air/Sea/Road	29183090
L16216.22	ALF-L16216-22	42558-54-3	Methyl isobutyrylacetate, 97+%	100GR	7,842	Air/Sea/Road	29183090
H31069.03	ALF-H31069-03	39687-95-1	Methyl isocyanoacetate, 95%	1GR	3,663	Air/Sea/Road	29269000
H31069.06	ALF-H31069-06	39687-95-1	Methyl isocyanoacetate, 95%	5GR	7,772	Air/Sea/Road	29269000
219000050	219000050	39687-95-1	Methyl isocyanoacetate, 95%, tech.	5GR	16,367	Air/Sea/Road	29291000
219000250	219000250	39687-95-1	Methyl isocyanoacetate, 95%, tech.	25GR	63,523	Air/Sea/Road	29291020
B23263.14	ALF-B23263-14	2459-09-8	Methyl isonicotinate, 98%	25g	1,999	Air/Sea/Road	29333919
127061000	127061000	2459-09-8	Methyl isonicotinate, 98%	100ML	7,800	Air/Sea/Road	29333919
127065000	127065000	2459-09-8	Methyl isonicotinate, 98%	500ML	49,803	Air/Sea/Road	29333919
L15314.03	ALF-L15314-03	51729-83-0	Methyl isopropyl carbonate, 97%	1GR	1,956	Air/Sea/Road	29209099
L15314.06	ALF-L15314-06	51729-83-0	Methyl isopropyl carbonate, 97%	5GR	6,215	Air/Sea/Road	29209099
L15314.14	ALF-L15314-14	51729-83-0	Methyl isopropyl carbonate, 97%	25GR	22,633	Air/Sea/Road	29209099
L06241.18	ALF-L06241-18	556-24-1	Methyl isovalerate, 98%	50GR	3,608	Air/Sea/Road	29156020
L06241.30	ALF-L06241-30	556-24-1	Methyl isovalerate, 98%	250GR	5,549	Air/Sea/Road	29156020
B25169.03	ALF-B25169-03	15055-81-9	Methyl isoxazole-5-carboxylate, 97%	1GR	3,489	Air/Sea/Road	29349900
B25169.06	ALF-B25169-06	15055-81-9	Methyl isoxazole-5-carboxylate, 97%	5GR	21,611	Air/Sea/Road	29349900
215560025	215560025	111-82-0	Methyl laurate, 98+%	2.5GR	3,342	Air/Sea/Road	29159070
215560100	215560100	111-82-0	Methyl laurate, 98+%	10GR	2,562	Air/Sea/Road	29159030
215560500	215560500	111-82-0	Methyl laurate, 98+%	50GR	9,409	Air/Sea/Road	29159010
215562500	215562500	111-82-0	Methyl laurate, 98+%	250GR	38,772	Air/Sea/Road	29159090
043397.14	ALF-043397-14	624-45-3	Methyl levulinate, 99+%	25g	3,588	Air/Sea/Road	29183090
L07450.03	ALF-L07450-03	112-63-0	Methyl linoleate, 95%	1GR	2,447	Air/Sea/Road	29161590
L07450.06	ALF-L07450-06	112-63-0	Methyl linoleate, 95%	5GR	4,758	Air/Sea/Road	29161590
B25326.14	ALF-B25326-14	51513-29-2	Methyl malonamate, 98%	25GR	20,864	Air/Sea/Road	29171990
B25326.22	ALF-B25326-22	51513-29-2	Methyl malonamate, 98%	100GR	22,273	Air/Sea/Road	29171990
020823.06	ALF-020823-06	37517-81-0	Methyl malonyl chloride, 97%	5g	4,880	Air/Sea/Road	29171990
414510050	414510050	37517-81-0	Methyl malonyl chloride, 97%	5GR	4,460	Air/Sea/Road	29171990
L03783.14	ALF-L03783-14	2365-48-2	Methyl mercaptoacetate, 98%	25GR	1,421	Air/Sea/Road	29309070
L03783.22	ALF-L03783-22	2365-48-2	Methyl mercaptoacetate, 98%	100GR	2,447	Air/Sea/Road	29309070
L03783.36	ALF-L03783-36	2365-48-2	Methyl mercaptoacetate, 98%	500GR	7,108	Air/Sea/Road	29309070
A13030.AE	ALF-A13030-AE	80-62-6	Methyl methacrylate, 99%, stab.	100ML	1,730	Air/Sea/Road	29161400
A13030.AP	ALF-A13030-AP	80-62-6	Methyl methacrylate, 99%, stab.	500ML	4,584	Air/Sea/Road	29161400
A13030.K3	ALF-A13030-K3	80-62-6	Methyl methacrylate, 99%, stab.	2L	7,799	Air/Sea/Road	29161400
127140010	127140010	80-62-6	Methyl methacrylate, 99%, stabilized	1LT	7,877	Air/Sea/Road	29161400
127140025	127140025	80-62-6	Methyl methacrylate, 99%, stabilized	2.5LT	8,778	Air/Sea/Road	29161400
127140100	127140100	80-62-6	Methyl methacrylate, 99%, stabilized	10LT	26,131	Sea/Road	29141990
127140250	127140250	80-62-6	Methyl methacrylate, 99%, stabilized	25ML	4,028	Air/Sea/Road	29161400
156890050	156890050	66-27-3	Methyl methanesulfonate, 99%	5GR	6,051	Air/Sea/Road	29341000
156890250	156890250	66-27-3	Methyl methanesulfonate, 99%	25GR	17,188	Air/Sea/Road	29341000
156891000	156891000	66-27-3	Methyl methanesulfonate, 99%	100GR	63,591	Air/Sea/Road	29350090
B22528.14	ALF-B22528-14	6290-49-9	Methyl methoxyacetate, 99%	25GR	2,038	Air/Sea/Road	29189900
B22528.22	ALF-B22528-22	6290-49-9	Methyl methoxyacetate, 99%	100GR	5,191	Air/Sea/Road	29189900
B22528.36	ALF-B22528-36	6290-49-9	Methyl methoxyacetate, 99%	500GR	12,252	Air/Sea/Road	29189900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
165090250	165090250	6290-49-9	Methyl methoxyacetate, 99%	25GR	2,900	Air/Sea/Road	29183090
165091000	165091000	6290-49-9	Methyl methoxyacetate, 99%	100GR	9,669	Air/Sea/Road	29183090
165095000	165095000	6290-49-9	Methyl methoxyacetate, 99%	500GR	56,174	Air/Sea/Road	29183090
A18760.03	ALF-A18760-03	6389-79-3	Methyl methylphenylphosphinate, 98%	1GR	1,739	Air/Sea/Road	29314990
A18760.06	ALF-A18760-06	6389-79-3	Methyl methylphenylphosphinate, 98%	5GR	6,342	Air/Sea/Road	29314990
A18760.14	ALF-A18760-14	6389-79-3	Methyl methylphenylphosphinate, 98%	25GR	24,807	Air/Sea/Road	29314990
L08039.06	ALF-L08039-06	62020-09-1	Methyl methylsulfonylacetate, 98+%	5GR	9,795	Air/Sea/Road	29159090
L08039.14	ALF-L08039-14	62020-09-1	Methyl methylsulfonylacetate, 98+%	25GR	32,352	Air/Sea/Road	29159090
A10893.0B	ALF-A10893-0B	99-36-5	Methyl m-toluate, 98%	1000GR	29,688	Air/Sea/Road	29163990
A10893.18	ALF-A10893-18	99-36-5	Methyl m-toluate, 98%	50GR	3,954	Air/Sea/Road	29163990
A10893.30	ALF-A10893-30	99-36-5	Methyl m-toluate, 98%	250GR	12,225	Air/Sea/Road	29163990
165010025	165010025	124-10-7	Methyl myristate, 99%	2.5ML	8,703	Air/Sea/Road	29159070
165011000	165011000	124-10-7	Methyl myristate, 99%	100ML	20,171	Air/Sea/Road	29159070
165015000	165015000	124-10-7	Methyl myristate, 99%	500ML	63,574	Air/Sea/Road	29159090
460360050	460360050	124-10-7	Methyl myristate, 99%, analytical standard for GC	5GR	12,920	Air/Sea/Road	29159070
460375000	460375000	2733-88-2	Methyl nervonate, 99%, analytical standard for GC	500MG	18,705	Air/Sea/Road	29159090
B23908.22	ALF-B23908-22	93-60-7	Methyl nicotinate, 99%	100GR	1,929	Air/Sea/Road	29333919
B23908.30	ALF-B23908-30	93-60-7	Methyl nicotinate, 99%	250GR	1,873	Air/Sea/Road	29333919
B23908.36	ALF-B23908-36	93-60-7	Methyl nicotinate, 99%	500GR	5,509	Air/Sea/Road	29333919
127211000	127211000	93-60-7	Methyl nicotinate, 99%	100GR	3,682	Air/Sea/Road	29333919
127215000	127215000	93-60-7	Methyl nicotinate, 99%	500GR	11,199	Air/Sea/Road	29333919
L18950.04	ALF-L18950-04	2483-57-0	Methyl nitroacetate, 98%	2GR	3,454	Air/Sea/Road	29159090
L18950.09	ALF-L18950-09	2483-57-0	Methyl nitroacetate, 98%	10GR	13,757	Air/Sea/Road	29159090
B20233.18	ALF-B20233-18	85-91-6	Methyl N-methylantranilate, 98%	50GR	2,364	Air/Sea/Road	29224990
B20233.30	ALF-B20233-30	85-91-6	Methyl N-methylantranilate, 98%	250GR	12,570	Air/Sea/Road	29224990
385560250	385560250	1731-84-6	Methyl nonanoate, 95%	25GR	21,227	Air/Sea/Road	29159090
A10991.18	ALF-A10991-18	111-11-5	Methyl octanoate, 98+%	50GR	2,819	Air/Sea/Road	29159090
A10991.30	ALF-A10991-30	111-11-5	Methyl octanoate, 98+%	250GR	7,709	Air/Sea/Road	29159090
414620250	414620250	111-11-5	Methyl octanoate, 99%	25GR	5,185	Air/Sea/Road	29159070
460350050	460350050	111-11-5	Methyl octanoate, 99%, analytical standard for GC	5GR	14,029	Air/Sea/Road	29159090
H31358.14	ALF-H31358-14	112-62-9	Methyl oleate, 96%	25GR	8,551	Air/Sea/Road	29161590
H31358.22	ALF-H31358-22	112-62-9	Methyl oleate, 96%	100GR	14,851	Air/Sea/Road	29161590
L02937.AK	ALF-L02937-AK	112-62-9	Methyl oleate, tech. C18 71-90%, C18:1 >65% of C18	250ML	2,187	Air/Sea/Road	29161590
L02937.AU	ALF-L02937-AU	112-62-9	Methyl oleate, tech. C18 71-90%, C18:1 >65% of C18	1000ML	4,232	Air/Sea/Road	29161590
414640010	414640010	112-62-9	Methyl oleate, technical	1KG	6,582	Air/Sea/Road	29161500
414640050	414640050	112-62-9	Methyl oleate, technical	5KG	23,314	Air/Sea/Road	29161510
414645000	414645000	112-62-9	Methyl oleate, technical	500GR	4,375	Air/Sea/Road	29161500
A17604.22	ALF-A17604-22	547-58-0	Methyl Orange	100GR	3,451	Air/Sea/Road	29270090
A17604.36	ALF-A17604-36	547-58-0	Methyl Orange	500GR	4,444	Air/Sea/Road	29270090
038695.AP	ALF-038695-AP	547-58-0	Methyl Orange, 0.1% w/v aq. soln.	500ml	1,608	Air/Sea/Road	29270090
017874.06	ALF-017874-06	547-58-0	Methyl Orange, ACS	5g	1,620	Air/Sea/Road	29270090
017874.14	ALF-017874-14	547-58-0	Methyl Orange, ACS	25g	2,833	Air/Sea/Road	29270090
017874.22	ALF-017874-22	547-58-0	Methyl Orange, ACS	100g	3,496	Air/Sea/Road	29270090
414660100	414660100	547-58-0	Methyl Orange, ACS reagent	10GR	4,365	Air/Sea/Road	29270000
414660250	414660250	547-58-0	Methyl Orange, ACS reagent	25GR	5,846	Air/Sea/Road	29270090
151421000	151421000	547-58-0	Methyl Orange, pure, indicator	100GR	5,656	Air/Sea/Road	29270000
151425000	151425000	547-58-0	Methyl Orange, pure, indicator	500GR	16,453	Air/Sea/Road	29270010
208780250	208780250	6153-44-2	Methyl orotate, 98%	25GR	30,107	Air/Sea/Road	29337900
208781000	208781000	6153-44-2	Methyl orotate, 98%	100GR	115,945	Air/Sea/Road	29335990
A15695.14	ALF-A15695-14	89-71-4	Methyl o-toluate, 99%	25GR	2,032	Air/Sea/Road	29163990
A15695.22	ALF-A15695-22	89-71-4	Methyl o-toluate, 99%	100GR	5,375	Air/Sea/Road	29163990
A15695.36	ALF-A15695-36	89-71-4	Methyl o-toluate, 99%	500GR	23,688	Air/Sea/Road	29163990
L13258.06	ALF-L13258-06	5781-53-3	Methyl oxalyl chloride, 97%	5GR	2,244	Air/Sea/Road	29171990
L13258.14	ALF-L13258-14	5781-53-3	Methyl oxalyl chloride, 97%	25GR	7,799	Air/Sea/Road	29171990
L13258.22	ALF-L13258-22	5781-53-3	Methyl oxalyl chloride, 97%	100GR	22,504	Air/Sea/Road	29171990
166000250	166000250	5781-53-3	Methyl oxalyl chloride, 97%	25ML	15,071	Air/Sea/Road	29171990
166000500	166000500	5781-53-3	Methyl oxalyl chloride, 97%	50ML	27,052	Air/Sea/Road	29171990
414681000	414681000	112-39-0	Methyl palmitate, 95%	100GR	4,601	Air/Sea/Road	29157040
414685000	414685000	112-39-0	Methyl palmitate, 95%	500GR	8,060	Air/Sea/Road	29157040
L05509.22	ALF-L05509-22	112-39-0	Methyl palmitate, 97%	100GR	3,700	Air/Sea/Road	29157010
L05509.36	ALF-L05509-36	112-39-0	Methyl palmitate, 97%	500GR	9,293	Air/Sea/Road	29157010

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460390010	460390010	112-39-0	Methyl palmitate, 99%, analytical standard for GC	1GR	4,877	Air/Sea/Road	29157010
460390050	460390050	112-39-0	Methyl palmitate, 99%, analytical standard for GC	5GR	18,170	Air/Sea/Road	29157090
312260050	312260050	36629-42-2	Methyl pentafluorobenzoate, 99%	5GR	7,247	Air/Sea/Road	29163990
L16107.06	ALF-L16107-06	36919-03-6	Methyl pentafluorophenyl carbonate, 97%	5GR	7,123	Air/Sea/Road	29209099
B25232.03	ALF-B25232-03	13509-27-8	Methyl phenyl carbonate, 97%	1GR	2,238	Air/Sea/Road	29209099
B25232.06	ALF-B25232-06	13509-27-8	Methyl phenyl carbonate, 97%	5GR	8,670	Air/Sea/Road	29209099
B25232.14	ALF-B25232-14	13509-27-8	Methyl phenyl carbonate, 97%	25GR	36,572	Air/Sea/Road	29209099
A11727.09	ALF-A11727-09	3112-85-4	Methyl phenyl sulfone, 98+%	10GR	2,549	Air/Sea/Road	29309099
A11727.18	ALF-A11727-18	3112-85-4	Methyl phenyl sulfone, 98+%	50GR	7,475	Air/Sea/Road	29309099
A15009.06	ALF-A15009-06	1193-82-4	Methyl phenyl sulfoxide, 98+%	5GR	3,039	Air/Sea/Road	29309060
A15009.14	ALF-A15009-14	1193-82-4	Methyl phenyl sulfoxide, 98+%	25GR	10,547	Air/Sea/Road	29309060
A15009.22	ALF-A15009-22	1193-82-4	Methyl phenyl sulfoxide, 98+%	100GR	45,190	Air/Sea/Road	29309060
352120050	352120050	1193-82-4	Methyl phenyl sulfoxide, 98+%	5GR	7,397	Air/Sea/Road	29309099
A15537.0B	ALF-A15537-0B	101-41-7	Methyl phenylacetate, 99%	1000GR	6,982	Air/Sea/Road	29163990
A15537.0I	ALF-A15537-0I	101-41-7	Methyl phenylacetate, 99%	5000GR	19,972	Air/Sea/Road	29163990
A15537.30	ALF-A15537-30	101-41-7	Methyl phenylacetate, 99%	250GR	2,404	Air/Sea/Road	29163990
148440010	148440010	101-41-7	Methyl phenylacetate, 99+%	1LT	45,704	Air/Sea/Road	29159090
148440050	148440050	101-41-7	Methyl phenylacetate, 99+%	5ML	2,105	Air/Sea/Road	29159010
148442500	148442500	101-41-7	Methyl phenylacetate, 99+%	250ML	11,991	Air/Sea/Road	29159070
B24587.06	ALF-B24587-06	4891-38-7	Methyl phenylpropionate, 97%	5GR	3,717	Air/Sea/Road	29163990
B24587.14	ALF-B24587-14	4891-38-7	Methyl phenylpropionate, 97%	25GR	21,426	Air/Sea/Road	29163990
B24587.22	ALF-B24587-22	4891-38-7	Methyl phenylpropionate, 97%	100GR	85,705	Air/Sea/Road	29163990
334590050	334590050	4891-38-7	Methyl phenylpropionate, 98%	5GR	4,939	Air/Sea/Road	29089990
L03748.06	ALF-L03748-06	34097-60-4	Methyl phenylsulfonylacetate, 98%	5g	1,110	Air/Sea/Road	29163990
438140050	438140050	2459-07-6	Methyl picolinate, 98%	5GR	6,272	Air/Sea/Road	29333919
438140250	438140250	2459-07-6	Methyl picolinate, 98%	25GR	18,236	Air/Sea/Road	29333919
H54530.14	ALF-H54530-14	2459-07-6	Methyl picolinate, 99%	25g	8,700	Air/Sea/Road	29333919
H54530.22	ALF-H54530-22	2459-07-6	Methyl picolinate, 99%	100g	14,626	Air/Sea/Road	29333919
414190010	414190010	55107-14-7	Methyl pivaloylacetate, 98%	1GR	4,345	Air/Sea/Road	29183090
L20429.14	ALF-L20429-14	38330-80-2	Methyl potassium malonate, 98%	25GR	3,117	Air/Sea/Road	29171990
L20429.22	ALF-L20429-22	38330-80-2	Methyl potassium malonate, 98%	100GR	10,472	Air/Sea/Road	29171990
A14743.06	ALF-A14743-06	922-67-8	Methyl propionate, 99%	5GR	3,769	Air/Sea/Road	29161990
A14743.14	ALF-A14743-14	922-67-8	Methyl propionate, 99%	25GR	13,518	Air/Sea/Road	29161990
A14743.22	ALF-A14743-22	922-67-8	Methyl propionate, 99%	100GR	31,463	Air/Sea/Road	29161990
174040100	174040100	922-67-8	Methyl propionate, 99%	10GR	7,792	Air/Sea/Road	29155000
174040500	174040500	922-67-8	Methyl propionate, 99%	50GR	25,155	Air/Sea/Road	29155000
174042500	174042500	922-67-8	Methyl propionate, 99%	250GR	143,215	Air/Sea/Road	29159090
A14944.0F	ALF-A14944-0F	554-12-1	Methyl propionate, 99%	2500ML	36,188	Air/Sea/Road	29155000
A14944.AE	ALF-A14944-AE	554-12-1	Methyl propionate, 99%	100ML	2,482	Air/Sea/Road	29155000
A14944.AP	ALF-A14944-AP	554-12-1	Methyl propionate, 99%	500ML	6,432	Air/Sea/Road	29155000
149050010	149050010	554-12-1	Methyl propionate, 99+%	1LT	21,636	Air/Sea/Road	29155000
149052500	149052500	554-12-1	Methyl propionate, 99+%	250ML	7,065	Air/Sea/Road	29155000
B24848.14	ALF-B24848-14	30414-53-0	Methyl propionylacetate, 99%	25GR	2,577	Air/Sea/Road	29183090
B24848.22	ALF-B24848-22	30414-53-0	Methyl propionylacetate, 99%	100GR	5,962	Air/Sea/Road	29183090
B24848.36	ALF-B24848-36	30414-53-0	Methyl propionylacetate, 99%	500GR	13,790	Air/Sea/Road	29183090
B23111.22	ALF-B23111-22	99-75-2	Methyl p-toluate, 99%	100g	3,919	Air/Sea/Road	29163990
B23111.36	ALF-B23111-36	99-75-2	Methyl p-toluate, 99%	500g	19,565	Air/Sea/Road	29163990
414960025	414960025	99-75-2	Methyl p-toluate, 99%	2.5KG	33,444	Air/Sea/Road	29089990
414961000	414961000	99-75-2	Methyl p-toluate, 99%	100GR	4,525	Air/Sea/Road	29163990
170100025	170100025	80-48-8	Methyl p-toluenesulfonate, 97%	2.5KG	36,019	Air/Sea/Road	29420000
170101000	170101000	80-48-8	Methyl p-toluenesulfonate, 97%	100GR	3,855	Air/Sea/Road	29055998
170105000	170105000	80-48-8	Methyl p-toluenesulfonate, 97%	500GR	7,000	Air/Sea/Road	29055998
A10881.0B	ALF-A10881-0B	80-48-8	Methyl p-toluenesulfonate, 98%	1000GR	11,419	Air/Sea/Road	29049090
A10881.30	ALF-A10881-30	80-48-8	Methyl p-toluenesulfonate, 98%	250GR	3,417	Air/Sea/Road	29049090
L02933.06	ALF-L02933-06	623-13-2	Methyl p-tolyl sulfide, 97%	5GR	3,120	Air/Sea/Road	29309099
L02933.14	ALF-L02933-14	623-13-2	Methyl p-tolyl sulfide, 97%	25GR	6,724	Air/Sea/Road	29309099
A11531.06	ALF-A11531-06	3185-99-7	Methyl p-tolyl sulfone, 99%	5GR	4,996	Air/Sea/Road	29309099
A11531.14	ALF-A11531-14	3185-99-7	Methyl p-tolyl sulfone, 99%	25GR	10,842	Air/Sea/Road	29309099
428150050	428150050	934-72-5	Methyl p-tolyl sulfoxide, 98%	5GR	16,999	Air/Sea/Road	29309099
042753.AP	ALF-042753-AP	0	Methyl Purple, 0.1% w/v aq. soln.	500ml	1,494	Air/Sea/Road	29270090
042753.K2	ALF-042753-K2	0	Methyl Purple, 0.1% w/v aq. soln.	1L	7,160	Air/Sea/Road	29270090
443170010	443170010	6164-79-0	Methyl pyrazine-2-carboxylate, 97%	1GR	3,296	Air/Sea/Road	29339900
443170050	443170050	6164-79-0	Methyl pyrazine-2-carboxylate, 97%	5GR	9,249	Air/Sea/Road	29339900
H59437.03	ALF-H59437-03	1193-62-0	Methyl pyrrole-2-carboxylate, 97%	1g	1,274	Air/Sea/Road	29339990
H59437.06	ALF-H59437-06	1193-62-0	Methyl pyrrole-2-carboxylate, 97%	5g	2,468	Air/Sea/Road	29339990
H54340.03	ALF-H54340-03	2703-17-5	Methyl pyrrole-3-carboxylate, 97%	1g	16,660	Air/Sea/Road	29339990
127650250	127650250	600-22-6	Methyl pyruvate, 94%	25GR	2,400	Air/Sea/Road	29183010

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
127651000	127651000	600-22-6	Methyl pyruvate, 94%	100GR	6,526	Air/Sea/Road	29183000
127655000	127655000	600-22-6	Methyl pyruvate, 94%	500GR	30,199	Air/Sea/Road	29183090
A13966.14	ALF-A13966-14	600-22-6	Methyl pyruvate, 98%	25GR	2,405	Air/Sea/Road	29183090
A13966.22	ALF-A13966-22	600-22-6	Methyl pyruvate, 98%	100GR	6,763	Air/Sea/Road	29183090
A13966.36	ALF-A13966-36	600-22-6	Methyl pyruvate, 98%	500GR	17,129	Air/Sea/Road	29183090
A16689.03	ALF-A16689-03	23088-23-5	Methyl quinoxaline-6-carboxylate, 98%	1GR	4,340	Air/Sea/Road	29339990
A16689.06	ALF-A16689-06	23088-23-5	Methyl quinoxaline-6-carboxylate, 98%	5GR	14,994	Air/Sea/Road	29339990
A16690.14	ALF-A16690-14	493-52-7	Methyl Red	25GR	3,543	Air/Sea/Road	29270090
A16690.22	ALF-A16690-22	493-52-7	Methyl Red	100GR	3,198	Air/Sea/Road	29270090
A16690.36	ALF-A16690-36	493-52-7	Methyl Red	500GR	9,658	Air/Sea/Road	29270090
036668.14	ALF-036668-14	63451-28-5	Methyl Red hydrochloride, ACS	25g	1,877	Air/Sea/Road	29270090
036668.22	ALF-036668-22	63451-28-5	Methyl Red hydrochloride, ACS	100g	9,260	Air/Sea/Road	29270090
339320250	339320250	63451-28-5	Methyl Red hydrochloride, ACS reagent	25GR	4,487	Air/Sea/Road	29270090
A17455.14	ALF-A17455-14	845-10-3	Methyl Red sodium salt	25GR	2,762	Air/Sea/Road	29270090
A17455.22	ALF-A17455-22	845-10-3	Methyl Red sodium salt	100GR	4,774	Air/Sea/Road	29270090
A17455.36	ALF-A17455-36	845-10-3	Methyl Red sodium salt	500GR	17,730	Air/Sea/Road	29270090
044161.AP	ALF-044161-AP	845-10-3	Methyl Red sodium salt, 0.02% w/v aq. soln.	500ml	4,318	Air/Sea/Road	38220090
036667.14	ALF-036667-14	845-10-3	Methyl Red sodium salt, ACS	25g	3,768	Air/Sea/Road	29270090
038698.AP	ALF-038698-AP	0	Methyl Red, 0.1% w/v solution in ethanol	500ml	4,376	Air/Sea/Road	29270090
036682.14	ALF-036682-14	493-52-7	Methyl Red, ACS	25g	3,887	Air/Sea/Road	29270090
036682.22	ALF-036682-22	493-52-7	Methyl Red, ACS	100g	9,450	Air/Sea/Road	29270090
423970100	423970100	493-52-7	Methyl Red, ACS reagent	10GR	4,167	Air/Sea/Road	29270010
264440250	264440250	493-52-7	Methyl Red, pure, indicator	25GR	4,731	Air/Sea/Road	29270000
264441000	264441000	493-52-7	Methyl Red, pure, indicator	100GR	9,921	Air/Sea/Road	29270090
414840100	414840100	845-10-3	Methyl Red, sodium salt, ACS reagent	10GR	3,870	Air/Sea/Road	29270090
414840250	414840250	845-10-3	Methyl Red, sodium salt, ACS reagent	25GR	3,885	Air/Sea/Road	29270090
414841000	414841000	845-10-3	Methyl Red, sodium salt, ACS reagent	100GR	13,952	Air/Sea/Road	29270090
151410250	151410250	845-10-3	Methyl Red, sodium salt, pure, indicator	25GR	4,400	Air/Sea/Road	29270000
151411000	151411000	845-10-3	Methyl Red, sodium salt, pure, indicator	100GR	10,871	Air/Sea/Road	29270000
151415000	151415000	845-10-3	Methyl Red, sodium salt, pure, indicator	500GR	34,325	Air/Sea/Road	29270090
A10578.OE	ALF-A10578-OE	119-36-8	Methyl salicylate, 98%	2500GR	7,941	Air/Sea/Road	29182310
A10578.30	ALF-A10578-30	119-36-8	Methyl salicylate, 98%	250GR	2,697	Air/Sea/Road	29182310
A10578.36	ALF-A10578-36	119-36-8	Methyl salicylate, 98%	500GR	2,196	Air/Sea/Road	29182310
220490010	220490010	119-36-8	Methyl salicylate, 99%	1LT	6,733	Air/Sea/Road	29182310
220490025	220490025	119-36-8	Methyl salicylate, 99%	2.5LT	20,333	Air/Sea/Road	29182390
220490050	220490050	119-36-8	Methyl salicylate, 99%	5ML	2,758	Air/Sea/Road	29182300
220495000	220495000	119-36-8	Methyl salicylate, 99%	500ML	6,272	Air/Sea/Road	29182300
A13265.14	ALF-A13265-14	112-61-8	Methyl stearate, 99%	25g	20,876	Air/Sea/Road	29157020
304220010	304220010	112-61-8	Methyl stearate, mixture of homologs	1KG	9,091	Air/Sea/Road	29157050
304220025	304220025	112-61-8	Methyl stearate, mixture of homologs	2.5KG	17,263	Air/Sea/Road	29157090
108400050	108400050	1490-25-1	Methyl succinyl chloride, 97%	5GR	4,606	Air/Sea/Road	29183010
108400250	108400250	1490-25-1	Methyl succinyl chloride, 97%	25GR	11,022	Air/Sea/Road	29183010
108401000	108401000	1490-25-1	Methyl succinyl chloride, 97%	100GR	27,783	Air/Sea/Road	29183010
127760010	127760010	75-18-3	Methyl sulfide, 99+%, extra pure	1LT	15,183	Air/Sea/Road	29309099
127760025	127760025	75-18-3	Methyl sulfide, 99+%, extra pure	2.5LT	16,416	Air/Sea/Road	29309080
127760100	127760100	75-18-3	Methyl sulfide, 99+%, extra pure	10ML	5,823	Air/Sea/Road	29309099
127780025	127780025	67-71-0	Methyl sulfone, 98%	2.5KG	49,707	Air/Sea/Road	29041090
127780050	127780050	67-71-0	Methyl sulfone, 98%	5GR	3,032	Air/Sea/Road	29041090
127785000	127785000	67-71-0	Methyl sulfone, 98%	500GR	8,359	Air/Sea/Road	29041000
127790010	127790010	67-68-5	Methyl sulfoxide, 99.7%, pure	1LT	9,607	Air/Sea/Road	29041000
127790025	127790025	67-68-5	Methyl sulfoxide, 99.7%, pure	2.5LT	79,856	Air/Sea/Road	29041000
127790050	127790050	67-68-5	Methyl sulfoxide, 99.7%, pure	5LT	182,496	Air/Sea/Road	29309099
127790250	127790250	67-68-5	Methyl sulfoxide, 99.7%, pure	25LT	86,491	Air/Sea/Road	29309099
127791000	127791000	67-68-5	Methyl sulfoxide, 99.7%, pure	100ML	7,758	Air/Sea/Road	29309099
295520025	295520025	67-68-5	Methyl sulfoxide, 99.8+%, extra pure	2.5LT	79,856	Air/Sea/Road	29309099
327182500	327182500	67-68-5	Methyl sulfoxide, 99.8+%, for molecular biology, DNase, RNase and Protease free	250ML	18,083	Air/Sea/Road	29309099
167850010	167850010	67-68-5	Methyl sulfoxide, 99.9%, for spectroscopy	1LT	7,016	Air/Sea/Road	29309099
167850025	167850025	67-68-5	Methyl sulfoxide, 99.9%, for spectroscopy	2.5LT	21,037	Air/Sea/Road	29309099
167851000	167851000	67-68-5	Methyl sulfoxide, 99.9%, for spectroscopy	100ML	5,290	Air/Sea/Road	29309099

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167852500	167852500	67-68-5	Methyl sulfoxide, 99.9%, for spectroscopy	250ML	8,334	Air/Sea/Road	29309080
414880010	414880010	67-68-5	Methyl sulfoxide, 99.9+%, ACS reagent	1LT	10,424	Air/Sea/Road	29041000
169020250	169020250	2206-27-1	Methyl sulfoxide-d6, for NMR, 100.0 atom % D, min. 99.96 atom % D	25ML	37,804	Air/Sea/Road	28459010
364650100	364650100	2206-27-1	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	10ML	4,917	Air/Sea/Road	28459010
364650101	364650101	2206-27-1	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	10ML	6,295	Air/Sea/Road	28459090
364650500	364650500	2206-27-1	Methyl sulfoxide-d6, for NMR, 99.8 atom % D	50ML	22,577	Air/Sea/Road	28459010
166290100	166290100	2206-27-1	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	10ML	4,917	Air/Sea/Road	28459010
166290101	166290101	2206-27-1	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	10ML	6,999	Air/Sea/Road	28459090
166290250	166290250	2206-27-1	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	25ML	14,419	Air/Sea/Road	28459090
166290500	166290500	2206-27-1	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	50ML	22,577	Air/Sea/Road	28459010
166291000	166291000	2206-27-1	Methyl sulfoxide-d6, for NMR, 99.9 atom % D	100ML	35,058	Air/Sea/Road	28459010
174890500	174890500	2206-27-1	Methyl sulfoxide-d6, for NMR, 99+ atom % D	50ML	19,179	Air/Sea/Road	28459010
174892500	174892500	2206-27-1	Methyl sulfoxide-d6, for NMR, 99+ atom % D	250ML	77,556	Air/Sea/Road	29141100
360000100	360000100	2206-27-1	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom% D	10ML	4,917	Air/Sea/Road	28459010
360000500	360000500	2206-27-1	Methyl sulfoxide-d6, for NMR, contains 0.03% TMS, 99.8 atom% D	50ML	19,179	Air/Sea/Road	28459010
181150100	181150100	2206-27-1	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	10ML	4,917	Air/Sea/Road	28459010
181150250	181150250	2206-27-1	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	25ML	50,127	Air/Sea/Road	28459010
181150500	181150500	2206-27-1	Methyl sulfoxide-d6, for NMR, contains 1 v/v% TMS, 99.9 atom % D	50ML	19,179	Air/Sea/Road	28459010
217340050	217340050	2206-27-1	Methyl sulfoxide-d6, for NMR, packaged in 0.50 ml ampoules, 100.0 atom % D	5ML	8,827	Air/Sea/Road	29141100
325370050	325370050	2206-27-1	Methyl sulfoxide-d6, for NMR, packaged in 0.50 ml ampoules, 99.9 atom % D	5ML	3,344	Air/Sea/Road	28459010
320760075	320760075	2206-27-1	Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules, 100.0 atom % D	7.5ML	16,306	Air/Sea/Road	29141100
320770075	320770075	2206-27-1	Methyl sulfoxide-d6, for NMR, packaged in 0.75 ml ampoules, 99.9 atom % D	7.5ML	3,962	Air/Sea/Road	28459010
217330100	217330100	2206-27-1	Methyl sulfoxide-d6, for NMR, packaged in 1.00 ml ampoules, 99.9 atom % D	10ML	5,736	Air/Sea/Road	28459010
351450100	351450100	2206-27-1	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, 99.9 atom% D	10ML	4,917	Air/Sea/Road	28459010
351450250	351450250	2206-27-1	Methyl sulfoxide-d6, for NMR, with 0.03% TMS, 99.9 atom% D	25ML	50,127	Air/Sea/Road	28459010
351440075	351440075	2206-27-1	Methyl sulfoxide-d6, for NMR, with 1% TMS, in 0.75 ml ampoules, 99.9 atom% D	7.5ML	4,127	Air/Sea/Road	28459010
L07005.09	ALF-L07005-09	10250-48-3	Methyl tert-butylacetate, 98%	10g	3,513	Air/Sea/Road	29159090
A10257.18	ALF-A10257-18	124-10-7	Methyl tetradecanoate, 99%	50GR	2,629	Air/Sea/Road	29159090
A10257.30	ALF-A10257-30	124-10-7	Methyl tetradecanoate, 99%	250GR	4,461	Air/Sea/Road	29159090
434290010	434290010	4160-61-6	Methyl tetrahydro-4-oxo-2H-thiopyran-3-carboxylate, 95%	1GR	27,812	Air/Sea/Road	32049000
H63496.03	ALF-H63496-03	55842-56-3	Methyl thiazole-2-carboxylate, 95%	1g	12,391	Air/Sea/Road	29341000
L10740.03	ALF-L10740-03	50703-06-5	Methyl thiazolidine-2-carboxylate hydrochloride, 98%	1GR	3,932	Air/Sea/Road	29341000
L10740.06	ALF-L10740-06	50703-06-5	Methyl thiazolidine-2-carboxylate hydrochloride, 98%	5GR	19,071	Air/Sea/Road	29341000
H27879.AA	ALF-H27879-AA	556-64-9	Methyl thiocyanate, 99%	5ML	1,401	Air/Sea/Road	29309099
H27879.AC	ALF-H27879-AC	556-64-9	Methyl thiocyanate, 99%	25ML	3,152	Air/Sea/Road	29309099
H27879.AE	ALF-H27879-AE	556-64-9	Methyl thiocyanate, 99%	100ML	8,874	Air/Sea/Road	29309099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
148881000	148881000	2365-48-2	Methyl thioglycolate, 95%	100GR	2,685	Air/Sea/Road	29309099
148885000	148885000	2365-48-2	Methyl thioglycolate, 95%	500GR	9,802	Air/Sea/Road	29309080
A12677.06	ALF-A12677-06	5380-42-7	Methyl thiophene-2-carboxylate, 97%	5GR	3,300	Air/Sea/Road	29349900
A12677.14	ALF-A12677-14	5380-42-7	Methyl thiophene-2-carboxylate, 97%	25GR	10,113	Air/Sea/Road	29349900
A12677.22	ALF-A12677-22	5380-42-7	Methyl thiophene-2-carboxylate, 97%	100GR	49,564	Air/Sea/Road	29349900
H28400.06	ALF-H28400-06	4892-02-8	Methyl thiosalicylate, 97%	5GR	4,993	Air/Sea/Road	29309099
H28400.14	ALF-H28400-14	4892-02-8	Methyl thiosalicylate, 97%	25GR	14,122	Air/Sea/Road	29309099
369600050	369600050	4892-02-8	Methyl thiosalicylate, 97%	5GR	9,523	Air/Sea/Road	29309099
A11964.09	ALF-A11964-09	6622-76-0	Methyl tiglate, 98%	10GR	3,018	Air/Sea/Road	29161950
A11964.18	ALF-A11964-18	6622-76-0	Methyl tiglate, 98%	50GR	7,763	Air/Sea/Road	29161950
A11964.30	ALF-A11964-30	6622-76-0	Methyl tiglate, 98%	250GR	31,433	Air/Sea/Road	29161950
L08030.09	ALF-L08030-09	13894-63-8	Methyl trans-2-hexenoate, 98%	10GR	1,807	Air/Sea/Road	29161950
L08030.18	ALF-L08030-18	13894-63-8	Methyl trans-2-hexenoate, 98%	50GR	15,473	Air/Sea/Road	29161950
H62560.03	ALF-H62560-03	1035325-22-4	Methyl trans-3-(benzyloxycarbonylamino)cyclohexanecarboxylate, 97%	1g	13,622	Air/Sea/Road	29242990
H62562.03	ALF-H62562-03	61367-07-5	Methyl trans-4-aminocyclohexanecarboxylate hydrochloride, 97%	1g	6,497	Air/Sea/Road	29224990
A17338.0B	ALF-A17338-0B	431-47-0	Methyl trifluoroacetate, 98+%	1000GR	65,052	Air/Sea/Road	29159090
A17338.18	ALF-A17338-18	431-47-0	Methyl trifluoroacetate, 98+%	50GR	3,504	Air/Sea/Road	29159090
A17338.30	ALF-A17338-30	431-47-0	Methyl trifluoroacetate, 98+%	250GR	15,451	Air/Sea/Road	29159090
243410250	243410250	431-47-0	Methyl trifluoroacetate, 99%	25ML	13,794	Air/Sea/Road	29159090
H61758.14	ALF-H61758-14	333-27-7	Methyl trifluoromethanesulfonate, 97%	25g	11,789	Air/Sea/Road	29051990
B21589.06	ALF-B21589-06	13089-11-7	Methyl trifluoropyruvate, 97%	5GR	2,857	Air/Sea/Road	29183090
B21589.14	ALF-B21589-14	13089-11-7	Methyl trifluoropyruvate, 97%	25GR	12,755	Air/Sea/Road	29183090
A13764.22	ALF-A13764-22	598-98-1	Methyl trimethylacetate, 99%	100GR	1,522	Air/Sea/Road	29159090
A13764.36	ALF-A13764-36	598-98-1	Methyl trimethylacetate, 99%	500GR	3,693	Air/Sea/Road	29159090
127951000	127951000	598-98-1	Methyl trimethylacetate, 99%	100ML	3,286	Air/Sea/Road	29159010
127952500	127952500	598-98-1	Methyl trimethylacetate, 99%	250ML	5,783	Air/Sea/Road	29159090
426580050	426580050	1731-86-8	Methyl undecanoate, 97%	5GR	6,072	Air/Sea/Road	29159090
L05939.06	ALF-L05939-06	1731-86-8	Methyl undecanoate, 99%	5GR	2,806	Air/Sea/Road	29159090
L05939.14	ALF-L05939-14	1731-86-8	Methyl undecanoate, 99%	25GR	4,601	Air/Sea/Road	29159090
B24828.22	ALF-B24828-22	624-24-8	Methyl valerate, 99%	100GR	2,236	Air/Sea/Road	29156020
B24828.36	ALF-B24828-36	624-24-8	Methyl valerate, 99%	500GR	5,284	Air/Sea/Road	29156020
B24209.06	ALF-B24209-06	3943-74-6	Methyl vanillate, 99%	5GR	1,594	Air/Sea/Road	29189900
B24209.14	ALF-B24209-14	3943-74-6	Methyl vanillate, 99%	25GR	6,664	Air/Sea/Road	29189900
B24209.22	ALF-B24209-22	3943-74-6	Methyl vanillate, 99%	100GR	27,151	Air/Sea/Road	29189900
160300050	160300050	3943-74-6	Methyl vanillate, 99%	5GR	2,864	Air/Sea/Road	29183090
160300250	160300250	3943-74-6	Methyl vanillate, 99%	25GR	13,081	Air/Sea/Road	29183090
160301000	160301000	3943-74-6	Methyl vanillate, 99%	100GR	34,041	Air/Sea/Road	29183090
128000010	128000010	78-94-4	Methyl vinyl ketone, 94%, stabilized	1LT	42,406	Sea/Road	29141990
128000050	128000050	78-94-4	Methyl vinyl ketone, 94%, stabilized	5ML	4,447	Sea/Road	29141990
128001000	128001000	78-94-4	Methyl vinyl ketone, 94%, stabilized	100ML	19,063	Sea/Road	29141990
A11910.AC	ALF-A11910-AC	78-94-4	Methyl vinyl ketone, tech. 90%, stab.	25ML	4,027	SEA	29141990
A11910.AE	ALF-A11910-AE	78-94-4	Methyl vinyl ketone, tech. 90%, stab.	100ML	12,026	SEA	29141990
A11910.AP	ALF-A11910-AP	78-94-4	Methyl vinyl ketone, tech. 90%, stab.	500ML	23,597	SEA	29141990
L01519.03	ALF-L01519-03	3680-02-2	Methyl vinyl sulfone, 95%, stab. with 200ppm 4-tert-butylphenol	1GR	2,044	Air/Sea/Road	29309099
L01519.06	ALF-L01519-06	3680-02-2	Methyl vinyl sulfone, 95%, stab. with 200ppm 4-tert-butylphenol	5GR	6,369	Air/Sea/Road	29309099
306730010	306730010	3680-02-2	Methyl vinyl sulfone, 95%, stabilized	1GR	4,241	Air/Sea/Road	29309099
A12159.18	ALF-A12159-18	8004-87-3	Methyl Violet 2B	50GR	1,869	Air/Sea/Road	29215990
A12159.30	ALF-A12159-30	8004-87-3	Methyl Violet 2B	250GR	9,013	Air/Sea/Road	29215990
415071000	415071000	8004-87-3	Methyl Violet 2B, pure, certified	100GR	18,525	Air/Sea/Road	32041399
415075000	415075000	8004-87-3	Methyl Violet 2B, pure, certified	500GR	37,248	Air/Sea/Road	32041399
228375000	228375000	8004-87-3	Methyl Violet 2B, pure, indicator grade	500GR	10,000	Air/Sea/Road	32041399
B21145.14	ALF-B21145-14	60-11-7	Methyl Yellow, indicator	25GR	1,667	Air/Sea/Road	29270090
B21145.22	ALF-B21145-22	60-11-7	Methyl Yellow, indicator	100GR	4,209	Air/Sea/Road	29270090
B21145.36	ALF-B21145-36	60-11-7	Methyl Yellow, indicator	500GR	23,871	Air/Sea/Road	29270090
151400250	151400250	60-11-7	Methyl Yellow, pure, indicator grade	25GR	5,924	Air/Sea/Road	32041300
151401000	151401000	60-11-7	Methyl Yellow, pure, indicator grade	100GR	14,840	Air/Sea/Road	32041300
151405000	151405000	60-11-7	Methyl Yellow, pure, indicator grade	500GR	57,744	Air/Sea/Road	32041399
A11533.14	ALF-A11533-14	617-04-9	Methyl- α -D-mannopyranoside, 99%	25GR	2,549	Air/Sea/Road	29329900
A11533.22	ALF-A11533-22	617-04-9	Methyl- α -D-mannopyranoside, 99%	100GR	7,648	Air/Sea/Road	29329900
J66847.06	ALF-J66847-06	128446-36-6	Methyl- β -cyclodextrin	5g	3,519	Air/Sea/Road	29400000
J66847.14	ALF-J66847-14	128446-36-6	Methyl- β -cyclodextrin	25g	10,620	Air/Sea/Road	29400000
216270010	216270010	25134-21-8	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	1KG	19,721	Air/Sea/Road	29329900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
216270051	216270051	25134-21-8	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	5KG	75,875	Air/Sea/Road	29329900
216272500	216272500	25134-21-8	Methyl-5-norbornene-2,3-dicarboxylic anhydride, 95%, mixture of isomers	250GR	4,641	Air/Sea/Road	29329900
A10982.36	ALF-A10982-36	25134-21-8	Methyl-5-norbornene-2,3-dicarboxylic anhydride, mixture of isomers, tech.	500g	6,095	Air/Sea/Road	29172000
337090025	337090025	3396-99-4	Methyl-alpha-D-galactopyranoside, 98+%	2.5GR	7,281	Air/Sea/Road	29329900
A12291.22	ALF-A12291-22	593-51-1	Methylamine hydrochloride, 99%	100GR	1,949	Air/Sea/Road	29211190
A12291.36	ALF-A12291-36	593-51-1	Methylamine hydrochloride, 99%	500GR	6,033	Air/Sea/Road	29211190
156780010	156780010	593-51-1	Methylamine hydrochloride, 99%	1KG	19,716	Air/Sea/Road	29211190
156780050	156780050	593-51-1	Methylamine hydrochloride, 99%	5KG	50,941	Air/Sea/Road	29211190
156780500	156780500	593-51-1	Methylamine hydrochloride, 99%	50GR	3,207	Air/Sea/Road	29211110
156782500	156782500	593-51-1	Methylamine hydrochloride, 99%	250GR	5,493	Air/Sea/Road	29211100
156785000	156785000	593-51-1	Methylamine hydrochloride, 99%	500GR	8,982	Air/Sea/Road	29211110
H27664.AE	ALF-H27664-AE	74-89-5	Methylamine, 2M in THF	100ML	8,053	Air/Sea/Road	29211190
H27664.AU	ALF-H27664-AU	74-89-5	Methylamine, 2M in THF	1000ML	47,185	Air/Sea/Road	29211190
L00894.OF	ALF-L00894-OF	74-89-5	Methylamine, 40% w/w aq. soln.	2500ML	7,489	Air/Sea/Road	29211190
L00894.AK	ALF-L00894-AK	74-89-5	Methylamine, 40% w/w aq. soln.	250ML	2,752	Air/Sea/Road	29211190
L00894.AU	ALF-L00894-AU	74-89-5	Methylamine, 40% w/w aq. soln.	1000ML	4,811	Air/Sea/Road	29211190
126230010	126230010	74-89-5	Methylamine, extra pure, 40 wt% solution in water	1LT	5,422	Air/Sea/Road	29211100
126230025	126230025	74-89-5	Methylamine, extra pure, 40 wt% solution in water	2.5LT	10,447	Air/Sea/Road	29211100
126230100	126230100	74-89-5	Methylamine, extra pure, 40 wt% solution in water	10LT	24,620	Sea/Road	29211190
368491000	368491000	74-89-5	Methylamine, pure, 2M solution in THF, AcroSeal®	100ML	11,443	Air/Sea/Road	29211100
H55215.06	ALF-H55215-06	25808-30-4	Methylaminoacetonitrile hydrochloride, 98%	5g	2,493	Air/Sea/Road	29269000
377110250	377110250	128446-36-6	Methyl-beta-cyclodextrin, average Mw 1310	25GR	14,386	Air/Sea/Road	35051090
L15589.03	ALF-L15589-03	13061-96-6	Methylboronic acid, 97%	1GR	4,699	Air/Sea/Road	29319090
L15589.06	ALF-L15589-06	13061-96-6	Methylboronic acid, 97%	5GR	10,420	Air/Sea/Road	29319090
344670010	344670010	13061-96-6	Methylboronic acid, 97%	1GR	5,173	Air/Sea/Road	29319090
A11176.MC	ALF-A11176-MC	288315-09-3	Methylcobalamin hydrate, 98+%	100MG	6,958	Air/Sea/Road	29362610
A11176.ME	ALF-A11176-ME	288315-09-3	Methylcobalamin hydrate, 98+%	500MG	37,902	Air/Sea/Road	29362610
397241000	397241000	108-87-2	Methylcyclohexane, 98+%, Extra Dry, AcroSeal®	100ML	6,514	Air/Sea/Road	29021900
A16057.OF	ALF-A16057-OF	108-87-2	Methylcyclohexane, 99%	2500ML	6,707	Air/Sea/Road	29021900
A16057.AP	ALF-A16057-AP	108-87-2	Methylcyclohexane, 99%	500ML	1,900	Air/Sea/Road	29021900
126580010	126580010	108-87-2	Methylcyclohexane, 99%, extra pure	1LT	5,193	Air/Sea/Road	29021900
126580025	126580025	108-87-2	Methylcyclohexane, 99%, extra pure	2.5LT	11,778	Air/Sea/Road	29021900
126580050	126580050	108-87-2	Methylcyclohexane, 99%, extra pure	5LT	22,116	Air/Sea/Road	29021900
126580100	126580100	108-87-2	Methylcyclohexane, 99%, extra pure	10LT	40,821	Sea/Road	29021900
031861.22	ALF-031861-22	108-87-2	Methylcyclohexane, 99+%	100g	4,159	Air/Sea/Road	29021900
031861.36	ALF-031861-36	108-87-2	Methylcyclohexane, 99+%	500g	4,531	Air/Sea/Road	29021900
156850010	156850010	26472-00-4	Methylcyclopentadiene dimer, 95%	1KG	23,969	Air/Sea/Road	29021900
156850025	156850025	26472-00-4	Methylcyclopentadiene dimer, 95%	2.5KG	62,990	Air/Sea/Road	29021900
156852500	156852500	26472-00-4	Methylcyclopentadiene dimer, 95%	250GR	7,672	Air/Sea/Road	29021900
A17596.OJ	ALF-A17596-OJ	26472-00-4	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	5000ML	18,108	Air/Sea/Road	29021900
A17596.AP	ALF-A17596-AP	26472-00-4	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	500ML	5,973	Air/Sea/Road	29021900
A17596.AU	ALF-A17596-AU	26472-00-4	Methylcyclopentadiene dimer, tech. 90%, stab. with 200ppm 4-tert-butylcatechol	1000ML	13,448	Air/Sea/Road	29021900
047125.03	ALF-047125-03	12108-13-3	Methylcyclopentadienylmanganese tricarbonyl, 97%	1g	2,164	Air/Sea/Road	29319090
047125.06	ALF-047125-06	12108-13-3	Methylcyclopentadienylmanganese tricarbonyl, 97%	5g	5,623	Air/Sea/Road	29319090
392260250	392260250	2031-62-1	Methyldiethoxysilane, 97%	25GR	18,152	Air/Sea/Road	29319020
H27159.03	ALF-H27159-03	1486-28-8	Methyldiphenylphosphine, 99%	1GR	1,882	Air/Sea/Road	29314990
H27159.09	ALF-H27159-09	1486-28-8	Methyldiphenylphosphine, 99%	10GR	4,621	Air/Sea/Road	29314990
H27159.18	ALF-H27159-18	1486-28-8	Methyldiphenylphosphine, 99%	50GR	19,393	Air/Sea/Road	29314990
L04211.06	ALF-L04211-06	776-76-1	Methyldiphenylsilane, 97%	5g	3,485	Air/Sea/Road	29319090
L00512.06	ALF-L00512-06	10504-60-6	Methyldiphenylsulfonium tetrafluoroborate, 95%	5GR	15,987	Air/Sea/Road	29309099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L00512.14	ALF-L00512-14	10504-60-6	Methyldiphenylsulfonium tetrafluoroborate, 95%	25GR	97,439	Air/Sea/Road	29309099
414251000	414251000	122965-43-9	Methylene Blue hydrate, pure	100GR	7,303	Air/Sea/Road	32041399
414255000	414255000	122965-43-9	Methylene Blue hydrate, pure	500GR	29,416	Air/Sea/Road	32041399
J60823.14	ALF-J60823-14	7220-79-3	Methylene Blue trihydrate	25g	3,001	Air/Sea/Road	32041300
J60823.22	ALF-J60823-22	7220-79-3	Methylene Blue trihydrate	100g	6,032	Air/Sea/Road	32041300
126750010	126750010	7220-79-3	Methylene Blue trihydrate, 95%, pure	1KG	61,378	Air/Sea/Road	32041399
126751000	126751000	7220-79-3	Methylene Blue trihydrate, 95%, pure	100GR	10,410	Air/Sea/Road	32041300
126752500	126752500	7220-79-3	Methylene Blue trihydrate, 95%, pure	250GR	24,889	Air/Sea/Road	32041399
042771.AP	ALF-042771-AP	0	Methylene Blue, 1% w/v aq. soln.	500ml	4,841	Air/Sea/Road	29343000
A18174.14	ALF-A18174-14	122965-43-9	Methylene Blue, high purity, biological stain	25GR	2,062	Air/Sea/Road	29343000
A18174.22	ALF-A18174-22	122965-43-9	Methylene Blue, high purity, biological stain	100GR	5,162	Air/Sea/Road	29343000
A18174.36	ALF-A18174-36	122965-43-9	Methylene Blue, high purity, biological stain	500GR	19,360	Air/Sea/Road	29343000
414240250	414240250	7220-79-3	Methylene Blue, pure, certified, residual water	25GR	4,754	Air/Sea/Road	32041300
414241000	414241000	7220-79-3	Methylene Blue, pure, certified, residual water	100GR	8,982	Air/Sea/Road	32041300
414245000	414245000	7220-79-3	Methylene Blue, pure, certified, residual water	500GR	25,943	Air/Sea/Road	32041399
414281000	414281000	101-68-8	Methylene di-p-phenyl diisocyanate, 98%, flakes	100GR	3,546	Air/Sea/Road	29291000
414285000	414285000	101-68-8	Methylene di-p-phenyl diisocyanate, 98%, flakes	500GR	8,164	Air/Sea/Road	29291000
A18154.06	ALF-A18154-06	2068-24-8	Methylenebis(thioacetic acid), 97+%	5GR	5,900	Air/Sea/Road	29309099
A18154.14	ALF-A18154-14	2068-24-8	Methylenebis(thioacetic acid), 97+%	25GR	15,671	Air/Sea/Road	29309099
325510010	325510010	1192-37-6	Methylenecyclohexane, 98%	1GR	7,048	Air/Sea/Road	29021900
B24116.03	ALF-B24116-03	6921-98-8	Methylenediformamide, 97%	1GR	1,829	Air/Sea/Road	29241900
B24116.06	ALF-B24116-06	6921-98-8	Methylenediformamide, 97%	5GR	7,314	Air/Sea/Road	29241900
215070010	215070010	1984-15-2	Methylenediphosphonic acid, 98%	1GR	9,436	Air/Sea/Road	29314990
215070050	215070050	1984-15-2	Methylenediphosphonic acid, 98%	5GR	33,566	Air/Sea/Road	29314990
A14803.03	ALF-A14803-03	1984-15-2	Methylenediphosphonic acid, 99+%	1GR	3,882	Air/Sea/Road	29209099
A14803.06	ALF-A14803-06	1984-15-2	Methylenediphosphonic acid, 99+%	5GR	6,324	Air/Sea/Road	29209099
A14803.14	ALF-A14803-14	1984-15-2	Methylenediphosphonic acid, 99+%	25GR	24,564	Air/Sea/Road	29209099
041449.02	ALF-041449-02	993-10-2	Methylgermanium trichloride, 97%	0.5g	4,028	Air/Sea/Road	29319090
206840050	206840050	22661-87-6	Methylguanidine hydrochloride	5GR	14,785	Air/Sea/Road	29252990
L10122.06	ALF-L10122-06	302-15-8	Methylhydrazine sulfate, 98%	5GR	7,775	Air/Sea/Road	29280090
L10122.14	ALF-L10122-14	302-15-8	Methylhydrazine sulfate, 98%	25GR	18,313	Air/Sea/Road	29280090
188751000	188751000	917-54-4	Methyl lithium, 1.6 M sol. in diethyl ether (± 5% w/v), AcroSeal®	100ML	4,553	Sea/Road	29319090
188758000	188758000	917-54-4	Methyl lithium, 1.6 M sol. in diethyl ether (± 5% w/v), AcroSeal®	800ML	24,409	Sea/Road	29319090
H36516.AE	ALF-H36516-AE	0	Methyl lithium, 1.6M in diethyl ether, AC		10,997		29319090
181291000	181291000	917-54-4	Methyl lithium, 2.2M (6wt%) in diethyl ether with LiBr, AcroSeal®	100ML	7,826	Sea/Road	29319090
181298000	181298000	917-54-4	Methyl lithium, 2.2M (6wt%) in diethyl ether with LiBr, AcroSeal®	800ML	45,438	Sea/Road	29319090
377331000	377331000	75-16-1	Methylmagnesium bromide, 1.4M solution in toluene/THF, AcroSeal®	100ML	7,148	Air/Sea/Road	29319090
377388000	377388000	75-16-1	Methylmagnesium bromide, 1M solution in THF, AcroSeal®	800ML	56,454	Air/Sea/Road	29319090
391121000	391121000	75-16-1	Methylmagnesium bromide, 3.2M solution in 2-MeTHF, AcroSeal®	100ML	11,399	Air/Sea/Road	29319090
041252.AE	ALF-041252-AE	75-16-1	Methylmagnesium bromide, 3M in ether, packaged under Argon in resealable ChemSeal®t bottles	100ml	9,528	Air/Sea/Road	29319090
183541000	183541000	75-16-1	Methylmagnesium bromide, 3M solution in diethyl ether, AcroSeal®	100ML	7,592	Air/Sea/Road	29319090
183548000	183548000	75-16-1	Methylmagnesium bromide, 3M solution in diethyl ether, AcroSeal®	800ML	26,709	Air/Sea/Road	29319090
252561000	252561000	676-58-4	Methylmagnesium chloride, 3M (22 wt.%) solution in THF, AcroSeal®	100ML	6,726	Air/Sea/Road	29319090
046118.JS	ALF-046118-JS	676-58-4	Methylmagnesium chloride, 3M in THF	0.25mole	4,866	Air/Sea/Road	29319090
042101.JS	ALF-042101-JS	676-58-4	Methylmagnesium chloride, 3M in THF, packaged under Argon in resealable ChemSeal®t bottles	0.25mole	3,788	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
427401000	427401000	917-64-6	Methylmagnesium iodide, 3M solution in diethyl ether, AcroSeal®	100ML	8,236	Air/Sea/Road	29319090
127090050	127090050	516-05-2	Methylmalonic acid, 96%	5GR	6,737	Air/Sea/Road	29171990
127090250	127090250	516-05-2	Methylmalonic acid, 96%	25GR	23,035	Air/Sea/Road	29171990
127091000	127091000	516-05-2	Methylmalonic acid, 96%	100GR	87,600	Air/Sea/Road	29171990
033553.AA	ALF-033553-AA	115-09-3	Methylmercury(II) chloride, standard solution in H ₂ O, Methylmercury(II) chloride 1000ppm by AA	5ml	8,027	Air/Sea/Road	28520000
036670.09	ALF-036670-09	553-97-9	Methyl-p-benzoquinone, 98%	10g	3,719	Air/Sea/Road	29146990
A12619.03	ALF-A12619-03	993-13-5	Methylphosphonic acid, 98%	1GR	1,212	Air/Sea/Road	29209062
A12619.06	ALF-A12619-06	993-13-5	Methylphosphonic acid, 98%	5GR	3,870	Air/Sea/Road	29209062
A12619.14	ALF-A12619-14	993-13-5	Methylphosphonic acid, 98%	25GR	11,753	Air/Sea/Road	29209062
A12619.22	ALF-A12619-22	993-13-5	Methylphosphonic acid, 98%	100GR	49,328	Air/Sea/Road	29209062
H60967.14	ALF-H60967-14	498-21-5	Methylsuccinic acid, 99%	25g	3,473	Air/Sea/Road	29171990
L03421.04	ALF-L03421-04	5000-46-4	Methylsulfonylacetone, 98+%	2g	1,136	Air/Sea/Road	29147090
L03280.09	ALF-L03280-09	2274-42-2	Methylsulfonylacetone nitrile, 98+%	10GR	7,055	Air/Sea/Road	29269000
L03280.18	ALF-L03280-18	2274-42-2	Methylsulfonylacetone nitrile, 98+%	50GR	27,413	Air/Sea/Road	29269000
414890100	414890100	562-54-9	Methylsulfuric acid potassium salt, 99%	10GR	8,809	Air/Sea/Road	29209010
414900250	414900250	512-42-5	Methylsulfuric acid sodium salt, 99%, pract.	25GR	10,800	Air/Sea/Road	29209010
L09381.06	ALF-L09381-06	1945-77-3	Methylthymol Blue sodium salt	5GR	6,511	Air/Sea/Road	29349900
394210010	394210010	1945-77-3	Methylthymol blue, tetrasodium salt, ACS reagent, indicator grade	1GR	4,127	Air/Sea/Road	32041911
106370050	106370050	1945-77-3	Methylthymol blue, tetrasodium salt, pure, water soluble	5GR	9,696	Air/Sea/Road	32041900
071156.03	ALF-071156-03	993-16-8	Methyltin trichloride, 97%	1g	5,172	Air/Sea/Road	29319090
119000100	119000100	620-14-4	m-Ethyltoluene, 98%	10GR	12,900	Air/Sea/Road	29021900
119000250	119000250	620-14-4	m-Ethyltoluene, 98%	25GR	25,765	Air/Sea/Road	29029090
B23107.22	ALF-B23107-22	75-79-6	Methyltrichlorosilane, 97%	100GR	2,584	Air/Sea/Road	29319020
B23107.36	ALF-B23107-36	75-79-6	Methyltrichlorosilane, 97%	500GR	5,722	Air/Sea/Road	29319020
127930100	127930100	75-79-6	Methyltrichlorosilane, 98+%	10ML	4,645	Air/Sea/Road	29319020
127935000	127935000	75-79-6	Methyltrichlorosilane, 98+%	500ML	8,907	Air/Sea/Road	29319020
L04059.AK	ALF-L04059-AK	2031-67-6	Methyltriethoxysilane, 98%	250ML	3,440	Air/Sea/Road	29319020
L04059.AU	ALF-L04059-AU	2031-67-6	Methyltriethoxysilane, 98%	1000ML	8,636	Air/Sea/Road	29319020
174620010	174620010	2031-67-6	Methyltriethoxysilane, 98+%	1LT	29,023	Air/Sea/Road	29319090
174620250	174620250	2031-67-6	Methyltriethoxysilane, 98+%	25ML	2,904	Air/Sea/Road	29319090
174622500	174622500	2031-67-6	Methyltriethoxysilane, 98+%	250ML	7,914	Air/Sea/Road	29319020
B23594.AK	ALF-B23594-AK	1185-55-3	Methyltrimethoxysilane, 97%	250ML	2,248	Air/Sea/Road	29319020
B23594.AU	ALF-B23594-AU	1185-55-3	Methyltrimethoxysilane, 97%	1000ML	7,392	Air/Sea/Road	29319020
250540050	250540050	1185-55-3	Methyltrimethoxysilane, 97%	5ML	3,385	Air/Sea/Road	29319090
250542500	250542500	1185-55-3	Methyltrimethoxysilane, 97%	250ML	4,558	Air/Sea/Road	29319020
432640010	432640010	1185-55-3	Methyltrimethoxysilane, 97%, AcroSeal®	1LT	7,399	Air/Sea/Road	29312000
432641000	432641000	1185-55-3	Methyltrimethoxysilane, 97%, AcroSeal®	100ML	4,525	Air/Sea/Road	29319090
L18019.22	ALF-L18019-22	56375-79-2	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.)	100GR	1,774	Air/Sea/Road	29239000
L18019.36	ALF-L18019-36	56375-79-2	Methyltri-n-butylammonium chloride, Aliquat 175 (75% aq. soln.)	500GR	5,246	Air/Sea/Road	29239000
L18478.MC	ALF-L18478-MC	70197-13-6	Methyltrioxorhenium(VII), 98%	100MG	2,834	Air/Sea/Road	28439019
L18478.ME	ALF-L18478-ME	70197-13-6	Methyltrioxorhenium(VII), 98%	500MG	9,765	Air/Sea/Road	28439019
415020050	415020050	17579-99-6	Methyltriphenoxyphosphonium iodide, 95%	5GR	6,877	Air/Sea/Road	29319090
156950025	156950025	1779-49-3	Methyltriphenylphosphonium bromide, 98%	2.5KG	92,011	Air/Sea/Road	29319090
156950100	156950100	1779-49-3	Methyltriphenylphosphonium bromide, 98%	10GR	2,781	Air/Sea/Road	29319090
156951000	156951000	1779-49-3	Methyltriphenylphosphonium bromide, 98%	100GR	8,304	Air/Sea/Road	29319090
156955000	156955000	1779-49-3	Methyltriphenylphosphonium bromide, 98%	500GR	22,923	Air/Sea/Road	29319090
A15878.0B	ALF-A15878-0B	1779-49-3	Methyltriphenylphosphonium bromide, 98+%	1000GR	19,953	Air/Sea/Road	29315900
A15878.18	ALF-A15878-18	1779-49-3	Methyltriphenylphosphonium bromide, 98+%	50GR	3,205	Air/Sea/Road	29315900
A15878.30	ALF-A15878-30	1779-49-3	Methyltriphenylphosphonium bromide, 98+%	250GR	6,341	Air/Sea/Road	29315900
H56851.06	ALF-H56851-06	1031-15-8	Methyltriphenylphosphonium chloride, 97%	5g	5,682	Air/Sea/Road	29315900

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224030250	224030250	2065-66-9	Methyltriphenylphosphonium iodide, 97%	25GR	5,538	Air/Sea/Road	29319090
A15644.14	ALF-A15644-14	2065-66-9	Methyltriphenylphosphonium iodide, 98%	25GR	4,027	Air/Sea/Road	29315900
A15644.22	ALF-A15644-22	2065-66-9	Methyltriphenylphosphonium iodide, 98%	100GR	21,320	Air/Sea/Road	29315900
L10995.03	ALF-L10995-03	791-29-7	Methyltriphenylsilane, 97%	1GR	2,460	Air/Sea/Road	29319020
L10995.06	ALF-L10995-06	791-29-7	Methyltriphenylsilane, 97%	5GR	6,779	Air/Sea/Road	29319020
L10995.14	ALF-L10995-14	791-29-7	Methyltriphenylsilane, 97%	25GR	21,502	Air/Sea/Road	29319020
127991000	127991000	598-50-5	Methylurea, 97%	100GR	1,942	Air/Sea/Road	29241900
127995000	127995000	598-50-5	Methylurea, 97%	500GR	5,580	Air/Sea/Road	29241900
B24772.0B	ALF-B24772-0B	598-50-5	Methylurea, 98%	1000GR	8,865	Air/Sea/Road	29241900
B24772.30	ALF-B24772-30	598-50-5	Methylurea, 98%	250GR	2,459	Air/Sea/Road	29241900
J61545.09	ALF-J61545-09	7232-21-5	Metoclopramide hydrochloride	10g	5,011	Air/Sea/Road	29242990
J61545.14	ALF-J61545-14	7232-21-5	Metoclopramide hydrochloride	25g	10,635	Air/Sea/Road	29242990
461820250	461820250	7232-21-5	Metoclopramide hydrochloride, 98%	25GR	19,076	Air/Sea/Road	29242990
J61920.06	ALF-J61920-06	56392-17-7	Metoprolol tartrate, 98+%	5g	8,166	Air/Sea/Road	29221990
J67362.AC	ALF-J67362-AC	443-48-1	Metronidazole, 50 mg/ml in 0.1N HCl, sterile-filtered	25ml	5,667	Air/Sea/Road	29332990
H60258.14	ALF-H60258-14	443-48-1	Metronidazole, 99%	25g	6,672	Air/Sea/Road	29332990
210340050	210340050	443-48-1	Metronidazole, 99%	5GR	9,967	Air/Sea/Road	29332990
210341000	210341000	443-48-1	Metronidazole, 99%	100GR	20,854	Air/Sea/Road	29332990
210345000	210345000	443-48-1	Metronidazole, 99%	500GR	111,181	Air/Sea/Road	29332990
J61357.#0	ALF-J61357-#0	73573-88-3	Mevastatin, 98%	5mg	8,391		
372910050	372910050	5370-01-4	Mexiletine hydrochloride	5GR	8,693	Air/Sea/Road	29221990
372911000	372911000	5370-01-4	Mexiletine hydrochloride	100GR	32,900	Air/Sea/Road	29221990
459562500	459562500	42057-22-7	Mezlocillin sodium, 97%	250MG	7,075	Air/Sea/Road	29419090
121080250	121080250	14755-02-3	m-Hydroxycinnamic acid, 99%, predominantly trans	25GR	9,736	Air/Sea/Road	29182900
121081000	121081000	14755-02-3	m-Hydroxycinnamic acid, 99%, predominantly trans	100GR	34,465	Air/Sea/Road	29182910
A11889.22	ALF-A11889-22	90-94-8	Michler's Ketone, 98%	100GR	2,698	Air/Sea/Road	29223900
A11889.36	ALF-A11889-36	90-94-8	Michler's Ketone, 98%	500GR	6,423	Air/Sea/Road	29223900
J67244.XF	ALF-J67244-XF	22832-87-7	Miconazole nitrate, 10 mg/ml in ethanol, sterile-filtered	1ml	4,400	Air/Sea/Road	29332990
J60872.06	ALF-J60872-06	22916-47-8	Miconazole, 97%	5g	3,584	Air/Sea/Road	29332990
042644.06	ALF-042644-06	0	Microcline, naturally occurring mineral, grains, approximately 0.06-0.19in	5g	4,498	Air/Sea/Road	25309099
459980010	459980010	84371-65-3	Mifepristone, 98%	1GR	14,000	Air/Sea/Road	29372900
466260010	466260010	86426-17-7	Mildronate dihydrate	1GR	26,534	Air/Sea/Road	29280090
031911.A1	ALF-031911-A1	8042-47-5	Mineral oil	1kg	2,568	Air/Sea/Road	27101990
031911.D9	ALF-031911-D9	8042-47-5	Mineral oil	*5x1kg	8,690	Air/Sea/Road	27101990
124020010	124020010	8042-47-5	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	1LT	7,490	Air/Sea/Road	27122090
124020025	124020025	8042-47-5	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	2.5LT	10,902	Air/Sea/Road	27122090
124020060	124020060	8042-47-5	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	6ML	8,462	Air/Sea/Road	27122090
124020100	124020100	8042-47-5	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	10LT	29,907	Air/Sea/Road	27101990
415080025	415080025	8042-47-5	Mineral oil, pure	2.5LT	9,363	Air/Sea/Road	27101990
415080060	415080060	8042-47-5	Mineral oil, pure	6ML	3,484	Air/Sea/Road	27101990
415080100	415080100	8042-47-5	Mineral oil, pure	10LT	25,696	Air/Sea/Road	27101990
J67469.8=	ALF-J67469-8=	13614-98-7	Minocycline hydrochloride, 50 mg/ml in distilled water, sterile-filtered	5x1ml	22,027		
J66429.ME	ALF-J66429-ME	13614-98-7	Minocycline hydrochloride, 890-950 ^mg/mg	500mg	13,004	Air/Sea/Road	29413090
455330010	455330010	13614-98-7	Minocycline hydrochloride, 97%	1GR	11,486	Air/Sea/Road	29413090
J61803.03	ALF-J61803-03	38304-91-5	Minoxidil	1g	3,100	Air/Sea/Road	29335990
J61803.06	ALF-J61803-06	38304-91-5	Minoxidil	5g	5,652	Air/Sea/Road	29335990
J67462.MA	ALF-J67462-MA	299953-00-7	Mirin, 95%	10mg	11,538	Air/Sea/Road	29341000
J67475.M^	ALF-J67475-M^	112137-89-0	Misoprostol, free acid	1mg	14,546		
415090050	415090050	18378-89-7	Mithramycin A, 90%, from Streptomyces argillaceus	5MG	84,437	Air/Sea/Road	29419000
J63193.MA	ALF-J63193-MA	50-07-7	Mitomycin C	10mg	14,435	Air/Sea/Road	29419090
109850010	109850010	53-19-0	Mitotane	1GR	7,016	Air/Sea/Road	29039990

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109850050	109850050	53-19-0	Mitotane	5GR	26,961	Air/Sea/Road	29039990
J66341.MF	ALF-J66341-MF	70476-82-3	Mitoxantrone dihydrochloride	50mg	11,538	Air/Sea/Road	29225000
J60690.AK	ALF-J60690-AK	0	MNE buffer, pH 6.5	250ml	3,722	Air/Sea/Road	38249900
J60690.AP	ALF-J60690-AP	0	MNE buffer, pH 6.5	500ml	5,946	Air/Sea/Road	38249900
128331000	128331000	121-89-1	m-Nitroacetophenone, 98%	100GR	4,647	Air/Sea/Road	29147000
128335000	128335000	121-89-1	m-Nitroacetophenone, 98%	500GR	11,377	Air/Sea/Road	29147090
197300050	197300050	63231-69-6	Molecular sieves 13X, 4 to 8 mesh	5KG	42,823	Air/Sea/Road	29189900
197305000	197305000	63231-69-6	Molecular sieves 13X, 4 to 8 mesh	500GR	4,569	Air/Sea/Road	38249090
197310050	197310050	63231-69-6	Molecular sieves 13X, 8 to 12 mesh	5KG	25,547	Air/Sea/Road	29189900
197315000	197315000	63231-69-6	Molecular sieves 13X, 8 to 12 mesh	500GR	3,707	Air/Sea/Road	38249090
197240050	197240050	308080-99-1	Molecular sieves 3A, 4 to 8 mesh	5KG	30,270	Air/Sea/Road	29189900
197245000	197245000	308080-99-1	Molecular sieves 3A, 4 to 8 mesh	500GR	9,066	Air/Sea/Road	28421000
197250050	197250050	308080-99-1	Molecular sieves 3A, 8 to 12 mesh	5KG	30,797	Air/Sea/Road	38249090
197250250	197250250	308080-99-1	Molecular sieves 3A, 8 to 12 mesh	25KG	145,851	Air/Sea/Road	38249900
197255000	197255000	308080-99-1	Molecular sieves 3A, 8 to 12 mesh	500GR	10,610	Air/Sea/Road	28421000
214790025	214790025	308080-99-1	Molecular sieves 3A, powder <50 micron	2.5KG	44,821	Air/Sea/Road	29189900
214790100	214790100	308080-99-1	Molecular sieves 3A, powder <50 micron	10KG	133,952	Air/Sea/Road	38249900
214795000	214795000	308080-99-1	Molecular sieves 3A, powder <50 micron	500GR	10,805	Air/Sea/Road	28421000
264750050	264750050	70955-01-0	Molecular sieves 4A, 10 to 18 mesh	5KG	24,368	Air/Sea/Road	29189900
197260050	197260050	70955-01-0	Molecular sieves 4A, 4 to 8 mesh	5KG	26,910	Air/Sea/Road	29189900
197265000	197265000	70955-01-0	Molecular sieves 4A, 4 to 8 mesh	500GR	7,893	Air/Sea/Road	28421000
197270050	197270050	70955-01-0	Molecular sieves 4A, 8 to 12 mesh	5KG	45,080	Air/Sea/Road	38249090
197270250	197270250	70955-01-0	Molecular sieves 4A, 8 to 12 mesh	25KG	145,417	Air/Sea/Road	38249900
197275000	197275000	70955-01-0	Molecular sieves 4A, 8 to 12 mesh	500GR	11,587	Air/Sea/Road	28421000
214800010	214800010	70955-01-0	Molecular sieves 4A, powder <50 micron	1KG	14,330	Air/Sea/Road	90330000
214800025	214800025	70955-01-0	Molecular sieves 4A, powder <50 micron	2.5KG	25,720	Air/Sea/Road	38249090
214800100	214800100	70955-01-0	Molecular sieves 4A, powder <50 micron	10KG	89,811	Air/Sea/Road	38249900
214800250	214800250	70955-01-0	Molecular sieves 4A, powder <50 micron	25GR	5,039	Air/Sea/Road	29189900
214805000	214805000	70955-01-0	Molecular sieves 4A, powder <50 micron	500GR	9,061	Air/Sea/Road	28421000
197280025	197280025	69912-79-4	Molecular sieves 5A, 4 to 8 mesh	2.5KG	11,476	Air/Sea/Road	29189900
197285000	197285000	69912-79-4	Molecular sieves 5A, 4 to 8 mesh	500GR	3,687	Air/Sea/Road	38249090
197290050	197290050	69912-79-4	Molecular sieves 5A, 8 to 12 mesh	5KG	37,004	Air/Sea/Road	29189900
197295000	197295000	69912-79-4	Molecular sieves 5A, 8 to 12 mesh	500GR	8,555	Air/Sea/Road	28421000
214815000	214815000	69912-79-4	Molecular sieves 5A, powder <50 micron	500GR	6,831	Air/Sea/Road	28421000
B21109.OB	ALF-B21109-OB	63231-69-6	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	1000GR	7,453	Air/Sea/Road	28421000
B21109.OI	ALF-B21109-OI	63231-69-6	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	5000GR	29,337	Air/Sea/Road	28421000
B21109.30	ALF-B21109-30	63231-69-6	Molecular sieves, 13X, 1.6-2.5mm (0.063-0.098in) beads	250GR	4,195	Air/Sea/Road	28421000
033550.A7	ALF-033550-A7	63231-69-6	Molecular sieves, 13X, 3-4mm (0.12-0.16in) dia. pellets	5kg	23,557	Air/Sea/Road	28421000
L06085.OB	ALF-L06085-OB	63231-69-6	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	1000GR	4,911	Air/Sea/Road	28421000
L06085.OI	ALF-L06085-OI	63231-69-6	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	5000GR	24,781	Air/Sea/Road	28421000
L06085.30	ALF-L06085-30	63231-69-6	Molecular sieves, 13X, 3-5mm (0.12-0.20in) beads	250GR	1,859	Air/Sea/Road	28421000
A10378.OB	ALF-A10378-OB	63231-69-6	Molecular sieves, 13X, powder	1000GR	4,438	Air/Sea/Road	28421000
A10378.OI	ALF-A10378-OI	63231-69-6	Molecular sieves, 13X, powder	5000GR	16,309	Air/Sea/Road	28421000
A10378.30	ALF-A10378-30	63231-69-6	Molecular sieves, 13X, powder	250GR	2,560	Air/Sea/Road	28421000
L05335.30	ALF-L05335-30	308080-99-1	Molecular sieves, 3A, 1-2mm (0.04-0.08in) beads	250g	4,073	Air/Sea/Road	28421000
L05359.OB	ALF-L05359-OB	308080-99-1	Molecular sieves, 3A, 2-5mm (0.08-0.20in) beads	1000GR	5,813	Air/Sea/Road	28421000
L05359.30	ALF-L05359-30	308080-99-1	Molecular sieves, 3A, 2-5mm (0.08-0.20in) beads	250GR	3,699	Air/Sea/Road	28421000
033530.A1	ALF-033530-A1	308080-99-1	Molecular sieves, 3A, 3-4mm (0.12-0.16in) dia. pellets	1kg	5,958	Air/Sea/Road	28421000
B21165.OB	ALF-B21165-OB	308080-99-1	Molecular sieves, 3A, powder	1000GR	6,797	Air/Sea/Road	28421000
B21165.OI	ALF-B21165-OI	308080-99-1	Molecular sieves, 3A, powder	5000GR	32,367	Air/Sea/Road	28421000

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B21165.30	ALF-B21165-30	308080-99-1	Molecular sieves, 3A, powder	250GR	3,262	Air/Sea/Road	28421000
032256.30	ALF-032256-30	70955-01-0	Molecular sieves, 4A with indicator, -8+12 (ca 2mm) beads	250g	5,128	Air/Sea/Road	28421000
L05512.0B	ALF-L05512-0B	70955-01-0	Molecular sieves, 4A, 0.4-0.8mm (0.02-0.03in) beads	1000g	6,706	Air/Sea/Road	28421000
L05512.30	ALF-L05512-30	70955-01-0	Molecular sieves, 4A, 0.4-0.8mm (0.02-0.03in) beads	250g	5,413	Air/Sea/Road	28421000
087956.A1	ALF-087956-A1	70955-01-0	Molecular sieves, 4A, 1-2mm (0.04-0.08in) dia. pellets	1kg	8,363	Air/Sea/Road	28421000
088120.A1	ALF-088120-A1	70955-01-0	Molecular sieves, 4A, 3-4mm (0.12-0.16in) dia. pellets	1kg	7,677	Air/Sea/Road	28421000
L05466.0B	ALF-L05466-0B	70955-01-0	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	1000GR	5,886	Air/Sea/Road	28421000
L05466.0I	ALF-L05466-0I	70955-01-0	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	5000GR	17,493	Air/Sea/Road	28421000
L05466.30	ALF-L05466-30	70955-01-0	Molecular sieves, 4A, 3-5mm (0.12-0.20in) beads	250GR	4,792	Air/Sea/Road	28421000
L05454.0B	ALF-L05454-0B	70955-01-0	Molecular sieves, 4A, -8+12 (ca 2mm) beads	1000g	10,472	Air/Sea/Road	28421000
L05454.30	ALF-L05454-30	70955-01-0	Molecular sieves, 4A, -8+12 (ca 2mm) beads	250g	5,448	Air/Sea/Road	28421000
A11535.0B	ALF-A11535-0B	70955-01-0	Molecular sieves, 4A, powder	1000GR	7,266	Air/Sea/Road	28421000
A11535.0I	ALF-A11535-0I	70955-01-0	Molecular sieves, 4A, powder	5000GR	41,957	Air/Sea/Road	28421000
A11535.30	ALF-A11535-30	70955-01-0	Molecular sieves, 4A, powder	250GR	2,062	Air/Sea/Road	28421000
087955.A1	ALF-087955-A1	69912-79-4	Molecular sieves, 5A, 1-2mm (0.04-0.08in) dia. pellets	1kg	5,174	Air/Sea/Road	28421000
033551.A1	ALF-033551-A1	69912-79-4	Molecular sieves, 5A, 3-4mm (0.12-0.16in) dia. pellets	1kg	5,174	Air/Sea/Road	28421000
L05722.0B	ALF-L05722-0B	69912-79-4	Molecular sieves, 5A, 3-5mm (0.12-0.20in) beads	1000GR	5,248	Air/Sea/Road	28421000
L05722.30	ALF-L05722-30	69912-79-4	Molecular sieves, 5A, 3-5mm (0.12-0.20in) beads	250GR	2,039	Air/Sea/Road	28421000
041215.KU	ALF-041215-KU	0	Molybdenum boat; Thickness (mm), 0.05; Length (mm), 75	5each	9,946	Air/Sea/Road	81029900
012563.14	ALF-012563-14	12006-98-3	Molybdenum boride, 99% (metals basis)	25g	8,993	Air/Sea/Road	28500050
010042.GT	ALF-010042-GT	7439-98-7	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	50x150mm	8,557	Air/Sea/Road	81029590
010042.HB	ALF-010042-HB	7439-98-7	Molybdenum foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	100x300mm	14,494	Air/Sea/Road	81029590
046943.GH	ALF-046943-GH	7439-98-7	Molybdenum foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	100x100mm	6,062	Air/Sea/Road	81029590
041764.GJ	ALF-041764-GJ	7439-98-7	Molybdenum foil, 0.127mm (0.005in) thick, 99.95% (metals basis)	100x150mm	9,092	Air/Sea/Road	81029590
041764.HW	ALF-041764-HW	7439-98-7	Molybdenum foil, 0.127mm (0.005in) thick, 99.95% (metals basis)	150x300mm	25,253	Air/Sea/Road	81029590
010043.GJ	ALF-010043-GJ	7439-98-7	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	100x150mm	4,570	Air/Sea/Road	81029590
010043.HW	ALF-010043-HW	7439-98-7	Molybdenum foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	150x300mm	15,713	Air/Sea/Road	81029590
010044.GH	ALF-010044-GH	7439-98-7	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	100x100mm	5,598	Air/Sea/Road	81029590
010044.HW	ALF-010044-HW	7439-98-7	Molybdenum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	150x300mm	9,647	Air/Sea/Road	81029590
010045.GH	ALF-010045-GH	7439-98-7	Molybdenum foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	100x100mm	6,297	Air/Sea/Road	81029590
010046.FI	ALF-010046-FI	7439-98-7	Molybdenum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	50x50mm	8,969	Air/Sea/Road	81029590
046494.GT	ALF-046494-GT	7439-98-7	Molybdenum gauze, 10 mesh woven from 0.38mm (0.015mm) dia wire	150x150mm	9,076	Air/Sea/Road	81029900
040912.FL	ALF-040912-FL	7439-98-7	Molybdenum gauze, 100 mesh woven from 0.0636mm (0.0025in) dia wire	75x75mm	8,989	Air/Sea/Road	81029900
042404.FL	ALF-042404-FL	7439-98-7	Molybdenum gauze, 165 mesh woven from 0.0509mm (0.002in) dia wire, twilled weave	75x75mm	12,907	Air/Sea/Road	81029900
040908.FL	ALF-040908-FL	7439-98-7	Molybdenum gauze, 20 mesh woven from 0.305mm (0.012in) dia wire	75x75mm	8,989	Air/Sea/Road	81029900
040911.FL	ALF-040911-FL	7439-98-7	Molybdenum gauze, 50 mesh woven from 0.0509mm (0.002in) dia wire	75x75mm	8,989	Air/Sea/Road	81029900
190390100	190390100	13939-06-5	Molybdenum hexacarbonyl, 98%	10GR	11,764	Air/Sea/Road	29319090

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190390500	190390500	13939-06-5	Molybdenum hexacarbonyl, 98%	50GR	27,362	Air/Sea/Road	29319090
190392500	190392500	13939-06-5	Molybdenum hexacarbonyl, 98%	250GR	76,479	Air/Sea/Road	29312000
047393.03	ALF-047393-03	0	Molybdenum phosphide, 99.5%	1g	4,478	POR	28539090
010047.FI	ALF-010047-FI	7439-98-7	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis)	50x50mm	8,817	Air/Sea/Road	81029590
010047.GH	ALF-010047-GH	7439-98-7	Molybdenum plate, 2.5mm (0.098in) thick, 99.95% (metals basis)	100x100mm	29,462	Air/Sea/Road	81029590
010031.18	ALF-010031-18	7439-98-7	Molybdenum powder, -100 mesh, 99.95% (metals basis)	50g	3,027	Air/Sea/Road	81021000
010031.30	ALF-010031-30	7439-98-7	Molybdenum powder, -100 mesh, 99.95% (metals basis)	250g	7,677	Air/Sea/Road	81021000
012972.88	ALF-012972-88	7439-98-7	Molybdenum powder, -22 mesh, Puratronic r, 99.9975% (metals basis excluding W), W <1000ppm	2.5g	2,751	Air/Sea/Road	81021000
039686.14	ALF-039686-14	7439-98-7	Molybdenum powder, -325 mesh, Puratronic r, 99.997% (metals basis excluding W), W <130ppm	25g	15,432	Air/Sea/Road	81021000
010030.06	ALF-010030-06	7439-98-7	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	5g	3,044	Air/Sea/Road	81021000
010030.18	ALF-010030-18	7439-98-7	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	50g	4,153	Air/Sea/Road	81021000
010030.A1	ALF-010030-A1	7439-98-7	Molybdenum powder, APS 3-7 micron, 99.95% (metals basis)	1kg	30,535	Air/Sea/Road	81021000
039687.14	ALF-039687-14	7439-98-7	Molybdenum powder, APS typically 2-4 micron, 99.9% (metals basis)	25g	3,176	Air/Sea/Road	81021000
039687.22	ALF-039687-22	7439-98-7	Molybdenum powder, APS typically 2-4 micron, 99.9% (metals basis)	100g	6,815	Air/Sea/Road	81021000
041919.18	ALF-041919-18	7439-98-7	Molybdenum powder, spherical, -170 mesh, 99.5% (metals basis)	50g	3,027	Air/Sea/Road	81021000
010034.18	ALF-010034-18	7439-98-7	Molybdenum rod, 12.7mm (0.5in) dia, 99.95% (metals basis)	50g	12,262	Air/Sea/Road	81029400
010032.BW	ALF-010032-BW	7439-98-7	Molybdenum rod, 3.17mm (0.125in) dia, annealed, 99.95% (metals basis)	50cm	5,745	Air/Sea/Road	81029400
010033.18	ALF-010033-18	7439-98-7	Molybdenum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	50g	14,029	Air/Sea/Road	81029500
010033.30	ALF-010033-30	7439-98-7	Molybdenum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	250g	16,724	Air/Sea/Road	81029500
011549.18	ALF-011549-18	12136-78-6	Molybdenum silicide, Mo 61% min, typically 99.5% (metals basis)	50g	6,338	Air/Sea/Road	28500049
042361.09	ALF-042361-09	7439-98-7	Molybdenum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	10g	1,922	Air/Sea/Road	81029900
042361.18	ALF-042361-18	7439-98-7	Molybdenum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	50g	12,865	Air/Sea/Road	81029900
042360.09	ALF-042360-09	7439-98-7	Molybdenum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	10g	2,593	Air/Sea/Road	81029900
042360.18	ALF-042360-18	7439-98-7	Molybdenum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	50g	8,989	Air/Sea/Road	81029900
042358.14	ALF-042358-14	7439-98-7	Molybdenum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis)	25g	4,629	Air/Sea/Road	81029900
042359.14	ALF-042359-14	7439-98-7	Molybdenum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	25g	3,061	Air/Sea/Road	81029900
040866.KS	ALF-040866-KS	7439-98-7	Molybdenum sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1each	10,620	Air/Sea/Road	81029590
040867.KS	ALF-040867-KS	7439-98-7	Molybdenum sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1each	8,989	Air/Sea/Road	81029590
040869.KS	ALF-040869-KS	7439-98-7	Molybdenum sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis)	1each	14,481	Air/Sea/Road	81029590
000876.H2	ALF-000876-H2	7439-98-7	Molybdenum wire, 0.07mm (0.003in) dia, 99.95% (metals basis)	50m	8,974	Air/Sea/Road	81029600
010037.H6	ALF-010037-H6	7439-98-7	Molybdenum wire, 0.127mm (0.005in) dia, annealed, 99.95% (metals basis)	200m	8,835	Air/Sea/Road	81029600

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045134.G1	ALF-045134-G1	7439-98-7	Molybdenum wire, 0.203mm (0.008in) dia, hard, 99.9%(metals basis)	1m	2,360	Air/Sea/Road	81029600
045134.G5	ALF-045134-G5	7439-98-7	Molybdenum wire, 0.203mm (0.008in) dia, hard, 99.9%(metals basis)	5m	8,989	Air/Sea/Road	81029600
010038.G5	ALF-010038-G5	7439-98-7	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	5m	3,914	Air/Sea/Road	81029600
010038.G9	ALF-010038-G9	7439-98-7	Molybdenum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	25m	8,989	Air/Sea/Road	81029600
045054.G5	ALF-045054-G5	7439-98-7	Molybdenum wire, 1.14mm (0.045in) dia, annealed, 99.9% (metals basis)	5m	8,989	Air/Sea/Road	81029600
045055.G5	ALF-045055-G5	7439-98-7	Molybdenum wire, 1.58mm (0.0625in) dia, annealed, 99.9+% (metals basis)	5m	16,724	Air/Sea/Road	81029600
010040.G1	ALF-010040-G1	7439-98-7	Molybdenum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	1m	12,683	Air/Sea/Road	81029600
040671.G5	ALF-040671-G5	7439-98-7	Molybdenum wire, gold plated, 0.025mm (0.001in) dia, 99.95% (metals basis)	5m	13,636	Air/Sea/Road	81029600
014658.BU	ALF-014658-BU	7439-98-7	Molybdenum wire, platinum coated, 0.457mm (0.018in) dia	25cm	5,711	Air/Sea/Road	81029600
014658.G1	ALF-014658-G1	7439-98-7	Molybdenum wire, platinum coated, 0.457mm (0.018in) dia	1m	11,436	Air/Sea/Road	81029600
018239.03	ALF-018239-03	14221-06-8	Molybdenum(II) acetate dimer	1g	6,108	Air/Sea/Road	29152990
048117.14	ALF-048117-14	18868-43-4	Molybdenum(IV) oxide, 99% (metals basis)	25g	4,629	Air/Sea/Road	28257090
048117.22	ALF-048117-22	18868-43-4	Molybdenum(IV) oxide, 99% (metals basis)	100g	11,777	Air/Sea/Road	28257090
013112.06	ALF-013112-06	12058-18-3	Molybdenum(IV) selenide, 99.9% (metals basis)	5g	7,127	Air/Sea/Road	28429090
013112.14	ALF-013112-14	12058-18-3	Molybdenum(IV) selenide, 99.9% (metals basis)	25g	24,131	Air/Sea/Road	28429090
215780025	215780025	1317-33-5	Molybdenum(IV) sulfide, 98.5%	2.5KG	95,794	Air/Sea/Road	28309010
215781000	215781000	1317-33-5	Molybdenum(IV) sulfide, 98.5%	100GR	7,080	Air/Sea/Road	28309085
215785000	215785000	1317-33-5	Molybdenum(IV) sulfide, 98.5%	500GR	14,940	Air/Sea/Road	28309010
041827.14	ALF-041827-14	1317-33-5	Molybdenum(IV) sulfide, 99% (metals basis)	25g	2,334	Air/Sea/Road	28309010
041827.22	ALF-041827-22	1317-33-5	Molybdenum(IV) sulfide, 99% (metals basis)	100g	8,110	Air/Sea/Road	28309010
197080100	197080100	10241-05-1	Molybdenum(V) chloride, 95%	10GR	4,706	Air/Sea/Road	28129000
197081000	197081000	10241-05-1	Molybdenum(V) chloride, 95%	100GR	27,350	Air/Sea/Road	28129000
011832.06	ALF-011832-06	10241-05-1	Molybdenum(V) chloride, 99.6% (metals basis)	5g	3,899	Air/Sea/Road	28273990
044140.04	ALF-044140-04	17524-05-9	Molybdenum(VI) oxide bis(2,4-pentanedionate), 99%	2g	1,679	Air/Sea/Road	29141990
044140.09	ALF-044140-09	17524-05-9	Molybdenum(VI) oxide bis(2,4-pentanedionate), 99%	10g	3,901	Air/Sea/Road	29141990
A11159.0B	ALF-A11159-0B	1313-27-5	Molybdenum(VI) oxide, 99.5%	1000GR	33,893	Air/Sea/Road	28257010
A11159.18	ALF-A11159-18	1313-27-5	Molybdenum(VI) oxide, 99.5%	50GR	2,399	Air/Sea/Road	28257010
A11159.30	ALF-A11159-30	1313-27-5	Molybdenum(VI) oxide, 99.5%	250GR	8,418	Air/Sea/Road	28257010
447401000	447401000	1313-27-5	Molybdenum(VI) oxide, 99.5+%, ACS reagent	100GR	7,126	Air/Sea/Road	28257010
011837.22	ALF-011837-22	1313-27-5	Molybdenum(VI) oxide, 99.95% (metals basis)	100g	5,416	Air/Sea/Road	28257010
206361000	206361000	1313-27-5	Molybdenum(VI) oxide, 99+%	100GR	9,146	Air/Sea/Road	28257000
206365000	206365000	1313-27-5	Molybdenum(VI) oxide, 99+%	500GR	24,098	Air/Sea/Road	28257010
036687.22	ALF-036687-22	1313-27-5	Molybdenum(VI) oxide, ACS, 99.5% min	100g	5,092	Air/Sea/Road	28257010
010812.14	ALF-010812-14	1313-27-5	Molybdenum(VI) oxide, Puratronic r, 99.998% (metals basis excluding W), W 300ppm max	25g	16,554	Air/Sea/Road	28257010
012930.14	ALF-012930-14	1313-27-5	Molybdenum(VI) oxide, Puratronic r, 99.9995% (metals basis excluding W)	25g	16,974	Air/Sea/Road	28257010
035764.AE	ALF-035764-AE	0	Molybdenum, AAS standard solution, Specpure r, Mo 1000^mg/ml	100ml	5,009	Air/Sea/Road	
014213.18	ALF-014213-18	0	Molybdenum, Oil based standard solution, Specpure r, Mo 1000^mg/g	50g	9,053	Air/Sea/Road	38220090
035766.AD	ALF-035766-AD	0	Molybdenum, plasma standard solution, Specpure r, Mo 10,000^mg/ml	50ml	8,707	Air/Sea/Road	
045260.AE	ALF-045260-AE	0	Molybdenum, plasma standard solution, Specpure r, Mo 10^mg/ml	100ml	8,036	Air/Sea/Road	

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035758.AE	ALF-035758-AE	0	Molybdenum, plasma standard solution, Specpure r, Mo 1000^mg/ml	100ml	7,903	Air/Sea/Road	
038719.AD	ALF-038719-AD	0	Molybdenum, plasma standard solution, Specpure r, Mo 1000^mg/ml	50ml	7,653	Air/Sea/Road	
211140500	211140500	17524-05-9	Molybdenyl acetylacetonate, 97%	50GR	8,426	Air/Sea/Road	29141990
211142500	211142500	17524-05-9	Molybdenyl acetylacetonate, 97%	250GR	52,167	Air/Sea/Road	29141990
423981000	423981000	7782-91-4	Molybdic acid, ACS reagent	100GR	8,040	Air/Sea/Road	28111980
213621000	213621000	7782-91-4	Molybdic acid, for analysis	100GR	7,847	Air/Sea/Road	28111980
213625000	213625000	7782-91-4	Molybdic acid, for analysis	500GR	17,055	Air/Sea/Road	28439019
A10537.OE	ALF-A10537-OE	7782-91-4	Molybdic acid, MoO3 85% min	2500GR	87,482	Air/Sea/Road	28257020
A10537.22	ALF-A10537-22	7782-91-4	Molybdic acid, MoO3 85% min	100GR	3,608	Air/Sea/Road	28257020
A10537.36	ALF-A10537-36	7782-91-4	Molybdic acid, MoO3 85% min	500GR	12,495	Air/Sea/Road	28257020
462130010	462130010	83919-23-7	Mometasone furoate	1GR	14,800	Air/Sea/Road	29372200
045141.HB	ALF-045141-HB	0	Monel r 400 gauze, 20 mesh woven from 0.00x300mm 0.41mm (0.016in) dia wire		12,458	Air/Sea/Road	75022020
045064.GH	ALF-045064-GH	0	Monel r 400 gauze, 200 mesh woven from 0.05mm (0.0021in) dia wire	0.00x100mm	5,147	Air/Sea/Road	75022020
045064.GT	ALF-045064-GT	0	Monel r 400 gauze, 200 mesh woven from 0.05mm (0.0021in) dia wire	0.50x150mm	2,862	Air/Sea/Road	75022020
045163.HB	ALF-045163-HB	0	Monel r 400 gauze, 40 mesh woven from 0.00x300mm 0.25mm (0.01in) dia wire		9,652	Air/Sea/Road	75022020
045065.TB	ALF-045065-TB	0	Monel r 400 wire, 0.25mm (0.01in) dia	113g	8,408	Air/Sea/Road	75022020
461450010	461450010	22373-78-0	Monensin sodium salt, 90%	1GR	12,121	Air/Sea/Road	29419090
J61669.03	ALF-J61669-03	22373-78-0	Monensin sodium salt, 90% min.	1g	6,400	Air/Sea/Road	29419090
399900050	399900050	1071-46-1	Mono-Ethyl malonate, 95%	5GR	4,667	Air/Sea/Road	29171990
436880050	436880050	1070-34-4	mono-Ethyl succinate, 95%	5GR	9,967	Air/Sea/Road	29171990
102820050	102820050	627-91-8	Monomethyl adipate, 97%	5GR	2,020	Air/Sea/Road	29171200
102820250	102820250	627-91-8	Monomethyl adipate, 97%	25GR	5,126	Air/Sea/Road	29171200
102821000	102821000	627-91-8	Monomethyl adipate, 97%	100GR	21,725	Air/Sea/Road	29171200
269550050	269550050	38330-80-2	Monomethyl monopotassium malonate, 98%	5GR	1,902	Air/Sea/Road	29171990
269550250	269550250	38330-80-2	Monomethyl monopotassium malonate, 98%	25GR	4,500	Air/Sea/Road	29171990
127730100	127730100	3878-55-5	mono-Methyl succinate, 95%	10GR	4,825	Air/Sea/Road	29171990
127730250	127730250	3878-55-5	mono-Methyl succinate, 95%	25GR	8,746	Air/Sea/Road	29171990
127731000	127731000	3878-55-5	mono-Methyl succinate, 95%	100GR	20,623	Air/Sea/Road	29171990
352340050	352340050	1679-64-7	mono-Methyl terephthalate, 97%	5GR	5,006	Air/Sea/Road	29172000
L11941.06	ALF-L11941-06	2627-35-2	mono-n-Dodecyl phosphate, tech. 90%	5GR	11,368	Air/Sea/Road	29199090
L11941.14	ALF-L11941-14	2627-35-2	mono-n-Dodecyl phosphate, tech. 90%	25GR	45,011	Air/Sea/Road	29199090
456440010	456440010	151767-02-1	Montelukast sodium, 98%	1GR	26,804	Air/Sea/Road	29334900
L15160.30	ALF-L15160-30	1318-93-0	Montmorillonite K10	250GR	3,129	Air/Sea/Road	25084090
456070010	456070010	1318-93-0	Montmorillonite K-10, granules	1KG	6,163	Air/Sea/Road	25084090
456071000	456071000	1318-93-0	Montmorillonite K-10, granules	100GR	2,697	Air/Sea/Road	25084090
A17214.14	ALF-A17214-14	71119-22-7	MOPS sodium salt, 98%	25GR	4,850	Air/Sea/Road	29349900
A17214.22	ALF-A17214-22	71119-22-7	MOPS sodium salt, 98%	100GR	7,903	Air/Sea/Road	29349900
A17214.36	ALF-A17214-36	71119-22-7	MOPS sodium salt, 98%	500GR	17,584	Air/Sea/Road	29349990
352590250	352590250	71119-22-7	MOPS sodium salt, 98%	25GR	5,000	Air/Sea/Road	32049000
J63369.AE	ALF-J63369-AE	1132-61-2	MOPS, 0.5M buffer soln., pH 6.5	100ml	3,409	Air/Sea/Road	29349990
J63369.AK	ALF-J63369-AK	1132-61-2	MOPS, 0.5M buffer soln., pH 6.5	250ml	5,244	Air/Sea/Road	29349990
J60328.AK	ALF-J60328-AK	1132-61-2	MOPS, 0.5M buffer soln., pH 7.0	250ml	10,911	Air/Sea/Road	29349990
J62839.AE	ALF-J62839-AE	1132-61-2	MOPS, 0.5M buffer soln., pH 7.5	100ml	2,185	Air/Sea/Road	29349990
J62261.AK	ALF-J62261-AK	1132-61-2	MOPS, 1.0M buffer soln., pH 5.5	250ml	6,818	Air/Sea/Road	29349990
J61843.AK	ALF-J61843-AK	1132-61-2	MOPS, 1.0M buffer soln., pH 7.5	250ml	10,780	Air/Sea/Road	29349990
J61958.AK	ALF-J61958-AK	1132-61-2	MOPS, 1.0M buffer soln., pH 8.0	250ml	6,818	Air/Sea/Road	29349990
J19256.22	ALF-J19256-22	1132-61-2	MOPS, 98.5+% (dry basis), Ultrapure, Thermo Scientific	100g	7,279		
A12914.14	ALF-A12914-14	1132-61-2	MOPS, 99%	25GR	2,137	Air/Sea/Road	29349900
A12914.22	ALF-A12914-22	1132-61-2	MOPS, 99%	100GR	4,583	Air/Sea/Road	29349900
A12914.36	ALF-A12914-36	1132-61-2	MOPS, 99%	500GR	24,890	Air/Sea/Road	29349900
172630025	172630025	1132-61-2	MOPS, 99%, for biochemistry	2.5KG	83,493	Air/Sea/Road	32049000
172630250	172630250	1132-61-2	MOPS, 99%, for biochemistry	25GR	3,500	Air/Sea/Road	29349900
172631000	172631000	1132-61-2	MOPS, 99%, for biochemistry	100GR	30,969	Air/Sea/Road	29349990
172635000	172635000	1132-61-2	MOPS, 99%, for biochemistry	500GR	26,943	Air/Sea/Road	29349990
327661000	327661000	1132-61-2	MOPS, 99.5%, for molecular biology, Dnase, Rnase, Prot. free, for peptide sequencing	100GR	12,616	Air/Sea/Road	32049000
J60184.K2	ALF-J60184-K2	0	MOPS-EDTA-sodium acetate buffer (MESA)	1L	32,367	Air/Sea/Road	38249900
462140250	462140250	79803-73-9	MOPSO sodium salt	25GR	10,678	Air/Sea/Road	29349990
462140250	462140250	79803-73-9	MOPSO sodium salt	25GR	10,678	Air/Sea/Road	29349990

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J61469.AE	ALF-J61469-AE	79803-73-9	MOPSO, 0.2M buffer soln., pH 7.0	100ml	5,803	Air/Sea/Road	29349990
J61469.AK	ALF-J61469-AK	79803-73-9	MOPSO, 0.2M buffer soln., pH 7.0	250ml	6,293	Air/Sea/Road	29349990
044135.18	ALF-044135-18	68399-77-9	MOPSO, 98%	50g	4,709	Air/Sea/Road	29349900
J62847.AP	ALF-J62847-AP	0	MOPS-SDS running buffer (20X)	500ml	12,422	Air/Sea/Road	38220000
354000050	354000050	654055-01-3	Morin hydrate	5GR	7,356	Air/Sea/Road	32030010
354000100	354000100	654055-01-3	Morin hydrate	10GR	9,823	Air/Sea/Road	32030090
354000500	354000500	654055-01-3	Morin hydrate	50GR	33,977	Air/Sea/Road	32030090
460530010	460530010	109-11-5	Morpholin-3-one, 98%	1GR	7,992	Air/Sea/Road	29337900
A10355.OE	ALF-A10355-OE	110-91-8	Morpholine, 99%	2500GR	9,494	Air/Sea/Road	29349900
A10355.22	ALF-A10355-22	110-91-8	Morpholine, 99%	100GR	1,365	Air/Sea/Road	29349900
A10355.36	ALF-A10355-36	110-91-8	Morpholine, 99%	500GR	2,314	Air/Sea/Road	29349900
433851000	433851000	110-91-8	Morpholine, 99.5%, purified by redistillation, AcroSeal®	100ML	5,594	Air/Sea/Road	32049000
415160025	415160025	110-91-8	Morpholine, 99+%, ACS reagent	2.5KG	30,262	Sea/Road	32049000
415160050	415160050	110-91-8	Morpholine, 99+%, ACS reagent	5GR	5,064	Air/Sea/Road	29349990
158680010	158680010	110-91-8	Morpholine, 99+%, extra pure	1LT	9,698	Air/Sea/Road	29349990
158680025	158680025	110-91-8	Morpholine, 99+%, extra pure	2.5LT	14,353	Sea/Road	29349900
158680050	158680050	110-91-8	Morpholine, 99+%, extra pure	5ML	3,352	Air/Sea/Road	29349990
158680100	158680100	110-91-8	Morpholine, 99+%, extra pure	10LT	38,368	Sea/Road	32049000
031984.36	ALF-031984-36	110-91-8	Morpholine, ACS, 99.0% min	500g	2,796	Air/Sea/Road	29349900
031984.57	ALF-031984-57	110-91-8	Morpholine, ACS, 99.0% min	*4x500g	16,913	Air/Sea/Road	29349900
A19985.06	ALF-A19985-06	157415-17-3	Morpholine-4-carboxamidine hydrobromide, 98%	5GR	7,020	Air/Sea/Road	29349900
A19985.14	ALF-A19985-14	157415-17-3	Morpholine-4-carboxamidine hydrobromide, 98%	25GR	24,040	Air/Sea/Road	29349900
A19985.22	ALF-A19985-22	157415-17-3	Morpholine-4-carboxamidine hydrobromide, 98%	100GR	76,724	Air/Sea/Road	29349900
463200010	463200010	112885-42-4	Mosapride citrate	1GR	9,353	Air/Sea/Road	29349900
J67056.XF	ALF-J67056-XF	64953-12-4	Moxalactam sodium salt, 50 mg/ml in distilled water, sterile-filtered	1ml	10,081	Air/Sea/Road	29419090
467311000	467311000	0	Moxonidine hydrochloride	100MG	17,197	Air/Sea/Road	
186720050	186720050	621-33-0	m-Phenetidine, 98%	5ML	5,286	Air/Sea/Road	29222990
186720250	186720250	621-33-0	m-Phenetidine, 98%	25ML	21,351	Air/Sea/Road	29222990
216650250	216650250	541-69-5	m-Phenylenediamine dihydrochloride, 99%	25GR	7,903	Air/Sea/Road	29215120
216651000	216651000	541-69-5	m-Phenylenediamine dihydrochloride, 99%	100GR	28,347	Air/Sea/Road	29215119
A15339.OB	ALF-A15339-OB	108-45-2	m-Phenylenediamine, 98%	1000GR	8,835	Air/Sea/Road	29215120
A15339.30	ALF-A15339-30	108-45-2	m-Phenylenediamine, 98%	250GR	4,321	Air/Sea/Road	29215120
130560010	130560010	108-45-2	m-Phenylenediamine, 99+%	1KG	8,238	Air/Sea/Road	29215119
130560050	130560050	108-45-2	m-Phenylenediamine, 99+%	5KG	37,962	Air/Sea/Road	29215119
130560250	130560250	108-45-2	m-Phenylenediamine, 99+%	25GR	4,248	Air/Sea/Road	29215119
130562500	130562500	108-45-2	m-Phenylenediamine, 99+%	250GR	3,862	Air/Sea/Road	29215119
130565000	130565000	108-45-2	m-Phenylenediamine, 99+%	500GR	5,183	Air/Sea/Road	29215130
B23818.06	ALF-B23818-06	108-40-7	m-Thiocresol, 97%	5GR	4,070	Air/Sea/Road	29309070
B23818.14	ALF-B23818-14	108-40-7	m-Thiocresol, 97%	25GR	8,327	Air/Sea/Road	29309070
A15313.06	ALF-A15313-06	620-23-5	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	5GR	1,979	Air/Sea/Road	29122990
A15313.14	ALF-A15313-14	620-23-5	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	25GR	6,088	Air/Sea/Road	29122990
A15313.22	ALF-A15313-22	620-23-5	m-Tolualdehyde, 97%, stab. with 0.1% hydroquinone	100GR	9,727	Air/Sea/Road	29122990
138990250	138990250	620-23-5	m-Tolualdehyde, 98%, stabilized	25GR	5,553	Air/Sea/Road	29122990
138991000	138991000	620-23-5	m-Tolualdehyde, 98%, stabilized	100GR	20,432	Air/Sea/Road	29122990
B24442.14	ALF-B24442-14	618-47-3	m-Toluamide, 99%	25GR	2,377	Air/Sea/Road	29242990
B24442.22	ALF-B24442-22	618-47-3	m-Toluamide, 99%	100GR	7,675	Air/Sea/Road	29242990
L03419.06	ALF-L03419-06	312619-56-0	m-Toluenesulfonic acid monohydrate, 97%	5GR	6,406	Air/Sea/Road	29041090
L03419.14	ALF-L03419-14	312619-56-0	m-Toluenesulfonic acid monohydrate, 97%	25GR	17,139	Air/Sea/Road	29041090
A15458.03	ALF-A15458-03	1899-93-0	m-Toluenesulfonyl chloride, 98%	1GR	1,247	Air/Sea/Road	29049090
A15458.06	ALF-A15458-06	1899-93-0	m-Toluenesulfonyl chloride, 98%	5GR	3,670	Air/Sea/Road	29049090
A15458.14	ALF-A15458-14	1899-93-0	m-Toluenesulfonyl chloride, 98%	25GR	12,915	Air/Sea/Road	29049090
A15458.22	ALF-A15458-22	1899-93-0	m-Toluenesulfonyl chloride, 98%	100GR	59,950	Air/Sea/Road	29049090
A13785.OB	ALF-A13785-OB	99-04-7	m-Toluic acid, 99%	1000GR	4,565	Air/Sea/Road	29163990
A13785.OI	ALF-A13785-OI	99-04-7	m-Toluic acid, 99%	5000GR	18,222	Air/Sea/Road	29163990
A13785.30	ALF-A13785-30	99-04-7	m-Toluic acid, 99%	250GR	2,996	Air/Sea/Road	29163990
139050010	139050010	99-04-7	m-Toluic acid, 99%	1KG	12,019	Air/Sea/Road	29163990
139050050	139050050	99-04-7	m-Toluic acid, 99%	5GR	1,942	Air/Sea/Road	29163990
139051000	139051000	99-04-7	m-Toluic acid, 99%	100GR	2,941	Air/Sea/Road	29163990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L01043.06	ALF-L01043-06	13050-47-0	m-Toluic hydrazide, 97%	5GR	2,788	Air/Sea/Road	29280090
L01043.14	ALF-L01043-14	13050-47-0	m-Toluic hydrazide, 97%	25GR	9,654	Air/Sea/Road	29280090
A14058.0B	ALF-A14058-0B	108-44-1	m-Toluidine, 99%	1000GR	9,807	Air/Sea/Road	29214340
A14058.30	ALF-A14058-30	108-44-1	m-Toluidine, 99%	250GR	2,788	Air/Sea/Road	29214340
157870010	157870010	108-44-1	m-Toluidine, 99%	1LT	17,490	Air/Sea/Road	29214390
157870050	157870050	108-44-1	m-Toluidine, 99%	5ML	3,268	Air/Sea/Road	29214310
157870051	157870051	108-44-1	m-Toluidine, 99%	5LT	103,580	Sea/Road	29214340
158010050	158010050	620-22-4	m-Tolunitrile, 99%	5GR	2,245	Air/Sea/Road	29269000
158011000	158011000	620-22-4	m-Tolunitrile, 99%	100GR	10,607	Air/Sea/Road	29269000
158015000	158015000	620-22-4	m-Tolunitrile, 99%	500GR	48,401	Air/Sea/Road	29269000
B23914.14	ALF-B23914-14	1711-06-4	m-Toluoyl chloride, 99%	25GR	2,700	Air/Sea/Road	29163990
B23914.22	ALF-B23914-22	1711-06-4	m-Toluoyl chloride, 99%	100GR	7,451	Air/Sea/Road	29163990
B23914.36	ALF-B23914-36	1711-06-4	m-Toluoyl chloride, 99%	500GR	19,406	Air/Sea/Road	29163990
153410050	153410050	1711-06-4	m-Toluoyl chloride, 99%	5GR	2,386	Air/Sea/Road	29163990
153411000	153411000	1711-06-4	m-Toluoyl chloride, 99%	100GR	7,636	Air/Sea/Road	29089990
153415000	153415000	1711-06-4	m-Toluoyl chloride, 99%	500GR	29,406	Air/Sea/Road	29089990
A11965.03	ALF-A11965-03	53882-81-8	m-Toluoylacetoneitrile, 97%	1GR	2,235	Air/Sea/Road	29269000
A11965.06	ALF-A11965-06	53882-81-8	m-Toluoylacetoneitrile, 97%	5GR	5,826	Air/Sea/Road	29269000
L14602.14	ALF-L14602-14	122-46-3	m-Tolyl acetate, 97%	25g	3,500	Air/Sea/Road	29153990
L15255.06	ALF-L15255-06	621-29-4	m-Tolyl isocyanate, 99%	5GR	2,736	Air/Sea/Road	29291090
L15255.14	ALF-L15255-14	621-29-4	m-Tolyl isocyanate, 99%	25GR	5,576	Air/Sea/Road	29291090
139110050	139110050	621-36-3	m-Tolylacetic acid, 97%	5GR	4,091	Air/Sea/Road	29089990
139110250	139110250	621-36-3	m-Tolylacetic acid, 97%	25GR	9,977	Air/Sea/Road	29089990
139112500	139112500	621-36-3	m-Tolylacetic acid, 97%	250GR	80,235	Air/Sea/Road	29163990
A17743.09	ALF-A17743-09	621-36-3	m-Tolylacetic acid, 99%	10GR	2,583	Air/Sea/Road	29163990
A17743.18	ALF-A17743-18	621-36-3	m-Tolylacetic acid, 99%	50GR	6,186	Air/Sea/Road	29163990
A17743.30	ALF-A17743-30	621-36-3	m-Tolylacetic acid, 99%	250GR	55,577	Air/Sea/Road	29163990
H37453.03	ALF-H37453-03	13910-79-7	m-Tolylacetyl chloride, 99%	1GR	22,166	Air/Sea/Road	29163900
L17184.03	ALF-L17184-03	766-82-5	m-Tolylacetylene, 97%	1GR	3,811	Air/Sea/Road	29029090
L17184.06	ALF-L17184-06	766-82-5	m-Tolylacetylene, 97%	5GR	9,225	Air/Sea/Road	29029090
392660010	392660010	766-82-5	m-Tolylacetylene, 97%	1GR	5,696	Air/Sea/Road	29029090
392660050	392660050	766-82-5	m-Tolylacetylene, 97%	5GR	21,943	Air/Sea/Road	29029090
A13667.06	ALF-A13667-06	637-04-7	m-Tolylhydrazine hydrochloride, 98%	5GR	6,217	Air/Sea/Road	29280090
A13667.14	ALF-A13667-14	637-04-7	m-Tolylhydrazine hydrochloride, 98%	25GR	10,881	Air/Sea/Road	29280090
435971000	435971000	121905-60-0	m-Tolylmagnesium chloride, 1M solution in THF, AcroSeal®	100ML	10,345	Air/Sea/Road	29319090
B24170.22	ALF-B24170-22	526-99-8	Mucic acid, 98%	100g	2,379	Air/Sea/Road	29181990
128041000	128041000	526-99-8	Mucic acid, 98%	100GR	5,384	Air/Sea/Road	29171990
128045000	128045000	526-99-8	Mucic acid, 98%	500GR	23,045	Air/Sea/Road	29181990
A15998.14	ALF-A15998-14	488-11-9	Mucobromic acid, 98+%	25GR	2,144	Air/Sea/Road	29183090
A15998.22	ALF-A15998-22	488-11-9	Mucobromic acid, 98+%	100GR	4,710	Air/Sea/Road	29183090
A15998.36	ALF-A15998-36	488-11-9	Mucobromic acid, 98+%	500GR	18,812	Air/Sea/Road	29183090
128051000	128051000	488-11-9	Mucobromic acid, 99+%	100GR	13,174	Air/Sea/Road	29183010
128055000	128055000	488-11-9	Mucobromic acid, 99+%	500GR	61,850	Air/Sea/Road	29183090
128061000	128061000	87-56-9	Mucochloric acid, 99%	100GR	4,187	Air/Sea/Road	29183090
128065000	128065000	87-56-9	Mucochloric acid, 99%	500GR	14,018	Air/Sea/Road	29183000
B24523.22	ALF-B24523-22	87-56-9	Mucochloric acid, 99% (dry wt.), water <4.0%	100GR	1,905	Air/Sea/Road	29183090
B24523.36	ALF-B24523-36	87-56-9	Mucochloric acid, 99% (dry wt.), water <4.0%	500GR	4,637	Air/Sea/Road	29183090
047350.AE	ALF-047350-AE	0	Multi-Element ICH/USP Class 1&2A Parenteral Standard Solution, Specpure r	100ml	20,876	Air/Sea/Road	38220090
A17540.09	ALF-A17540-09	3051-09-0	Murexide	10GR	3,299	Air/Sea/Road	29335990
A17540.18	ALF-A17540-18	3051-09-0	Murexide	50GR	11,151	Air/Sea/Road	29335990
A17540.30	ALF-A17540-30	3051-09-0	Murexide	250GR	27,508	Air/Sea/Road	29335990
206890050	206890050	3051-09-0	Murexide, ACS reagent	5GR	5,117	Air/Sea/Road	29335995
206890250	206890250	3051-09-0	Murexide, ACS reagent	25GR	17,977	Air/Sea/Road	29335995
206891000	206891000	3051-09-0	Murexide, ACS reagent	100GR	44,211	Air/Sea/Road	29335990
206895000	206895000	3051-09-0	Murexide, ACS reagent	500GR	171,421	Air/Sea/Road	29335990
L03788.0F	ALF-L03788-0F	108-38-3	m-Xylene, 99%	2500ML	10,053	Air/Sea/Road	29024200
L03788.AE	ALF-L03788-AE	108-38-3	m-Xylene, 99%	100ML	2,264	Air/Sea/Road	29024200
L03788.AP	ALF-L03788-AP	108-38-3	m-Xylene, 99%	500ML	4,347	Air/Sea/Road	29024200
158930010	158930010	108-38-3	m-Xylene, 99%, Extra Dry, AcroSeal®	1LT	22,139	Air/Sea/Road	38220000
158931000	158931000	108-38-3	m-Xylene, 99%, Extra Dry, AcroSeal®	100ML	3,870	Air/Sea/Road	38220000
180860010	180860010	108-38-3	m-Xylene, 99+%, extra pure	1LT	16,443	Air/Sea/Road	29024200
180860025	180860025	108-38-3	m-Xylene, 99+%, extra pure	2.5LT	30,707	Air/Sea/Road	29024200
180860100	180860100	108-38-3	m-Xylene, 99+%, extra pure	10LT	78,592	Air/Sea/Road	29024200
180862500	180862500	108-38-3	m-Xylene, 99+%, extra pure	250ML	10,122	Air/Sea/Road	29024200
B24959.09	ALF-B24959-09	626-15-3	m-Xylylene dibromide, 97%	10GR	7,830	Air/Sea/Road	29036990

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B24959.18	ALF-B24959-18	626-15-3	m-Xylylene dibromide, 97%	50GR	26,428	Air/Sea/Road	29036990
B24959.30	ALF-B24959-30	626-15-3	m-Xylylene dibromide, 97%	250GR	104,594	Air/Sea/Road	29036990
A11548.09	ALF-A11548-09	626-16-4	m-Xylylene dichloride, 97%	10GR	2,424	Air/Sea/Road	29036990
A11548.14	ALF-A11548-14	626-16-4	m-Xylylene dichloride, 97%	25GR	7,505	Air/Sea/Road	29036990
A11548.22	ALF-A11548-22	626-16-4	m-Xylylene dichloride, 97%	100GR	14,395	Air/Sea/Road	29036990
141020050	141020050	1477-55-0	m-Xylylenediamine, 99%	5ML	2,593	Air/Sea/Road	29215990
141021000	141021000	1477-55-0	m-Xylylenediamine, 99%	100ML	5,269	Air/Sea/Road	29215990
141025000	141025000	1477-55-0	m-Xylylenediamine, 99%	500ML	21,026	Air/Sea/Road	29215990
467140010	467140010	0	Myclobutanil	1GR	6,404	Air/Sea/Road	
467142500	467142500	0	Myclobutanil	250MG	3,096	Air/Sea/Road	
J61905.03	ALF-J61905-03	24280-93-1	Mycophenolic acid, 98%	1g	5,749	Air/Sea/Road	29322090
459380010	459380010	24280-93-1	Mycophenolic acid, 98%	1GR	7,000	Air/Sea/Road	29419090
A13586.0E	ALF-A13586-0E	87-89-8	myo-Inositol, 98+%	2500GR	26,513	Air/Sea/Road	29061390
A13586.22	ALF-A13586-22	87-89-8	myo-Inositol, 98+%	100GR	3,644	Air/Sea/Road	29061390
A13586.36	ALF-A13586-36	87-89-8	myo-Inositol, 98+%	500GR	7,179	Air/Sea/Road	29061390
J60828.22	ALF-J60828-22	87-89-8	myo-Inositol, 99%	100g	4,228	Air/Sea/Road	29061310
J60828.36	ALF-J60828-36	87-89-8	myo-Inositol, 99%	500g	6,876	Air/Sea/Road	29061310
J62886.18	ALF-J62886-18	87-89-8	myo-Inositol, Cell Culture Grade	50g	3,291	Air/Sea/Road	29061310
L11886.MC	ALF-L11886-MC	532-12-7	Myosmine, 98%, may contain up to 2% water	100MG	12,177	Air/Sea/Road	29333919
L11886.ME	ALF-L11886-ME	532-12-7	Myosmine, 98%, may contain up to 2% water	500MG	32,156	Air/Sea/Road	29333919
128080025	128080025	123-35-3	Myrcene, 90%, tech., stabilized	2.5LT	27,773	Air/Sea/Road	29012990
128080050	128080050	123-35-3	Myrcene, 90%, tech., stabilized	5ML	3,865	Air/Sea/Road	29012900
128085000	128085000	123-35-3	Myrcene, 90%, tech., stabilized	500ML	8,342	Air/Sea/Road	29012900
151590250	151590250	529-44-2	Myricetin, 95%	25MG	15,886	Air/Sea/Road	29329900
J60450.MA	ALF-J60450-MA	529-44-2	Myricetin, 98%	10mg	6,522	Air/Sea/Road	29329900
J60450.MF	ALF-J60450-MF	529-44-2	Myricetin, 98%	50mg	19,303	Air/Sea/Road	29329900
156960010	156960010	544-63-8	Myristic acid, 99%	1KG	20,760	Air/Sea/Road	29159070
156961000	156961000	544-63-8	Myristic acid, 99%	100GR	7,288	Air/Sea/Road	29159070
156962500	156962500	544-63-8	Myristic acid, 99%	250GR	5,904	Air/Sea/Road	29159010
180630050	180630050	112-64-1	Myristoyl chloride, 97%	5GR	3,421	Air/Sea/Road	29159090
180631000	180631000	112-64-1	Myristoyl chloride, 97%	100GR	11,816	Air/Sea/Road	29159070
180635000	180635000	112-64-1	Myristoyl chloride, 97%	500GR	37,556	Air/Sea/Road	29159090
229370025	229370025	1119-97-7	Myristyltrimethylammonium bromide, 99%	2.5KG	83,471	Air/Sea/Road	29239000
229370050	229370050	1119-97-7	Myristyltrimethylammonium bromide, 99%	5GR	5,383	Air/Sea/Road	29400000
L13950.MC	ALF-L13950-MC	131-48-6	N(-)-Acetylneuraminic acid, 97%	100mg	6,178	Air/Sea/Road	29329900
J65083.03	ALF-J65083-03	1946-82-3	N(^a)-Acetyl-L-lysine, 99%	1g	3,875	Air/Sea/Road	29241900
L09005.03	ALF-L09005-03	67424-93-5	N(^a)-Benzyloxycarbonyl-D-histidine, 98+%	1GR	4,000	Air/Sea/Road	29332990
A18240.06	ALF-A18240-06	2650-64-8	N(^a)-Benzyloxycarbonyl-L-glutamine, 99%	5GR	1,119	Air/Sea/Road	29242990
A18240.14	ALF-A18240-14	2650-64-8	N(^a)-Benzyloxycarbonyl-L-glutamine, 99%	25GR	5,426	Air/Sea/Road	29242990
A18240.22	ALF-A18240-22	2650-64-8	N(^a)-Benzyloxycarbonyl-L-glutamine, 99%	100GR	16,600	Air/Sea/Road	29242990
L09114.03	ALF-L09114-03	14997-58-1	N(^a)-Benzyloxycarbonyl-L-histidine, 98+%	1GR	2,314	Air/Sea/Road	29332990
L09114.06	ALF-L09114-06	14997-58-1	N(^a)-Benzyloxycarbonyl-L-histidine, 98+%	5GR	8,601	Air/Sea/Road	29332990
L08629.03	ALF-L08629-03	2212-75-1	N(^a)-Benzyloxycarbonyl-L-lysine, 98+%	1GR	2,003	Air/Sea/Road	29242990
L08629.06	ALF-L08629-06	2212-75-1	N(^a)-Benzyloxycarbonyl-L-lysine, 98+%	5GR	6,013	Air/Sea/Road	29242990
L07535.06	ALF-L07535-06	7432-21-5	N(^a)-Benzyloxycarbonyl-L-tryptophan, 98+%	5GR	1,248	Air/Sea/Road	29339990
L07535.14	ALF-L07535-14	7432-21-5	N(^a)-Benzyloxycarbonyl-L-tryptophan, 98+%	25GR	4,009	Air/Sea/Road	29339990
H52821.MD	ALF-H52821-MD	76387-70-7	N(^a)-Boc-D-2,3-diaminopropionic acid, 97%	250mg	3,967	Air/Sea/Road	29241990
L08536.03	ALF-L08536-03	61348-28-5	N(^a)-Boc-D-glutamine, 98+%	1GR	6,906	Air/Sea/Road	29241900
L08810.03	ALF-L08810-03	50654-94-9	N(^a)-Boc-D-histidine, 98+%	1GR	4,328	Air/Sea/Road	29332990
L08810.MD	ALF-L08810-MD	50654-94-9	N(^a)-Boc-D-histidine, 98+%	250MG	1,494	Air/Sea/Road	29332990
H52811.03	ALF-H52811-03	159002-17-2	N(^a)-Boc-DL-2,3-diaminopropionic acid, 97%	1g	6,383	Air/Sea/Road	29241900
L09214.03	ALF-L09214-03	5241-64-5	N(^a)-Boc-D-tryptophan, 97%	1GR	866	Air/Sea/Road	29339990
L09214.06	ALF-L09214-06	5241-64-5	N(^a)-Boc-D-tryptophan, 97%	5GR	5,264	Air/Sea/Road	29339990
H27763.03	ALF-H27763-03	158932-00-4	N(^a)-Boc-D-tryptophanol, 98%	1GR	19,692	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H26919.03	ALF-H26919-03	73259-81-1	N(^a)-Boc-L-2,3-diaminopropionic acid, 97%	1GR	4,630	Air/Sea/Road	29241900
H53379.03	ALF-H53379-03	13726-76-6	N(^a)-Boc-L-arginine, 98%	1g	2,739	Air/Sea/Road	29252990
A16019.06	ALF-A16019-06	7536-55-2	N(^a)-Boc-L-asparagine, 98+%	5GR	790	Air/Sea/Road	29241900
A16019.14	ALF-A16019-14	7536-55-2	N(^a)-Boc-L-asparagine, 98+%	25GR	5,458	Air/Sea/Road	29241900
B22042.03	ALF-B22042-03	17791-52-5	N(^a)-Boc-L-histidine, 98+%	1GR	1,685	Air/Sea/Road	29332990
B22042.06	ALF-B22042-06	17791-52-5	N(^a)-Boc-L-histidine, 98+%	5GR	4,273	Air/Sea/Road	29332990
J64139.03	ALF-J64139-03	692-04-6	N(^e)-Acetyl-L-lysine, 99%	1g	4,643	Air/Sea/Road	29241900
L09744.03	ALF-L09744-03	27894-50-4	N(^e)-Benzyloxycarbonyl-L-lysine methyl ester hydrochloride, 95%	1GR	1,977	Air/Sea/Road	29242990
L09744.06	ALF-L09744-06	27894-50-4	N(^e)-Benzyloxycarbonyl-L-lysine methyl ester hydrochloride, 95%	5GR	9,593	Air/Sea/Road	29242990
A16022.06	ALF-A16022-06	1155-64-2	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	5GR	3,268	Air/Sea/Road	29242990
A16022.14	ALF-A16022-14	1155-64-2	N(^e)-Benzyloxycarbonyl-L-lysine, 98%	25GR	11,115	Air/Sea/Road	29242990
B21738.03	ALF-B21738-03	2418-95-3	N(^e)-Boc-L-lysine, 97%	1GR	4,692	Air/Sea/Road	29242990
B21738.06	ALF-B21738-06	2418-95-3	N(^e)-Boc-L-lysine, 97%	5GR	16,491	Air/Sea/Road	29242990
H28301.03	ALF-H28301-03	92122-45-7	N(^e)-Boc-N(^a)-Fmoc-D-lysine, 98%	1GR	3,640	Air/Sea/Road	29242990
H28301.06	ALF-H28301-06	92122-45-7	N(^e)-Boc-N(^a)-Fmoc-D-lysine, 98%	5GR	9,840	Air/Sea/Road	29242990
H58592.MC	ALF-H58592-MC	419559-79-8	N-(1-Naphthyl)-3-nitrobenzenesulfonamide, 97%	100mg	1,767	Air/Sea/Road	29350090
A17164.09	ALF-A17164-09	1465-25-4	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96%	10g	4,937	Air/Sea/Road	29215990
A17164.18	ALF-A17164-18	1465-25-4	N-(1-Naphthyl)ethylenediamine dihydrochloride, 96%	50g	10,258	Air/Sea/Road	29215990
J63214.06	ALF-J63214-06	1465-25-4	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	5g	3,263	Air/Sea/Road	29215990
J63214.22	ALF-J63214-22	1465-25-4	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	100g	26,375	Air/Sea/Road	29215990
423990250	423990250	1465-25-4	N-(1-Naphthyl)ethylenediamine, dihydrochloride, 98+%, ACS reagent	25GR	16,293	Air/Sea/Road	29215990
B22709.06	ALF-B22709-06	3056-33-5	N(2),9-Diacetylguanine, 99%	5GR	1,982	Air/Sea/Road	29335990
B22709.14	ALF-B22709-14	3056-33-5	N(2),9-Diacetylguanine, 99%	25GR	6,200	Air/Sea/Road	29335990
B22709.22	ALF-B22709-22	3056-33-5	N(2),9-Diacetylguanine, 99%	100GR	19,948	Air/Sea/Road	29335990
H32740.03	ALF-H32740-03	379250-94-9	N-(2,3,5,6-Tetramethylphenylsulfonyl)glycine, 96%	1GR	11,561	Air/Sea/Road	29350090
H32909.03	ALF-H32909-03	1009595-18-9	N-(2,3,5,6-Tetramethylphenylsulfonyl)-L-valine monohydrate, 96%	1GR	11,561	Air/Sea/Road	29350090
H56395.03	ALF-H56395-03	292870-37-2	N-(2,3-Dimethylphenyl)-3-methylbenzamide, 97%	1g	39,702	Air/Sea/Road	29242990
170040100	170040100	5455-98-1	N-(2,3-Epoxypropyl)phthalimide, 95%	10GR	15,309	Air/Sea/Road	29251990
170040250	170040250	5455-98-1	N-(2,3-Epoxypropyl)phthalimide, 95%	25GR	36,065	Air/Sea/Road	29251990
H27458.06	ALF-H27458-06	31118-87-3	N-(2,4,6-Trichlorophenyl)thiourea, 97%	5GR	10,830	Air/Sea/Road	29309099
A16945.03	ALF-A16945-03	175277-76-6	N-(2,4-Difluorophenyl)thiourea, 97%	1GR	2,244	Air/Sea/Road	29309099
A16945.06	ALF-A16945-06	175277-76-6	N-(2,4-Difluorophenyl)thiourea, 97%	5GR	3,679	Air/Sea/Road	29309099
H33039.06	ALF-H33039-06	13240-18-1	N-(2,5-Dimethylphenylsulfonyl)glycine, 96%	5GR	26,937	Air/Sea/Road	29350090
H33664.03	ALF-H33664-03		N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%	1GR	13,483	Air/Sea/Road	29333900
H33664.06	ALF-H33664-06		N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%	5GR	44,755	Air/Sea/Road	29333900
H33664.MD	ALF-H33664-MD		N-(2,6-Dibromo-3-pyridyl)thiourea, 97+%	250MG	4,937	Air/Sea/Road	29333900
H33144.03	ALF-H33144-03		N-(2,6-Dichloro-3-pyridyl)thiourea, 98+%	1GR	17,116	Air/Sea/Road	29333900
H33144.MD	ALF-H33144-MD		N-(2,6-Dichloro-3-pyridyl)thiourea, 98+%	250MG	6,230	Air/Sea/Road	29333900
A18117.06	ALF-A18117-06	6590-91-6	N-(2,6-Dichlorophenyl)thiourea, 99%	5GR	5,823	Air/Sea/Road	29309099
B20656.03	ALF-B20656-03	38167-72-5	N-(2,6-Diethylphenyl)maleimide, 97%	1GR	5,997	Air/Sea/Road	29251990
B20656.06	ALF-B20656-06	38167-72-5	N-(2,6-Diethylphenyl)maleimide, 97%	5GR	23,017	Air/Sea/Road	29251990
465870010	465870010	0	N-(2-Aminoethyl)glycine	1GR	20,943	Air/Sea/Road	
161610050	161610050	27578-60-5	N-(2-Aminoethyl)piperidine, 98%	5ML	6,679	Air/Sea/Road	29333919
161610250	161610250	27578-60-5	N-(2-Aminoethyl)piperidine, 98%	25ML	26,057	Air/Sea/Road	29333919
103700050	103700050	7154-73-6	N-(2-Aminoethyl)pyrrolidine, 99%	5ML	6,115	Air/Sea/Road	29339980
103700250	103700250	7154-73-6	N-(2-Aminoethyl)pyrrolidine, 99%	25ML	23,314	Air/Sea/Road	29339900
103701000	103701000	7154-73-6	N-(2-Aminoethyl)pyrrolidine, 99%	100ML	87,092	Air/Sea/Road	29339980
106970250	106970250	574-98-1	N-(2-Bromoethyl)phthalimide, 97%	25GR	2,937	Air/Sea/Road	29251900
106971000	106971000	574-98-1	N-(2-Bromoethyl)phthalimide, 97%	100GR	11,600	Air/Sea/Road	29251900
106975000	106975000	574-98-1	N-(2-Bromoethyl)phthalimide, 97%	500GR	42,556	Air/Sea/Road	29251900
A12164.14	ALF-A12164-14	574-98-1	N-(2-Bromoethyl)phthalimide, 98+%	25GR	2,353	Air/Sea/Road	29251990

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A12164.22	ALF-A12164-22	574-98-1	N-(2-Bromoethyl)phthalimide, 98+%	100GR	5,330	Air/Sea/Road	29251990
A12164.36	ALF-A12164-36	574-98-1	N-(2-Bromoethyl)phthalimide, 98+%	500GR	15,365	Air/Sea/Road	29251990
L10098.03	ALF-L10098-03	5391-30-0	N-(2-Bromophenyl)thiourea, 98%	1GR	2,333	Air/Sea/Road	29309099
L10098.06	ALF-L10098-06	5391-30-0	N-(2-Bromophenyl)thiourea, 98%	5GR	11,316	Air/Sea/Road	29309099
H33261.MD	ALF-H33261-MD		N-(2-Chloro-4-pyridyl)thiourea, 98+%	250MG	3,550	Air/Sea/Road	29333900
184520100	184520100	7355-58-0	N-(2-Chloroethyl)acetamide, 98%	10GR	19,172	Air/Sea/Road	29241900
184520500	184520500	7355-58-0	N-(2-Chloroethyl)acetamide, 98%	50GR	17,784	Air/Sea/Road	29241900
L06212.09	ALF-L06212-09	26385-07-9	N-(2-Chloroethyl)benzamide, 97%	10GR	2,877	Air/Sea/Road	29242990
L06212.18	ALF-L06212-18	26385-07-9	N-(2-Chloroethyl)benzamide, 97%	50GR	6,675	Air/Sea/Road	29242990
436300050	436300050	55-43-6	N-(2-Chloroethyl)dibenzylamine hydrochloride, 98%	5GR	10,932	Air/Sea/Road	29222990
109200050	109200050	3647-69-6	N-(2-Chloroethyl)morpholine hydrochloride, 99%	5GR	2,357	Air/Sea/Road	32049000
109201000	109201000	3647-69-6	N-(2-Chloroethyl)morpholine hydrochloride, 99%	100GR	19,081	Air/Sea/Road	29349990
109205000	109205000	3647-69-6	N-(2-Chloroethyl)morpholine hydrochloride, 99%	500GR	91,373	Air/Sea/Road	32049000
109220250	109220250	7250-67-1	N-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	25GR	3,848	Air/Sea/Road	29339980
109221000	109221000	7250-67-1	N-(2-Chloroethyl)pyrrolidine hydrochloride, 98%	100GR	14,973	Air/Sea/Road	29339980
A18199.06	ALF-A18199-06	3088-42-4	N-(2-Cyanoethyl)glycine, 98%	5GR	2,300	Air/Sea/Road	29269000
A18199.14	ALF-A18199-14	3088-42-4	N-(2-Cyanoethyl)glycine, 98%	25GR	9,000	Air/Sea/Road	29269000
154900050	154900050	3088-42-4	N-(2-Cyanoethyl)glycine, 98%	5GR	2,435	Air/Sea/Road	29269000
154900250	154900250	3088-42-4	N-(2-Cyanoethyl)glycine, 98%	25GR	9,000	Air/Sea/Road	29269000
154901000	154901000	3088-42-4	N-(2-Cyanoethyl)glycine, 98%	100GR	42,954	Air/Sea/Road	29269000
H66423.03	ALF-H66423-03	13429-10-2	N-(2-Hydroxy-4-methylphenyl)acetamide, 97%	1g	4,931	Air/Sea/Road	29242990
H66423.MD	ALF-H66423-MD	13429-10-2	N-(2-Hydroxy-4-methylphenyl)acetamide, 97%	250mg	2,651	Air/Sea/Road	29242990
H55695.06	ALF-H55695-06	98841-68-0	N-(2-Hydroxybenzoyl)pyrrolidine, 97%	5g	3,481	Air/Sea/Road	29339990
A10833.0E	ALF-A10833-0E	111-41-1	N-(2-Hydroxyethyl)ethylenediamine, 99%	2500g	8,817	Air/Sea/Road	29221990
A10833.22	ALF-A10833-22	111-41-1	N-(2-Hydroxyethyl)ethylenediamine, 99%	100g	1,628	Air/Sea/Road	29221990
A10833.36	ALF-A10833-36	111-41-1	N-(2-Hydroxyethyl)ethylenediamine, 99%	500g	2,430	Air/Sea/Road	29221990
L06497.06	ALF-L06497-06	20603-00-3	N-(2-Hydroxyethyl)hexamethyleneimine, 95%	5GR	2,405	Air/Sea/Road	29339990
L06497.14	ALF-L06497-14	20603-00-3	N-(2-Hydroxyethyl)hexamethyleneimine, 95%	25GR	6,201	Air/Sea/Road	29339990
121180050	121180050	622-40-2	N-(2-Hydroxyethyl)morpholine, 99%	5GR	2,392	Air/Sea/Road	32049000
121181000	121181000	622-40-2	N-(2-Hydroxyethyl)morpholine, 99%	100GR	2,053	Air/Sea/Road	29349990
121185000	121185000	622-40-2	N-(2-Hydroxyethyl)morpholine, 99%	500GR	5,700	Air/Sea/Road	32049000
A14259.22	ALF-A14259-22	3891-07-4	N-(2-Hydroxyethyl)phthalimide, 98+%	100GR	4,935	Air/Sea/Road	29251990
A14259.36	ALF-A14259-36	3891-07-4	N-(2-Hydroxyethyl)phthalimide, 98+%	500GR	21,146	Air/Sea/Road	29251990
124920250	124920250	3891-07-4	N-(2-Hydroxyethyl)phthalimide, 99%	25GR	2,400	Air/Sea/Road	29251900
124921000	124921000	3891-07-4	N-(2-Hydroxyethyl)phthalimide, 99%	100GR	6,610	Air/Sea/Road	29251990
124925000	124925000	3891-07-4	N-(2-Hydroxyethyl)phthalimide, 99%	500GR	21,800	Air/Sea/Road	29251990
121191000	121191000	103-76-4	N-(2-Hydroxyethyl)piperazine, 98.5%	100GR	3,450	Air/Sea/Road	29335995
121195000	121195000	103-76-4	N-(2-Hydroxyethyl)piperazine, 98.5%	500GR	17,525	Air/Sea/Road	29335995
121200250	121200250	2955-88-6	N-(2-Hydroxyethyl)pyrrolidine, 95%	25GR	5,140	Air/Sea/Road	29339900
121201000	121201000	2955-88-6	N-(2-Hydroxyethyl)pyrrolidine, 95%	100GR	15,806	Air/Sea/Road	29339900
121205000	121205000	2955-88-6	N-(2-Hydroxyethyl)pyrrolidine, 95%	500GR	43,853	Air/Sea/Road	29339900
H60368.AC	ALF-H60368-AC	2955-88-6	N-(2-Hydroxyethyl)pyrrolidine, 97%	25ml	5,044	Air/Sea/Road	29339990
H60368.AE	ALF-H60368-AE	2955-88-6	N-(2-Hydroxyethyl)pyrrolidine, 97%	100ml	10,853	Air/Sea/Road	29339990
L11306.06	ALF-L11306-06	18190-44-8	N-(2-Hydroxyethyl)succinimide, 95%	5GR	2,900	Air/Sea/Road	29251990
L11306.14	ALF-L11306-14	18190-44-8	N-(2-Hydroxyethyl)succinimide, 95%	25GR	14,502	Air/Sea/Road	29251990
L10519.03	ALF-L10519-03	1520-26-9	N-(2-Hydroxyphenyl)thiourea, 97%	1GR	2,736	Air/Sea/Road	29309099
L10519.06	ALF-L10519-06	1520-26-9	N-(2-Hydroxyphenyl)thiourea, 97%	5GR	9,284	Air/Sea/Road	29309099
L11840.06	ALF-L11840-06	1516-37-6	N-(2-Methoxyphenyl)thiourea, 94%	5GR	3,409	Air/Sea/Road	29309099
387650010	387650010	145100-50-1	N-(2-Pyridyl)bis(trifluoromethanesulfonimide), 97%	1GR	4,678	Air/Sea/Road	29350090
387650250	387650250	145100-50-1	N-(2-Pyridyl)bis(trifluoromethanesulfonimide), 97%	25GR	80,220	Air/Sea/Road	29350090
L11465.03	ALF-L11465-03	14294-11-2	N-(2-Pyridyl)thiourea, 98%	1GR	3,158	Air/Sea/Road	29333919

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L11465.06	ALF-L11465-06	14294-11-2	N-(2-Pyridyl)thiourea, 98%	5GR	10,844	Air/Sea/Road	29333919
H33587.06	ALF-H33587-06	31545-35-4	N-(3,5-Dibromo-2-pyridyl)thiourea, 97%	5GR	33,108	Air/Sea/Road	29333900
H34014.03	ALF-H34014-03		N-(3,5-Dibromo-6-methyl-2-pyridyl)thiourea, 97%	1GR	16,554	Air/Sea/Road	29333900
H34014.MD	ALF-H34014-MD		N-(3,5-Dibromo-6-methyl-2-pyridyl)thiourea, 97%	250MG	6,032	Air/Sea/Road	29333900
H34120.03	ALF-H34120-03	31545-32-1	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	1GR	9,092	Air/Sea/Road	29333900
H34120.MD	ALF-H34120-MD	31545-32-1	N-(3,5-Dichloro-2-pyridyl)thiourea, 97%	250MG	3,339	Air/Sea/Road	29333900
H60031.03	ALF-H60031-03	54129-15-6	N-(3,5-Dichlorophenyl)benzenesulfonamide, 97%	1g	53,390	Air/Sea/Road	29350090
A18672.0B	ALF-A18672-0B	40188-45-2	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	1000GR	41,546	Air/Sea/Road	29242990
A18672.18	ALF-A18672-18	40188-45-2	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	50GR	3,353	Air/Sea/Road	29242990
A18672.30	ALF-A18672-30	40188-45-2	N-(3-Acetyl-4-hydroxyphenyl)butyramide, 97%	250GR	9,681	Air/Sea/Road	29242990
159600050	159600050	7663-77-6	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	5GR	6,516	Air/Sea/Road	29337900
159600500	159600500	7663-77-6	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	50GR	52,594	Air/Sea/Road	29337900
159602500	159602500	7663-77-6	N-(3'-Aminopropyl)-2-pyrrolidinone, 95%	250GR	146,997	Air/Sea/Road	29337900
351940500	351940500	5036-48-6	N-(3-Aminopropyl)imidazole, 98%	50GR	6,176	Air/Sea/Road	29332990
H33465.03	ALF-H33465-03		N-(3-Bromo-2-pyridyl)thiourea, 97%	1GR	13,229	Air/Sea/Road	29333900
H33580.03	ALF-H33580-03		N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%	1GR	12,024	Air/Sea/Road	29333900
H33580.06	ALF-H33580-06		N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%	5GR	39,702	Air/Sea/Road	29333900
H33580.MD	ALF-H33580-MD		N-(3-Bromo-5-methyl-2-pyridyl)thiourea, 98+%	250MG	4,391	Air/Sea/Road	29333900
H34239.18	ALF-H34239-18	59652-96-9	N-(3-Bromophenyl)maleamic acid, 97%	50GR	11,687	Air/Sea/Road	29242990
A15587.14	ALF-A15587-14	5460-29-7	N-(3-Bromopropyl)phthalimide, 98%	25GR	3,655	Air/Sea/Road	29251990
A15587.22	ALF-A15587-22	5460-29-7	N-(3-Bromopropyl)phthalimide, 98%	100GR	7,837	Air/Sea/Road	29251990
A15587.36	ALF-A15587-36	5460-29-7	N-(3-Bromopropyl)phthalimide, 98%	500GR	28,335	Air/Sea/Road	29251990
107390250	107390250	5460-29-7	N-(3-Bromopropyl)phthalimide, 98%	25GR	4,612	Air/Sea/Road	29251900
107391000	107391000	5460-29-7	N-(3-Bromopropyl)phthalimide, 98%	100GR	9,195	Air/Sea/Road	29251990
H34440.03	ALF-H34440-03		N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%	1GR	8,894	Air/Sea/Road	29333900
H34440.06	ALF-H34440-06		N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%	5GR	29,322	Air/Sea/Road	29333900
H34440.MD	ALF-H34440-MD		N-(3-Chloro-5-trifluoromethyl-2-pyridyl)thiourea, 97%	250MG	3,282	Air/Sea/Road	29333900
H34240.03	ALF-H34240-03	690646-02-7	N-(3-Chlorophenylsulfonyl)- α -alanine, 96%	1GR	11,140	Air/Sea/Road	29350090
H34436.03	ALF-H34436-03	1008997-34-9	N-(3-Chlorophenylsulfonyl)-DL-alanine, 96%	1GR	11,140	Air/Sea/Road	29350090
H33213.03	ALF-H33213-03		N-(3-Chlorophenylsulfonyl)-DL-leucine, 96%	1GR	11,140	Air/Sea/Road	29350090
H33999.03	ALF-H33999-03		N-(3-Chlorophenylsulfonyl)-DL-phenylalanine, 96%	1GR	11,140	Air/Sea/Road	29350090
H33575.03	ALF-H33575-03	1009549-57-8	N-(3-Chlorophenylsulfonyl)-DL-valine, 96%	1GR	11,140	Air/Sea/Road	29350090
H34067.03	ALF-H34067-03	565198-64-3	N-(3-Chlorophenylsulfonyl)glycine, 96%	1GR	11,140	Air/Sea/Road	29350090
H34373.03	ALF-H34373-03		N-(3-Chlorophenylsulfonyl)-S-methyl-DL-homocysteine, 96%	1GR	11,140	Air/Sea/Road	29350090
L09975.04	ALF-L09975-04	3394-05-6	N-(3-Hydroxyphenyl)thiourea, 97%	2GR	5,217	Air/Sea/Road	29309099
L09975.09	ALF-L09975-09	3394-05-6	N-(3-Hydroxyphenyl)thiourea, 97%	10GR	19,692	Air/Sea/Road	29309099
L04507.09	ALF-L04507-09	883-44-3	N-(3-Hydroxypropyl)phthalimide, 98%	10GR	2,396	Air/Sea/Road	29251990
L04507.18	ALF-L04507-18	883-44-3	N-(3-Hydroxypropyl)phthalimide, 98%	50GR	2,578	Air/Sea/Road	29251990
377010250	377010250	883-44-3	N-(3-Hydroxypropyl)phthalimide, 99%	25GR	6,938	Air/Sea/Road	29251990
L01284.03	ALF-L01284-03	30162-37-9	N-(3-Pyridyl)thiourea, 98+%	1g	7,464	Air/Sea/Road	29333919
L01284.06	ALF-L01284-06	30162-37-9	N-(3-Pyridyl)thiourea, 98+%	5g	11,470	Air/Sea/Road	29333919
B20851.06	ALF-B20851-06	14631-20-0	N(4)-Acetylcytosine, 98%	5GR	2,223	Air/Sea/Road	29335990
B20851.14	ALF-B20851-14	14631-20-0	N(4)-Acetylcytosine, 98%	25GR	7,253	Air/Sea/Road	29335990

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H33661.03	ALF-H33661-03	49600-35-3	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	1GR	9,344	Air/Sea/Road	29333900
H33661.MD	ALF-H33661-MD	49600-35-3	N-(4,6-Dimethyl-2-pyridyl)thiourea, 97%	250MG	3,424	Air/Sea/Road	29333900
L16314.03	ALF-L16314-03	5093-32-3	N-(4-Bromobutoxy)phthalimide, 98+%	1GR	7,590	Air/Sea/Road	29181990
L16314.06	ALF-L16314-06	5093-32-3	N-(4-Bromobutoxy)phthalimide, 98+%	5GR	29,882	Air/Sea/Road	29181990
A14517.06	ALF-A14517-06	5394-18-3	N-(4-Bromobutyl)phthalimide, 98%	5GR	3,300	Air/Sea/Road	29251990
A14517.14	ALF-A14517-14	5394-18-3	N-(4-Bromobutyl)phthalimide, 98%	25GR	6,576	Air/Sea/Road	29251990
A14517.22	ALF-A14517-22	5394-18-3	N-(4-Bromobutyl)phthalimide, 98%	100GR	22,226	Air/Sea/Road	29251990
146290100	146290100	5394-18-3	N-(4-Bromobutyl)phthalimide, 98%	10GR	5,549	Air/Sea/Road	29251900
146290500	146290500	5394-18-3	N-(4-Bromobutyl)phthalimide, 98%	50GR	28,139	Air/Sea/Road	29251900
H57015.03	ALF-H57015-03	562080-79-9	N-(4-Bromophenyl)-3-(trifluoromethyl)benzamide, 97%	1g	31,705	Air/Sea/Road	29242990
H55476.03	ALF-H55476-03	16468-97-6	N-(4-Bromophenyl)benzenesulfonamide, 97%	1g	33,710	Air/Sea/Road	29350090
A13119.03	ALF-A13119-03	13380-67-1	N-(4-Bromophenyl)maleimide, 98%	1GR	2,971	Air/Sea/Road	29251990
A13119.06	ALF-A13119-06	13380-67-1	N-(4-Bromophenyl)maleimide, 98%	5GR	6,268	Air/Sea/Road	29251990
A13119.14	ALF-A13119-14	13380-67-1	N-(4-Bromophenyl)maleimide, 98%	25GR	17,201	Air/Sea/Road	29251990
L17549.06	ALF-L17549-06	76475-62-2	N-(4-Carboxyphenyl)succinamic acid, 99%	5GR	12,263	Air/Sea/Road	29242990
L16313.03	ALF-L16313-03	4819-69-6	N-(4-Chloro-2-butynyl)phthalimide, 97%	1GR	6,509	Air/Sea/Road	29251990
L16313.06	ALF-L16313-06	4819-69-6	N-(4-Chloro-2-butynyl)phthalimide, 97%	5GR	24,679	Air/Sea/Road	29251990
H33291.03	ALF-H33291-03	1824186-34-6	N-(4-Chloro-2-pyridyl)thiourea, 97%	1GR	12,332	Air/Sea/Road	29333900
H33291.MD	ALF-H33291-MD	1824186-34-6	N-(4-Chloro-2-pyridyl)thiourea, 97%	250MG	4,490	Air/Sea/Road	29333900
L01058.04	ALF-L01058-04	76620-00-3	N-(4-Ethylphenyl)maleimide, 98+%	2GR	7,471	Air/Sea/Road	29251990
L01058.09	ALF-L01058-09	76620-00-3	N-(4-Ethylphenyl)maleimide, 98+%	10GR	28,244	Air/Sea/Road	29251990
L12537.03	ALF-L12537-03	1520-27-0	N-(4-Hydroxyphenyl)thiourea, 98+%	1GR	2,788	Air/Sea/Road	29309099
L12537.06	ALF-L12537-06	1520-27-0	N-(4-Hydroxyphenyl)thiourea, 98+%	5GR	8,938	Air/Sea/Road	29309099
H32459.03	ALF-H32459-03	885269-51-2	N-(4'-Methoxy-4-biphenylsulfonyl)- [^] b-alanine, 96%	1GR	14,592	Air/Sea/Road	29350090
H32459.MD	ALF-H32459-MD	885269-51-2	N-(4'-Methoxy-4-biphenylsulfonyl)- [^] b-alanine, 96%	250MG	5,304	Air/Sea/Road	29350090
H32299.03	ALF-H32299-03	885269-46-5	N-(4'-Methoxy-4-biphenylsulfonyl)glycine, 96%	1GR	14,592	Air/Sea/Road	29350090
H32299.MD	ALF-H32299-MD	885269-46-5	N-(4'-Methoxy-4-biphenylsulfonyl)glycine, 96%	250MG	5,304	Air/Sea/Road	29350090
H32750.03	ALF-H32750-03		N-(4'-Methoxy-4-biphenylsulfonyl)leucine, 96%, mixture of enantiomers	1GR	14,592	Air/Sea/Road	29350090
H32750.MD	ALF-H32750-MD		N-(4'-Methoxy-4-biphenylsulfonyl)leucine, 96%, mixture of enantiomers	250MG	5,304	Air/Sea/Road	29350090
H32511.03	ALF-H32511-03		N-(4'-Methoxy-4-biphenylsulfonyl)-L-phenylalanine, 96%	1GR	14,592	Air/Sea/Road	29350090
H32511.MD	ALF-H32511-MD		N-(4'-Methoxy-4-biphenylsulfonyl)-L-phenylalanine, 96%	250MG	5,304	Air/Sea/Road	29350090
H32521.03	ALF-H32521-03		N-(4'-Methoxy-4-biphenylsulfonyl)-L-valine, 96%	1GR	14,592	Air/Sea/Road	29350090
H32521.MD	ALF-H32521-MD		N-(4'-Methoxy-4-biphenylsulfonyl)-L-valine, 96%	250MG	5,304	Air/Sea/Road	29350090
H32855.MD	ALF-H32855-MD		N-(4'-Methoxy-4-biphenylsulfonyl)-S-methyl-DL-homocysteine, 96%	250MG	5,638	Air/Sea/Road	29350090
L01951.14	ALF-L01951-14	836-41-9	N-(4-Methoxybenzylidene)aniline, 98%	25GR	7,000	Air/Sea/Road	29222990
H58131.MC	ALF-H58131-MC	180631-81-6	N-(4-Methoxyphenyl)-3-nitrobenzenesulfonamide, 97%	100mg	7,660	Air/Sea/Road	29350090
H33648.03	ALF-H33648-03	21242-21-7	N-(4-Methyl-2-pyridyl)thiourea, 97%	1GR	6,752	Air/Sea/Road	29333900
H33648.06	ALF-H33648-06	21242-21-7	N-(4-Methyl-2-pyridyl)thiourea, 97%	5GR	18,414	Air/Sea/Road	29333900
L09331.03	ALF-L09331-03	3696-22-8	N-(4-Nitrophenyl)thiourea, 98%	1GR	1,610	Air/Sea/Road	29309099
L09331.06	ALF-L09331-06	3696-22-8	N-(4-Nitrophenyl)thiourea, 98%	5GR	6,934	Air/Sea/Road	29309099
H64511.06	ALF-H64511-06	27514-08-5	N-(4-Oxocyclohexyl)acetamide, 98%	5g	2,360	Air/Sea/Road	29242900
H64511.14	ALF-H64511-14	27514-08-5	N-(4-Oxocyclohexyl)acetamide, 98%	25g	5,900	Air/Sea/Road	29242900
425730050	425730050	6097-07-0	N-(4-Pentynyl)phthalimide, 97%	5GR	5,516	Air/Sea/Road	29251990
L13714.06	ALF-L13714-06	33403-97-3	N-(4-Pyridylmethyl)ethylamine, 96%	5GR	1,385	Air/Sea/Road	29333919
L13714.14	ALF-L13714-14	33403-97-3	N-(4-Pyridylmethyl)ethylamine, 96%	25GR	4,911	Air/Sea/Road	29333919
H34088.03	ALF-H34088-03	31430-38-3	N-(5-Bromo-2-pyridyl)thiourea, 97%	1GR	7,127	Air/Sea/Road	29333900
H34088.06	ALF-H34088-06	31430-38-3	N-(5-Bromo-2-pyridyl)thiourea, 97%	5GR	23,569	Air/Sea/Road	29333900

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H33021.03	ALF-H33021-03		N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%	1GR	9,049	Air/Sea/Road	29333900
H33021.06	ALF-H33021-06		N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%	5GR	29,882	Air/Sea/Road	29333900
H33021.MD	ALF-H33021-MD		N-(5-Bromo-3-methyl-2-pyridyl)thiourea, 97%	250MG	3,325	Air/Sea/Road	29333900
H34079.03	ALF-H34079-03		N-(5-Bromo-6-methyl-2-pyridyl)thiourea, 97%	1GR	6,958	Air/Sea/Road	29333900
H34079.MD	ALF-H34079-MD		N-(5-Bromo-6-methyl-2-pyridyl)thiourea, 97%	250MG	2,568	Air/Sea/Road	29333900
L17543.06	ALF-L17543-06	954-81-4	N-(5-Bromopentyl)phthalimide, 97%	5GR	4,027	Air/Sea/Road	29251990
L17543.14	ALF-L17543-14	954-81-4	N-(5-Bromopentyl)phthalimide, 97%	25GR	12,370	Air/Sea/Road	29251990
L17543.22	ALF-L17543-22	954-81-4	N-(5-Bromopentyl)phthalimide, 97%	100GR	38,448	Air/Sea/Road	29251990
378800010	378800010	145100-51-2	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	1GR	2,727	Air/Sea/Road	29333919
378800050	378800050	145100-51-2	N-(5-Chloro-2-pyridyl)bis(trifluoromethanesulfonimide)	5GR	9,838	Air/Sea/Road	29333919
H33063.06	ALF-H33063-06	31430-27-0	N-(5-Chloro-2-pyridyl)thiourea, 97%	5GR	25,673	Air/Sea/Road	29333900
H33831.03	ALF-H33831-03		N-(5-Fluoro-2-pyridyl)thiourea, 97%	1GR	10,972	Air/Sea/Road	29333900
H33831.MD	ALF-H33831-MD		N-(5-Fluoro-2-pyridyl)thiourea, 97%	250MG	4,013	Air/Sea/Road	29333900
H53489.06	ALF-H53489-06	6097-08-1	N-(5-Hexynyl)phthalimide, 97%	5g	6,672	Air/Sea/Road	29251990
H53489.14	ALF-H53489-14	6097-08-1	N-(5-Hexynyl)phthalimide, 97%	25g	31,278	Air/Sea/Road	29251990
H34009.03	ALF-H34009-03		N-(5-Iodo-2-pyridyl)thiourea, 97%	1GR	10,466	Air/Sea/Road	29333900
H34009.06	ALF-H34009-06		N-(5-Iodo-2-pyridyl)thiourea, 97%	5GR	34,653	Air/Sea/Road	29333900
H34009.MD	ALF-H34009-MD		N-(5-Iodo-2-pyridyl)thiourea, 97%	250MG	3,831	Air/Sea/Road	29333900
H33731.03	ALF-H33731-03		N-(5-Trifluoromethyl-2-pyridyl)thiourea, 97%	1GR	13,004	Air/Sea/Road	29333900
H34220.MD	ALF-H34220-MD	439578-83-3	N-(6-Bromo-2-pyridyl)thiourea, 97%	250MG	4,404	Air/Sea/Road	29333900
H34038.03	ALF-H34038-03		N-(6-Bromo-3-pyridyl)thiourea, 97+%	1GR	12,458	Air/Sea/Road	29333900
H34038.06	ALF-H34038-06		N-(6-Bromo-3-pyridyl)thiourea, 97+%	5GR	41,247	Air/Sea/Road	29333900
H34038.MD	ALF-H34038-MD		N-(6-Bromo-3-pyridyl)thiourea, 97+%	250MG	4,798	Air/Sea/Road	29333900
B25128.06	ALF-B25128-06	24566-79-8	N-(6-Bromohexyl)phthalimide, 97%	5GR	9,949	Air/Sea/Road	29251990
B25128.14	ALF-B25128-14	24566-79-8	N-(6-Bromohexyl)phthalimide, 97%	25GR	41,942	Air/Sea/Road	29251990
B25128.22	ALF-B25128-22	24566-79-8	N-(6-Bromohexyl)phthalimide, 97%	100GR	157,284	Air/Sea/Road	29251990
H33343.MD	ALF-H33343-MD		N-(6-Chloro-2-pyridyl)thiourea, 97%	250MG	5,344	Air/Sea/Road	29333900
H33053.MD	ALF-H33053-MD		N-(6-Chloro-3-pyridyl)thiourea, 97+%	250MG	4,096	Air/Sea/Road	29333900
H33009.03	ALF-H33009-03		N-(6-Methoxy-3-pyridyl)thiourea, 97%	1GR	11,882	Air/Sea/Road	29333900
H33009.MD	ALF-H33009-MD		N-(6-Methoxy-3-pyridyl)thiourea, 97%	250MG	4,377	Air/Sea/Road	29333900
H33884.03	ALF-H33884-03	49600-34-2	N-(6-Methyl-2-pyridyl)thiourea, 97%	1GR	5,780	Air/Sea/Road	29333900
H33884.06	ALF-H33884-06	49600-34-2	N-(6-Methyl-2-pyridyl)thiourea, 97%	5GR	18,925	Air/Sea/Road	29333900
A13143.03	ALF-A13143-03	82911-69-1	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	1GR	1,463	Air/Sea/Road	29251990
A13143.06	ALF-A13143-06	82911-69-1	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	5GR	2,816	Air/Sea/Road	29251990
A13143.14	ALF-A13143-14	82911-69-1	N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 98%	25GR	16,030	Air/Sea/Road	29251990
243100010	243100010	82911-69-1	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	1GR	2,768	Air/Sea/Road	29251990
243100050	243100050	82911-69-1	N-(9H-Fluoren-2-ylmethoxycarbonyloxy)succinimide, 98%	5GR	6,623	Air/Sea/Road	29251900
367120010	367120010	30459-17-7	N-(alpha,alpha,alpha-Trifluoro-p-tolyl)piperazine, 98%	1GR	6,759	Air/Sea/Road	29335990
H58625.03	ALF-H58625-03	23405-15-4	N-(Benzoyloxy)succinimide, 97%	1g	5,186	Air/Sea/Road	29251990
L13175.06	ALF-L13175-06	3426-71-9	N-(Benzyloxycarbonyl)hydroxylamine, 98+%	5GR	4,592	Air/Sea/Road	29280090
L13175.14	ALF-L13175-14	3426-71-9	N-(Benzyloxycarbonyl)hydroxylamine, 98+%	25GR	14,500	Air/Sea/Road	29280090
A12153.14	ALF-A12153-14	13139-17-8	N-(Benzyloxycarbonyloxy)succinimide, 98%	25GR	2,064	Air/Sea/Road	29251990
A12153.22	ALF-A12153-22	13139-17-8	N-(Benzyloxycarbonyloxy)succinimide, 98%	100GR	6,715	Air/Sea/Road	29251990
211170250	211170250	13139-17-8	N-(Benzyloxycarbonyloxy)succinimide, 98%	25GR	3,940	Air/Sea/Road	29251900

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211171000	211171000	13139-17-8	N-(Benzyloxycarbonyloxy)succinimide, 98%	100GR	9,626	Air/Sea/Road	29251900
211175000	211175000	13139-17-8	N-(Benzyloxycarbonyloxy)succinimide, 98%	500GR	48,673	Air/Sea/Road	29251900
L02818.09	ALF-L02818-09	5332-26-3	N-(Bromomethyl)phthalimide, 95%	10GR	3,328	Air/Sea/Road	29251990
L02818.18	ALF-L02818-18	5332-26-3	N-(Bromomethyl)phthalimide, 95%	50GR	11,024	Air/Sea/Road	29251990
A12018.14	ALF-A12018-14	17564-64-6	N-(Chloromethyl)phthalimide, 97%	25GR	5,375	Air/Sea/Road	29251990
A12018.22	ALF-A12018-22	17564-64-6	N-(Chloromethyl)phthalimide, 97%	100GR	18,021	Air/Sea/Road	29251990
A14327.09	ALF-A14327-09	17281-59-3	N-(Cyanomethyl)pyridinium chloride, 97%	10GR	3,954	Air/Sea/Road	29333919
A14327.18	ALF-A14327-18	17281-59-3	N-(Cyanomethyl)pyridinium chloride, 97%	50GR	22,122	Air/Sea/Road	29333919
124140050	124140050	70591-20-7	N-(Diphenylmethylene)aminoacetonitrile, 99%	5GR	8,350	Air/Sea/Road	29269000
124140250	124140250	70591-20-7	N-(Diphenylmethylene)aminoacetonitrile, 99%	25GR	34,993	Air/Sea/Road	29269000
B25580.06	ALF-B25580-06	69555-14-2	N-(Diphenylmethylene)glycine ethyl ester, 98%	5GR	4,300	Air/Sea/Road	29224990
B25580.14	ALF-B25580-14	69555-14-2	N-(Diphenylmethylene)glycine ethyl ester, 98%	25GR	9,850	Air/Sea/Road	29224990
H66614.14	ALF-H66614-14	81167-39-7	N-(Diphenylmethylene)glycine methyl ester, 98%	25g	8,823	Air/Sea/Road	29224990
369320010	369320010	81477-94-3	N-(Diphenylmethylene)glycine tert-butyl ester, 98%	1GR	16,364	Air/Sea/Road	29224990
H32709.03	ALF-H32709-03	81477-94-3	N-(Diphenylmethylene)glycine tert-butyl ester, 99%	1GR	5,035	Air/Sea/Road	29224990
H32709.06	ALF-H32709-06	81477-94-3	N-(Diphenylmethylene)glycine tert-butyl ester, 99%	5GR	10,478	Air/Sea/Road	29224990
L13849.06	ALF-L13849-06	32499-64-2	N-(Ethoxycarbonyl)nortropinone, 99%	5GR	3,428	Air/Sea/Road	29242990
L13849.14	ALF-L13849-14	32499-64-2	N-(Ethoxycarbonyl)nortropinone, 99%	25GR	21,684	Air/Sea/Road	29242990
A14822.14	ALF-A14822-14	22509-74-6	N-(Ethoxycarbonyl)phthalimide, 97%	25GR	4,300	Air/Sea/Road	29251990
A14822.22	ALF-A14822-22	22509-74-6	N-(Ethoxycarbonyl)phthalimide, 97%	100GR	12,664	Air/Sea/Road	29251990
A13820.09	ALF-A13820-09	625-51-4	N-(Hydroxymethyl)acetamide, 98%	10GR	3,758	Air/Sea/Road	29241900
A13820.14	ALF-A13820-14	625-51-4	N-(Hydroxymethyl)acetamide, 98%	25GR	5,885	Air/Sea/Road	29241900
A12250.09	ALF-A12250-09	6282-02-6	N-(Hydroxymethyl)benzamide, 98%	10GR	3,790	Air/Sea/Road	29242990
A12250.14	ALF-A12250-14	6282-02-6	N-(Hydroxymethyl)benzamide, 98%	25GR	7,617	Air/Sea/Road	29242990
A12250.22	ALF-A12250-22	6282-02-6	N-(Hydroxymethyl)benzamide, 98%	100GR	21,866	Air/Sea/Road	29242990
A12250.30	ALF-A12250-30	6282-02-6	N-(Hydroxymethyl)benzamide, 98%	250GR	44,097	Air/Sea/Road	29242990
B21292.14	ALF-B21292-14	118-29-6	N-(Hydroxymethyl)phthalimide, 97%	25GR	1,800	Air/Sea/Road	29251990
B21292.22	ALF-B21292-22	118-29-6	N-(Hydroxymethyl)phthalimide, 97%	100GR	5,575	Air/Sea/Road	29251990
B21292.36	ALF-B21292-36	118-29-6	N-(Hydroxymethyl)phthalimide, 97%	500GR	16,491	Air/Sea/Road	29251990
121490250	121490250	118-29-6	N-(Hydroxymethyl)phthalimide, 97%	25GR	4,124	Air/Sea/Road	29251990
121491000	121491000	118-29-6	N-(Hydroxymethyl)phthalimide, 97%	100GR	12,329	Air/Sea/Road	29251990
L00128.06	ALF-L00128-06	50667-69-1	N-(Hydroxymethyl)trifluoroacetamide, 98+%	5GR	4,719	Air/Sea/Road	29241900
L00128.14	ALF-L00128-14	50667-69-1	N-(Hydroxymethyl)trifluoroacetamide, 98+%	25GR	10,967	Air/Sea/Road	29241900
B24180.14	ALF-B24180-14	1126-78-9	N-(n-Butyl)aniline, 99%	25GR	2,588	Air/Sea/Road	29214290
B24180.22	ALF-B24180-22	1126-78-9	N-(n-Butyl)aniline, 99%	100GR	11,547	Air/Sea/Road	29214290
L13437.06	ALF-L13437-06	19522-69-1	N-(n-Butyl)ethylenediamine, 97%	5GR	1,607	Air/Sea/Road	29212990
L13437.14	ALF-L13437-14	19522-69-1	N-(n-Butyl)ethylenediamine, 97%	25GR	20,135	Air/Sea/Road	29212990
A16020.06	ALF-A16020-06	1515-72-6	N-(n-Butyl)phthalimide, 99%	5GR	1,585	Air/Sea/Road	29251990
A16020.14	ALF-A16020-14	1515-72-6	N-(n-Butyl)phthalimide, 99%	25GR	4,647	Air/Sea/Road	29251990
L09654.04	ALF-L09654-04	1516-32-1	N-(n-Butyl)thiourea, 98%	2GR	5,370	Air/Sea/Road	29309099
L09654.09	ALF-L09654-09	1516-32-1	N-(n-Butyl)thiourea, 98%	10GR	30,976	Air/Sea/Road	29309099
L18870.03	ALF-L18870-03	26627-77-0	N-(n-Heptyl)-n-octylamine, 98+%	1GR	6,945	Air/Sea/Road	29211990
L18869.03	ALF-L18869-03	6835-13-8	N-(n-Octyl)-n-pentylamine, 98+%	1GR	6,945	Air/Sea/Road	29211990
L18869.MD	ALF-L18869-MD	6835-13-8	N-(n-Octyl)-n-pentylamine, 98+%	250MG	2,511	Air/Sea/Road	29211990
L10149.03	ALF-L10149-03	927-67-3	N-(n-Propyl)thiourea, 98%	1g	4,396	Air/Sea/Road	29309099
131490010	131490010	4616-63-1	N-(Propargyloxy)phthalimide, 98%	1GR	3,365	Air/Sea/Road	29251990
131490100	131490100	4616-63-1	N-(Propargyloxy)phthalimide, 98%	10GR	11,097	Air/Sea/Road	29251990
131490250	131490250	4616-63-1	N-(Propargyloxy)phthalimide, 98%	25GR	24,127	Air/Sea/Road	29251990
H53371.06	ALF-H53371-06	1080-44-0	N-(p-Toluenesulfonyl)glycine, 97%	5g	3,521	Air/Sea/Road	29350090
A11098.03	ALF-A11098-03	622-52-6	N-(p-Tolyl)thiourea, 97%	1GR	2,519	Air/Sea/Road	29309099
A11098.06	ALF-A11098-06	622-52-6	N-(p-Tolyl)thiourea, 97%	5GR	3,261	Air/Sea/Road	29309099
A11098.14	ALF-A11098-14	622-52-6	N-(p-Tolyl)thiourea, 97%	25GR	24,296	Air/Sea/Road	29309099
439430010	439430010	87694-49-3	N-(tert-Butoxycarbonyl)-L-alanine N'-methoxy-N'-methanamide, 98%	1GR	5,069	Air/Sea/Road	29280090

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186910010	186910010	57497-39-9	N-(tert-Butyl)hydroxylamine hydrochloride, 98%	1GR	5,459	Air/Sea/Road	29280090
B23760.03	ALF-B23760-03	77377-52-7	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	1GR	3,676	Air/Sea/Road	29319020
B23760.06	ALF-B23760-06	77377-52-7	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	5GR	6,232	Air/Sea/Road	29319020
B23760.14	ALF-B23760-14	77377-52-7	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 97%	25GR	31,979	Air/Sea/Road	29319020
221540010	221540010	77377-52-7	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 98%	1GR	5,742	Air/Sea/Road	29319020
221540050	221540050	77377-52-7	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 98%	5GR	16,120	Air/Sea/Road	29319020
221540250	221540250	77377-52-7	N-(tert-Butyldimethylsilyl)-N-methyltrifluoroacetamide, 98%	25GR	32,968	Air/Sea/Road	29319020
A18149.14	ALF-A18149-14	996-50-9	N-(Trimethylsilyl)diethylamine, 98%	25GR	3,907	Air/Sea/Road	29319020
A18149.22	ALF-A18149-22	996-50-9	N-(Trimethylsilyl)diethylamine, 98%	100GR	9,324	Air/Sea/Road	29319020
A16550.09	ALF-A16550-09	2083-91-2	N-(Trimethylsilyl)dimethylamine, 95%	10GR	3,007	Air/Sea/Road	29319020
A16550.18	ALF-A16550-18	2083-91-2	N-(Trimethylsilyl)dimethylamine, 95%	50GR	11,024	Air/Sea/Road	29319020
167130250	167130250	18156-74-6	N-(Trimethylsilyl)imidazole, 97%	25GR	9,696	Air/Sea/Road	29332990
167131000	167131000	18156-74-6	N-(Trimethylsilyl)imidazole, 97%	100GR	17,969	Air/Sea/Road	29332990
167132500	167132500	18156-74-6	N-(Trimethylsilyl)imidazole, 97%	250GR	46,375	Air/Sea/Road	29332990
H62570.06	ALF-H62570-06	31687-58-8	N,1-Di-Boc-L-histidine dicyclohexylammonium salt, 98%	5g	3,380	Air/Sea/Road	38151200
421930050	421930050	51115-67-4	N,2,3-Trimethyl-2-isopropylbutamide	5GR	2,800	Air/Sea/Road	29223900
421930250	421930250	51115-67-4	N,2,3-Trimethyl-2-isopropylbutamide	25GR	5,300	Air/Sea/Road	29223900
210870250	210870250	53369-71-4	N,N,2,2-Tetramethyl-1,3-propanediamine, 97%	25GR	3,616	Air/Sea/Road	29212990
210871000	210871000	53369-71-4	N,N,2,2-Tetramethyl-1,3-propanediamine, 97%	100GR	10,429	Air/Sea/Road	29212990
A10561.14	ALF-A10561-14	13021-15-3	N,N,2,4,6-Pentamethylaniline, 98%	25GR	8,775	Air/Sea/Road	29214990
351850050	351850050	2315-36-8	N,N,-Diethylchloroacetamide, 98%	5GR	3,187	Air/Sea/Road	29241900
351850250	351850250	2315-36-8	N,N,-Diethylchloroacetamide, 98%	25GR	8,860	Air/Sea/Road	29241900
A17680.06	ALF-A17680-06	60558-96-5	N,N,N',N'-Tetraethyl-1,3-propanediamine, 97%	5GR	3,271	Air/Sea/Road	29212990
A17680.14	ALF-A17680-14	60558-96-5	N,N,N',N'-Tetraethyl-1,3-propanediamine, 97%	25GR	14,669	Air/Sea/Road	29212990
155590100	155590100	150-77-6	N,N,N',N'-Tetraethylethylenediamine, 99+%	10ML	5,790	Air/Sea/Road	29212990
155591000	155591000	150-77-6	N,N,N',N'-Tetraethylethylenediamine, 99+%	100ML	36,722	Air/Sea/Road	29212990
155595000	155595000	150-77-6	N,N,N',N'-Tetraethylethylenediamine, 99+%	500ML	162,642	Air/Sea/Road	29212990
420481000	420481000	140-07-8	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	100GR	3,296	Air/Sea/Road	29212990
420485000	420485000	140-07-8	N,N,N',N'-Tetrakis(2-hydroxyethyl)ethylenediamine, 99%	500GR	13,286	Air/Sea/Road	29212990
L16280.AE	ALF-L16280-AE	102-60-3	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine, 99%	100ML	2,503	Air/Sea/Road	29221990
L16280.AP	ALF-L16280-AP	102-60-3	N,N,N',N'-Tetrakis(2-hydroxypropyl)ethylenediamine, 99%	500ML	3,954	Air/Sea/Road	29221990
A19500.09	ALF-A19500-09	110-95-2	N,N,N',N'-Tetramethyl-1,3-propanediamine, 98+%	10GR	2,237	Air/Sea/Road	29212990
A19500.18	ALF-A19500-18	110-95-2	N,N,N',N'-Tetramethyl-1,3-propanediamine, 98+%	50GR	2,970	Air/Sea/Road	29212990
A19500.30	ALF-A19500-30	110-95-2	N,N,N',N'-Tetramethyl-1,3-propanediamine, 98+%	250GR	9,566	Air/Sea/Road	29212990
155510100	155510100	110-95-2	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	10GR	2,227	Air/Sea/Road	29212990
155510500	155510500	110-95-2	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	50GR	3,847	Air/Sea/Road	29212990
155512500	155512500	110-95-2	N,N,N',N'-Tetramethyl-1,3-propanediamine, 99+%	250GR	22,547	Air/Sea/Road	29212990
147490010	147490010	111-18-2	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	1LT	39,280	Air/Sea/Road	29212990
147490250	147490250	111-18-2	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	25ML	4,561	Air/Sea/Road	29212990
147492500	147492500	111-18-2	N,N,N',N'-Tetramethyl-1,6-hexanediamine, 99%	250ML	15,567	Air/Sea/Road	29212990
138380050	138380050	366-29-0	N,N,N',N'-Tetramethylbenzidine, 97.5%	5GR	12,890	Air/Sea/Road	29215990
138380250	138380250	366-29-0	N,N,N',N'-Tetramethylbenzidine, 97.5%	25GR	40,547	Air/Sea/Road	29215990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
439070050	439070050	0	N,N,N',N'-Tetramethylchloroformamidinium hexafluorophosphate		23,462		
138400250	138400250	51-80-9	N,N,N',N'-Tetramethyldiaminomethane, 99%	25ML	6,719	Air/Sea/Road	29212990
138401000	138401000	51-80-9	N,N,N',N'-Tetramethyldiaminomethane, 99%	100ML	19,175	Air/Sea/Road	29212990
A12536.OF	ALF-A12536-OF	110-18-9	N,N,N',N'-Tetramethylethylenediamine, 99%	2500ML	15,397	Air/Sea/Road	29212990
A12536.AE	ALF-A12536-AE	110-18-9	N,N,N',N'-Tetramethylethylenediamine, 99%	100ML	2,024	Air/Sea/Road	29212990
A12536.AP	ALF-A12536-AP	110-18-9	N,N,N',N'-Tetramethylethylenediamine, 99%	500ML	5,892	Air/Sea/Road	29212990
138450025	138450025	110-18-9	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	2.5LT	31,494	Air/Sea/Road	29212990
138450500	138450500	110-18-9	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	50ML	2,697	Air/Sea/Road	29212990
138455000	138455000	110-18-9	N,N,N',N'-Tetramethylethylenediamine, 99%, extra pure	500ML	10,754	Air/Sea/Road	29212990
420580050	420580050	110-18-9	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	5GR	2,000	Air/Sea/Road	29212990
420580500	420580500	110-18-9	N,N,N',N'-Tetramethylethylenediamine, 99%, for biochemistry, For electrophoresis	50GR	5,399	Air/Sea/Road	29212990
433831000	433831000	110-18-9	N,N,N',N'-Tetramethylethylenediamine, 99.5%, purified by redistillation, AcroSeal®	100ML	9,838	Air/Sea/Road	29212990
J63734.AC	ALF-J63734-AC	110-18-9	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis Grade	25ml	2,789	Air/Sea/Road	29212900
L04037.14	ALF-L04037-14	51-80-9	N,N,N',N'-Tetramethylmethylenediamine, 99%	25GR	4,486	Air/Sea/Road	29212990
L04037.22	ALF-L04037-22	51-80-9	N,N,N',N'-Tetramethylmethylenediamine, 99%	100GR	9,157	Air/Sea/Road	29212990
440630050	440630050	125700-69-8	N,N,N',N'-Tetramethyl-O-(3,4-dihydro-4-oxo-1,2,3-benzotriazin-3-yl)uronium tetrafluoroborate, 99%	5GR	3,469	POR	29339900
H54144.03	ALF-H54144-03	125700-69-8	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3-yl)uronium tetrafluoroborate, 98+%	1g	2,659	Air/Sea/Road	29339990
H54144.06	ALF-H54144-06	125700-69-8	N,N,N',N'-Tetramethyl-O-(4-oxo-3,4-dihydro-1,2,3-benzotriazin-3-yl)uronium tetrafluoroborate, 98+%	5g	12,008	Air/Sea/Road	29339990
A12107.09	ALF-A12107-09	637-01-4	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	10GR	4,953	Air/Sea/Road	29215190
A12107.18	ALF-A12107-18	637-01-4	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	50GR	13,302	Air/Sea/Road	29215190
A12107.30	ALF-A12107-30	637-01-4	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride, 98+%	250GR	101,860	Air/Sea/Road	29215190
170790050	170790050	100-22-1	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	5GR	10,442	Air/Sea/Road	29215190
170790250	170790250	100-22-1	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	25GR	33,668	Air/Sea/Road	29215190
170791000	170791000	100-22-1	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98%	100GR	103,197	Air/Sea/Road	29215190
L00559.09	ALF-L00559-09	100-22-1	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98+%	10GR	3,831	Air/Sea/Road	29215190
L00559.18	ALF-L00559-18	100-22-1	N,N,N',N'-Tetramethyl-p-phenylenediamine, 98+%	50GR	19,133	Air/Sea/Road	29215190
440260050	440260050	212333-72-7	N,N,N',N'-Tetramethyl-S-(1-oxido-2-pyridyl)thiuronium hexafluorophosphate, 97%	5GR	12,758	Air/Sea/Road	29333919
L13392.06	ALF-L13392-06	2782-91-4	N,N,N',N'-Tetramethylthiourea, 98%	5GR	1,248	Air/Sea/Road	29309099

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L13392.14	ALF-L13392-14	2782-91-4	N,N,N',N'-Tetramethylthiourea, 98%	25GR	3,954	Air/Sea/Road	29309099
H59650.03	ALF-H59650-03	15546-43-7	N,N,N',N'-Tetraphenylbenzidine, 97%	1g	1,960	Air/Sea/Road	29215990
H59650.06	ALF-H59650-06	15546-43-7	N,N,N',N'-Tetraphenylbenzidine, 97%	5g	11,815	Air/Sea/Road	29215990
031785.03	ALF-031785-03	142-25-6	N,N,N'-Trimethylethylenediamine, 98%	1g	1,361	Air/Sea/Road	29212990
L05296.06	ALF-L05296-06	42137-88-2	N,N-Bis(2-chloroethyl)-p-toluenesulfonamide, tech. 90%	5GR	4,656	Air/Sea/Road	29350090
L05296.14	ALF-L05296-14	42137-88-2	N,N-Bis(2-chloroethyl)-p-toluenesulfonamide, tech. 90%	25GR	3,975	Air/Sea/Road	29350090
345180500	345180500	4439-20-7	N,N'-Bis(2-hydroxyethyl)ethylenediamine, 95%	50GR	25,480	Air/Sea/Road	29221990
A13885.14	ALF-A13885-14	94-93-9	N,N'-Bis(salicylidene)ethylenediamine, 98%	25GR	3,095	Air/Sea/Road	29252990
A13885.22	ALF-A13885-22	94-93-9	N,N'-Bis(salicylidene)ethylenediamine, 98%	100GR	13,758	Air/Sea/Road	29252990
A13885.36	ALF-A13885-36	94-93-9	N,N'-Bis(salicylidene)ethylenediamine, 98%	500GR	26,240	Air/Sea/Road	29252990
043174.03	ALF-043174-03	14167-18-1	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	1g	2,290	Air/Sea/Road	29222990
043174.06	ALF-043174-06	14167-18-1	N,N'-Bis(salicylidene)ethylenediaminecobalt(II), 96%	5g	3,584	Air/Sea/Road	29222990
L01301.18	ALF-L01301-18	18297-63-7	N,N'-Bis(trimethylsilyl)urea, 98+%	50GR	1,996	Air/Sea/Road	29319020
L01301.30	ALF-L01301-30	18297-63-7	N,N'-Bis(trimethylsilyl)urea, 98+%	250GR	6,266	Air/Sea/Road	29319020
S14775-AE	S14775-AE	109-72-8	n-Butyllithium, 2.5M in hexane	100mL	12,000		
S14775-BE	S14775-BE	109-72-8	n-Butyllithium, 2.5M in hexane	800mL	40,713		
S13559-AE	S13559-AE	109-72-8	n-Butyllithium, 1.6M in hexane	100mL	10,713		
S13559-9Z	S13559-9Z	109-72-8	n-Butyllithium, 1.6M in hexane	800mL	36,429		
H64502.MD	ALF-H64502-MD	123847-85-8	N,N'-Di(1-naphthyl)-N,N'-diphenylbenzidine, 98%	250mg	2,302	Air/Sea/Road	29215990
A13393.09	ALF-A13393-09	3148-73-0	N,N'-Diacetylhydrazine, 98%	10GR	2,257	Air/Sea/Road	29280090
A13393.18	ALF-A13393-18	3148-73-0	N,N'-Diacetylhydrazine, 98%	50GR	9,371	Air/Sea/Road	29280090
A13393.30	ALF-A13393-30	3148-73-0	N,N'-Diacetylhydrazine, 98%	250GR	54,050	Air/Sea/Road	29280090
A12195.18	ALF-A12195-18	58477-85-3	N,N'-Diallyl-L-tartardiamide, 99%	50GR	6,706	Air/Sea/Road	29241900
A12195.30	ALF-A12195-30	58477-85-3	N,N'-Diallyl-L-tartardiamide, 99%	250GR	23,506	Air/Sea/Road	29241900
B22615.06	ALF-B22615-06	36062-19-8	N,N'-Diaminoguanidine monohydrochloride, 98%	5GR	2,263	Air/Sea/Road	29252990
B22615.14	ALF-B22615-14	36062-19-8	N,N'-Diaminoguanidine monohydrochloride, 98%	25GR	6,488	Air/Sea/Road	29252990
B22615.22	ALF-B22615-22	36062-19-8	N,N'-Diaminoguanidine monohydrochloride, 98%	100GR	31,888	Air/Sea/Road	29252990
162400050	162400050	36062-19-8	N,N'-Diaminoguanidine monohydrochloride, 98%	5GR	5,810	Air/Sea/Road	29252990
162400250	162400250	36062-19-8	N,N'-Diaminoguanidine monohydrochloride, 98%	25GR	23,535	Air/Sea/Road	29252990
H32091.14	ALF-H32091-14	91-73-6	N,N-Dibenzylaniline, 99%	25GR	2,724	Air/Sea/Road	29214990
H32091.22	ALF-H32091-22	91-73-6	N,N-Dibenzylaniline, 99%	100GR	7,407	Air/Sea/Road	29214990
L17974.14	ALF-L17974-14	122-75-8	N,N'-Dibenzylethylenediamine diacetate, 99%	25GR	1,011	Air/Sea/Road	29215990
L17974.22	ALF-L17974-22	122-75-8	N,N'-Dibenzylethylenediamine diacetate, 99%	100GR	4,784	Air/Sea/Road	29215990
L17974.36	ALF-L17974-36	122-75-8	N,N'-Dibenzylethylenediamine diacetate, 99%	500GR	21,320	Air/Sea/Road	29215990
L03540.14	ALF-L03540-14	140-28-3	N,N'-Dibenzylethylenediamine, 97%	25GR	4,365	Air/Sea/Road	29215990
L03540.22	ALF-L03540-22	140-28-3	N,N'-Dibenzylethylenediamine, 97%	100GR	7,717	Air/Sea/Road	29215990
B22447.06	ALF-B22447-06	621-07-8	N,N-Dibenzylhydroxylamine, 98%	5GR	2,223	Air/Sea/Road	29280090
B22447.14	ALF-B22447-14	621-07-8	N,N-Dibenzylhydroxylamine, 98%	25GR	7,872	Air/Sea/Road	29280090
B22447.22	ALF-B22447-22	621-07-8	N,N-Dibenzylhydroxylamine, 98%	100GR	44,791	Air/Sea/Road	29280090
H63917.06	ALF-H63917-06	6968-11-2	N,N'-Dibenzylloxycarbonyl-L-cystine, 98%	5g	2,579	Air/Sea/Road	29242998
427970010	427970010	152120-54-2	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98%	1GR	4,612	Air/Sea/Road	29331990
H54565.03	ALF-H54565-03	152120-54-2	N,N'-Di-Boc-1H-pyrazole-1-carboxamidine, 98+%	1g	1,276	Air/Sea/Road	29331990
H62018.06	ALF-H62018-06	31687-58-8	N,N'-Di-Boc-L-histidine dicyclohexylammonium salt, 95%	5g	10,601	Air/Sea/Road	29242998
L13390.06	ALF-L13390-06	613-29-6	N,N-Dibutylaniline, 97%	5GR	1,746	Air/Sea/Road	29214290
L13390.14	ALF-L13390-14	613-29-6	N,N-Dibutylaniline, 97%	25GR	3,663	Air/Sea/Road	29214290
406570250	406570250	613-29-6	N,N-Dibutylaniline, 99%	25GR	3,100	POR	29214290
112980100	112980100	761-65-9	N,N-Dibutylformamide, 99+%	10ML	2,052	Air/Sea/Road	29241900

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112985000	112985000	761-65-9	N,N-Dibutylformamide, 99+%	500ML	28,477	Air/Sea/Road	29241900
429021000	429021000	538-75-0	N,N'-Dicyclohexylcarbodiimide, 1M solution in dichloromethane, AcroSeal®	100ML	5,183	Air/Sea/Road	29251990
A10973.14	ALF-A10973-14	538-75-0	N,N'-Dicyclohexylcarbodiimide, 99%	25GR	2,291	Air/Sea/Road	29252990
A10973.22	ALF-A10973-22	538-75-0	N,N'-Dicyclohexylcarbodiimide, 99%	100GR	3,010	Air/Sea/Road	29252990
A10973.36	ALF-A10973-36	538-75-0	N,N'-Dicyclohexylcarbodiimide, 99%	500GR	9,408	Air/Sea/Road	29252990
113900010	113900010	538-75-0	N,N'-Dicyclohexylcarbodiimide, 99%	1KG	36,283	Air/Sea/Road	29251900
113900050	113900050	538-75-0	N,N'-Dicyclohexylcarbodiimide, 99%	5KG	168,589	Air/Sea/Road	29251900
113900250	113900250	538-75-0	N,N'-Dicyclohexylcarbodiimide, 99%	25KG	630,527	Air/Sea/Road	29251990
113901000	113901000	538-75-0	N,N'-Dicyclohexylcarbodiimide, 99%	100GR	7,806	Air/Sea/Road	29251900
113902500	113902500	538-75-0	N,N'-Dicyclohexylcarbodiimide, 99%	250GR	16,468	Air/Sea/Road	29251900
428392500	428392500	7560-83-0	N,N-Dicyclohexylmethylamine, 97%	250GR	5,964	Air/Sea/Road	29213090
B20805.14	ALF-B20805-14	2387-23-7	N,N'-Dicyclohexylurea, 98%	25GR	2,688	Air/Sea/Road	29242190
B20805.22	ALF-B20805-22	2387-23-7	N,N'-Dicyclohexylurea, 98%	100GR	10,565	Air/Sea/Road	29242190
113910250	113910250	2387-23-7	N,N'-Dicyclohexylurea, 98%	25GR	8,456	Air/Sea/Road	29242100
113911000	113911000	2387-23-7	N,N'-Dicyclohexylurea, 98%	100GR	29,236	Air/Sea/Road	29242100
L17330.06	ALF-L17330-06	357-83-5	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	5GR	2,205	Air/Sea/Road	29211990
L17330.14	ALF-L17330-14	357-83-5	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	25GR	11,279	Air/Sea/Road	29211990
L17330.22	ALF-L17330-22	357-83-5	N,N-Diethyl(2-chloro-1,1,2-trifluoroethyl)amine, 90%	100GR	21,775	Air/Sea/Road	29211990
155690050	155690050	996-50-9	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	5GR	3,548	Air/Sea/Road	29319090
155690250	155690250	996-50-9	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	25GR	8,284	Air/Sea/Road	29319020
155691000	155691000	996-50-9	N,N-Diethyl-1,1,1-trimethylsilylamine, 98+%	100GR	27,103	Air/Sea/Road	29319020
L13888.AE	ALF-L13888-AE	104-78-9	N,N-Diethyl-1,3-propanediamine, 99%	100ML	1,429	Air/Sea/Road	29212990
L13888.AP	ALF-L13888-AP	104-78-9	N,N-Diethyl-1,3-propanediamine, 99%	500ML	3,316	Air/Sea/Road	29212990
H50278.03	ALF-H50278-03	27431-62-5	N,N-Diethyl-1,4-butanediamine, 96%	1g	18,183	Air/Sea/Road	29212990
L16739.14	ALF-L16739-14	392-63-2	N,N-Diethyl-2,3,3,3-tetrafluoropropionamide, 95%	25GR	6,538	Air/Sea/Road	29241900
A17486.0E	ALF-A17486-0E	134-62-3	N,N-Diethyl-3-methylbenzamide, 97%	2500GR	12,846	Air/Sea/Road	29242990
A17486.22	ALF-A17486-22	134-62-3	N,N-Diethyl-3-methylbenzamide, 97%	100GR	1,744	Air/Sea/Road	29242990
A17486.36	ALF-A17486-36	134-62-3	N,N-Diethyl-3-methylbenzamide, 97%	500GR	4,086	Air/Sea/Road	29242990
B20762.14	ALF-B20762-14	685-91-6	N,N-Diethylacetamide, 99%	25GR	3,025	Air/Sea/Road	29241900
B20762.22	ALF-B20762-22	685-91-6	N,N-Diethylacetamide, 99%	100GR	7,210	Air/Sea/Road	29241900
B20762.36	ALF-B20762-36	685-91-6	N,N-Diethylacetamide, 99%	500GR	18,586	Air/Sea/Road	29241900
B24019.18	ALF-B24019-18	2235-46-3	N,N-Diethylacetoacetamide, 97%	50GR	1,503	Air/Sea/Road	29241900
B24019.30	ALF-B24019-30	2235-46-3	N,N-Diethylacetoacetamide, 97%	250GR	3,538	Air/Sea/Road	29241900
A10560.0D	ALF-A10560-0D	91-66-7	N,N-Diethylaniline, 99%	10000ML	21,684	Air/Sea/Road	29214222
A10560.0F	ALF-A10560-0F	91-66-7	N,N-Diethylaniline, 99%	2500ML	12,919	Air/Sea/Road	29214222
A10560.AP	ALF-A10560-AP	91-66-7	N,N-Diethylaniline, 99%	500ML	3,658	Air/Sea/Road	29214222
181060010	181060010	91-66-7	N,N-Diethylaniline, 99%	1LT	6,054	Air/Sea/Road	29214211
181060025	181060025	91-66-7	N,N-Diethylaniline, 99%	2.5LT	11,892	Air/Sea/Road	29214290
181062500	181062500	91-66-7	N,N-Diethylaniline, 99%	250ML	3,862	Air/Sea/Road	29214200
114330010	114330010	100-37-8	N,N-Diethylethanolamine, 99%	1LT	21,971	Air/Sea/Road	29221990
114330025	114330025	100-37-8	N,N-Diethylethanolamine, 99%	2.5LT	14,051	Air/Sea/Road	29221990
114330100	114330100	100-37-8	N,N-Diethylethanolamine, 99%	10LT	27,250	Sea/Road	29221990
155520050	155520050	111-74-0	N,N'-Diethylethylenediamine, 95%	5GR	7,110	Air/Sea/Road	29212990
155520250	155520250	111-74-0	N,N'-Diethylethylenediamine, 95%	25GR	24,830	Air/Sea/Road	29212990
A17113.06	ALF-A17113-06	111-74-0	N,N'-Diethylethylenediamine, 96%	5GR	3,350	Air/Sea/Road	29212990
A17113.14	ALF-A17113-14	111-74-0	N,N'-Diethylethylenediamine, 96%	25GR	10,113	Air/Sea/Road	29212990
A17113.22	ALF-A17113-22	111-74-0	N,N'-Diethylethylenediamine, 96%	100GR	33,710	Air/Sea/Road	29212990
150701000	150701000	100-36-7	N,N-Diethylethylenediamine, 98+%	100ML	4,109	Air/Sea/Road	29212900
150705000	150705000	100-36-7	N,N-Diethylethylenediamine, 98+%	500ML	10,527	Air/Sea/Road	29212900
A19636.22	ALF-A19636-22	100-36-7	N,N-Diethylethylenediamine, 99%	100GR	2,806	Air/Sea/Road	29212990
A19636.36	ALF-A19636-36	100-36-7	N,N-Diethylethylenediamine, 99%	500GR	10,969	Air/Sea/Road	29212990
L04503.22	ALF-L04503-22	617-84-5	N,N-Diethylformamide, 99%	100GR	9,617	Air/Sea/Road	29241900
L04503.36	ALF-L04503-36	617-84-5	N,N-Diethylformamide, 99%	500GR	23,688	Air/Sea/Road	29241900
181370250	181370250	617-84-5	N,N-Diethylformamide, 99%	25ML	4,693	Air/Sea/Road	29241900
181371000	181371000	617-84-5	N,N-Diethylformamide, 99%	100ML	8,198	Air/Sea/Road	29241900
181375000	181375000	617-84-5	N,N-Diethylformamide, 99%	500ML	43,828	Air/Sea/Road	29241900
B22317.06	ALF-B22317-06	7699-31-2	N,N'-Diethylhydrazine dihydrochloride, tech. 90%	5g	3,452	Air/Sea/Road	29280090
B22317.14	ALF-B22317-14	7699-31-2	N,N'-Diethylhydrazine dihydrochloride, tech. 90%	25g	11,698	Air/Sea/Road	29280090
B23302.14	ALF-B23302-14	3710-84-7	N,N-Diethylhydroxylamine, 97%	25GR	1,740	Air/Sea/Road	29280090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B23302.22	ALF-B23302-22	3710-84-7	N,N-Diethylhydroxylamine, 97%	100GR	4,829	Air/Sea/Road	29280090
114420050	114420050	3710-84-7	N,N-Diethylhydroxylamine, 97%	5GR	3,532	Air/Sea/Road	29280090
114421000	114421000	3710-84-7	N,N-Diethylhydroxylamine, 97%	100GR	3,507	Air/Sea/Road	29280090
114425000	114425000	3710-84-7	N,N-Diethylhydroxylamine, 97%	500GR	12,590	Air/Sea/Road	29280090
114570025	114570025	134-62-3	N,N-Diethyl-m-toluamide, 98%	2.5KG	32,527	Air/Sea/Road	29242990
114571000	114571000	134-62-3	N,N-Diethyl-m-toluamide, 98%	100GR	2,464	Air/Sea/Road	29242998
114575000	114575000	134-62-3	N,N-Diethyl-m-toluamide, 98%	500GR	7,804	Air/Sea/Road	29242998
114470250	114470250	59-26-7	N,N-Diethylnicotinamide, 97%	25GR	5,417	Air/Sea/Road	29333919
114471000	114471000	59-26-7	N,N-Diethylnicotinamide, 97%	100GR	17,852	Air/Sea/Road	29333919
B24167.14	ALF-B24167-14	615-84-9	N,N'-Diethyloxamide, 98%	25GR	4,292	Air/Sea/Road	29242190
B24167.22	ALF-B24167-22	615-84-9	N,N'-Diethyloxamide, 98%	100GR	12,865	Air/Sea/Road	29242190
407410250	407410250	62637-92-7	N,N-Diethyl-p-phenylenediamine oxalate, 96%	25GR	22,547	Air/Sea/Road	29224990
A17832.0B	ALF-A17832-0B	6283-63-2	N,N-Diethyl-p-phenylenediamine sulfate, 97%	1000GR	20,971	Air/Sea/Road	29215190
A17832.18	ALF-A17832-18	6283-63-2	N,N-Diethyl-p-phenylenediamine sulfate, 97%	50GR	2,498	Air/Sea/Road	29215190
A17832.30	ALF-A17832-30	6283-63-2	N,N-Diethyl-p-phenylenediamine sulfate, 97%	250GR	6,803	Air/Sea/Road	29215190
395000500	395000500	6283-63-2	N,N-Diethyl-p-phenylenediamine sulfate, 99%	50GR	5,886	Air/Sea/Road	29215119
395002500	395002500	6283-63-2	N,N-Diethyl-p-phenylenediamine sulfate, 99%	250GR	7,559	Air/Sea/Road	29215119
455580050	455580050	4079-68-9	N,N-Diethylpropargylamine, 97%	5GR	4,891	Air/Sea/Road	29211990
H55025.03	ALF-H55025-03	19311-91-2	N,N-Diethylsalicylamide, 97%	1g	2,442	Air/Sea/Road	29242990
H55025.06	ALF-H55025-06	19311-91-2	N,N-Diethylsalicylamide, 97%	5g	12,209	Air/Sea/Road	29242990
437250050	437250050	19311-91-2	N,N-Diethylsalicylamide, 97%	5GR	12,587	Air/Sea/Road	29242990
A17143.0B	ALF-A17143-0B	105-55-5	N,N'-Diethylthiourea, 98%	1000GR	5,108	Air/Sea/Road	29309099
A17143.30	ALF-A17143-30	105-55-5	N,N'-Diethylthiourea, 98%	250GR	3,612	Air/Sea/Road	29309099
L02079.06	ALF-L02079-06	623-76-7	N,N'-Diethylurea, 97%	5g	2,308	Air/Sea/Road	29241900
L02079.14	ALF-L02079-14	623-76-7	N,N'-Diethylurea, 97%	25g	8,027	Air/Sea/Road	29241900
380450010	380450010	26944-31-0	N,N-Diformylacetamide, 80%	1GR	4,660	Air/Sea/Road	29241900
A19292.09	ALF-A19292-09	693-13-0	N,N'-Diisopropylcarbodiimide, 99%	10GR	2,824	Air/Sea/Road	29251990
A19292.14	ALF-A19292-14	693-13-0	N,N'-Diisopropylcarbodiimide, 99%	25GR	5,785	Air/Sea/Road	29251990
A19292.18	ALF-A19292-18	693-13-0	N,N'-Diisopropylcarbodiimide, 99%	50GR	14,906	Air/Sea/Road	29251990
A19292.30	ALF-A19292-30	693-13-0	N,N'-Diisopropylcarbodiimide, 99%	250GR	32,526	Air/Sea/Road	29251990
115210250	115210250	693-13-0	N,N'-Diisopropylcarbodiimide, 99%	25GR	3,940	Sea/Road	29251900
115211000	115211000	693-13-0	N,N'-Diisopropylcarbodiimide, 99%	100GR	21,978	Sea/Road	29251900
115215000	115215000	693-13-0	N,N'-Diisopropylcarbodiimide, 99%	500GR	41,101	Sea/Road	29251990
390710010	390710010	131600-43-6	N,N-Diisopropylethylamine trihydrofluoride, 90%	1GR	8,352	Air/Sea/Road	29211990
367840250	367840250	7087-68-5	N,N-Diisopropylethylamine, 99.5+%	25ML	9,940	Sea/Road	29211990
367840500	367840500	7087-68-5	N,N-Diisopropylethylamine, 99.5+%	50ML	4,591	Sea/Road	29211900
367841000	367841000	7087-68-5	N,N-Diisopropylethylamine, 99.5+%	100ML	5,830	Sea/Road	29211990
115220026	115220026	7087-68-5	N,N-Diisopropylethylamine, 99+%	2.5KG	68,285	Sea/Road	29211990
115220101	115220101	7087-68-5	N,N-Diisopropylethylamine, 99+%	10KG	210,736	Sea/Road	29211990
115220250	115220250	7087-68-5	N,N-Diisopropylethylamine, 99+%	25GR	9,940	Sea/Road	29211990
115221000	115221000	7087-68-5	N,N-Diisopropylethylamine, 99+%	100GR	8,624	Sea/Road	29211990
115225000	115225000	7087-68-5	N,N-Diisopropylethylamine, 99+%	500GR	25,747	Sea/Road	29211990
A17114.14	ALF-A17114-14	4013-94-9	N,N'-Diisopropylethylenediamine, 97%	25GR	4,277	Air/Sea/Road	29212990
A17114.22	ALF-A17114-22	4013-94-9	N,N'-Diisopropylethylenediamine, 97%	100GR	16,616	Air/Sea/Road	29212990
L04765.09	ALF-L04765-09	121-05-1	N,N-Diisopropylethylenediamine, 97%	10GR	2,481	Air/Sea/Road	29212990
L04765.18	ALF-L04765-18	121-05-1	N,N-Diisopropylethylenediamine, 97%	50GR	7,416	Air/Sea/Road	29212990
L08857.06	ALF-L08857-06	2700-30-3	N,N-Diisopropylformamide, 98%	5GR	1,934	Air/Sea/Road	29241900
L08857.14	ALF-L08857-14	2700-30-3	N,N-Diisopropylformamide, 98%	25GR	6,815	Air/Sea/Road	29241900
A16901.06	ALF-A16901-06	111-33-1	N,N'-Dimethyl-1,3-propanediamine, 97%	5GR	4,156	Air/Sea/Road	29212990
A16901.14	ALF-A16901-14	111-33-1	N,N'-Dimethyl-1,3-propanediamine, 97%	25GR	21,593	Air/Sea/Road	29212990
A16901.22	ALF-A16901-22	111-33-1	N,N'-Dimethyl-1,3-propanediamine, 97%	100GR	44,739	Air/Sea/Road	29212990
314830050	314830050	111-33-1	N,N'-Dimethyl-1,3-propanediamine, 97%	5GR	5,450	Air/Sea/Road	29212990
314830250	314830250	111-33-1	N,N'-Dimethyl-1,3-propanediamine, 97%	25GR	21,400	Air/Sea/Road	29212990
L03539.AK	ALF-L03539-AK	109-55-7	N,N-Dimethyl-1,3-propanediamine, 99%	250ML	3,263	Air/Sea/Road	29212990
L03539.AU	ALF-L03539-AU	109-55-7	N,N-Dimethyl-1,3-propanediamine, 99%	1000ML	3,689	Air/Sea/Road	29212990
H50276.03	ALF-H50276-03	3529-10-0	N,N-Dimethyl-1,4-butanediamine, 98%	1GR	11,163	Air/Sea/Road	29212990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H50276.06	ALF-H50276-06	3529-10-0	N,N-Dimethyl-1,4-butanediamine, 98%	5GR	11,034	Air/Sea/Road	29212990
H26065.06	ALF-H26065-06	1643-20-5	N,N-Dimethyl-1-dodecylamine N-oxide, 95%	5GR	6,516	Air/Sea/Road	29211990
H26065.14	ALF-H26065-14	1643-20-5	N,N-Dimethyl-1-dodecylamine N-oxide, 95%	25GR	41,105	Air/Sea/Road	29211990
036438.AA	ALF-036438-AA	86-56-6	N,N-Dimethyl-1-naphthylamine, 99%	5ml	1,910	Air/Sea/Road	29214590
204170050	204170050	86-56-6	N,N-Dimethyl-1-naphthylamine, 99%	5ML	6,816	Air/Sea/Road	29214511
204170250	204170250	86-56-6	N,N-Dimethyl-1-naphthylamine, 99%	25ML	16,163	Air/Sea/Road	29214500
204171000	204171000	86-56-6	N,N-Dimethyl-1-naphthylamine, 99%	100ML	60,761	Air/Sea/Road	29214590
204175000	204175000	86-56-6	N,N-Dimethyl-1-naphthylamine, 99%	500ML	288,099	Air/Sea/Road	29214590
L00401.06	ALF-L00401-06	619-31-8	N,N-Dimethyl-3-nitroaniline, 98%	5GR	2,008	Air/Sea/Road	29214290
L00401.14	ALF-L00401-14	619-31-8	N,N-Dimethyl-3-nitroaniline, 98%	25GR	11,349	Air/Sea/Road	29214290
116470050	116470050	619-31-8	N,N-Dimethyl-3-nitroaniline, 98%	5GR	3,817	Air/Sea/Road	29214200
116470250	116470250	619-31-8	N,N-Dimethyl-3-nitroaniline, 98%	25GR	11,700	Air/Sea/Road	29214290
L00404.06	ALF-L00404-06	100-23-2	N,N-Dimethyl-4-nitroaniline, 98+%	5GR	3,783	Air/Sea/Road	29214990
L00404.14	ALF-L00404-14	100-23-2	N,N-Dimethyl-4-nitroaniline, 98+%	25GR	14,453	Air/Sea/Road	29214990
A18301.14	ALF-A18301-14	138-89-6	N,N-Dimethyl-4-nitrosoaniline, 98%	25GR	3,347	Air/Sea/Road	29214290
A18301.22	ALF-A18301-22	138-89-6	N,N-Dimethyl-4-nitrosoaniline, 98%	100GR	7,923	Air/Sea/Road	29214290
A18301.30	ALF-A18301-30	138-89-6	N,N-Dimethyl-4-nitrosoaniline, 98%	250GR	11,753	Air/Sea/Road	29214290
L01642.06	ALF-L01642-06	18871-66-4	N,N-Dimethylacetamide dimethyl acetal, tech. 90%, stab.	5g	3,598	Air/Sea/Road	29221990
L01642.14	ALF-L01642-14	18871-66-4	N,N-Dimethylacetamide dimethyl acetal, tech. 90%, stab.	25g	11,896	Air/Sea/Road	29221990
A10924.0F	ALF-A10924-0F	127-19-5	N,N-Dimethylacetamide, 99%	2500ML	7,633	Air/Sea/Road	29241900
A10924.AP	ALF-A10924-AP	127-19-5	N,N-Dimethylacetamide, 99%	500ML	1,958	Air/Sea/Road	29241900
115690010	115690010	127-19-5	N,N-Dimethylacetamide, 99%, pure	1LT	6,582	Air/Sea/Road	29241900
115690025	115690025	127-19-5	N,N-Dimethylacetamide, 99%, pure	2.5LT	11,788	Air/Sea/Road	29241900
115690050	115690050	127-19-5	N,N-Dimethylacetamide, 99%, pure	5ML	4,345	Air/Sea/Road	29241900
115690250	115690250	127-19-5	N,N-Dimethylacetamide, 99%, pure	25LT	88,414	Air/Sea/Road	29241900
375231000	375231000	127-19-5	N,N-Dimethylacetamide, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	6,948	Air/Sea/Road	29241900
378710025	378710025	127-19-5	N,N-Dimethylacetamide, 99.5%, extra pure	2.5LT	11,788	Air/Sea/Road	29241900
390800010	390800010	127-19-5	N,N-Dimethylacetamide, 99.5+%, for analysis	1LT	7,837	Air/Sea/Road	29241900
390670010	390670010	127-19-5	N,N-Dimethylacetamide, 99.8+%, for HPLC	1LT	9,016	Air/Sea/Road	29241900
390670025	390670025	127-19-5	N,N-Dimethylacetamide, 99.8+%, for HPLC	2.5LT	16,432	Air/Sea/Road	29241900
181070010	181070010	127-19-5	N,N-Dimethylacetamide, 99+%, extra pure	1LT	4,778	Air/Sea/Road	29241900
181070025	181070025	127-19-5	N,N-Dimethylacetamide, 99+%, extra pure	2.5LT	11,788	Air/Sea/Road	29241900
181070050	181070050	127-19-5	N,N-Dimethylacetamide, 99+%, extra pure	5LT	18,497	Air/Sea/Road	29241900
181070250	181070250	127-19-5	N,N-Dimethylacetamide, 99+%, extra pure	25LT	88,414	Air/Sea/Road	29241900
167780010	167780010	127-19-5	N,N-Dimethylacetamide, 99+%, for spectroscopy	1LT	13,367	Air/Sea/Road	29241900
167780025	167780025	127-19-5	N,N-Dimethylacetamide, 99+%, for spectroscopy	2.5LT	24,622	Air/Sea/Road	29241900
167782500	167782500	127-19-5	N,N-Dimethylacetamide, 99+%, for spectroscopy	250ML	5,361	Air/Sea/Road	29241900
044913.AE	ALF-044913-AE	127-19-5	N,N-Dimethylacetamide, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal [®] bottles	100ml	3,489	Air/Sea/Road	29241900
022916.K2	ALF-022916-K2	127-19-5	N,N-Dimethylacetamide, HPLC Grade, 99.5+%	1L	8,157	Air/Sea/Road	29241900
042405.18	ALF-042405-18	2680-03-7	N,N-Dimethylacrylamide, 99.5%, stab. with 100ppm 4-methoxyphenol	50g	4,027	Air/Sea/Road	29241900
407980050	407980050	2155-94-4	N,N-Dimethylallylamine, 98%	5GR	10,120	Air/Sea/Road	29211990
407980250	407980250	2155-94-4	N,N-Dimethylallylamine, 98%	25GR	29,462	Air/Sea/Road	29211990
A11916.0D	ALF-A11916-0D	121-69-7	N,N-Dimethylaniline, 99%	10000ML	25,328	Air/Sea/Road	29214223
A11916.0F	ALF-A11916-0F	121-69-7	N,N-Dimethylaniline, 99%	2500ML	7,653	Air/Sea/Road	29214223
A11916.AE	ALF-A11916-AE	121-69-7	N,N-Dimethylaniline, 99%	100ML	2,538	Air/Sea/Road	29214223
A11916.AP	ALF-A11916-AP	121-69-7	N,N-Dimethylaniline, 99%	500ML	3,500	Air/Sea/Road	29214223
115920010	115920010	121-69-7	N,N-Dimethylaniline, 99%	1LT	5,869	Air/Sea/Road	29214200
115920025	115920025	121-69-7	N,N-Dimethylaniline, 99%	2.5LT	7,857	Air/Sea/Road	29214211
115920050	115920050	121-69-7	N,N-Dimethylaniline, 99%	5ML	4,205	Air/Sea/Road	29214211
115920100	115920100	121-69-7	N,N-Dimethylaniline, 99%	10LT	30,404	Sea/Road	29214290

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A18766.14	ALF-A18766-14	611-74-5	N,N-Dimethylbenzamide, 98+%	25GR	3,249	Air/Sea/Road	29242990
A18766.22	ALF-A18766-22	611-74-5	N,N-Dimethylbenzamide, 98+%	100GR	8,846	Air/Sea/Road	29242990
A18766.36	ALF-A18766-36	611-74-5	N,N-Dimethylbenzamide, 98+%	500GR	34,075	Air/Sea/Road	29242990
159750025	159750025	103-83-3	N,N-Dimethylbenzylamine, 99%	2.5LT	31,750	Air/Sea/Road	29222990
159750051	159750051	103-83-3	N,N-Dimethylbenzylamine, 99%	5LT	51,187	Air/Sea/Road	29222990
159751000	159751000	103-83-3	N,N-Dimethylbenzylamine, 99%	100ML	2,439	Air/Sea/Road	29214900
159755000	159755000	103-83-3	N,N-Dimethylbenzylamine, 99%	500ML	10,450	Air/Sea/Road	29214900
L05556.06	ALF-L05556-06	760-79-2	N,N-Dimethylbutyramide, 98%	5GR	5,186	Air/Sea/Road	29241900
L05556.14	ALF-L05556-14	760-79-2	N,N-Dimethylbutyramide, 98%	25GR	21,738	Air/Sea/Road	29241900
A10981.06	ALF-A10981-06	7391-40-4	N,N-Dimethylcyanoacetamide, 98%	5GR	4,700	Air/Sea/Road	29269000
A10981.14	ALF-A10981-14	7391-40-4	N,N-Dimethylcyanoacetamide, 98%	25GR	13,849	Air/Sea/Road	29269000
L14521.AC	ALF-L14521-AC	98-94-2	N,N-Dimethylcyclohexylamine, 98+%	25ML	1,440	Air/Sea/Road	29213090
L14521.AE	ALF-L14521-AE	98-94-2	N,N-Dimethylcyclohexylamine, 98+%	100ML	2,834	Air/Sea/Road	29213090
408255000	408255000	98-94-2	N,N-Dimethylcyclohexylamine, 99%	500GR	5,417	Air/Sea/Road	29213099
L08731.06	ALF-L08731-06	14433-76-2	N,N-Dimethyldecanamide, 98%	5GR	6,522	Air/Sea/Road	29241900
L08731.14	ALF-L08731-14	14433-76-2	N,N-Dimethyldecanamide, 98%	25GR	26,598	Air/Sea/Road	29241900
B24145.0B	ALF-B24145-0B	112-18-5	N,N-Dimethyldodecylamine, 90+%	1000GR	26,968	Air/Sea/Road	29211990
B24145.18	ALF-B24145-18	112-18-5	N,N-Dimethyldodecylamine, 90+%	50GR	3,588	Air/Sea/Road	29211990
B24145.30	ALF-B24145-30	112-18-5	N,N-Dimethyldodecylamine, 90+%	250GR	16,855	Air/Sea/Road	29211990
408292500	408292500	112-18-5	N,N-Dimethyldodecylamine, 95%, pract.	250GR	32,962	Air/Sea/Road	29211990
116180010	116180010	108-01-0	N,N-Dimethylethanolamine, 99%	1LT	8,037	Air/Sea/Road	29221990
116180051	116180051	108-01-0	N,N-Dimethylethanolamine, 99%	5LT	18,738	Sea/Road	29221990
116180250	116180250	108-01-0	N,N-Dimethylethanolamine, 99%	25LT	64,214	Air/Sea/Road	29221990
116182500	116182500	108-01-0	N,N-Dimethylethanolamine, 99%	250ML	7,106	Air/Sea/Road	29221990
B23992.AE	ALF-B23992-AE	598-56-1	N,N-Dimethylethylamine, 99%	100ML	2,938	Air/Sea/Road	29211990
B23992.AP	ALF-B23992-AP	598-56-1	N,N-Dimethylethylamine, 99%	500ML	5,891	Air/Sea/Road	29211990
219290010	219290010	598-56-1	N,N-Dimethylethylamine, 99%	1LT	25,300	Air/Sea/Road	29211990
219292500	219292500	598-56-1	N,N-Dimethylethylamine, 99%	250ML	9,268	Air/Sea/Road	29211990
L02204.06	ALF-L02204-06	110-70-3	N,N'-Dimethylethylenediamine, 95%	5GR	2,600	Air/Sea/Road	29212990
L02204.14	ALF-L02204-14	110-70-3	N,N'-Dimethylethylenediamine, 95%	25GR	5,817	Air/Sea/Road	29212990
B20182.18	ALF-B20182-18	108-00-9	N,N-Dimethylethylenediamine, 97%	50GR	3,402	Air/Sea/Road	29212990
B20182.22	ALF-B20182-22	108-00-9	N,N-Dimethylethylenediamine, 97%	100GR	5,500	Air/Sea/Road	29212990
B20182.30	ALF-B20182-30	108-00-9	N,N-Dimethylethylenediamine, 97%	250GR	11,594	Air/Sea/Road	29212990
116190250	116190250	110-70-3	N,N'-Dimethylethylenediamine, tech., 85%	25GR	8,352	Air/Sea/Road	29212900
116191000	116191000	110-70-3	N,N'-Dimethylethylenediamine, tech., 85%	100GR	48,662	Air/Sea/Road	29212900
A11281.09	ALF-A11281-09	2016-04-8	N,N-Dimethylformamide dibenzyl acetal, tech. 80%	10GR	6,777	Air/Sea/Road	29221990
A11281.18	ALF-A11281-18	2016-04-8	N,N-Dimethylformamide dibenzyl acetal, tech. 80%	50GR	26,725	Air/Sea/Road	29221990
L00205.09	ALF-L00205-09	1188-33-6	N,N-Dimethylformamide diethyl acetal, 95%	10GR	2,269	Air/Sea/Road	29221990
L00205.18	ALF-L00205-18	1188-33-6	N,N-Dimethylformamide diethyl acetal, 95%	50GR	7,717	Air/Sea/Road	29221990
162080100	162080100	1188-33-6	N,N-Dimethylformamide diethyl acetal, 95%	10GR	5,947	Air/Sea/Road	29241900
162080500	162080500	1188-33-6	N,N-Dimethylformamide diethyl acetal, 95%	50GR	25,305	Air/Sea/Road	29241900
A15350.14	ALF-A15350-14	4637-24-5	N,N-Dimethylformamide dimethyl acetal, 97%	25GR	4,023	Air/Sea/Road	29241900
A15350.22	ALF-A15350-22	4637-24-5	N,N-Dimethylformamide dimethyl acetal, 97%	100GR	7,535	Air/Sea/Road	29241900
A15350.36	ALF-A15350-36	4637-24-5	N,N-Dimethylformamide dimethyl acetal, 97%	500GR	23,962	Air/Sea/Road	29241900
161250250	161250250	4637-24-5	N,N-Dimethylformamide dimethyl acetal, ca. 97%	25GR	4,675	Air/Sea/Road	29241900
161251000	161251000	4637-24-5	N,N-Dimethylformamide dimethyl acetal, ca. 97%	100GR	15,546	Air/Sea/Road	29241900
161255000	161255000	4637-24-5	N,N-Dimethylformamide dimethyl acetal, ca. 97%	500GR	46,677	Air/Sea/Road	29221990
446151000	446151000	4637-24-5	N,N-Dimethylformamide dimethyl acetal, ca. 97%, AcroSeal®	100ML	7,925	Air/Sea/Road	29221990
L02728.09	ALF-L02728-09	4909-78-8	N,N-Dimethylformamide dineopentyl acetal, 98%	10GR	3,827	Air/Sea/Road	29221990
L02728.18	ALF-L02728-18	4909-78-8	N,N-Dimethylformamide dineopentyl acetal, 98%	50GR	12,846	Air/Sea/Road	29221990
L00643.09	ALF-L00643-09	6006-65-1	N,N-Dimethylformamide di-n-propyl acetal, 97%	10GR	2,519	Air/Sea/Road	29221990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L00643.18	ALF-L00643-18	6006-65-1	N,N-Dimethylformamide di-n-propyl acetal, 97%	50GR	11,256	Air/Sea/Road	29221990
L00431.06	ALF-L00431-06	36805-97-7	N,N-Dimethylformamide di-tert-butyl acetal, tech. 90%	5GR	11,108	Air/Sea/Road	29221990
L00431.14	ALF-L00431-14	36805-97-7	N,N-Dimethylformamide di-tert-butyl acetal, tech. 90%	25GR	36,560	Air/Sea/Road	29221990
423645000	423645000	68-12-2	N,N-Dimethylformamide, >=99.8%, ACS reagent	500ML	6,163	Air/Sea/Road	29241900
408325000	408325000	68-12-2	N,N-Dimethylformamide, >=99.8%, for spectroscopy ACS	500ML	9,713	Air/Sea/Road	29241900
A13547.0D	ALF-A13547-0D	68-12-2	N,N-Dimethylformamide, 99%	10000ML	14,592	Air/Sea/Road	29241900
A13547.0F	ALF-A13547-0F	68-12-2	N,N-Dimethylformamide, 99%	2500ML	4,883	Air/Sea/Road	29241900
A13547.AK	ALF-A13547-AK	68-12-2	N,N-Dimethylformamide, 99%	250ML	2,249	Air/Sea/Road	29241900
210580010	210580010	68-12-2	N,N-Dimethylformamide, 99.5%, for analysis	1LT	10,348	Air/Sea/Road	29241900
210580025	210580025	68-12-2	N,N-Dimethylformamide, 99.5%, for analysis	2.5LT	21,433	Air/Sea/Road	29241900
210580100	210580100	68-12-2	N,N-Dimethylformamide, 99.5%, for analysis	10LT	49,503	Air/Sea/Road	29241900
210580250	210580250	68-12-2	N,N-Dimethylformamide, 99.5%, for analysis	25LT	93,202	Air/Sea/Road	29241900
210585000	210585000	68-12-2	N,N-Dimethylformamide, 99.5%, for analysis	500ML	8,129	Air/Sea/Road	29241900
279600010	279600010	68-12-2	N,N-Dimethylformamide, 99.5%, for HPLC	1LT	12,039	Air/Sea/Road	29241900
279600025	279600025	68-12-2	N,N-Dimethylformamide, 99.5%, for HPLC	2.5LT	22,111	Air/Sea/Road	29241900
348435000	348435000	68-12-2	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	8,703	Air/Sea/Road	29241900
326870010	326870010	68-12-2	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®	1LT	13,358	Air/Sea/Road	29241900
327171000	327171000	68-12-2	N,N-Dimethylformamide, 99.8%, for molecular biology, DNase, RNase and Protease free	100ML	5,091	Air/Sea/Road	29241900
167790010	167790010	68-12-2	N,N-Dimethylformamide, 99.8%, for spectroscopy	1LT	6,234	Air/Sea/Road	29241900
167790025	167790025	68-12-2	N,N-Dimethylformamide, 99.8%, for spectroscopy	2.5LT	23,685	Air/Sea/Road	29241900
167795000	167795000	68-12-2	N,N-Dimethylformamide, 99.8%, for spectroscopy	500ML	4,406	Air/Sea/Road	29241900
447090010	447090010	68-12-2	N,N-Dimethylformamide, 99.9%, for biochemistry, AcroSeal®	1LT	9,142	Air/Sea/Road	28332100
116220010	116220010	68-12-2	N,N-Dimethylformamide, 99+%, extra pure	1LT	7,314	Air/Sea/Road	29241900
116220025	116220025	68-12-2	N,N-Dimethylformamide, 99+%, extra pure	2.5LT	5,833	Air/Sea/Road	29241900
116220050	116220050	68-12-2	N,N-Dimethylformamide, 99+%, extra pure	5LT	23,873	Air/Sea/Road	29241900
116220250	116220250	68-12-2	N,N-Dimethylformamide, 99+%, extra pure	25LT	133,509	Air/Sea/Road	29241900
039117.K2	ALF-039117-K2	68-12-2	N,N-Dimethylformamide, ACS, 99.8+%	1L	5,612	Air/Sea/Road	29241900
039117.K7	ALF-039117-K7	68-12-2	N,N-Dimethylformamide, ACS, 99.8+%	4L	16,273	Air/Sea/Road	29241900
047390.5Y	ALF-047390-5Y	68-12-2	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable AcroSeal r bottles	*4x100ml	13,971	Air/Sea/Road	29241900
047390.AE	ALF-047390-AE	68-12-2	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable AcroSeal r bottles	100ml	3,748	Air/Sea/Road	29241900
047390.K2	ALF-047390-K2	68-12-2	N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon in resealable AcroSeal r bottles	1L	6,526	Air/Sea/Road	29241900
043465.AP	ALF-043465-AP	68-12-2	N,N-Dimethylformamide, anhydrous, amine free, 99.9%	500ml	3,719	Air/Sea/Road	29241900
043465.K7	ALF-043465-K7	68-12-2	N,N-Dimethylformamide, anhydrous, amine free, 99.9%	4L	25,733	Air/Sea/Road	29241900
022915.K2	ALF-022915-K2	68-12-2	N,N-Dimethylformamide, HPLC Grade, 99.7+%	1L	3,380	Air/Sea/Road	29241900
041859.AK	ALF-041859-AK	68-12-2	N,N-Dimethylformamide, HPLC grade, 99.7+%, packaged under Argon in resealable ChemSeal^t bottles	250ml	2,456	Air/Sea/Road	29241900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
183600010	183600010	4472-41-7	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	1ML	7,303	Air/Sea/Road	28459010
183600050	183600050	4472-41-7	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	5ML	34,912	Air/Sea/Road	28459090
183600100	183600100	4472-41-7	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	10ML	47,075	Air/Sea/Road	29141100
183600250	183600250	4472-41-7	N,N-Dimethylformamide-d7, for NMR, 99.5 atom % D	25ML	156,557	Air/Sea/Road	28459090
A18892.06	ALF-A18892-06	2491-06-7	N,N-Dimethylglycine hydrochloride, 99%	5GR	2,775	Air/Sea/Road	29224990
A18892.14	ALF-A18892-14	2491-06-7	N,N-Dimethylglycine hydrochloride, 99%	25GR	5,959	Air/Sea/Road	29224990
A18892.22	ALF-A18892-22	2491-06-7	N,N-Dimethylglycine hydrochloride, 99%	100GR	11,426	Air/Sea/Road	29224990
204660050	204660050	2491-06-7	N,N-Dimethylglycine hydrochloride, 99%	5GR	3,464	Air/Sea/Road	29224990
204660250	204660250	2491-06-7	N,N-Dimethylglycine hydrochloride, 99%	25GR	12,197	Air/Sea/Road	29224990
204661000	204661000	2491-06-7	N,N-Dimethylglycine hydrochloride, 99%	100GR	39,186	Air/Sea/Road	29224990
L11897.06	ALF-L11897-06	7148-06-3	N,N-Dimethylglycine methyl ester, 98%	5GR	2,058	Air/Sea/Road	29224990
L11897.14	ALF-L11897-14	7148-06-3	N,N-Dimethylglycine methyl ester, 98%	25GR	7,398	Air/Sea/Road	29224990
345200050	345200050	1118-68-9	N,N-Dimethylglycine, 97%	5GR	5,854	Air/Sea/Road	29224990
A19670.06	ALF-A19670-06	1118-68-9	N,N-Dimethylglycine, 98+%	5GR	4,950	Air/Sea/Road	29224990
A19670.14	ALF-A19670-14	1118-68-9	N,N-Dimethylglycine, 98+%	25GR	11,396	Air/Sea/Road	29224990
A19670.22	ALF-A19670-22	1118-68-9	N,N-Dimethylglycine, 98+%	100GR	70,883	Air/Sea/Road	29224990
408350100	408350100	598-65-2	N,N-Dimethylguanidine sulfate, 98%	10GR	6,804	Air/Sea/Road	29252990
408351000	408351000	598-65-2	N,N-Dimethylguanidine sulfate, 98%	100GR	53,782	Air/Sea/Road	29252990
B24562.06	ALF-B24562-06	5830-30-8	N,N-Dimethylhexanamide, 98%	5GR	2,647	Air/Sea/Road	29241900
B24562.14	ALF-B24562-14	5830-30-8	N,N-Dimethylhexanamide, 98%	25GR	12,301	Air/Sea/Road	29241900
B24562.22	ALF-B24562-22	5830-30-8	N,N-Dimethylhexanamide, 98%	100GR	31,585	Air/Sea/Road	29241900
A17364.06	ALF-A17364-06	4385-04-0	N,N-Dimethylhexylamine, 99%	5GR	2,960	Air/Sea/Road	29211990
A17364.14	ALF-A17364-14	4385-04-0	N,N-Dimethylhexylamine, 99%	25GR	9,931	Air/Sea/Road	29211990
A17364.22	ALF-A17364-22	4385-04-0	N,N-Dimethylhexylamine, 99%	100GR	33,619	Air/Sea/Road	29211990
314740050	314740050	4385-04-0	N,N-Dimethylhexylamine, 99%	5GR	6,115	Air/Sea/Road	29211990
H53430.06	ALF-H53430-06	21678-37-5	N,N-Dimethylisobutyramide, 99%	5g	3,263	Air/Sea/Road	29241900
H53430.14	ALF-H53430-14	21678-37-5	N,N-Dimethylisobutyramide, 99%	25g	11,470	Air/Sea/Road	29241900
440030010	440030010	17469-89-5	N,N-Dimethyl-L-phenylalanine, 99%	1GR	4,561	Air/Sea/Road	29224990
A14454.06	ALF-A14454-06	918-05-8	N,N-Dimethylmethanesulfonamide, 98+%	5GR	2,715	Air/Sea/Road	29350090
A14454.14	ALF-A14454-14	918-05-8	N,N-Dimethylmethanesulfonamide, 98+%	25GR	8,856	Air/Sea/Road	29350090
201010100	201010100	33797-51-2	N,N-Dimethylmethyleneiminium iodide, 97%	10GR	13,246	Air/Sea/Road	29252990
201010500	201010500	33797-51-2	N,N-Dimethylmethyleneiminium iodide, 97%	50GR	56,299	Air/Sea/Road	29252900
L00403.03	ALF-L00403-03	3575-32-4	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	1GR	1,185	Air/Sea/Road	29215190
L00403.06	ALF-L00403-06	3575-32-4	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	5GR	4,765	Air/Sea/Road	29215190
L00403.14	ALF-L00403-14	3575-32-4	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	25GR	16,793	Air/Sea/Road	29215190
204340050	204340050	3575-32-4	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	5GR	48,248	Air/Sea/Road	29215190
204340250	204340250	3575-32-4	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	25GR	32,238	Air/Sea/Road	29215190
204341000	204341000	3575-32-4	N,N-Dimethyl-m-phenylenediamine dihydrochloride, 99%	100GR	112,763	Air/Sea/Road	29215190
A13326.06	ALF-A13326-06	121-72-2	N,N-Dimethyl-m-toluidine, 97+%	5GR	1,276	Air/Sea/Road	29214320
A13326.14	ALF-A13326-14	121-72-2	N,N-Dimethyl-m-toluidine, 97+%	25GR	3,444	Air/Sea/Road	29214320
A13326.22	ALF-A13326-22	121-72-2	N,N-Dimethyl-m-toluidine, 97+%	100GR	9,384	Air/Sea/Road	29214320
A12546.09	ALF-A12546-09	7378-99-6	N,N-Dimethyl-n-octylamine, 95%	10GR	2,300	Air/Sea/Road	29211990
A12546.18	ALF-A12546-18	7378-99-6	N,N-Dimethyl-n-octylamine, 95%	50GR	8,943	Air/Sea/Road	29211990
A12546.30	ALF-A12546-30	7378-99-6	N,N-Dimethyl-n-octylamine, 95%	250GR	20,500	Air/Sea/Road	29211990
408430010	408430010	124-28-7	N,N-Dimethyloctadecylamine, 89%, tech.	1KG	27,367	Air/Sea/Road	29211990
408432500	408432500	124-28-7	N,N-Dimethyloctadecylamine, 89%, tech.	250GR	7,697	Air/Sea/Road	29211990
116650050	116650050	106-58-1	N,N'-Dimethylpiperazine, 98.5%	5ML	2,072	Air/Sea/Road	29335990
116651000	116651000	106-58-1	N,N'-Dimethylpiperazine, 98.5%	100ML	5,205	Air/Sea/Road	29335995

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10343.14	ALF-A10343-14	536-46-9	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	25GR	5,878	Air/Sea/Road	29215190
A10343.22	ALF-A10343-22	536-46-9	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	100GR	24,990	Air/Sea/Road	29215190
A10343.36	ALF-A10343-36	536-46-9	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 98%	500GR	103,683	Air/Sea/Road	29215190
204350250	204350250	536-46-9	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 99%	25GR	14,617	Air/Sea/Road	29215190
204351000	204351000	536-46-9	N,N-Dimethyl-p-phenylenediamine dihydrochloride, 99%	100GR	30,789	Air/Sea/Road	29215190
408490050	408490050	62778-12-5	N,N-Dimethyl-p-phenylenediamine oxalate, 99%	5GR	6,180	Air/Sea/Road	29215190
A14175.14	ALF-A14175-14	536-47-0	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	25GR	5,781	Air/Sea/Road	29215190
A14175.22	ALF-A14175-22	536-47-0	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	100GR	13,299	Air/Sea/Road	29215190
A14175.36	ALF-A14175-36	536-47-0	N,N-Dimethyl-p-phenylenediamine sulfate, 98%	500GR	37,355	Air/Sea/Road	29215190
181430250	181430250	536-47-0	N,N-Dimethyl-p-phenylenediamine sulfate, 99%	25GR	11,773	Air/Sea/Road	29215190
181431000	181431000	536-47-0	N,N-Dimethyl-p-phenylenediamine sulfate, 99%	100GR	36,357	Air/Sea/Road	29215190
A15962.0B	ALF-A15962-0B	99-98-9	N,N-Dimethyl-p-phenylenediamine, 96%	1000GR	67,603	Air/Sea/Road	29215190
A15962.18	ALF-A15962-18	99-98-9	N,N-Dimethyl-p-phenylenediamine, 96%	50GR	4,771	Air/Sea/Road	29215190
A15962.30	ALF-A15962-30	99-98-9	N,N-Dimethyl-p-phenylenediamine, 96%	250GR	23,871	Air/Sea/Road	29215190
408460250	408460250	99-98-9	N,N-Dimethyl-p-phenylenediamine, 97%	25GR	7,392	Air/Sea/Road	29215190
A11988.0E	ALF-A11988-0E	99-97-8	N,N-Dimethyl-p-toluidine, 99%	2500GR	24,600	Air/Sea/Road	29214320
A11988.22	ALF-A11988-22	99-97-8	N,N-Dimethyl-p-toluidine, 99%	100GR	3,163	Air/Sea/Road	29214320
A11988.36	ALF-A11988-36	99-97-8	N,N-Dimethyl-p-toluidine, 99%	500GR	6,369	Air/Sea/Road	29214320
116900025	116900025	99-97-8	N,N-Dimethyl-p-toluidine, 99%	2.5KG	63,011	Air/Sea/Road	29214390
116905000	116905000	99-97-8	N,N-Dimethyl-p-toluidine, 99%	500GR	20,366	Air/Sea/Road	29214310
464680050	464680050	3984-14-3	N,N-Dimethylsulfamide	5GR	35,204	Air/Sea/Road	29319090
B20020.03	ALF-B20020-03	631-67-4	N,N-Dimethylthioacetamide, 97%	1g	5,244	Air/Sea/Road	29309099
B24529.06	ALF-B24529-06	758-16-7	N,N-Dimethylthioformamide, 97%	5g	2,433	Air/Sea/Road	29309099
116890050	116890050	534-13-4	N,N'-Dimethylthiourea, 99%	5GR	2,979	Air/Sea/Road	29309099
209970100	209970100	2083-91-2	N,N-Dimethyltrimethylsilylamine, 97%	10ML	5,363	Air/Sea/Road	29319020
209970500	209970500	2083-91-2	N,N-Dimethyltrimethylsilylamine, 97%	50ML	12,591	Air/Sea/Road	29319020
B21329.0B	ALF-B21329-0B	96-31-1	N,N'-Dimethylurea, 98%	1000GR	3,562	Air/Sea/Road	29241900
B21329.30	ALF-B21329-30	96-31-1	N,N'-Dimethylurea, 98%	250GR	1,701	Air/Sea/Road	29241900
B21329.36	ALF-B21329-36	96-31-1	N,N'-Dimethylurea, 98%	500GR	2,059	Air/Sea/Road	29241900
L05065.09	ALF-L05065-09	598-94-7	N,N-Dimethylurea, 98%	10GR	2,132	Air/Sea/Road	29241900
L05065.18	ALF-L05065-18	598-94-7	N,N-Dimethylurea, 98%	50GR	7,006	Air/Sea/Road	29241900
L12755.14	ALF-L12755-14	761-65-9	N,N-Di-n-butylformamide, 99%	25GR	1,904	Air/Sea/Road	29241900
L12755.22	ALF-L12755-22	761-65-9	N,N-Di-n-butylformamide, 99%	100GR	4,975	Air/Sea/Road	29241900
L12755.36	ALF-L12755-36	761-65-9	N,N-Di-n-butylformamide, 99%	500GR	16,309	Air/Sea/Road	29241900
A16783.0B	ALF-A16783-0B	109-46-6	N,N'-Di-n-butylthiourea, 98%	1000GR	7,899	Air/Sea/Road	29309099
A16783.18	ALF-A16783-18	109-46-6	N,N'-Di-n-butylthiourea, 98%	50GR	1,950	Air/Sea/Road	29309099
A16783.30	ALF-A16783-30	109-46-6	N,N'-Di-n-butylthiourea, 98%	250GR	2,629	Air/Sea/Road	29309099
L06165.06	ALF-L06165-06	1792-17-2	N,N'-Di-n-butylurea, 98%	5GR	4,819	Air/Sea/Road	29241900
L06165.14	ALF-L06165-14	1792-17-2	N,N'-Di-n-butylurea, 98%	25GR	34,622	Air/Sea/Road	29241900
H26644.03	ALF-H26644-03	3007-75-8	N,N-Di-n-octylaniline, 98%	1GR	3,337	Air/Sea/Road	29214990
H26644.06	ALF-H26644-06	3007-75-8	N,N-Di-n-octylaniline, 98%	5GR	10,703	Air/Sea/Road	29214990
117210050	117210050	531-91-9	N,N'-Diphenylbenzidine, 97%	5GR	5,600	Air/Sea/Road	29215990
117210100	117210100	531-91-9	N,N'-Diphenylbenzidine, 97%	10GR	7,945	Air/Sea/Road	29215990
117210500	117210500	531-91-9	N,N'-Diphenylbenzidine, 97%	50GR	30,858	Air/Sea/Road	29215990
A13802.06	ALF-A13802-06	531-91-9	N,N'-Diphenylbenzidine, 98%	5GR	3,834	Air/Sea/Road	29215990
A13802.14	ALF-A13802-14	531-91-9	N,N'-Diphenylbenzidine, 98%	25GR	14,600	Air/Sea/Road	29215990
B23713.06	ALF-B23713-06	74-31-7	N,N'-Diphenyl-p-phenylenediamine, 97%	5GR	2,125	Air/Sea/Road	29215190
B23713.14	ALF-B23713-14	74-31-7	N,N'-Diphenyl-p-phenylenediamine, 97%	25GR	2,803	Air/Sea/Road	29215190
B23713.22	ALF-B23713-22	74-31-7	N,N'-Diphenyl-p-phenylenediamine, 97%	100GR	8,409	Air/Sea/Road	29215190
A19644.0E	ALF-A19644-0E	102-08-9	N,N'-Diphenylthiourea, 98%	2500GR	10,659	Air/Sea/Road	29309099
A19644.22	ALF-A19644-22	102-08-9	N,N'-Diphenylthiourea, 98%	100GR	814	Air/Sea/Road	29309099
A19644.36	ALF-A19644-36	102-08-9	N,N'-Diphenylthiourea, 98%	500GR	1,431	Air/Sea/Road	29309099

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161850250	161850250	102-07-8	N,N'-Diphenylurea, 97%	25GR	4,020	Air/Sea/Road	29242990
161851000	161851000	102-07-8	N,N'-Diphenylurea, 97%	100GR	17,370	Air/Sea/Road	29242990
A18720.14	ALF-A18720-14	102-07-8	N,N'-Diphenylurea, 98%	25GR	2,996	Air/Sea/Road	29242190
A18720.22	ALF-A18720-22	102-07-8	N,N'-Diphenylurea, 98%	100GR	5,458	Air/Sea/Road	29242190
209600050	209600050	74124-79-1	N,N'-Disuccinimidyl carbonate, 98%	5GR	12,913	Air/Sea/Road	29339980
209600250	209600250	74124-79-1	N,N'-Disuccinimidyl carbonate, 98%	25GR	44,343	Air/Sea/Road	29339900
H26629.03	ALF-H26629-03	74124-79-1	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	1GR	2,770	Air/Sea/Road	29349900
H26629.06	ALF-H26629-06	74124-79-1	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	5GR	4,559	Air/Sea/Road	29349900
H26629.14	ALF-H26629-14	74124-79-1	N,N'-Disuccinimidyl carbonate, tech. 85%, remainder N-Hydroxysuccinimide	25GR	8,255	Air/Sea/Road	29349900
L04972.06	ALF-L04972-06	4062-60-6	N,N'-Di-tert-butylethylenediamine, 98%	5GR	1,758	Air/Sea/Road	29212990
L04972.14	ALF-L04972-14	4062-60-6	N,N'-Di-tert-butylethylenediamine, 98%	25GR	4,245	Air/Sea/Road	29212990
L12544.03	ALF-L12544-03	2956-58-3	N,N'-Ethylenebisacrylamide, 96%	1GR	4,391	Air/Sea/Road	29241900
L12544.06	ALF-L12544-06	2956-58-3	N,N'-Ethylenebisacrylamide, 96%	5GR	15,889	Air/Sea/Road	29241900
J63265.AP	ALF-J63265-AP	110-26-9	N,N'-Methylenebisacrylamide, 2% soln.	500ml	4,225	Air/Sea/Road	29241900
163800025	163800025	110-26-9	N,N'-Methylenebisacrylamide, 96%, extra pure	2.5KG	51,525	Air/Sea/Road	29241900
163801000	163801000	110-26-9	N,N'-Methylenebisacrylamide, 96%, extra pure	100GR	5,048	Air/Sea/Road	29241900
163805000	163805000	110-26-9	N,N'-Methylenebisacrylamide, 96%, extra pure	500GR	14,241	Air/Sea/Road	29241900
L04694.22	ALF-L04694-22	110-26-9	N,N'-Methylenebisacrylamide, 97%	100GR	2,854	Air/Sea/Road	29241900
L04694.36	ALF-L04694-36	110-26-9	N,N'-Methylenebisacrylamide, 97%	500GR	6,097	Air/Sea/Road	29241900
043701.14	ALF-043701-14	110-26-9	N,N'-Methylenebisacrylamide, 99+%	25g	3,589	Air/Sea/Road	29241900
043701.22	ALF-043701-22	110-26-9	N,N'-Methylenebisacrylamide, 99+%	100g	7,648	Air/Sea/Road	29241900
J66710.14	ALF-J66710-14	110-26-9	N,N'-Methylenebisacrylamide, 99+%, Electrophoresis Grade	25g	2,617	Air/Sea/Road	29241990
J66710.22	ALF-J66710-22	110-26-9	N,N'-Methylenebisacrylamide, 99+%, Electrophoresis Grade	100g	8,197	Air/Sea/Road	29241990
164790250	164790250	110-26-9	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	25GR	4,243	Air/Sea/Road	29241900
164791000	164791000	110-26-9	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	100GR	18,406	Air/Sea/Road	29241900
164795000	164795000	110-26-9	N,N'-Methylenebisacrylamide, 99+%, for biochemistry, for electrophoresis	500GR	87,432	Air/Sea/Road	29241900
L08381.06	ALF-L08381-06	140-50-1	N,N'-p-Phenylenebisacetamide, 98%	5GR	1,933	Air/Sea/Road	29242990
L08381.14	ALF-L08381-14	140-50-1	N,N'-p-Phenylenebisacetamide, 98%	25GR	10,113	Air/Sea/Road	29242990
L00183.14	ALF-L00183-14	10416-59-8	N,O-Bis(trimethylsilyl)acetamide, 95%	25g	2,889	Air/Sea/Road	29319020
156460011	156460011	10416-59-8	N,O-Bis(trimethylsilyl)acetamide, 95%	1LT	51,451	Air/Sea/Road	29319020
156460250	156460250	10416-59-8	N,O-Bis(trimethylsilyl)acetamide, 95%	25ML	4,215	Air/Sea/Road	29319020
156461000	156461000	10416-59-8	N,O-Bis(trimethylsilyl)acetamide, 95%	100ML	10,005	Air/Sea/Road	29319020
215980010	215980010	22737-37-7	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	1GR	4,896	Air/Sea/Road	29319090
215980050	215980050	22737-37-7	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	5GR	11,734	Air/Sea/Road	29319020
215980250	215980250	22737-37-7	N,O-Bis(trimethylsilyl)hydroxylamine, 97%	25GR	70,278	Air/Sea/Road	29319020
321200100	321200100	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98%, packaged in 1 ml ampoules	10ML	17,314	Air/Sea/Road	29312000
A12033.09	ALF-A12033-09	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	10GR	2,889	Air/Sea/Road	29319020
A12033.18	ALF-A12033-18	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	50GR	12,209	Air/Sea/Road	29319020
A12033.30	ALF-A12033-30	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	250GR	38,630	Air/Sea/Road	29319090
168000050	168000050	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	5GR	6,468	Air/Sea/Road	29319020
168000250	168000250	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	25GR	15,188	Air/Sea/Road	29319020

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168001000	168001000	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	100GR	54,219	Air/Sea/Road	29319020
168005000	168005000	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98+%	500GR	198,336	Air/Sea/Road	29319020
042429.06	ALF-042429-06	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 99+%, packaged under Argon in resealable ChemSeal [®] bottles	5g	2,619	Air/Sea/Road	29319020
042429.14	ALF-042429-14	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 99+%, packaged under Argon in resealable ChemSeal [®] bottles	25g	6,970	Air/Sea/Road	29319020
043939.06	ALF-043939-06	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS	5g	2,895	Air/Sea/Road	38249900
043939.14	ALF-043939-14	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS	25g	6,800	Air/Sea/Road	38249900
043928.06	ALF-043928-06	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% TMCS, packaged under Argon in resealable ChemSeal [®] bottles	5g	3,111	Air/Sea/Road	38249900
389320250	389320250	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 1% trimethylsilyl chloride	25GR	11,702	Air/Sea/Road	38249900
040174.06	ALF-040174-06	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, with 10% TMCS	5g	2,768	Air/Sea/Road	38249900
427880010	427880010	85006-25-3	N,O-Di-BOC-hydroxylamine, 97%	1GR	9,124	Air/Sea/Road	29241900
A17469.06	ALF-A17469-06	6638-79-5	N,O-Dimethylhydroxylamine hydrochloride, 98%	5GR	2,103	Air/Sea/Road	29280090
A17469.14	ALF-A17469-14	6638-79-5	N,O-Dimethylhydroxylamine hydrochloride, 98%	25GR	4,993	Air/Sea/Road	29280090
A17469.22	ALF-A17469-22	6638-79-5	N,O-Dimethylhydroxylamine hydrochloride, 98%	100GR	12,594	Air/Sea/Road	29280090
116340050	116340050	6638-79-5	N,O-Dimethylhydroxylamine hydrochloride, 98%	5GR	3,146	Air/Sea/Road	29280090
116340250	116340250	6638-79-5	N,O-Dimethylhydroxylamine hydrochloride, 98%	25GR	10,739	Air/Sea/Road	29280090
116341000	116341000	6638-79-5	N,O-Dimethylhydroxylamine hydrochloride, 98%	100GR	27,809	Air/Sea/Road	29280090
H27439.06	ALF-H27439-06	41306-45-0	N,S-Dimethylisothiuronium hydriodide, 98%	5GR	3,159	Air/Sea/Road	29309099
H27439.14	ALF-H27439-14	41306-45-0	N,S-Dimethylisothiuronium hydriodide, 98%	25GR	10,022	Air/Sea/Road	29309099
B20458.06	ALF-B20458-06	1871-89-2	N,N'-Bis(2-hydroxyethyl)oxamide, 99%	5g	3,000	Air/Sea/Road	29241900
332250010	332250010	82717-96-2	N-[(S)-(+)-1-Ethoxycarbonyl-3-phenylpropyl]-L-alanine, 97%	1GR	3,575	Air/Sea/Road	29224990
H64450.06	ALF-H64450-06	53215-95-5	N-[(Trimethylsilyl)methyl]benzylamine, 95%	5g	4,021	Air/Sea/Road	29319020
L19355.04	ALF-L19355-04	84793-24-8	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine-N-carboxyanhydride, 98%	2GR	6,032	Air/Sea/Road	29242990
L19355.09	ALF-L19355-09	84793-24-8	N-[1-(S)-Ethoxycarbonyl-3-phenylpropyl]-L-alanine-N-carboxyanhydride, 98%	10GR	19,221	Air/Sea/Road	29242990
H33922.03	ALF-H33922-03	251097-65-1	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-leucine, 96%	1GR	10,509	Air/Sea/Road	29350090
H33543.03	ALF-H33543-03	250714-63-7	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-phenylalanine, 96%	1GR	8,179	Air/Sea/Road	29350090
H33882.03	ALF-H33882-03	250714-85-3	N-[3-(Trifluoromethyl)phenylsulfonyl]-DL-valine, 96%	1GR	8,179	Air/Sea/Road	29350090
H34214.03	ALF-H34214-03	85845-02-9	N-[3-(Trifluoromethyl)phenylsulfonyl]glycine, 96%	1GR	10,509	Air/Sea/Road	29350090
216531000	216531000	1760-24-3	N-[3-(Trimethoxysilyl)propyl]ethylenediamine, 97%	100GR	5,217	Air/Sea/Road	29312000

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216535000	216535000	1760-24-3	N-[3-(Trimethoxysilyl)propyl]ethylenediamine, 97%	500GR	24,343	Air/Sea/Road	29312000
H66414.14	ALF-H66414-14	35141-36-7	N-[3-(Trimethoxysilyl)propyl]-N,N,N-trimethylammonium chloride, 50% in methanol	25g	2,315	Air/Sea/Road	29319090
B20245.03	ALF-B20245-03	175277-17-5	N-[3,5-Bis(trifluoromethyl)phenyl]thiourea, 98+%	1GR	2,302	Air/Sea/Road	29309099
B20245.06	ALF-B20245-06	175277-17-5	N-[3,5-Bis(trifluoromethyl)phenyl]thiourea, 98+%	5GR	8,977	Air/Sea/Road	29309099
H61129.14	ALF-H61129-14	147118-37-4	N-[4-(4-Fluorophenyl)-5-formyl-6-isopropyl-2-pyrimidinyl]-N-methylmethanesulfonamide, 98%	25g	5,361	Air/Sea/Road	29350090
L12355.03	ALF-L12355-03	1736-72-7	N-[4-(Trifluoromethyl)phenyl]thiourea, 98%	1g	3,429	Air/Sea/Road	29309099
B22854.06	ALF-B22854-06	13880-05-2	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	5GR	5,566	Air/Sea/Road	29241900
B22854.14	ALF-B22854-14	13880-05-2	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	25GR	11,480	Air/Sea/Road	29241900
B22854.22	ALF-B22854-22	13880-05-2	N-[Tris(hydroxymethyl)methyl]acrylamide, 99%	100GR	42,001	Air/Sea/Road	29241900
J63959.MF	ALF-J63959-MF	4238-41-9	N ^a -(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	50mg	10,489	Air/Sea/Road	29350090
H63621.03	ALF-H63621-03	14611-34-8	N ^a ,N ^d ,N ^w -Tris(benzyloxycarbonyl)-L-arginine, 95%	1g	8,636	Air/Sea/Road	29242998
H62949.06	ALF-H62949-06	2592-19-0	N ^a ,N ^e -Di-Boc-L-lysine 4-nitrophenyl ester, 98%	5g	3,292	Air/Sea/Road	29242900
H62785.14	ALF-H62785-14	15098-69-8	N ^a ,N ^e -Di-Boc-L-lysine dicyclohexylammonium salt, 98%	25g	4,559	Air/Sea/Road	29242900
H62785.22	ALF-H62785-22	15098-69-8	N ^a ,N ^e -Di-Boc-L-lysine dicyclohexylammonium salt, 98%	100g	24,533	Air/Sea/Road	29242900
H62068.14	ALF-H62068-14	30189-36-7	N ^a ,N ^e -Di-Boc-L-lysine N-succinimidyl ester, 97%	25g	39,001	Air/Sea/Road	29280090
A18563.03	ALF-A18563-03	210545-23-6	N ^a -Acetyl-D-arginine dihydrate, 98%	1GR	1,129	Air/Sea/Road	29252990
A18563.06	ALF-A18563-06	210545-23-6	N ^a -Acetyl-D-arginine dihydrate, 98%	5GR	10,459	Air/Sea/Road	29252990
L06780.18	ALF-L06780-18	2490-97-3	N ^a -Acetyl-L-glutamine, 99%	50GR	5,359	Air/Sea/Road	29241900
L06780.30	ALF-L06780-30	2490-97-3	N ^a -Acetyl-L-glutamine, 99%	250GR	20,955	Air/Sea/Road	29241900
H66172.06	ALF-H66172-06	23500-04-1	N ^a -Acetyl-N ^e -Boc-L-lysine, 95%	5g	3,374	Air/Sea/Road	29241900
A18181.03	ALF-A18181-03	2645-08-1	N ^a -Benzoyl-L-arginine ethyl ester hydrochloride, 98+%	1GR	1,799	Air/Sea/Road	29252990
A18181.06	ALF-A18181-06	2645-08-1	N ^a -Benzoyl-L-arginine ethyl ester hydrochloride, 98+%	5GR	3,686	Air/Sea/Road	29252990
J64915.MC	ALF-J64915-MC	21653-40-7	N ^a -Benzoyl-L-arginine p-nitroanilide hydrochloride	100mg	6,964	Air/Sea/Road	29225000
J64915.MD	ALF-J64915-MD	21653-40-7	N ^a -Benzoyl-L-arginine p-nitroanilide hydrochloride	250mg	17,161	Air/Sea/Road	29225000
A10812.09	ALF-A10812-09	154-92-7	N ^a -Benzoyl-L-arginine, 99%	10GR	2,327	Air/Sea/Road	29252990
A10812.18	ALF-A10812-18	154-92-7	N ^a -Benzoyl-L-arginine, 99%	50GR	10,460	Air/Sea/Road	29252990
H62025.06	ALF-H62025-06	35761-26-3	N ^a -Benzyloxycarbonyl-L-2,3-diaminopropionic acid, 98%	5g	5,600	Air/Sea/Road	29242990
H66247.06	ALF-H66247-06	7733-29-1	N ^a -Benzyloxycarbonyl-N ^d -Boc-L-ornithine, 98%	5g	3,885	Air/Sea/Road	29242990
H61121.06	ALF-H61121-06	75647-01-7	N ^a -Boc-D-asparagine, 95%	5g	2,100	Air/Sea/Road	29242900
H61121.14	ALF-H61121-14	75647-01-7	N ^a -Boc-D-asparagine, 95%	25g	7,800	Air/Sea/Road	29242900
H62966.03	ALF-H62966-03	106719-44-2	N ^a -Boc-D-lysine, 98%	1g	6,111	Air/Sea/Road	29242900
H62966.06	ALF-H62966-06	106719-44-2	N ^a -Boc-D-lysine, 98%	5g	18,139	Air/Sea/Road	29242900
H63611.06	ALF-H63611-06	35897-34-8	N ^a -Boc-L-arginine hydrochloride, 98%	5g	2,535	Air/Sea/Road	29252900
H63611.14	ALF-H63611-14	35897-34-8	N ^a -Boc-L-arginine hydrochloride, 98%	25g	7,200	Air/Sea/Road	29252900
H62014.06	ALF-H62014-06	21887-64-9	N ^a -Boc-L-ornithine, 95%	5g	5,303	Air/Sea/Road	29241900
H62014.14	ALF-H62014-14	21887-64-9	N ^a -Boc-L-ornithine, 95%	25g	26,543	Air/Sea/Road	29241900
H61126.06	ALF-H61126-06	84624-27-1	N ^a -Boc-N ^e -Fmoc-L-lysine, 98%	5g	6,870	Air/Sea/Road	29242900
H62148.03	ALF-H62148-03	200124-22-7	N ^a -Boc-N ^w -(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-sulfonyl)-L-arginine, 96%	1g	5,674	Air/Sea/Road	29350090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H62446.06	ALF-H62446-06	132388-68-2	N [^] a-Boc-N [^] y-trityl-L-asparagine, 98%	5g	13,328	Air/Sea/Road	29242990
H66665.06	ALF-H66665-06	91000-69-0	N [^] a-Fmoc-L-arginine, 95%	5g	3,606	Air/Sea/Road	29242990
H59696.03	ALF-H59696-03	139262-23-0	N [^] a-Fmoc-L-lysine hydrochloride, 98%	1g	2,826	Air/Sea/Road	29242990
H59696.06	ALF-H59696-06	139262-23-0	N [^] a-Fmoc-L-lysine hydrochloride, 98%	5g	8,817	Air/Sea/Road	29242990
H59080.14	ALF-H59080-14	132327-80-1	N [^] a-Fmoc-N [^] d-trityl-L-glutamine, 98%	25g	9,690	Air/Sea/Road	29242990
H63629.03	ALF-H63629-03	167393-62-6	N [^] a-Fmoc-N [^] e-(4-methyltrityl)-L-lysine, 95%	1g	3,845	Air/Sea/Road	29242990
H63629.06	ALF-H63629-06	167393-62-6	N [^] a-Fmoc-N [^] e-(4-methyltrityl)-L-lysine, 95%	5g	22,697	Air/Sea/Road	29242990
H66820.03	ALF-H66820-03	204777-78-6	N [^] a-Fmoc-N [^] e-[1-(4,4-dimethyl-2,6-dioxocyclohexylidene)-3-methylbutyl]-L-lysine, 95%	1g	28,123	Air/Sea/Road	29242990
H62866.06	ALF-H62866-06	86060-82-4	N [^] a-Fmoc-N [^] e-benzyloxycarbonyl-L-lysine, 98%	5g	8,493	Air/Sea/Road	29242900
H52115.03	ALF-H52115-03	401915-53-5	N [^] a-Fmoc-N [^] w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L- [^] b-homoarginine, 95%	1g	56,641	Air/Sea/Road	29350090
H59039.06	ALF-H59039-06	154445-77-9	N [^] a-Fmoc-N [^] w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-arginine, 98%	5g	4,800	Air/Sea/Road	29350090
H59039.14	ALF-H59039-14	154445-77-9	N [^] a-Fmoc-N [^] w-(2,2,4,6,7-pentamethyl-2,3-dihydrobenzo[b]furan-5-ylsulfonyl)-L-arginine, 98%	25g	14,600	Air/Sea/Road	29350090
H59536.06	ALF-H59536-06	132388-59-1	N [^] a-Fmoc-N [^] y-trityl-L-asparagine, 97%	5g	3,918	Air/Sea/Road	29242990
H59536.14	ALF-H59536-14	132388-59-1	N [^] a-Fmoc-N [^] y-trityl-L-asparagine, 97%	25g	13,883	Air/Sea/Road	29242990
H59808.04	ALF-H59808-04	71989-35-0	N [^] a-Fmoc-O-tert-butyl-L-threonine, 98%	2g	3,425	Air/Sea/Road	29242990
H59808.09	ALF-H59808-09	71989-35-0	N [^] a-Fmoc-O-tert-butyl-L-threonine, 98%	10g	5,935	Air/Sea/Road	29242990
H62301.03	ALF-H62301-03	167015-11-4	N [^] a-Fmoc-S-trityl-D-cysteine, 98%	1g	1,746	Air/Sea/Road	29309040
H62435.03	ALF-H62435-03	3304-51-6	N [^] d-Benzyloxycarbonyl-L-ornithine, 98%	1g	4,353	Air/Sea/Road	29242990
H62435.06	ALF-H62435-06	3304-51-6	N [^] d-Benzyloxycarbonyl-L-ornithine, 98%	5g	1,056	Air/Sea/Road	29242990
H62774.03	ALF-H62774-03	13650-49-2	N [^] d-Boc-L-ornithine, 98%	1g	2,147	Air/Sea/Road	29242998
H62774.06	ALF-H62774-06	13650-49-2	N [^] d-Boc-L-ornithine, 98%	5g	8,710	Air/Sea/Road	29242998
H62930.03	ALF-H62930-03	118476-89-4	N [^] d-Boc-N [^] a-Fmoc-D-ornithine, 95%	1g	4,784	Air/Sea/Road	29242990
H63050.MD	ALF-H63050-MD	148083-64-1	N [^] e-2,4-Dinitrophenyl-N [^] a-Fmoc-L-lysine, 98%	250mg	2,131	Air/Sea/Road	29242990
H63768.06	ALF-H63768-06	146982-27-6	N [^] e-Allyloxycarbonyl-N [^] a-Fmoc-L-lysine, 95%	5g	19,437	Air/Sea/Road	29242990
H62819.03	ALF-H62819-03	34404-32-5	N [^] e-Benzyloxycarbonyl-D-lysine, 95%	1g	2,719	Air/Sea/Road	29242990
H59537.04	ALF-H59537-04	2389-45-9	N [^] e-Benzyloxycarbonyl-N [^] a-Boc-L-lysine, 95%	2g	2,970	Air/Sea/Road	29242990
H59537.09	ALF-H59537-09	2389-45-9	N [^] e-Benzyloxycarbonyl-N [^] a-Boc-L-lysine, 95%	10g	8,817	Air/Sea/Road	29242990
H62736.MD	ALF-H62736-MD	31202-69-4	N [^] e-Boc-D-lysine, 98%	250mg	7,076	Air/Sea/Road	29242900
H63727.03	ALF-H63727-03	2389-48-2	N [^] e-Boc-L-lysine methyl ester hydrochloride, 98%	1g	4,153	Air/Sea/Road	29241900
H62993.03	ALF-H62993-03	13288-57-8	N [^] e-Boc-L-lysine tert-butyl ester hydrochloride, 95%	1g	6,359	Air/Sea/Road	29242900
H59182.06	ALF-H59182-06	71989-26-9	N [^] e-Boc-N [^] a-Fmoc-L-lysine, 98%	5g	2,600	Air/Sea/Road	29242990
H59182.14	ALF-H59182-14	71989-26-9	N [^] e-Boc-N [^] a-Fmoc-L-lysine, 98%	25g	7,600	Air/Sea/Road	29242990
H62834.03	ALF-H62834-03	84624-28-2	N [^] e-Fmoc-L-lysine, 97+%	1g	4,069	Air/Sea/Road	29242990
H37051.06	ALF-H37051-06	10009-20-8	N [^] e-Trifluoroacetyl-L-lysine, 97%	5GR	1,600	Air/Sea/Road	29241900
H37051.14	ALF-H37051-14	10009-20-8	N [^] e-Trifluoroacetyl-L-lysine, 97%	25GR	3,289	Air/Sea/Road	29241900
H63285.03	ALF-H63285-03	132388-58-0	N [^] y-Trityl-L-asparagine hydrate, 98%	1g	10,511	Air/Sea/Road	29242990
H50291.MD	ALF-H50291-MD	6342-21-8	N1,N1-Dimethyl-1-phenyl-1,2-ethanediamine, 98%	250mg	10,109	Air/Sea/Road	29215990
258400010	258400010	19962-37-9	N-2-Acetylguanine, 99%	1GR	12,500	Air/Sea/Road	29335990
459280050	459280050	14631-20-0	N4-Acetylcytosine, 98%	5GR	2,700	Air/Sea/Road	29335990
459280250	459280250	14631-20-0	N4-Acetylcytosine, 98%	25GR	8,400	Air/Sea/Road	29335990
J65790.14	ALF-J65790-14	13089-48-0	N4-Benzoylcytidine, 99%	25g	28,087	Air/Sea/Road	29349990
J65098.03	ALF-J65098-03	0	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine, 98%	1g	11,024	Air/Sea/Road	29349990
J65669.03	ALF-J65669-03	0	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g	20,203	Air/Sea/Road	29349990
A16015.06	ALF-A16015-06	42508-60-1	N-Acetylpyridinium chloride, 97%	5GR	5,917	Air/Sea/Road	29333919

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A16015.14	ALF-A16015-14	42508-60-1	N-Acetylpyridinium chloride, 97%	25GR	1,242,780	Air/Sea/Road	29333919
J66214.MB	ALF-J66214-MB	143037-33-6	N-Acetyl-[D-Trp ¹ ^6] Endothelin-1 (16-21), human	25mg	38,299	Air/Sea/Road	29371900
H50208.03	ALF-H50208-03	3025-95-4	N-Acetyl- ^α -alanine, 97%	1g	1,991	Air/Sea/Road	29241900
H50208.06	ALF-H50208-06	3025-95-4	N-Acetyl- ^α -alanine, 97%	5g	6,400	Air/Sea/Road	29241900
166820250	166820250	32161-06-1	N-Acetyl-4-piperidone, 97%	25GR	16,737	Air/Sea/Road	29333919
166821000	166821000	32161-06-1	N-Acetyl-4-piperidone, 97%	100GR	43,030	Air/Sea/Road	29333919
A18257.14	ALF-A18257-14	1888-91-1	N-Acetylcaprolactam, 99%	25GR	1,461	Air/Sea/Road	29337900
A18257.22	ALF-A18257-22	1888-91-1	N-Acetylcaprolactam, 99%	100GR	4,929	Air/Sea/Road	29337900
H63450.03	ALF-H63450-03	19436-52-3	N-Acetyl-D-alanine, 98%	1g	2,230	Air/Sea/Road	29241990
H63450.06	ALF-H63450-06	19436-52-3	N-Acetyl-D-alanine, 98%	5g	9,906	Air/Sea/Road	29241990
J66095.03	ALF-J66095-03	1811-31-0	N-Acetyl-D-galactosamine	1g	11,564	Air/Sea/Road	29329990
225850010	225850010	14215-68-0	N-Acetyl-D-galactosamine, 97%	1GR	17,740	Air/Sea/Road	29329900
A13047.09	ALF-A13047-09	7512-17-6	N-Acetyl-D-glucosamine, 98+%	10GR	1,982	Air/Sea/Road	29329900
A13047.18	ALF-A13047-18	7512-17-6	N-Acetyl-D-glucosamine, 98+%	50GR	2,543	Air/Sea/Road	29329900
A13047.22	ALF-A13047-22	7512-17-6	N-Acetyl-D-glucosamine, 98+%	100GR	5,746	Air/Sea/Road	29329900
L10329.06	ALF-L10329-06	1115-69-1	N-Acetyl-DL-alanine, 97+%	5GR	1,831	Air/Sea/Road	29241900
L10329.14	ALF-L10329-14	1115-69-1	N-Acetyl-DL-alanine, 97+%	25GR	2,219	Air/Sea/Road	29241900
H27046.03	ALF-H27046-03	19764-30-8	N-Acetyl-D-leucine, 99%	1GR	7,399	Air/Sea/Road	29241900
H27046.06	ALF-H27046-06	19764-30-8	N-Acetyl-D-leucine, 99%	5GR	21,502	Air/Sea/Road	29241900
H27046.14	ALF-H27046-14	19764-30-8	N-Acetyl-D-leucine, 99%	25GR	75,074	Air/Sea/Road	29241900
H27441.06	ALF-H27441-06	99-15-0	N-Acetyl-DL-leucine, 99%	5GR	1,995	Air/Sea/Road	29241900
H27441.14	ALF-H27441-14	99-15-0	N-Acetyl-DL-leucine, 99%	25GR	6,432	Air/Sea/Road	29241900
H27441.22	ALF-H27441-22	99-15-0	N-Acetyl-DL-leucine, 99%	100GR	31,201	Air/Sea/Road	29241900
B21866.0B	ALF-B21866-0B	1115-47-5	N-Acetyl-DL-methionine, 99%	1000GR	12,887	Air/Sea/Road	29309099
B21866.18	ALF-B21866-18	1115-47-5	N-Acetyl-DL-methionine, 99%	50GR	1,729	Air/Sea/Road	29309099
B21866.30	ALF-B21866-30	1115-47-5	N-Acetyl-DL-methionine, 99%	250GR	6,851	Air/Sea/Road	29309099
H27717.06	ALF-H27717-06	97-14-3	N-Acetyl-DL-serine, 98+%	5GR	29,155	Air/Sea/Road	29241900
227151000	227151000	87-32-1	N-Acetyl-DL-tryptophan, 98+%, extra pure	100GR	10,221	Air/Sea/Road	29339990
A17562.14	ALF-A17562-14	87-32-1	N-Acetyl-DL-tryptophan, 99%	25GR	3,541	Air/Sea/Road	29339990
A17562.22	ALF-A17562-22	87-32-1	N-Acetyl-DL-tryptophan, 99%	100GR	7,253	Air/Sea/Road	29339990
L11167.03	ALF-L11167-03	1071625-31-4	N-Acetyl-D-mannosamine monohydrate, 99%	1GR	4,555	Air/Sea/Road	29329900
L11167.06	ALF-L11167-06	1071625-31-4	N-Acetyl-D-mannosamine monohydrate, 99%	5GR	17,329	Air/Sea/Road	29329900
427530010	427530010	7772-94-3	N-Acetyl-D-mannosamine, 98%	1GR	8,169	Air/Sea/Road	29389090
427530050	427530050	7772-94-3	N-Acetyl-D-mannosamine, 98%	5GR	25,530	Air/Sea/Road	29389090
J60534.MA	ALF-J60534-MA	3102-57-6	N-Acetyl-D-sphingosine, 98%	10mg	6,400	Air/Sea/Road	29241900
A18638.22	ALF-A18638-22	142-26-7	N-Acetyethanolamine, 90+%	100GR	4,263	Air/Sea/Road	29241900
A18638.36	ALF-A18638-36	142-26-7	N-Acetyethanolamine, 90+%	500GR	3,846	Air/Sea/Road	29241900
146200050	146200050	142-26-7	N-Acetyethanolamine, 96%	5GR	2,410	Air/Sea/Road	29241900
146201000	146201000	142-26-7	N-Acetyethanolamine, 96%	100GR	21,410	Air/Sea/Road	29241900
L13398.06	ALF-L13398-06	1001-53-2	N-Acetyethylenediamine, tech. 90%	5GR	2,757	Air/Sea/Road	29241900
L13398.14	ALF-L13398-14	1001-53-2	N-Acetyethylenediamine, tech. 90%	25GR	9,831	Air/Sea/Road	29241900
B24940.03	ALF-B24940-03	2620-63-5	N-Acetylglucosamine, 97%	1GR	2,697	Air/Sea/Road	29241900
B24940.06	ALF-B24940-06	2620-63-5	N-Acetylglucosamine, 97%	5GR	13,836	Air/Sea/Road	29241900
B24940.14	ALF-B24940-14	2620-63-5	N-Acetylglucosamine, 97%	25GR	52,661	Air/Sea/Road	29241900
B21887.22	ALF-B21887-22	543-24-8	N-Acetylglutamine, 99%	100GR	2,488	Air/Sea/Road	29241900
B21887.36	ALF-B21887-36	543-24-8	N-Acetylglutamine, 99%	500GR	5,867	Air/Sea/Road	29241900
102570025	102570025	543-24-8	N-Acetylglutamine, 99%	2.5KG	79,532	Air/Sea/Road	29241900
102571000	102571000	543-24-8	N-Acetylglutamine, 99%	100GR	3,429	Air/Sea/Road	29241900
102575000	102575000	543-24-8	N-Acetylglutamine, 99%	500GR	17,029	Air/Sea/Road	29241900
L11811.03	ALF-L11811-03	97-69-8	N-Acetyl-L-alanine, 96%	1GR	2,779	Air/Sea/Road	29241900
L11811.06	ALF-L11811-06	97-69-8	N-Acetyl-L-alanine, 96%	5GR	10,270	Air/Sea/Road	29241900
160280010	160280010	616-91-1	N-Acetyl-L-cysteine, 98%	1KG	74,324	Air/Sea/Road	29309040
160280250	160280250	616-91-1	N-Acetyl-L-cysteine, 98%	25GR	5,985	Air/Sea/Road	29309020
160280500	160280500	616-91-1	N-Acetyl-L-cysteine, 98%	50GR	6,264	Air/Sea/Road	29309020
160282500	160282500	616-91-1	N-Acetyl-L-cysteine, 98%	250GR	37,545	Air/Sea/Road	29309040
A15409.14	ALF-A15409-14	616-91-1	N-Acetyl-L-cysteine, 98+%	25GR	3,559	Air/Sea/Road	29309099
A15409.22	ALF-A15409-22	616-91-1	N-Acetyl-L-cysteine, 98+%	100GR	5,932	Air/Sea/Road	29309099
A15409.36	ALF-A15409-36	616-91-1	N-Acetyl-L-cysteine, 98+%	500GR	42,748	Air/Sea/Road	29309099
H63871.03	ALF-H63871-03	84192-88-1	N-Acetyl-L-glutamic acid 5-tert-butyl ester, 95%	1g	3,823	Air/Sea/Road	29241900
B23621.14	ALF-B23621-14	1188-37-0	N-Acetyl-L-glutamic acid, 99%	25GR	2,231	Air/Sea/Road	29241900
B23621.22	ALF-B23621-22	1188-37-0	N-Acetyl-L-glutamic acid, 99%	100GR	4,136	Air/Sea/Road	29241900
451640050	451640050	35305-74-9	N-Acetyl-L-glutamine, 97%	5GR	3,316	Air/Sea/Road	29241900
451640250	451640250	35305-74-9	N-Acetyl-L-glutamine, 97%	25GR	8,540	Air/Sea/Road	29241900
451641000	451641000	35305-74-9	N-Acetyl-L-glutamine, 97%	100GR	25,727	Air/Sea/Road	29241900
J65657.03	ALF-J65657-03	39145-52-3	N-Acetyl-L-histidine monohydrate	1g	2,300	Air/Sea/Road	29332990

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H66771.06	ALF-H66771-06	3077-46-1	N-Acetyl-L-isoleucine, 98%	5g	7,196	Air/Sea/Road	29225000
L13926.06	ALF-L13926-06	1188-21-2	N-Acetyl-L-leucine, 99%	5GR	2,187	Air/Sea/Road	29241900
L13926.14	ALF-L13926-14	1188-21-2	N-Acetyl-L-leucine, 99%	25GR	7,617	Air/Sea/Road	29241900
347010050	347010050	1188-21-2	N-Acetyl-L-leucine, 99%	5GR	5,884	Air/Sea/Road	29241900
B24312.06	ALF-B24312-06	65-82-7	N-Acetyl-L-methionine, 99%	5GR	3,163	Air/Sea/Road	29309099
B24312.14	ALF-B24312-14	65-82-7	N-Acetyl-L-methionine, 99%	25GR	8,501	Air/Sea/Road	29309099
H66648.MD	ALF-H66648-MD	6205-08-9	N-Acetyl-L-ornithine, 95%	250mg	3,496	Air/Sea/Road	29241900
B23812.03	ALF-B23812-03	2018-61-3	N-Acetyl-L-phenylalanine, 99%	1GR	1,727	Air/Sea/Road	29242990
B23812.06	ALF-B23812-06	2018-61-3	N-Acetyl-L-phenylalanine, 99%	5GR	3,499	Air/Sea/Road	29242990
B23812.14	ALF-B23812-14	2018-61-3	N-Acetyl-L-phenylalanine, 99%	25GR	12,209	Air/Sea/Road	29242990
L14300.03	ALF-L14300-03	68-95-1	N-Acetyl-L-proline, 99%	1GR	1,461	Air/Sea/Road	29339990
L14300.06	ALF-L14300-06	68-95-1	N-Acetyl-L-proline, 99%	5GR	8,163	Air/Sea/Road	29339990
376640010	376640010	68-95-1	N-Acetyl-L-proline, 99%	1GR	5,583	Air/Sea/Road	29339900
376640050	376640050	68-95-1	N-Acetyl-L-proline, 99%	5GR	29,759	Air/Sea/Road	29339900
H66937.06	ALF-H66937-06	2824-57-9	N-Acetyl-L-tryptophan methyl ester, 95%	5g	11,789	Air/Sea/Road	29339990
451650250	451650250	1218-34-4	N-Acetyl-L-tryptophan, 97%	25GR	6,514	Air/Sea/Road	29339900
J64096.06	ALF-J64096-06	1218-34-4	N-Acetyl-L-tryptophan, 99%	5g	2,660	Air/Sea/Road	29339980
J64096.14	ALF-J64096-14	1218-34-4	N-Acetyl-L-tryptophan, 99%	25g	8,924	Air/Sea/Road	29339980
A11577.06	ALF-A11577-06	36546-50-6	N-Acetyl-L-tyrosine ethyl ester monohydrate, 97%	5GR	5,047	Air/Sea/Road	29242990
A11577.14	ALF-A11577-14	36546-50-6	N-Acetyl-L-tyrosine ethyl ester monohydrate, 97%	25GR	20,226	Air/Sea/Road	29242990
102750010	102750010	36546-50-6	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	1GR	6,834	Air/Sea/Road	29242998
102750100	102750100	36546-50-6	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	10GR	29,917	Air/Sea/Road	29242998
102750500	102750500	36546-50-6	N-Acetyl-L-tyrosine ethyl ester monohydrate, 99%	50GR	57,422	Air/Sea/Road	29242990
A17307.09	ALF-A17307-09	537-55-3	N-Acetyl-L-tyrosine, 99%	10GR	7,088	Air/Sea/Road	29242990
A17307.18	ALF-A17307-18	537-55-3	N-Acetyl-L-tyrosine, 99%	50GR	12,664	Air/Sea/Road	29242990
A17307.30	ALF-A17307-30	537-55-3	N-Acetyl-L-tyrosine, 99%	250GR	47,559	Air/Sea/Road	29242990
B24120.14	ALF-B24120-14	1696-20-4	N-Acetylmorpholine, 98%	25GR	1,969	Air/Sea/Road	29349900
B24120.22	ALF-B24120-22	1696-20-4	N-Acetylmorpholine, 98%	100GR	4,592	Air/Sea/Road	29349900
A14446.14	ALF-A14446-14	114-83-0	N-Acetyl-N'-phenylhydrazine, 98%	25GR	2,616	Air/Sea/Road	29280090
A14446.22	ALF-A14446-22	114-83-0	N-Acetyl-N'-phenylhydrazine, 98%	100GR	6,256	Air/Sea/Road	29280090
A14446.36	ALF-A14446-36	114-83-0	N-Acetyl-N'-phenylhydrazine, 98%	500GR	31,278	Air/Sea/Road	29280090
A14855.06	ALF-A14855-06	1971-49-9	N-Acetylphthalimide, 97%	5GR	2,659	Air/Sea/Road	29251990
A14855.14	ALF-A14855-14	1971-49-9	N-Acetylphthalimide, 97%	25GR	7,700	Air/Sea/Road	29251990
H66689.03	ALF-H66689-03	27486-87-9	N-Acetyl-S-trityl-L-cysteine, 95%	1g	5,296	Air/Sea/Road	29309099
150720025	150720025	121-60-8	N-Acetylsulfanilyl chloride, 99%	2.5KG	106,587	Air/Sea/Road	29242990
150721000	150721000	121-60-8	N-Acetylsulfanilyl chloride, 99%	100GR	5,229	Air/Sea/Road	29242998
150725000	150725000	121-60-8	N-Acetylsulfanilyl chloride, 99%	500GR	22,431	Air/Sea/Road	29242998
047008.22	ALF-047008-22	591-08-2	N-Acetylthiourea, 98%	100g	3,496	Air/Sea/Road	29309099
047008.36	ALF-047008-36	591-08-2	N-Acetylthiourea, 98%	500g	17,511	Air/Sea/Road	29309099
B23767.04	ALF-B23767-04	33996-33-7	N-Acetyl-trans-4-hydroxy-L-proline, 99%	2GR	2,012	Air/Sea/Road	29339990
B23767.09	ALF-B23767-09	33996-33-7	N-Acetyl-trans-4-hydroxy-L-proline, 99%	10GR	12,665	Air/Sea/Road	29339990
400300010	400300010	38862-24-7	N-Acryloxysuccinimide, 99%	1GR	7,314	Air/Sea/Road	29420011
L13128.04	ALF-L13128-04	72065-23-7	N-Acryloylsarcosine methyl ester, 97%, stab. with 250ppm 4-methoxyphenol	2GR	5,823	Air/Sea/Road	29241900
L13128.09	ALF-L13128-09	72065-23-7	N-Acryloylsarcosine methyl ester, 97%, stab. with 250ppm 4-methoxyphenol	10GR	21,885	Air/Sea/Road	29241900
461380010	461380010	985-16-0	Nafcillin sodium salt	1GR	12,634	Air/Sea/Road	29419090
458660050	458660050	65473-14-5	Naftifine hydrochloride, 99%	5GR	9,713	Air/Sea/Road	29214990
J63550.06	ALF-J63550-06	3374-05-8	Nalidixic acid sodium salt	5g	2,273	Air/Sea/Road	29339980
J63550.14	ALF-J63550-14	3374-05-8	Nalidixic acid sodium salt	25g	11,538	Air/Sea/Road	29339980
J67194.XF	ALF-J67194-XF	389-08-2	Nalidixic acid, 50 mg/ml in water, sterile-filtered	1ml	4,400	Air/Sea/Road	29339990
B25096.06	ALF-B25096-06	389-08-2	Nalidixic acid, 99%	5GR	2,629	Air/Sea/Road	29183030
B25096.14	ALF-B25096-14	389-08-2	Nalidixic acid, 99%	25GR	4,558	Air/Sea/Road	29183030
B25096.22	ALF-B25096-22	389-08-2	Nalidixic acid, 99%	100GR	11,026	Air/Sea/Road	29183030
169900050	169900050	389-08-2	Nalidixic acid, 99.5%	5GR	2,437	Air/Sea/Road	29339980
169900250	169900250	389-08-2	Nalidixic acid, 99.5%	25GR	7,994	Air/Sea/Road	29339980
169901000	169901000	389-08-2	Nalidixic acid, 99.5%	100GR	27,539	Air/Sea/Road	29339900
H55821.06	ALF-H55821-06	589-09-3	N-Allylaniline, 95%	5g	3,642	Air/Sea/Road	29214290
H55821.14	ALF-H55821-14	0	N-Allylaniline, 95%	25g	12,820	POR	29214290
102870050	102870050	589-09-3	N-Allylaniline, 95%	5GR	4,995	Air/Sea/Road	29214200
102870250	102870250	589-09-3	N-Allylaniline, 95%	25GR	15,963	Air/Sea/Road	29214290

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102871000	102871000	589-09-3	N-Allylaniline, 95%	100GR	47,611	Air/Sea/Road	29214290
H27551.03	ALF-H27551-03	627-37-2	N-Allylmethylamine, 96%	1GR	1,967	Air/Sea/Road	29211990
H27551.06	ALF-H27551-06	627-37-2	N-Allylmethylamine, 96%	5GR	6,529	Air/Sea/Road	29211990
A18161.18	ALF-A18161-18	105-81-7	N-Allyl-N'-(2-hydroxyethyl)thiourea, 97%	50GR	3,027	Air/Sea/Road	29309099
A18161.30	ALF-A18161-30	105-81-7	N-Allyl-N'-(2-hydroxyethyl)thiourea, 97%	250GR	7,170	Air/Sea/Road	29309099
L03377.14	ALF-L03377-14	109-57-9	N-Allylthiourea, 98%	25GR	2,333	Air/Sea/Road	29309099
L03377.22	ALF-L03377-22	109-57-9	N-Allylthiourea, 98%	100GR	6,327	Air/Sea/Road	29309099
J60013.MC	ALF-J60013-MC	357-08-4	Naloxone hydrochloride, 98%	100mg	9,411	Air/Sea/Road	29391900
439341000	439341000	95713-52-3	N-alpha-(2,4-Dinitro-5-fluorophenyl)-L-alaninamide, 98%	100MG	39,933	Air/Sea/Road	29214990
139200050	139200050	1784-03-8	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 98+%	5GR	5,351	Air/Sea/Road	29252990
139200100	139200100	1784-03-8	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 98+%	10GR	8,675	Air/Sea/Road	29252990
139200500	139200500	1784-03-8	Nalpha-4-Tosyl-L-arginine methyl ester hydrochloride, 98+%	50GR	25,389	Air/Sea/Road	29252990
227630010	227630010	1946-82-3	Nalpha-Acetyl-L-lysine, 99+%	1GR	12,349	Air/Sea/Road	29241900
227632500	227632500	1946-82-3	Nalpha-Acetyl-L-lysine, 99+%	250MG	4,612	Air/Sea/Road	29241900
105700025	105700025	2645-08-1	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	2.5GR	6,125	Air/Sea/Road	29252900
105700100	105700100	2645-08-1	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	10GR	16,331	Air/Sea/Road	29252900
105700500	105700500	2645-08-1	Nalpha-Benzoyl-L-arginine ethyl ester hydrochloride, 99+%	50GR	69,768	Air/Sea/Road	29252990
440850010	440850010	4587-33-1	N-alpha-BOC-L-Asparagine 4-nitrophenyl ester, 98%	1GR	3,098	Air/Sea/Road	29241900
440850050	440850050	4587-33-1	N-alpha-BOC-L-Asparagine 4-nitrophenyl ester, 98%	5GR	9,142	Air/Sea/Road	29241900
275590050	275590050	17791-52-5	Nalpha-BOC-L-Histidine, 99+%	5GR	10,841	Air/Sea/Road	29332990
275690050	275690050	13139-14-5	Nalpha-BOC-L-Tryptophane, 97%	5GR	2,602	Air/Sea/Road	29224990
275690250	275690250	13139-14-5	Nalpha-BOC-L-Tryptophane, 97%	25GR	8,415	Air/Sea/Road	29224990
440860050	440860050	35899-43-5	N-alpha-BOC-N(im)-tosyl-L-histidine, 98%	5GR	6,200	Air/Sea/Road	29309099
440910050	440910050	47355-10-2	N-alpha-BOC-N(in)-Formyl-L-tryptophan, 97%	5GR	9,000	Air/Sea/Road	29241900
440840050	440840050	65420-40-8	N-alpha-BOC-N-beta-Xanthenyl-L-asparagine, 96%	5GR	28,954	Air/Sea/Road	29241900
440870050	440870050	54613-99-9	N-alpha-BOC-N-epsilon-(2-chloro-Z)-L-lysine, 98%	5GR	8,136	Air/Sea/Road	29241900
440830050	440830050	13836-37-8	N-alpha-BOC-N-omega-Tosyl-L-arginine, 97%, contains <15% ethyl acetate	5GR	5,036	Air/Sea/Road	29241900
265220010	265220010	71989-26-9	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	1GR	2,937	Air/Sea/Road	29241900
265220250	265220250	71989-26-9	N-alpha-FMOC-N-epsilon-BOC-L-lysine, 98%	25GR	14,259	Air/Sea/Road	29241900
360330050	360330050	109425-51-6	N-alpha-FMOC-N-Trityl-L-histidine, 98%	5GR	2,933	Air/Sea/Road	29332990
104110050	104110050	4319-49-7	N-Aminomorpholine, 95%	5GR	7,451	Air/Sea/Road	32049000
104110250	104110250	4319-49-7	N-Aminomorpholine, 95%	25GR	31,707	Air/Sea/Road	32049000
A19914.06	ALF-A19914-06	1875-48-5	N-Aminophthalimide, 94%	5GR	2,154	Air/Sea/Road	29339990
A19914.09	ALF-A19914-09	1875-48-5	N-Aminophthalimide, 94%	10GR	5,371	Air/Sea/Road	29339990
A19914.18	ALF-A19914-18	1875-48-5	N-Aminophthalimide, 94%	50GR	15,494	Air/Sea/Road	29339990
149180010	149180010	628-63-7	n-Amyl acetate, 99%	1LT	9,482	Air/Sea/Road	29153990
149180025	149180025	628-63-7	n-Amyl acetate, 99%	2.5LT	25,737	Air/Sea/Road	29153990
149182500	149182500	628-63-7	n-Amyl acetate, 99%	250ML	7,847	Air/Sea/Road	29153900
173940050	173940050	110-58-7	n-Amylamine, 99%	5ML	2,664	Air/Sea/Road	29211990
173940500	173940500	110-58-7	n-Amylamine, 99%	50ML	10,567	Air/Sea/Road	29211990
173942500	173942500	110-58-7	n-Amylamine, 99%	250ML	49,646	Air/Sea/Road	29420000
179660250	179660250	550-99-2	Naphazoline hydrochloride, 99%	25GR	7,359	Air/Sea/Road	29332990
179661000	179661000	550-99-2	Naphazoline hydrochloride, 99%	100GR	22,713	Air/Sea/Road	29332990
180900010	180900010	91-20-3	Naphthalene, 99%	1KG	4,467	Air/Sea/Road	29029000
180900025	180900025	91-20-3	Naphthalene, 99%	2.5KG	7,773	Air/Sea/Road	29029090
180900050	180900050	91-20-3	Naphthalene, 99%	5KG	15,165	Air/Sea/Road	29029090
180902500	180902500	91-20-3	Naphthalene, 99%	250GR	4,284	Air/Sea/Road	29029000
O33347.36	ALF-O33347-36	91-20-3	Naphthalene, 99.6%	500g	3,564	Air/Sea/Road	29029040
A13188.OB	ALF-A13188-OB	91-20-3	Naphthalene, 99+%	1000GR	3,916	Air/Sea/Road	29029040
A13188.OI	ALF-A13188-OI	91-20-3	Naphthalene, 99+%	5000GR	17,493	Air/Sea/Road	29029040

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A13188.30	ALF-A13188-30	91-20-3	Naphthalene, 99+%	250GR	2,729	Air/Sea/Road	29029040
180200010	180200010	91-20-3	Naphthalene, 99+%, scintillation grade	1KG	25,442	Air/Sea/Road	29029090
180200050	180200050	91-20-3	Naphthalene, 99+%, scintillation grade	5GR	3,588	Air/Sea/Road	29029000
180202500	180202500	91-20-3	Naphthalene, 99+%, scintillation grade	250GR	5,086	Air/Sea/Road	29029000
041715.22	ALF-041715-22	123409-01-8	Naphthalene-1,3,6-trisulfonic acid trisodium salt hydrate	100g	2,273	Air/Sea/Road	29041090
041715.36	ALF-041715-36	123409-01-8	Naphthalene-1,3,6-trisulfonic acid trisodium salt hydrate	500g	5,574	Air/Sea/Road	29041090
L14365.06	ALF-L14365-06	81-30-1	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97%	5GR	4,260	Air/Sea/Road	29173990
L14365.14	ALF-L14365-14	81-30-1	Naphthalene-1,4,5,8-tetracarboxylic acid dianhydride, 97%	25GR	15,187	Air/Sea/Road	29173990
L20248.06	ALF-L20248-06	3029-30-9	Naphthalene-1,4-dicarbonitrile, 98+%	5GR	4,877	Air/Sea/Road	29269000
L20248.14	ALF-L20248-14	3029-30-9	Naphthalene-1,4-dicarbonitrile, 98+%	25GR	16,112	Air/Sea/Road	29269000
L20249.14	ALF-L20249-14	605-70-9	Naphthalene-1,4-dicarboxylic acid, 98+%	25GR	5,892	Air/Sea/Road	29173990
L20249.22	ALF-L20249-22	605-70-9	Naphthalene-1,4-dicarboxylic acid, 98+%	100GR	23,142	Air/Sea/Road	29173990
L14498.06	ALF-L14498-06	86-53-3	Naphthalene-1-carbonitrile, 95%	5GR	2,320	Air/Sea/Road	29269000
L14498.14	ALF-L14498-14	86-53-3	Naphthalene-1-carbonitrile, 95%	25GR	3,436	Air/Sea/Road	29269000
B21782.09	ALF-B21782-09	6036-48-2	Naphthalene-1-sulfonic acid hydrate, 98%	10GR	4,130	Air/Sea/Road	29041030
B21782.18	ALF-B21782-18	6036-48-2	Naphthalene-1-sulfonic acid hydrate, 98%	50GR	16,623	Air/Sea/Road	29041030
B22488.06	ALF-B22488-06	130-14-3	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	5GR	1,604	Air/Sea/Road	29041090
B22488.14	ALF-B22488-14	130-14-3	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	25GR	5,813	Air/Sea/Road	29041090
B22488.22	ALF-B22488-22	130-14-3	Naphthalene-1-sulfonic acid sodium salt, 99% (dry wt.), water <2%	100GR	16,400	Air/Sea/Road	29041090
A16868.06	ALF-A16868-06	1141-38-4	Naphthalene-2,6-dicarboxylic acid, 98+%	5GR	2,763	Air/Sea/Road	29173990
A16868.14	ALF-A16868-14	1141-38-4	Naphthalene-2,6-dicarboxylic acid, 98+%	25GR	7,280	Air/Sea/Road	29173990
A16868.22	ALF-A16868-22	1141-38-4	Naphthalene-2,6-dicarboxylic acid, 98+%	100GR	21,684	Air/Sea/Road	29173990
H64671.03	ALF-H64671-03	256652-04-7	Naphthalene-2-boronic acid pinacol ester, 97%	1g	4,459	Air/Sea/Road	29319090
H64671.06	ALF-H64671-06	256652-04-7	Naphthalene-2-boronic acid pinacol ester, 97%	5g	22,294	Air/Sea/Road	29319090
L03704.06	ALF-L03704-06	613-46-7	Naphthalene-2-carbonitrile, 97%	5GR	2,961	Air/Sea/Road	29269000
L03704.14	ALF-L03704-14	613-46-7	Naphthalene-2-carbonitrile, 97%	25GR	10,204	Air/Sea/Road	29269000
L08391.04	ALF-L08391-04	2243-82-5	Naphthalene-2-carboxamide, 98%	2GR	3,194	Air/Sea/Road	29242990
L08391.09	ALF-L08391-09	2243-82-5	Naphthalene-2-carboxamide, 98%	10GR	27,496	Air/Sea/Road	29242990
A13445.18	ALF-A13445-18	76530-12-6	Naphthalene-2-sulfonic acid hydrate, 94%	50GR	2,945	Air/Sea/Road	29041030
A13445.30	ALF-A13445-30	76530-12-6	Naphthalene-2-sulfonic acid hydrate, 94%	250GR	5,154	Air/Sea/Road	29041030
A13066.0B	ALF-A13066-0B	532-02-5	Naphthalene-2-sulfonic acid sodium salt, 98%, may cont. up to 10% residual inorganic salts and water	1000GR	15,252	Air/Sea/Road	29041090
A13066.30	ALF-A13066-30	532-02-5	Naphthalene-2-sulfonic acid sodium salt, 98%, may cont. up to 10% residual inorganic salts and water	250GR	3,478	Air/Sea/Road	29041090
A16872.14	ALF-A16872-14	93-11-8	Naphthalene-2-sulfonyl chloride, 97%	25GR	3,500	Air/Sea/Road	29049090
A16872.22	ALF-A16872-22	93-11-8	Naphthalene-2-sulfonyl chloride, 97%	100GR	6,898	Air/Sea/Road	29049090
A16872.36	ALF-A16872-36	93-11-8	Naphthalene-2-sulfonyl chloride, 97%	500GR	182,399	Air/Sea/Road	29049090
H26324.03	ALF-H26324-03	6967-89-1	Naphthalene-2-thiocarboxamide, 97%	1GR	8,950	Air/Sea/Road	29309099
H26324.MD	ALF-H26324-MD	6967-89-1	Naphthalene-2-thiocarboxamide, 97%	250MG	3,296	Air/Sea/Road	29309099
174960010	174960010	1146-65-2	Naphthalene-d8, for NMR, 98+ atom % D	1GR	7,952	Air/Sea/Road	28459010
174960050	174960050	1146-65-2	Naphthalene-d8, for NMR, 98+ atom % D	5GR	44,493	Air/Sea/Road	29141100
415281000	415281000	1338-24-5	Naphthenic acids, pract.	100GR	5,939	Air/Sea/Road	34021190
415285000	415285000	1338-24-5	Naphthenic acids, pract.	500GR	10,721	Air/Sea/Road	34021190
212181000	212181000	92-77-3	Naphthol AS, 99%	100GR	7,071	Air/Sea/Road	29242998
A18268.14	ALF-A18268-14	19381-50-1	Naphthol Green B	25GR	1,942	Air/Sea/Road	32041299
A18268.22	ALF-A18268-22	19381-50-1	Naphthol Green B	100GR	4,307	Air/Sea/Road	32041299
152930250	152930250	19381-50-1	Naphthol Green B, pure	25GR	2,600	Air/Sea/Road	32041299
152931000	152931000	19381-50-1	Naphthol Green B, pure	100GR	4,440	Air/Sea/Road	32041211

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152935000	152935000	19381-50-1	Naphthol Green B, pure	500GR	32,000	Air/Sea/Road	32041299
436710050	436710050	26159-34-2	Naproxen sodium, 98%	5GR	7,814	Air/Sea/Road	29189900
J67294.MA	ALF-J67294-MA	220556-69-4	N-Arachidonyl-2-chloroethylamide, 96%	10mg	11,115	Air/Sea/Road	29241900
J63166.14	ALF-J63166-14	10236-47-2	Naringin	25g	2,458	Air/Sea/Road	29389090
J66830.03	ALF-J66830-03	18916-17-1	Naringin dihydrochalcone, 98%	1g	1,865	Air/Sea/Road	38151200
L10163.09	ALF-L10163-09	132203-74-8	Naringin hydrate, 98%	10GR	2,209	Air/Sea/Road	29389090
L10163.18	ALF-L10163-18	132203-74-8	Naringin hydrate, 98%	50GR	4,372	Air/Sea/Road	29389090
206910250	206910250	10236-47-2	Naringin, 97%	25GR	6,140	Air/Sea/Road	29389090
206911000	206911000	10236-47-2	Naringin, 97%	100GR	17,071	Air/Sea/Road	29389090
J66468.MC	ALF-J66468-MC	7681-93-8	Natamycin, 95%	100mg	23,484	Air/Sea/Road	29419090
462980010	462980010	105816-04-4	Nateglinide	1GR	9,754	Air/Sea/Road	29242990
172390010	172390010	10199-89-0	NBD chloride, 98%	1GR	4,241	Air/Sea/Road	32049000
172390050	172390050	10199-89-0	NBD chloride, 98%	5GR	8,177	Air/Sea/Road	29349990
172390250	172390250	10199-89-0	NBD chloride, 98%	25GR	31,268	Air/Sea/Road	29349990
H52298.MD	ALF-H52298-MD	4836-13-9	N-Benzoyl-2'-deoxycytidine, 98+%	250mg	3,471	Air/Sea/Road	29349990
464690010	464690010	4546-55-8	N-Benzoyladenine	1GR	9,768	Air/Sea/Road	29349990
L08292.03	ALF-L08292-03	4005-49-6	N-Benzoylaminopurine, 99%	1GR	5,831	Air/Sea/Road	29335990
L08292.06	ALF-L08292-06	4005-49-6	N-Benzoylaminopurine, 99%	5GR	14,310	Air/Sea/Road	29335990
L08292.14	ALF-L08292-14	4005-49-6	N-Benzoylaminopurine, 99%	25GR	35,259	Air/Sea/Road	29335990
L13100.09	ALF-L13100-09	1205-02-3	N-Benzoyl-DL-alanine, 97+%	10GR	3,274	Air/Sea/Road	29242990
L13100.18	ALF-L13100-18	1205-02-3	N-Benzoyl-DL-alanine, 97+%	50GR	7,863	Air/Sea/Road	29242990
227560050	227560050	3483-82-7	N-Benzoyl-L-tyrosine ethyl ester, 98%	5GR	6,018	Air/Sea/Road	29242998
A11950.06	ALF-A11950-06	304-88-1	N-Benzoyl-N-phenylhydroxylamine, 98%	5GR	3,827	Air/Sea/Road	29280090
A11950.14	ALF-A11950-14	304-88-1	N-Benzoyl-N-phenylhydroxylamine, 98%	25GR	14,760	Air/Sea/Road	29280090
B24680.06	ALF-B24680-06	6343-27-7	N-Benzoylsuccinimide, 97%	5GR	3,928	Air/Sea/Road	29251990
L12377.06	ALF-L12377-06	614-23-3	N-Benzoylthiourea, 98%	5GR	4,437	Air/Sea/Road	29309099
L12377.14	ALF-L12377-14	614-23-3	N-Benzoylthiourea, 98%	25GR	11,571	Air/Sea/Road	29309099
H50978.MD	ALF-H50978-MD	63361-56-8	N-Benzyl-3-pyridinemethylamine, 97%	250mg	6,859	Air/Sea/Road	29333919
H55517.MD	ALF-H55517-MD	7461-34-9	N-Benzyl-4-chlorobenzamide, 97%	250mg	13,265	Air/Sea/Road	29242990
H56362.MD	ALF-H56362-MD	55096-88-3	N-Benzyl-4-fluorobenzylamine, 97%	250mg	14,310	Air/Sea/Road	29214990
L11158.03	ALF-L11158-03	17377-95-6	N-Benzyl-4-methoxyaniline, 99%	1GR	3,363	Air/Sea/Road	29225090
H55633.MD	ALF-H55633-MD	14429-02-8	N-Benzyl-4-methoxybenzylamine, 97%	250mg	20,690	Air/Sea/Road	29222900
106131000	106131000	3612-20-2	N-Benzyl-4-piperidone, 99%	100ML	15,308	Air/Sea/Road	29333919
106132500	106132500	3612-20-2	N-Benzyl-4-piperidone, 99%	250ML	36,667	Air/Sea/Road	29333919
L11450.03	ALF-L11450-03	13304-62-6	N-Benzylacrylamide, 96%	1GR	1,720	Air/Sea/Road	29242990
L11450.06	ALF-L11450-06	13304-62-6	N-Benzylacrylamide, 96%	5GR	12,915	Air/Sea/Road	29242990
A13841.06	ALF-A13841-06	61190-10-1	N-Benzylaminoacetaldehyde diethyl acetal, 96%	5GR	6,151	Air/Sea/Road	29221990
A13841.14	ALF-A13841-14	61190-10-1	N-Benzylaminoacetaldehyde diethyl acetal, 96%	25GR	24,040	Air/Sea/Road	29221990
191170050	191170050	1485-70-7	N-Benzylbenzamide, 99%	5GR	4,000	Air/Sea/Road	29242990
191170250	191170250	1485-70-7	N-Benzylbenzamide, 99%	25GR	13,817	Air/Sea/Road	29242990
A12191.OJ	ALF-A12191-OJ	103-83-3	N-Benzyl dimethylamine, 98+%	5000ML	17,129	Air/Sea/Road	29214990
A12191.AK	ALF-A12191-AK	103-83-3	N-Benzyl dimethylamine, 98+%	250ML	1,870	Air/Sea/Road	29214990
A12191.AU	ALF-A12191-AU	103-83-3	N-Benzyl dimethylamine, 98+%	1000ML	4,399	Air/Sea/Road	29214990
A16866.OE	ALF-A16866-OE	104-63-2	N-Benzylethanolamine, 96%	2500GR	35,350	Air/Sea/Road	29221190
A16866.36	ALF-A16866-36	104-63-2	N-Benzylethanolamine, 96%	500GR	5,109	Air/Sea/Road	29221190
105941000	105941000	104-63-2	N-Benzylethanolamine, 96%	100ML	3,119	Air/Sea/Road	29214900
105945000	105945000	104-63-2	N-Benzylethanolamine, 96%	500ML	6,100	Air/Sea/Road	29221990
B23722.06	ALF-B23722-06	6343-54-0	N-Benzylformamide, 99%	5GR	4,190	Air/Sea/Road	29242990
B23722.14	ALF-B23722-14	6343-54-0	N-Benzylformamide, 99%	25GR	9,500	Air/Sea/Road	29242990
B23722.22	ALF-B23722-22	6343-54-0	N-Benzylformamide, 99%	100GR	36,316	Air/Sea/Road	29242990
105950100	105950100	6436-90-4	N-Benzylglycine ethyl ester, 96%	10GR	3,868	Air/Sea/Road	29224990
105950500	105950500	6436-90-4	N-Benzylglycine ethyl ester, 96%	50GR	18,860	Air/Sea/Road	29224990
L15496.14	ALF-L15496-14	6436-90-4	N-Benzylglycine ethyl ester, 97%	25GR	4,530	Air/Sea/Road	29224990
L15496.22	ALF-L15496-22	6436-90-4	N-Benzylglycine ethyl ester, 97%	100GR	5,291	Air/Sea/Road	29224990
L15496.36	ALF-L15496-36	6436-90-4	N-Benzylglycine ethyl ester, 97%	500GR	34,804	Air/Sea/Road	29224990
L15200.06	ALF-L15200-06	7689-50-1	N-Benzylglycine hydrochloride, 98+%	5GR	3,914	Air/Sea/Road	29224990
L15200.14	ALF-L15200-14	7689-50-1	N-Benzylglycine hydrochloride, 98+%	25GR	8,182	Air/Sea/Road	29224990
L15200.22	ALF-L15200-22	7689-50-1	N-Benzylglycine hydrochloride, 98+%	100GR	27,059	Air/Sea/Road	29224990
L15368.06	ALF-L15368-06	17136-36-6	N-Benzylglycine, 98+%	5GR	4,808	Air/Sea/Road	29224990
L15368.14	ALF-L15368-14	17136-36-6	N-Benzylglycine, 98+%	25GR	18,030	Air/Sea/Road	29224990
391040010	391040010	29601-98-7	N-Benzylhydroxylamine hydrochloride, 98%	1GR	6,526	Air/Sea/Road	29225090
391040050	391040050	29601-98-7	N-Benzylhydroxylamine hydrochloride, 98%	5GR	8,100	Air/Sea/Road	29225090
A14746.06	ALF-A14746-06	538-51-2	N-Benzylideneaniline, 99%	5GR	3,555	Air/Sea/Road	28432100

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A14746.14	ALF-A14746-14	538-51-2	N-Benzylideneaniline, 99%	25GR	8,409	Air/Sea/Road	29252990
A14746.22	ALF-A14746-22	538-51-2	N-Benzylideneaniline, 99%	100GR	50,292	Air/Sea/Road	29252990
B25161.06	ALF-B25161-06	622-29-7	N-Benzylidenemethylamine, 98+%	5GR	2,960	Air/Sea/Road	29252990
B25161.14	ALF-B25161-14	622-29-7	N-Benzylidenemethylamine, 98+%	25GR	13,976	Air/Sea/Road	29252990
B25161.22	ALF-B25161-22	622-29-7	N-Benzylidenemethylamine, 98+%	100GR	43,368	Air/Sea/Road	29252990
106010050	106010050	622-29-7	N-Benzylidenemethylamine, 99%	5GR	6,064	Air/Sea/Road	29252990
106010250	106010250	622-29-7	N-Benzylidenemethylamine, 99%	25GR	24,894	Air/Sea/Road	29252990
106011000	106011000	622-29-7	N-Benzylidenemethylamine, 99%	100GR	95,243	Air/Sea/Road	29252990
A13746.AE	ALF-A13746-AE	103-67-3	N-Benzylmethylamine, 97%	100ML	1,900	Air/Sea/Road	29214990
A13746.AK	ALF-A13746-AK	103-67-3	N-Benzylmethylamine, 97%	250ML	2,187	Air/Sea/Road	29214990
A13746.AU	ALF-A13746-AU	103-67-3	N-Benzylmethylamine, 97%	1000ML	5,208	Air/Sea/Road	29214990
A17367.06	ALF-A17367-06	5705-15-7	N-Benzyl-N-phenylhydrazine hydrochloride, 98+%	5GR	2,979	Air/Sea/Road	29280090
A17367.14	ALF-A17367-14	5705-15-7	N-Benzyl-N-phenylhydrazine hydrochloride, 98+%	25GR	7,671	Air/Sea/Road	29280090
H59293.06	ALF-H59293-06	2304-94-1	N-Benzylloxycarbonyl- α -alanine, 98%	5g	2,515	Air/Sea/Road	29242990
427070010	427070010	17400-34-9	N-Benzylloxycarbonyl-1,3-propanediamine hydrochloride, 98%	1GR	8,367	Air/Sea/Road	29242990
H59882.06	ALF-H59882-06	13504-85-3	N-Benzylloxycarbonyl-4-hydroxy-L-proline, 99%	5g	3,890	Air/Sea/Road	29339990
H63993.03	ALF-H63993-03	64187-48-0	N-Benzylloxycarbonyl-4-trans-hydroxy-L-proline methyl ester, 98%	1g	981	Air/Sea/Road	29339990
B22372.03	ALF-B22372-03	61425-27-2	N-Benzylloxycarbonyl-D-alaninol, 98%	1GR	3,644	Air/Sea/Road	29242990
B22372.06	ALF-B22372-06	61425-27-2	N-Benzylloxycarbonyl-D-alaninol, 98%	5GR	11,462	Air/Sea/Road	29242990
B22372.14	ALF-B22372-14	61425-27-2	N-Benzylloxycarbonyl-D-alaninol, 98%	25GR	37,355	Air/Sea/Road	29242990
H61401.14	ALF-H61401-14	63648-73-7	N-Benzylloxycarbonyl-D-glutamic acid, 95%	25g	8,493	Air/Sea/Road	29242990
H63371.06	ALF-H63371-06	51644-83-8	N-Benzylloxycarbonyl-D-glutamic-acid 5-tert-butyl ester, 98%	5g	13,501	Air/Sea/Road	29242900
H66587.14	ALF-H66587-14	29880-22-6	N-Benzylloxycarbonyl-DL-asparagine, 98%	25g	7,028	Air/Sea/Road	29242990
L08921.03	ALF-L08921-03	15027-14-2	N-Benzylloxycarbonyl-D-norleucine, 98+%	1GR	8,418	Air/Sea/Road	29242990
H27819.03	ALF-H27819-03	58917-85-4	N-Benzylloxycarbonyl-D-phenylalaninol, 98%	1GR	2,059	Air/Sea/Road	29242990
H27819.06	ALF-H27819-06	58917-85-4	N-Benzylloxycarbonyl-D-phenylalaninol, 98%	5GR	10,379	Air/Sea/Road	29242990
B25005.06	ALF-B25005-06	6404-31-5	N-Benzylloxycarbonyl-D-proline, 98+%	5GR	6,596	Air/Sea/Road	29339990
B25005.14	ALF-B25005-14	6404-31-5	N-Benzylloxycarbonyl-D-proline, 98+%	25GR	14,500	Air/Sea/Road	29339990
L08384.03	ALF-L08384-03	6081-61-4	N-Benzylloxycarbonyl-D-serine, 98+%	1g	3,500	Air/Sea/Road	29242990
L08856.03	ALF-L08856-03	1685-33-2	N-Benzylloxycarbonyl-D-valine, 98+%	1GR	2,366	Air/Sea/Road	29242990
L08856.06	ALF-L08856-06	1685-33-2	N-Benzylloxycarbonyl-D-valine, 98+%	5GR	4,747	Air/Sea/Road	29242990
A15928.14	ALF-A15928-14	1138-80-3	N-Benzylloxycarbonylglycine, 98+%	25GR	1,898	Air/Sea/Road	29242990
A15928.22	ALF-A15928-22	1138-80-3	N-Benzylloxycarbonylglycine, 98+%	100GR	11,188	Air/Sea/Road	29242990
A16716.06	ALF-A16716-06	1142-20-7	N-Benzylloxycarbonyl-L-alanine, 98%	5g	1,559	Air/Sea/Road	29242990
A16716.14	ALF-A16716-14	1142-20-7	N-Benzylloxycarbonyl-L-alanine, 98%	25g	3,500	Air/Sea/Road	29242990
H27066.03	ALF-H27066-03	66674-16-6	N-Benzylloxycarbonyl-L-alaninol	1GR	4,018	Air/Sea/Road	29242990
H27066.06	ALF-H27066-06	66674-16-6	N-Benzylloxycarbonyl-L-alaninol	5GR	10,295	Air/Sea/Road	29242990
H59571.03	ALF-H59571-03	4668-42-2	N-Benzylloxycarbonyl-L-aspartic acid 1-methyl ester, 98%	1g	3,449	Air/Sea/Road	29242990
L08436.06	ALF-L08436-06	3479-47-8	N-Benzylloxycarbonyl-L-aspartic acid 4-benzyl ester, 98+%	5GR	2,751	Air/Sea/Road	29242990
H63642.06	ALF-H63642-06	3160-47-2	N-Benzylloxycarbonyl-L-aspartic acid 4-methyl ester, 98%	5g	21,036	Air/Sea/Road	29242990
H59838.06	ALF-H59838-06	5545-52-8	N-Benzylloxycarbonyl-L-aspartic acid 4-tert-butyl ester, 98%	5g	6,934	Air/Sea/Road	29242990
H62975.06	ALF-H62975-06	3705-42-8	N-Benzylloxycarbonyl-L-glutamic acid 1-benzyl ester, 95%	5g	4,074	Air/Sea/Road	29242990
H63954.03	ALF-H63954-03	5891-45-2	N-Benzylloxycarbonyl-L-glutamic acid 1-tert-butyl ester, 95%	1g	15,365	Air/Sea/Road	29242900
B22557.06	ALF-B22557-06	3886-08-6	N-Benzylloxycarbonyl-L-glutamic acid 5-tert-butyl ester, 97%	5GR	5,400	Air/Sea/Road	29242990
426150050	426150050	3886-08-6	N-Benzylloxycarbonyl-L-glutamic acid gamma-tert-butyl ester, 98+%	5GR	10,135	Air/Sea/Road	29251990
A17686.09	ALF-A17686-09	1155-62-0	N-Benzylloxycarbonyl-L-glutamic acid, 99%	10GR	2,377	Air/Sea/Road	29242990
A17686.18	ALF-A17686-18	1155-62-0	N-Benzylloxycarbonyl-L-glutamic acid, 99%	50GR	8,419	Air/Sea/Road	29242990
A17182.06	ALF-A17182-06	1161-13-3	N-Benzylloxycarbonyl-L-phenylalanine, 99%	5GR	1,695	Air/Sea/Road	29242990

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A17182.14	ALF-A17182-14	1161-13-3	N-Benzylloxycarbonyl-L-phenylalanine, 99%	25GR	3,939	Air/Sea/Road	29242990
B21672.06	ALF-B21672-06	1148-11-4	N-Benzylloxycarbonyl-L-proline, 98+%	5GR	1,512	Air/Sea/Road	29339990
B21672.18	ALF-B21672-18	1148-11-4	N-Benzylloxycarbonyl-L-proline, 98+%	50GR	2,199	Air/Sea/Road	29339990
B21672.30	ALF-B21672-30	1148-11-4	N-Benzylloxycarbonyl-L-proline, 98+%	250GR	20,226	Air/Sea/Road	29339990
B22647.03	ALF-B22647-03	21209-51-8	N-Benzylloxycarbonyl-L-serine benzyl ester, 99%	1GR	5,740	Air/Sea/Road	29242990
B22647.06	ALF-B22647-06	21209-51-8	N-Benzylloxycarbonyl-L-serine benzyl ester, 99%	5GR	44,252	Air/Sea/Road	29242990
A19050.06	ALF-A19050-06	1145-80-8	N-Benzylloxycarbonyl-L-serine, 99%	5GR	1,804	Air/Sea/Road	29242990
A19050.14	ALF-A19050-14	1145-80-8	N-Benzylloxycarbonyl-L-serine, 99%	25GR	5,767	Air/Sea/Road	29242990
A19050.22	ALF-A19050-22	1145-80-8	N-Benzylloxycarbonyl-L-serine, 99%	100GR	20,955	Air/Sea/Road	29242990
A17565.06	ALF-A17565-06	19728-63-3	N-Benzylloxycarbonyl-L-threonine, 99%	5GR	3,634	Air/Sea/Road	29242990
A17565.14	ALF-A17565-14	19728-63-3	N-Benzylloxycarbonyl-L-threonine, 99%	25GR	15,033	Air/Sea/Road	29242990
H63113.06	ALF-H63113-06	13512-31-7	N-Benzylloxycarbonyl-L-tyrosine methyl ester, 98%	5g	4,306	Air/Sea/Road	29242990
H63113.14	ALF-H63113-14	13512-31-7	N-Benzylloxycarbonyl-L-tyrosine methyl ester, 98%	25g	16,624	Air/Sea/Road	29242990
A10966.06	ALF-A10966-06	1164-16-5	N-Benzylloxycarbonyl-L-tyrosine, 99%, may contain up to ca 10% water	5GR	1,568	Air/Sea/Road	29242990
A10966.14	ALF-A10966-14	1164-16-5	N-Benzylloxycarbonyl-L-tyrosine, 99%, may contain up to ca 10% water	25GR	6,769	Air/Sea/Road	29242990
H63253.06	ALF-H63253-06	3496-11-5	N-Benzylloxycarbonyl-L-valine N-succinimidyl ester, 98%	5g	2,200	Air/Sea/Road	29280090
A13583.06	ALF-A13583-06	1149-26-4	N-Benzylloxycarbonyl-L-valine, 99%	5GR	1,117	Air/Sea/Road	29242990
A13583.14	ALF-A13583-14	1149-26-4	N-Benzylloxycarbonyl-L-valine, 99%	25GR	5,421	Air/Sea/Road	29242990
A13583.22	ALF-A13583-22	1149-26-4	N-Benzylloxycarbonyl-L-valine, 99%	100GR	12,243	Air/Sea/Road	29242990
H53424.06	ALF-H53424-06	67174-25-8	N-Benzylquininium chloride, 95%	5g	13,577	Air/Sea/Road	29392010
L01146.14	ALF-L01146-14	3378-72-1	N-Benzyl-tert-butylamine, 96%	25GR	6,313	Air/Sea/Road	29214990
L01146.22	ALF-L01146-22	3378-72-1	N-Benzyl-tert-butylamine, 96%	100GR	11,389	Air/Sea/Road	29214990
L09400.06	ALF-L09400-06	621-83-0	N-Benzylthiourea, 98%	5GR	2,384	Air/Sea/Road	29309099
L09400.14	ALF-L09400-14	621-83-0	N-Benzylthiourea, 98%	25GR	6,534	Air/Sea/Road	29309099
L09400.22	ALF-L09400-22	621-83-0	N-Benzylthiourea, 98%	100GR	18,286	Air/Sea/Road	29309099
L16705.06	ALF-L16705-06	36457-58-6	N-Benzyltrifluoromethanesulfonamide, 97%	5g	3,057	Air/Sea/Road	29350090
H50870.MD	ALF-H50870-MD	123387-72-4	N-Boc-(methylamino)acetaldehyde, 97%	250mg	5,418	Air/Sea/Road	29241900
L19488.03	ALF-L19488-03	51077-16-8	N-Boc-(R)-(-)-thiazolidine-4-carboxylic acid, 98%	1GR	3,913	Air/Sea/Road	29341000
L19488.06	ALF-L19488-06	51077-16-8	N-Boc-(R)-(-)-thiazolidine-4-carboxylic acid, 98%	5GR	11,099	Air/Sea/Road	29341000
B22522.09	ALF-B22522-09	3303-84-2	N-Boc- ^α -alanine, 99%	10GR	4,558	Air/Sea/Road	29242990
B22522.88	ALF-B22522-88	3303-84-2	N-Boc- ^α -alanine, 99%	2.5GR	1,749	Air/Sea/Road	29242990
B22407.03	ALF-B22407-03	57294-38-9	N-Boc- ^γ -aminobutyric acid, 98+%	1GR	2,232	Air/Sea/Road	29242990
B22407.06	ALF-B22407-06	57294-38-9	N-Boc- ^γ -aminobutyric acid, 98+%	5GR	5,688	Air/Sea/Road	29242990
451720050	451720050	286961-14-6	N-BOC-1,2,3,6-tetrahydropyridine-4-boronic acid pinacol ester, 97%	5GR	50,699	Air/Sea/Road	29333990
H66193.06	ALF-H66193-06	286961-14-6	N-Boc-1,2,5,6-tetrahydropyridine-4-boronic acid pinacol ester, 95%	5g	24,270	Air/Sea/Road	29333919
L19486.03	ALF-L19486-03	127346-48-9	N-Boc-1,3-diaminopropane hydrochloride, 98%	1GR	11,074	Air/Sea/Road	29242990
L19486.MD	ALF-L19486-MD	127346-48-9	N-Boc-1,3-diaminopropane hydrochloride, 98%	250MG	4,166	Air/Sea/Road	29242990
H50304.03	ALF-H50304-03	75178-96-0	N-Boc-1,3-diaminopropane, 95%	1g	5,830	Air/Sea/Road	29241900
442730010	442730010	75178-96-0	N-BOC-1,3-diaminopropane, 97%	1ML	15,551	Air/Sea/Road	29241900
H56499.XF	ALF-H56499-XF	68076-36-8	N-Boc-1,4-diaminobutane, 97+%	1ml	6,981	Air/Sea/Road	29241990
L19487.03	ALF-L19487-03	65915-94-8	N-Boc-1,6-diaminohexane hydrochloride, 98%	1GR	5,940	Air/Sea/Road	29241900
L19487.06	ALF-L19487-06	65915-94-8	N-Boc-1,6-diaminohexane hydrochloride, 98%	5GR	15,251	Air/Sea/Road	29241900
L19948.03	ALF-L19948-03	51857-17-1	N-Boc-1,6-diaminohexane, 98%	1GR	2,624	Air/Sea/Road	29241900
L19948.06	ALF-L19948-06	51857-17-1	N-Boc-1,6-diaminohexane, 98%	5GR	6,849	Air/Sea/Road	29241900
L19948.14	ALF-L19948-14	51857-17-1	N-Boc-1,6-diaminohexane, 98%	25GR	33,437	Air/Sea/Road	29241900
440440010	440440010	120728-10-1	N-BOC-1-Aminocyclobutanecarboxylic acid, 97%	1GR	9,513	Air/Sea/Road	29241900
H62542.03	ALF-H62542-03	144599-95-1	N-Boc-1-Boc-L-tryptophan, 95%	1g	3,001	Air/Sea/Road	29339990
H54394.03	ALF-H54394-03	152120-61-1	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	1g	704	Air/Sea/Road	29331990

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H54394.06	ALF-H54394-06	152120-61-1	N-Boc-1H-pyrazole-1-carboxamidine, 98+%	5g	5,973	Air/Sea/Road	29331990
L19484.03	ALF-L19484-03	30992-29-1	N-Boc-2-aminoisobutyric acid, 98+%	1GR	2,442	Air/Sea/Road	29241900
L19484.06	ALF-L19484-06	30992-29-1	N-Boc-2-aminoisobutyric acid, 98+%	5GR	2,451	Air/Sea/Road	29241900
H55190.03	ALF-H55190-03	162356-90-3	N-Boc-2-bromobenzylamine, 97%	1g	3,996	Air/Sea/Road	29242990
H62620.03	ALF-H62620-03	114873-00-6	N-Boc-2-fluoro-L-phenylalanine, 98%	1g	5,261	Air/Sea/Road	29242990
H52421.MD	ALF-H52421-MD	188476-33-7	N-Boc-2-methyl-D-serine methyl ester, 97%	250mg	20,342	Air/Sea/Road	29241900
H52128.03	ALF-H52128-03	63039-48-5	N-Boc-2-propargyl-L-glycine, 95%	1g	13,200	Air/Sea/Road	29241900
H63205.03	ALF-H63205-03	58438-04-3	N-Boc-3-(2-naphthyl)-L-alanine, 97%	1g	3,741	Air/Sea/Road	29242990
H62215.06	ALF-H62215-06	37535-58-3	N-Boc-3-(4-pyridyl)-D-alanine, 95%	5g	33,250	Air/Sea/Road	29333900
H52070.03	ALF-H52070-03	114873-13-1	N-Boc-3,4-dichloro-D-phenylalanine, 95%	1g	11,786	Air/Sea/Road	29242990
H52053.03	ALF-H52053-03	80741-39-5	N-Boc-3,4-dichloro-L-phenylalanine, 95%	1g	11,334	Air/Sea/Road	29242990
H52412.03	ALF-H52412-03	851653-36-6	N-Boc-3-dimethylamino-DL-alanine, 97%	1g	13,488	Air/Sea/Road	29241900
H52810.MD	ALF-H52810-MD	94778-71-9	N-Boc-3-dimethylamino-L-alanine, 97%	250mg	14,158	Air/Sea/Road	29241900
H61638.03	ALF-H61638-03	93267-04-0	N-Boc-3-iodo-L-alanine methyl ester, 98%	1g	5,009	Air/Sea/Road	29241900
H61638.06	ALF-H61638-06	93267-04-0	N-Boc-3-iodo-L-alanine methyl ester, 98%	5g	8,602	Air/Sea/Road	29241900
H62860.03	ALF-H62860-03	114873-06-2	N-Boc-3-methyl-L-phenylalanine, 98%	1g	6,556	Air/Sea/Road	29242990
399580050	399580050	84358-12-3	N-BOC-3-Piperidinecarboxylic acid, 98%	5GR	4,116	Air/Sea/Road	29333919
397000050	397000050	98977-36-7	N-BOC-3-piperidone, 97%	5GR	8,939	Air/Sea/Road	29222990
397050010	397050010	101385-93-7	N-BOC-3-pyrrolidinone, 97%	1GR	9,094	Air/Sea/Road	29222990
H63543.03	ALF-H63543-03	114346-31-5	N-Boc-4-(Fmoc-amino)-L-phenylalanine, 95%	1g	5,448	Air/Sea/Road	29242990
H27727.03	ALF-H27727-03	203866-17-5	N-Boc-4,4-difluoro-L-proline methyl ester, 98%	1GR	20,905	Air/Sea/Road	29339990
H27052.03	ALF-H27052-03	203866-15-3	N-Boc-4,4-difluoro-L-proline, 97+%	1GR	14,187	Air/Sea/Road	29339990
H27052.MD	ALF-H27052-MD	203866-15-3	N-Boc-4,4-difluoro-L-proline, 97+%	250MG	7,997	Air/Sea/Road	29339990
H55226.06	ALF-H55226-06	131818-17-2	N-Boc-4-bromoaniline, 97%	5g	4,456	Air/Sea/Road	29242990
H55226.14	ALF-H55226-14	131818-17-2	N-Boc-4-bromoaniline, 97%	25g	23,580	Air/Sea/Road	29242990
425890250	425890250	18437-66-6	N-BOC-4-Chloroaniline, 98%	25GR	6,371	Air/Sea/Road	29242990
H52181.06	ALF-H52181-06	57292-44-1	N-Boc-4-chloro-D-phenylalanine, 95%	5g	21,240	Air/Sea/Road	29242990
H61283.06	ALF-H61283-06	68090-88-0	N-Boc-4-chloro-L-phenylalanine, 95%	5g	12,222	Air/Sea/Road	29242990
H61370.03	ALF-H61370-03	41153-30-4	N-Boc-4-fluoro-L-phenylalanine, 95%	1g	6,000	Air/Sea/Road	29242990
368270050	368270050	109384-19-2	N-BOC-4-Hydroxypiperidine, 97%	5GR	3,600	Air/Sea/Road	29333919
H51960.06	ALF-H51960-06	62129-44-6	N-Boc-4-iodo-L-phenylalanine, 98%	5g	12,732	Air/Sea/Road	29242990
H27746.03	ALF-H27746-03	84348-38-9	N-Boc-4-methylene-L-proline, 97%	1GR	13,195	Air/Sea/Road	29339990
H27746.06	ALF-H27746-06	84348-38-9	N-Boc-4-methylene-L-proline, 97%	5GR	82,912	Air/Sea/Road	29339990
H27746.MD	ALF-H27746-MD	84348-38-9	N-Boc-4-methylene-L-proline, 97%	250MG	4,788	Air/Sea/Road	29339990
449260010	449260010	84348-38-9	N-BOC-4-methylene-L-proline, 97%	1GR	17,249	Air/Sea/Road	29339900
H51983.03	ALF-H51983-03	80102-26-7	N-Boc-4-methyl-L-phenylalanine, 95%	1g	7,459	Air/Sea/Road	29242990
H51986.03	ALF-H51986-03	33305-77-0	N-Boc-4-nitro-L-phenylalanine, 95%	1g	2,826	Air/Sea/Road	29242990
H51986.06	ALF-H51986-06	33305-77-0	N-Boc-4-nitro-L-phenylalanine, 95%	5g	5,121	Air/Sea/Road	29242990
H27782.03	ALF-H27782-03	102195-80-2	N-Boc-4-oxo-L-proline methyl ester, 97%	1GR	2,711	Air/Sea/Road	29339990
H27782.06	ALF-H27782-06	102195-80-2	N-Boc-4-oxo-L-proline methyl ester, 97%	5GR	9,718	Air/Sea/Road	29339990
449272500	449272500	102195-80-2	N-BOC-4-oxo-L-proline methyl ester, 97%	250MG	3,837	Air/Sea/Road	29339900
H27375.03	ALF-H27375-03	166410-05-5	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	1GR	19,053	Air/Sea/Road	29339990
H27375.06	ALF-H27375-06	166410-05-5	N-Boc-4-oxo-L-proline tert-butyl ester, 97%	5GR	63,041	Air/Sea/Road	29339990
449282500	449282500	84348-37-8	N-BOC-4-oxo-L-proline, 98%	250MG	5,290	Air/Sea/Road	29339900
384870010	384870010	84358-13-4	N-BOC-4-Piperidinecarboxylic acid, 98%	1GR	3,301	Air/Sea/Road	29333919
384870050	384870050	84358-13-4	N-BOC-4-Piperidinecarboxylic acid, 98%	5GR	8,492	Air/Sea/Road	29333919
397720010	397720010	123855-51-6	N-BOC-4-Piperidinemethanol, 97%	1GR	4,500	Air/Sea/Road	29333919
397720050	397720050	123855-51-6	N-BOC-4-Piperidinemethanol, 97%	5GR	11,267	Air/Sea/Road	29333919
434770100	434770100	78888-18-3	N-BOC-Allylamine, 98%	10GR	6,948	Air/Sea/Road	29241900
360455000	360455000	189321-65-1	N-BOC-Amino-(4-N-BOC-piperidiny)carboxylic acid, 95%	500MG	98,618	Air/Sea/Road	29225090
H55232.06	ALF-H55232-06	3422-01-3	N-Boc-aniline, 97%	5g	2,739	Air/Sea/Road	29242990
H27225.03	ALF-H27225-03	203866-13-1	N-Boc-cis-4-fluoro-L-proline, 97%	1GR	14,486	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H63136.03	ALF-H63136-03	114676-69-6	N-Boc-cis-4-hydroxy-D-proline methyl ester, 95%	1g	3,435	Air/Sea/Road	29339990
H27850.03	ALF-H27850-03	87691-27-8	N-Boc-cis-4-hydroxy-L-proline, 97%	1GR	10,911	Air/Sea/Road	29339990
H27850.06	ALF-H27850-06	87691-27-8	N-Boc-cis-4-hydroxy-L-proline, 97%	5GR	38,661	Air/Sea/Road	29339990
H27850.MD	ALF-H27850-MD	87691-27-8	N-Boc-cis-4-hydroxy-L-proline, 97%	250MG	4,517	Air/Sea/Road	29339990
H27163.03	ALF-H27163-03	102089-74-7	N-Boc-D- ^α -phenylglycinol, 99%	1GR	4,765	Air/Sea/Road	29242990
H27163.06	ALF-H27163-06	102089-74-7	N-Boc-D- ^α -phenylglycinol, 99%	5GR	15,671	Air/Sea/Road	29242990
H57390.MD	ALF-H57390-MD	1314419-65-2	N-Boc-D- ^α -b-proline ethyl ester, 97%	250mg	3,606	Air/Sea/Road	29339990
H57825.MD	ALF-H57825-MD	72925-16-7	N-Boc-D- ^α -b-proline, 95%	250mg	4,364	Air/Sea/Road	29339990
H57217.03	ALF-H57217-03	138108-72-2	N-Boc-D- ^α -b-prolinol, 97+%	1g	22,308	Air/Sea/Road	29339990
B22706.06	ALF-B22706-06	7764-95-6	N-Boc-D-alanine, 98+%	5GR	2,679	Air/Sea/Road	29241900
B22706.14	ALF-B22706-14	7764-95-6	N-Boc-D-alanine, 98+%	25GR	7,319	Air/Sea/Road	29241900
H27887.03	ALF-H27887-03	106391-86-0	N-Boc-D-alaninol, 98%, ee 98%	1GR	2,287	Air/Sea/Road	29241900
H27887.06	ALF-H27887-06	106391-86-0	N-Boc-D-alaninol, 98%, ee 98%	5GR	11,101	Air/Sea/Road	29241900
H27887.14	ALF-H27887-14	106391-86-0	N-Boc-D-alaninol, 98%, ee 98%	25GR	52,479	Air/Sea/Road	29241900
H62210.03	ALF-H62210-03	92828-64-3	N-Boc-D-aspartic acid 1-benzyl ester, 98%	1g	9,978	Air/Sea/Road	29242990
H62210.MD	ALF-H62210-MD	92828-64-3	N-Boc-D-aspartic acid 1-benzyl ester, 98%	250mg	2,412	Air/Sea/Road	29242990
H66716.03	ALF-H66716-03	77004-75-2	N-Boc-D-aspartic acid 1-tert-butyl ester, 98%	1g	2,650	Air/Sea/Road	29241990
B21944.03	ALF-B21944-03	34404-30-3	N-Boc-D-glutamic acid 1-benzyl ester, 99%	1GR	4,669	Air/Sea/Road	29242990
B21944.06	ALF-B21944-06	34404-30-3	N-Boc-D-glutamic acid 1-benzyl ester, 99%	5GR	17,129	Air/Sea/Road	29242990
H62537.06	ALF-H62537-06	35793-73-8	N-Boc-D-glutamic acid 5-benzyl ester, 98%	5g	4,953	Air/Sea/Road	29242990
H63172.03	ALF-H63172-03	104719-63-3	N-Boc-D-glutamic acid 5-tert-butyl ester, 98%	1g	1,853	Air/Sea/Road	29241900
H63172.06	ALF-H63172-06	104719-63-3	N-Boc-D-glutamic acid 5-tert-butyl ester, 98%	5g	7,459	Air/Sea/Road	29241900
H62762.06	ALF-H62762-06	34404-28-9	N-Boc-D-glutamic acid, 98%	5g	7,299	Air/Sea/Road	29242998
H57430.03	ALF-H57430-03	170844-49-2	N-Boc-DL- ^α -b-proline ethyl ester, 97%	1g	5,189	Air/Sea/Road	29339990
H62266.14	ALF-H62266-14	3744-87-4	N-Boc-DL-alanine, 97%	25g	4,151	Air/Sea/Road	29242900
L09124.03	ALF-L09124-03	16937-99-8	N-Boc-D-leucine hydrate, 98+%	1GR	1,212	Air/Sea/Road	29241900
L09124.06	ALF-L09124-06	16937-99-8	N-Boc-D-leucine hydrate, 98+%	5GR	5,875	Air/Sea/Road	29241900
H63164.06	ALF-H63164-06	4530-18-1	N-Boc-DL-phenylalanine, 95%	5g	6,811	Air/Sea/Road	29242990
H62354.06	ALF-H62354-06	3601-66-9	N-Boc-DL-phenylglycine, 98%	5g	4,866	Air/Sea/Road	29242990
L17528.03	ALF-L17528-03	98303-20-9	N-Boc-DL-pipecolinic acid, 98%	1GR	1,257	Air/Sea/Road	29333919
L17528.06	ALF-L17528-06	98303-20-9	N-Boc-DL-pipecolinic acid, 98%	5GR	2,888	Air/Sea/Road	29333919
H32347.03	ALF-H32347-03	59433-50-0	N-Boc-DL-proline, 98%	1GR	10,345	Air/Sea/Road	29339990
H32347.06	ALF-H32347-06	59433-50-0	N-Boc-DL-proline, 98%	5GR	18,426	Air/Sea/Road	29339990
L09207.03	ALF-L09207-03	5241-66-7	N-Boc-D-methionine, 98+%	1GR	1,440	Air/Sea/Road	29309099
L09207.06	ALF-L09207-06	5241-66-7	N-Boc-D-methionine, 98+%	5GR	4,328	Air/Sea/Road	29309099
376730010	376730010	77119-85-8	N-BOC-D-Phenylalaninal, 97%	1GR	14,973	POR	29223900
376732500	376732500	77119-85-8	N-BOC-D-Phenylalaninal, 97%	250MG	8,202	Air/Sea/Road	29223900
H63466.03	ALF-H63466-03	77119-84-7	N-Boc-D-phenylalanine methyl ester, 98%	1g	3,752	Air/Sea/Road	29242990
L08722.03	ALF-L08722-03	18942-49-9	N-Boc-D-phenylalanine, 98%	1GR	1,128	Air/Sea/Road	29242990
L08722.06	ALF-L08722-06	18942-49-9	N-Boc-D-phenylalanine, 98%	5GR	3,243	Air/Sea/Road	29242990
H27713.03	ALF-H27713-03	106454-69-7	N-Boc-D-phenylalaninol, 98%	1GR	4,237	Air/Sea/Road	29242990
L18540.03	ALF-L18540-03	33125-05-2	N-Boc-D-phenylglycine, 99%	1GR	878	Air/Sea/Road	29242990
L18540.06	ALF-L18540-06	33125-05-2	N-Boc-D-phenylglycine, 99%	5GR	1,814	Air/Sea/Road	29242990
H51961.06	ALF-H51961-06	28697-17-8	N-Boc-D-pipecolinic acid, 98%	5g	10,368	Air/Sea/Road	29333919
H26294.03	ALF-H26294-03	73365-02-3	N-Boc-D-prolinal, 97%	1GR	19,154	Air/Sea/Road	29339990
H26294.06	ALF-H26294-06	73365-02-3	N-Boc-D-prolinal, 97%	5GR	65,635	Air/Sea/Road	29339990
L08826.03	ALF-L08826-03	37784-17-1	N-Boc-D-proline, 98+%	1GR	3,626	Air/Sea/Road	29339990
L08826.06	ALF-L08826-06	37784-17-1	N-Boc-D-proline, 98+%	5GR	11,480	Air/Sea/Road	29339990
399370010	399370010	95715-85-8	N-BOC-D-Serine methyl ester, 97%	1GR	4,827	Air/Sea/Road	29224990
L08904.03	ALF-L08904-03	6368-20-3	N-Boc-D-serine, 98+%	1GR	2,619	Air/Sea/Road	29241900
L08904.06	ALF-L08904-06	6368-20-3	N-Boc-D-serine, 98+%	5GR	6,488	Air/Sea/Road	29241900
H66827.06	ALF-H66827-06	76757-90-9	N-Boc-D-tyrosine methyl ester, 96%	5g	5,652	Air/Sea/Road	29242990
L09193.03	ALF-L09193-03	22838-58-0	N-Boc-D-valine, 98+%	1GR	3,389	Air/Sea/Road	29241900
L09193.06	ALF-L09193-06	22838-58-0	N-Boc-D-valine, 98+%	5GR	8,214	Air/Sea/Road	29241900
H32575.03	ALF-H32575-03	38267-76-4	N-Boc-ethylamine, 97%	1GR	5,268	Air/Sea/Road	29241900
H32575.06	ALF-H32575-06	38267-76-4	N-Boc-ethylamine, 97%	5GR	17,007	Air/Sea/Road	29241900
L19485.03	ALF-L19485-03	79513-35-2	N-Boc-ethylenediamine hydrochloride, 98%	1GR	4,647	Air/Sea/Road	29212100
L19485.06	ALF-L19485-06	79513-35-2	N-Boc-ethylenediamine hydrochloride, 98%	5GR	29,283	Air/Sea/Road	29212100

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L19947.06	ALF-L19947-06	57260-73-8	N-Boc-ethylenediamine, 98%, may cont up to 5% tert-butanol	5GR	7,084	Air/Sea/Road	29212100
L19947.14	ALF-L19947-14	57260-73-8	N-Boc-ethylenediamine, 98%, may cont up to 5% tert-butanol	25GR	13,319	Air/Sea/Road	29212100
376570010	376570010	57294-38-9	N-BOC-gamma-Aminobutyric acid, 98%	1GR	6,473	Air/Sea/Road	29224990
H62611.06	ALF-H62611-06	14719-37-0	N-Boc-glycine ethyl ester, 95%	5g	3,578	Air/Sea/Road	29242900
H62611.14	ALF-H62611-14	14719-37-0	N-Boc-glycine ethyl ester, 95%	25g	15,744	Air/Sea/Road	29242900
H59234.AA	ALF-H59234-AA	31954-27-5	N-Boc-glycine methyl ester, 97%	5ml	2,000	Air/Sea/Road	29241900
399380050	399380050	31954-27-5	N-BOC-Glycine methyl ester, 97%	5ML	5,698	Air/Sea/Road	29224990
399380250	399380250	31954-27-5	N-BOC-Glycine methyl ester, 97%	25ML	19,297	Air/Sea/Road	29224990
H62528.06	ALF-H62528-06	3392-07-2	N-Boc-glycine N-succinimidyl ester, 98%	5g	5,667	Air/Sea/Road	29280090
H62375.03	ALF-H62375-03	111652-20-1	N-Boc-glycine tert-butyl ester, 95%	1g	2,557	Air/Sea/Road	29242900
A11579.06	ALF-A11579-06	4530-20-5	N-Boc-glycine, 98+%	5GR	2,037	Air/Sea/Road	29241900
A11579.14	ALF-A11579-14	4530-20-5	N-Boc-glycine, 98+%	25GR	4,048	Air/Sea/Road	29241900
A11579.22	ALF-A11579-22	4530-20-5	N-Boc-glycine, 98+%	100GR	17,676	Air/Sea/Road	29241900
H62889.06	ALF-H62889-06	31972-52-8	N-Boc-glycylglycine, 97%	5g	7,361	Air/Sea/Road	29242900
435540010	435540010	188975-88-4	N-BOC-Hexahydro-1H-azepin-4-one, 97%	1GR	9,523	Air/Sea/Road	29339980
A10349.03	ALF-A10349-03	36016-38-3	N-Boc-hydroxylamine, 98+%	1GR	551	Air/Sea/Road	29280090
A10349.06	ALF-A10349-06	36016-38-3	N-Boc-hydroxylamine, 98+%	5GR	3,007	Air/Sea/Road	29280090
A10349.14	ALF-A10349-14	36016-38-3	N-Boc-hydroxylamine, 98+%	25GR	7,700	Air/Sea/Road	29280090
H57034.03	ALF-H57034-03	0	N-Boc-L- ^α -proline ethyl ester, 97%	1g	8,557	Air/Sea/Road	29339990
H57034.MD	ALF-H57034-MD	0	N-Boc-L- ^α -proline ethyl ester, 97%	250mg	2,610	Air/Sea/Road	29339990
H57888.MD	ALF-H57888-MD	140148-70-5	N-Boc-L- ^α -proline, 95%	250mg	3,534	Air/Sea/Road	29339990
H57753.03	ALF-H57753-03	199174-24-8	N-Boc-L- ^α -prolinol, 97+%	1g	20,482	Air/Sea/Road	29339990
H57753.MD	ALF-H57753-MD	199174-24-8	N-Boc-L- ^α -prolinol, 97+%	250mg	6,452	Air/Sea/Road	29339990
A16018.06	ALF-A16018-06	15761-38-3	N-Boc-L-alanine, 98+%	5GR	917	Air/Sea/Road	29241900
A16018.14	ALF-A16018-14	15761-38-3	N-Boc-L-alanine, 98+%	25GR	5,594	Air/Sea/Road	29241900
B22399.06	ALF-B22399-06	79069-13-9	N-Boc-L-alaninol, 99%	5GR	7,657	Air/Sea/Road	29241900
B22399.14	ALF-B22399-14	79069-13-9	N-Boc-L-alaninol, 99%	25GR	34,622	Air/Sea/Road	29241900
B22314.03	ALF-B22314-03	30925-18-9	N-Boc-L-aspartic acid 1-benzyl ester, 98%	1GR	1,430	Air/Sea/Road	29242990
B22314.06	ALF-B22314-06	30925-18-9	N-Boc-L-aspartic acid 1-benzyl ester, 98%	5GR	4,438	Air/Sea/Road	29242990
H62590.MD	ALF-H62590-MD	98045-03-5	N-Boc-L-aspartic acid 1-methyl ester, 98%	250mg	4,503	Air/Sea/Road	29241990
H62425.03	ALF-H62425-03	34582-32-6	N-Boc-L-aspartic acid 1-tert-butyl ester, 95%	1g	6,331	Air/Sea/Road	29241990
H62425.06	ALF-H62425-06	34582-32-6	N-Boc-L-aspartic acid 1-tert-butyl ester, 95%	5g	11,339	Air/Sea/Road	29241990
B21758.06	ALF-B21758-06	7536-58-5	N-Boc-L-aspartic acid 4-benzyl ester, 98%	5GR	1,489	Air/Sea/Road	29242990
H63554.06	ALF-H63554-06	1676-90-0	N-Boc-L-aspartic acid 4-tert-butyl ester, 98%	5g	5,157	Air/Sea/Road	29241900
L08498.03	ALF-L08498-03	13726-67-5	N-Boc-L-aspartic acid, 98%	1GR	1,458	Air/Sea/Road	29241900
L08498.06	ALF-L08498-06	13726-67-5	N-Boc-L-aspartic acid, 98%	5GR	3,981	Air/Sea/Road	29241900
303210010	303210010	13726-67-5	N-BOC-L-Aspartic acid, 99%	1GR	1,981	Air/Sea/Road	29241900
303210050	303210050	13726-67-5	N-BOC-L-Aspartic acid, 99%	5GR	8,332	Air/Sea/Road	29241900
H62056.06	ALF-H62056-06	59279-60-6	N-Boc-L-glutamic acid 1,5-dimethyl ester, 97%	5g	2,658	Air/Sea/Road	29242998
H59842.03	ALF-H59842-03	24277-39-2	N-Boc-L-glutamic acid 1-tert-butyl ester, 99%	1g	5,685	Air/Sea/Road	29241900
H56879.06	ALF-H56879-06	13574-13-5	N-Boc-L-glutamic acid 5-benzyl ester, 98%	5g	1,803	Air/Sea/Road	29242998
H62496.03	ALF-H62496-03	45214-91-3	N-Boc-L-glutamic acid 5-methyl ester, 95%	1g	8,974	Air/Sea/Road	29242998
H62496.MD	ALF-H62496-MD	45214-91-3	N-Boc-L-glutamic acid 5-methyl ester, 95%	250mg	2,750	Air/Sea/Road	29242998
B22322.03	ALF-B22322-03	13726-84-6	N-Boc-L-glutamic acid 5-tert-butyl ester, 99%	1GR	3,007	Air/Sea/Road	29241900
B22322.06	ALF-B22322-06	13726-84-6	N-Boc-L-glutamic acid 5-tert-butyl ester, 99%	5GR	9,832	Air/Sea/Road	29241900
H62545.03	ALF-H62545-03	2488-14-4	N-Boc-L-histidine methyl ester, 95%	1g	4,641	Air/Sea/Road	38151200
A16021.06	ALF-A16021-06	13139-16-7	N-Boc-L-isoleucine, 98+%	5g	2,217	Air/Sea/Road	29225090
A16021.14	ALF-A16021-14	13139-16-7	N-Boc-L-isoleucine, 98+%	25g	7,627	Air/Sea/Road	29225090
L19351.06	ALF-L19351-06	106946-74-1	N-Boc-L-isoleucinol, 95%	5GR	12,002	Air/Sea/Road	29241900
A10647.06	ALF-A10647-06	13139-15-6	N-Boc-L-leucine hydrate, 99%	5GR	1,716	Air/Sea/Road	29241900
A10647.14	ALF-A10647-14	13139-15-6	N-Boc-L-leucine hydrate, 99%	25GR	10,600	Air/Sea/Road	29241900
L19352.03	ALF-L19352-03	82010-31-9	N-Boc-L-leucinol, 97%	1GR	5,776	Air/Sea/Road	29241900

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L19352.06	ALF-L19352-06	82010-31-9	N-Boc-L-leucinol, 97%	5GR	7,699	Air/Sea/Road	29241900
H66563.06	ALF-H66563-06	3845-64-5	N-Boc-L-methionine N-succinimidyl ester, 97%	5g	6,764	Air/Sea/Road	29309099
L08366.03	ALF-L08366-03	2488-15-5	N-Boc-L-methionine, 98+%	1GR	866	Air/Sea/Road	29309099
L08366.06	ALF-L08366-06	2488-15-5	N-Boc-L-methionine, 98+%	5GR	2,197	Air/Sea/Road	29309099
H63078.06	ALF-H63078-06	51987-73-6	N-Boc-L-phenylalanine methyl ester, 95%	5g	2,826	Air/Sea/Road	29242990
A16017.06	ALF-A16017-06	13734-34-4	N-Boc-L-phenylalanine, 99%	5GR	2,209	Air/Sea/Road	29242990
A16017.14	ALF-A16017-14	13734-34-4	N-Boc-L-phenylalanine, 99%	25GR	5,612	Air/Sea/Road	29242990
B25019.03	ALF-B25019-03	66605-57-0	N-Boc-L-phenylalaninol, 99%	1GR	690	Air/Sea/Road	29242990
B25019.06	ALF-B25019-06	66605-57-0	N-Boc-L-phenylalaninol, 99%	5GR	5,300	Air/Sea/Road	29242990
B25019.14	ALF-B25019-14	66605-57-0	N-Boc-L-phenylalaninol, 99%	25GR	38,813	Air/Sea/Road	29242990
H63788.03	ALF-H63788-03	13122-90-2	N-Boc-L-phenylalanyl-L-phenylalanine, 95%	1g	6,293	Air/Sea/Road	29242990
H63788.06	ALF-H63788-06	13122-90-2	N-Boc-L-phenylalanyl-L-phenylalanine, 95%	5g	36,844	Air/Sea/Road	29242990
L19361.03	ALF-L19361-03	26250-84-0	N-Boc-L-pipecolinic acid, 98+%	1GR	2,000	Air/Sea/Road	29333919
L19361.06	ALF-L19361-06	26250-84-0	N-Boc-L-pipecolinic acid, 98+%	5GR	7,052	Air/Sea/Road	29333919
L19361.14	ALF-L19361-14	26250-84-0	N-Boc-L-pipecolinic acid, 98+%	25GR	45,881	Air/Sea/Road	29333990
H26495.03	ALF-H26495-03	69610-41-9	N-Boc-L-prolinal, 96%	1GR	13,016	Air/Sea/Road	29339990
H26495.06	ALF-H26495-06	69610-41-9	N-Boc-L-prolinal, 96%	5GR	49,017	Air/Sea/Road	29339990
H62363.14	ALF-H62363-14	59936-29-7	N-Boc-L-proline methyl ester, 96%	25g	3,803	Air/Sea/Road	29339990
H62363.22	ALF-H62363-22	59936-29-7	N-Boc-L-proline methyl ester, 96%	100g	14,905	Air/Sea/Road	29339990
A13744.06	ALF-A13744-06	15761-39-4	N-Boc-L-proline, 99%	5GR	1,895	Air/Sea/Road	29339990
A13744.14	ALF-A13744-14	15761-39-4	N-Boc-L-proline, 99%	25GR	5,194	Air/Sea/Road	29339990
L09885.03	ALF-L09885-03	69610-40-8	N-Boc-L-prolinol, 98+%	1g	1,368	Air/Sea/Road	29339990
L09885.14	ALF-L09885-14	69610-40-8	N-Boc-L-prolinol, 98+%	25g	33,250	Air/Sea/Road	29339990
H59965.03	ALF-H59965-03	59524-02-6	N-Boc-L-serine benzyl ester, 95%	1g	5,430	Air/Sea/Road	29242990
H59889.04	ALF-H59889-04	2766-43-0	N-Boc-L-serine methyl ester, 95%	2g	2,812	Air/Sea/Road	29241900
H59889.09	ALF-H59889-09	2766-43-0	N-Boc-L-serine methyl ester, 95%	10g	9,648	Air/Sea/Road	29241900
A16224.06	ALF-A16224-06	3262-72-4	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	5GR	2,752	Air/Sea/Road	29241900
A16224.14	ALF-A16224-14	3262-72-4	N-Boc-L-serine, 98% (dry wt.), may cont. up to 10% water	25GR	9,179	Air/Sea/Road	29241900
368010050	368010050	62965-35-9	N-BOC-L-tert-Leucine, 98%	5GR	7,344	Air/Sea/Road	29224990
H61545.06	ALF-H61545-06	79479-07-5	N-Boc-L-threonine methyl ester, 95%	5g	6,236	Air/Sea/Road	29225000
H66571.MD	ALF-H66571-MD	82689-19-8	N-Boc-L-tryptophanol, 95%	250mg	3,525	Air/Sea/Road	29339990
B22164.06	ALF-B22164-06	4326-36-7	N-Boc-L-tyrosine methyl ester, 99%	5GR	4,000	Air/Sea/Road	29242990
B22164.14	ALF-B22164-14	4326-36-7	N-Boc-L-tyrosine methyl ester, 99%	25GR	9,685	Air/Sea/Road	29242990
B22164.22	ALF-B22164-22	4326-36-7	N-Boc-L-tyrosine methyl ester, 99%	100GR	59,985	Air/Sea/Road	29242990
A10810.03	ALF-A10810-03	3978-80-1	N-Boc-L-tyrosine, 98+%	1GR	1,148	Air/Sea/Road	29242990
A10810.06	ALF-A10810-06	3978-80-1	N-Boc-L-tyrosine, 98+%	5GR	2,066	Air/Sea/Road	29242990
A10810.14	ALF-A10810-14	3978-80-1	N-Boc-L-tyrosine, 98+%	25GR	12,573	Air/Sea/Road	29242990
H66559.14	ALF-H66559-14	3392-12-9	N-Boc-L-valine N-succinimidyl ester, 97%	25g	8,420	Air/Sea/Road	29280010
H66559.22	ALF-H66559-22	3392-12-9	N-Boc-L-valine N-succinimidyl ester, 97%	100g	33,710	Air/Sea/Road	29280010
A16007.06	ALF-A16007-06	13734-41-3	N-Boc-L-valine, 98+%	5GR	1,632	Air/Sea/Road	29241900
A16007.14	ALF-A16007-14	13734-41-3	N-Boc-L-valine, 98+%	25GR	7,334	Air/Sea/Road	29241900
399230010	399230010	79069-14-0	N-BOC-L-Valinol, 96%	1GR	5,450	Air/Sea/Road	29224990
370950010	370950010	146000-39-7	N-BOC-N,2-Dimethylalanine, 98+%	1GR	9,482	Air/Sea/Road	29224990
H32112.03	ALF-H32112-03	149794-10-5	N-Boc-N-ethylglycine, 97%	1GR	6,023	Air/Sea/Road	29241900
H32112.06	ALF-H32112-06	149794-10-5	N-Boc-N-ethylglycine, 97%	5GR	21,738	Air/Sea/Road	29241900
H66932.MD	ALF-H66932-MD	150349-36-3	N-Boc-N-methyl-1,3-diaminopropane, 95%	250mg	4,139	Air/Sea/Road	29241900
H62638.03	ALF-H62638-03	85466-66-6	N-Boc-N-methyl-D-phenylalanine, 98%	1g	14,905	Air/Sea/Road	29242990
H31317.03	ALF-H31317-03	16948-16-6	N-Boc-N-methyl-L-alanine, 98%	1GR	1,647	Air/Sea/Road	29242990
H31317.06	ALF-H31317-06	16948-16-6	N-Boc-N-methyl-L-alanine, 98%	5GR	8,400	Air/Sea/Road	29242990
456360010	456360010	185099-67-6	N-Boc-Nortropinone, 97%	1GR	31,260	Air/Sea/Road	29339900
H61485.06	ALF-H61485-06	69355-99-3	N-Boc-O-benzyl-D-threonine, 98%	5g	3,300	Air/Sea/Road	29225000
H62705.14	ALF-H62705-14	23680-31-1	N-Boc-O-benzyl-L-serine, 97%	25g	14,859	Air/Sea/Road	29242990
B21677.03	ALF-B21677-03	15260-10-3	N-Boc-O-benzyl-L-threonine, 99%	1GR	1,075	Air/Sea/Road	29242990
B21677.06	ALF-B21677-06	15260-10-3	N-Boc-O-benzyl-L-threonine, 99%	5GR	2,704	Air/Sea/Road	29242990
B23455.03	ALF-B23455-03	2130-96-3	N-Boc-O-benzyl-L-tyrosine, 98%	1GR	1,121	Air/Sea/Road	29242990
B23455.06	ALF-B23455-06	2130-96-3	N-Boc-O-benzyl-L-tyrosine, 98%	5GR	4,036	Air/Sea/Road	29242990
B23455.14	ALF-B23455-14	2130-96-3	N-Boc-O-benzyl-L-tyrosine, 98%	25GR	16,217	Air/Sea/Road	29242990
H52829.MD	ALF-H52829-MD	51293-47-1	N-Boc-O-methyl-L-serine, 97%	250mg	12,370	Air/Sea/Road	29241900
H61820.06	ALF-H61820-06	53267-93-9	N-Boc-O-methyl-L-tyrosine, 98%	5g	8,420	Air/Sea/Road	29242990
H59163.06	ALF-H59163-06	18942-50-2	N-Boc-O-tert-butyl-L-serine dicyclohexylammonium salt, 98%	5g	10,751	Air/Sea/Road	29241900

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H62147.06	ALF-H62147-06	13734-38-8	N-Boc-O-tert-butyl-L-serine, 98%	5g	29,975	Air/Sea/Road	29241900
H62713.03	ALF-H62713-03	13734-40-2	N-Boc-O-tert-butyl-L-threonine, 95%	1g	3,307	Air/Sea/Road	29225000
H62713.06	ALF-H62713-06	13734-40-2	N-Boc-O-tert-butyl-L-threonine, 95%	5g	5,172	Air/Sea/Road	29225000
398330050	398330050	71026-66-9	N-BOC-p-phenylenediamine, 97%	5GR	19,114	Air/Sea/Road	29215990
H53406.06	ALF-H53406-06	92136-39-5	N-Boc-propargylamine, 97%	5g	10,214	Air/Sea/Road	29241900
438511000	438511000	5176-27-2	N-BOC-Pyrrole, 98%	100GR	25,209	Air/Sea/Road	29339900
425820010	425820010	86953-79-9	N-BOC-Pyrrolidine, 97%	1GR	3,045	Air/Sea/Road	29339900
425820050	425820050	86953-79-9	N-BOC-Pyrrolidine, 97%	5GR	7,326	Air/Sea/Road	29339900
L13482.06	ALF-L13482-06	13734-36-6	N-Boc-sarcosine, 99%	5GR	2,175	Air/Sea/Road	29241900
L13482.14	ALF-L13482-14	13734-36-6	N-Boc-sarcosine, 99%	25GR	8,042	Air/Sea/Road	29241900
H62863.03	ALF-H62863-03	87494-13-1	N-Boc-S-trityl-D-cysteine, 98%	1g	6,678	Air/Sea/Road	29242998
H63599.03	ALF-H63599-03	268551-65-1	N-Boc-thiourea, 97%	1g	5,667	Air/Sea/Road	29309099
H66878.03	ALF-H66878-03	176486-63-8	N-Boc-trans-4-(Fmoc-amino)-L-proline, 97%	1g	15,713	Air/Sea/Road	29339990
H66878.MD	ALF-H66878-MD	176486-63-8	N-Boc-trans-4-(Fmoc-amino)-L-proline, 97%	250mg	3,997	Air/Sea/Road	29339990
H27747.03	ALF-H27747-03	203866-18-6	N-Boc-trans-4-fluoro-L-proline methyl ester, 97%	1GR	16,493	Air/Sea/Road	29339990
H27155.03	ALF-H27155-03	147266-92-0	N-Boc-trans-4-hydroxy-D-proline, 99%	1GR	23,051	Air/Sea/Road	29339990
H27155.MD	ALF-H27155-MD	147266-92-0	N-Boc-trans-4-hydroxy-D-proline, 99%	250MG	6,880	Air/Sea/Road	29339990
L02953.06	ALF-L02953-06	79-15-2	N-Bromoacetamide, 95%	5GR	5,038	Air/Sea/Road	29241900
L02953.14	ALF-L02953-14	79-15-2	N-Bromoacetamide, 95%	25GR	17,584	Air/Sea/Road	29241900
A11601.06	ALF-A11601-06	2439-85-2	N-Bromophthalimide, 98+%	5GR	2,633	Air/Sea/Road	29251990
A11601.14	ALF-A11601-14	2439-85-2	N-Bromophthalimide, 98+%	25GR	8,728	Air/Sea/Road	29251990
A11601.22	ALF-A11601-22	2439-85-2	N-Bromophthalimide, 98+%	100GR	45,377	Air/Sea/Road	29251990
A15922.0B	ALF-A15922-0B	128-08-5	N-Bromosuccinimide, 99%	1000GR	13,119	Air/Sea/Road	29251990
A15922.0I	ALF-A15922-0I	128-08-5	N-Bromosuccinimide, 99%	5000GR	34,085	Air/Sea/Road	29251990
A15922.30	ALF-A15922-30	128-08-5	N-Bromosuccinimide, 99%	250GR	4,783	Air/Sea/Road	29251990
107450010	107450010	128-08-5	N-Bromosuccinimide, 99%	1KG	23,800	Air/Sea/Road	29251900
107450050	107450050	128-08-5	N-Bromosuccinimide, 99%	5KG	53,142	Air/Sea/Road	29251990
107450100	107450100	128-08-5	N-Bromosuccinimide, 99%	10GR	4,726	Air/Sea/Road	29251900
107451000	107451000	128-08-5	N-Bromosuccinimide, 99%	100GR	3,320	Air/Sea/Road	29251900
107455000	107455000	128-08-5	N-Bromosuccinimide, 99%	500GR	11,553	Air/Sea/Road	29251900
L19737.03	ALF-L19737-03	197245-13-9	N-Bsmoc-glycine, 99%	1GR	6,419	Air/Sea/Road	29349900
L19737.06	ALF-L19737-06	197245-13-9	N-Bsmoc-glycine, 99%	5GR	24,807	Air/Sea/Road	29349900
H54690.22	ALF-H54690-22	94-25-7	n-Butyl 4-aminobenzoate, 99%	100g	5,317	Air/Sea/Road	29224990
A14043.22	ALF-A14043-22	94-26-8	n-Butyl 4-hydroxybenzoate, 99+%	100GR	3,066	Air/Sea/Road	29182990
A14043.30	ALF-A14043-30	94-26-8	n-Butyl 4-hydroxybenzoate, 99+%	250GR	6,649	Air/Sea/Road	29182990
447050010	447050010	123-86-4	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	1LT	9,223	Air/Sea/Road	29153300
447050025	447050025	123-86-4	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	2.5LT	20,582	Air/Sea/Road	29153300
A19412.0F	ALF-A19412-0F	123-86-4	n-Butyl acetate, 99+%	2500ML	4,846	Air/Sea/Road	29153300
A19412.AP	ALF-A19412-AP	123-86-4	n-Butyl acetate, 99+%	500ML	1,900	Air/Sea/Road	29153300
429231000	429231000	123-86-4	n-Butyl acetate, 99+%, Extra Dry, AcroSeal®	100ML	7,525	Air/Sea/Road	29153300
107750010	107750010	123-86-4	n-Butyl acetate, 99+%, extra pure	1LT	6,907	Air/Sea/Road	29153300
107750025	107750025	123-86-4	n-Butyl acetate, 99+%, extra pure	2.5LT	20,582	Air/Sea/Road	29153300
107750250	107750250	123-86-4	n-Butyl acetate, 99+%, extra pure	25LT	55,628	Air/Sea/Road	29153300
167680010	167680010	123-86-4	n-Butyl acetate, 99+%, for spectroscopy	1LT	8,228	Air/Sea/Road	29153300
167685000	167685000	123-86-4	n-Butyl acetate, 99+%, for spectroscopy	500ML	5,602	Air/Sea/Road	29153300
434620010	434620010	123-86-4	n-Butyl acetate, ACS reagent	1LT	10,181	Air/Sea/Road	29153300
434621000	434621000	123-86-4	n-Butyl acetate, ACS reagent	100ML	3,685	Air/Sea/Road	29153300
039197.K2	ALF-039197-K2	123-86-4	n-Butyl acetate, HPLC Grade, 99.5+%	1L	8,301	Air/Sea/Road	29153300
019395.K2	ALF-019395-K2	123-86-4	n-Butyl acetate, Semiconductor Grade, 99% min	1L	6,818	Air/Sea/Road	29153300
L03476.0F	ALF-L03476-0F	141-32-2	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	2500ML	9,722	Air/Sea/Road	29161210
L03476.AE	ALF-L03476-AE	141-32-2	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	100ML	1,854	Air/Sea/Road	29161210
L03476.AP	ALF-L03476-AP	141-32-2	n-Butyl acrylate, 98+%, stab. with up to 50ppm 4-methoxyphenol	500ML	2,347	Air/Sea/Road	29161210
A17010.0B	ALF-A17010-0B	136-60-7	n-Butyl benzoate, 98%	1000GR	4,592	Air/Sea/Road	29163190
A17010.30	ALF-A17010-30	136-60-7	n-Butyl benzoate, 98%	250GR	1,799	Air/Sea/Road	29163190
B24390.AK	ALF-B24390-AK	109-21-7	n-Butyl butyrate, 99%	250ML	2,595	Air/Sea/Road	29156010
B24390.AU	ALF-B24390-AU	109-21-7	n-Butyl butyrate, 99%	1000ML	4,618	Air/Sea/Road	29156010
B22215.0B	ALF-B22215-0B	592-34-7	n-Butyl chloroformate, 98%	1000GR	9,987	SEA	29159099
B22215.22	ALF-B22215-22	592-34-7	n-Butyl chloroformate, 98%	100GR	1,726	SEA	29159090

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B22215.30	ALF-B22215-30	592-34-7	n-Butyl chloroformate, 98%	250GR	3,555	SEA	29159090
107920250	107920250	629-45-8	n-Butyl disulfide, 97%	25GR	4,777	Air/Sea/Road	29309099
107921000	107921000	629-45-8	n-Butyl disulfide, 97%	100GR	11,177	Air/Sea/Road	29309099
107925000	107925000	629-45-8	n-Butyl disulfide, 97%	500GR	32,800	Air/Sea/Road	29309099
042024.AP	ALF-042024-AP	106-18-3	n-Butyl dodecanoate, 99+%	500ml	12,008	Air/Sea/Road	29159090
A13882.AD	ALF-A13882-AD	592-84-7	n-Butyl formate, 97%	50ML	1,294	Air/Sea/Road	29151300
A13882.AK	ALF-A13882-AK	592-84-7	n-Butyl formate, 97%	250ML	4,752	Air/Sea/Road	29151300
A13882.AU	ALF-A13882-AU	592-84-7	n-Butyl formate, 97%	1000ML	9,111	Air/Sea/Road	29151300
158380010	158380010	2769-64-4	n-Butyl isocyanide, 98+%	1GR	10,616	Air/Sea/Road	29299000
158380050	158380050	2769-64-4	n-Butyl isocyanide, 98+%	5GR	25,296	Air/Sea/Road	29299000
250185000	250185000	138-22-7	n-Butyl lactate, 99%	500ML	9,660	Air/Sea/Road	29181110
H59274.AE	ALF-H59274-AE	2052-15-5	n-Butyl levulinate, 98%	100ml	2,554	Air/Sea/Road	29183000
H59274.AP	ALF-H59274-AP	2052-15-5	n-Butyl levulinate, 98%	500ml	8,567	Air/Sea/Road	29183000
A13821.OB	ALF-A13821-OB	34451-19-9	n-Butyl L-lactate, 97+%	1000GR	7,633	Air/Sea/Road	29181190
A13821.OI	ALF-A13821-OI	34451-19-9	n-Butyl L-lactate, 97+%	5000GR	19,862	Air/Sea/Road	29181190
A13821.30	ALF-A13821-30	34451-19-9	n-Butyl L-lactate, 97+%	250GR	1,967	Air/Sea/Road	29181190
A19068.AP	ALF-A19068-AP	97-88-1	n-Butyl methacrylate, 99%, stab. with 15-20 ppm 4-methoxyphenol	500ML	2,686	Air/Sea/Road	29161400
L04703.14	ALF-L04703-14	1126-79-0	n-Butyl phenyl ether, 99%	25GR	2,023	Air/Sea/Road	29093090
L04703.22	ALF-L04703-22	1126-79-0	n-Butyl phenyl ether, 99%	100GR	5,530	Air/Sea/Road	29093090
022404.30	ALF-022404-30	52933-01-4	n-Butyl phosphate, mixture of mono-n-butyl and di-n-butyl	250g	4,348	Air/Sea/Road	29199090
B20125.22	ALF-B20125-22	590-01-2	n-Butyl propionate, 99%	100GR	1,730	Air/Sea/Road	29155000
B20125.36	ALF-B20125-36	590-01-2	n-Butyl propionate, 99%	500GR	4,965	Air/Sea/Road	29155000
269482500	269482500	590-01-2	n-Butyl propionate, 99+%	250ML	5,794	Air/Sea/Road	29155000
108010025	108010025	544-40-1	n-Butyl sulfide, 99%, pure	2.5LT	80,555	Air/Sea/Road	29309099
108011000	108011000	544-40-1	n-Butyl sulfide, 99%, pure	100ML	6,674	Air/Sea/Road	29309099
108015000	108015000	544-40-1	n-Butyl sulfide, 99%, pure	500ML	21,270	Air/Sea/Road	29309099
108040250	108040250	2168-93-6	n-Butyl sulfoxide, 93%, tech.	25ML	7,100	POR	29041090
B23673.AE	ALF-B23673-AE	111-34-2	n-Butyl vinyl ether, 98%, stab. with 0.01% KOH	100ML	2,643	Air/Sea/Road	29091900
B23673.AP	ALF-B23673-AP	111-34-2	n-Butyl vinyl ether, 98%, stab. with 0.01% KOH	500ML	4,543	Air/Sea/Road	29091900
107800010	107800010	109-73-9	n-Butylamine, 99+%	1LT	7,471	Air/Sea/Road	29211990
107800025	107800025	109-73-9	n-Butylamine, 99+%	2.5LT	13,152	Air/Sea/Road	29211900
107800100	107800100	109-73-9	n-Butylamine, 99+%	10LT	37,058	Sea/Road	29211990
107802500	107802500	109-73-9	n-Butylamine, 99+%	250ML	4,657	Air/Sea/Road	29211990
A10910.OB	ALF-A10910-OB	104-51-8	n-Butylbenzene, 99%	1000GR	25,966	Air/Sea/Road	29029090
A10910.18	ALF-A10910-18	104-51-8	n-Butylbenzene, 99%	50GR	3,530	Air/Sea/Road	29029090
A10910.30	ALF-A10910-30	104-51-8	n-Butylbenzene, 99%	250GR	7,037	Air/Sea/Road	29029090
107850010	107850010	104-51-8	n-Butylbenzene, 99+%	1LT	42,713	Air/Sea/Road	29029090
107850500	107850500	104-51-8	n-Butylbenzene, 99+%	50ML	4,807	Air/Sea/Road	29029000
107852500	107852500	104-51-8	n-Butylbenzene, 99+%	250ML	15,854	Air/Sea/Road	29029090
172380010	172380010	4426-47-5	n-Butylboronic acid, 98%	1GR	4,866	Air/Sea/Road	29319090
172380050	172380050	4426-47-5	n-Butylboronic acid, 98%	5GR	9,335	Air/Sea/Road	29319090
172380250	172380250	4426-47-5	n-Butylboronic acid, 98%	25GR	36,088	Air/Sea/Road	29319090
L08845.09	ALF-L08845-09	1678-93-9	n-Butylcyclohexane, 99%	10GR	1,786	Air/Sea/Road	29021900
L08845.18	ALF-L08845-18	1678-93-9	n-Butylcyclohexane, 99%	50GR	6,192	Air/Sea/Road	29021900
B23551.06	ALF-B23551-06	1000-50-6	n-Butyldimethylchlorosilane, 96%	5GR	4,118	Air/Sea/Road	29319020
B23551.14	ALF-B23551-14	1000-50-6	n-Butyldimethylchlorosilane, 96%	25GR	7,663	Air/Sea/Road	29319020
B23551.22	ALF-B23551-22	1000-50-6	n-Butyldimethylchlorosilane, 96%	100GR	17,857	Air/Sea/Road	29319020
432260100	432260100	1000-50-6	n-Butyldimethylchlorosilane, 97+%	10ML	8,746	Air/Sea/Road	29319090
381181000	381181000	62202-86-2	n-Butylethylmagnesium, 0.9M solution in heptane, AcroSeal®	100ML	17,316	Air/Sea/Road	29312000
A16719.09	ALF-A16719-09	31904-29-7	n-Butylferrocene, 98%	10GR	7,148	Air/Sea/Road	29319090
A16719.18	ALF-A16719-18	31904-29-7	n-Butylferrocene, 98%	50GR	25,958	Air/Sea/Road	29319090
A10353.09	ALF-A10353-09	551-08-6	n-Butylidenephthalide, (E)+(Z), 95%	10GR	3,095	Air/Sea/Road	29322990
A10353.18	ALF-A10353-18	551-08-6	n-Butylidenephthalide, (E)+(Z), 95%	50GR	10,294	Air/Sea/Road	29322990
442770250	442770250	4316-42-1	N-Butylimidazole, 98%	25GR	10,148	Air/Sea/Road	29332990
L13559.AE	ALF-L13559-AE	109-72-8	n-Butyllithium, 1.6M in hexane, packaged in resealable septum cap bottle	100ML	6,088	SEA	29319090
L13559.AP	ALF-L13559-AP	109-72-8	n-Butyllithium, 1.6M in hexane, packaged in resealable septum cap bottle	500ML	11,349	SEA	29319090
181271000	181271000	109-72-8	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	100ML	7,278	Sea/Road	29319090
181275000	181275000	109-72-8	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	500ML	12,403	Sea/Road	29319090

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181278000	181278000	109-72-8	n-Butyllithium, 1.6M solution in hexanes, AcroSeal®	800ML	19,279	Sea/Road	29319090
377491000	377491000	109-72-8	n-Butyllithium, 2.3M (20 wt.%) sol. in Cyclohex./Hexane AcroSeal®	100ML	7,148	Sea/Road	29319090
H36949.AD	ALF-H36949-AD	109-72-8	n-Butyllithium, 2.5M in hexane, packaged under Nitrogen in resealable AcroSeal[t bottles	50ml	3,836		
213350500	213350500	109-72-8	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	50ML	5,206	Sea/Road	29319090
213351000	213351000	109-72-8	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	100ML	6,562	Sea/Road	29319090
213358000	213358000	109-72-8	n-Butyllithium, 2.5M solution in hexanes, AcroSeal®	800ML	17,740	Sea/Road	29319090
378931000	378931000	109-72-8	n-Butyllithium, 2.7M solution in toluene, AcroSeal®	100ML	5,927	Sea/Road	29319090
A18290.22	ALF-A18290-22	2273-43-0	n-Butyltin hydroxide oxide, 95%	100GR	5,033	Air/Sea/Road	29319090
A18290.36	ALF-A18290-36	2273-43-0	n-Butyltin hydroxide oxide, 95%	500GR	9,686	Air/Sea/Road	29319090
071125.22	ALF-071125-22	1118-46-3	n-Butyltin trichloride, 96%	100g	5,838	Air/Sea/Road	29319090
A11256.06	ALF-A11256-06	7521-80-4	n-Butyltrichlorosilane, 97+%	5GR	1,628	Air/Sea/Road	29319020
A11256.14	ALF-A11256-14	7521-80-4	n-Butyltrichlorosilane, 97+%	25GR	6,421	Air/Sea/Road	29319020
A11256.22	ALF-A11256-22	7521-80-4	n-Butyltrichlorosilane, 97+%	100GR	25,328	Air/Sea/Road	29319020
108060050	108060050	1779-51-7	n-Butyltriphenylphosphonium bromide, 99%	5GR	2,463	Air/Sea/Road	29319090
108061000	108061000	1779-51-7	n-Butyltriphenylphosphonium bromide, 99%	100GR	13,987	Air/Sea/Road	29319090
L02854.22	ALF-L02854-22	592-31-4	n-Butylurea, 96%	100GR	20,028	Air/Sea/Road	29241900
L02854.36	ALF-L02854-36	592-31-4	n-Butylurea, 96%	500GR	91,292	Air/Sea/Road	29241900
108110010	108110010	107-92-6	n-Butyric acid, 99+%	1LT	4,877	Air/Sea/Road	29156019
108110025	108110025	107-92-6	n-Butyric acid, 99+%	2.5LT	5,997	Air/Sea/Road	29156010
108110100	108110100	107-92-6	n-Butyric acid, 99+%	10LT	18,727	Sea/Road	29156010
108111000	108111000	107-92-6	n-Butyric acid, 99+%	100ML	3,014	Air/Sea/Road	29156019
108120025	108120025	106-31-0	n-Butyric anhydride, 98%	2.5LT	20,089	Air/Sea/Road	29159090
108121000	108121000	106-31-0	n-Butyric anhydride, 98%	100ML	2,331	Air/Sea/Road	29159070
108125000	108125000	106-31-0	n-Butyric anhydride, 98%	500ML	5,554	Air/Sea/Road	29159090
108140025	108140025	109-74-0	n-Butyronitrile, 99%	2.5LT	41,540	Air/Sea/Road	29269000
108141000	108141000	109-74-0	n-Butyronitrile, 99%	100ML	2,271	Air/Sea/Road	29269000
108145000	108145000	109-74-0	n-Butyronitrile, 99%	500ML	13,441	Air/Sea/Road	29269000
154411000	154411000	495-40-9	n-Butyrophenone, 99%	100ML	6,570	Air/Sea/Road	29143900
154415000	154415000	495-40-9	n-Butyrophenone, 99%	500ML	34,457	Air/Sea/Road	29143990
A17166.09	ALF-A17166-09	923-37-5	N-Carbamoyl-DL-aspartic acid, 98%	10GR	17,129	Air/Sea/Road	29241900
A17166.18	ALF-A17166-18	923-37-5	N-Carbamoyl-DL-aspartic acid, 98%	50GR	136,482	Air/Sea/Road	29241900
A13685.09	ALF-A13685-09	3345-50-4	N-Carbamoylmaleimide, tech. 90%	10GR	5,047	Air/Sea/Road	29251990
A13685.18	ALF-A13685-18	3345-50-4	N-Carbamoylmaleimide, tech. 90%	50GR	17,566	Air/Sea/Road	29251990
167240100	167240100	29976-53-2	N-Carbethoxy-4-piperidone, 98.5+%	10GR	2,874	Air/Sea/Road	29333919
167240500	167240500	29976-53-2	N-Carbethoxy-4-piperidone, 98.5+%	50GR	8,408	Air/Sea/Road	29333919
167242500	167242500	29976-53-2	N-Carbethoxy-4-piperidone, 98.5+%	250GR	34,231	Air/Sea/Road	29333919
108310100	108310100	22509-74-6	N-Carbethoxyphthalimide, 99+%	10GR	3,934	Air/Sea/Road	29251990
108310500	108310500	22509-74-6	N-Carbethoxyphthalimide, 99+%	50GR	11,095	Air/Sea/Road	29251990
108312500	108312500	22509-74-6	N-Carbethoxyphthalimide, 99+%	250GR	43,774	Air/Sea/Road	29251900
434810050	434810050	2304-94-1	N-Carbobenzyloxy-beta-alanine, 98%	5GR	8,228	Air/Sea/Road	29241900
441970050	441970050	26607-51-2	N-Carbobenzyloxy-D-alanine, 98%	5GR	13,020	Air/Sea/Road	29242990
229520010	229520010	6404-31-5	N-Carbobenzyloxy-D-proline, 98%	1GR	6,001	Air/Sea/Road	29224990
108350250	108350250	1138-80-3	N-Carbobenzyloxyglycine, 98.5%	25GR	5,173	Air/Sea/Road	29224990
108351000	108351000	1138-80-3	N-Carbobenzyloxyglycine, 98.5%	100GR	11,743	Air/Sea/Road	29224990
108355000	108355000	1138-80-3	N-Carbobenzyloxyglycine, 98.5%	500GR	79,118	Air/Sea/Road	29224990
169000050	169000050	1142-20-7	N-Carbobenzyloxy-L-alanine, 98%	5GR	3,212	Air/Sea/Road	29224990
169000250	169000250	1142-20-7	N-Carbobenzyloxy-L-alanine, 98%	25GR	9,279	Air/Sea/Road	29224990
169001000	169001000	1142-20-7	N-Carbobenzyloxy-L-alanine, 98%	100GR	32,532	Air/Sea/Road	29224990
172050250	172050250	1152-61-0	N-Carbobenzyloxy-L-aspartic acid, 98%	25GR	4,500	Air/Sea/Road	29224990
172051000	172051000	1152-61-0	N-Carbobenzyloxy-L-aspartic acid, 98%	100GR	19,114	Air/Sea/Road	29224990
275960250	275960250	1161-13-3	N-Carbobenzyloxy-L-phenylalanine, 99+%	25GR	8,659	Air/Sea/Road	29224990
108370050	108370050	1148-11-4	N-Carbobenzyloxy-L-proline, 99%	5GR	10,300	Air/Sea/Road	29339900
108370100	108370100	1148-11-4	N-Carbobenzyloxy-L-proline, 99%	10GR	19,076	Air/Sea/Road	29339900
229510050	229510050	1145-80-8	N-Carbobenzyloxy-L-serine, 99+%	5GR	4,718	Air/Sea/Road	29225090
275940050	275940050	1149-26-4	N-Carbobenzyloxy-L-valine, 99+%	5GR	5,343	Air/Sea/Road	29242990
440940010	440940010	65706-99-2	N-CBZ-D-glutamic acid alpha-benzyl ester, 98%	1GR	7,633	Air/Sea/Road	29241900
149250025	149250025	128-09-6	N-Chlorosuccinimide, 97%	2.5KG	39,793	Air/Sea/Road	29251990
149251000	149251000	128-09-6	N-Chlorosuccinimide, 97%	100GR	3,446	Air/Sea/Road	29251900

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149255000	149255000	128-09-6	N-Chlorosuccinimide, 97%	500GR	11,161	Air/Sea/Road	29251900
A10310.0B	ALF-A10310-0B	128-09-6	N-Chlorosuccinimide, 98%	1000GR	9,475	Air/Sea/Road	29251990
A10310.18	ALF-A10310-18	128-09-6	N-Chlorosuccinimide, 98%	50GR	1,842	Air/Sea/Road	29251990
A10310.30	ALF-A10310-30	128-09-6	N-Chlorosuccinimide, 98%	250GR	4,697	Air/Sea/Road	29251990
H57640.03	ALF-H57640-03	2342-50-9	N-Cyclohexyl-4-fluorobenzamide, 97%	1g	28,621	Air/Sea/Road	29242990
L03569.03	ALF-L03569-03	25100-12-3	N-Cyclohexylhydroxylamine hydrochloride, 98%	1GR	2,570	Air/Sea/Road	29280090
L03569.06	ALF-L03569-06	25100-12-3	N-Cyclohexylhydroxylamine hydrochloride, 98%	5GR	5,089	Air/Sea/Road	29280090
H58673.MC	ALF-H58673-MC	549476-61-1	N-Cyclopropyl-4-nitrobenzenesulfonamide, 97%	100mg	3,312	Air/Sea/Road	29350090
A14732.0F	ALF-A14732-0F	124-18-5	n-Decane, 99%	2500ML	23,688	Air/Sea/Road	29011000
A14732.AE	ALF-A14732-AE	124-18-5	n-Decane, 99%	100ML	2,600	Air/Sea/Road	29011000
A14732.AP	ALF-A14732-AP	124-18-5	n-Decane, 99%	500ML	8,747	Air/Sea/Road	29011000
O31209.09	ALF-O31209-09	124-18-5	n-Decane, 99+%	10g	3,278	Air/Sea/Road	29011000
O31209.36	ALF-O31209-36	124-18-5	n-Decane, 99+%	500g	8,136	Air/Sea/Road	29011000
J60173.03	ALF-J60173-03	85261-20-7	N-Decanoyl-N-methyl-D-glucamine	1g	11,028	Air/Sea/Road	29329900
A18814.0B	ALF-A18814-0B	112-17-4	n-Decyl acetate, 98%	1000GR	9,822	Air/Sea/Road	29153990
A18814.30	ALF-A18814-30	112-17-4	n-Decyl acetate, 98%	250GR	3,845	Air/Sea/Road	29153990
A18814.36	ALF-A18814-36	112-17-4	n-Decyl acetate, 98%	500GR	4,937	Air/Sea/Road	29153990
111920100	111920100	2016-57-1	n-Decylamine, 99%	10GR	8,892	Air/Sea/Road	29211990
111920500	111920500	2016-57-1	n-Decylamine, 99%	50GR	20,871	Air/Sea/Road	29211990
459680050	459680050	15163-36-7	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	5GR	7,670	Air/Sea/Road	29239000
459681000	459681000	15163-36-7	N-Decyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, 98%	100GR	20,488	Air/Sea/Road	28230000
L05912.09	ALF-L05912-09	13829-21-5	n-Decyltrichlorosilane, 97%	10GR	3,082	Air/Sea/Road	29319020
L05912.18	ALF-L05912-18	13829-21-5	n-Decyltrichlorosilane, 97%	50GR	9,658	Air/Sea/Road	29319020
L16965.14	ALF-L16965-14	2943-73-9	n-Decyltriethoxysilane, 98%	25GR	6,688	Air/Sea/Road	29319020
L16965.22	ALF-L16965-22	2943-73-9	n-Decyltriethoxysilane, 98%	100GR	22,633	Air/Sea/Road	29319020
L16966.14	ALF-L16966-14	5575-48-4	n-Decyltrimethoxysilane, 98%	25GR	4,770	Air/Sea/Road	29319020
L16966.22	ALF-L16966-22	5575-48-4	n-Decyltrimethoxysilane, 98%	100GR	15,089	Air/Sea/Road	29319020
A18050.14	ALF-A18050-14	629-97-0	n-Docosane, 99%	25GR	2,377	Air/Sea/Road	29011000
A18050.22	ALF-A18050-22	629-97-0	n-Docosane, 99%	100GR	5,534	Air/Sea/Road	29011000
158780250	158780250	629-97-0	n-Docosane, 99%	25GR	6,229	Air/Sea/Road	29011000
158781000	158781000	629-97-0	n-Docosane, 99%	100GR	6,604	Air/Sea/Road	29011000
158785000	158785000	629-97-0	n-Docosane, 99%	500GR	29,900	Air/Sea/Road	29011000
O31324.14	ALF-O31324-14	112-40-3	n-Dodecane, 99%	25g	1,804	Air/Sea/Road	29011000
O31324.22	ALF-O31324-22	112-40-3	n-Dodecane, 99%	100g	5,480	Air/Sea/Road	29011000
117590025	117590025	112-40-3	n-Dodecane, 99%, pure	2.5LT	27,115	Air/Sea/Road	29011000
117590100	117590100	112-40-3	n-Dodecane, 99%, pure	10LT	111,061	Air/Sea/Road	29011000
117590250	117590250	112-40-3	n-Dodecane, 99%, pure	25ML	3,837	Air/Sea/Road	29011000
117591000	117591000	112-40-3	n-Dodecane, 99%, pure	100ML	5,649	Air/Sea/Road	29011000
117592500	117592500	112-40-3	n-Dodecane, 99%, pure	250ML	12,047	Air/Sea/Road	29011000
117595000	117595000	112-40-3	n-Dodecane, 99%, pure	500ML	16,902	Air/Sea/Road	29011000
A14834.0F	ALF-A14834-0F	112-40-3	n-Dodecane, 99+%	2500ML	23,415	Air/Sea/Road	29011000
A14834.AE	ALF-A14834-AE	112-40-3	n-Dodecane, 99+%	100ML	3,502	Air/Sea/Road	29011000
A14834.AP	ALF-A14834-AP	112-40-3	n-Dodecane, 99+%	500ML	10,984	Air/Sea/Road	29011000
H60625.AE	ALF-H60625-AE	2156-97-0	n-Dodecyl acrylate, tech. 90%, stab. with 60-100ppm 4-methoxyphenol	100ml	4,091	Air/Sea/Road	29161200
O14877.06	ALF-O14877-06	3698-89-3	n-Dodecyl methyl sulfide	5g	1,878	Air/Sea/Road	29309099
O14877.14	ALF-O14877-14	3698-89-3	n-Dodecyl methyl sulfide	25g	6,800	Air/Sea/Road	29309099
H37507.06	ALF-H37507-06	1506-53-2	N-Dodecylacrylamide, 98+%	5GR	4,808	Air/Sea/Road	29241900
H37507.14	ALF-H37507-14	1506-53-2	N-Dodecylacrylamide, 98+%	25GR	17,902	Air/Sea/Road	29241900
B21362.06	ALF-B21362-06	123-01-3	n-Dodecylbenzene, 97%	5GR	2,178	Air/Sea/Road	29029090
B21362.14	ALF-B21362-14	123-01-3	n-Dodecylbenzene, 97%	25GR	7,289	Air/Sea/Road	29029090
B21362.22	ALF-B21362-22	123-01-3	n-Dodecylbenzene, 97%	100GR	20,500	Air/Sea/Road	29029090
L07025.06	ALF-L07025-06	7311-30-0	N-Dodecylmethylaniline, 98%	5GR	7,307	Air/Sea/Road	29211990
L07025.03	ALF-L07025-03	0	N-DODECYLMETHYLAMINE, 98% 1G	1G	6,240		
B23492.14	ALF-B23492-14	207234-02-4	n-Dodecylpyridinium chloride hydrate, 98%	25GR	4,808	Air/Sea/Road	29333919
B23492.22	ALF-B23492-22	207234-02-4	n-Dodecylpyridinium chloride hydrate, 98%	100GR	9,301	Air/Sea/Road	29333919
L17293.14	ALF-L17293-14	18536-91-9	n-Dodecyltriethoxysilane, 95%	25GR	5,368	Air/Sea/Road	29319020
L17293.22	ALF-L17293-22	18536-91-9	n-Dodecyltriethoxysilane, 95%	100GR	32,253	Air/Sea/Road	29319020
L16486.14	ALF-L16486-14	3069-21-4	n-Dodecyltrimethoxysilane, 95%	25GR	4,391	Air/Sea/Road	29319020
L16486.22	ALF-L16486-22	3069-21-4	n-Dodecyltrimethoxysilane, 95%	100GR	12,026	Air/Sea/Road	29319020
A13853.14	ALF-A13853-14	112-95-8	n-Eicosane, 99%	25GR	2,114	Air/Sea/Road	29011000
A13853.22	ALF-A13853-22	112-95-8	n-Eicosane, 99%	100GR	5,218	Air/Sea/Road	29011000
153320050	153320050	34302-69-7	Neocuproine hemihydrate, 99+%	5GR	8,024	Air/Sea/Road	29339980

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153320250	153320250	34302-69-7	Neocuproine hemihydrate, 99+%	25GR	27,113	Air/Sea/Road	29339980
153310050	153310050	303136-82-5	Neocuproine hydrochloride monohydrate, 99%	5GR	13,881	Air/Sea/Road	29339900
153310250	153310250	303136-82-5	Neocuproine hydrochloride monohydrate, 99%	25GR	34,500	Air/Sea/Road	29339900
153311000	153311000	303136-82-5	Neocuproine hydrochloride monohydrate, 99%	100GR	154,716	Air/Sea/Road	29339900
013642.18	ALF-013642-18	0	Neodymium Boron Iron, REacton r	50g	3,314	Air/Sea/Road	28469090
010247.FI	ALF-010247-FI	7440-00-8	Neodymium foil, 0.3mm (0.012in) thick, 99.9% (REO)	50x50mm	75,477	Air/Sea/Road	28053000
000214.14	ALF-000214-14	7440-00-8	Neodymium ingot, 99.1% (metals basis)	25g	9,957	Air/Sea/Road	28053000
044181.14	ALF-044181-14	7440-00-8	Neodymium powder, -40 mesh, 99.8% (REO)	25g	16,913	Air/Sea/Road	28053000
013184.04	ALF-013184-04	14589-38-9	Neodymium(III) 2,4-pentanedionate, 99.9% (REO)	2g	4,242	Air/Sea/Road	28469090
014606.14	ALF-014606-14	29843-90-1	Neodymium(III) bromide hydrate, REacton r, 99.9% (REO)	25g	8,586	Air/Sea/Road	28469090
011251.18	ALF-011251-18	19423-78-0	Neodymium(III) chloride hydrate, REacton r, 99.9% (REO)	50g	8,011	Air/Sea/Road	28469030
011251.30	ALF-011251-30	19423-78-0	Neodymium(III) chloride hydrate, REacton r, 99.9% (REO)	250g	15,744	Air/Sea/Road	28469030
018680.06	ALF-018680-06	10024-93-8	Neodymium(III) chloride, anhydrous, 99.9% (REO)	5g	6,244	Air/Sea/Road	28469030
011246.14	ALF-011246-14	13709-42-7	Neodymium(III) fluoride, anhydrous, 99.9% (REO)	25g	29,180	Air/Sea/Road	28469020
013661.14	ALF-013661-14	13709-42-7	Neodymium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	25g	4,808	Air/Sea/Road	28469020
036573.AE	ALF-036573-AE	19236-15-8	Neodymium(III) isopropoxide, 99% (REO), 2.5% w/v in toluene/isopropanol	100ml	38,707	Air/Sea/Road	29051990
012912.18	ALF-012912-18	16454-60-7	Neodymium(III) nitrate hexahydrate, 99.9% (REO)	50g	6,608	Air/Sea/Road	28469090
040252.14	ALF-040252-14	1313-97-9	Neodymium(III) oxide, REacton r, 99% (REO)	25g	3,594	Air/Sea/Road	28469010
011248.18	ALF-011248-18	1313-97-9	Neodymium(III) oxide, REacton r, 99.9% (REO)	50g	9,596	Air/Sea/Road	28469010
011250.14	ALF-011250-14	1313-97-9	Neodymium(III) oxide, REacton r, 99.99% (REO)	25g	7,617	Air/Sea/Road	28469010
011250.22	ALF-011250-22	1313-97-9	Neodymium(III) oxide, REacton r, 99.99% (REO)	100g	17,676	Air/Sea/Road	28469010
013837.14	ALF-013837-14	0	Neodymium(III) oxide, REacton r, 99.997% (REO)	25g	12,820	POR	28469090
040568.NB	ALF-040568-NB	17522-69-9	Neodymium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	(c)5g	3,963	Air/Sea/Road	28469090
013185.14	ALF-013185-14	13477-91-3	Neodymium(III) sulfate octahydrate, REacton r, 99.99% (REO)	25g	14,388	Air/Sea/Road	28469090
043393.09	ALF-043393-09	34622-08-7	Neodymium(III) trifluoromethanesulfonate, 98%	10g	8,825	Air/Sea/Road	28469090
211580250	211580250	1313-97-9	Neodymium(III)-oxide, 99.9%, (trace metal basis)	25GR	7,969	Air/Sea/Road	28469000
211581000	211581000	1313-97-9	Neodymium(III)-oxide, 99.9%, (trace metal basis)	100GR	19,225	Air/Sea/Road	28469090
088081.AE	ALF-088081-AE	0	Neodymium, AAS standard solution, Specpure r, Nd 1000^mg/ml	100ml	4,514	Air/Sea/Road	
J62922.06	ALF-J62922-06	20702-77-6	Neohesperidin dihydrochalcone hydrate, 98+%	5g	9,207	Air/Sea/Road	29389090
J67011.AD	ALF-J67011-AD	1405-10-3	Neomycin sulfate, 50 mg/ml in distilled water, sterile-filtered	50ml	5,740	Air/Sea/Road	29419090
A14390.14	ALF-A14390-14	75-84-3	Neopentyl alcohol, 99%	25GR	4,182	Air/Sea/Road	29051990
A14390.22	ALF-A14390-22	75-84-3	Neopentyl alcohol, 99%	100GR	10,307	Air/Sea/Road	29051990
A14390.36	ALF-A14390-36	75-84-3	Neopentyl alcohol, 99%	500GR	35,800	Air/Sea/Road	29051990
128250100	128250100	75-84-3	Neopentyl alcohol, 99%	10GR	3,906	Air/Sea/Road	29051990
128250500	128250500	75-84-3	Neopentyl alcohol, 99%	50GR	11,773	Air/Sea/Road	29051900
128252500	128252500	75-84-3	Neopentyl alcohol, 99%	250GR	57,071	Air/Sea/Road	29051990
L03579.06	ALF-L03579-06	630-17-1	Neopentyl bromide, 98%	5GR	2,829	Air/Sea/Road	29033920
L03579.14	ALF-L03579-14	630-17-1	Neopentyl bromide, 98%	25GR	10,925	Air/Sea/Road	29033920
425720050	425720050	630-17-1	Neopentyl bromide, 98%	5GR	8,154	Air/Sea/Road	29036900
L02365.06	ALF-L02365-06	753-89-9	Neopentyl chloride, 98%	5GR	3,395	Air/Sea/Road	29031990
L02365.14	ALF-L02365-14	753-89-9	Neopentyl chloride, 98%	25GR	9,931	Air/Sea/Road	29031990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
173690250	173690250	5813-64-9	Neopentylamine, 97%	25ML	11,790	Air/Sea/Road	29211990
173691000	173691000	5813-64-9	Neopentylamine, 97%	100ML	61,670	Air/Sea/Road	29211990
J62300.MD	ALF-J62300-MD	114-80-7	Neostigmine bromide	250mg	2,579	Air/Sea/Road	29242990
108360010	108360010	1155-64-2	Nepsilon-Carbobenzyloxy-L-lysine, 98%	1GR	2,603	Air/Sea/Road	29224990
108360050	108360050	1155-64-2	Nepsilon-Carbobenzyloxy-L-lysine, 98%	5GR	3,393	Air/Sea/Road	29224990
108360250	108360250	1155-64-2	Nepsilon-Carbobenzyloxy-L-lysine, 98%	25GR	8,649	Air/Sea/Road	29224990
A19808.AE	ALF-A19808-AE	106-25-2	Nerol, 97%	100ML	3,452	Air/Sea/Road	29052290
A19808.AP	ALF-A19808-AP	106-25-2	Nerol, 97%	500ML	5,900	Air/Sea/Road	29052290
376541000	376541000	106-25-2	Nerol, 97%	100ML	7,585	Air/Sea/Road	29052990
A18812.14	ALF-A18812-14	7212-44-4	Nerolidol, cis + trans, 97+%	25GR	2,228	Air/Sea/Road	29052290
A18812.22	ALF-A18812-22	7212-44-4	Nerolidol, cis + trans, 97+%	100GR	3,745	Air/Sea/Road	29052290
A19282.14	ALF-A19282-14	141-12-8	Neryl acetate, 98%	25GR	1,235	Air/Sea/Road	29153990
A19282.22	ALF-A19282-22	141-12-8	Neryl acetate, 98%	100GR	11,563	Air/Sea/Road	29153990
165350250	165350250	16357-59-8	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	25GR	5,500	Air/Sea/Road	29334900
165351000	165351000	16357-59-8	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	100GR	14,742	Air/Sea/Road	29334990
165352500	165352500	16357-59-8	N-Ethoxycarbonyl-2-ethoxy-1,2-dihydroquinoline, 99+%	250GR	41,098	Air/Sea/Road	29334900
166030250	166030250	7570-45-8	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	25GR	14,400	Air/Sea/Road	29339900
166031000	166031000	7570-45-8	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	100GR	31,490	Air/Sea/Road	29339900
166035000	166035000	7570-45-8	N-Ethyl-3-carbazolecarboxaldehyde, 94%, tech.	500GR	159,297	Air/Sea/Road	29339900
H59871.03	ALF-H59871-03	26819-07-8	N-Ethyl-3-methylbenzamide, 97%	1g	23,656	Air/Sea/Road	29242990
H59924.MD	ALF-H59924-MD	7403-41-0	N-Ethyl-4-methoxybenzamide, 97%	250mg	6,819	Air/Sea/Road	29242990
A15060.OF	ALF-A15060-OF	103-69-5	N-Ethylaniline, 97%	2500ML	10,441	Air/Sea/Road	29214224
A15060.AE	ALF-A15060-AE	103-69-5	N-Ethylaniline, 97%	100ML	1,499	Air/Sea/Road	29214224
A15060.AP	ALF-A15060-AP	103-69-5	N-Ethylaniline, 97%	500ML	3,007	Air/Sea/Road	29214224
118040025	118040025	103-69-5	N-Ethylaniline, 98%	2.5KG	30,039	Air/Sea/Road	29214290
118041000	118041000	103-69-5	N-Ethylaniline, 98%	100GR	1,942	Air/Sea/Road	29214200
118045000	118045000	103-69-5	N-Ethylaniline, 98%	500GR	9,083	Air/Sea/Road	29214200
343710250	343710250	14321-27-8	N-Ethylbenzylamine, 95%	25GR	5,381	Air/Sea/Road	29222990
343711000	343711000	14321-27-8	N-Ethylbenzylamine, 95%	100GR	12,698	Air/Sea/Road	29222990
L05651.AC	ALF-L05651-AC	14321-27-8	N-Ethylbenzylamine, 97%	25ML	3,234	Air/Sea/Road	29214990
L05651.AE	ALF-L05651-AE	14321-27-8	N-Ethylbenzylamine, 97%	100ML	7,890	Air/Sea/Road	29214990
L05651.AP	ALF-L05651-AP	14321-27-8	N-Ethylbenzylamine, 97%	500ML	25,317	Air/Sea/Road	29214990
L14221.AC	ALF-L14221-AC	5459-93-8	N-Ethylcyclohexylamine, 97%	25ML	1,554	Air/Sea/Road	29213090
L14221.AE	ALF-L14221-AE	5459-93-8	N-Ethylcyclohexylamine, 97%	100ML	2,287	Air/Sea/Road	29213090
437740250	437740250	5459-93-8	N-Ethylcyclohexylamine, 98%	25ML	2,847	Air/Sea/Road	29213090
437741000	437741000	5459-93-8	N-Ethylcyclohexylamine, 98%	100ML	6,356	Air/Sea/Road	29213090
314730050	314730050	7175-49-7	N-Ethylidicyclohexylamine, 96%	5GR	10,432	Air/Sea/Road	29213090
A11801.AC	ALF-A11801-AC	7087-68-5	N-Ethyl-diisopropylamine, 99%	25ML	2,148	SEA	29211990
A11801.AE	ALF-A11801-AE	7087-68-5	N-Ethyl-diisopropylamine, 99%	100ML	3,402	SEA	29211990
A11801.AP	ALF-A11801-AP	7087-68-5	N-Ethyl-diisopropylamine, 99%	500ML	9,857	SEA	29211990
A11801.AU	ALF-A11801-AU	7087-68-5	N-Ethyl-diisopropylamine, 99%	1000ML	14,310	SEA	29071950
B23577.06	ALF-B23577-06	110-72-5	N-Ethylethylenediamine, 98%	5GR	1,869	Air/Sea/Road	29212990
B23577.14	ALF-B23577-14	110-72-5	N-Ethylethylenediamine, 98%	25GR	2,724	Air/Sea/Road	29212990
155550050	155550050	110-72-5	N-Ethylethylenediamine, 98+%	5GR	2,646	Air/Sea/Road	29212990
155550500	155550500	110-72-5	N-Ethylethylenediamine, 98+%	50GR	11,072	Air/Sea/Road	29212900
B21315.06	ALF-B21315-06	3482-86-8	N-Ethylguanidine sulfate, 98%	5GR	4,177	Air/Sea/Road	29252990
B21315.14	ALF-B21315-14	3482-86-8	N-Ethylguanidine sulfate, 98%	25GR	20,591	Air/Sea/Road	29252990
L04089.03	ALF-L04089-03	19961-27-4	N-Ethylisopropylamine, 98%	1GR	1,502	Air/Sea/Road	29211990
L04089.06	ALF-L04089-06	19961-27-4	N-Ethylisopropylamine, 98%	5GR	7,885	Air/Sea/Road	29211990
L00355.09	ALF-L00355-09	128-53-0	N-Ethylmaleimide, 98+%	10GR	9,569	Air/Sea/Road	29251990
L00355.18	ALF-L00355-18	128-53-0	N-Ethylmaleimide, 98+%	50GR	24,235	Air/Sea/Road	29251990
040526.06	ALF-040526-06	128-53-0	N-Ethylmaleimide, 99+%	5g	3,200	Air/Sea/Road	29251990
040526.14	ALF-040526-14	128-53-0	N-Ethylmaleimide, 99+%	25g	15,224	Air/Sea/Road	29251990
156100050	156100050	128-53-0	N-Ethylmaleimide, 99+%	5GR	6,018	Air/Sea/Road	29251900
156100100	156100100	128-53-0	N-Ethylmaleimide, 99+%	10GR	12,832	Air/Sea/Road	29251900
156100500	156100500	128-53-0	N-Ethylmaleimide, 99+%	50GR	37,233	Air/Sea/Road	29251900
156102500	156102500	128-53-0	N-Ethylmaleimide, 99+%	250GR	121,041	Air/Sea/Road	29251990
L04372.06	ALF-L04372-06	624-78-2	N-Ethylmethylamine, 98+%	5GR	4,679	Air/Sea/Road	29211990
L04372.14	ALF-L04372-14	624-78-2	N-Ethylmethylamine, 98+%	25GR	21,093	Air/Sea/Road	29211990
149400025	149400025	100-74-3	N-Ethylmorpholine, 99%	2.5LT	28,594	Air/Sea/Road	29349900
149401000	149401000	100-74-3	N-Ethylmorpholine, 99%	100ML	4,292	Air/Sea/Road	29349990
149405000	149405000	100-74-3	N-Ethylmorpholine, 99%	500ML	7,743	Air/Sea/Road	29349990
L03180.06	ALF-L03180-06	123-83-1	N'-Ethyl-N,N-dimethylethylenediamine, 98%	5GR	2,852	Air/Sea/Road	29212990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L03180.14	ALF-L03180-14	123-83-1	N'-Ethyl-N,N-dimethylethylenediamine, 98%	25GR	17,496	Air/Sea/Road	29212990
A16014.06	ALF-A16014-06	5022-29-7	N-Ethylphthalimide, 98%	5GR	2,839	Air/Sea/Road	29251990
014846.06	ALF-014846-06	20193-20-8	N-Ethylpropylamine, 97+%	5g	3,923	Air/Sea/Road	29211990
450780250	450780250	622-57-1	N-Ethyl-p-toluidine, 97%	25GR	11,054	Air/Sea/Road	29214390
J66381.M^	ALF-J66381-M^	150138-78-6	Neuropeptide Y (3-36), human	1mg	55,941		
J66797.M^	ALF-J66797-M^	90880-35-6	Neuropeptide Y, human	1mg	56,641		
J66933.M^	ALF-J66933-M^	83589-17-7	Neuropeptide Y, porcine	1mg	55,941		
J63054.03	ALF-J63054-03	553-24-2	Neutral Red	1g	3,610	Air/Sea/Road	32041300
J63054.06	ALF-J63054-06	553-24-2	Neutral Red	5g	6,088	Air/Sea/Road	32041300
J62643.18	ALF-J62643-18	553-24-2	Neutral Red, ACS	50g	1,215	Air/Sea/Road	32041300
415490250	415490250	553-24-2	Neutral Red, pure, certified	25GR	4,977	Air/Sea/Road	32041399
415491000	415491000	553-24-2	Neutral Red, pure, certified	100GR	24,264	Air/Sea/Road	32041399
229810250	229810250	553-24-2	Neutral Red, pure, high purity biological stain	25GR	5,157	Air/Sea/Road	32041300
190230250	190230250	2611-82-7	New Coccine, pure	25GR	5,335	Air/Sea/Road	32041200
190231000	190231000	2611-82-7	New Coccine, pure	100GR	11,501	Air/Sea/Road	32041299
212140250	212140250	3248-91-7	New Fuchsin	25GR	4,505	Air/Sea/Road	32041399
212141000	212141000	3248-91-7	New Fuchsin	100GR	13,908	Air/Sea/Road	32041399
192020100	192020100	6586-05-6	New Methylene Blue N, zinc chloride double salt, pure	10GR	8,248	Air/Sea/Road	32041300
L13955.03	ALF-L13955-03	133745-75-2	N-Fluorobenzenesulfonimide, 97%	1GR	905	Air/Sea/Road	29350090
L13955.06	ALF-L13955-06	133745-75-2	N-Fluorobenzenesulfonimide, 97%	5GR	7,647	Air/Sea/Road	29350090
L13955.14	ALF-L13955-14	133745-75-2	N-Fluorobenzenesulfonimide, 97%	25GR	15,103	Air/Sea/Road	29350090
L14324.03	ALF-L14324-03	107263-95-6	N-Fluoropyridinium trifluoromethanesulfonate, 95%	1GR	4,674	Air/Sea/Road	29333919
L14324.MD	ALF-L14324-MD	107263-95-6	N-Fluoropyridinium trifluoromethanesulfonate, 95%	250MG	1,786	Air/Sea/Road	29333919
H59887.06	ALF-H59887-06	35737-10-1	N-Fmoc-^b-alanine, 99%	5g	4,032	Air/Sea/Road	29242990
H59711.06	ALF-H59711-06	109425-51-6	N-Fmoc-1-trityl-L-histidine, 98%	5g	3,055	Air/Sea/Road	29332990
H59711.14	ALF-H59711-14	109425-51-6	N-Fmoc-1-trityl-L-histidine, 98%	25g	8,025	Air/Sea/Road	29332990
H63589.MD	ALF-H63589-MD	161321-36-4	N-Fmoc-2-cyclohexyl-L-glycine, 98%	250mg	3,296	Air/Sea/Road	29242990
H66154.MD	ALF-H66154-MD	220497-61-0	N-Fmoc-2-cyclopentyl-L-glycine, 95%	250mg	2,760	Air/Sea/Road	29242990
H63688.06	ALF-H63688-06	138774-93-3	N-Fmoc-3-(1-naphthyl)-D-alanine, 98%	5g	21,240	Air/Sea/Road	29242990
H51967.03	ALF-H51967-03	96402-49-2	N-Fmoc-3-(1-naphthyl)-L-alanine, 98%	1g	7,320	Air/Sea/Road	29242990
H51967.06	ALF-H51967-06	96402-49-2	N-Fmoc-3-(1-naphthyl)-L-alanine, 98%	5g	46,578	Air/Sea/Road	29242990
H51974.03	ALF-H51974-03	138774-94-4	N-Fmoc-3-(2-naphthyl)-D-alanine, 95%	1g	9,906	Air/Sea/Road	29242990
H52179.03	ALF-H52179-03	112883-43-9	N-Fmoc-3-(2-naphthyl)-L-alanine, 95%	1g	6,597	Air/Sea/Road	29242990
H52056.MD	ALF-H52056-MD	175453-07-3	N-Fmoc-3-(3-pyridyl)-L-alanine, 95%	250mg	3,957	Air/Sea/Road	29333919
H52193.MD	ALF-H52193-MD	205528-30-9	N-Fmoc-3-(4-pyridyl)-D-alanine, 95%	250mg	5,039	Air/Sea/Road	29333919
H63910.03	ALF-H63910-03	135673-97-1	N-Fmoc-3-cyclohexyl-L-alanine, 98%	1g	3,500	Air/Sea/Road	29242990
H66549.MD	ALF-H66549-MD	247113-86-6	N-Fmoc-4-(trifluoromethyl)-L-phenylalanine, 95%	250mg	4,236	Air/Sea/Road	29242990
H66707.03	ALF-H66707-03	117666-96-3	N-Fmoc-4-benzoyl-L-phenylalanine, 95%	1g	16,112	Air/Sea/Road	29242990
H66707.MD	ALF-H66707-MD	117666-96-3	N-Fmoc-4-benzoyl-L-phenylalanine, 95%	250mg	4,021	Air/Sea/Road	29242990
H63448.03	ALF-H63448-03	175453-08-4	N-Fmoc-4-chloro-L-phenylalanine, 98%	1g	10,198	Air/Sea/Road	29242990
H63292.03	ALF-H63292-03	205526-29-0	N-Fmoc-4-iodo-D-phenylalanine, 98%	1g	4,050	Air/Sea/Road	29242990
H63292.06	ALF-H63292-06	205526-29-0	N-Fmoc-4-iodo-D-phenylalanine, 98%	5g	12,995	Air/Sea/Road	29242990
H52117.03	ALF-H52117-03	77128-72-4	N-Fmoc-4-methoxy-L-phenylalanine, 95%	1g	4,880	Air/Sea/Road	29242990
H51962.06	ALF-H51962-06	95753-55-2	N-Fmoc-4-nitro-L-phenylalanine, 98%	5g	9,513	Air/Sea/Road	29242990
H62395.06	ALF-H62395-06	79990-15-1	N-Fmoc-D-alanine, 95%	5g	5,102	Air/Sea/Road	29242990
H63455.03	ALF-H63455-03	118904-37-3	N-Fmoc-D-allo-isoleucine, 98%	1g	15,432	Air/Sea/Road	29242990
H62356.03	ALF-H62356-03	112883-39-3	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	1g	5,900	Air/Sea/Road	29242990
H62356.06	ALF-H62356-06	112883-39-3	N-Fmoc-D-aspartic acid 4-tert-butyl ester, 98%	5g	14,985	Air/Sea/Road	29242990
H66624.06	ALF-H66624-06	104091-08-9	N-Fmoc-D-glutamic acid 5-tert-butyl ester, 98%	5g	5,157	Air/Sea/Road	29242990
H29041.03	ALF-H29041-03	114360-54-2	N-Fmoc-D-leucine, 98%	1GR	2,009	Air/Sea/Road	29242990
H29041.06	ALF-H29041-06	114360-54-2	N-Fmoc-D-leucine, 98%	5GR	6,077	Air/Sea/Road	29242990
H29041.14	ALF-H29041-14	114360-54-2	N-Fmoc-D-leucine, 98%	25GR	21,137	Air/Sea/Road	29242990
B21689.03	ALF-B21689-03	86123-10-6	N-Fmoc-D-phenylalanine, 98%	1GR	1,343	Air/Sea/Road	29242990
B21689.06	ALF-B21689-06	86123-10-6	N-Fmoc-D-phenylalanine, 98%	5GR	4,423	Air/Sea/Road	29242990
B21689.14	ALF-B21689-14	86123-10-6	N-Fmoc-D-phenylalanine, 98%	25GR	14,213	Air/Sea/Road	29242990
H28500.03	ALF-H28500-03	101555-62-8	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	1GR	3,318	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H28500.06	ALF-H28500-06	101555-62-8	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	5GR	6,287	Air/Sea/Road	29339990
H28500.14	ALF-H28500-14	101555-62-8	N-Fmoc-D-proline, 98+%, may cont. up to ca 5% water	25GR	47,012	Air/Sea/Road	29339990
H66740.03	ALF-H66740-03	112883-29-1	N-Fmoc-D-tyrosine, 97%	1g	5,521	Air/Sea/Road	29242990
H59570.03	ALF-H59570-03	84624-17-9	N-Fmoc-D-valine, 98%	1g	2,779	Air/Sea/Road	29242990
B21050.03	ALF-B21050-03	29022-11-5	N-Fmoc-glycine, 98%	1GR	1,420	Air/Sea/Road	29242990
B21050.06	ALF-B21050-06	29022-11-5	N-Fmoc-glycine, 98%	5GR	3,088	Air/Sea/Road	29242990
H63017.06	ALF-H63017-06	102410-65-1	N-Fmoc-L- ^α -phenylglycine, 98%	5g	5,419	Air/Sea/Road	29242990
H51976.MD	ALF-H51976-MD	193887-44-4	N-Fmoc-L- ^β -homoleucine, 95%	250mg	8,530	Air/Sea/Road	29242990
B21107.06	ALF-B21107-06	207291-76-7	N-Fmoc-L-alanine monohydrate, 98%	5GR	2,302	Air/Sea/Road	29225090
B21107.14	ALF-B21107-14	207291-76-7	N-Fmoc-L-alanine monohydrate, 98%	25GR	7,327	Air/Sea/Road	29225090
H59438.06	ALF-H59438-06	35661-39-3	N-Fmoc-L-alanine, 95%	5g	2,021	Air/Sea/Road	29242990
H66419.03	ALF-H66419-03	144120-53-6	N-Fmoc-L-aspartic acid 1-allyl ester, 97%	1g	6,235	Air/Sea/Road	29242990
H66558.03	ALF-H66558-03	86060-83-5	N-Fmoc-L-aspartic acid 1-benzyl ester, 95%	1g	2,724	Air/Sea/Road	29242990
H62355.03	ALF-H62355-03	129460-09-9	N-Fmoc-L-aspartic acid 1-tert-butyl ester, 95%	1g	3,499	Air/Sea/Road	29242990
H62355.06	ALF-H62355-06	129460-09-9	N-Fmoc-L-aspartic acid 1-tert-butyl ester, 95%	5g	6,800	Air/Sea/Road	29242990
H63585.06	ALF-H63585-06	146982-24-3	N-Fmoc-L-aspartic acid 4-allyl ester, 98%	5g	4,749	Air/Sea/Road	29242990
H62011.06	ALF-H62011-06	86060-84-6	N-Fmoc-L-aspartic acid 4-benzyl ester, 97%	5g	7,663	Air/Sea/Road	29242990
H63774.03	ALF-H63774-03	145038-53-5	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	1g	2,053	Air/Sea/Road	29242990
H63774.06	ALF-H63774-06	145038-53-5	N-Fmoc-L-aspartic acid 4-methyl ester, 97%	5g	7,660	Air/Sea/Road	29242990
H59007.06	ALF-H59007-06	71989-14-5	N-Fmoc-L-aspartic acid 4-tert-butyl ester, 98%	5g	3,560	Air/Sea/Road	29242990
H62274.06	ALF-H62274-06	119062-05-4	N-Fmoc-L-aspartic acid, 95%	5g	7,258	Air/Sea/Road	29242990
H66551.03	ALF-H66551-03	122350-52-1	N-Fmoc-L-glutamic acid 1-benzyl ester, 95%	1g	3,368	Air/Sea/Road	29242990
H62146.06	ALF-H62146-06	84793-07-7	N-Fmoc-L-glutamic acid 1-tert-butyl ester, 98%	5g	30,613	Air/Sea/Road	29242990
H63358.06	ALF-H63358-06	145038-50-2	N-Fmoc-L-glutamic acid 5-methyl ester, 97%	5g	1,814	Air/Sea/Road	29242990
H66008.06	ALF-H66008-06	86061-04-3	N-Fmoc-L-glutamic acid 5-tert-butyl ester pentafluorophenyl ester, 98%	5g	7,896	Air/Sea/Road	29242990
H59169.06	ALF-H59169-06	71989-18-9	N-Fmoc-L-glutamic acid 5-tert-butyl ester, 98%	5g	3,678	Air/Sea/Road	29242990
H62936.06	ALF-H62936-06	121343-82-6	N-Fmoc-L-glutamic acid, 95%	5g	5,623	Air/Sea/Road	29242990
H66923.03	ALF-H66923-03	35665-38-4	N-Fmoc-L-glycylglycine, 97%	1g	3,949	Air/Sea/Road	29242990
H62270.03	ALF-H62270-03	180414-94-2	N-Fmoc-L-homoleucine, 95%	1g	10,853	Air/Sea/Road	29242990
B21040.06	ALF-B21040-06	35661-60-0	N-Fmoc-L-leucine, 98%	5GR	3,052	Air/Sea/Road	29242990
B21040.14	ALF-B21040-14	35661-60-0	N-Fmoc-L-leucine, 98%	25GR	3,681	Air/Sea/Road	29242990
H63271.03	ALF-H63271-03	76265-70-8	N-Fmoc-L-methionine sulfoxide, 98%	1g	2,768	Air/Sea/Road	29350090
B22475.03	ALF-B22475-03	77284-32-3	N-Fmoc-L-norleucine, 98%	1GR	3,280	Air/Sea/Road	29242990
B22475.06	ALF-B22475-06	77284-32-3	N-Fmoc-L-norleucine, 98%	5GR	5,439	Air/Sea/Road	29242990
B22475.14	ALF-B22475-14	77284-32-3	N-Fmoc-L-norleucine, 98%	25GR	20,773	Air/Sea/Road	29242990
H56290.06	ALF-H56290-06	135112-28-6	N-Fmoc-L-norvaline, 98%	5g	6,690	Air/Sea/Road	29242998
H52059.03	ALF-H52059-03	205526-32-5	N-Fmoc-L-pentafluorophenylalanine, 95%	1g	12,747	Air/Sea/Road	29242990
H52059.MD	ALF-H52059-MD	205526-32-5	N-Fmoc-L-pentafluorophenylalanine, 95%	250mg	4,166	Air/Sea/Road	29242990
H51981.03	ALF-H51981-03	86069-86-5	N-Fmoc-L-pipecolic acid, 95%	1g	4,006	Air/Sea/Road	29333919
H63457.06	ALF-H63457-06	86060-90-4	N-Fmoc-L-proline pentafluorophenyl ester, 98%	5g	13,636	Air/Sea/Road	29242990
B21081.06	ALF-B21081-06	71989-31-6	N-Fmoc-L-proline, 98%	5GR	2,342	Air/Sea/Road	29339990
B21081.14	ALF-B21081-14	71989-31-6	N-Fmoc-L-proline, 98%	25GR	9,202	Air/Sea/Road	29339990
H66228.03	ALF-H66228-03	129223-22-9	N-Fmoc-L-prolyl-L-proline, 95%	1g	4,404	Air/Sea/Road	29339990
B21079.03	ALF-B21079-03	73724-45-5	N-Fmoc-L-serine, 97+%	1GR	2,132	Air/Sea/Road	29242990
B21079.06	ALF-B21079-06	73724-45-5	N-Fmoc-L-serine, 97+%	5GR	6,587	Air/Sea/Road	29242990
B21120.03	ALF-B21120-03	73731-37-0	N-Fmoc-L-threonine monohydrate, 98%	1GR	2,037	Air/Sea/Road	29242990
B21120.06	ALF-B21120-06	73731-37-0	N-Fmoc-L-threonine monohydrate, 98%	5GR	4,045	Air/Sea/Road	29242990
H59967.03	ALF-H59967-03	92954-90-0	N-Fmoc-L-tyrosine, 97%	1g	4,000	Air/Sea/Road	29242990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H66946.06	ALF-H66946-06	130878-68-1	N-Fmoc-L-valine N-succinimidyl ester, 95%	5g	2,985	Air/Sea/Road	29242990
B21030.06	ALF-B21030-06	68858-20-8	N-Fmoc-L-valine, 98%	5GR	1,622	Air/Sea/Road	29242990
B21030.14	ALF-B21030-14	68858-20-8	N-Fmoc-L-valine, 98%	25GR	2,283	Air/Sea/Road	29242990
H66323.03	ALF-H66323-03	160885-98-3	N-Fmoc-L-valinol, 98%	1g	7,837	Air/Sea/Road	29242990
H63055.MD	ALF-H63055-MD	138775-05-0	N-Fmoc-N-methyl-D-phenylalanine, 98%	250mg	4,051	Air/Sea/Road	29242990
H66118.06	ALF-H66118-06	103478-58-6	N-Fmoc-N-methyl-D-valine, 95%	5g	16,554	Air/Sea/Road	29242990
H62806.06	ALF-H62806-06	77128-70-2	N-Fmoc-N-methylglycine, 98%	5g	8,323	Air/Sea/Road	29242990
H63411.06	ALF-H63411-06	84000-07-7	N-Fmoc-N-methyl-L-alanine, 95%	5g	10,635	Air/Sea/Road	29242990
H63640.03	ALF-H63640-03	138775-22-1	N-Fmoc-N-methyl-L-isoleucine, 95%	1g	8,292	Air/Sea/Road	29242990
H63453.03	ALF-H63453-03	103478-62-2	N-Fmoc-N-methyl-L-leucine, 98%	1g	2,332	Air/Sea/Road	29242990
H66565.03	ALF-H66565-03	77128-73-5	N-Fmoc-N-methyl-L-phenylalanine, 95%	1g	7,896	Air/Sea/Road	29242990
H63671.03	ALF-H63671-03	84000-11-3	N-Fmoc-N-methyl-L-valine, 95%	1g	10,760	Air/Sea/Road	29242990
H63073.03	ALF-H63073-03	201335-88-8	N-Fmoc-O-methyl-D-tyrosine, 98%	1g	13,743	Air/Sea/Road	29242990
H63073.MD	ALF-H63073-MD	201335-88-8	N-Fmoc-O-methyl-D-tyrosine, 98%	250mg	2,932	Air/Sea/Road	29242990
H66486.MD	ALF-H66486-MD	170643-02-4	N-Fmoc-O-tert-butyl-D-allo-threonine, 98%	250mg	2,792	Air/Sea/Road	29242990
H62439.06	ALF-H62439-06	128107-47-1	N-Fmoc-O-tert-butyl-D-serine, 98%	5g	6,789	Air/Sea/Road	29242990
H62765.06	ALF-H62765-06	118488-18-9	N-Fmoc-O-tert-butyl-D-tyrosine, 95%	5g	11,334	Air/Sea/Road	29242990
H66579.03	ALF-H66579-03	201481-37-0	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	1g	11,266	Air/Sea/Road	29242990
H66579.MD	ALF-H66579-MD	201481-37-0	N-Fmoc-O-tert-butyl-L-allo-threonine, 97%	250mg	4,616	Air/Sea/Road	29242990
H59422.06	ALF-H59422-06	71989-33-8	N-Fmoc-O-tert-butyl-L-serine, 97%	5g	3,033	Air/Sea/Road	29242990
H59422.14	ALF-H59422-14	71989-33-8	N-Fmoc-O-tert-butyl-L-serine, 97%	25g	8,096	Air/Sea/Road	29242990
H59730.06	ALF-H59730-06	71989-38-3	N-Fmoc-O-tert-butyl-L-tyrosine, 98%	5g	5,186	Air/Sea/Road	29242990
H66515.06	ALF-H66515-06	212688-51-2	N-Fmoc-O-trityl-D-serine, 95%	5g	4,130	Air/Sea/Road	29242990
H66515.14	ALF-H66515-14	212688-51-2	N-Fmoc-O-trityl-D-serine, 95%	25g	56,641	Air/Sea/Road	29242990
H59306.03	ALF-H59306-03	86060-81-3	N-Fmoc-S-acetamidomethyl-L-cysteine, 95%	1g	1,179	Air/Sea/Road	29309090
H27363.06	ALF-H27363-06	103213-32-7	N-Fmoc-S-trityl-L-cysteine, 95%	5GR	3,499	Air/Sea/Road	29309099
H27363.14	ALF-H27363-14	103213-32-7	N-Fmoc-S-trityl-L-cysteine, 95%	25GR	8,573	Air/Sea/Road	29309099
H34465.03	ALF-H34465-03	44978-39-4	N-Formyl-D-leucine, tech. 90%	1GR	13,555	Air/Sea/Road	29241900
H34465.MD	ALF-H34465-MD	44978-39-4	N-Formyl-D-leucine, tech. 90%	250MG	5,009	Air/Sea/Road	29241900
H31053.03	ALF-H31053-03	2491-15-8	N-Formylglycine, 98%	1GR	2,533	Air/Sea/Road	29241900
H31053.06	ALF-H31053-06	2491-15-8	N-Formylglycine, 98%	5GR	8,510	Air/Sea/Road	29241900
H33564.03	ALF-H33564-03	6113-61-7	N-Formyl-L-leucine, tech. 90%	1GR	2,806	Air/Sea/Road	29241990
H33564.06	ALF-H33564-06	6113-61-7	N-Formyl-L-leucine, tech. 90%	5GR	8,045	Air/Sea/Road	29241990
H63493.03	ALF-H63493-03	4289-98-9	N-Formyl-L-methionine, 95%	1g	3,300	Air/Sea/Road	29309099
456420010	456420010	13200-83-4	N-Formyl-L-proline, 97%	1GR	14,200	Air/Sea/Road	29339990
133800050	133800050	4394-85-8	N-Formylmorpholine, 99+%	5ML	2,588	Air/Sea/Road	29349900
133801000	133801000	4394-85-8	N-Formylmorpholine, 99+%	100ML	2,908	Air/Sea/Road	32049000
133805000	133805000	4394-85-8	N-Formylmorpholine, 99+%	500ML	14,683	Air/Sea/Road	32049000
119730010	119730010	2591-86-8	N-Formylpiperidine, 99%	1LT	32,017	Air/Sea/Road	29333919
119732500	119732500	2591-86-8	N-Formylpiperidine, 99%	250ML	13,299	Air/Sea/Road	29333919
A19106.09	ALF-A19106-09	591-01-5	N-Guanyllurea sulfate, 97%	10GR	1,905	Air/Sea/Road	29252990
A19106.18	ALF-A19106-18	591-01-5	N-Guanyllurea sulfate, 97%	50GR	4,200	Air/Sea/Road	29252990
A19106.30	ALF-A19106-30	591-01-5	N-Guanyllurea sulfate, 97%	250GR	17,402	Air/Sea/Road	29252990
352770010	352770010	629-94-7	n-Heneicosane, 98%	1GR	4,264	Air/Sea/Road	29011000
352770100	352770100	629-94-7	n-Heneicosane, 98%	10GR	20,404	Air/Sea/Road	29011000
A18198.03	ALF-A18198-03	629-94-7	n-Heneicosane, 99%	1GR	1,709	Air/Sea/Road	29011000
A18198.06	ALF-A18198-06	629-94-7	n-Heneicosane, 99%	5GR	7,358	Air/Sea/Road	29011000
A18198.14	ALF-A18198-14	629-94-7	n-Heneicosane, 99%	25GR	27,242	Air/Sea/Road	29011000
L07796.03	ALF-L07796-03	593-49-7	n-Heptacosane, 97%	1GR	10,933	Air/Sea/Road	29011000
L07796.MD	ALF-L07796-MD	593-49-7	n-Heptacosane, 97%	250MG	4,624	Air/Sea/Road	29011000
031551.14	ALF-031551-14	629-78-7	n-Heptadecane, 99%	25g	2,749	Air/Sea/Road	29011000
156240250	156240250	629-78-7	n-Heptadecane, 99%	25ML	6,293	Air/Sea/Road	29011000
156241000	156241000	629-78-7	n-Heptadecane, 99%	100ML	7,313	Air/Sea/Road	29011000
156245000	156245000	629-78-7	n-Heptadecane, 99%	500ML	40,803	Air/Sea/Road	29011000
044514.03	ALF-044514-03	629-78-7	n-Heptadecane, 99.5%	1g	1,195	Air/Sea/Road	29011000
044514.06	ALF-044514-06	629-78-7	n-Heptadecane, 99.5%	5g	2,714	Air/Sea/Road	29011000
H33987.0F	ALF-H33987-0F	142-82-5	n-Heptane, 95%	2500ML	5,790	Air/Sea/Road	29011000
H33987.AU	ALF-H33987-AU	142-82-5	n-Heptane, 95%	1000ML	2,671	Air/Sea/Road	29011000
A19894.0F	ALF-A19894-0F	142-82-5	n-Heptane, 99%	2500ML	4,817	Air/Sea/Road	29011000
A19894.AP	ALF-A19894-AP	142-82-5	n-Heptane, 99%	500ML	3,776	Air/Sea/Road	29011000
389170010	389170010	142-82-5	n-Heptane, 99.5%, for analysis	1LT	9,386	Air/Sea/Road	29011000
364361000	364361000	142-82-5	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	4,340	Air/Sea/Road	29011000

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326910010	326910010	142-82-5	n-Heptane, 99+%, Extra Dry, AcroSeal®	1LT	15,838	Air/Sea/Road	29011000
326911000	326911000	142-82-5	n-Heptane, 99+%, Extra Dry, AcroSeal®	100ML	4,210	Air/Sea/Road	29011000
383790025	383790025	142-82-5	n-Heptane, 99+%, extra pure	2.5LT	12,651	Air/Sea/Road	29011000
383790250	383790250	142-82-5	n-Heptane, 99+%, extra pure	25LT	123,363	Air/Sea/Road	29011000
326690010	326690010	142-82-5	n-Heptane, 99+%, for residue analysis, ECD tested for pesticide analysis	1LT	7,826	Air/Sea/Road	29011000
120340010	120340010	142-82-5	n-Heptane, 99+%, pure	1LT	7,875	Air/Sea/Road	29011000
120340025	120340025	142-82-5	n-Heptane, 99+%, pure	2.5LT	12,788	Air/Sea/Road	29011000
120340050	120340050	142-82-5	n-Heptane, 99+%, pure	5LT	23,269	Air/Sea/Road	29011000
120340251	120340251	142-82-5	n-Heptane, 99+%, pure	25LT	123,363	Air/Sea/Road	29011000
044457.AE	ALF-044457-AE	142-82-5	n-Heptane, anhydrous, 99+%, packaged under Argon in resealable ChemSeal [®] bottles	100ml	1,419	Air/Sea/Road	29011000
044457.K2	ALF-044457-K2	142-82-5	n-Heptane, anhydrous, 99+%, packaged under Argon in resealable ChemSeal [®] bottles	1L	3,718	Air/Sea/Road	29011000
047191.K2	ALF-047191-K2	142-82-5	n-Heptane, anhydrous, over molecular sieves, packaged under Argon in resealable ChemSeal [®] bottles	1L	7,644	Air/Sea/Road	29011000
040978.K2	ALF-040978-K2	142-82-5	n-Heptane, Environmental Grade, 96+%	1L	1,993	Air/Sea/Road	29011000
364970025	364970025	142-82-5	n-Heptane, for HPLC, (approx. 99% n-Heptane)	2.5LT	16,429	Air/Sea/Road	29011000
167820010	167820010	142-82-5	n-Heptane, for HPLC, approx. 95% n-heptane	1LT	8,600	Air/Sea/Road	29011000
167820025	167820025	142-82-5	n-Heptane, for HPLC, approx. 95% n-heptane	2.5LT	16,429	Air/Sea/Road	29011000
022911.AK	ALF-022911-AK	142-82-5	n-Heptane, HPLC grade, 99+%	250ml	4,333	Air/Sea/Road	29011000
032441.K2	ALF-032441-K2	142-82-5	n-Heptane, Spectrophotometric Grade, 99+% n-Heptane 96% min	1L	4,340	Air/Sea/Road	29011000
A13555.14	ALF-A13555-14	1085-12-7	n-Heptyl 4-hydroxybenzoate, 98%	25GR	5,000	Air/Sea/Road	29182990
A13555.22	ALF-A13555-22	1085-12-7	n-Heptyl 4-hydroxybenzoate, 98%	100GR	8,389	Air/Sea/Road	29182990
155460250	155460250	111-68-2	n-Heptylamine, 99+%	25ML	4,025	Air/Sea/Road	29211990
155461000	155461000	111-68-2	n-Heptylamine, 99+%	100ML	11,575	Air/Sea/Road	29211990
155465000	155465000	111-68-2	n-Heptylamine, 99+%	500ML	41,911	Air/Sea/Road	29211999
A12969.14	ALF-A12969-14	1078-71-3	n-Heptylbenzene, 98%	25GR	4,359	Air/Sea/Road	29029090
A12969.22	ALF-A12969-22	1078-71-3	n-Heptylbenzene, 98%	100GR	17,152	Air/Sea/Road	29029090
A12969.36	ALF-A12969-36	1078-71-3	n-Heptylbenzene, 98%	500GR	64,117	Air/Sea/Road	29029090
042461.06	ALF-042461-06	630-01-3	n-Hexacosane, 99%	5g	1,650	Air/Sea/Road	29011000
043283.LV	ALF-043283-LV	0	n-Hexadecane, 95%	1gal	7,276	POR	29011000
A10322.OF	ALF-A10322-OF	544-76-3	n-Hexadecane, 99%	2500ML	39,936	Air/Sea/Road	29011000
A10322.AE	ALF-A10322-AE	544-76-3	n-Hexadecane, 99%	100ML	2,798	Air/Sea/Road	29011000
A10322.AP	ALF-A10322-AP	544-76-3	n-Hexadecane, 99%	500ML	9,633	Air/Sea/Road	29011000
120460025	120460025	544-76-3	n-Hexadecane, 99%, pure	2.5LT	56,312	Air/Sea/Road	29011000
120460100	120460100	544-76-3	n-Hexadecane, 99%, pure	10LT	547,945	Air/Sea/Road	29011000
120461000	120461000	544-76-3	n-Hexadecane, 99%, pure	100ML	8,749	Air/Sea/Road	29011000
120465000	120465000	544-76-3	n-Hexadecane, 99%, pure	500ML	19,205	Air/Sea/Road	29011000
044511.06	ALF-044511-06	544-76-3	n-Hexadecane, 99.5+%	5g	5,749	Air/Sea/Road	29011000
J66531.ME	ALF-J66531-ME	98064-96-1	n-Hexadecyl ^α -D-maltopyranoside, 98%	500mg	33,810	Air/Sea/Road	38151200
120520100	120520100	2917-26-2	n-Hexadecyl mercaptan, 90%, technical	10ML	4,721	Air/Sea/Road	29309099
120521000	120521000	2917-26-2	n-Hexadecyl mercaptan, 90%, technical	100ML	14,825	Air/Sea/Road	29309099
120525000	120525000	2917-26-2	n-Hexadecyl mercaptan, 90%, technical	500ML	67,307	Air/Sea/Road	29309099
428222500	428222500	540-10-3	n-Hexadecyl palmitate, 95%	250GR	20,244	Air/Sea/Road	29012900
338460250	338460250	540-10-3	n-Hexadecyl palmitate, 98%	25GR	11,013	Air/Sea/Road	29157040
393560250	393560250	1599-47-9	n-Hexanal dimethylacetal, 98+%	25GR	2,852	Air/Sea/Road	29110010
393561000	393561000	1599-47-9	n-Hexanal dimethylacetal, 98+%	100GR	8,350	Air/Sea/Road	29110010
326710010	326710010	110-54-3	n-Hexane, 95%, for residue analysis, ECD tested halocarbons free grade	1LT	7,148	Air/Sea/Road	29011000
H306SK-4	H306SK-4	110-54-3	n-Hexane, 95%, Optima™, for HPLC and GC-MS		14,914		
445780010	445780010	110-54-3	n-Hexane, 95+%, ACS reagent	1LT	8,425	Air/Sea/Road	29011000
197360010	197360010	110-54-3	n-Hexane, 95+%, extra pure	1LT	12,234	Air/Sea/Road	29011000
197360025	197360025	110-54-3	n-Hexane, 95+%, extra pure	2.5LT	30,917	Air/Sea/Road	29011000
197360050	197360050	110-54-3	n-Hexane, 95+%, extra pure	5LT	19,101	Air/Sea/Road	29011000
197360250	197360250	110-54-3	n-Hexane, 95+%, extra pure	25LT	678,150	Air/Sea/Road	29011000
232100025	232100025	110-54-3	n-Hexane, 95+%, for HPLC	2.5LT	15,333	Air/Sea/Road	29011000
326921000	326921000	110-54-3	n-Hexane, 96+%, Extra Dry, AcroSeal®	100ML	6,504	Air/Sea/Road	29011000
364371000	364371000	110-54-3	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	6,504	Air/Sea/Road	29011000

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445720010	445720010	110-54-3	n-Hexane, 97+%, for HPLC	1LT	7,110	Air/Sea/Road	29011000
445720025	445720025	110-54-3	n-Hexane, 97+%, for HPLC	2.5LT	14,195	Air/Sea/Road	29011000
L09938.AD	ALF-L09938-AD	110-54-3	n-Hexane, 99%	50ML	1,431	Air/Sea/Road	29011000
L09938.AK	ALF-L09938-AK	110-54-3	n-Hexane, 99%	250ML	3,318	Air/Sea/Road	29011000
L09938.AU	ALF-L09938-AU	110-54-3	n-Hexane, 99%	1000ML	6,460	Air/Sea/Road	29011000
160780010	160780010	110-54-3	n-Hexane, 99+%, for analysis	1LT	8,425	Air/Sea/Road	29011000
160780025	160780025	110-54-3	n-Hexane, 99+%, for analysis	2.5LT	25,089	Air/Sea/Road	29011000
160780251	160780251	110-54-3	n-Hexane, 99+%, for analysis	25LT	156,349	Air/Sea/Road	29011000
043263.AK	ALF-043263-AK	110-54-3	n-Hexane, anhydrous	250ml	4,195	Air/Sea/Road	29011000
042100.K2	ALF-042100-K2	110-54-3	n-Hexane, Environmental Grade, 95+%	1L	2,349	Air/Sea/Road	29011000
042100.K7	ALF-042100-K7	110-54-3	n-Hexane, Environmental Grade, 95+%	4L	8,551	Air/Sea/Road	29011000
042100.M1	ALF-042100-M1	110-54-3	n-Hexane, Environmental Grade, 95+%	*4x1L	8,551	Air/Sea/Road	29011000
383800010	383800010	110-54-3	n-Hexane, for analysis, contains appr. 95% n-Hexane	1LT	8,425	Air/Sea/Road	29011000
383800050	383800050	110-54-3	n-Hexane, for analysis, contains appr. 95% n-Hexane	5LT	10,706	Air/Sea/Road	29011000
383800250	383800250	110-54-3	n-Hexane, for analysis, contains appr. 95% n-Hexane	25LT	678,150	Air/Sea/Road	29011000
326660010	326660010	110-54-3	n-Hexane, for pesticide residue analysis, approx. 95% n-Hexane	1LT	4,911	Air/Sea/Road	29011000
326660025	326660025	110-54-3	n-Hexane, for pesticide residue analysis, approx. 95% n-Hexane	2.5LT	9,579	Air/Sea/Road	29011000
039199.K2	ALF-039199-K2	110-54-3	n-Hexane, HPLC Grade, 95% min	1L	5,623	Air/Sea/Road	29011000
032454.K2	ALF-032454-K2	110-54-3	n-Hexane, Spectrophotometric Grade, 95+%	1L	6,505	Air/Sea/Road	29011000
041727.9Z	ALF-041727-9Z	110-54-3	n-Hexane, Spectrophotometric Grade, 95+%, packaged under Argon in resealable ChemSeal [®] bottles	800ml	3,351	Air/Sea/Road	29011000
031641.09	ALF-031641-09	630-06-8	n-Hexatriacontane, 97+%	10g	3,864	Air/Sea/Road	29011000
L06342.AK	ALF-L06342-AK	142-92-7	n-Hexyl acetate, 99%	250ML	1,837	Air/Sea/Road	29153990
L06342.AU	ALF-L06342-AU	142-92-7	n-Hexyl acetate, 99%	1000ML	6,525	Air/Sea/Road	29153990
L06293.14	ALF-L06293-14	6789-88-4	n-Hexyl benzoate, 98+%	25GR	1,800	Air/Sea/Road	29163190
L06293.22	ALF-L06293-22	6789-88-4	n-Hexyl benzoate, 98+%	100GR	4,364	Air/Sea/Road	29163190
L11569.14	ALF-L11569-14	142-09-6	n-Hexyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	25GR	1,594	Air/Sea/Road	29161400
L11569.22	ALF-L11569-22	142-09-6	n-Hexyl methacrylate, 97%, stab. with 100ppm 4-methoxyphenol	100GR	5,057	Air/Sea/Road	29161400
A12821.14	ALF-A12821-14	1077-16-3	n-Hexylbenzene, 98%	25GR	4,318	Air/Sea/Road	29029090
A12821.22	ALF-A12821-22	1077-16-3	n-Hexylbenzene, 98%	100GR	9,384	Air/Sea/Road	29029090
A12821.36	ALF-A12821-36	1077-16-3	n-Hexylbenzene, 98%	500GR	47,308	Air/Sea/Road	29029090
301651000	301651000	21369-64-2	n-Hexyllithium, 2.5M (33 wt.%) solution in hexane, AcroSeal [®]	100ML	4,185	Sea/Road	29319090
044121.04	ALF-044121-04	4721-24-8	n-Hexylphosphonic acid	2g	6,438	Air/Sea/Road	29209099
L16521.14	ALF-L16521-14	18166-37-5	n-Hexyltriethoxysilane, 97%	25GR	2,992	Air/Sea/Road	29319020
L16521.22	ALF-L16521-22	18166-37-5	n-Hexyltriethoxysilane, 97%	100GR	8,158	Air/Sea/Road	29319020
L03576.06	ALF-L03576-06	3069-19-0	n-Hexyltrimethoxysilane, 97%	5GR	2,302	Air/Sea/Road	29319020
L03576.14	ALF-L03576-14	3069-19-0	n-Hexyltrimethoxysilane, 97%	25GR	6,250	Air/Sea/Road	29319020
439660010	439660010	42956-75-2	N-Hydroxy-2,2-dimethylpropanimidamide, 95%	1GR	14,246	Air/Sea/Road	29280090
A13862.22	ALF-A13862-22	524-38-9	N-Hydroxyphthalimide, 98%	100GR	1,940	Air/Sea/Road	29280010
A13862.36	ALF-A13862-36	524-38-9	N-Hydroxyphthalimide, 98%	500GR	4,933	Air/Sea/Road	29280010
329875000	329875000	524-38-9	N-Hydroxyphthalimide, 98%	500GR	14,922	Air/Sea/Road	29251900
432480010	432480010	1594-57-6	N'-Hydroxypyridine-4-carboximidamide, 97%	1GR	7,858	Air/Sea/Road	29333919
A10312.14	ALF-A10312-14	6066-82-6	N-Hydroxysuccinimide, 98+%	25GR	3,269	Air/Sea/Road	29251990
A10312.22	ALF-A10312-22	6066-82-6	N-Hydroxysuccinimide, 98+%	100GR	9,288	Air/Sea/Road	29251990
A10312.36	ALF-A10312-36	6066-82-6	N-Hydroxysuccinimide, 98+%	500GR	22,777	Air/Sea/Road	29251990
157270010	157270010	6066-82-6	N-Hydroxysuccinimide, 98+%	1KG	77,983	Air/Sea/Road	29251900
157270250	157270250	6066-82-6	N-Hydroxysuccinimide, 98+%	25GR	3,317	Air/Sea/Road	29251900
157271000	157271000	6066-82-6	N-Hydroxysuccinimide, 98+%	100GR	13,571	Air/Sea/Road	29251900
157272500	157272500	6066-82-6	N-Hydroxysuccinimide, 98+%	250GR	18,181	Air/Sea/Road	29251900
H52795.03	ALF-H52795-03	106627-54-7	N-Hydroxysulfosuccinimide sodium salt, 97%	1g	21,240	Air/Sea/Road	29251990
H52795.MD	ALF-H52795-MD	106627-54-7	N-Hydroxysulfosuccinimide sodium salt, 97%	250mg	8,530	Air/Sea/Road	29251990
J61269.06	ALF-J61269-06	54527-84-3	Nicardipine hydrochloride, 98%	5g	14,481	Air/Sea/Road	29333919
128260050	128260050	3264-82-2	Nickel acetylacetonate, 96%	5GR	4,457	Air/Sea/Road	29141990
128260250	128260250	3264-82-2	Nickel acetylacetonate, 96%	25GR	14,137	Air/Sea/Road	29141990
128261000	128261000	3264-82-2	Nickel acetylacetonate, 96%	100GR	41,072	Air/Sea/Road	29141990
039828.22	ALF-039828-22	12635-27-7	Nickel Aluminum	100g	3,465	Air/Sea/Road	75022030

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022890.09	ALF-022890-09	12003-78-0	Nickel aluminum, 99.0% min (metals basis)	10g	2,372	Air/Sea/Road	28429090
022890.18	ALF-022890-18	12003-78-0	Nickel aluminum, 99.0% min (metals basis)	50g	11,818	Air/Sea/Road	28429090
012519.22	ALF-012519-22	7785-20-8	Nickel ammonium sulfate hexahydrate	100g	3,773	Air/Sea/Road	28332990
A18441.22	ALF-A18441-22	7785-20-8	Nickel ammonium sulfate hexahydrate, 98%	100GR	4,501	Air/Sea/Road	28332990
A18441.36	ALF-A18441-36	7785-20-8	Nickel ammonium sulfate hexahydrate, 98%	500GR	7,744	Air/Sea/Road	28332990
039059.KT	ALF-039059-KT	0	Nickel Beaker with Pourout Lip;Cap (ml), 250;Top Dia (mm), 63;Bottom Dia (mm), 57;Ht (mm), 92	1each	30,201	Air/Sea/Road	75089090
047102.MD	ALF-047102-MD	207861-63-0	Nickel bis(trifluoromethylsulfonyl)imide	250mg	3,312	Air/Sea/Road	29350090
047363.30	ALF-047363-30	0	Nickel borate hydrate, Ni 38-41%	250g	4,478	POR	28402090
013108.36	ALF-013108-36	11106-97-1	Nickel Chromium powder, -140+325 mesh, 97% (metals basis)	500g	16,493	Air/Sea/Road	75062000
042365.18	ALF-042365-18	11106-97-1	Nickel Chromium slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, 99.95% (metals basis)	50g	11,644	Air/Sea/Road	75052120
013966.H4	ALF-013966-H4	11106-97-1	Nickel Chromium wire, 0.143mm (0.0056in) dia	100m	3,225	Air/Sea/Road	75052200
013966.H9	ALF-013966-H9	11106-97-1	Nickel Chromium wire, 0.143mm (0.0056in) dia	500m	2,985	Air/Sea/Road	75052200
042195.G9	ALF-042195-G9	11106-97-1	Nickel Chromium wire, 0.25mm (0.01in) dia	25m	4,866	Air/Sea/Road	75052200
045057.G9	ALF-045057-G9	11106-97-1	Nickel Chromium wire, 0.2mm (0.008in) dia	25m	3,052	Air/Sea/Road	75052200
045057.H4	ALF-045057-H4	11106-97-1	Nickel Chromium wire, 0.2mm (0.008in) dia	100m	2,290	Air/Sea/Road	75052200
042196.G9	ALF-042196-G9	11106-97-1	Nickel Chromium wire, 0.41mm (0.016in) dia	25m	4,065	Air/Sea/Road	75052200
042196.H4	ALF-042196-H4	11106-97-1	Nickel Chromium wire, 0.41mm (0.016in) dia	100m	5,868	Air/Sea/Road	75052200
042838.G6	ALF-042838-G6	11106-97-1	Nickel Chromium wire, 1.6mm (0.064in) dia	10m	4,641	Air/Sea/Road	75052200
040870.KS	ALF-040870-KS	11106-97-1	Nickel Chromium, sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1each	24,691	Air/Sea/Road	75062000
045148.GT	ALF-045148-GT	0	Nickel Copper foil, alloy 400, 0.51mm (0.02in) thick	50x150mm	3,424	Air/Sea/Road	75062000
036457.BS	ALF-036457-BS	0	Nickel Copper Iron Manganese rod, 1.27cm (0.5in) dia	10cm	11,084	Air/Sea/Road	75052120
036006.KT	ALF-036006-KT	0	Nickel Cover for Crucible 35889, 5ml	1each	2,584	Air/Sea/Road	75089090
036042.KT	ALF-036042-KT	0	Nickel Cover for Crucible 35906, 20ml	1each	3,152	Air/Sea/Road	75089090
036021.KT	ALF-036021-KT	0	Nickel Cover for Crucible 35925, 50ml	1each	5,337	Air/Sea/Road	75089090
035923.KT	ALF-035923-KT	0	Nickel Cover for Crucible 36019, 250ml	1each	7,561	Air/Sea/Road	75089090
013788.30	ALF-013788-30	7440-02-0	Nickel flake, -325 mesh, 0.37 micron thick, typically 99.8% (metals basis)	250g	3,108	Air/Sea/Road	75040000
010254.FI	ALF-010254-FI	7440-02-0	Nickel foil, 0.025mm (0.001in) thick, 99.99% (metals basis)	50x50mm	20,342	Air/Sea/Road	75061000
012722.CH	ALF-012722-CH	7440-02-0	Nickel foil, 0.025mm (0.001in) thick, annealed, 99% (metals basis)	20x30cm	5,625	Air/Sea/Road	75061000
000228.FW	ALF-000228-FW	7440-02-0	Nickel foil, 0.025mm (0.001in) thick, annealed, 99.5% (metals basis)	25x500mm	11,028	Air/Sea/Road	75061000
042634.CH	ALF-042634-CH	7440-02-0	Nickel foil, 0.05mm (0.002in) thick, annealed, 99+% (metals basis)	20x30cm	8,067	Air/Sea/Road	75061000
042634.CJ	ALF-042634-CJ	7440-02-0	Nickel foil, 0.05mm (0.002in) thick, annealed, 99+% (metals basis)	30x100cm	21,240	Air/Sea/Road	75061000
010595.CH	ALF-010595-CH	7440-02-0	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+% (metals basis)	20x30cm	9,146	Air/Sea/Road	75061000
044821.FI	ALF-044821-FI	7440-02-0	Nickel foil, 0.1mm (0.004in) thick, 99.5% (metals basis)	50x50mm	3,278	Air/Sea/Road	75061000
044821.GH	ALF-044821-GH	7440-02-0	Nickel foil, 0.1mm (0.004in) thick, 99.5% (metals basis)	100x100mm	5,430	Air/Sea/Road	75061000
044821.HP	ALF-044821-HP	7440-02-0	Nickel foil, 0.1mm (0.004in) thick, 99.5% (metals basis)	100x500mm	6,730	Air/Sea/Road	75061000
012046.FI	ALF-012046-FI	7440-02-0	Nickel foil, 0.1mm (0.004in) thick, Puratronic, 99.994% (metals basis)	50x50mm	9,870	Air/Sea/Road	75061000

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044822.FI	ALF-044822-FI	7440-02-0	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	50x50mm	2,466	Air/Sea/Road	75061000
044822.GH	ALF-044822-GH	7440-02-0	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	100x100mm	6,060	Air/Sea/Road	75061000
044822.HP	ALF-044822-HP	7440-02-0	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	100x500mm	13,094	Air/Sea/Road	75061000
044823.GH	ALF-044823-GH	7440-02-0	Nickel foil, 0.5mm (0.02in) thick, annealed, 99.5% (metals basis)	100x100mm	6,439	Air/Sea/Road	75061000
012044.GH	ALF-012044-GH	7440-02-0	Nickel foil, 0.5mm (0.02in) thick, Puratronic r, 99.994% (metals basis)	100x100mm	43,660	Air/Sea/Road	75061000
014193.GH	ALF-014193-GH	7440-02-0	Nickel foil, 0.787mm (0.031in) thick, annealed, 99.5% (metals basis)	100x100mm	5,023	Air/Sea/Road	75061000
044824.GH	ALF-044824-GH	7440-02-0	Nickel foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	100x100mm	4,660	Air/Sea/Road	75061000
044824.HP	ALF-044824-HP	7440-02-0	Nickel foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	100x500mm	20,654	Air/Sea/Road	75061000
044825.FI	ALF-044825-FI	7440-02-0	Nickel foil, 2.0mm (0.08in) thick, 99.5% (metals basis)	50x50mm	3,321	Air/Sea/Road	75061000
044825.GH	ALF-044825-GH	7440-02-0	Nickel foil, 2.0mm (0.08in) thick, 99.5% (metals basis)	100x100mm	7,903	Air/Sea/Road	75061000
012042.FF	ALF-012042-FF	7440-02-0	Nickel foil, 2.0mm (0.08in) thick, Puratronic r, 99.9945% (metals basis)	25x25mm	23,850	Air/Sea/Road	75061000
044128.FL	ALF-044128-FL	7440-02-0	Nickel gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	75x75mm	7,127	Air/Sea/Road	75052100
044128.GT	ALF-044128-GT	7440-02-0	Nickel gauze, 100 mesh woven from 0.1mm (0.004in) dia wire	150x150mm	15,012	Air/Sea/Road	75052100
039703.HX	ALF-039703-HX	7440-02-0	Nickel gauze, 40 mesh woven from 0.13mm (0.005in) dia wire	100x600mm	26,274	Air/Sea/Road	75081000
040914.FL	ALF-040914-FL	7440-02-0	Nickel gauze, 50 mesh woven from 0.05mm (0.002in) dia wire	75x75mm	5,205	Air/Sea/Road	75081000
045099.FL	ALF-045099-FL	7440-02-0	Nickel gauze, 60 mesh woven from 0.18mm (0.007in) wire	75x75mm	6,571	Air/Sea/Road	75081000
039456.14	ALF-039456-14	41587-84-2	Nickel hydroxyacetate, Ni 27-29%	25g	10,495	Air/Sea/Road	29181990
045610.30	ALF-045610-30	0	Nickel Iron Molybdenum flake, -200 mesh	250g	7,238	Air/Sea/Road	75040000
045092.4K	ALF-045092-4K	0	Nickel Iron Molybdenum foil, 0.102mm (0.004in) thick, annealed	150x300mm	6,958	Air/Sea/Road	75022030
045092.HB	ALF-045092-HB	0	Nickel Iron Molybdenum foil, 0.102mm (0.004in) thick, annealed	100x300mm	9,443	Air/Sea/Road	75022030
089938.14	ALF-089938-14	14177-55-0	Nickel molybdenum oxide, 98%	25g	6,406	Air/Sea/Road	28417090
031276.14	ALF-031276-14	7440-02-0	Nickel on silica-alumina, catalyst	25g	956	Air/Sea/Road	38159000
031276.22	ALF-031276-22	7440-02-0	Nickel on silica-alumina, catalyst	100g	8,516	Air/Sea/Road	38159000
035482.36	ALF-035482-36	7440-02-0	Nickel pieces, 5x5cm (2.0x2.0in), 99.99% (metals basis)	500g	13,341	Air/Sea/Road	75021000
000434.22	ALF-000434-22	7440-02-0	Nickel pieces, 99.9+% (metals basis)	100g	5,837	Air/Sea/Road	75021000
000434.30	ALF-000434-30	7440-02-0	Nickel pieces, 99.9+% (metals basis)	250g	8,795	Air/Sea/Road	75021000
014194.FI	ALF-014194-FI	7440-02-0	Nickel plate, 6.35mm (0.25in) thick, annealed, 99.5% (metals basis)	50x50mm	8,260	Air/Sea/Road	75061000
044069.K2	ALF-044069-K2	0	Nickel plating solution, electroless	1L	8,319	Air/Sea/Road	38220090
044070.AK	ALF-044070-AK	0	Nickel plating solution, electroless, ammonia free	250ml	1,247	Air/Sea/Road	38220090
044070.K2	ALF-044070-K2	0	Nickel plating solution, electroless, ammonia free	1L	7,815	Air/Sea/Road	38220090
042026.AK	ALF-042026-AK	0	Nickel plating solution, semi-bright finish	250ml	1,309	Air/Sea/Road	38220090
042026.K2	ALF-042026-K2	0	Nickel plating solution, semi-bright finish	1L	6,230	Air/Sea/Road	38220090
000224.14	ALF-000224-14	7440-02-0	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	25g	2,047	Air/Sea/Road	75040000
000224.30	ALF-000224-30	7440-02-0	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	250g	7,968	Air/Sea/Road	75040000
000224.A1	ALF-000224-A1	7440-02-0	Nickel powder, -100 mesh, 99+% (metals basis excluding Co), Co 0.1% max	1kg	16,724	Air/Sea/Road	75040000
010674.14	ALF-010674-14	7440-02-0	Nickel powder, -120 mesh, Puratronic r, 99.996% (metals basis), C typically <0.05%	25GR	8,646	Air/Sea/Road	75040000

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010674.22	ALF-010674-22	7440-02-0	Nickel powder, -120 mesh, Puratronic r, 99.996% (metals basis), C typically <0.05%	100GR	15,671	Air/Sea/Road	75040000
010674.36	ALF-010674-36	7440-02-0	Nickel powder, -120 mesh, Puratronic r, 99.996% (metals basis), C typically <0.05%	500GR	57,763	Air/Sea/Road	75040000
044739.22	ALF-044739-22	7440-02-0	Nickel powder, -150+200 mesh, 99.8% (metals basis)	100g	6,010	Air/Sea/Road	75040000
043214.14	ALF-043214-14	7440-02-0	Nickel powder, -325 mesh, typically 99.8% (metals basis)	25g	2,625	Air/Sea/Road	75040000
043214.22	ALF-043214-22	7440-02-0	Nickel powder, -325 mesh, typically 99.8% (metals basis)	100g	6,240	Air/Sea/Road	75040000
010255.09	ALF-010255-09	7440-02-0	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typically <0.25%	10g	2,339	Air/Sea/Road	75040000
010255.36	ALF-010255-36	7440-02-0	Nickel powder, APS 2.2-3.0 micron, 99.9% (metals basis), C typically <0.25%	500g	13,173	Air/Sea/Road	75040000
012966.14	ALF-012966-14	7440-02-0	Nickel powder, low carbon, Puratronic r, 99.999% (metals basis), C <100ppm	25GR	24,444	Air/Sea/Road	75040000
012966.22	ALF-012966-22	7440-02-0	Nickel powder, low carbon, Puratronic r, 99.999% (metals basis), C <100ppm	100GR	91,666	Air/Sea/Road	75040000
043704.14	ALF-043704-14	7440-02-0	Nickel powder, spherical, -400 mesh, 99.8+% (metals basis)	25g	1,049	Air/Sea/Road	75040000
043338.09	ALF-043338-09	7440-02-0	Nickel powder, spherical, APS 0.08-0.15 micron, 99.8% (metals basis)	10g	7,954	Air/Sea/Road	75040000
000663.14	ALF-000663-14	7440-02-0	Nickel powder, spherical, APS 5-15 micron, 99.8% (metals basis)	25g	5,239	Air/Sea/Road	75040000
011453.BS	ALF-011453-BS	7440-02-0	Nickel rod, 12.7mm (0.5in) dia, annealed, 99.5% (metals basis)	10cm	4,284	Air/Sea/Road	75051120
039705.BV	ALF-039705-BV	7440-02-0	Nickel rod, 3.2mm (0.12in) dia, 99% (metals basis)	30cm	4,284	Air/Sea/Road	75051120
011454.BV	ALF-011454-BV	7440-02-0	Nickel rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	30cm	4,560	Air/Sea/Road	75051120
010251.30	ALF-010251-30	7440-02-0	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	250g	7,253	Air/Sea/Road	75021000
010251.A1	ALF-010251-A1	7440-02-0	Nickel shot, 3-25mm (0.1-0.98in), 99.95+% (metals basis)	1kg	23,009	Air/Sea/Road	75021000
042325.09	ALF-042325-09	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	10g	3,263	Air/Sea/Road	75021000
042325.18	ALF-042325-18	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.98% (metals basis)	50g	15,494	Air/Sea/Road	75021000
042333.09	ALF-042333-09	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.995% (metals basis)	10g	3,772	Air/Sea/Road	75021000
042326.09	ALF-042326-09	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	10g	1,930	Air/Sea/Road	75021000
042332.09	ALF-042332-09	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	10g	3,846	Air/Sea/Road	75021000
042332.18	ALF-042332-18	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	50g	13,454	Air/Sea/Road	75021000
042330.QK	ALF-042330-QK	7440-02-0	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.995% (metals basis)	25slug	7,677	Air/Sea/Road	75021000
039673.QJ	ALF-039673-QJ	7440-02-0	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	5slug	1,979	Air/Sea/Road	75021000
039673.QK	ALF-039673-QK	7440-02-0	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	25slug	4,284	Air/Sea/Road	75021000
042331.QK	ALF-042331-QK	7440-02-0	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	25slug	12,565	Air/Sea/Road	75021000

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013793.14	ALF-013793-14	7440-02-0	Nickel spheres, silver coated, -250 mesh, Ni typically 99.8% (metals basis)	25g	5,082	Air/Sea/Road	75051120
040874.KS	ALF-040874-KS	7440-02-0	Nickel sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1each	26,917	Air/Sea/Road	75061000
196151000	196151000		Nickel standard solution, for AAS, 1 mg/ml Ni in 2-5% HNO3	100ML	3,278	Air/Sea/Road	28053000
196155000	196155000		Nickel standard solution, for AAS, 1 mg/ml Ni in 2-5% HNO3	500ML	9,561	Air/Sea/Road	28053000
035661.09	ALF-035661-09	12035-72-2	Nickel sulfide, 99.9% (metals basis)	10g	25,497	Air/Sea/Road	28309010
040714.FF	ALF-040714-FF	7440-02-0	Nickel Thinfoil, 0.0025mm (0.0001in) thick, 99.95% (metals basis)	25x25mm	13,328	Air/Sea/Road	75061000
035814.FI	ALF-035814-FI	7440-02-0	Nickel Thinfoil, 0.0125mm (0.000492in) thick, 99.8% (metals basis excluding Co), Co nominal 0.8%	50x50mm	4,359	Air/Sea/Road	75061000
035814.GH	ALF-035814-GH	7440-02-0	Nickel Thinfoil, 0.0125mm (0.000492in) thick, 99.8% (metals basis excluding Co), Co nominal 0.8%	100x100mm	5,565	Air/Sea/Road	75061000
041826.22	ALF-041826-22	14177-51-6	Nickel tungsten oxide, 99.9% (metals basis excluding Co), Co <100ppm	100g	117,349	Air/Sea/Road	28418090
040672.BU	ALF-040672-BU	7440-02-0	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	25cm	4,284	Air/Sea/Road	75052100
040672.BW	ALF-040672-BW	7440-02-0	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	50cm	4,284	Air/Sea/Road	75052100
040672.G1	ALF-040672-G1	7440-02-0	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	1m	6,774	Air/Sea/Road	75052100
010933.G5	ALF-010933-G5	7440-02-0	Nickel wire, 0.05mm (0.002in) dia, Puratronic r, 99.99% (metals basis)	5m	4,284	Air/Sea/Road	75052100
010932.G6	ALF-010932-G6	7440-02-0	Nickel wire, 0.1mm (0.004in) dia, Puratronic r, 99.994% (metals basis)	10m	12,033	Air/Sea/Road	75052100
010931.G2	ALF-010931-G2	7440-02-0	Nickel wire, 0.25mm (0.01in) dia, Puratronic r, 99.994% (metals basis)	2m	7,478	Air/Sea/Road	75052100
010250.G5	ALF-010250-G5	7440-02-0	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	5m	2,347	Air/Sea/Road	75052100
010250.G9	ALF-010250-G9	7440-02-0	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.5% (metals basis)	25m	3,788	Air/Sea/Road	75052100
043132.G5	ALF-043132-G5	7440-02-0	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	5m	4,546	Air/Sea/Road	75052100
043761.G1	ALF-043761-G1	7440-02-0	Nickel wire, 0.5mm (0.02in) dia, Puratronic r, 99.999% (metals basis)	1m	6,778	Air/Sea/Road	75052100
000223.G9	ALF-000223-G9	7440-02-0	Nickel wire, 0.63mm (0.025in) dia, 99.7% (metals basis)	25m	9,863	Air/Sea/Road	75052100
000223.H4	ALF-000223-H4	7440-02-0	Nickel wire, 0.63mm (0.025in) dia, 99.7% (metals basis)	100m	21,240	Air/Sea/Road	75052100
043133.G2	ALF-043133-G2	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	2m	2,290	Air/Sea/Road	75052100
010929.BU	ALF-010929-BU	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.995% (metals basis)	25cm	8,278	Air/Sea/Road	75052100
043762.BU	ALF-043762-BU	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, Puratronic r, 99.999% (metals basis)	25cm	6,287	Air/Sea/Road	75052100
043134.G2	ALF-043134-G2	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, annealed, 99.98% (metals basis)	2m	11,462	Air/Sea/Road	75052100
010928.BU	ALF-010928-BU	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	25cm	11,014	Air/Sea/Road	75052100
043763.BQ	ALF-043763-BQ	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, Puratronic r, 99.999% (metals basis)	5cm	4,284	Air/Sea/Road	75052100
018811.06	ALF-018811-06	3264-82-2	Nickel(II) 2,4-pentanedionate, 95%	5g	2,988	Air/Sea/Road	29141990
018811.14	ALF-018811-14	3264-82-2	Nickel(II) 2,4-pentanedionate, 95%	25g	3,984	Air/Sea/Road	29141990
042380.AC	ALF-042380-AC	0	Nickel(II) 2-ethylhexanoate monoisopropoxide, 99+% (m.b.), 5% w/v in isoprnl, pkgd under Ar in rslble ChemSeal bottles	25ml	8,249	Air/Sea/Road	29159090
012223.A1	ALF-012223-A1	6018-89-9	Nickel(II) acetate hydrate, 99+%	1kg	14,568	Air/Sea/Road	29152990
A13026.OE	ALF-A13026-OE	6018-89-9	Nickel(II) acetate tetrahydrate, 98+%	2500GR	24,226	Air/Sea/Road	29152990
A13026.22	ALF-A13026-22	6018-89-9	Nickel(II) acetate tetrahydrate, 98+%	100GR	3,459	Air/Sea/Road	29152990
A13026.36	ALF-A13026-36	6018-89-9	Nickel(II) acetate tetrahydrate, 98+%	500GR	3,479	Air/Sea/Road	29152990
415541000	415541000	6018-89-9	Nickel(II) acetate tetrahydrate, 99%, extra pure	100GR	3,807	Air/Sea/Road	29152990

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415545000	415545000	6018-89-9	Nickel(II) acetate tetrahydrate, 99%, extra pure	500GR	6,126	Air/Sea/Road	29152990
223141000	223141000	6018-89-9	Nickel(II) acetate tetrahydrate, 99+%, for analysis	100GR	4,210	Air/Sea/Road	29152990
223145000	223145000	6018-89-9	Nickel(II) acetate tetrahydrate, 99+%, for analysis	500GR	9,423	Air/Sea/Road	29152990
010813.06	ALF-010813-06	6018-89-9	Nickel(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	5g	9,314	Air/Sea/Road	29152990
010813.14	ALF-010813-14	6018-89-9	Nickel(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	25g	18,414	Air/Sea/Road	29152990
214871000	214871000	207569-11-7	Nickel(II) bromide hydrate, 98%, for analysis	100GR	11,647	Air/Sea/Road	28275990
214875000	214875000	207569-11-7	Nickel(II) bromide hydrate, 98%, for analysis	500GR	41,042	Air/Sea/Road	28275990
203360100	203360100	13462-88-9	Nickel(II) bromide, 99%	10GR	4,469	Air/Sea/Road	28275910
203360500	203360500	13462-88-9	Nickel(II) bromide, 99%	50GR	9,290	Air/Sea/Road	28275910
203362500	203362500	13462-88-9	Nickel(II) bromide, 99%	250GR	47,185	Air/Sea/Road	28275910
053115.18	ALF-053115-18	13462-88-9	Nickel(II) bromide, anhydrous, 99%	50g	11,167	Air/Sea/Road	28275990
040106.30	ALF-040106-30	155775-31-8	Nickel(II) carbonate (basic) hydrate, Ni 40% min, typically 99.5% (metals basis)	250g	5,234	Air/Sea/Road	28369990
040106.A1	ALF-040106-A1	155775-31-8	Nickel(II) carbonate (basic) hydrate, Ni 40% min, typically 99.5% (metals basis)	1kg	8,260	Air/Sea/Road	28369990
223162500	223162500	39430-27-8	Nickel(II) carbonate hydroxide hydrate, for analysis, (ca 45-47% Ni)	250GR	5,907	Air/Sea/Road	28369990
022897.18	ALF-022897-18	3333-67-3	Nickel(II) carbonate, anhydrous, 98%	50g	5,515	Air/Sea/Road	28369990
022897.30	ALF-022897-30	3333-67-3	Nickel(II) carbonate, anhydrous, 98%	250g	9,576	Air/Sea/Road	28369990
207670020	207670020	7791-20-0	Nickel(II) chloride hexahydrate, 97%	2KG	30,916	Air/Sea/Road	28273500
207670250	207670250	7791-20-0	Nickel(II) chloride hexahydrate, 97%	25GR	6,130	Air/Sea/Road	28273500
207675000	207675000	7791-20-0	Nickel(II) chloride hexahydrate, 97%	500GR	10,711	Air/Sea/Road	28273500
A14366.0B	ALF-A14366-0B	7791-20-0	Nickel(II) chloride hexahydrate, 98%	1000GR	3,798	Air/Sea/Road	28273990
A14366.0I	ALF-A14366-0I	7791-20-0	Nickel(II) chloride hexahydrate, 98%	5000GR	40,635	Air/Sea/Road	28273990
A14366.30	ALF-A14366-30	7791-20-0	Nickel(II) chloride hexahydrate, 98%	250GR	2,668	Air/Sea/Road	28273990
012372.36	ALF-012372-36	7791-20-0	Nickel(II) chloride hexahydrate, 99.3% (metals basis)	500g	5,895	Air/Sea/Road	28273500
053131.18	ALF-053131-18	7791-20-0	Nickel(II) chloride hexahydrate, 99.95% (metals basis)	50g	4,629	Air/Sea/Road	28273500
193570050	193570050	7791-20-0	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	5GR	8,829	Air/Sea/Road	28273500
193570250	193570250	7791-20-0	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	25GR	17,060	Air/Sea/Road	28273500
193571000	193571000	7791-20-0	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	100GR	83,953	Air/Sea/Road	28273500
043185.14	ALF-043185-14	7791-20-0	Nickel(II) chloride hexahydrate, Puratronic r, 99.9995% (metals basis)	25g	18,238	Air/Sea/Road	28273500
010815.06	ALF-010815-06	69098-15-3	Nickel(II) chloride hydrate, Puratronic r, 99.995% (metals basis)	5g	3,564	Air/Sea/Road	28273500
387320500	387320500	7718-54-9	Nickel(II) chloride, 98%	50GR	5,445	Air/Sea/Road	28273500
B22085.14	ALF-B22085-14	7718-54-9	Nickel(II) chloride, anhydrous, 98%	25GR	2,967	Air/Sea/Road	28273500
B22085.22	ALF-B22085-22	7718-54-9	Nickel(II) chloride, anhydrous, 98%	100GR	8,340	Air/Sea/Road	28273500
B22085.36	ALF-B22085-36	7718-54-9	Nickel(II) chloride, anhydrous, 98%	500GR	19,680	Air/Sea/Road	28273500
043441.06	ALF-043441-06	7718-54-9	Nickel(II) chloride, anhydrous, 99.99% (metals basis)	5g	10,196	Air/Sea/Road	28273500
039634.22	ALF-039634-22	6018-92-4	Nickel(II) citrate hydrate, 98+%	100g	3,649	Air/Sea/Road	29181590
039634.36	ALF-039634-36	6018-92-4	Nickel(II) citrate hydrate, 98+%	500g	34,289	Air/Sea/Road	29181590
014132.18	ALF-014132-18	13940-83-5	Nickel(II) fluoride tetrahydrate, 98+%	50g	3,312	Air/Sea/Road	28261990
013067.09	ALF-013067-09	10028-18-9	Nickel(II) fluoride, anhydrous, 97%	10g	8,669	Air/Sea/Road	28261990
013801.22	ALF-013801-22	15694-70-9	Nickel(II) formate dihydrate	100g	4,708	Air/Sea/Road	29151290
275022500	275022500	12054-48-7	Nickel(II) hydroxide, for analysis	250GR	7,562	Air/Sea/Road	28254000
012517.A1	ALF-012517-A1	12054-48-7	Nickel(II) hydroxide, Ni 61%	1kg	9,406	Air/Sea/Road	28259090
022893.06	ALF-022893-06	13462-90-3	Nickel(II) iodide, anhydrous, 99.5% (metals basis)	5g	4,827	Air/Sea/Road	28276090
B23643.14	ALF-B23643-14		Nickel(II) lactate tetrahydrate, 98%	25GR	1,739	Air/Sea/Road	29181190
B23643.22	ALF-B23643-22		Nickel(II) lactate tetrahydrate, 98%	100GR	4,808	Air/Sea/Road	29181190
B23643.36	ALF-B23643-36		Nickel(II) lactate tetrahydrate, 98%	500GR	18,797	Air/Sea/Road	29181190
A15540.0B	ALF-A15540-0B	13478-00-7	Nickel(II) nitrate hexahydrate, 98%	1000GR	7,346	Air/Sea/Road	28342990
A15540.0I	ALF-A15540-0I	13478-00-7	Nickel(II) nitrate hexahydrate, 98%	5000GR	61,043	Air/Sea/Road	28342990
A15540.22	ALF-A15540-22	13478-00-7	Nickel(II) nitrate hexahydrate, 98%	100GR	2,581	Air/Sea/Road	28342990
A15540.36	ALF-A15540-36	13478-00-7	Nickel(II) nitrate hexahydrate, 98%	500GR	5,905	Air/Sea/Road	28342990
A15540.A4	ALF-A15540-A4	13478-00-7	Nickel(II) nitrate hexahydrate, 98%	2.5KG	15,306	Air/Sea/Road	28342990

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010816.06	ALF-010816-06	13478-00-7	Nickel(II) nitrate hexahydrate, Puratronic r, 99.9985% (metals basis)	5g	5,875	Air/Sea/Road	28342990
010816.18	ALF-010816-18	13478-00-7	Nickel(II) nitrate hexahydrate, Puratronic r, 99.9985% (metals basis)	50g	8,206	Air/Sea/Road	28342990
012222.36	ALF-012222-36	13478-00-7	Nickel(II) nitrate hexahydrate, tech., Ni 19.8% min	500g	4,040	Air/Sea/Road	28342990
012222.A3	ALF-012222-A3	13478-00-7	Nickel(II) nitrate hexahydrate, tech., Ni 19.8% min	2kg	11,585	Air/Sea/Road	28342990
039479.22	ALF-039479-22	0	Nickel(II) octanoate, in mineral spirits (8% Ni)	100g	14,905	Air/Sea/Road	29159090
040757.06	ALF-040757-06	126956-48-7	Nickel(II) oxalate hydrate, Puratronic r, 99.9985% (metals basis)	5g	4,126	Air/Sea/Road	29171190
040757.14	ALF-040757-14	126956-48-7	Nickel(II) oxalate hydrate, Puratronic r, 99.9985% (metals basis)	25g	15,744	Air/Sea/Road	29171190
415581000	415581000	1313-99-1	Nickel(II) oxide, 97%, reagent, powder	100GR	9,290	Air/Sea/Road	28254000
012359.18	ALF-012359-18	1313-99-1	Nickel(II) oxide, 99% (metals basis)	50g	4,063	Air/Sea/Road	28254000
012359.30	ALF-012359-30	1313-99-1	Nickel(II) oxide, 99% (metals basis)	250g	13,004	Air/Sea/Road	28254000
044423.14	ALF-044423-14	1313-99-1	Nickel(II) oxide, 99.995% (metals basis)	25g	19,502	Air/Sea/Road	28254000
223120050	223120050	1313-99-1	Nickel(II) oxide, black, 76% Ni	5GR	3,591	Air/Sea/Road	28254000
223121000	223121000	1313-99-1	Nickel(II) oxide, black, 76% Ni	100GR	9,290	Air/Sea/Road	28254000
087302.30	ALF-087302-30	1313-99-1	Nickel(II) oxide, black, Ni 76%, (contains Ni{2}O{3})	250g	8,319	Air/Sea/Road	28254000
087302.A1	ALF-087302-A1	1313-99-1	Nickel(II) oxide, black, Ni 76%, (contains Ni{2}O{3})	1kg	22,027	Air/Sea/Road	28254000
045094.30	ALF-045094-30	1313-99-1	Nickel(II) oxide, green, Ni 78.5%	250g	6,958	Air/Sea/Road	28254000
010819.06	ALF-010819-06	1313-99-1	Nickel(II) oxide, Puratronic r, 99.998% (metals basis)	5g	4,126	Air/Sea/Road	28254000
010819.14	ALF-010819-14	1313-99-1	Nickel(II) oxide, Puratronic r, 99.998% (metals basis)	25g	16,273	Air/Sea/Road	28254000
011631.14	ALF-011631-14	13520-61-1	Nickel(II) perchlorate hexahydrate, Reagent Grade	25g	2,763	Air/Sea/Road	28299010
011631.22	ALF-011631-22	13520-61-1	Nickel(II) perchlorate hexahydrate, Reagent Grade	100g	3,445	Air/Sea/Road	28299010
039453.06	ALF-039453-06	14055-02-8	Nickel(II) phthalocyanine	5g	3,869	Air/Sea/Road	29339990
270550010	270550010	10101-98-1	Nickel(II) sulfate heptahydrate, for analysis, for nickel plating, DIN 50970	1KG	18,713	Air/Sea/Road	28332990
415611000	415611000	10101-97-0	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	100GR	3,385	Air/Sea/Road	28332990
415615000	415615000	10101-97-0	Nickel(II) sulfate hexahydrate, 98+%, ACS reagent	500GR	12,498	Air/Sea/Road	28332400
211080025	211080025	10101-97-0	Nickel(II) sulfate hexahydrate, 99%, for analysis	2.5KG	36,231	Air/Sea/Road	28332400
211080100	211080100	10101-97-0	Nickel(II) sulfate hexahydrate, 99%, for analysis	10KG	150,214	Air/Sea/Road	28332990
211081000	211081000	10101-97-0	Nickel(II) sulfate hexahydrate, 99%, for analysis	100GR	3,385	Air/Sea/Road	28332400
211085000	211085000	10101-97-0	Nickel(II) sulfate hexahydrate, 99%, for analysis	500GR	12,498	Air/Sea/Road	28332400
053130.18	ALF-053130-18	10101-97-0	Nickel(II) sulfate hexahydrate, 99.97% min (metals basis)	50g	6,497	Air/Sea/Road	28332400
053130.30	ALF-053130-30	10101-97-0	Nickel(II) sulfate hexahydrate, 99.97% min (metals basis)	250g	9,651	Air/Sea/Road	28332400
036336.22	ALF-036336-22	10101-97-0	Nickel(II) sulfate hexahydrate, ACS, 98.0% min	100g	3,058	Air/Sea/Road	28332700
010820.14	ALF-010820-14	15244-37-8	Nickel(II) sulfate hydrate, Puratronic r, 99.9985% (metals basis)	25GR	6,408	Air/Sea/Road	28332990
010820.22	ALF-010820-22	15244-37-8	Nickel(II) sulfate hydrate, Puratronic r, 99.9985% (metals basis)	100GR	17,402	Air/Sea/Road	28332990
J61993.AE	ALF-J61993-AE	10101-97-0	Nickel(II) sulfate, 0.5M aq. soln.	100ml	6,468	Air/Sea/Road	28332400
013105.09	ALF-013105-09	12142-88-0	Nickel(II) telluride, 99.9% (metals basis excluding Co), Co 0.1-1%	10g	11,246	Air/Sea/Road	28429090
358730100	358730100	15684-36-3	Nickel(II) tetrafluoroborate hexahydrate, 99%	10GR	4,556	Air/Sea/Road	28269000
358730250	358730250	15684-36-3	Nickel(II) tetrafluoroborate hexahydrate, 99%	25GR	6,298	Air/Sea/Road	28269000
H60878.03	ALF-H60878-03	60871-84-3	Nickel(II) trifluoromethanesulfonate, 96%	1g	3,689	Air/Sea/Road	29049090
193610250	193610250	7440-02-0	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	25GR	4,315	Air/Sea/Road	28051990

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193611000	193611000	7440-02-0	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	100GR	4,515	Air/Sea/Road	28051990
193615000	193615000	7440-02-0	Nickel, 99.9%, (trace metal basis), powder, -325 mesh	500GR	23,038	Air/Sea/Road	75021000
201672500	201672500	7440-02-0	Nickel, 99.97%, (trace metal basis), spheres, 5 to 11 mm	250GR	12,832	Air/Sea/Road	28051990
436780500	436780500	7440-02-0	Nickel, 99.995%, (trace metal basis), powder	50GR	28,607	Air/Sea/Road	75040000
088082.AE	ALF-088082-AE	0	Nickel, AAS standard solution, Specpure r, Ni 1000^mg/ml	100ml	4,769	Air/Sea/Road	
088082.AP	ALF-088082-AP	0	Nickel, AAS standard solution, Specpure r, Ni 1000^mg/ml	500ml	7,057	Air/Sea/Road	
014211.18	ALF-014211-18	0	Nickel, Oil based standard solution, Specpure r, Ni 1000^mg/g	50g	7,504	Air/Sea/Road	38220090
042446.18	ALF-042446-18	0	Nickel, Oil based standard solution, Specpure r, Ni 5000^mg/g	50g	8,444	Air/Sea/Road	38220090
014414.AD	ALF-014414-AD	0	Nickel, plasma standard solution, Specpure r, Ni 10,000^mg/ml	50ml	10,473	Air/Sea/Road	
013839.AE	ALF-013839-AE	0	Nickel, plasma standard solution, Specpure r, Ni 1000^mg/ml	100ml	8,466	Air/Sea/Road	
J60879.MD	ALF-J60879-MD	65141-46-0	Nicorandil, 98+%	250mg	11,713	Air/Sea/Road	29333919
H61292.14	ALF-H61292-14	1986-81-8	Nicotinamide N-oxide, 98%	25g	11,333	Air/Sea/Road	29333900
A15970.0B	ALF-A15970-0B	98-92-0	Nicotinamide, 99%	1000GR	7,234	Air/Sea/Road	29362920
A15970.22	ALF-A15970-22	98-92-0	Nicotinamide, 99%	100GR	2,222	Air/Sea/Road	29362920
A15970.30	ALF-A15970-30	98-92-0	Nicotinamide, 99%	250GR	4,381	Air/Sea/Road	29362920
128270025	128270025	98-92-0	Nicotinamide, 99%	2.5KG	28,370	Air/Sea/Road	29362950
128271000	128271000	98-92-0	Nicotinamide, 99%	100GR	3,230	Air/Sea/Road	29362900
128275000	128275000	98-92-0	Nicotinamide, 99%	500GR	7,981	Air/Sea/Road	29362910
148200250	148200250	553-53-7	Nicotinic acid hydrazide, 97%	25GR	5,861	Air/Sea/Road	29339980
148201000	148201000	553-53-7	Nicotinic acid hydrazide, 97%	100GR	18,380	Air/Sea/Road	29339980
147780050	147780050	2398-81-4	Nicotinic acid N-oxide, 99%	5GR	2,506	Air/Sea/Road	29333919
147781000	147781000	2398-81-4	Nicotinic acid N-oxide, 99%	100GR	16,737	Air/Sea/Road	29333919
147785000	147785000	2398-81-4	Nicotinic acid N-oxide, 99%	500GR	79,814	Air/Sea/Road	29333919
A12683.0B	ALF-A12683-0B	59-67-6	Nicotinic acid, 99%	1000GR	10,022	Air/Sea/Road	29362920
A12683.0I	ALF-A12683-0I	59-67-6	Nicotinic acid, 99%	5000GR	37,173	Air/Sea/Road	29362920
A12683.30	ALF-A12683-30	59-67-6	Nicotinic acid, 99%	250GR	5,416	Air/Sea/Road	29362920
128290025	128290025	59-67-6	Nicotinic acid, 99.5%	2.5KG	32,223	Air/Sea/Road	29362950
128290050	128290050	59-67-6	Nicotinic acid, 99.5%	5GR	2,453	Air/Sea/Road	29362900
128290100	128290100	59-67-6	Nicotinic acid, 99.5%	10KG	99,482	Air/Sea/Road	29362920
128291000	128291000	59-67-6	Nicotinic acid, 99.5%	100GR	3,243	Air/Sea/Road	29362900
128295000	128295000	59-67-6	Nicotinic acid, 99.5%	500GR	8,497	Air/Sea/Road	29362900
338410050	338410050	20260-53-1	Nicotinoyl chloride hydrochloride, 97%	5GR	4,482	Air/Sea/Road	29333919
A15317.09	ALF-A15317-09	20260-53-1	Nicotinoyl chloride hydrochloride, 98%	10GR	2,779	Air/Sea/Road	29333919
A15317.18	ALF-A15317-18	20260-53-1	Nicotinoyl chloride hydrochloride, 98%	50GR	5,949	Air/Sea/Road	29333919
A15317.30	ALF-A15317-30	20260-53-1	Nicotinoyl chloride hydrochloride, 98%	250GR	25,966	Air/Sea/Road	29333919
J62215.06	ALF-J62215-06	583-08-4	Nicotinuric acid, 98+%	5g	12,878	Air/Sea/Road	29333919
J62811.14	ALF-J62811-14	21829-25-4	Nifedipine, 98%	25g	13,328	Air/Sea/Road	29333919
J60489.09	ALF-J60489-09	4394-00-7	Niflumic acid, 99+%	10g	4,979	Air/Sea/Road	29333919
A18147.14	ALF-A18147-14	8005-03-6	Nigrosin water soluble	25GR	1,464	Air/Sea/Road	32041299
A18147.22	ALF-A18147-22	8005-03-6	Nigrosin water soluble	100GR	4,748	Air/Sea/Road	32041299
J61186.14	ALF-J61186-14	11099-03-9	Nigrosin, alcohol soluble	25g	1,374	Air/Sea/Road	32041900
J61186.22	ALF-J61186-22	11099-03-9	Nigrosin, alcohol soluble	100g	1,224	Air/Sea/Road	32041900
415681000	415681000	8005-03-6	Nigrosine, pure, water soluble	100GR	4,808	Air/Sea/Road	32041299
415685000	415685000	8005-03-6	Nigrosine, pure, water soluble	500GR	14,482	Air/Sea/Road	32041299
189480250	189480250	8005-03-6	Nigrosine, pure, water soluble, high purity biological stain	25GR	3,827	Air/Sea/Road	32041200
189481000	189481000	8005-03-6	Nigrosine, pure, water soluble, high purity biological stain	100GR	8,195	Air/Sea/Road	32041299
A17174.06	ALF-A17174-06	3625-57-8	Nile Blue A	5GR	1,522	Air/Sea/Road	32049000
A17174.14	ALF-A17174-14	3625-57-8	Nile Blue A	25GR	6,191	Air/Sea/Road	32049000
415711000	415711000	7385-67-3	Nile Red, 99%, pure	100MG	13,875	Air/Sea/Road	32041900
462372500	462372500	641571-10-0	Nilotinib	250MG	5,775	Air/Sea/Road	29335990
J63699.06	ALF-J63699-06	51803-78-2	Nimesulide	5g	6,993	Air/Sea/Road	29359090
329280010	329280010	66085-59-4	Nimodipine	1GR	9,000	Air/Sea/Road	29333919
A10409.09	ALF-A10409-09	485-47-2	Ninhydrin, 99%	10GR	1,956	Air/Sea/Road	29143990
A10409.14	ALF-A10409-14	485-47-2	Ninhydrin, 99%	25GR	2,916	Air/Sea/Road	29143990
A10409.18	ALF-A10409-18	485-47-2	Ninhydrin, 99%	50GR	6,945	Air/Sea/Road	29143990
A10409.30	ALF-A10409-30	485-47-2	Ninhydrin, 99%	250GR	12,122	Air/Sea/Road	29143990
043846.22	ALF-043846-22	485-47-2	Ninhydrin, ACS reagent	100g	8,657	Air/Sea/Road	29143990
415720100	415720100	485-47-2	Ninhydrin, ACS reagent	10GR	5,170	Air/Sea/Road	29144090

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415720250	415720250	485-47-2	Ninhydrin, ACS reagent	25GR	7,725	Air/Sea/Road	29144090
327022400	327022400	485-47-2	Ninhydrin, ozone friendly ready to use spray for TLC	240ML	8,814	Sea/Road	29144090
165870250	165870250	485-47-2	Ninhydrin, spectrophotometric grade	25GR	6,046	Air/Sea/Road	29144090
165871000	165871000	485-47-2	Ninhydrin, spectrophotometric grade	100GR	18,698	Air/Sea/Road	29144090
165875000	165875000	485-47-2	Ninhydrin, spectrophotometric grade	500GR	61,952	Air/Sea/Road	29144000
012573.22	ALF-012573-22	12007-29-3	Niobium boride, 99% (metals basis)	100g	23,490	Air/Sea/Road	28500050
012147.14	ALF-012147-14	12069-94-2	Niobium carbide, 99+% (metals basis)	25g	5,036	Air/Sea/Road	28499090
012147.22	ALF-012147-22	12069-94-2	Niobium carbide, 99+% (metals basis)	100g	17,116	Air/Sea/Road	28499090
039702.GH	ALF-039702-GH	7440-03-1	Niobium foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	100x100mm	2,705	Air/Sea/Road	81129900
039702.HP	ALF-039702-HP	7440-03-1	Niobium foil, 0.05mm (0.002in) thick, annealed, 99.8% (metals basis)	100x500mm	10,853	Air/Sea/Road	81129900
000236.FF	ALF-000236-FF	7440-03-1	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta <0.06%	25x25mm	4,222	Air/Sea/Road	81129900
000236.FI	ALF-000236-FI	7440-03-1	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta <0.06%	50x50mm	15,273	Air/Sea/Road	81129900
000236.FQ	ALF-000236-FQ	7440-03-1	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta <0.06%	25x100mm	9,847	Air/Sea/Road	81129900
000236.FY	ALF-000236-FY	7440-03-1	Niobium foil, 0.127mm (0.005in) thick, 99.97% (metals basis excluding Ta), Ta <0.06%	50x100mm	18,519	Air/Sea/Road	81129900
010261.CR	ALF-010261-CR	7440-03-1	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals basis)	5x10cm	4,236	Air/Sea/Road	81129900
010261.CT	ALF-010261-CT	7440-03-1	Niobium foil, 0.127mm (0.005in) thick, annealed, 99.8% (metals basis)	20x50cm	28,930	Air/Sea/Road	81129900
010259.GK	ALF-010259-GK	7440-03-1	Niobium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis)	100x200mm	12,600	Air/Sea/Road	81129900
014358.HL	ALF-014358-HL	7440-03-1	Niobium foil, 0.5mm (0.02in) thick, annealed, 99.8% (metals basis)	100x250mm	28,930	Air/Sea/Road	81129900
010257.FY	ALF-010257-FY	7440-03-1	Niobium foil, 1.0mm (0.04in) thick, annealed, 99.8% (metals basis)	50x100mm	9,751	Air/Sea/Road	81129900
040916.FL	ALF-040916-FL	7440-03-1	Niobium gauze, 40 mesh woven from 0.178mm (0.007in) dia wire	75x75mm	28,930	Air/Sea/Road	81129900
036570.03	ALF-036570-03	51030-47-8	Niobium n-butoxide, 99% (metals basis)	1g	3,024	Air/Sea/Road	29051990
036570.06	ALF-036570-06	51030-47-8	Niobium n-butoxide, 99% (metals basis)	5g	8,078	Air/Sea/Road	29051990
012146.09	ALF-012146-09	24621-21-4	Niobium nitride	10g	6,439	Air/Sea/Road	28500020
000241.36	ALF-000241-36	7440-03-1	Niobium pieces, 99.8% (metals basis)	500g	28,930	Air/Sea/Road	81129900
010275.14	ALF-010275-14	7440-03-1	Niobium powder, -325 mesh, 99.8% (metals basis)	25g	5,585	Air/Sea/Road	81129200
010275.22	ALF-010275-22	7440-03-1	Niobium powder, -325 mesh, 99.8% (metals basis)	100g	14,870	Air/Sea/Road	81129200
010275.88	ALF-010275-88	7440-03-1	Niobium powder, -325 mesh, 99.8% (metals basis)	2.5g	2,832	Air/Sea/Road	81129200
040510.09	ALF-040510-09	7440-03-1	Niobium powder, -325 mesh, Puratronic r, 99.99% (metals basis excluding Ta), Ta <500ppm	10g	7,677	Air/Sea/Road	81129200
010276.14	ALF-010276-14	7440-03-1	Niobium powder, -60 mesh, 99.8% (metals basis excluding Ta), Ta <1%	25g	5,565	Air/Sea/Road	81129200
040478.09	ALF-040478-09	7440-03-1	Niobium powder, APS 1-5 micron, 99.8% (metals basis)	10g	3,642	Air/Sea/Road	81129200
043362.BP	ALF-043362-BP	7440-03-1	Niobium rod, 12.7mm (0.5in) dia, hard, 99.8% (metals basis)	2cm	6,186	Air/Sea/Road	81129900
010273.BQ	ALF-010273-BQ	7440-03-1	Niobium rod, 6.35mm (0.25in) dia, annealed, 99.8% (metals basis)	5cm	6,313	Air/Sea/Road	81129900
039471.14	ALF-039471-14	12060-34-3	Niobium silicide, 99.5% (metals basis)	25g	7,941	Air/Sea/Road	28500049
042845.09	ALF-042845-09	7440-03-1	Niobium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis excluding Ta)	10g	6,045	Air/Sea/Road	81129900
042845.18	ALF-042845-18	7440-03-1	Niobium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis excluding Ta)	50g	22,308	Air/Sea/Road	81129900
042846.09	ALF-042846-09	7440-03-1	Niobium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Ta)	10g	4,021	Air/Sea/Road	81129900

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042848.14	ALF-042848-14	7440-03-1	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis excluding Ta)	25g	7,663	Air/Sea/Road	81129900
042848.22	ALF-042848-22	7440-03-1	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.95% (metals basis excluding Ta)	100g	28,062	Air/Sea/Road	81129900
035365.QJ	ALF-035365-QJ	7440-03-1	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.99% (metals basis excluding Ta), Ta 300ppm	5slug	28,930	Air/Sea/Road	81129900
042847.14	ALF-042847-14	7440-03-1	Niobium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Ta)	25g	7,663	Air/Sea/Road	81129900
042847.22	ALF-042847-22	7440-03-1	Niobium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Ta)	100g	28,062	Air/Sea/Road	81129900
040882.KS	ALF-040882-KS	7440-03-1	Niobium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis excluding Ta)	1each	28,930	Air/Sea/Road	81129900
040883.KS	ALF-040883-KS	7440-03-1	Niobium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Ta)	1each	33,108	Air/Sea/Road	81129900
040885.KS	ALF-040885-KS	7440-03-1	Niobium sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.95% (metals basis excluding Ta)	1each	28,930	Air/Sea/Road	81129900
010265.BU	ALF-010265-BU	7440-03-1	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excluding Ta)	25cm	4,510	Air/Sea/Road	81129900
010265.BY	ALF-010265-BY	7440-03-1	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excluding Ta)	100cm	5,794	Air/Sea/Road	81129900
010265.CC	ALF-010265-CC	7440-03-1	Niobium wire, 0.25mm (0.01in) dia, 99.99% (metals basis excluding Ta)	500cm	9,727	Air/Sea/Road	81129900
014335.CC	ALF-014335-CC	7440-03-1	Niobium wire, 0.5mm (0.02in) dia, 99.96% (metals basis excluding Ta)	500cm	28,930	Air/Sea/Road	81129900
010264.G1	ALF-010264-G1	7440-03-1	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	1m	2,593	Air/Sea/Road	81129900
010264.G5	ALF-010264-G5	7440-03-1	Niobium wire, 1.0mm (0.04in) dia, 99.8% (metals basis)	5m	12,995	Air/Sea/Road	81129900
089692.09	ALF-089692-09	12034-59-2	Niobium(IV) oxide, 99+% (metals basis)	10g	8,501	Air/Sea/Road	28259090
013101.09	ALF-013101-09	12034-77-4	Niobium(IV) selenide, 99.8% (metals basis)	10g	9,596	Air/Sea/Road	28429090
051108.09	ALF-051108-09	10026-12-7	Niobium(V) chloride, 99% (metals basis)	10g	4,054	Air/Sea/Road	28273990
201690100	201690100	10026-12-7	Niobium(V) chloride, 99.8%	10GR	9,190	Air/Sea/Road	28129000
201690500	201690500	10026-12-7	Niobium(V) chloride, 99.8%	50GR	20,907	Air/Sea/Road	28273990
011548.14	ALF-011548-14	10026-12-7	Niobium(V) chloride, 99.9% (metals basis)	25g	8,431	Air/Sea/Road	28273990
035795.09	ALF-035795-09	10026-12-7	Niobium(V) chloride, 99.95% (metals basis)	10g	5,541	Air/Sea/Road	28273990
043729.06	ALF-043729-06	10026-12-7	Niobium(V) chloride, Puratronic r, 99.999% (metals basis)	5g	9,035	Air/Sea/Road	28273990
L16031.03	ALF-L16031-03	3236-82-6	Niobium(V) ethoxide, 99.9% (metals basis)	1GR	2,669	Air/Sea/Road	29051990
L16031.06	ALF-L16031-06	3236-82-6	Niobium(V) ethoxide, 99.9% (metals basis)	5GR	8,991	Air/Sea/Road	29051990
014689.04	ALF-014689-04	3236-82-6	Niobium(V) ethoxide, 99.99% (metals basis), Ta <500ppm	2g	3,169	Air/Sea/Road	29051990
014689.09	ALF-014689-09	3236-82-6	Niobium(V) ethoxide, 99.99% (metals basis), Ta <500ppm	10g	9,004	Air/Sea/Road	29051990
087221.18	ALF-087221-18	7783-68-8	Niobium(V) fluoride, 99%	50g	55,019	Air/Sea/Road	28261990
044819.14	ALF-044819-14	1660137-09-6	Niobium(V) oxalate hydrate	25g	5,023	Air/Sea/Road	29171190
011365.22	ALF-011365-22	1313-96-8	Niobium(V) oxide, 99.5% (metals basis)	100g	7,633	Air/Sea/Road	28259090
036478.14	ALF-036478-14	1313-96-8	Niobium(V) oxide, 99.95% (metals basis)	25g	6,483	Air/Sea/Road	28259090
193630100	193630100	1313-96-8	Niobium(V) oxide, 99.99%, (trace metal basis)	10GR	4,236	Air/Sea/Road	28259085
193630500	193630500	1313-96-8	Niobium(V) oxide, 99.99%, (trace metal basis)	50GR	13,715	Air/Sea/Road	28259090
193632500	193632500	1313-96-8	Niobium(V) oxide, 99.99%, (trace metal basis)	250GR	61,660	Air/Sea/Road	28259090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
010822.18	ALF-010822-18	1313-96-8	Niobium(V) oxide, Puratronic r, 99.9985% (metals basis)	50g	13,020	Air/Sea/Road	28259090
014396.AE	ALF-014396-AE	0	Niobium, plasma standard solution, Specpure r, Nb 10,000^mg/ml	100ml	5,347	Air/Sea/Road	
013831.AD	ALF-013831-AD	0	Niobium, plasma standard solution, Specpure r, Nb 1000^mg/ml	50ml	5,412	Air/Sea/Road	
A14320.06	ALF-A14320-06	516-12-1	N-Iodosuccinimide, 97%	5GR	2,925	Air/Sea/Road	29299000
A14320.14	ALF-A14320-14	516-12-1	N-Iodosuccinimide, 97%	25GR	12,115	Air/Sea/Road	29299000
A14320.22	ALF-A14320-22	516-12-1	N-Iodosuccinimide, 97%	100GR	36,326	Air/Sea/Road	29299000
128300050	128300050	4138-26-5	Nipecotamide, 95%	5GR	9,492	Air/Sea/Road	29333919
128300500	128300500	4138-26-5	Nipecotamide, 95%	50GR	47,015	Air/Sea/Road	29333919
128302500	128302500	4138-26-5	Nipecotamide, 95%	250GR	191,413	Air/Sea/Road	29333919
B24723.03	ALF-B24723-03	498-95-3	Nipecotic acid, 98%	1GR	1,478	Air/Sea/Road	29333919
B24723.06	ALF-B24723-06	498-95-3	Nipecotic acid, 98%	5GR	3,016	Air/Sea/Road	29333919
B24723.14	ALF-B24723-14	498-95-3	Nipecotic acid, 98%	25GR	14,794	Air/Sea/Road	29333919
H52726.03	ALF-H52726-03	0	N-Isobutyryl-5'-O-tert-butyl dimethylsilyl-2'-deoxyguanosine, 97%	1g	26,725	Air/Sea/Road	29349990
H37972.03	ALF-H37972-03	63675-72-9	Nisoldipine, 98%	1GR	11,370	Air/Sea/Road	29333990
H37972.06	ALF-H37972-06	63675-72-9	Nisoldipine, 98%	5GR	35,350	Air/Sea/Road	29333990
H66262.14	ALF-H66262-14	2210-25-5	N-Isopropylacrylamide, 97%	25g	6,867	Air/Sea/Road	29241990
412780250	412780250	2210-25-5	N-Isopropylacrylamide, 99%, pure, stabilized	25GR	11,145	Air/Sea/Road	29241900
L10646.09	ALF-L10646-09	768-52-5	N-Isopropylaniline, 98%	10GR	4,519	Air/Sea/Road	29214290
L10646.18	ALF-L10646-18	768-52-5	N-Isopropylaniline, 98%	50GR	7,489	Air/Sea/Road	29214290
B23243.22	ALF-B23243-22	102-97-6	N-Isopropylbenzylamine, 97%	100GR	3,555	Air/Sea/Road	29214990
B23243.36	ALF-B23243-36	102-97-6	N-Isopropylbenzylamine, 97%	500GR	10,569	Air/Sea/Road	29214990
171760050	171760050	1195-42-2	N-Isopropylcyclohexylamine, 99%	5GR	4,095	Air/Sea/Road	29213090
171760250	171760250	1195-42-2	N-Isopropylcyclohexylamine, 99%	25GR	12,474	Air/Sea/Road	29213090
171761000	171761000	1195-42-2	N-Isopropylcyclohexylamine, 99%	100GR	43,178	Air/Sea/Road	29213090
439650100	439650100	4747-21-1	N-Isopropylmethylamine, 98%	10ML	9,856	Air/Sea/Road	29211990
B25378.30	ALF-B25378-30	101-72-4	N-Isopropyl-N'-phenyl-p-phenylenediamine, 95%	250GR	2,890	Air/Sea/Road	29215190
B25378.A1	ALF-B25378-A1	101-72-4	N-Isopropyl-N'-phenyl-p-phenylenediamine, 95%	1KG	6,578	Air/Sea/Road	29215190
045492.FF	ALF-045492-FF	0	Nitinol foil, 0.05mm (0.002in) thick, superelastic, flat annealed, pickled surface	25x25mm	5,132	Air/Sea/Road	75062000
045492.FI	ALF-045492-FI	0	Nitinol foil, 0.05mm (0.002in) thick, superelastic, flat annealed, pickled surface	50x50mm	11,857	Air/Sea/Road	75062000
045514.FF	ALF-045514-FF	0	Nitinol foil, 0.127mm (0.005in) thick, shape memory, flat annealed, pickled surface	25x25mm	3,374	Air/Sea/Road	75062000
044952.FF	ALF-044952-FF	0	Nitinol foil, 0.127mm (0.005in) thick, superelastic, flat annealed, pickled surface	25x25mm	6,062	Air/Sea/Road	81089090
044952.FI	ALF-044952-FI	0	Nitinol foil, 0.127mm (0.005in) thick, superelastic, flat annealed, pickled surface	50x50mm	20,342	Air/Sea/Road	81089090
044953.FF	ALF-044953-FF	0	Nitinol foil, 0.25mm (0.01in) thick, superelastic, flat annealed, pickled surface	25x25mm	9,899	Air/Sea/Road	81089090
044954.FF	ALF-044954-FF	0	Nitinol foil, 0.38mm (0.015in) thick, superelastic, flat annealed, pickled surface	25x25mm	4,151	Air/Sea/Road	81089090
044954.FI	ALF-044954-FI	0	Nitinol foil, 0.38mm (0.015in) thick, superelastic, flat annealed, pickled surface	50x50mm	23,569	Air/Sea/Road	81089090
J60281.06	ALF-J60281-06	5423-07-4	Nitrazine Yellow	5g	6,338	Air/Sea/Road	29270000
190570050	190570050	5423-07-4	Nitrazine Yellow, indicator grade	5GR	7,176	Air/Sea/Road	29270090
190570250	190570250	5423-07-4	Nitrazine Yellow, indicator grade	25GR	26,689	Air/Sea/Road	29270090
035626.AP	ALF-035626-AP	7697-37-2	Nitric acid, 0.1N Standardized Solution	500ml	6,235	Air/Sea/Road	28080010
035624.K2	ALF-035624-K2	7697-37-2	Nitric acid, 1.0N Standardized Solution	1L	4,210	Air/Sea/Road	28080010
044528.AP	ALF-044528-AP	7697-37-2	Nitric acid, 2.0N Standardized Solution	500ml	3,438	Air/Sea/Road	28080010
044528.K2	ALF-044528-K2	7697-37-2	Nitric acid, 2.0N Standardized Solution	1L	4,895	Air/Sea/Road	28080010
087920.AE	ALF-087920-AE	0	Nitric acid, 65-70%, 99.999% (metals basis)	100ml	2,351	POR	28080010
124650011	124650011	0	Nitric acid, 70%, pure, in water		3,149		
124650026	124650026	0	Nitric acid, 70%, pure, in water		5,627		

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124650010	124650010	7697-37-2	Nitric acid, 70%, pure, in water	1LT	3,149	Air/Sea/Road	28080010
124650025	124650025	7697-37-2	Nitric acid, 70%, pure, in water	2.5LT	5,627	Air/Sea/Road	28080010
424000025	424000025	7697-37-2	Nitric acid, ACS reagent, 68-70% solution in water	2.5LT	15,551	Air/Sea/Road	28080000
038747.AP	ALF-038747-AP	7697-37-2	Nitric acid, Environmental Grade, 67-70%	500ml	17,627	Air/Sea/Road	28080010
133620010	133620010	7697-37-2	Nitric acid, extra pure, 60% solution in water	1LT	6,191	Air/Sea/Road	28080010
133620011	133620011	7697-37-2	Nitric acid, extra pure, 60% solution in water	1LT	6,219	Air/Sea/Road	28080010
133620025	133620025	7697-37-2	Nitric acid, extra pure, 60% solution in water	2.5LT	9,838	Air/Sea/Road	28080000
133620026	133620026	7697-37-2	Nitric acid, extra pure, 60% solution in water	2.5LT	9,599	Air/Sea/Road	28080010
124660010	124660010	7697-37-2	Nitric acid, for analysis, ca. 65% solution in water	1LT	6,729	Air/Sea/Road	28080000
124660011	124660011	7697-37-2	Nitric acid, for analysis, ca. 65% solution in water	1LT	8,235	Air/Sea/Road	28080000
124660025	124660025	7697-37-2	Nitric acid, for analysis, ca. 65% solution in water	2.5LT	18,554	Air/Sea/Road	28080000
124660026	124660026	7697-37-2	Nitric acid, for analysis, ca. 65% solution in water	2.5LT	18,554	Air/Sea/Road	28080010
124660250	124660250	7697-37-2	Nitric acid, for analysis, ca. 65% solution in water	25LT	60,622	Sea/Road	28080010
124665000	124665000	7697-37-2	Nitric acid, for analysis, ca. 65% solution in water	500ML	5,877	Air/Sea/Road	28080010
124665001	124665001	7697-37-2	Nitric acid, for analysis, ca. 65% solution in water	500ML	5,842	Air/Sea/Road	28080010
A18348.OE	ALF-A18348-OE	18662-53-8	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	2500GR	14,486	Air/Sea/Road	29224990
A18348.22	ALF-A18348-22	18662-53-8	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	100GR	1,186	Air/Sea/Road	29224990
A18348.36	ALF-A18348-36	18662-53-8	Nitrilotriacetic acid trisodium salt monohydrate, 98+%	500GR	1,898	Air/Sea/Road	29224990
A11936.OE	ALF-A11936-OE	139-13-9	Nitrilotriacetic acid, 99%	2500GR	28,062	Air/Sea/Road	29224990
A11936.22	ALF-A11936-22	139-13-9	Nitrilotriacetic acid, 99%	100GR	2,362	Air/Sea/Road	29224990
A11936.36	ALF-A11936-36	139-13-9	Nitrilotriacetic acid, 99%	500GR	6,510	Air/Sea/Road	29224990
415740010	415740010	139-13-9	Nitrilotriacetic acid, 99%	1KG	13,454	Air/Sea/Road	29224990
415740050	415740050	139-13-9	Nitrilotriacetic acid, 99%	5GR	4,104	Air/Sea/Road	29224990
147840025	147840025	18662-53-8	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	2.5KG	17,314	Air/Sea/Road	29224990
147840250	147840250	18662-53-8	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	25GR	4,020	Air/Sea/Road	29224990
147845000	147845000	18662-53-8	Nitrilotriacetic acid, trisodium salt, monohydrate, 99+%	500GR	3,971	Air/Sea/Road	29224990
128590010	128590010	298-83-9	Nitro Blue Tetrazolium Chloride monohydrate, 90%	1GR	14,209	Air/Sea/Road	29339980
128590050	128590050	298-83-9	Nitro Blue Tetrazolium Chloride monohydrate, 90%	5GR	128,105	Air/Sea/Road	29339990
415920010	415920010	298-83-9	Nitro Blue Tetrazolium Chloride, 90%	1GR	18,609	Air/Sea/Road	38220000
J60230.03	ALF-J60230-03	298-83-9	Nitro Blue Tetrazolium chloride, 98+%	1g	13,594	Air/Sea/Road	29339980
J60230.06	ALF-J60230-06	298-83-9	Nitro Blue Tetrazolium chloride, 98+%	5g	37,352	Air/Sea/Road	29339980
B23792.02	ALF-B23792-02	298-83-9	Nitro Blue Tetrazolium chloride, tech. 90%	0.5GR	7,805	Air/Sea/Road	29339990
B23792.88	ALF-B23792-88	298-83-9	Nitro Blue Tetrazolium chloride, tech. 90%	2.5GR	40,999	Air/Sea/Road	29339990
A10585.0C	ALF-A10585-0C	98-95-3	Nitrobenzene, 99%	10000GR	10,751	Air/Sea/Road	29042010
A10585.OE	ALF-A10585-OE	98-95-3	Nitrobenzene, 99%	2500GR	6,888	Air/Sea/Road	29042010
A10585.36	ALF-A10585-36	98-95-3	Nitrobenzene, 99%	500GR	2,980	Air/Sea/Road	29042010
128420010	128420010	98-95-3	Nitrobenzene, 99%, extra pure	1LT	7,522	Air/Sea/Road	29042000
128420025	128420025	98-95-3	Nitrobenzene, 99%, extra pure	2.5LT	10,307	Air/Sea/Road	29042090
128420100	128420100	98-95-3	Nitrobenzene, 99%, extra pure	10LT	37,464	Sea/Road	29042090
447650010	447650010	98-95-3	Nitrobenzene, 99.5%, for analysis	1LT	12,037	Air/Sea/Road	29042090
415785000	415785000	98-95-3	Nitrobenzene, 99+%, ACS reagent	500ML	12,015	Air/Sea/Road	29042000
166360050	166360050	4165-60-0	Nitrobenzene-d5, for NMR, 99 atom % D	5GR	5,938	Air/Sea/Road	28459090
166360100	166360100	4165-60-0	Nitrobenzene-d5, for NMR, 99 atom % D	10GR	15,140	Air/Sea/Road	28459010
166360250	166360250	4165-60-0	Nitrobenzene-d5, for NMR, 99 atom % D	25GR	32,982	Air/Sea/Road	28459010

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L08029.03	ALF-L08029-03	2562-38-1	Nitrocyclopentane, 99%	1GR	3,402	Air/Sea/Road	29042090
L08029.06	ALF-L08029-06	2562-38-1	Nitrocyclopentane, 99%	5GR	6,118	Air/Sea/Road	29042090
L08029.14	ALF-L08029-14	2562-38-1	Nitrocyclopentane, 99%	25GR	49,746	Air/Sea/Road	29042090
B24079.14	ALF-B24079-14	67-20-9	Nitrofurantoin, 98%	25GR	3,151	Air/Sea/Road	29349990
B24079.22	ALF-B24079-22	67-20-9	Nitrofurantoin, 98%	100GR	13,662	Air/Sea/Road	29349990
B24079.36	ALF-B24079-36	67-20-9	Nitrofurantoin, 98%	500GR	38,007	Air/Sea/Road	29349990
229380100	229380100	67-20-9	Nitrofurantoin, 98%	10GR	3,407	Air/Sea/Road	32049000
424010010	424010010	75-52-5	Nitromethane, 96%, ACS reagent	1LT	14,400	Air/Sea/Road	29042010
424010025	424010025	75-52-5	Nitromethane, 96%, ACS reagent	2.5LT	22,735	Air/Sea/Road	29042090
167860025	167860025	75-52-5	Nitromethane, 96%, for spectroscopy	2.5LT	50,489	Air/Sea/Road	29042090
167865000	167865000	75-52-5	Nitromethane, 96%, for spectroscopy	500ML	11,011	Air/Sea/Road	29042010
A11806.0E	ALF-A11806-0E	75-52-5	Nitromethane, 98+%	2500GR	11,349	Air/Sea/Road	29042090
A11806.22	ALF-A11806-22	75-52-5	Nitromethane, 98+%	100GR	2,021	Air/Sea/Road	29042090
A11806.36	ALF-A11806-36	75-52-5	Nitromethane, 98+%	500GR	5,820	Air/Sea/Road	29042090
148510010	148510010	75-52-5	Nitromethane, 99%, pure	1LT	26,430	Air/Sea/Road	29042000
148510025	148510025	75-52-5	Nitromethane, 99%, pure	2.5LT	19,218	Air/Sea/Road	29042000
148510100	148510100	75-52-5	Nitromethane, 99%, pure	10LT	68,686	Air/Sea/Road	29042090
213370025	213370025	75-52-5	Nitromethane, 99+%, for analysis	2.5LT	23,758	Air/Sea/Road	29042090
213371000	213371000	75-52-5	Nitromethane, 99+%, for analysis	100ML	13,530	Air/Sea/Road	29042000
213375000	213375000	75-52-5	Nitromethane, 99+%, for analysis	500ML	9,242	Air/Sea/Road	29042000
166370050	166370050	13031-32-8	Nitromethane-d3, for NMR, 99 atom % D	5ML	6,737	Air/Sea/Road	29141100
166370100	166370100	13031-32-8	Nitromethane-d3, for NMR, 99 atom % D	10ML	11,582	Air/Sea/Road	29141100
166370250	166370250	13031-32-8	Nitromethane-d3, for NMR, 99 atom % D	25ML	23,954	Air/Sea/Road	28459010
464230050	464230050	13031-32-8	Nitromethane-d3, for NMR, 99.5 atom % D	5ML	12,936	Air/Sea/Road	28459090
A17809.03	ALF-A17809-03	2218-94-2	Nitron, 95%	1GR	1,803	Air/Sea/Road	29339990
A17809.06	ALF-A17809-06	2218-94-2	Nitron, 95%	5GR	2,697	Air/Sea/Road	29339990
013151.06	ALF-013151-06	19200-21-6	Nitronium hexafluorophosphate	5g	11,968	Air/Sea/Road	28353900
H34069.AC	ALF-H34069-AC	13826-86-3	Nitronium tetrafluoroborate, 0.3 to 0.5M soln. in sulfolane	25ML	4,573	Air/Sea/Road	38249900
H34069.AH	ALF-H34069-AH	13826-86-3	Nitronium tetrafluoroborate, 0.3 to 0.5M soln. in sulfolane	200ML	24,630	Air/Sea/Road	38249900
175130250	175130250	13826-86-3	Nitronium tetrafluoroborate, 0.5M solution in sulfolane	25ML	12,842	Air/Sea/Road	28261990
175132000	175132000	13826-86-3	Nitronium tetrafluoroborate, 0.5M solution in sulfolane	200ML	86,658	Air/Sea/Road	28261990
036374.06	ALF-036374-06	13826-86-3	Nitronium tetrafluoroborate, 90%	5g	4,095	Air/Sea/Road	28353900
036374.14	ALF-036374-14	13826-86-3	Nitronium tetrafluoroborate, 90%	25g	10,023	Air/Sea/Road	28353900
B20167.06	ALF-B20167-06	13826-86-3	Nitronium tetrafluoroborate, 96%	5GR	4,479	Air/Sea/Road	28402090
B20167.14	ALF-B20167-14	13826-86-3	Nitronium tetrafluoroborate, 96%	25GR	20,061	Air/Sea/Road	28402090
B20167.22	ALF-B20167-22	13826-86-3	Nitronium tetrafluoroborate, 96%	100GR	59,003	Air/Sea/Road	28402090
174380050	174380050	13826-86-3	Nitronium tetrafluoroborate, 97%	5GR	9,162	Air/Sea/Road	28261990
174380250	174380250	13826-86-3	Nitronium tetrafluoroborate, 97%	25GR	17,550	Air/Sea/Road	28402090
174381000	174381000	13826-86-3	Nitronium tetrafluoroborate, 97%	100GR	86,640	Air/Sea/Road	28129000
013149.06	ALF-013149-06	16921-91-8	Nitrosonium hexafluorophosphate, 96%	5g	10,452	Air/Sea/Road	28353900
174390050	174390050	14635-75-7	Nitrosonium tetrafluoroborate, 97%	5GR	8,898	Air/Sea/Road	28402090
174390250	174390250	14635-75-7	Nitrosonium tetrafluoroborate, 97%	25GR	21,133	Air/Sea/Road	28402090
174391000	174391000	14635-75-7	Nitrosonium tetrafluoroborate, 97%	100GR	92,386	Air/Sea/Road	28402090
A15806.04	ALF-A15806-04	14635-75-7	Nitrosonium tetrafluoroborate, 98%	2GR	2,614	Air/Sea/Road	28129000
A15806.09	ALF-A15806-09	14635-75-7	Nitrosonium tetrafluoroborate, 98%	10GR	8,241	Air/Sea/Road	28129000
A15806.18	ALF-A15806-18	14635-75-7	Nitrosonium tetrafluoroborate, 98%	50GR	26,718	Air/Sea/Road	28129000
B25043.06	ALF-B25043-06	610-29-7	Nitroterephthalic acid, 99%	5GR	3,318	Air/Sea/Road	29173990
B25043.14	ALF-B25043-14	610-29-7	Nitroterephthalic acid, 99%	25GR	12,200	Air/Sea/Road	29173990
B25043.22	ALF-B25043-22	610-29-7	Nitroterephthalic acid, 99%	100GR	71,019	Air/Sea/Road	29173990
129000250	129000250	610-29-7	Nitroterephthalic acid, 99+%	25GR	12,200	Air/Sea/Road	29173995
129001000	129001000	610-29-7	Nitroterephthalic acid, 99+%	100GR	48,008	Air/Sea/Road	29173930
468470050	468470050	0	Nizatidine		12,814		
J60040.09	ALF-J60040-09	137-16-6	N-Lauroylsarcosine sodium salt, 95%	10g	4,158	Air/Sea/Road	29241900
J60040.18	ALF-J60040-18	137-16-6	N-Lauroylsarcosine sodium salt, 95%	50g	11,420	Air/Sea/Road	29241900
434370250	434370250	137-16-6	N-Lauroylsarcosine sodium salt, 95%	25GR	3,969	Air/Sea/Road	29241900
J64928.18	ALF-J64928-18	137-16-6	N-Lauroylsarcosine sodium salt, ultrapure, 97%	50g	3,027	Air/Sea/Road	29241900
H35148.03	ALF-H35148-03	162537-11-3	N-Methoxycarbonyl-L-tert-leucine, 98%	1GR	3,114	Air/Sea/Road	29224990
H35148.06	ALF-H35148-06	162537-11-3	N-Methoxycarbonyl-L-tert-leucine, 98%	5GR	7,074	Air/Sea/Road	29224990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H35148.14	ALF-H35148-14	162537-11-3	N-Methoxycarbonyl-L-tert-leucine, 98%	25GR	62,501	Air/Sea/Road	29224990
L19412.03	ALF-L19412-03	93102-05-7	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94%	1GR	3,657	Air/Sea/Road	29319020
L19412.06	ALF-L19412-06	93102-05-7	N-Methoxymethyl-N-(trimethylsilylmethyl)benzylamine, 94%	5GR	4,909	Air/Sea/Road	29319020
H65226.06	ALF-H65226-06	78191-00-1	N-Methoxy-N-methylacetamide, 98%	5g	3,992	Air/Sea/Road	29241900
369310050	369310050	78191-00-1	N-Methoxy-N-methylacetamide, 98%	5GR	11,021	Air/Sea/Road	29241900
369310250	369310250	78191-00-1	N-Methoxy-N-methylacetamide, 98%	25GR	41,659	Air/Sea/Road	29241900
H54253.06	ALF-H54253-06	6919-61-5	N-Methoxy-N-methylbenzamide, 98%	5g	7,382	Air/Sea/Road	29280090
H50327.03	ALF-H50327-03	14683-47-7	N-Methyl(diphenylmethyl)amine, 98%	1g	4,720	Air/Sea/Road	29214990
B23319.22	ALF-B23319-22	6291-84-5	N-Methyl-1,3-propanediamine, 99%	100GR	3,079	Air/Sea/Road	29212990
B23319.36	ALF-B23319-36	6291-84-5	N-Methyl-1,3-propanediamine, 99%	500GR	9,126	Air/Sea/Road	29212990
155570010	155570010	6291-84-5	N-Methyl-1,3-propanediamine, 99%	1LT	16,595	Air/Sea/Road	29212990
155570025	155570025	6291-84-5	N-Methyl-1,3-propanediamine, 99%	2.5LT	48,904	Sea/Road	29212990
155572500	155572500	6291-84-5	N-Methyl-1,3-propanediamine, 99%	250ML	7,988	Air/Sea/Road	29212900
H28719.03	ALF-H28719-03	65473-13-4	N-Methyl-1-naphthalenemethylamine hydrochloride, 98%	1GR	5,102	Air/Sea/Road	29214990
H28719.09	ALF-H28719-09	65473-13-4	N-Methyl-1-naphthalenemethylamine hydrochloride, 98%	10GR	25,511	Air/Sea/Road	29214990
A16903.03	ALF-A16903-03	627-35-0	N-Methyl-1-propylamine, 97%	1GR	1,367	Air/Sea/Road	29211990
A16903.06	ALF-A16903-06	627-35-0	N-Methyl-1-propylamine, 97%	5GR	5,007	Air/Sea/Road	29211990
A16903.14	ALF-A16903-14	627-35-0	N-Methyl-1-propylamine, 97%	25GR	30,201	Air/Sea/Road	29211990
221570050	221570050	815-06-5	N-Methyl-2,2,2-trifluoroacetamide	5GR	8,370	Air/Sea/Road	29241900
221570250	221570250	815-06-5	N-Methyl-2,2,2-trifluoroacetamide	25GR	34,358	Air/Sea/Road	29241900
A19538.06	ALF-A19538-06	612-28-2	N-Methyl-2-nitroaniline, 98%	5GR	4,878	Air/Sea/Road	29214990
A19538.14	ALF-A19538-14	612-28-2	N-Methyl-2-nitroaniline, 98%	25GR	18,658	Air/Sea/Road	29214990
A19538.22	ALF-A19538-22	612-28-2	N-Methyl-2-nitroaniline, 98%	100GR	80,905	Air/Sea/Road	29214990
H50258.MD	ALF-H50258-MD	37421-04-8	N-Methyl-2-phenoxyethylamine, 98%	250mg	5,443	Air/Sea/Road	29221990
H63888.03	ALF-H63888-03	90390-07-1	N-Methyl-3-(trifluoromethyl)benzylamine, 95%	1g	9,207	Air/Sea/Road	29214900
B20996.06	ALF-B20996-06	58780-82-8	N-Methyl-3,4,5-trimethoxybenzylamine, 97%	5GR	5,767	Air/Sea/Road	29222990
B20996.14	ALF-B20996-14	58780-82-8	N-Methyl-3,4,5-trimethoxybenzylamine, 97%	25GR	22,447	Air/Sea/Road	29222990
H56299.MD	ALF-H56299-MD	74786-81-5	N-Methyl-3-methylbenzamide, 97%	250mg	9,400	Air/Sea/Road	29242990
H50262.03	ALF-H50262-03	20173-04-0	N-Methyl-3-pyridinemethylamine, 98%	1g	3,904	Air/Sea/Road	29333919
H56446.MD	ALF-H56446-MD	18370-11-1	N-Methyl-4-methylbenzamide, 97%	250mg	6,945	Air/Sea/Road	29242990
A15548.06	ALF-A15548-06	100-15-2	N-Methyl-4-nitroaniline, 97%	5GR	2,222	Air/Sea/Road	29214290
A15548.14	ALF-A15548-14	100-15-2	N-Methyl-4-nitroaniline, 97%	25GR	5,039	Air/Sea/Road	29214290
A15548.22	ALF-A15548-22	100-15-2	N-Methyl-4-nitroaniline, 97%	100GR	17,649	Air/Sea/Road	29214290
L13873.22	ALF-L13873-22	100-61-8	N-Methylaniline, 98%	100g	1,430	Air/Sea/Road	29214290
126270010	126270010	100-61-8	N-Methylaniline, 99%	1KG	6,338	Air/Sea/Road	29214211
126270025	126270025	100-61-8	N-Methylaniline, 99%	2.5KG	20,767	Air/Sea/Road	29214200
126275000	126275000	100-61-8	N-Methylaniline, 99%	500GR	3,700	Air/Sea/Road	29214200
A17781.14	ALF-A17781-14	29885-95-8	N-Methylanilinium trifluoroacetate, 99%	25GR	3,696	Air/Sea/Road	29214290
A17781.22	ALF-A17781-22	29885-95-8	N-Methylanilinium trifluoroacetate, 99%	100GR	8,619	Air/Sea/Road	29214290
B20531.14	ALF-B20531-14	119-68-6	N-Methylanthranilic acid, 90+%	25GR	4,134	Air/Sea/Road	29224990
B20531.22	ALF-B20531-22	119-68-6	N-Methylanthranilic acid, 90+%	100GR	15,598	Air/Sea/Road	29224990
B20531.36	ALF-B20531-36	119-68-6	N-Methylanthranilic acid, 90+%	500GR	62,319	Air/Sea/Road	29224990
A18057.06	ALF-A18057-06	613-93-4	N-Methylbenzamide, 99%	5GR	4,182	Air/Sea/Road	29242990
A18057.14	ALF-A18057-14	613-93-4	N-Methylbenzamide, 99%	25GR	8,479	Air/Sea/Road	29242990
H55666.03	ALF-H55666-03	5183-78-8	N-Methylbenzenesulfonamide, 97%	1g	18,690	Air/Sea/Road	29350090
H55666.MD	ALF-H55666-MD	5183-78-8	N-Methylbenzenesulfonamide, 97%	250mg	3,984	Air/Sea/Road	29350090
106040050	106040050	103-67-3	N-Methylbenzylamine, 97%	5ML	2,435	Air/Sea/Road	29222990
106045000	106045000	103-67-3	N-Methylbenzylamine, 97%	500ML	20,432	Air/Sea/Road	29222990
126220050	126220050	693-05-0	N-Methyl-beta-alaninenitrile, 98%	5GR	4,320	Air/Sea/Road	29269000
126220500	126220500	693-05-0	N-Methyl-beta-alaninenitrile, 98%	50GR	31,281	Air/Sea/Road	29269000
210070050	210070050	685-27-8	N-Methyl-bis(trifluoroacetamide), 98%	5ML	12,162	Air/Sea/Road	29241900
210070250	210070250	685-27-8	N-Methyl-bis(trifluoroacetamide), 98%	25ML	72,272	Air/Sea/Road	29241900
A17776.14	ALF-A17776-14	2556-73-2	N-Methylcaprolactam, 96%	25GR	2,797	Air/Sea/Road	29337900
A17776.22	ALF-A17776-22	2556-73-2	N-Methylcaprolactam, 96%	100GR	6,824	Air/Sea/Road	29337900
441050250	441050250	1484-12-4	N-Methylcarbazole, 99%	25GR	47,515	Air/Sea/Road	29339900
L13872.AC	ALF-L13872-AC	100-60-7	N-Methylcyclohexylamine, 98%	25ML	6,300	Air/Sea/Road	29213090
L13872.AE	ALF-L13872-AE	100-60-7	N-Methylcyclohexylamine, 98%	100ML	4,220	Air/Sea/Road	29213090
146990010	146990010	100-60-7	N-Methylcyclohexylamine, 98%	1LT	43,015	Air/Sea/Road	29213090

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146990050	146990050	100-60-7	N-Methylcyclohexylamine, 98%	5ML	2,008	Air/Sea/Road	29213090
146992500	146992500	100-60-7	N-Methylcyclohexylamine, 98%	250ML	8,650	Air/Sea/Road	29213099
J61361.MF	ALF-J61361-MF	6384-92-5	N-Methyl-D-aspartic acid, 98+%	50mg	11,115	Air/Sea/Road	29224990
L14282.30	ALF-L14282-30	6284-40-8	N-Methyl-D-glucamine, 99%	250g	5,430	Air/Sea/Road	29221990
126840025	126840025	6284-40-8	N-Methyl-D-glucamine, 99%	2.5KG	47,421	Air/Sea/Road	29221990
126841000	126841000	6284-40-8	N-Methyl-D-glucamine, 99%	100GR	4,595	Air/Sea/Road	29221990
126845000	126845000	6284-40-8	N-Methyl-D-glucamine, 99%	500GR	12,311	Air/Sea/Road	29221990
L15712.22	ALF-L15712-22	105-59-9	N-Methyldiethanolamine, 98+%	100g	3,278	Air/Sea/Road	29221710
L15712.36	ALF-L15712-36	105-59-9	N-Methyldiethanolamine, 98+%	500g	4,878	Air/Sea/Road	29221710
126720010	126720010	105-59-9	N-Methyldiethanolamine, 99+%	1KG	6,917	Air/Sea/Road	29221990
126720025	126720025	105-59-9	N-Methyldiethanolamine, 99+%	2.5KG	11,439	Air/Sea/Road	29221990
126722500	126722500	105-59-9	N-Methyldiethanolamine, 99+%	250GR	3,492	Air/Sea/Road	29221990
H65287.14	ALF-H65287-14	600-21-5	N-Methyl-DL-alanine, 98%	25g	9,344	Air/Sea/Road	29224990
A12165.06	ALF-A12165-06	109-81-9	N-Methylethylenediamine, 95%	5GR	5,262	Air/Sea/Road	29212990
A12165.14	ALF-A12165-14	109-81-9	N-Methylethylenediamine, 95%	25GR	15,012	Air/Sea/Road	29212990
A12165.22	ALF-A12165-22	109-81-9	N-Methylethylenediamine, 95%	100GR	57,217	Air/Sea/Road	29212990
155560050	155560050	109-81-9	N-Methylethylenediamine, 95%	5GR	5,200	Air/Sea/Road	29212900
155560250	155560250	109-81-9	N-Methylethylenediamine, 95%	25GR	15,558	Air/Sea/Road	29212900
155561000	155561000	109-81-9	N-Methylethylenediamine, 95%	100GR	90,975	Air/Sea/Road	29212900
L03908.0B	ALF-L03908-0B	123-39-7	N-Methylformamide, 99%	1000GR	4,920	Air/Sea/Road	29241900
L03908.18	ALF-L03908-18	123-39-7	N-Methylformamide, 99%	50GR	2,515	Air/Sea/Road	29241900
L03908.30	ALF-L03908-30	123-39-7	N-Methylformamide, 99%	250GR	4,938	Air/Sea/Road	29241900
414330050	414330050	123-39-7	N-Methylformamide, 99%	5GR	2,522	Air/Sea/Road	29241900
A11829.0C	ALF-A11829-0C	93-61-8	N-Methylformanilide, 99%	10000GR	137,393	Air/Sea/Road	29242990
A11829.0E	ALF-A11829-0E	93-61-8	N-Methylformanilide, 99%	2500GR	33,593	Air/Sea/Road	29242990
A11829.30	ALF-A11829-30	93-61-8	N-Methylformanilide, 99%	250GR	5,330	Air/Sea/Road	29242990
A11829.36	ALF-A11829-36	93-61-8	N-Methylformanilide, 99%	500GR	5,312	Air/Sea/Road	29242990
126810010	126810010	93-61-8	N-Methylformanilide, 99%	1KG	16,361	Air/Sea/Road	29242990
126810100	126810100	93-61-8	N-Methylformanilide, 99%	10KG	146,811	Air/Sea/Road	29242990
126811000	126811000	93-61-8	N-Methylformanilide, 99%	100GR	2,763	Air/Sea/Road	29242998
126815000	126815000	93-61-8	N-Methylformanilide, 99%	500GR	6,926	Air/Sea/Road	29242998
397270010	397270010	4753-75-7	N-Methylfurfurylamine, 95%	1GR	6,171	Air/Sea/Road	29321990
259760250	259760250	2568-34-5	N-Methylhippuric acid, 99%	25GR	27,713	Air/Sea/Road	29225090
L02202.06	ALF-L02202-06	4229-44-1	N-Methylhydroxylamine hydrochloride, 98%	5GR	5,503	Air/Sea/Road	29280090
L02202.14	ALF-L02202-14	4229-44-1	N-Methylhydroxylamine hydrochloride, 98%	25GR	15,397	Air/Sea/Road	29280090
L02589.06	ALF-L02589-06	4408-64-4	N-Methyliminodiacetic acid, 99%	5GR	3,080	Air/Sea/Road	29224990
L02589.14	ALF-L02589-14	4408-64-4	N-Methyliminodiacetic acid, 99%	25GR	6,999	Air/Sea/Road	29224990
127010050	127010050	4408-64-4	N-Methyliminodiacetic acid, 99%	5GR	5,536	Air/Sea/Road	29252990
127010250	127010250	4408-64-4	N-Methyliminodiacetic acid, 99%	25GR	19,061	Air/Sea/Road	29252990
441010010	441010010	683229-61-0	N-Methylindole-3-boronic acid pinacol ester, 97%	1GR	35,613	Air/Sea/Road	28342980
B24099.22	ALF-B24099-22	10328-92-4	N-Methylisatoic anhydride, tech. 90%	100GR	5,190	Air/Sea/Road	29349900
042947.03	ALF-042947-03	625-43-4	N-Methylisobutylamine, 98+%	1g	1,758	Air/Sea/Road	29211990
042947.06	ALF-042947-06	625-43-4	N-Methylisobutylamine, 98+%	5g	6,293	Air/Sea/Road	29211990
H60103.MD	ALF-H60103-MD	3913-67-5	N-Methyl-L-alanine, 98%	250mg	1,515	Air/Sea/Road	29224990
H65322.03	ALF-H65322-03	40298-25-7	N-Methyl-L-phenylalanine benzyl ester p-toluenesulfonate, 95%	1g	25,114	Air/Sea/Road	29309099
H62573.06	ALF-H62573-06	34381-71-0	N-Methyl-L-prolinol, 96%	5g	3,788	Air/Sea/Road	29339990
H65254.MD	ALF-H65254-MD	3339-44-4	N-Methyl-L-valine methyl ester hydrochloride, 95%	250mg	2,918	Air/Sea/Road	29224990
B20975.06	ALF-B20975-06	5436-01-1	N-Methylmaleic hydrazide, 97%	5GR	5,140	Air/Sea/Road	29339990
B20975.14	ALF-B20975-14	5436-01-1	N-Methylmaleic hydrazide, 97%	25GR	19,437	Air/Sea/Road	29339990
127080050	127080050	930-88-1	N-Methylmaleimide, 97%	5GR	4,554	Air/Sea/Road	29337900
127080250	127080250	930-88-1	N-Methylmaleimide, 97%	25GR	20,102	Air/Sea/Road	29337900
127081000	127081000	930-88-1	N-Methylmaleimide, 97%	100GR	71,838	Air/Sea/Road	29251990
L00437.06	ALF-L00437-06	930-88-1	N-Methylmaleimide, 98+%	5GR	3,790	Air/Sea/Road	29251990
L00437.14	ALF-L00437-14	930-88-1	N-Methylmaleimide, 98+%	25GR	14,765	Air/Sea/Road	29251990
127150025	127150025	109-02-4	N-Methylmorpholine, 99%	2.5KG	19,317	Sea/Road	32049000
127151000	127151000	109-02-4	N-Methylmorpholine, 99%	100GR	4,808	Air/Sea/Road	29349990
127155000	127155000	109-02-4	N-Methylmorpholine, 99%	500GR	6,163	Air/Sea/Road	29349990
432801000	432801000	109-02-4	N-Methylmorpholine, 99.5%, purified by redistillation, AcroSeal®	100ML	7,618	Air/Sea/Road	29349900
A13141.06	ALF-A13141-06	24589-78-4	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	5GR	5,104	Air/Sea/Road	29319020
A13141.14	ALF-A13141-14	24589-78-4	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	25GR	17,999	Air/Sea/Road	29319020
A13141.22	ALF-A13141-22	24589-78-4	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	100GR	54,854	Air/Sea/Road	29319020

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221580050	221580050	24589-78-4	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	5GR	8,571	Air/Sea/Road	29319020
221580250	221580250	24589-78-4	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	25GR	27,446	Air/Sea/Road	29319020
221581000	221581000	24589-78-4	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	100GR	86,081	Air/Sea/Road	29319020
L18639.06	ALF-L18639-06	2439-54-5	N-Methyl-n-octylamine, 97+%	5GR	6,984	Air/Sea/Road	29211990
L18639.14	ALF-L18639-14	2439-54-5	N-Methyl-n-octylamine, 97+%	25GR	13,294	Air/Sea/Road	29211990
H61615.14	ALF-H61615-14	0	N-Methyl-N-phenyl- ^α -alanine ethyl ester, 99%	25g	14,905	POR	29224990
B20824.09	ALF-B20824-09	4104-75-0	N-Methyl-N-phenylthiourea, 97%	10GR	11,363	Air/Sea/Road	29309099
B20824.88	ALF-B20824-88	4104-75-0	N-Methyl-N-phenylthiourea, 97%	2.5GR	3,424	Air/Sea/Road	29309099
127530010	127530010	555-57-7	N-Methyl-N-propargylbenzylamine, 97%	1GR	4,500	Air/Sea/Road	29222990
127530050	127530050	555-57-7	N-Methyl-N-propargylbenzylamine, 97%	5GR	9,423	Air/Sea/Road	29222990
127530250	127530250	555-57-7	N-Methyl-N-propargylbenzylamine, 97%	25GR	37,040	Air/Sea/Road	29222990
L04101.04	ALF-L04101-04	7449-74-3	N-Methyl-N-trimethylsilylacetamide, 98%	2GR	3,407	Air/Sea/Road	29319020
L04101.09	ALF-L04101-09	7449-74-3	N-Methyl-N-trimethylsilylacetamide, 98%	10GR	4,811	Air/Sea/Road	29319020
177220010	177220010	5961-59-1	N-Methyl-p-anisidine, 98%	1GR	5,163	Air/Sea/Road	29222911
177220100	177220100	5961-59-1	N-Methyl-p-anisidine, 98%	10GR	31,595	Air/Sea/Road	29222990
L04882.04	ALF-L04882-04	25419-06-1	N-Methylpentylamine, 98%	2GR	6,159	Air/Sea/Road	29211990
L04882.09	ALF-L04882-09	25419-06-1	N-Methylpentylamine, 98%	10GR	10,295	Air/Sea/Road	29211990
127450050	127450050	589-08-2	N-Methylphenethylamine, 99%	5GR	7,220	Air/Sea/Road	29222990
127450250	127450250	589-08-2	N-Methylphenethylamine, 99%	25GR	25,270	Air/Sea/Road	29222990
127451000	127451000	589-08-2	N-Methylphenethylamine, 99%	100GR	54,995	Air/Sea/Road	29222990
L08991.06	ALF-L08991-06	550-44-7	N-Methylphthalimide, 98%	5GR	2,033	Air/Sea/Road	29251990
L08991.14	ALF-L08991-14	550-44-7	N-Methylphthalimide, 98%	25GR	5,168	Air/Sea/Road	29251990
305100050	305100050	550-44-7	N-Methylphthalimide, 98%	5GR	2,908	Air/Sea/Road	29251900
305100250	305100250	550-44-7	N-Methylphthalimide, 98%	25GR	5,200	Air/Sea/Road	29251900
127480010	127480010	626-67-5	N-Methylpiperidine, 99%	1LT	42,916	Air/Sea/Road	29333919
127480100	127480100	626-67-5	N-Methylpiperidine, 99%	10ML	3,410	Air/Sea/Road	29333919
127482500	127482500	626-67-5	N-Methylpiperidine, 99%	250ML	11,603	Air/Sea/Road	29333919
165540010	165540010	35161-71-8	N-Methylpropargylamine, 98+%	1GR	4,939	Air/Sea/Road	29211990
165540050	165540050	35161-71-8	N-Methylpropargylamine, 98+%	5GR	16,428	Air/Sea/Road	29211990
314690010	314690010	627-35-0	N-Methylpropylamine, 96%	1GR	2,486	Air/Sea/Road	29211990
314690050	314690050	627-35-0	N-Methylpropylamine, 96%	5GR	7,400	Air/Sea/Road	29211990
L12072.06	ALF-L12072-06	82228-89-5	N-Methylpyridinium-4-carboxaldehyde benzenesulfonate hydrate, 97%	5GR	7,070	Air/Sea/Road	29333919
L12072.14	ALF-L12072-14	82228-89-5	N-Methylpyridinium-4-carboxaldehyde benzenesulfonate hydrate, 97%	25GR	21,464	Air/Sea/Road	29333919
127601000	127601000	96-54-8	N-Methylpyrrole, 99+%	100GR	10,023	Air/Sea/Road	29339900
127605000	127605000	96-54-8	N-Methylpyrrole, 99+%	500GR	45,181	Air/Sea/Road	29339980
441040010	441040010	850567-47-4	N-Methylpyrrole-2-boronic acid pinacol ester, 97%	1GR	15,620	Air/Sea/Road	29339900
156930050	156930050	1192-58-1	N-Methylpyrrole-2-carboxaldehyde, 98%	5GR	3,226	Air/Sea/Road	29339900
156930250	156930250	1192-58-1	N-Methylpyrrole-2-carboxaldehyde, 98%	25GR	18,253	Air/Sea/Road	29339900
156931000	156931000	1192-58-1	N-Methylpyrrole-2-carboxaldehyde, 98%	100GR	69,715	Air/Sea/Road	29339900
368810050	368810050	14610-37-8	N-Methyl-tert-butylamine, 97%	5ML	14,734	Air/Sea/Road	29211990
127900250	127900250	598-52-7	N-Methylthiourea, 97%	25GR	7,004	Air/Sea/Road	29309099
127901000	127901000	598-52-7	N-Methylthiourea, 97%	100GR	23,721	Air/Sea/Road	29309099
A10437.14	ALF-A10437-14	598-52-7	N-Methylthiourea, 97+%	25GR	9,429	Air/Sea/Road	29309099
A10437.22	ALF-A10437-22	598-52-7	N-Methylthiourea, 97+%	100GR	34,964	Air/Sea/Road	29309099
A10437.36	ALF-A10437-36	598-52-7	N-Methylthiourea, 97+%	500GR	32,344	Air/Sea/Road	29309099
L08916.06	ALF-L08916-06	6830-83-7	N-Methyltrimethylacetamide, 96%	5GR	6,585	Air/Sea/Road	29241900
L08916.14	ALF-L08916-14	6830-83-7	N-Methyltrimethylacetamide, 96%	25GR	25,191	Air/Sea/Road	29241900
L09953.22	ALF-L09953-22	102-79-4	N-n-Butyldiethanolamine, 98%	100GR	1,001	Air/Sea/Road	29221290
L09953.36	ALF-L09953-36	102-79-4	N-n-Butyldiethanolamine, 98%	500GR	2,642	Air/Sea/Road	29221290
154360010	154360010	102-79-4	N-N-Butyldiethanolamine, 98%	1LT	8,573	Air/Sea/Road	29221990
154360025	154360025	102-79-4	N-N-Butyldiethanolamine, 98%	2.5LT	13,024	Air/Sea/Road	29221990
154362500	154362500	102-79-4	N-N-Butyldiethanolamine, 98%	250ML	10,122	Air/Sea/Road	29221990
L05701.14	ALF-L05701-14	629-92-5	n-Nonadecane, 99%	25g	2,707	Air/Sea/Road	29011000
L05701.22	ALF-L05701-22	629-92-5	n-Nonadecane, 99%	100g	8,179	Air/Sea/Road	29011000
A16177.0F	ALF-A16177-0F	111-84-2	n-Nonane, 99%	2500ML	37,082	Air/Sea/Road	29011000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A16177.AE	ALF-A16177-AE	111-84-2	n-Nonane, 99%	100ML	3,306	Air/Sea/Road	29011000
A16177.AP	ALF-A16177-AP	111-84-2	n-Nonane, 99%	500ML	13,711	Air/Sea/Road	29011000
129110025	129110025	111-84-2	n-Nonane, 99%, pure	2.5LT	115,802	Air/Sea/Road	29011000
129111000	129111000	111-84-2	n-Nonane, 99%, pure	100ML	12,639	Air/Sea/Road	29011000
129115000	129115000	111-84-2	n-Nonane, 99%, pure	500ML	44,935	Air/Sea/Road	29011000
129180250	129180250	112-20-9	n-Nonylamine, 98%	25ML	15,229	Air/Sea/Road	29211990
129181000	129181000	112-20-9	n-Nonylamine, 98%	100ML	49,028	Air/Sea/Road	29211900
129185000	129185000	112-20-9	n-Nonylamine, 98%	500ML	172,020	Air/Sea/Road	29211990
A12957.09	ALF-A12957-09	1081-77-2	n-Nonylbenzene, 97%	10GR	5,703	Air/Sea/Road	29029090
A12957.18	ALF-A12957-18	1081-77-2	n-Nonylbenzene, 97%	50GR	10,386	Air/Sea/Road	29029090
A12957.30	ALF-A12957-30	1081-77-2	n-Nonylbenzene, 97%	250GR	62,920	Air/Sea/Road	29029090
358240100	358240100	31430-18-9	Nocodazole, 98%	10MG	12,243	Air/Sea/Road	29349990
031954.22	ALF-031954-22	593-45-3	n-Octadecane, 99%	100g	4,460	Air/Sea/Road	29011000
044301.A1	ALF-044301-A1	593-45-3	n-Octadecane, tech., 90%	1kg	3,803	Air/Sea/Road	29011000
044301.A7	ALF-044301-A7	593-45-3	n-Octadecane, tech., 90%	5kg	8,204	Air/Sea/Road	29011000
354981000	354981000	2885-00-9	n-Octadecyl mercaptan, 96%	100GR	16,125	Air/Sea/Road	29309099
384890010	384890010	1120-04-3	n-Octadecyl sulfate, sodium salt, 98%	1GR	8,553	Air/Sea/Road	29029090
A15732.0B	ALF-A15732-0B	112-04-9	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	1000GR	30,024	Air/Sea/Road	29319020
A15732.18	ALF-A15732-18	112-04-9	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	50GR	2,736	Air/Sea/Road	29319020
A15732.30	ALF-A15732-30	112-04-9	n-Octadecyltrichlorosilane, 95%, cont. 5-10% branched isomers	250GR	8,517	Air/Sea/Road	29319020
H60665.04	ALF-H60665-04	112-03-8	n-Octadecyltrimethylammonium chloride, 95%	2g	2,277	Air/Sea/Road	29239000
H60665.09	ALF-H60665-09	112-03-8	n-Octadecyltrimethylammonium chloride, 95%	10g	9,093	Air/Sea/Road	29239000
A13181.0F	ALF-A13181-0F	111-65-9	n-Octane, 98+%	2500ML	23,634	Air/Sea/Road	29011000
A13181.AE	ALF-A13181-AE	111-65-9	n-Octane, 98+%	100ML	2,825	Air/Sea/Road	29011000
A13181.AP	ALF-A13181-AP	111-65-9	n-Octane, 98+%	500ML	8,117	Air/Sea/Road	29011000
129370020	129370020	111-65-9	n-Octane, 99+%, extra pure	2ML	5,137	Air/Sea/Road	29011000
129370025	129370025	111-65-9	n-Octane, 99+%, extra pure	2.5LT	43,950	Air/Sea/Road	29011000
129370250	129370250	111-65-9	n-Octane, 99+%, extra pure	25LT	342,882	Air/Sea/Road	29011000
129375000	129375000	111-65-9	n-Octane, 99+%, extra pure	500ML	9,318	Air/Sea/Road	29011000
J63574.03	ALF-J63574-03	85316-98-9	N-Octanoyl-N-methyl-D-glucamine	1g	6,789	Air/Sea/Road	29241900
A15964.06	ALF-A15964-06	1219-38-1	n-Octyl 4-hydroxybenzoate, 98%	5GR	2,673	Air/Sea/Road	29182990
A15964.14	ALF-A15964-14	1219-38-1	n-Octyl 4-hydroxybenzoate, 98%	25GR	3,594	Air/Sea/Road	29182990
A15964.22	ALF-A15964-22	1219-38-1	n-Octyl 4-hydroxybenzoate, 98%	100GR	23,656	Air/Sea/Road	29182990
L06405.18	ALF-L06405-18	112-14-1	n-Octyl acetate, 98+%	50g	1,518	Air/Sea/Road	29153990
L06405.30	ALF-L06405-30	112-14-1	n-Octyl acetate, 98+%	250g	3,708	Air/Sea/Road	29153990
B24978.18	ALF-B24978-18	110-39-4	n-Octyl butyrate, 97%	50GR	2,660	Air/Sea/Road	29156010
B24978.30	ALF-B24978-30	110-39-4	n-Octyl butyrate, 97%	250GR	4,410	Air/Sea/Road	29156010
L06081.14	ALF-L06081-14	1034-01-1	n-Octyl gallate, 98+%	25GR	3,008	Air/Sea/Road	29182990
L06081.22	ALF-L06081-22	1034-01-1	n-Octyl gallate, 98+%	100GR	7,863	Air/Sea/Road	29182990
B21838.06	ALF-B21838-06	4931-70-8	n-Octyl L-2-pyrrolidinone-5-carboxylate, 98%	5GR	4,517	Air/Sea/Road	29337900
B21838.14	ALF-B21838-14	4931-70-8	n-Octyl L-2-pyrrolidinone-5-carboxylate, 98%	25GR	16,134	Air/Sea/Road	29337900
L13259.03	ALF-L13259-03	29836-26-8	n-Octyl- [^] b-D-glucopyranoside	1GR	5,886	Air/Sea/Road	29400000
L13259.MD	ALF-L13259-MD	29836-26-8	n-Octyl- [^] b-D-glucopyranoside	250MG	1,746	Air/Sea/Road	29400000
J67390.03	ALF-J67390-03	29836-26-8	n-Octyl- [^] b-D-glucopyranoside, 98+%	1g	4,335	Air/Sea/Road	29400000
J67390.06	ALF-J67390-06	29836-26-8	n-Octyl- [^] b-D-glucopyranoside, 98+%	5g	14,800	Air/Sea/Road	29400000
J67390.09	ALF-J67390-09	29836-26-8	n-Octyl- [^] b-D-glucopyranoside, 98+%	10g	27,009	Air/Sea/Road	29400000
J61028.88	ALF-J61028-88	85618-21-9	n-Octyl- [^] b-D-thiogluco-pyranoside, 98+%	2.5g	13,842	Air/Sea/Road	29400000
129490020	129490020	111-86-4	n-Octylamine, 99+%	2KG	27,802	Sea/Road	29211990
129490050	129490050	111-86-4	n-Octylamine, 99+%	5GR	5,920	Air/Sea/Road	29211990
129491000	129491000	111-86-4	n-Octylamine, 99+%	100GR	4,383	Air/Sea/Road	29211990
129495000	129495000	111-86-4	n-Octylamine, 99+%	500GR	10,282	Air/Sea/Road	29211990
A12138.14	ALF-A12138-14	2189-60-8	n-Octylbenzene, 99%	25GR	3,657	Air/Sea/Road	29029090
A12138.22	ALF-A12138-22	2189-60-8	n-Octylbenzene, 99%	100GR	19,948	Air/Sea/Road	29029090
A12138.36	ALF-A12138-36	2189-60-8	n-Octylbenzene, 99%	500GR	36,468	Air/Sea/Road	29029090
B23753.14	ALF-B23753-14	5283-66-9	n-Octyltrichlorosilane, 97%	25GR	1,664	Air/Sea/Road	29319020
B23753.22	ALF-B23753-22	5283-66-9	n-Octyltrichlorosilane, 97%	100GR	5,794	Air/Sea/Road	29319020
B23753.36	ALF-B23753-36	5283-66-9	n-Octyltrichlorosilane, 97%	500GR	8,550	Air/Sea/Road	29319020
L04407.0B	ALF-L04407-0B	2943-75-1	n-Octyltriethoxysilane, 95%	1000GR	11,662	Air/Sea/Road	29319020
L04407.18	ALF-L04407-18	2943-75-1	n-Octyltriethoxysilane, 95%	50GR	1,809	Air/Sea/Road	29319020
L04407.30	ALF-L04407-30	2943-75-1	n-Octyltriethoxysilane, 95%	250GR	4,747	Air/Sea/Road	29319020
338080250	338080250	2943-75-1	n-Octyltriethoxysilane, 97%	25ML	4,416	Air/Sea/Road	29319020
338081000	338081000	2943-75-1	n-Octyltriethoxysilane, 97%	100ML	9,282	Air/Sea/Road	29319020

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
328720050	328720050	53308-83-1	N-omega-Monomethyl-L-arginine monoacetate, 99%	5MG	4,240	Air/Sea/Road	29224990
328750050	328750050	51298-62-5	N-omega-Nitro-L-arginine-methyl ester hydrochloride, 98%	5GR	23,205	Air/Sea/Road	29224990
044267.AE	ALF-044267-AE	0	Non Metals, plasma standard solution, Specpure r, As, B, P, S, Se, Si, Te @ 100^mg/ml	100ml	7,275	Air/Sea/Road	
129100250	129100250	629-92-5	Nonadecane, 99%	25GR	6,072	Air/Sea/Road	29011000
129101000	129101000	629-92-5	Nonadecane, 99%	100GR	6,894	Air/Sea/Road	29011000
207190010	207190010	646-30-0	Nonadecanoic acid, 98+%	1GR	7,483	Air/Sea/Road	29159070
207190050	207190050	646-30-0	Nonadecanoic acid, 98+%	5GR	20,016	Air/Sea/Road	29159070
207190250	207190250	646-30-0	Nonadecanoic acid, 98+%	25GR	91,625	Air/Sea/Road	29159090
A16671.06	ALF-A16671-06	423-39-2	Nonafluoro-1-iodobutane, 97%	5GR	2,238	Air/Sea/Road	29037800
A16671.14	ALF-A16671-14	423-39-2	Nonafluoro-1-iodobutane, 97%	25GR	3,116	Air/Sea/Road	29037800
A16671.22	ALF-A16671-22	423-39-2	Nonafluoro-1-iodobutane, 97%	100GR	8,464	Air/Sea/Road	29037800
L16792.06	ALF-L16792-06	375-51-9	Nonafluoro-2-iodobutane, 98%, stab. with copper	5GR	4,591	Air/Sea/Road	29037800
L16792.14	ALF-L16792-14	375-51-9	Nonafluoro-2-iodobutane, 98%, stab. with copper	25GR	18,030	Air/Sea/Road	29037800
H27437.03	ALF-H27437-03	2991-84-6	Nonafluorobutanesulfonyl chloride, 98%	1GR	9,301	Air/Sea/Road	29049090
B21322.06	ALF-B21322-06	375-72-4	Nonafluorobutanesulfonyl fluoride, 90+%	5GR	1,312	Air/Sea/Road	29049090
B21322.14	ALF-B21322-14	375-72-4	Nonafluorobutanesulfonyl fluoride, 90+%	25GR	4,661	Air/Sea/Road	29049090
B21322.22	ALF-B21322-22	375-72-4	Nonafluorobutanesulfonyl fluoride, 90+%	100GR	12,396	Air/Sea/Road	29049090
309290050	309290050	2706-90-3	Nonafluoropentanoic acid, 97%	5ML	9,210	Air/Sea/Road	29159070
A15908.22	ALF-A15908-22	124-19-6	Nonanal, 97%	100GR	4,972	Air/Sea/Road	29121990
A15908.36	ALF-A15908-36	124-19-6	Nonanal, 97%	500GR	12,664	Air/Sea/Road	29121990
B21568.AK	ALF-B21568-AK	112-05-0	Nonanoic acid, 97%	250ML	1,652	Air/Sea/Road	29159090
B21568.AU	ALF-B21568-AU	112-05-0	Nonanoic acid, 97%	1000ML	3,713	Air/Sea/Road	29159090
A12238.09	ALF-A12238-09	6008-36-2	Nonanophenone, 97%	10GR	4,476	Air/Sea/Road	29143990
A12238.18	ALF-A12238-18	6008-36-2	Nonanophenone, 97%	50GR	10,751	Air/Sea/Road	29143990
A17671.14	ALF-A17671-14	764-85-2	Nonanoyl chloride, 97%	25GR	2,843	Air/Sea/Road	29159090
A17607.18	ALF-A17607-18	28928-97-4	Nonenylsuccinic anhydride, 96%	50g	2,596	Air/Sea/Road	29171990
A17607.30	ALF-A17607-30	28928-97-4	Nonenylsuccinic anhydride, 96%	250g	10,413	Air/Sea/Road	29171990
J19628.AP	ALF-J19628-AP	9002-93-1	Nonidet r P40 Substitute, Ultrapure, Thermo Scientific	500ml	15,498		
357571000	357571000	124-19-6	Nonyl aldehyde, 95%	100ML	4,972	Air/Sea/Road	29121900
357575000	357575000	124-19-6	Nonyl aldehyde, 95%	500ML	22,611	Air/Sea/Road	29121990
440781000	440781000	39691-62-8	Nonylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	100ML	28,647	Air/Sea/Road	29319090
L08439.06	ALF-L08439-06	824-62-4	Norbornane-2-carboxylic acid, 98%, predominantly endo isomer	5GR	5,506	Air/Sea/Road	29162000
L08439.14	ALF-L08439-14	824-62-4	Norbornane-2-carboxylic acid, 98%, predominantly endo isomer	25GR	17,350	Air/Sea/Road	29162000
L11103.22	ALF-L11103-22	498-66-8	Norbornene, 99%	100GR	2,672	Air/Sea/Road	29021900
L11103.36	ALF-L11103-36	498-66-8	Norbornene, 99%	500GR	5,780	Air/Sea/Road	29021900
129240025	129240025	498-66-8	Norbornylene, 99%, stabilized	2.5KG	30,783	Air/Sea/Road	29021990
129240250	129240250	498-66-8	Norbornylene, 99%, stabilized	25GR	4,363	Air/Sea/Road	29021900
129245000	129245000	498-66-8	Norbornylene, 99%, stabilized	500GR	12,697	Air/Sea/Road	29021900
L01491.06	ALF-L01491-06	497-38-1	Norcamphor, 98+%	5GR	2,114	Air/Sea/Road	29142990
L01491.14	ALF-L01491-14	497-38-1	Norcamphor, 98+%	25GR	8,317	Air/Sea/Road	29142990
129250050	129250050	497-38-1	Norcamphor, 99%	5GR	13,248	Air/Sea/Road	29142990
129250250	129250250	497-38-1	Norcamphor, 99%	25GR	47,860	Air/Sea/Road	29142900
129251000	129251000	497-38-1	Norcamphor, 99%	100GR	154,836	Air/Sea/Road	29142990
376300010	376300010	500-38-9	Nordihydroguaiaretic acid, 95%	1GR	16,709	Air/Sea/Road	29062900
L03149.03	ALF-L03149-03	500-38-9	Nordihydroguaiaretic acid, 97%	1GR	6,806	Air/Sea/Road	29072990
L03149.06	ALF-L03149-06	500-38-9	Nordihydroguaiaretic acid, 97%	5GR	29,100	Air/Sea/Road	29072990
J62652.06	ALF-J62652-06	70458-96-7	Norfloxacin	5g	4,300	Air/Sea/Road	29335990
129260025	129260025	244-63-3	Norharman, 98%	2.5GR	61,845	Air/Sea/Road	29339900
129261000	129261000	244-63-3	Norharman, 98%	100MG	3,877	Air/Sea/Road	29339900
129265000	129265000	244-63-3	Norharman, 98%	500MG	13,576	Air/Sea/Road	29339900
H37154.03	ALF-H37154-03	96736-11-7	Nourseothricin sulfate	1GR	80,359	Air/Sea/Road	29349990
H37154.MC	ALF-H37154-MC	96736-11-7	Nourseothricin sulfate	100MG	14,468	Air/Sea/Road	29349990
J60928.03	ALF-J60928-03	1476-53-5	Novobiocin sodium salt	1g	1,625	Air/Sea/Road	29419090
J60928.06	ALF-J60928-06	1476-53-5	Novobiocin sodium salt	5g	13,577	Air/Sea/Road	29419090
331540050	331540050	24696-26-2	N-Palmitoyl-D-erythro-sphingosine, synthetic, 98% (99+% E.E.)	5MG	5,566	Air/Sea/Road	29225090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10336.14	ALF-A10336-14	629-62-9	n-Pentadecane, 99%	25GR	2,574	Air/Sea/Road	29011000
A10336.18	ALF-A10336-18	629-62-9	n-Pentadecane, 99%	50GR	4,039	Air/Sea/Road	29011000
A10336.30	ALF-A10336-30	629-62-9	n-Pentadecane, 99%	250GR	15,012	Air/Sea/Road	29011000
A10336.36	ALF-A10336-36	629-62-9	n-Pentadecane, 99%	500GR	19,201	Air/Sea/Road	29011000
129820010	129820010	629-62-9	n-Pentadecane, 99%	1LT	46,581	Air/Sea/Road	29011000
129820250	129820250	629-62-9	n-Pentadecane, 99%	25ML	4,200	Air/Sea/Road	29011000
129822500	129822500	629-62-9	n-Pentadecane, 99%	250ML	15,412	Air/Sea/Road	29011000
129830050	129830050	1002-84-2	n-Pentadecanoic acid, 99%	5GR	7,924	Air/Sea/Road	29159090
129830250	129830250	1002-84-2	n-Pentadecanoic acid, 99%	25GR	19,978	Air/Sea/Road	29159010
017381.K2	ALF-017381-K2	109-66-0	n-Pentane, 98%	1L	4,189	Air/Sea/Road	29011000
442990010	442990010	109-66-0	n-Pentane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	18,086	Air/Sea/Road	29011000
442991000	442991000	109-66-0	n-Pentane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	3,485	Air/Sea/Road	29011000
397231000	397231000	109-66-0	n-Pentane, 99+%, Extra Dry, AcroSeal®	100ML	3,485	Air/Sea/Road	29011000
170070010	170070010	109-66-0	n-Pentane, 99+%, extra pure	1LT	6,730	Air/Sea/Road	29011000
170070025	170070025	109-66-0	n-Pentane, 99+%, extra pure	2.5LT	9,956	Air/Sea/Road	29011000
170070050	170070050	109-66-0	n-Pentane, 99+%, extra pure	5LT	20,341	Air/Sea/Road	29011000
170070250	170070250	109-66-0	n-Pentane, 99+%, extra pure	25LT	79,768	Air/Sea/Road	29011000
217240010	217240010	109-66-0	n-Pentane, 99+%, extra pure, anhydrous	1LT	6,730	Air/Sea/Road	29011000
217240025	217240025	109-66-0	n-Pentane, 99+%, extra pure, anhydrous	2.5LT	20,277	Air/Sea/Road	29011000
217240251	217240251	109-66-0	n-Pentane, 99+%, extra pure, anhydrous	25LT	90,335	Air/Sea/Road	29011000
326640010	326640010	109-66-0	n-Pentane, 99+%, for residue analysis, ECD tested for pesticide analysis	1LT	9,861	Air/Sea/Road	29011000
167870025	167870025	109-66-0	n-Pentane, 99+%, for spectroscopy	2.5LT	15,475	Air/Sea/Road	29011000
167875000	167875000	109-66-0	n-Pentane, 99+%, for spectroscopy	500ML	5,559	Air/Sea/Road	29011000
047115.K2	ALF-047115-K2	109-66-0	n-Pentane, anhydrous, 99.8+%, over molecular sieves, packaged under Argon in resealable ChemSeal [®] bottles	1L	5,394	Air/Sea/Road	29011000
032449.M1	ALF-032449-M1	109-66-0	n-Pentane, Spectrophotometric Grade, 99+% min.	*4x1L	17,700	Air/Sea/Road	29011000
L05563.06	ALF-L05563-06	6521-29-5	n-Pentyl 4-hydroxybenzoate, 98%	5GR	1,995	Air/Sea/Road	29182990
L05563.14	ALF-L05563-14	6521-29-5	n-Pentyl 4-hydroxybenzoate, 98%	25GR	7,881	Air/Sea/Road	29182990
L10852.22	ALF-L10852-22	628-63-7	n-Pentyl acetate, 99%	100GR	2,399	Air/Sea/Road	29153990
L10852.36	ALF-L10852-36	628-63-7	n-Pentyl acetate, 99%	500GR	4,742	Air/Sea/Road	29153990
A10177.22	ALF-A10177-22	2049-96-9	n-Pentyl benzoate, 98+%	100GR	3,480	Air/Sea/Road	29163190
A10177.36	ALF-A10177-36	2049-96-9	n-Pentyl benzoate, 98+%	500GR	6,432	Air/Sea/Road	29163190
A15734.06	ALF-A15734-06	538-68-1	n-Pentylbenzene, 96%	5GR	1,482	Air/Sea/Road	29029090
A15734.14	ALF-A15734-14	538-68-1	n-Pentylbenzene, 96%	25GR	2,800	Air/Sea/Road	29029090
A15734.22	ALF-A15734-22	538-68-1	n-Pentylbenzene, 96%	100GR	9,031	Air/Sea/Road	29029090
B21326.04	ALF-B21326-04	4292-92-6	n-Pentylcyclohexane, 98%	2GR	5,685	Air/Sea/Road	29021900
B21326.09	ALF-B21326-09	4292-92-6	n-Pentylcyclohexane, 98%	10GR	10,295	Air/Sea/Road	29021900
450120100	450120100	16883-69-5	N-Phenacylpyridinium bromide, 97%	10GR	3,531	Air/Sea/Road	29333919
147160250	147160250	90-30-2	N-Phenyl-1-naphthylamine, 98%	25GR	3,240	Air/Sea/Road	29214900
147162500	147162500	90-30-2	N-Phenyl-1-naphthylamine, 98%	250GR	9,533	Air/Sea/Road	29214900
439910250	439910250	135-88-6	N-Phenyl-2-naphthylamine, 97%	25GR	9,767	Air/Sea/Road	29214590
163000100	163000100	91-40-7	N-Phenylanthranilic acid, 98%	10GR	2,323	Air/Sea/Road	29224990
163001000	163001000	91-40-7	N-Phenylanthranilic acid, 98%	100GR	14,185	Air/Sea/Road	29224990
163005000	163005000	91-40-7	N-Phenylanthranilic acid, 98%	500GR	46,019	Air/Sea/Road	29224990
A14340.14	ALF-A14340-14	91-40-7	N-Phenylanthranilic acid, 99%	25GR	3,024	Air/Sea/Road	29224990
A14340.22	ALF-A14340-22	91-40-7	N-Phenylanthranilic acid, 99%	100GR	5,740	Air/Sea/Road	29224990
A14340.36	ALF-A14340-36	91-40-7	N-Phenylanthranilic acid, 99%	500GR	25,602	Air/Sea/Road	29224990
A13219.06	ALF-A13219-06	1527-91-9	N-Phenylbenzamidinium, 97%	5GR	7,198	Air/Sea/Road	29252990
A13219.14	ALF-A13219-14	1527-91-9	N-Phenylbenzamidinium, 97%	25GR	10,663	Air/Sea/Road	29252990
H55189.03	ALF-H55189-03	1678-25-7	N-Phenylbenzenesulfonamide, 97%	1g	11,630	Air/Sea/Road	29350090
417370050	417370050	304-88-1	N-Phenylbenzohydroxamic acid, 98%	5GR	5,605	Air/Sea/Road	29280090
417370250	417370250	304-88-1	N-Phenylbenzohydroxamic acid, 98%	25GR	33,520	Air/Sea/Road	29280090
417390050	417390050	103-32-2	N-Phenylbenzylamine, 99%	5GR	3,487	Air/Sea/Road	29214200
417390250	417390250	103-32-2	N-Phenylbenzylamine, 99%	25GR	7,730	Air/Sea/Road	29214211
L12531.06	ALF-L12531-06	37595-74-7	N-Phenylbis(trifluoromethanesulfonimide), 99%	5GR	3,344	Air/Sea/Road	29350090
L12531.14	ALF-L12531-14	37595-74-7	N-Phenylbis(trifluoromethanesulfonimide), 99%	25GR	14,198	Air/Sea/Road	29350090
130400050	130400050	1150-62-5	N-Phenylcarbazole, 97%	5GR	6,362	Air/Sea/Road	29339900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
130400250	130400250	1150-62-5	N-Phenylcarbazole, 97%	25GR	12,600	Air/Sea/Road	29339900
130401000	130401000	1150-62-5	N-Phenylcarbazole, 97%	100GR	63,689	Air/Sea/Road	29339900
130490010	130490010	120-07-0	N-Phenyldiethanolamine, 95%	1KG	5,292	Air/Sea/Road	29221990
130490025	130490025	120-07-0	N-Phenyldiethanolamine, 95%	2.5KG	11,648	Air/Sea/Road	29221990
130495000	130495000	120-07-0	N-Phenyldiethanolamine, 95%	500GR	3,266	POR	29221990
L13931.0E	ALF-L13931-0E	120-07-0	N-Phenyldiethanolamine, 97%	2500GR	4,671	Air/Sea/Road	29221390
L13931.22	ALF-L13931-22	120-07-0	N-Phenyldiethanolamine, 97%	100GR	1,093	Air/Sea/Road	29221390
L13931.36	ALF-L13931-36	120-07-0	N-Phenyldiethanolamine, 97%	500GR	7,081	Air/Sea/Road	29221390
B22131.0E	ALF-B22131-0E	122-98-5	N-Phenylethanolamine, 98%	2500GR	10,578	Air/Sea/Road	29221190
B22131.36	ALF-B22131-36	122-98-5	N-Phenylethanolamine, 98%	500GR	2,934	Air/Sea/Road	29221190
130610100	130610100	1664-40-0	N-Phenylethylenediamine, 99%	10ML	8,004	Air/Sea/Road	29212900
130610500	130610500	1664-40-0	N-Phenylethylenediamine, 99%	50ML	32,959	Air/Sea/Road	29212900
B22282.09	ALF-B22282-09	2216-92-4	N-Phenylglycine ethyl ester, 99%	10GR	4,841	Air/Sea/Road	29224990
B22282.18	ALF-B22282-18	2216-92-4	N-Phenylglycine ethyl ester, 99%	50GR	19,315	Air/Sea/Road	29224990
417570050	417570050	2216-92-4	N-Phenylglycine ethyl ester, 99%	5GR	4,000	POR	29224990
276080250	276080250	103-01-5	N-Phenylglycine, 93%	25GR	5,612	Air/Sea/Road	29224990
A14182.09	ALF-A14182-09	103-01-5	N-Phenylglycine, 97%	10g	2,054	Air/Sea/Road	29224990
A14182.18	ALF-A14182-18	103-01-5	N-Phenylglycine, 97%	50g	3,222	Air/Sea/Road	29224990
184500100	184500100	3009-97-0	N-Phenylglycinonitrile, 97%	10GR	13,400	Air/Sea/Road	29269000
L08437.06	ALF-L08437-06	1137-73-1	N-Phenyliminodiacetic acid, 97%	5GR	5,443	Air/Sea/Road	29252990
L08437.14	ALF-L08437-14	1137-73-1	N-Phenyliminodiacetic acid, 97%	25GR	21,325	Air/Sea/Road	29252990
130710250	130710250	941-69-5	N-Phenylmaleimide, 97%	25GR	7,649	Air/Sea/Road	29251900
130711000	130711000	941-69-5	N-Phenylmaleimide, 97%	100GR	26,042	Air/Sea/Road	29251990
A14616.14	ALF-A14616-14	941-69-5	N-Phenylmaleimide, 98+%	25GR	2,890	Air/Sea/Road	29251990
A14616.22	ALF-A14616-22	941-69-5	N-Phenylmaleimide, 98+%	100GR	8,136	Air/Sea/Road	29251990
A14616.36	ALF-A14616-36	941-69-5	N-Phenylmaleimide, 98+%	500GR	9,500	Air/Sea/Road	29251990
363920025	363920025	1609-66-1	N-Phenyl-N-(4-piperidinyl)propanamide, 97%, admixture with HCl salt	2.5GR	15,094	Air/Sea/Road	29333919
130770500	130770500	534-85-0	N-Phenyl-o-phenylenediamine, 97%	50GR	17,567	Air/Sea/Road	29215190
L11616.06	ALF-L11616-06	534-85-0	N-Phenyl-o-phenylenediamine, 98%	5GR	3,257	Air/Sea/Road	29215990
L11616.14	ALF-L11616-14	534-85-0	N-Phenyl-o-phenylenediamine, 98%	25GR	11,418	Air/Sea/Road	29215990
B23867.0B	ALF-B23867-0B	101-54-2	N-Phenyl-p-phenylenediamine, 98%	1000GR	5,020	Air/Sea/Road	29215190
B23867.22	ALF-B23867-22	101-54-2	N-Phenyl-p-phenylenediamine, 98%	100GR	1,748	Air/Sea/Road	29215190
B23867.30	ALF-B23867-30	101-54-2	N-Phenyl-p-phenylenediamine, 98%	250GR	3,076	Air/Sea/Road	29215190
221000010	221000010	101-54-2	N-Phenyl-p-phenylenediamine, 98%	1KG	39,716	Air/Sea/Road	29215190
221001000	221001000	101-54-2	N-Phenyl-p-phenylenediamine, 98%	100GR	5,211	Air/Sea/Road	29215190
221002500	221002500	101-54-2	N-Phenyl-p-phenylenediamine, 98%	250GR	11,326	Air/Sea/Road	29215190
391390010	391390010	1457-46-1	N-Phenylrhodanine, 97+%	1GR	3,134	Air/Sea/Road	32049000
391390050	391390050	1457-46-1	N-Phenylrhodanine, 97+%	5GR	10,168	Air/Sea/Road	32049000
L06690.09	ALF-L06690-09	103-85-5	N-Phenylthiourea, 97%	10GR	4,701	Air/Sea/Road	29309099
L06690.18	ALF-L06690-18	103-85-5	N-Phenylthiourea, 97%	50GR	7,353	Air/Sea/Road	29309099
L06690.30	ALF-L06690-30	103-85-5	N-Phenylthiourea, 97%	250GR	12,521	Air/Sea/Road	29309099
L05027.14	ALF-L05027-14	101-99-5	N-Phenylurethane, 98%	25GR	2,843	Air/Sea/Road	29242990
L05027.22	ALF-L05027-22	101-99-5	N-Phenylurethane, 98%	100GR	8,309	Air/Sea/Road	29242990
A15920.0B	ALF-A15920-0B	4702-13-0	N-Phthaloylglycine, 98+%	1000GR	27,424	Air/Sea/Road	29251990
A15920.18	ALF-A15920-18	4702-13-0	N-Phthaloylglycine, 98+%	50GR	3,333	Air/Sea/Road	29251990
A15920.30	ALF-A15920-30	4702-13-0	N-Phthaloylglycine, 98+%	250GR	15,130	Air/Sea/Road	29251990
152110050	152110050	3040-44-6	N-Piperidineethanol, 99%	5GR	2,329	Air/Sea/Road	29333919
152111000	152111000	3040-44-6	N-Piperidineethanol, 99%	100GR	6,505	Air/Sea/Road	29333919
152115000	152115000	3040-44-6	N-Piperidineethanol, 99%	500GR	7,966	Air/Sea/Road	29333919
A10877.06	ALF-A10877-06	121-79-9	n-Propyl 3,4,5-trihydroxybenzoate, 98%	5GR	3,171	Air/Sea/Road	29182930
A10877.22	ALF-A10877-22	121-79-9	n-Propyl 3,4,5-trihydroxybenzoate, 98%	100GR	3,308	Air/Sea/Road	29182930
A10877.36	ALF-A10877-36	121-79-9	n-Propyl 3,4,5-trihydroxybenzoate, 98%	500GR	11,935	Air/Sea/Road	29182930
L09066.09	ALF-L09066-09	94-12-2	n-Propyl 4-aminobenzoate, 98%	10GR	2,442	Air/Sea/Road	29224990
L09066.18	ALF-L09066-18	94-12-2	n-Propyl 4-aminobenzoate, 98%	50GR	9,950	Air/Sea/Road	29224990
A10180.0B	ALF-A10180-0B	94-13-3	n-Propyl 4-hydroxybenzoate, 99+%	1000GR	8,972	Air/Sea/Road	29182990
A10180.0I	ALF-A10180-0I	94-13-3	n-Propyl 4-hydroxybenzoate, 99+%	5000GR	45,555	Air/Sea/Road	29182990
A10180.30	ALF-A10180-30	94-13-3	n-Propyl 4-hydroxybenzoate, 99+%	250GR	3,587	Air/Sea/Road	29182990
L15355.AP	ALF-L15355-AP	109-60-4	n-Propyl acetate, 99%	500ML	2,221	Air/Sea/Road	29153990
L15355.AU	ALF-L15355-AU	109-60-4	n-Propyl acetate, 99%	1000ML	3,586	Air/Sea/Road	29153990
158290010	158290010	109-60-4	n-Propyl acetate, 99%, pure	1LT	10,241	Air/Sea/Road	29153900
158290025	158290025	109-60-4	n-Propyl acetate, 99%, pure	2.5LT	15,102	Air/Sea/Road	29153910
158290100	158290100	109-60-4	n-Propyl acetate, 99%, pure	10LT	27,084	Air/Sea/Road	29153990
L09714.09	ALF-L09714-09	925-60-0	n-Propyl acrylate, 95%, stab. with 0.1% 4-methoxyphenol	10g	4,744	Air/Sea/Road	29161290
L11951.06	ALF-L11951-06	35223-80-4	n-Propyl bromoacetate, 97%	5GR	1,977	Air/Sea/Road	29159090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L11951.14	ALF-L11951-14	35223-80-4	n-Propyl bromoacetate, 97%	25GR	6,995	Air/Sea/Road	29159090
B25159.0B	ALF-B25159-0B	30673-60-0	n-Propyl decanoate, 98%	1000GR	24,424	Air/Sea/Road	29156010
B25159.18	ALF-B25159-18	30673-60-0	n-Propyl decanoate, 98%	50GR	2,046	Air/Sea/Road	29156010
B25159.30	ALF-B25159-30	30673-60-0	n-Propyl decanoate, 98%	250GR	6,495	Air/Sea/Road	29156010
150040500	150040500	111-43-3	n-Propyl ether, 99+%	50ML	16,648	Air/Sea/Road	29091900
A18090.AE	ALF-A18090-AE	110-74-7	n-Propyl formate, 97%	100ML	2,864	Air/Sea/Road	29151300
A18090.AP	ALF-A18090-AP	110-74-7	n-Propyl formate, 97%	500ML	4,774	Air/Sea/Road	29151300
B25215.36	ALF-B25215-36	626-77-7	n-Propyl hexanoate, 98%	500GR	4,573	Air/Sea/Road	29159090
B20680.AK	ALF-B20680-AK	106-36-5	n-Propyl propionate, 99%	250ML	5,281	Air/Sea/Road	29155000
B20680.AU	ALF-B20680-AU	106-36-5	n-Propyl propionate, 99%	1000ML	10,751	Air/Sea/Road	29155000
B21468.22	ALF-B21468-22	103-65-1	n-Propylbenzene, 98%	100GR	4,094	Air/Sea/Road	29029090
B21468.36	ALF-B21468-36	103-65-1	n-Propylbenzene, 98%	500GR	9,397	Air/Sea/Road	29029090
314750050	314750050	111-39-7	N-Propylethylenediamine, 99%	5GR	10,617	Air/Sea/Road	29212990
314750250	314750250	111-39-7	N-Propylethylenediamine, 99%	25GR	44,211	Air/Sea/Road	29212900
147410010	147410010	141-57-1	n-Propyltrichlorosilane, 98%	1LT	110,724	Air/Sea/Road	29319020
147411000	147411000	141-57-1	n-Propyltrichlorosilane, 98%	100ML	11,596	Air/Sea/Road	29319020
B20997.14	ALF-B20997-14	2550-02-9	n-Propyltriethoxysilane, 97%	25GR	2,132	Air/Sea/Road	29319020
B20997.22	ALF-B20997-22	2550-02-9	n-Propyltriethoxysilane, 97%	100GR	6,711	Air/Sea/Road	29319020
B20997.36	ALF-B20997-36	2550-02-9	n-Propyltriethoxysilane, 97%	500GR	26,342	Air/Sea/Road	29319020
B21033.14	ALF-B21033-14	1067-25-0	n-Propyltrimethoxysilane, 98+%	25GR	1,230	Air/Sea/Road	29319020
B21033.22	ALF-B21033-22	1067-25-0	n-Propyltrimethoxysilane, 98+%	100GR	3,426	Air/Sea/Road	29319020
B21033.36	ALF-B21033-36	1067-25-0	n-Propyltrimethoxysilane, 98+%	500GR	12,153	Air/Sea/Road	29319020
157630250	157630250	15912-75-1	n-Propyltriphenylphosphonium bromide, 99%	25GR	3,040	Air/Sea/Road	29319090
157631000	157631000	15912-75-1	n-Propyltriphenylphosphonium bromide, 99%	100GR	6,879	Air/Sea/Road	29319090
A10160.06	ALF-A10160-06	627-06-5	n-Propylurea, 98%	5GR	2,890	Air/Sea/Road	29241900
A10160.14	ALF-A10160-14	627-06-5	n-Propylurea, 98%	25GR	9,961	Air/Sea/Road	29241900
A10160.22	ALF-A10160-22	627-06-5	n-Propylurea, 98%	100GR	35,804	Air/Sea/Road	29241900
H63566.03	ALF-H63566-03	18342-66-0	N-Succinimidyl N-methylcarbamate, 97%	1g	2,556	Air/Sea/Road	29280090
H63566.14	ALF-H63566-14	18342-66-0	N-Succinimidyl N-methylcarbamate, 97%	25g	32,487	Air/Sea/Road	29280090
344560050	344560050	69610-40-8	N-tert-Butoxycarbonyl-L-prolinol, 98%	5GR	12,032	Air/Sea/Road	29339900
A17442.03	ALF-A17442-03	3376-24-7	N-tert-Butyl- α -phenylnitrone, 98%	1GR	3,735	Air/Sea/Road	29225090
A17442.06	ALF-A17442-06	3376-24-7	N-tert-Butyl- α -phenylnitrone, 98%	5GR	8,765	Air/Sea/Road	29225090
L13356.18	ALF-L13356-18	95-31-8	N-tert-Butyl-2-benzothiazolesulfenamide, 97%	50GR	2,414	Air/Sea/Road	29342000
L13356.30	ALF-L13356-30	95-31-8	N-tert-Butyl-2-benzothiazolesulfenamide, 97%	250GR	7,197	Air/Sea/Road	29342000
L08505.09	ALF-L08505-09	762-84-5	N-tert-Butylacetamide, 98%	10GR	7,059	Air/Sea/Road	29241900
L08505.18	ALF-L08505-18	762-84-5	N-tert-Butylacetamide, 98%	50GR	19,437	Air/Sea/Road	29241900
B20394.22	ALF-B20394-22	107-58-4	N-tert-Butylacrylamide, 97%	100GR	5,550	Air/Sea/Road	29241900
B20394.36	ALF-B20394-36	107-58-4	N-tert-Butylacrylamide, 97%	500GR	26,918	Air/Sea/Road	29241900
177350010	177350010	3376-24-7	N-tert-Butyl-alpha-phenylnitrone, 98%	1GR	7,692	Air/Sea/Road	29042000
177350050	177350050	3376-24-7	N-tert-Butyl-alpha-phenylnitrone, 98%	5GR	29,594	Air/Sea/Road	29042010
177350250	177350250	3376-24-7	N-tert-Butyl-alpha-phenylnitrone, 98%	25GR	110,132	Air/Sea/Road	29042090
439830010	439830010	51609-06-4	N-tert-Butylcyclohexylamine, 97%	1GR	9,180	Air/Sea/Road	29213090
H64270.03	ALF-H64270-03	6939-23-7	N-tert-Butylglycine hydrochloride, 97%	1g	1,717	Air/Sea/Road	29224990
H64270.14	ALF-H64270-14	6939-23-7	N-tert-Butylglycine hydrochloride, 97%	25g	13,484	Air/Sea/Road	29224290
A17221.06	ALF-A17221-06	7515-80-2	N-tert-Butylisopropylamine, 98%	5GR	5,938	Air/Sea/Road	29211990
A17221.14	ALF-A17221-14	7515-80-2	N-tert-Butylisopropylamine, 98%	25GR	28,802	Air/Sea/Road	29211990
H27242.03	ALF-H27242-03	14610-37-8	N-tert-Butylmethylamine, 97%	1GR	3,056	Air/Sea/Road	29211990
H27242.06	ALF-H27242-06	14610-37-8	N-tert-Butylmethylamine, 97%	5GR	9,497	Air/Sea/Road	29211990
011274.02	ALF-011274-02	4181-95-7	n-Tetracontane, 97% min	0.5g	3,719	Air/Sea/Road	29011000
042462.14	ALF-042462-14	646-31-1	n-Tetracosane, 99%	25g	2,131	Air/Sea/Road	29011000
042462.22	ALF-042462-22	646-31-1	n-Tetracosane, 99%	100g	8,956	Air/Sea/Road	29011000
B22610.06	ALF-B22610-06	638-58-4	n-Tetradecanamide, 98%	5GR	6,414	Air/Sea/Road	29241900
B22610.14	ALF-B22610-14	638-58-4	n-Tetradecanamide, 98%	25GR	23,871	Air/Sea/Road	29241900
B22610.22	ALF-B22610-22	638-58-4	n-Tetradecanamide, 98%	100GR	79,994	Air/Sea/Road	29241900
A14672.22	ALF-A14672-22	629-59-4	n-Tetradecane, 99%	100g	6,169	Air/Sea/Road	29011000
A14672.36	ALF-A14672-36	629-59-4	n-Tetradecane, 99%	500g	19,641	Air/Sea/Road	29011000
030809.14	ALF-030809-14	629-59-4	n-Tetradecane, 99+%	25g	1,799	Air/Sea/Road	29011000
030809.22	ALF-030809-22	629-59-4	n-Tetradecane, 99+%	100g	5,837	Air/Sea/Road	29011000
030809.36	ALF-030809-36	629-59-4	n-Tetradecane, 99+%	500g	17,818	Air/Sea/Road	29011000
A19988.06	ALF-A19988-06	1459-10-5	n-Tetradecylbenzene, 97%	5GR	4,268	Air/Sea/Road	29029090
A19988.14	ALF-A19988-14	1459-10-5	n-Tetradecylbenzene, 97%	25GR	14,647	Air/Sea/Road	29029090
441030010	441030010	476004-82-7	N-TIPS indole-3-boronic acid pinacol ester, 97%	1GR	28,822	Air/Sea/Road	29339900
L05386.03	ALF-L05386-03	638-68-6	n-Triacontane, 98+%	1GR	2,269	Air/Sea/Road	29011000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L05386.06	ALF-L05386-06	638-68-6	n-Triacontane, 98+%	5GR	7,088	Air/Sea/Road	29011000
L05386.MD	ALF-L05386-MD	638-68-6	n-Triacontane, 98+%	250MG	1,184	Air/Sea/Road	29011000
A14577.06	ALF-A14577-06	638-67-5	n-Tricosane, 99%	5GR	5,034	Air/Sea/Road	29011000
A14577.14	ALF-A14577-14	638-67-5	n-Tricosane, 99%	25GR	12,573	Air/Sea/Road	29011000
A14577.22	ALF-A14577-22	638-67-5	n-Tricosane, 99%	100GR	82,727	Air/Sea/Road	29011000
A18220.14	ALF-A18220-14	629-50-5	n-Tridecane, 98+%	25GR	2,174	Air/Sea/Road	29011000
A18220.22	ALF-A18220-22	629-50-5	n-Tridecane, 98+%	100GR	4,245	Air/Sea/Road	29011000
A18220.36	ALF-A18220-36	629-50-5	n-Tridecane, 98+%	500GR	21,434	Air/Sea/Road	29011000
139510250	139510250	629-50-5	n-Tridecane, 99+%	25ML	3,690	Air/Sea/Road	29011000
139511000	139511000	629-50-5	n-Tridecane, 99+%	100ML	8,652	Air/Sea/Road	29011000
139515000	139515000	629-50-5	n-Tridecane, 99+%	500ML	33,078	Air/Sea/Road	29011000
139520100	139520100	638-53-9	n-Tridecanoic acid, 97%	10GR	6,848	Air/Sea/Road	29159090
139520250	139520250	638-53-9	n-Tridecanoic acid, 97%	25GR	10,000	Air/Sea/Road	29159090
139520500	139520500	638-53-9	n-Tridecanoic acid, 97%	50GR	26,273	Air/Sea/Road	29159090
211980010	211980010	6409-77-4	Nuclear Fast Red, 94%, pure	1GR	6,313	Air/Sea/Road	32041900
211980050	211980050	6409-77-4	Nuclear Fast Red, 94%, pure	5GR	19,190	Air/Sea/Road	32041900
L14480.AD	ALF-L14480-AD	8012-95-1	Nujol, for IR spectroscopy	50ML	1,641	Air/Sea/Road	29012990
L14480.AP	ALF-L14480-AP	8012-95-1	Nujol, for IR spectroscopy	500ML	2,469	Air/Sea/Road	29012990
031807.18	ALF-031807-18	1120-21-4	n-Undecane, 99%	50g	4,872	Air/Sea/Road	29011000
031807.30	ALF-031807-30	1120-21-4	n-Undecane, 99%	250g	5,011	Air/Sea/Road	29011000
140660025	140660025	1120-21-4	n-Undecane, 99%	2.5LT	97,077	Air/Sea/Road	29011000
140660100	140660100	1120-21-4	n-Undecane, 99%	10LT	265,549	Air/Sea/Road	29011000
140661000	140661000	1120-21-4	n-Undecane, 99%	100ML	6,702	Air/Sea/Road	29011000
140665000	140665000	1120-21-4	n-Undecane, 99%	500ML	29,262	Air/Sea/Road	29011000
H56380.ME	ALF-H56380-ME	17746-05-3	n-Undecanoyl chloride, 98%	500mg	8,260	Air/Sea/Road	29159000
B21311.09	ALF-B21311-09	2235-00-9	N-Vinyl-^e-caprolactam, 99%	10GR	914	Air/Sea/Road	29337900
B21311.18	ALF-B21311-18	2235-00-9	N-Vinyl-^e-caprolactam, 99%	50GR	2,184	Air/Sea/Road	29337900
354730100	354730100	88-12-0	N-Vinyl-2-pyrrolidone, 99%, stabilized with Kerobit®	10LT	76,025	Air/Sea/Road	29339900
140920025	140920025	88-12-0	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	2.5LT	35,077	Air/Sea/Road	29337900
140920050	140920050	88-12-0	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	5ML	5,403	Air/Sea/Road	29337900
140920100	140920100	88-12-0	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	10LT	76,025	Sea/Road	29337990
140925000	140925000	88-12-0	N-Vinyl-2-pyrrolidone, 99%, stabilized with NaOH	500ML	10,933	Air/Sea/Road	29337900
387220050	387220050	1484-13-5	N-Vinylcarbazole, 97%	5GR	4,284	Air/Sea/Road	29339900
387220250	387220250	1484-13-5	N-Vinylcarbazole, 97%	25GR	13,395	Air/Sea/Road	29339900
L09335.03	ALF-L09335-03	3485-84-5	N-Vinylphthalimide, 99%	1GR	2,187	Air/Sea/Road	29251990
L09335.06	ALF-L09335-06	3485-84-5	N-Vinylphthalimide, 99%	5GR	7,835	Air/Sea/Road	29251990
370200050	370200050	3485-84-5	N-Vinylphthalimide, 99%	5GR	16,902	Air/Sea/Road	32049000
370200250	370200250	3485-84-5	N-Vinylphthalimide, 99%	25GR	78,694	Air/Sea/Road	32049000
045156.HB	ALF-045156-HB	0	Nylon sheet, 1.6mm (0.063in) thick	300x300mm	2,617	Air/Sea/Road	39209212
045199.HB	ALF-045199-HB	0	Nylon sheet, 3.18mm (0.125in) thick	300x300mm	2,779	Air/Sea/Road	39209212
045177.HB	ALF-045177-HB	0	Nylon sheet, 4.8mm (0.19in) thick	300x300mm	5,863	Air/Sea/Road	39209212
J62486.06	ALF-J62486-06	1400-61-9	Nystatin	5g	5,419	Air/Sea/Road	29419090
J67369.XF	ALF-J67369-XF	1400-61-9	Nystatin, 10 mg/ml in methanol, sterile-filtered	1ml	2,666	Air/Sea/Road	29419090
455500010	455500010	1400-61-9	Nystatin, 85+%	1GR	4,525	Air/Sea/Road	29419019
455500050	455500050	1400-61-9	Nystatin, 85+%	5GR	14,063	Air/Sea/Road	29419090
455500250	455500250	1400-61-9	Nystatin, 85+%	25GR	23,071	Air/Sea/Road	29419090
J60555.AP	ALF-J60555-AP	0	NZCYM medium	500ml	7,183	Air/Sea/Road	38220000
433950050	433950050	77987-49-6	N-Z-Ethanolamine, 98%	5GR	4,084	Air/Sea/Road	29221990
439810010	439810010	18807-71-1	N-Z-Ethylenediamine hydrochloride, 95%	1GR	5,167	Air/Sea/Road	29241900
439810050	439810050	18807-71-1	N-Z-Ethylenediamine hydrochloride, 95%	5GR	27,545	Air/Sea/Road	29241900
A19192.02	ALF-A19192-02	136157-98-7	O(1),O(3)-Bis(carboxymethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	0.5GR	23,475	Air/Sea/Road	29189900
A19192.77	ALF-A19192-77	136157-98-7	O(1),O(3)-Bis(carboxymethyl)-O(2),O(4)-dimethyl-p-tert-butylcalix[4]arene	0.1GR	10,102	Air/Sea/Road	29189900
B23597.06	ALF-B23597-06	94790-37-1	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	5GR	2,058	Air/Sea/Road	29349900
B23597.14	ALF-B23597-14	94790-37-1	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	25GR	4,755	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B23597.22	ALF-B23597-22	94790-37-1	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	100GR	7,800	Air/Sea/Road	29349900
L13470.03	ALF-L13470-03	125700-67-6	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	1GR	1,695	Air/Sea/Road	29339990
L13470.06	ALF-L13470-06	125700-67-6	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	5GR	3,584	Air/Sea/Road	29339990
L13470.14	ALF-L13470-14	125700-67-6	O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	25GR	10,100	Air/Sea/Road	29339990
186710010	186710010	57981-02-9	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 98%	1GR	10,775	Air/Sea/Road	29280090
186710050	186710050	57981-02-9	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 98%	5GR	67,614	Air/Sea/Road	29280090
186712500	186712500	57981-02-9	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 98%	250MG	5,277	Air/Sea/Road	29280090
A18368.01	ALF-A18368-01	57981-02-9	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	0.25GR	2,702	Air/Sea/Road	29280090
A18368.03	ALF-A18368-03	57981-02-9	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	1GR	8,530	Air/Sea/Road	29280090
A18368.06	ALF-A18368-06	57981-02-9	O-(2,3,4,5,6-Pentafluorobenzyl)hydroxylamine hydrochloride, 99+%	5GR	29,672	Air/Sea/Road	29280090
L05861.03	ALF-L05861-03	2086-26-2	O-(4-Nitrobenzyl)hydroxylamine hydrochloride, 98%	1GR	5,757	Air/Sea/Road	29280090
L05861.06	ALF-L05861-06	2086-26-2	O-(4-Nitrobenzyl)hydroxylamine hydrochloride, 98%	5GR	12,482	Air/Sea/Road	29280090
H26402.09	ALF-H26402-09	330645-87-9	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	10GR	5,831	Air/Sea/Road	29339990
H26402.18	ALF-H26402-18	330645-87-9	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98+%	50GR	19,181	Air/Sea/Road	29339990
H54732.06	ALF-H54732-06	330641-16-2	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99+%	5g	2,813	Air/Sea/Road	29339990
H54732.14	ALF-H54732-14	330641-16-2	O-(6-Chloro-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99+%	25g	7,760	Air/Sea/Road	29339990
448930100	448930100	330645-87-9	O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	10GR	6,011	Air/Sea/Road	29339900
H26082.03	ALF-H26082-03	148893-10-1	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99%	1GR	3,991	Air/Sea/Road	29339990
H26082.06	ALF-H26082-06	148893-10-1	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99%	5GR	5,585	Air/Sea/Road	29339990
H26082.14	ALF-H26082-14	148893-10-1	O-(7-Aza-1H-benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 99%	25GR	16,204	Air/Sea/Road	29339990
299430010	299430010	94790-37-1	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	1GR	2,375	Air/Sea/Road	29339900
299430050	299430050	94790-37-1	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate, 98%	5GR	6,318	Air/Sea/Road	29339900
303180050	303180050	125700-67-6	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	5GR	5,039	Air/Sea/Road	29339900
303180250	303180250	125700-67-6	O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 99%	25GR	14,485	Air/Sea/Road	29339990

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461850010	461850010	72804-96-7	O-(Diphenylphosphinyl)hydroxylamine, 96%	1GR	55,567	Air/Sea/Road	29319090
H54194.03	ALF-H54194-03	125700-73-4	O-(endo-5-Norbornene-2,3-dicarboximido)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 98+%	1g	3,114	Air/Sea/Road	29251900
303190010	303190010	105832-38-0	O-(N-Succinimidyl)-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	1GR	6,041	Air/Sea/Road	29251990
399680010	399680010	39684-28-1	O-(tert-Butyl)hydroxylamine hydrochloride, 99%	1GR	11,177	Air/Sea/Road	29280090
B21001.03	ALF-B21001-03	41879-39-4	O-(tert-Butyldimethylsilyl)hydroxylamine, 90+%	1GR	7,601	Air/Sea/Road	29319020
367950050	367950050	22737-36-6	O-(Trimethylsilyl)hydroxylamine, 97%	5GR	26,572	Air/Sea/Road	29319020
L18496.06	ALF-L18496-06	136849-72-4	O-[[[Ethoxycarbonyl]cyanomethylenamino]-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	5GR	3,007	Air/Sea/Road	29239000
L18496.14	ALF-L18496-14	136849-72-4	O-[[[Ethoxycarbonyl]cyanomethylenamino]-N,N,N',N'-tetramethyluronium tetrafluoroborate, 97%	25GR	22,413	Air/Sea/Road	29239000
J61536.06	ALF-J61536-06	5080-50-2	O-Acetyl-L-carnitine hydrochloride	5g	5,091	Air/Sea/Road	29224990
J64933.06	ALF-J64933-06	66638-22-0	O-Acetyl-L-serine hydrochloride	5g	19,536	Air/Sea/Road	29225000
A12488.0E	ALF-A12488-0E	50-78-2	O-Acetylsalicylic acid, 99%	2500GR	19,680	Air/Sea/Road	29182200
A12488.22	ALF-A12488-22	50-78-2	O-Acetylsalicylic acid, 99%	100GR	2,062	Air/Sea/Road	29182200
A12488.36	ALF-A12488-36	50-78-2	O-Acetylsalicylic acid, 99%	500GR	4,486	Air/Sea/Road	29182200
L00919.06	ALF-L00919-06	5538-51-2	O-Acetylsalicyloyl chloride, 97%	5GR	2,081	Air/Sea/Road	29182200
L00919.14	ALF-L00919-14	5538-51-2	O-Acetylsalicyloyl chloride, 97%	25GR	7,655	Air/Sea/Road	29182200
L00919.22	ALF-L00919-22	5538-51-2	O-Acetylsalicyloyl chloride, 97%	100GR	29,155	Air/Sea/Road	29182200
149220050	149220050	135-02-4	o-Anisaldehyde, 98%	5GR	4,436	Air/Sea/Road	29124990
149221000	149221000	135-02-4	o-Anisaldehyde, 98%	100GR	7,136	Air/Sea/Road	29124900
149225000	149225000	135-02-4	o-Anisaldehyde, 98%	500GR	26,605	Air/Sea/Road	29124900
173750025	173750025	579-75-9	o-Anisic acid, 99%	2.5KG	94,913	Air/Sea/Road	29183090
173751000	173751000	579-75-9	o-Anisic acid, 99%	100GR	3,461	Air/Sea/Road	29189100
173755000	173755000	579-75-9	o-Anisic acid, 99%	500GR	14,800	Air/Sea/Road	29183090
A10288.0B	ALF-A10288-0B	90-04-0	o-Anisidine, 99%	1000GR	7,550	Air/Sea/Road	29222990
A10288.0I	ALF-A10288-0I	90-04-0	o-Anisidine, 99%	5000GR	42,821	Air/Sea/Road	29222990
A10288.30	ALF-A10288-30	90-04-0	o-Anisidine, 99%	250GR	2,785	Air/Sea/Road	29222990
104810010	104810010	90-04-0	o-Anisidine, 99+%	1LT	16,521	Air/Sea/Road	29222911
104810050	104810050	90-04-0	o-Anisidine, 99+%	5ML	2,969	Air/Sea/Road	29222990
104812500	104812500	90-04-0	o-Anisidine, 99+%	250ML	4,634	Air/Sea/Road	29222900
276110050	276110050	21615-34-9	o-Anisoyl chloride, 97%	5GR	3,327	Air/Sea/Road	29189100
A15530.0B	ALF-A15530-0B	82385-42-0	o-Benzoic sulfimide sodium salt hydrate, 99%	1000GR	7,750	Air/Sea/Road	29251100
A15530.0I	ALF-A15530-0I	82385-42-0	o-Benzoic sulfimide sodium salt hydrate, 99%	5000GR	37,591	Air/Sea/Road	29251100
A15530.30	ALF-A15530-30	82385-42-0	o-Benzoic sulfimide sodium salt hydrate, 99%	250GR	3,914	Air/Sea/Road	29251100
B23938.0E	ALF-B23938-0E	81-07-2	o-Benzoic sulfimide, 98+%	2500GR	19,696	Air/Sea/Road	29251100
B23938.22	ALF-B23938-22	81-07-2	o-Benzoic sulfimide, 98+%	100GR	3,037	Air/Sea/Road	29251100
B23938.36	ALF-B23938-36	81-07-2	o-Benzoic sulfimide, 98+%	500GR	8,646	Air/Sea/Road	29251100
A17393.06	ALF-A17393-06	2687-43-6	O-Benzylhydroxylamine hydrochloride, 99%	5GR	2,021	Air/Sea/Road	29280090
A17393.14	ALF-A17393-14	2687-43-6	O-Benzylhydroxylamine hydrochloride, 99%	25GR	4,479	Air/Sea/Road	29280090
A17393.22	ALF-A17393-22	2687-43-6	O-Benzylhydroxylamine hydrochloride, 99%	100GR	19,265	Air/Sea/Road	29280090
105970050	105970050	2687-43-6	O-Benzylhydroxylamine hydrochloride, 99%	5GR	3,219	Air/Sea/Road	29225000
105970250	105970250	2687-43-6	O-Benzylhydroxylamine hydrochloride, 99%	25GR	12,009	Air/Sea/Road	29225011
105971000	105971000	2687-43-6	O-Benzylhydroxylamine hydrochloride, 99%	100GR	36,816	Air/Sea/Road	29225090
L13601.06	ALF-L13601-06	622-33-3	O-Benzylhydroxylamine, 96%	5GR	5,469	Air/Sea/Road	29280090
L13601.14	ALF-L13601-14	622-33-3	O-Benzylhydroxylamine, 96%	25GR	22,301	Air/Sea/Road	29280090
382050050	382050050	622-33-3	O-Benzylhydroxylamine, 97%	5GR	5,671	Air/Sea/Road	29280090
382050250	382050250	622-33-3	O-Benzylhydroxylamine, 97%	25GR	27,195	Air/Sea/Road	29280090

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B22393.06	ALF-B22393-06	4726-96-9	O-Benzyl-L-serine, 99%	5GR	5,312	Air/Sea/Road	29225090
B22393.14	ALF-B22393-14	4726-96-9	O-Benzyl-L-serine, 99%	25GR	34,622	Air/Sea/Road	29225090
440930050	440930050	4726-96-9	O-Benzyl-L-serine, 99%	5GR	17,575	Air/Sea/Road	28241000
H63908.03	ALF-H63908-03	34805-17-9	O-Benzyl-L-tyrosine methyl ester hydrochloride, 98%	1g	3,125	Air/Sea/Road	29182910
H63908.06	ALF-H63908-06	34805-17-9	O-Benzyl-L-tyrosine methyl ester hydrochloride, 98%	5g	15,661	Air/Sea/Road	29182910
H52168.03	ALF-H52168-03	158171-14-3	O-Benzylphospho-N-Fmoc-L-serine, 95%	1g	19,827	Air/Sea/Road	29314990
H52168.MD	ALF-H52168-MD	158171-14-3	O-Benzylphospho-N-Fmoc-L-serine, 95%	250mg	6,621	Air/Sea/Road	29314990
A12307.OP	ALF-A12307-OP	95-48-7	o-Cresol, 98+%	2000GR	10,805	Air/Sea/Road	29071290
A12307.36	ALF-A12307-36	95-48-7	o-Cresol, 98+%	500GR	2,187	Air/Sea/Road	29071290
110550010	110550010	95-48-7	o-Cresol, 99%	1KG	13,467	Air/Sea/Road	29071200
110550025	110550025	95-48-7	o-Cresol, 99%	2.5KG	26,989	Air/Sea/Road	29071200
110550100	110550100	95-48-7	o-Cresol, 99%	10KG	73,930	Sea/Road	29071290
110551000	110551000	95-48-7	o-Cresol, 99%	100GR	4,784	Air/Sea/Road	29071200
110555000	110555000	95-48-7	o-Cresol, 99%	500GR	9,589	Air/Sea/Road	29071290
405731000	405731000	95-48-7	o-Cresol, 99%, AcroSeal®	100ML	5,018	Air/Sea/Road	29071290
405738000	405738000	95-48-7	o-Cresol, 99%, AcroSeal®	800ML	9,904	Air/Sea/Road	29071290
A12899.09	ALF-A12899-09	596-27-0	o-Cresolphthalein	10GR	1,368	Air/Sea/Road	29322990
A12899.18	ALF-A12899-18	596-27-0	o-Cresolphthalein	50GR	4,331	Air/Sea/Road	29322990
405750250	405750250	62698-54-8	o-Cresolphthalein Complexone sodium salt, pure	25GR	20,734	Air/Sea/Road	29329900
A17941.03	ALF-A17941-03	62698-54-8	o-Cresolphthalein complexone tetrasodium salt	1GR	8,730	Air/Sea/Road	29322990
A17941.06	ALF-A17941-06	62698-54-8	o-Cresolphthalein complexone tetrasodium salt	5GR	4,846	Air/Sea/Road	29322990
L03859.03	ALF-L03859-03	2411-89-4	o-Cresolphthalein complexone, indicator grade	1GR	2,453	Air/Sea/Road	29322990
L03859.06	ALF-L03859-06	2411-89-4	o-Cresolphthalein complexone, indicator grade	5GR	6,075	Air/Sea/Road	29322990
L03859.14	ALF-L03859-14	2411-89-4	o-Cresolphthalein complexone, indicator grade	25GR	8,550	Air/Sea/Road	29322990
182440050	182440050	2411-89-4	o-Cresolphthalein Complexone, pure	5GR	6,689	Air/Sea/Road	29329900
182440250	182440250	2411-89-4	o-Cresolphthalein Complexone, pure	25GR	19,084	Air/Sea/Road	29329900
182441000	182441000	2411-89-4	o-Cresolphthalein Complexone, pure	100GR	98,334	Air/Sea/Road	29329900
013060.88	ALF-013060-88	10210-68-1	Octacarbonyldicobalt, stab. with 1-5% hexane	2.5g	3,011	Air/Sea/Road	28530000
129270050	129270050	630-02-4	Octacosane, 99+%	5GR	2,856	Air/Sea/Road	29011000
129270250	129270250	630-02-4	Octacosane, 99+%	25GR	4,798	Air/Sea/Road	29011000
129271000	129271000	630-02-4	Octacosane, 99+%	100GR	21,943	Air/Sea/Road	29011000
129275000	129275000	630-02-4	Octacosane, 99+%	500GR	105,782	Air/Sea/Road	29011000
129290010	129290010	593-45-3	Octadecane, 99+%	1LT	24,696	Air/Sea/Road	29011000
129290050	129290050	593-45-3	Octadecane, 99+%	5ML	3,817	Air/Sea/Road	29011000
129292500	129292500	593-45-3	Octadecane, 99+%	250ML	10,633	Air/Sea/Road	29011000
129320010	129320010	124-30-1	Octadecylamine, 90%, tech.	1KG	8,939	Air/Sea/Road	29211990
129320050	129320050	124-30-1	Octadecylamine, 90%, tech.	5KG	41,060	Air/Sea/Road	29211990
129325000	129325000	124-30-1	Octadecylamine, 90%, tech.	500GR	6,473	Air/Sea/Road	29211990
124700010	124700010	4445-07-2	Octadecylbenzene, 98%	1GR	8,957	Air/Sea/Road	29029090
124700100	124700100	4445-07-2	Octadecylbenzene, 98%	10GR	55,308	Air/Sea/Road	29029000
124700500	124700500	4445-07-2	Octadecylbenzene, 98%	50GR	120,051	Air/Sea/Road	29029090
436018000	436018000	116980-66-6	Octadecylmagnesium chloride, 0.3M solution in THF, AcroSeal®	800ML	50,941	Air/Sea/Road	29319090
147400250	147400250	112-04-9	Octadecyltrichlorosilane, 95%	25ML	4,977	Air/Sea/Road	29319020
147401000	147401000	112-04-9	Octadecyltrichlorosilane, 95%	100ML	33,220	Air/Sea/Road	29319020
147405000	147405000	112-04-9	Octadecyltrichlorosilane, 95%	500ML	92,260	Air/Sea/Road	29319020
L06366.09	ALF-L06366-09	7399-00-0	Octadecyltriethoxysilane, 98%, n-isomer 85% min	10GR	1,946	Air/Sea/Road	29319020
L06366.18	ALF-L06366-18	7399-00-0	Octadecyltriethoxysilane, 98%, n-isomer 85% min	50GR	10,090	Air/Sea/Road	29319020
313600250	313600250	3069-42-9	Octadecyltrimethoxysilane, 90%, tech.	25ML	13,101	Air/Sea/Road	29319020
B21699.03	ALF-B21699-03	313-72-4	Octafluoronaphthalene, 96%	1GR	3,289	Air/Sea/Road	29039990
B21699.06	ALF-B21699-06	313-72-4	Octafluoronaphthalene, 96%	5GR	11,557	Air/Sea/Road	29039990
B21699.14	ALF-B21699-14	313-72-4	Octafluoronaphthalene, 96%	25GR	55,395	Air/Sea/Road	29039990
291530010	291530010	313-72-4	Octafluoronaphthalene, 96%	1GR	7,760	Air/Sea/Road	29036990
A11453.06	ALF-A11453-06	434-64-0	Octafluorotoluene, 98+%	5GR	1,800	Air/Sea/Road	29036990
A11453.14	ALF-A11453-14	434-64-0	Octafluorotoluene, 98+%	25GR	7,000	Air/Sea/Road	29036990
A11453.22	ALF-A11453-22	434-64-0	Octafluorotoluene, 98+%	100GR	37,355	Air/Sea/Road	29036990
044231.06	ALF-044231-06	51777-38-9	Octakis(trimethylsiloxy)silsesquioxane	5g	3,783	Air/Sea/Road	29319020

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
044231.14	ALF-044231-14	51777-38-9	Octakis(trimethylsiloxy)silsesquioxane	25g	36,757	Air/Sea/Road	29319020
L16563.06	ALF-L16563-06	1020-84-4	Octamethylcyclotetrasilazane, 97%	5GR	3,691	Air/Sea/Road	29319020
L16563.14	ALF-L16563-14	1020-84-4	Octamethylcyclotetrasilazane, 97%	25GR	10,613	Air/Sea/Road	29319020
A15240.22	ALF-A15240-22	556-67-2	Octamethylcyclotetrasiloxane, 98%	100GR	4,015	Air/Sea/Road	29349990
A15240.36	ALF-A15240-36	556-67-2	Octamethylcyclotetrasiloxane, 98%	500GR	17,157	Air/Sea/Road	29349990
216470250	216470250	556-67-2	Octamethylcyclotetrasiloxane, 98%	25GR	4,307	Air/Sea/Road	29319020
216471000	216471000	556-67-2	Octamethylcyclotetrasiloxane, 98%	100GR	10,289	Air/Sea/Road	29319020
216475000	216475000	556-67-2	Octamethylcyclotetrasiloxane, 98%	500GR	37,408	Air/Sea/Road	29319020
A10901.0B	ALF-A10901-0B	124-13-0	Octanal, 98%	1000GR	8,153	Air/Sea/Road	29121990
A10901.18	ALF-A10901-18	124-13-0	Octanal, 98%	50GR	1,740	Air/Sea/Road	29121990
A10901.30	ALF-A10901-30	124-13-0	Octanal, 98%	250GR	2,889	Air/Sea/Road	29121990
A11149.0D	ALF-A11149-0D	124-07-2	Octanoic acid, 98+%	10000ML	26,737	Air/Sea/Road	29159020
A11149.0F	ALF-A11149-0F	124-07-2	Octanoic acid, 98+%	2500ML	7,765	Air/Sea/Road	29159020
A11149.AC	ALF-A11149-AC	124-07-2	Octanoic acid, 98+%	25ML	1,725	Air/Sea/Road	29159020
A11149.AP	ALF-A11149-AP	124-07-2	Octanoic acid, 98+%	500ML	2,693	Air/Sea/Road	29159020
129390010	129390010	124-07-2	Octanoic acid, 99%	1LT	4,372	Air/Sea/Road	29159070
129390025	129390025	124-07-2	Octanoic acid, 99%	2.5LT	11,773	Air/Sea/Road	29159010
129390251	129390251	124-07-2	Octanoic acid, 99%	25LT	53,159	Air/Sea/Road	29159090
A13652.06	ALF-A13652-06	1674-37-9	Octanophenone, 98%	5GR	4,793	Air/Sea/Road	29143990
A13652.14	ALF-A13652-14	1674-37-9	Octanophenone, 98%	25GR	14,395	Air/Sea/Road	29143990
279360050	279360050	1674-37-9	Octanophenone, 99+%	5GR	4,190	Air/Sea/Road	29143900
279361000	279361000	1674-37-9	Octanophenone, 99+%	100GR	39,303	Air/Sea/Road	29143900
L03526.AE	ALF-L03526-AE	111-64-8	Octanoyl chloride, 99%	100ML	1,440	Air/Sea/Road	29159090
L03526.AP	ALF-L03526-AP	111-64-8	Octanoyl chloride, 99%	500ML	6,105	Air/Sea/Road	29159090
129430025	129430025	111-64-8	Octanoyl chloride, 99%	2.5KG	35,752	Sea/Road	29159090
129431000	129431000	111-64-8	Octanoyl chloride, 99%	100GR	2,761	Air/Sea/Road	29159070
129435000	129435000	111-64-8	Octanoyl chloride, 99%	500GR	6,400	Air/Sea/Road	29159010
L06130.14	ALF-L06130-14	546-56-5	Octaphenylcyclotetrasiloxane, 98+%	25GR	4,012	Air/Sea/Road	29349990
L06130.22	ALF-L06130-22	546-56-5	Octaphenylcyclotetrasiloxane, 98+%	100GR	10,422	Air/Sea/Road	29349990
H62257.03	ALF-H62257-03	70775-75-6	Octenidine dihydrochloride, 98%	1g	2,865	Air/Sea/Road	29333900
H62257.06	ALF-H62257-06	70775-75-6	Octenidine dihydrochloride, 98%	5g	8,260	Air/Sea/Road	29333900
291160250	291160250	5466-77-3	Octyl 4-methoxycinnamate, 98%, stabilized	25GR	8,009	Air/Sea/Road	29189100
310630050	310630050	112-14-1	Octyl acetate, 99+%	5GR	1,554	Air/Sea/Road	29153990
310631000	310631000	112-14-1	Octyl acetate, 99+%	100GR	5,939	Air/Sea/Road	29153990
129481000	129481000	124-13-0	Octyl aldehyde, 99%	100ML	4,808	Air/Sea/Road	29121900
129485000	129485000	124-13-0	Octyl aldehyde, 99%	500ML	10,043	Air/Sea/Road	29121990
416460050	416460050	3158-26-7	Octyl isocyanate, 99%	5GR	8,251	Air/Sea/Road	29291020
428031000	428031000	38841-98-4	Octylmagnesium chloride, 1.4M solution in THF, AcroSeal®	100ML	10,056	Air/Sea/Road	29319090
255260250	255260250	14799-93-0	Octylmethyldichlorosilane, 97%	25ML	2,700	POR	29319090
216501000	216501000	5283-66-9	Octyltrichlorosilane, 97%	100GR	5,794	Air/Sea/Road	29319020
216505000	216505000	5283-66-9	Octyltrichlorosilane, 97%	500GR	43,894	Air/Sea/Road	29319020
A17175.03	ALF-A17175-03	20325-40-0	o-Dianisidine dihydrochloride, 99%	1GR	1,639	Air/Sea/Road	29222990
A17175.06	ALF-A17175-06	20325-40-0	o-Dianisidine dihydrochloride, 99%	5GR	9,463	Air/Sea/Road	29222990
A17150.14	ALF-A17150-14	119-90-4	o-Dianisidine, 98+%	25g	8,819	Air/Sea/Road	29222990
A17150.22	ALF-A17150-22	119-90-4	o-Dianisidine, 98+%	100g	21,240	Air/Sea/Road	29222990
455670010	455670010	82419-36-1	Ofloxacin, 98%	1GR	6,515	Air/Sea/Road	29419090
455670050	455670050	82419-36-1	Ofloxacin, 98%	5GR	7,080	Air/Sea/Road	29419090
119660025	119660025	95-52-3	o-Fluorotoluene, 99%	2.5KG	66,126	Air/Sea/Road	29036990
119661000	119661000	95-52-3	o-Fluorotoluene, 99%	100GR	2,619	Air/Sea/Road	29036990
119665000	119665000	95-52-3	o-Fluorotoluene, 99%	500GR	14,353	Air/Sea/Road	29036990
A12989.14	ALF-A12989-14	1320-06-5	Oil Red O	25GR	1,419	Air/Sea/Road	32041990
A12989.22	ALF-A12989-22	1320-06-5	Oil Red O	100GR	6,633	Air/Sea/Road	32041990
189400250	189400250	1320-06-5	Oil Red O, biological stain	25GR	3,940	Air/Sea/Road	32041953
189401000	189401000	1320-06-5	Oil Red O, biological stain	100GR	8,047	Air/Sea/Road	32041953
268770100	268770100	64742-65-0	Oil, for heat transfer	10LT	30,201	Air/Sea/Road	27129099
J60155.I&	ALF-J60155-I&	78111-17-8	Okadaic acid, 98%	0microgram	31,201		
466292500	466292500	0	Olaparib	250MG	16,326	Air/Sea/Road	
467650050	467650050	0	Oleamide	5GR	2,468	Air/Sea/Road	
467650250	467650250	0	Oleamide	25GR	4,535	Air/Sea/Road	
031997.06	ALF-031997-06	112-80-1	Oleic acid, 99%	5g	4,187	Air/Sea/Road	29161590
215080010	215080010	143-19-1	Oleic acid, sodium salt, 65-90% oleic C18	1GR	9,934	Air/Sea/Road	29161590
A16663.OJ	ALF-A16663-OJ	112-80-1	Oleic acid, tech. 90%	5000ML	10,396	Air/Sea/Road	29161510
A16663.AU	ALF-A16663-AU	112-80-1	Oleic acid, tech. 90%	1000ML	4,022	Air/Sea/Road	29161510
H33475.03	ALF-H33475-03	143-28-2	Oleyl alcohol, 99+%	1GR	14,687	Air/Sea/Road	29052900
H33475.06	ALF-H33475-06	143-28-2	Oleyl alcohol, 99+%	5GR	51,961	Air/Sea/Road	29052900
H33475.14	ALF-H33475-14	143-28-2	Oleyl alcohol, 99+%	25GR	69,061	Air/Sea/Road	29052900
129530010	129530010	143-28-2	Oleyl alcohol, ca. 60%, technical	1LT	11,603	Air/Sea/Road	29052990

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129530025	129530025	143-28-2	Oleyl alcohol, ca. 60%, technical	2.5LT	25,359	Air/Sea/Road	29052990
129530250	129530250	143-28-2	Oleyl alcohol, ca. 60%, technical	25LT	225,180	Air/Sea/Road	29052290
A18018.22	ALF-A18018-22	143-28-2	Oleyl alcohol, tech. 80-85%	100GR	1,942	Air/Sea/Road	29052900
A18018.36	ALF-A18018-36	143-28-2	Oleyl alcohol, tech. 80-85%	500GR	4,431	Air/Sea/Road	29052900
129540010	129540010	112-90-3	Oleylamine, approximate C18-content 80-90%	1LT	19,868	Air/Sea/Road	29211990
129540050	129540050	112-90-3	Oleylamine, approximate C18-content 80-90%	5ML	3,507	Air/Sea/Road	29211990
129540051	129540051	112-90-3	Oleylamine, approximate C18-content 80-90%	5LT	77,810	Sea/Road	29211990
129541000	129541000	112-90-3	Oleylamine, approximate C18-content 80-90%	100ML	4,629	Air/Sea/Road	29211990
462500010	462500010	144689-63-4	Olmesartan medoxomil	1GR	5,158	Air/Sea/Road	29349900
467710010	467710010	0	Olopatadine hydrochloride	1GR	17,197	Air/Sea/Road	
J62860.03	ALF-J62860-03	73590-58-6	Omeprazole, 98%	1g	4,098	Air/Sea/Road	29333919
458520050	458520050	73590-58-6	Omeprazole, 98+%	5GR	6,500	Air/Sea/Road	29333919
458520250	458520250	73590-58-6	Omeprazole, 98+%	25GR	9,800	Air/Sea/Road	29333919
233030250	233030250	52328-05-9	O-Methylisourea hemisulfate, 94%	25GR	4,373	Air/Sea/Road	29241900
B22036.0B	ALF-B22036-0B	52328-05-9	O-Methylisourea hemisulfate, 99%	1000GR	53,390	Air/Sea/Road	29252990
B22036.18	ALF-B22036-18	52328-05-9	O-Methylisourea hemisulfate, 99%	50GR	3,441	Air/Sea/Road	29252990
B22036.30	ALF-B22036-30	52328-05-9	O-Methylisourea hemisulfate, 99%	250GR	17,766	Air/Sea/Road	29252990
A14773.09	ALF-A14773-09	5329-33-9	O-Methylisourea hydrochloride, 98%	10GR	5,153	Air/Sea/Road	29241900
A14773.18	ALF-A14773-18	5329-33-9	O-Methylisourea hydrochloride, 98%	50GR	23,557	Air/Sea/Road	29241900
A14773.30	ALF-A14773-30	5329-33-9	O-Methylisourea hydrochloride, 98%	250GR	85,803	Air/Sea/Road	29241900
H63096.03	ALF-H63096-03	6230-11-1	O-Methyl-L-tyrosine, 98%	1g	2,985	Air/Sea/Road	29182910
169750010	169750010	6230-11-1	O-Methyl-L-tyrosine, 98%	1GR	7,833	Air/Sea/Road	29225090
169750050	169750050	6230-11-1	O-Methyl-L-tyrosine, 98%	5GR	46,134	Air/Sea/Road	29225090
169752500	169752500	6230-11-1	O-Methyl-L-tyrosine, 98%	250MG	4,447	Air/Sea/Road	29225090
461160010	461160010	103639-04-9	Ondansetron hydrochloride dihydrate, 98%	1GR	6,100	Air/Sea/Road	29332990
128320025	128320025	577-59-3	o-Nitroacetophenone, 95%	2.5GR	5,239	Air/Sea/Road	29147000
128320200	128320200	577-59-3	o-Nitroacetophenone, 95%	20GR	17,547	Air/Sea/Road	29147000
128610050	128610050	1466-88-2	o-Nitrocinnamaldehyde, 98%	5GR	9,881	Air/Sea/Road	29130090
128610250	128610250	1466-88-2	o-Nitrocinnamaldehyde, 98%	25GR	43,973	Air/Sea/Road	29130090
453290010	453290010	480-64-8	o-Orsellinic acid hydrate, 98%	1GR	13,362	Air/Sea/Road	29182990
233480050	233480050	94-70-2	o-Phenetidine, 99%	5ML	3,256	Air/Sea/Road	29222990
233485000	233485000	94-70-2	o-Phenetidine, 99%	500ML	11,516	Air/Sea/Road	29420000
130520100	130520100	613-73-0	o-Phenylenediacetonitrile, 99+%	10GR	3,531	Air/Sea/Road	29269000
130520500	130520500	613-73-0	o-Phenylenediacetonitrile, 99+%	50GR	9,703	Air/Sea/Road	29269000
J60354.14	ALF-J60354-14	615-28-1	o-Phenylenediamine dihydrochloride, 98+%	25g	5,682	Air/Sea/Road	29215119
218480250	218480250	615-28-1	o-Phenylenediamine dihydrochloride, 99+%	25GR	13,908	Air/Sea/Road	29215119
218481000	218481000	615-28-1	o-Phenylenediamine dihydrochloride, 99+%	100GR	31,207	Air/Sea/Road	29215130
A11946.0B	ALF-A11946-0B	95-54-5	o-Phenylenediamine, 98%	1000GR	6,064	Air/Sea/Road	29215110
A11946.0I	ALF-A11946-0I	95-54-5	o-Phenylenediamine, 98%	5000GR	44,644	Air/Sea/Road	29215110
A11946.14	ALF-A11946-14	95-54-5	o-Phenylenediamine, 98%	25GR	1,821	Air/Sea/Road	29215110
A11946.30	ALF-A11946-30	95-54-5	o-Phenylenediamine, 98%	250GR	2,889	Air/Sea/Road	29215110
130550010	130550010	95-54-5	o-Phenylenediamine, 98%	1KG	24,874	Air/Sea/Road	29215119
130550050	130550050	95-54-5	o-Phenylenediamine, 98%	5KG	80,479	Air/Sea/Road	29215110
130552500	130552500	95-54-5	o-Phenylenediamine, 98%	250GR	7,826	Air/Sea/Road	29215119
438810010	438810010	6092-80-4	O-Phenylhydroxylamine hydrochloride, 97%	1GR	19,394	Air/Sea/Road	29280090
367420050	367420050	1071-23-4	O-Phosphorylethanolamine, 98%	5GR	6,717	Air/Sea/Road	29313900
367420250	367420250	1071-23-4	O-Phosphorylethanolamine, 98%	25GR	7,900	Air/Sea/Road	29313900
131110050	131110050	88-95-9	o-Phthaloyl dichloride, 90%, remainder mainly phthalic acid	5ML	3,814	Air/Sea/Road	29173995
229820250	229820250	1936-15-8	Orange G, 85+%, pure, high purity biological stain	25GR	4,457	Air/Sea/Road	32041200
229821000	229821000	1936-15-8	Orange G, 85+%, pure, high purity biological stain	100GR	14,108	Air/Sea/Road	32041299
J62743.22	ALF-J62743-22	1936-15-8	Orange G, Electrophoresis Grade	100g	2,302	Air/Sea/Road	32041200
J62743.A1	ALF-J62743-A1	1936-15-8	Orange G, Electrophoresis Grade	1kg	11,538	Air/Sea/Road	32041200
416550100	416550100	1936-15-8	Orange G, pure, certified	10GR	3,131	Air/Sea/Road	32041299
416551000	416551000	1936-15-8	Orange G, pure, certified	100GR	13,863	Air/Sea/Road	32041299
J61877.AB	ALF-J61877-AB	0	Orange G/blue loading dye (6X)	10ml	3,098	Air/Sea/Road	38220000
J61877.AC	ALF-J61877-AC	0	Orange G/blue loading dye (6X)	25ml	10,183	Air/Sea/Road	38220000
416560250	416560250	633-96-5	Orange II, pure, certified	25GR	4,957	Air/Sea/Road	32041200
B20294.03	ALF-B20294-03	1400-62-0	Orcein, for analysis	1GR	1,403	Air/Sea/Road	29349900

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B20294.06	ALF-B20294-06	1400-62-0	Orcein, for analysis	5GR	6,205	Air/Sea/Road	29349900
129550250	129550250	6153-39-5	Orcinol monohydrate, 99%	25GR	9,000	Air/Sea/Road	29072100
129551000	129551000	6153-39-5	Orcinol monohydrate, 99%	100GR	38,794	Air/Sea/Road	29072100
129555000	129555000	6153-39-5	Orcinol monohydrate, 99%	500GR	130,269	Air/Sea/Road	29072100
416581000	416581000	504-15-4	Orcinol, 98%	100GR	51,504	Air/Sea/Road	29072990
J65110.!D	ALF-J65110-ID	0	Orexin B, human	0.5mg	55,941		
J65275.!D	ALF-J65275-ID	202801-92-1	Orexin B, mouse, rat	0.5mg	55,941		
J62999.MF	ALF-J62999-MF	96829-58-2	Orlistat, 98%	50mg	7,074	Air/Sea/Road	29322090
J63100.06	ALF-J63100-06	16773-42-5	Ornidazole, 99%	5g	7,817	Air/Sea/Road	29332990
A18594.18	ALF-A18594-18	50887-69-9	Orotic acid hydrate, 98%	50GR	3,099	Air/Sea/Road	29335990
A18594.30	ALF-A18594-30	50887-69-9	Orotic acid hydrate, 98%	250GR	9,631	Air/Sea/Road	29335990
129570050	129570050	50887-69-9	Orotic acid monohydrate, 98%	5GR	1,940	Air/Sea/Road	29335995
129571000	129571000	50887-69-9	Orotic acid monohydrate, 98%	100GR	5,374	Air/Sea/Road	29335995
129575000	129575000	50887-69-9	Orotic acid monohydrate, 98%	500GR	30,735	Air/Sea/Road	29335990
B25349.22	ALF-B25349-22	65-86-1	Orotic acid, anhydrous, 97%	100GR	7,197	Air/Sea/Road	29335990
B25349.36	ALF-B25349-36	65-86-1	Orotic acid, anhydrous, 97%	500GR	27,697	Air/Sea/Road	29335990
042131.AK	ALF-042131-AK	0	ORP test solution, 200-275 mV	250ml	6,398	Air/Sea/Road	38220090
042131.AP	ALF-042131-AP	0	ORP test solution, 200-275 mV	500ml	7,667	Air/Sea/Road	38220090
H31763.22	ALF-H31763-22	88-21-1	Orthanilic acid, 95%	100GR	4,091	Air/Sea/Road	29214200
461170010	461170010	204255-11-8	Oseltamivir phosphate, 98%	1GR	6,872	Air/Sea/Road	29242990
039998.03	ALF-039998-03	7440-04-2	Osmium powder, -20 mesh, 99.95% (metals basis)	1g	20,763	Air/Sea/Road	71104100
012446.03	ALF-012446-03	7440-04-2	Osmium powder, -200 mesh, 99.8% (metals basis)	1g	15,571	Air/Sea/Road	71104100
197450010	197450010	20816-12-0	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	1ML	5,978	Air/Sea/Road	28439011
197450050	197450050	20816-12-0	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	5ML	15,628	Air/Sea/Road	28439019
197450250	197450250	20816-12-0	Osmium tetroxide, 2.5 wt.% solution in tert-Butanol, stabilized	25ML	48,031	Air/Sea/Road	28439019
191180010	191180010	20816-12-0	Osmium tetroxide, 99.9+%, (trace metal basis)	1GR	28,127	Air/Sea/Road	28439019
191180050	191180050	20816-12-0	Osmium tetroxide, 99.9+%, (trace metal basis)	5GR	71,122	Air/Sea/Road	28439019
191181000	191181000	20816-12-0	Osmium tetroxide, 99.9+%, (trace metal basis)	100MG	5,827	Air/Sea/Road	28439019
191182500	191182500	20816-12-0	Osmium tetroxide, 99.9+%, (trace metal basis)	250MG	8,491	Air/Sea/Road	28439019
191185000	191185000	20816-12-0	Osmium tetroxide, 99.9+%, (trace metal basis)	500MG	12,294	Air/Sea/Road	28439019
033480.03	ALF-033480-03	135296-80-9	Osmium(III) chloride trihydrate, Premion r, 99.99% (metals basis), Os 52-56%	1g	16,493	Air/Sea/Road	28439019
045384.9W	ALF-045384-9W	20816-12-0	Osmium(VIII) oxide, 2% aq. soln.	2ml	3,168	Air/Sea/Road	28439019
045385.9W	ALF-045385-9W	20816-12-0	Osmium(VIII) oxide, 4% aq. soln.	2ml	3,385	Air/Sea/Road	28439019
045385.AB	ALF-045385-AB	20816-12-0	Osmium(VIII) oxide, 4% aq. soln.	10ml	12,359	Air/Sea/Road	28439019
012103.03	ALF-012103-03	20816-12-0	Osmium(VIII) oxide, 99.8% (metals basis), Os 74.4% min	1g	21,183	Air/Sea/Road	28439019
385160010	385160010	7440-04-2	Osmium, 99.9%, (trace metal basis)	1GR	20,912	Air/Sea/Road	71104100
042239.AE	ALF-042239-AE	0	Osmium, AAS standard solution, Specpure r, Os 1000^mg/ml	100ml	14,682	Air/Sea/Road	
H62126.03	ALF-H62126-03	17114-97-5	O-tert-Butyl-L-serine methyl ester hydrochloride, 98%	1g	4,457	Air/Sea/Road	29241900
H65887.06	ALF-H65887-06	51537-21-4	O-tert-Butyl-L-serine tert-butyl ester hydrochloride, 97%	5g	4,225	Air/Sea/Road	29225090
434880050	434880050	18822-58-7	O-tert-Butyl-L-serine, 97%	5GR	55,001	Air/Sea/Road	29225090
H63812.03	ALF-H63812-03	18822-58-7	O-tert-Butyl-L-serine, 98%	1g	4,000	Air/Sea/Road	29225090
H63812.06	ALF-H63812-06	18822-58-7	O-tert-Butyl-L-serine, 98%	5g	11,107	Air/Sea/Road	29225090
B22575.03	ALF-B22575-03	18822-59-8	O-tert-Butyl-L-tyrosine, 99%	1GR	6,405	Air/Sea/Road	29225090
B22575.06	ALF-B22575-06	18822-59-8	O-tert-Butyl-L-tyrosine, 99%	5GR	22,140	Air/Sea/Road	29225090
B22460.06	ALF-B22460-06	137-06-4	o-Thiocresol, 98%	5GR	2,197	Air/Sea/Road	29309070
B22460.14	ALF-B22460-14	137-06-4	o-Thiocresol, 98%	25GR	6,988	Air/Sea/Road	29309070
B22460.22	ALF-B22460-22	137-06-4	o-Thiocresol, 98%	100GR	34,231	Air/Sea/Road	29309070
A18196.14	ALF-A18196-14	612-82-8	o-Tolidine dihydrochloride, 97%	25GR	3,136	Air/Sea/Road	29215990
A18196.22	ALF-A18196-22	612-82-8	o-Tolidine dihydrochloride, 97%	100GR	12,530	Air/Sea/Road	29215990
421130250	421130250	612-82-8	o-Tolidine dihydrochloride, 99%	25GR	5,803	Air/Sea/Road	29215990
036626.14	ALF-036626-14	612-82-8	o-Tolidine dihydrochloride, ACS	25g	5,049	Air/Sea/Road	29215990
036626.22	ALF-036626-22	612-82-8	o-Tolidine dihydrochloride, ACS	100g	13,351	Air/Sea/Road	29215990
449660250	449660250	612-82-8	o-Tolidine dihydrochloride, ACS reagent	25GR	6,760	Air/Sea/Road	29215990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
421120250	421120250	119-93-7	o-Tolidine, 95%, pract	25GR	6,669	Air/Sea/Road	29215990
A17837.14	ALF-A17837-14	119-93-7	o-Tolidine, 98%	25g	9,933	Air/Sea/Road	29215990
A10172.14	ALF-A10172-14	529-20-4	o-Tolualdehyde, 98%, stab. with 0.1% hydroquinone	25GR	3,582	Air/Sea/Road	29122990
A10172.22	ALF-A10172-22	529-20-4	o-Tolualdehyde, 98%, stab. with 0.1% hydroquinone	100GR	6,597	Air/Sea/Road	29122990
152430250	152430250	529-20-4	o-Tolualdehyde, 98%, stabilized	25GR	3,996	Air/Sea/Road	29122990
152431000	152431000	529-20-4	o-Tolualdehyde, 98%, stabilized	100GR	11,734	Air/Sea/Road	29122990
152432500	152432500	529-20-4	o-Tolualdehyde, 98%, stabilized	250GR	34,866	Air/Sea/Road	29122990
B20544.09	ALF-B20544-09	88-19-7	o-Toluenesulfonamide, 99%	10GR	2,693	Air/Sea/Road	29350090
B20544.18	ALF-B20544-18	88-19-7	o-Toluenesulfonamide, 99%	50GR	9,169	Air/Sea/Road	29350090
L18983.06	ALF-L18983-06	133-59-5	o-Toluenesulfonyl chloride, 97%	5GR	7,041	Air/Sea/Road	29049090
L18983.14	ALF-L18983-14	133-59-5	o-Toluenesulfonyl chloride, 97%	25GR	16,217	Air/Sea/Road	29049090
259240050	259240050	137-06-4	o-Toluenethiol, 97%	5GR	5,252	Air/Sea/Road	29309099
259240250	259240250	137-06-4	o-Toluenethiol, 97%	25GR	15,963	Air/Sea/Road	29309099
A13856.0B	ALF-A13856-0B	118-90-1	o-Toluic acid, 98+%	1000GR	4,965	Air/Sea/Road	29163990
A13856.0I	ALF-A13856-0I	118-90-1	o-Toluic acid, 98+%	5000GR	27,076	Air/Sea/Road	29163990
A13856.30	ALF-A13856-30	118-90-1	o-Toluic acid, 98+%	250GR	2,897	Air/Sea/Road	29163990
139040010	139040010	118-90-1	o-Toluic acid, 98+%	1KG	13,083	Air/Sea/Road	29089990
139040050	139040050	118-90-1	o-Toluic acid, 98+%	5GR	1,978	Air/Sea/Road	29089990
139041000	139041000	118-90-1	o-Toluic acid, 98+%	100GR	1,864	Air/Sea/Road	29163990
L00668.06	ALF-L00668-06	7658-80-2	o-Toluic hydrazide, 98+%	5GR	3,657	Air/Sea/Road	29280090
L00668.14	ALF-L00668-14	7658-80-2	o-Toluic hydrazide, 98+%	25GR	13,427	Air/Sea/Road	29280090
A13602.0B	ALF-A13602-0B	95-53-4	o-Toluidine, 99%	1000GR	4,950	Air/Sea/Road	29214330
A13602.0I	ALF-A13602-0I	95-53-4	o-Toluidine, 99%	5000GR	24,053	Air/Sea/Road	29214330
A13602.30	ALF-A13602-30	95-53-4	o-Toluidine, 99%	250GR	2,053	Air/Sea/Road	29214330
139080025	139080025	95-53-4	o-Toluidine, 99%	2.5LT	22,068	Air/Sea/Road	29214390
139080100	139080100	95-53-4	o-Toluidine, 99%	10LT	83,882	Sea/Road	29214330
139085000	139085000	95-53-4	o-Toluidine, 99%	500ML	6,592	Air/Sea/Road	29214310
152860010	152860010	529-19-1	o-Tolunitrile, 98%	1LT	100,208	Air/Sea/Road	29269000
152860250	152860250	529-19-1	o-Tolunitrile, 98%	25ML	3,804	Air/Sea/Road	29269000
152862500	152862500	529-19-1	o-Tolunitrile, 98%	250ML	25,742	Air/Sea/Road	29269000
A10775.22	ALF-A10775-22	933-88-0	o-Toluoyl chloride, 98+%	100GR	4,753	Air/Sea/Road	29163990
A10775.36	ALF-A10775-36	933-88-0	o-Toluoyl chloride, 98+%	500GR	7,900	Air/Sea/Road	29163990
153370050	153370050	933-88-0	o-Toluoyl chloride, 99%	5GR	2,963	Air/Sea/Road	29089990
153371000	153371000	933-88-0	o-Toluoyl chloride, 99%	100GR	6,372	Air/Sea/Road	29163990
153375000	153375000	933-88-0	o-Toluoyl chloride, 99%	500GR	39,303	Air/Sea/Road	29089990
L12247.06	ALF-L12247-06	614-68-6	o-Tolyl isocyanate, 98%	5GR	2,241	Air/Sea/Road	29291090
L12247.14	ALF-L12247-14	614-68-6	o-Tolyl isocyanate, 98%	25GR	9,648	Air/Sea/Road	29291090
292220100	292220100	614-68-6	o-Tolyl isocyanate, 99+%	10GR	12,149	Air/Sea/Road	29291020
B22845.06	ALF-B22845-06	614-69-7	o-Tolyl isothiocyanate, 98%	5GR	2,760	Air/Sea/Road	29309099
B22845.14	ALF-B22845-14	614-69-7	o-Tolyl isothiocyanate, 98%	25GR	5,746	Air/Sea/Road	29309099
B22845.22	ALF-B22845-22	614-69-7	o-Tolyl isothiocyanate, 98%	100GR	23,597	Air/Sea/Road	29309099
292650050	292650050	614-69-7	o-Tolyl isothiocyanate, 99%	5GR	2,700	Air/Sea/Road	29309080
A15783.06	ALF-A15783-06	644-36-0	o-Tolylacetic acid, 99%	5GR	1,312	Air/Sea/Road	29163990
A15783.14	ALF-A15783-14	644-36-0	o-Tolylacetic acid, 99%	25GR	4,246	Air/Sea/Road	29163990
A15783.22	ALF-A15783-22	644-36-0	o-Tolylacetic acid, 99%	100GR	12,482	Air/Sea/Road	29163990
139100250	139100250	644-36-0	o-Tolylacetic acid, 99%	25GR	5,452	Air/Sea/Road	29163990
A14787.06	ALF-A14787-06	22364-68-7	o-Tolylacetoneitrile, 98+%	5GR	1,586	Air/Sea/Road	29269000
A14787.14	ALF-A14787-14	22364-68-7	o-Tolylacetoneitrile, 98+%	25GR	4,100	Air/Sea/Road	29269000
A14787.22	ALF-A14787-22	22364-68-7	o-Tolylacetoneitrile, 98+%	100GR	14,961	Air/Sea/Road	29269000
H37418.03	ALF-H37418-03	10166-09-3	o-Tolylacetyl chloride, 98%	1GR	16,554	Air/Sea/Road	29163900
J60724.03	ALF-J60724-03	11018-89-6	Ouabain octahydrate, 95%	1g	15,561	Air/Sea/Road	29389090
161730010	161730010	11018-89-6	Ouabain octahydrate, 96%	1GR	15,773	Air/Sea/Road	29389090
161730050	161730050	11018-89-6	Ouabain octahydrate, 96%	5GR	62,970	Air/Sea/Road	29389090
161730250	161730250	11018-89-6	Ouabain octahydrate, 96%	25GR	261,096	Air/Sea/Road	29389090
161732500	161732500	11018-89-6	Ouabain octahydrate, 96%	250MG	5,468	Air/Sea/Road	29389090
153070025	153070025	148-53-8	o-Vanillin, 99%	2.5KG	87,656	Air/Sea/Road	29124990
153070100	153070100	148-53-8	o-Vanillin, 99%	10GR	3,248	Air/Sea/Road	29124990
153071000	153071000	148-53-8	o-Vanillin, 99%	100GR	5,676	Air/Sea/Road	29124990
153075000	153075000	148-53-8	o-Vanillin, 99%	500GR	26,227	Air/Sea/Road	29124990
J66380.03	ALF-J66380-03	7240-38-2	Oxacillin sodium salt monohydrate, 815^mg/mg	1g	4,982	Air/Sea/Road	29411090
455440010	455440010	1173-88-2	Oxacillin sodium salt, 95%	1GR	4,040	Air/Sea/Road	29411090
A12739.06	ALF-A12739-06	328-42-7	Oxalacetic acid, 97%	5GR	4,829	Air/Sea/Road	29183090
A12739.14	ALF-A12739-14	328-42-7	Oxalacetic acid, 97%	25GR	29,882	Air/Sea/Road	29183090
A12739.22	ALF-A12739-22	328-42-7	Oxalacetic acid, 97%	100GR	96,289	Air/Sea/Road	29183090
416600050	416600050	328-42-7	Oxalacetic acid, 98%	5GR	4,100	Air/Sea/Road	29183000
015789.04	ALF-015789-04	328-42-7	Oxalacetic acid, 98+%	2g	2,797	Air/Sea/Road	29183090
015789.09	ALF-015789-09	328-42-7	Oxalacetic acid, 98+%	10g	7,182	Air/Sea/Road	29183090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
042568.AE	ALF-042568-AE	0	Oxalate, Ion chromatography standard solution, Specpure r, C{2}O4 -^2 1000^mg/ml	100ml	10,045	Air/Sea/Road	
154420250	154420250	370-81-0	Oxalic acid bis(cyclohexylidenehydrazide), 98%	25GR	6,000	Air/Sea/Road	29280090
154421000	154421000	370-81-0	Oxalic acid bis(cyclohexylidenehydrazide), 98%	100GR	19,613	Air/Sea/Road	29280090
A13866.OB	ALF-A13866-OB	6153-56-6	Oxalic acid dihydrate, 98%	1000GR	4,885	Air/Sea/Road	29171110
A13866.OI	ALF-A13866-OI	6153-56-6	Oxalic acid dihydrate, 98%	5000GR	20,044	Air/Sea/Road	29171110
A13866.30	ALF-A13866-30	6153-56-6	Oxalic acid dihydrate, 98%	250GR	1,731	Air/Sea/Road	29171110
423150051	423150051	6153-56-6	Oxalic acid dihydrate, 99.5+%, ACS reagent	5KG	56,709	Air/Sea/Road	29171110
423152500	423152500	6153-56-6	Oxalic acid dihydrate, 99.5+%, ACS reagent	250GR	10,813	Air/Sea/Road	29171110
129600010	129600010	6153-56-6	Oxalic acid dihydrate, 99+%, extra pure	1KG	12,199	Air/Sea/Road	29171100
129600050	129600050	6153-56-6	Oxalic acid dihydrate, 99+%, extra pure	5KG	43,571	Air/Sea/Road	29171110
129601000	129601000	6153-56-6	Oxalic acid dihydrate, 99+%, extra pure	100GR	3,207	Air/Sea/Road	29171100
033262.30	ALF-033262-30	6153-56-6	Oxalic acid dihydrate, ACS, 99.5-102.5%	250g	5,111	Air/Sea/Road	29171110
124280010	124280010	144-62-7	Oxalic acid, 0.1 N standard solution	1LT	3,459	Air/Sea/Road	29171110
124280025	124280025	144-62-7	Oxalic acid, 0.1 N standard solution	2.5LT	6,872	Air/Sea/Road	29171110
035622.K2	ALF-035622-K2	0	Oxalic acid, 0.1N Standardized Solution	1L	7,886	Air/Sea/Road	29171110
035617.K2	ALF-035617-K2	0	Oxalic acid, 10% w/v aq. soln.	1L	8,447	Air/Sea/Road	29171110
035619.K2	ALF-035619-K2	0	Oxalic acid, 5% w/v aq. soln.	1L	5,193	Air/Sea/Road	29171110
035619.K7	ALF-035619-K7	0	Oxalic acid, 5% w/v aq. soln.	4L	7,667	Air/Sea/Road	29171110
186430010	186430010	144-62-7	Oxalic acid, 98%, anhydrous	1KG	14,018	Air/Sea/Road	29171100
186430050	186430050	144-62-7	Oxalic acid, 98%, anhydrous	5KG	44,925	Air/Sea/Road	29171110
186432500	186432500	144-62-7	Oxalic acid, 98%, anhydrous	250GR	5,198	Air/Sea/Road	29171100
044410.18	ALF-044410-18	144-62-7	Oxalic acid, anhydrous, 98%	50g	3,069	Air/Sea/Road	29171110
044410.30	ALF-044410-30	144-62-7	Oxalic acid, anhydrous, 98%	250g	4,460	Air/Sea/Road	29171110
352111000	352111000	6100-20-5	Oxalic acid, potassium salt dihydrate, 99%, extra pure	100GR	5,939	Air/Sea/Road	29171100
352115000	352115000	6100-20-5	Oxalic acid, potassium salt dihydrate, 99%, extra pure	500GR	23,962	Air/Sea/Road	29171100
150890250	150890250	15219-34-8	Oxalyl bromide, 98%	25GR	21,189	Air/Sea/Road	29171990
150891000	150891000	15219-34-8	Oxalyl bromide, 98%	100GR	36,494	Air/Sea/Road	29171990
150895000	150895000	15219-34-8	Oxalyl bromide, 98%	500GR	250,475	Air/Sea/Road	29171990
H31617.AE	ALF-H31617-AE	79-37-8	Oxalyl chloride, 2M soln. in dichloromethane	100ML	4,265	Air/Sea/Road	29171990
H31617.AP	ALF-H31617-AP	79-37-8	Oxalyl chloride, 2M soln. in dichloromethane	500ML	10,008	Air/Sea/Road	29171990
A18012.OB	ALF-A18012-OB	79-37-8	Oxalyl chloride, 98%	1000GR	22,231	Air/Sea/Road	29171990
A18012.18	ALF-A18012-18	79-37-8	Oxalyl chloride, 98%	50GR	2,750	Air/Sea/Road	29171990
A18012.22	ALF-A18012-22	79-37-8	Oxalyl chloride, 98%	100GR	5,834	Air/Sea/Road	29171990
A18012.30	ALF-A18012-30	79-37-8	Oxalyl chloride, 98%	250GR	11,291	Air/Sea/Road	29171990
129610010	129610010	79-37-8	Oxalyl chloride, 98%	1KG	65,570	Air/Sea/Road	29171990
129610025	129610025	79-37-8	Oxalyl chloride, 98%	2.5KG	112,433	Sea/Road	29171990
129610250	129610250	79-37-8	Oxalyl chloride, 98%	25GR	6,387	Air/Sea/Road	29171990
129611000	129611000	79-37-8	Oxalyl chloride, 98%	100GR	7,610	Air/Sea/Road	29171990
A16532.06	ALF-A16532-06	565-73-1	Oxamic acid sodium salt, 98%	5GR	4,829	Air/Sea/Road	29241900
A16532.14	ALF-A16532-14	565-73-1	Oxamic acid sodium salt, 98%	25GR	13,594	Air/Sea/Road	29241900
B20344.06	ALF-B20344-06	471-47-6	Oxamic acid, 98%	5GR	2,277	Air/Sea/Road	29241900
B20344.14	ALF-B20344-14	471-47-6	Oxamic acid, 98%	25GR	6,600	Air/Sea/Road	29241900
B20344.22	ALF-B20344-22	471-47-6	Oxamic acid, 98%	100GR	32,071	Air/Sea/Road	29241900
129620100	129620100	471-47-6	Oxamic acid, 98%	10GR	3,531	Air/Sea/Road	29241900
129620250	129620250	471-47-6	Oxamic acid, 98%	25GR	6,600	Air/Sea/Road	29241900
129621000	129621000	471-47-6	Oxamic acid, 98%	100GR	26,397	Air/Sea/Road	29241900
129640250	129640250	515-96-8	Oxamic hydrazide, 99%	25GR	36,111	Air/Sea/Road	29280090
129641000	129641000	515-96-8	Oxamic hydrazide, 99%	100GR	21,306	Air/Sea/Road	29280090
129651000	129651000	471-46-5	Oxamide, 98%	100GR	4,525	Air/Sea/Road	29241900
129655000	129655000	471-46-5	Oxamide, 98%	500GR	18,782	Air/Sea/Road	29241900
A11570.OE	ALF-A11570-OE	471-46-5	Oxamide, 98+%	2500GR	50,874	Air/Sea/Road	29241900
A11570.22	ALF-A11570-22	471-46-5	Oxamide, 98+%	100GR	2,267	Air/Sea/Road	29241900
A11570.36	ALF-A11570-36	471-46-5	Oxamide, 98+%	500GR	6,605	Air/Sea/Road	29241900
456140010	456140010	23135-22-0	Oxamyl, 95%	1GR	6,460	Air/Sea/Road	29309099
L18341.03	ALF-L18341-03	288-42-6	Oxazole, 98+%	1GR	3,133	Air/Sea/Road	29349900
L18341.06	ALF-L18341-06	288-42-6	Oxazole, 98+%	5GR	17,674	Air/Sea/Road	29349900
430110050	430110050	23012-13-7	Oxazole-4-carboxylic acid, 97%	5GR	49,823	Air/Sea/Road	32049000
H30179.03	ALF-H30179-03	118994-90-4	Oxazole-5-carboxylic acid, 98+%	1GR	6,232	Air/Sea/Road	29349900
H30179.06	ALF-H30179-06	118994-90-4	Oxazole-5-carboxylic acid, 98+%	5GR	18,586	Air/Sea/Road	29349900

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435840010	435840010	7748-36-9	Oxetan-3-ol, 95%	1GR	5,372	Air/Sea/Road	29329900
435840050	435840050	7748-36-9	Oxetan-3-ol, 95%	5GR	20,920	Air/Sea/Road	29329900
468810010	468810010	0	Oxibendazole		11,356		
129670050	129670050	59-48-3	Oxindole, 97%, pure	5GR	4,774	Air/Sea/Road	29339900
129670250	129670250	59-48-3	Oxindole, 97%, pure	25GR	9,500	Air/Sea/Road	29339980
129671000	129671000	59-48-3	Oxindole, 97%, pure	100GR	41,103	Air/Sea/Road	29339980
A18764.06	ALF-A18764-06	59-48-3	Oxindole, 97+%	5GR	3,305	Air/Sea/Road	29337900
A18764.14	ALF-A18764-14	59-48-3	Oxindole, 97+%	25GR	9,500	Air/Sea/Road	29337900
A18764.22	ALF-A18764-22	59-48-3	Oxindole, 97+%	100GR	20,392	Air/Sea/Road	29337900
431510250	431510250	14698-29-4	Oxolinic acid, 98%	25GR	44,211	Air/Sea/Road	32049000
089892.22	ALF-089892-22	70693-62-8	Oxone r, monopersulfate	100g	4,264	Air/Sea/Road	28334000
089892.A1	ALF-089892-A1	70693-62-8	Oxone r, monopersulfate	1kg	7,365	Air/Sea/Road	28334000
089892.A7	ALF-089892-A7	70693-62-8	Oxone r, monopersulfate	5kg	16,084	Air/Sea/Road	28334000
J60400.06	ALF-J60400-06	2207-75-2	Oxonic acid potassium salt	5g	3,000	Air/Sea/Road	29336980
J60400.14	ALF-J60400-14	2207-75-2	Oxonic acid potassium salt	25g	7,760	Air/Sea/Road	29336980
168530250	168530250	2207-75-2	Oxonic acid, potassium salt, 97.5%	25GR	18,670	Air/Sea/Road	29339900
168531000	168531000	2207-75-2	Oxonic acid, potassium salt, 97.5%	100GR	40,305	Air/Sea/Road	29339980
A11358.0F	ALF-A11358-0F	95-47-6	o-Xylene, 99%	2500ML	7,833	Air/Sea/Road	29024100
A11358.AE	ALF-A11358-AE	95-47-6	o-Xylene, 99%	100ML	1,982	Air/Sea/Road	29024100
A11358.AP	ALF-A11358-AP	95-47-6	o-Xylene, 99%	500ML	2,806	Air/Sea/Road	29024100
140990010	140990010	95-47-6	o-Xylene, 99%, pure	1LT	12,182	Air/Sea/Road	29024100
140990025	140990025	95-47-6	o-Xylene, 99%, pure	2.5LT	15,788	Air/Sea/Road	29024100
140990100	140990100	95-47-6	o-Xylene, 99%, pure	10LT	37,593	Air/Sea/Road	29024100
032471.K2	ALF-032471-K2	95-47-6	o-Xylene, Spectrophotometric Grade, 96% min	1L	9,134	Air/Sea/Road	29024100
A17241.06	ALF-A17241-06	91-13-4	o-Xylylene dibromide, 97%	5GR	2,124	Air/Sea/Road	29036990
A17241.14	ALF-A17241-14	91-13-4	o-Xylylene dibromide, 97%	25GR	5,030	Air/Sea/Road	29036990
A17241.22	ALF-A17241-22	91-13-4	o-Xylylene dibromide, 97%	100GR	12,685	Air/Sea/Road	29036990
A12500.18	ALF-A12500-18	612-12-4	o-Xylylene dichloride, 98%	50GR	3,981	Air/Sea/Road	29036990
A12500.30	ALF-A12500-30	612-12-4	o-Xylylene dichloride, 98%	250GR	13,484	Air/Sea/Road	29036990
H37340.03	ALF-H37340-03	16837-52-8	Oxymatrine, 98%	1GR	39,359	Air/Sea/Road	29339990
H37340.MD	ALF-H37340-MD	16837-52-8	Oxymatrine, 98%	250MG	13,812	Air/Sea/Road	29339990
463390050	463390050	2315-02-8	Oxymetazoline hydrochloride	5GR	14,452	Air/Sea/Road	29332990
463390050	463390050	2315-02-8	Oxymetazoline hydrochloride	5GR	14,452	Air/Sea/Road	29332990
H27530.06	ALF-H27530-06	91993-31-6	Oxynitrox r S100, free radical, 99+%, average M.W. ca 2,250	5GR	5,179	Air/Sea/Road	29336990
H27530.14	ALF-H27530-14	91993-31-6	Oxynitrox r S100, free radical, 99+%, average M.W. ca 2,250	25GR	9,081	Air/Sea/Road	29336990
H27530.22	ALF-H27530-22	91993-31-6	Oxynitrox r S100, free radical, 99+%, average M.W. ca 2,250	100GR	31,233	Air/Sea/Road	29336990
123840100	123840100	6153-64-6	Oxytetracycline dihydrate, 95%	10GR	7,070	Air/Sea/Road	29413020
123841000	123841000	6153-64-6	Oxytetracycline dihydrate, 95%	100GR	41,984	Air/Sea/Road	29413020
J62427.09	ALF-J62427-09	79-57-2	Oxytetracycline, 96%	10g	5,594	Air/Sea/Road	29143020
257705000	257705000	79-57-2	Oxytetracycline, 'can be used as secondary standard'	500MG	17,014	Air/Sea/Road	29413000
J66872.M^	ALF-J66872-M^	136134-68-4	PACAP (6-27), human, ovine, rat	1mg	55,941		
400161000	400161000	103-89-9	p-Acetotoluidide, 99%	100GR	6,138	Air/Sea/Road	29242990
328420050	328420050	33069-62-4	Paclitaxel, 99+%	5MG	18,181	Air/Sea/Road	29225011
328420250	328420250	33069-62-4	Paclitaxel, 99+%	25MG	44,483	Air/Sea/Road	29225090
J60091.14	ALF-J60091-14	343336-76-5	Palatinose hydrate, 98+%	25g	3,663	Air/Sea/Road	29400000
J60091.22	ALF-J60091-22	343336-76-5	Palatinose hydrate, 98+%	100g	3,817	Air/Sea/Road	29400000
195150010	195150010	7440-05-3	Palladium black, 98% Pd, surface area 28-33 m2/g	1GR	43,170	Air/Sea/Road	71102100
195150050	195150050	7440-05-3	Palladium black, 98% Pd, surface area 28-33 m2/g	5GR	201,630	Air/Sea/Road	71102100
011514.FF	ALF-011514-FF	7440-05-3	Palladium foil, 0.5mm (0.02in) thick, 99.9% (metals basis)	25x25mm	43,988	Air/Sea/Road	71102900
199620100	199620100	12135-22-7	Palladium hydroxide on carbon, powder, unreduced, 20% Pd, moisture 50%	10GR	93,412	Air/Sea/Road	28259085
199620500	199620500	12135-22-7	Palladium hydroxide on carbon, powder, unreduced, 20% Pd, moisture 50%	50GR	411,888	Air/Sea/Road	28259090
045576.04	ALF-045576-04	12135-22-7	Palladium hydroxide, Pd 5% on carbon powder, Type A403002-5, nominally 50% water	2g	9,702	Air/Sea/Road	38151200
044241.AE	ALF-044241-AE	0	Palladium nitrate, Matrix Modifier Solution, Specpure r	100ml	19,101	Air/Sea/Road	38220090
195080010	195080010	7440-05-3	Palladium on 1/8-inch alumina pellets, 0.5% Pd	1KG	269,935	Air/Sea/Road	38151210

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195080500	195080500	7440-05-3	Palladium on 1/8-inch alumina pellets, 0.5% Pd	50GR	19,983	Air/Sea/Road	38151210
195082500	195082500	7440-05-3	Palladium on 1/8-inch alumina pellets, 0.5% Pd	250GR	78,750	Air/Sea/Road	38151210
422980100	422980100	7440-05-3	Palladium on activated carbon, 10% Pd, (50% wet with water for safety), unreduced	10GR	43,170	Air/Sea/Road	38151200
195030010	195030010	7440-05-3	Palladium on activated carbon, 10% Pd, unreduced, dry	1GR	7,984	Air/Sea/Road	38151210
195030100	195030100	7440-05-3	Palladium on activated carbon, 10% Pd, unreduced, dry	10GR	43,170	Air/Sea/Road	38151200
195030500	195030500	7440-05-3	Palladium on activated carbon, 10% Pd, unreduced, dry	50GR	201,630	Air/Sea/Road	38151200
195032500	195032500	7440-05-3	Palladium on activated carbon, 10% Pd, unreduced, dry	250GR	858,528	Air/Sea/Road	38151200
217870100	217870100	7440-05-3	Palladium on activated carbon, 3% Pd, unreduced	10GR	15,541	Air/Sea/Road	38151200
195020100	195020100	7440-05-3	Palladium on activated carbon, unreduced, 5% Pd	10GR	26,994	Air/Sea/Road	38151200
195021000	195021000	7440-05-3	Palladium on activated carbon, unreduced, 5% Pd	100GR	201,630	Air/Sea/Road	38151210
195025000	195025000	7440-05-3	Palladium on activated carbon, unreduced, 5% Pd	500GR	808,324	Air/Sea/Road	38151290
195060100	195060100	7440-05-3	Palladium on barium sulfate, 5% Pd, unreduced	10GR	15,379	Air/Sea/Road	38151200
195060500	195060500	7440-05-3	Palladium on barium sulfate, 5% Pd, unreduced	50GR	76,354	Air/Sea/Road	38151210
195070100	195070100	7440-05-3	Palladium on calcium carbonate, poisoned with 3.5% lead, 5% Pd	10GR	18,765	Air/Sea/Road	38151200
195070500	195070500	7440-05-3	Palladium on calcium carbonate, poisoned with 3.5% lead, 5% Pd	50GR	136,433	Air/Sea/Road	38151210
012068.03	ALF-012068-03	7440-05-3	Palladium powder, -200 mesh, 99.95% (metals basis)	1g	7,300	Air/Sea/Road	71102100
047249.03	ALF-047249-03	7440-05-3	Palladium powder, APS 0.35-0.8 micron, 99.95% (metals basis)	1g	16,185	Air/Sea/Road	71102100
196171000	196171000		Palladium standard solution, for AAS, 1 mg/ml Pd in 10 to 20% HCl	100ML	7,832	Air/Sea/Road	28053000
196175000	196175000		Palladium standard solution, for AAS, 1 mg/ml Pd in 10 to 20% HCl	500ML	56,908	Air/Sea/Road	28053000
040744.FI	ALF-040744-FI	7440-05-3	Palladium Thinfoil, 0.0125mm (0.0005in) thick, 99.95% (metals basis)	50x50mm	86,826	Air/Sea/Road	71102900
010277.G2	ALF-010277-G2	7440-05-3	Palladium wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	2m	15,500	Air/Sea/Road	71102900
010278.G1	ALF-010278-G1	7440-05-3	Palladium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	1m	3,889	Air/Sea/Road	71102900
043738.BV	ALF-043738-BV	7440-05-3	Palladium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	30cm	10,198	Air/Sea/Road	71102900
195180010	195180010	3375-31-3	Palladium(II) acetate, 47.5% Pd	1GR	14,475	Air/Sea/Road	28439019
195180020	195180020	3375-31-3	Palladium(II) acetate, 47.5% Pd	2GR	40,631	Air/Sea/Road	28439019
195180100	195180100	3375-31-3	Palladium(II) acetate, 47.5% Pd	10GR	190,202	Air/Sea/Road	28439019
195180500	195180500	3375-31-3	Palladium(II) acetate, 47.5% Pd	50GR	742,017	Air/Sea/Road	28439019
197580010	197580010	14024-61-4	Palladium(II) acetylacetonate, 35% Pd	1GR	21,544	Air/Sea/Road	28439019
197580050	197580050	14024-61-4	Palladium(II) acetylacetonate, 35% Pd	5GR	102,374	Air/Sea/Road	28439019
195190020	195190020	13444-94-5	Palladium(II) bromide, 39.8-40.1% Pd	2GR	34,536	Air/Sea/Road	28439019
195190100	195190100	13444-94-5	Palladium(II) bromide, 39.8-40.1% Pd	10GR	167,215	Air/Sea/Road	28439019
043697.03	ALF-043697-03	13444-94-5	Palladium(II) bromide, Premion r, 99.998% (metals basis), Pd 39.5% min	1g	12,033	Air/Sea/Road	28439019
195200010	195200010	7647-10-1	Palladium(II) chloride, 59% Pd	1GR	25,902	Air/Sea/Road	28439019
195200050	195200050	7647-10-1	Palladium(II) chloride, 59% Pd	5GR	128,413	Air/Sea/Road	28439019
195200250	195200250	7647-10-1	Palladium(II) chloride, 59% Pd	25GR	551,754	Air/Sea/Road	28439019
011034.02	ALF-011034-02	7647-10-1	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	0.5g	7,007	Air/Sea/Road	28439019
043084.04	ALF-043084-04	7790-38-7	Palladium(II) iodide, Premion r, 99.998% (metals basis), Pd 29% min	2g	7,692	Air/Sea/Road	28439019
389910010	389910010	207596-32-5	Palladium(II) nitrate hydrate	1GR	19,807	Air/Sea/Road	28439019
012621.NH	ALF-012621-NH	10102-05-3	Palladium(II) nitrate, solution, Pd 10% w/w (cont. Pd)	(c)1g	12,222	Air/Sea/Road	28439012
193680010	193680010	1314-08-5	Palladium(II) oxide, 99.995%, (trace metal basis)	1GR	37,583	Air/Sea/Road	28439019

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193680050	193680050	1314-08-5	Palladium(II) oxide, 99.995%, (trace metal basis)	5GR	191,383	Air/Sea/Road	28439019
042529.06	ALF-042529-06	13444-98-9	Palladium(II) sulfate dihydrate, 99% (metals basis)	5g	14,229	Air/Sea/Road	28439019
046462.14	ALF-046462-14	0	Palladium, 1% on granular carbon, reduced	25g	5,281	Air/Sea/Road	38151290
045558.06	ALF-045558-06	7440-05-3	Palladium, 10% on activated carbon paste, 10R394	5g	7,516	Air/Sea/Road	38151200
H37431.06	ALF-H37431-06	7440-05-3	Palladium, 10% on activated carbon paste, Type 39	5g	10,422	Air/Sea/Road	38151200
038304.06	ALF-038304-06	0	Palladium, 10% on activated carbon powder, standard, reduced, nominally 50% water wet	5g	11,538	Air/Sea/Road	38151210
038304.14	ALF-038304-14	0	Palladium, 10% on activated carbon powder, standard, reduced, nominally 50% water wet	25g	7,925	Air/Sea/Road	38151210
038305.06	ALF-038305-06	0	Palladium, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet	5g	11,480	Air/Sea/Road	38151210
045924.06	ALF-045924-06	0	Palladium, 10% on activated carbon powder, Type 87L, standard, reduced, nominally 50% water wet	5g	4,218	Air/Sea/Road	38151290
045924.14	ALF-045924-14	0	Palladium, 10% on activated carbon powder, Type 87L, standard, reduced, nominally 50% water wet	25g	17,856	Air/Sea/Road	38151290
A12012.04	ALF-A12012-04	7440-05-3	Palladium, 10% on carbon, Type 487, dry	2GR	12,663	Air/Sea/Road	38151210
A12012.06	ALF-A12012-06	7440-05-3	Palladium, 10% on carbon, Type 487, dry	5GR	10,569	Air/Sea/Road	38151210
A12012.09	ALF-A12012-09	7440-05-3	Palladium, 10% on carbon, Type 487, dry	10GR	20,682	Air/Sea/Road	38151210
A12012.14	ALF-A12012-14	7440-05-3	Palladium, 10% on carbon, Type 487, dry	25GR	51,295	Air/Sea/Road	38151210
A12012.18	ALF-A12012-18	7440-05-3	Palladium, 10% on carbon, Type 487, dry	50GR	390,643	Air/Sea/Road	38151210
H34200.09	ALF-H34200-09		Palladium, 10% on carbon, Type 487, nominally 50% water wet	10GR	20,682	Air/Sea/Road	38151210
H34200.18	ALF-H34200-18		Palladium, 10% on carbon, Type 487, nominally 50% water wet	50GR	96,485	Air/Sea/Road	38151210
H36548.06	ALF-H36548-06	7440-05-3	Palladium, 2.5% Platinum, 2.5% on carbon paste, Type 122	5GR	10,915	Air/Sea/Road	38151200
H36548.14	ALF-H36548-14	7440-05-3	Palladium, 2.5% Platinum, 2.5% on carbon paste, Type 122	25GR	34,257	Air/Sea/Road	38151200
038307.06	ALF-038307-06	0	Palladium, 20% on activated carbon powder, eggshell, unreduced, nominally 50% water wet	5g	2,014	Air/Sea/Road	38151210
038307.14	ALF-038307-14	0	Palladium, 20% on activated carbon powder, eggshell, unreduced, nominally 50% water wet	25g	10,068	Air/Sea/Road	38151210
038308.09	ALF-038308-09	0	Palladium, 20% on activated carbon powder, standard, reduced, nominally 50% water wet	10g	17,731	Air/Sea/Road	38151210
038308.MD	ALF-038308-MD	0	Palladium, 20% on activated carbon powder, standard, reduced, nominally 50% water wet	250mg	3,263	Air/Sea/Road	38151210
038309.06	ALF-038309-06	0	Palladium, 20% on activated carbon powder, standard, unreduced, nominally 50% water wet	5g	18,682	Air/Sea/Road	38151210
H37009.06	ALF-H37009-06		Palladium, 4% Platinum, 1% on carbon paste E101023-4/1	5GR	9,697	Air/Sea/Road	38151200
011713.06	ALF-011713-06	0	Palladium, 5% on γ alumina powder, reduced	5g	4,650	Air/Sea/Road	38151290
041825.06	ALF-041825-06	0	Palladium, 5% on 3mm alumina pellets	5g	5,557	Air/Sea/Road	38151290
044337.14	ALF-044337-14	7440-05-3	Palladium, 5% on activated carbon paste, 5R39	25g	17,919	Air/Sea/Road	28439019
045921.06	ALF-045921-06	7440-05-3	Palladium, 5% on activated carbon paste, 5R394	5GR	5,102	Air/Sea/Road	38151200
045921.14	ALF-045921-14	7440-05-3	Palladium, 5% on activated carbon paste, 5R394	25GR	25,784	Air/Sea/Road	38151200

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H33537.03	ALF-H33537-03	7440-05-3	Palladium, 5% on activated carbon paste, 5R437	1GR	2,613	Air/Sea/Road	38151290
H33537.09	ALF-H33537-09	7440-05-3	Palladium, 5% on activated carbon paste, 5R437	10GR	4,615	Air/Sea/Road	38151290
038300.06	ALF-038300-06	7440-05-3	Palladium, 5% on activated carbon paste, A102023-5	5g	2,600	Air/Sea/Road	38151210
038300.14	ALF-038300-14	7440-05-3	Palladium, 5% on activated carbon paste, A102023-5	25g	39,057	Air/Sea/Road	38151210
045499.06	ALF-045499-06	7440-05-3	Palladium, 5% on activated carbon paste, A405032-5	5g	4,863	Air/Sea/Road	38151210
044142.09	ALF-044142-09	0	Palladium, 5% on activated carbon powder, standard, reduced, acidic catalyst, nominally 50% water wet	10g	9,554	Air/Sea/Road	28439019
038301.06	ALF-038301-06	0	Palladium, 5% on activated carbon powder, standard, unreduced, nominally 50% water wet	5g	3,607	Air/Sea/Road	38151210
H37587.06	ALF-H37587-06	7440-05-3	Palladium, 5% on activated carbon powder, Type 487	5GR	5,102	Air/Sea/Road	38151200
H37587.14	ALF-H37587-14	7440-05-3	Palladium, 5% on activated carbon powder, Type 487	25GR	25,784	Air/Sea/Road	38151200
038299.06	ALF-038299-06	0	Palladium, 5% on activated carbon powder, Type A401102-5, eggshell unreduced, nominally 50% water wet	5g	2,803	Air/Sea/Road	38151210
038299.14	ALF-038299-14	0	Palladium, 5% on activated carbon powder, Type A401102-5, eggshell unreduced, nominally 50% water wet	25g	11,538	Air/Sea/Road	38151210
038299.22	ALF-038299-22	0	Palladium, 5% on activated carbon powder, Type A401102-5, eggshell unreduced, nominally 50% water wet	100g	32,137	Air/Sea/Road	38151210
045051.06	ALF-045051-06	0	Palladium, 5% on activated carbon powder, Type A405023-5, nominally 50% water wet	5g	2,308	Air/Sea/Road	38151210
045051.14	ALF-045051-14	0	Palladium, 5% on activated carbon powder, Type A405023-5, nominally 50% water wet	25g	11,538	Air/Sea/Road	38151210
011722.88	ALF-011722-88	0	Palladium, 5% on barium sulfate powder, reduced	2.5g	2,909	Air/Sea/Road	38151290
011723.14	ALF-011723-14	0	Palladium, 5% on calcium carbonate powder, reduced	25g	10,475	Air/Sea/Road	38151290
H36186.06	ALF-H36186-06	7440-05-3	Palladium, 5% on calcium carbonate, lead poisoned, A305060-5	5GR	8,900	Air/Sea/Road	38151200
043172.06	ALF-043172-06	0	Palladium, 5% on calcium carbonate, Type A306060-5, lead poisoned	5g	5,427	Air/Sea/Road	38151290
H37526.06	ALF-H37526-06	7440-05-3	Palladium, 5% on carbon paste, Type 761	5GR	2,308	Air/Sea/Road	38151200
H37526.14	ALF-H37526-14	7440-05-3	Palladium, 5% on carbon paste, Type 761	25GR	8,500	Air/Sea/Road	38151200
H37526.22	ALF-H37526-22	7440-05-3	Palladium, 5% on carbon paste, Type 761	100GR	32,137	Air/Sea/Road	38151200
H33217.09	ALF-H33217-09	7440-05-3	Palladium, 5% on carbon powder, Type 490	10GR	15,397	Air/Sea/Road	38151290
H33217.18	ALF-H33217-18	7440-05-3	Palladium, 5% on carbon powder, Type 490	50GR	51,295	Air/Sea/Road	38151290
A12623.09	ALF-A12623-09	7440-05-3	Palladium, 5% on carbon, Type 87L, dry	10GR	38,065	Air/Sea/Road	38151210
A12623.18	ALF-A12623-18	7440-05-3	Palladium, 5% on carbon, Type 87L, dry	50GR	51,295	Air/Sea/Road	38151210
H33434.06	ALF-H33434-06		Palladium, 5% on carbon, Type 87L, nominally 50% water wet	5GR	7,462	Air/Sea/Road	38151210
H33434.09	ALF-H33434-09		Palladium, 5% on carbon, Type 87L, nominally 50% water wet	10GR	12,209	Air/Sea/Road	38151290
H33434.18	ALF-H33434-18		Palladium, 5% on carbon, Type 87L, nominally 50% water wet	50GR	51,295	Air/Sea/Road	38151290
193690010	193690010	7440-05-3	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	1GR	43,170	Air/Sea/Road	28051990
193690050	193690050	7440-05-3	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	5GR	201,630	Air/Sea/Road	71102100
193690250	193690250	7440-05-3	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	25GR	782,394	Air/Sea/Road	71102100
014432.AE	ALF-014432-AE	0	Palladium, plasma standard solution, Specpure r, Pd 10,000^mg/ml	100ml	19,058	Air/Sea/Road	

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013833.AP	ALF-013833-AP	0	Palladium, plasma standard solution, Specpure r, Pd 1000^mg/ml	500ml	80,160	Air/Sea/Road	
B20322.OC	ALF-B20322-OC	57-10-3	Palmitic acid, 95%	10000GR	21,411	Air/Sea/Road	29157010
B20322.OE	ALF-B20322-OE	57-10-3	Palmitic acid, 95%	2500GR	6,842	Air/Sea/Road	29157010
B20322.36	ALF-B20322-36	57-10-3	Palmitic acid, 95%	500GR	3,206	Air/Sea/Road	29157010
129700010	129700010	57-10-3	Palmitic acid, 98%	1KG	8,380	Air/Sea/Road	29157040
129700025	129700025	57-10-3	Palmitic acid, 98%	2.5KG	13,652	Air/Sea/Road	29157040
129700250	129700250	57-10-3	Palmitic acid, 98%	25KG	91,467	Air/Sea/Road	29157010
129702500	129702500	57-10-3	Palmitic acid, 98%	250GR	3,685	Air/Sea/Road	29157040
376910010	376910010	373-49-9	Palmitoleic acid, 99%	1GR	14,600	Air/Sea/Road	29161995
376910050	376910050	373-49-9	Palmitoleic acid, 99%	5GR	111,532	Air/Sea/Road	29161995
376912500	376912500	373-49-9	Palmitoleic acid, 99%	250MG	6,362	Air/Sea/Road	29161995
A13812.22	ALF-A13812-22	112-67-4	Palmitoyl chloride, 98%	100GR	6,222	Air/Sea/Road	29159090
A13812.36	ALF-A13812-36	112-67-4	Palmitoyl chloride, 98%	500GR	15,671	Air/Sea/Road	29159090
304291000	304291000	112-67-4	Palmitoyl chloride, 98%	100ML	6,222	Air/Sea/Road	29159070
H59283.03	ALF-H59283-03	540-10-3	Palmityl palmitate, 96%	1g	8,097	Air/Sea/Road	29157010
H59283.06	ALF-H59283-06	540-10-3	Palmityl palmitate, 96%	5g	16,035	Air/Sea/Road	29157010
129721000	129721000	130-85-8	Pamoic acid, 98+%	100GR	7,071	Air/Sea/Road	29182910
129725000	129725000	130-85-8	Pamoic acid, 98+%	500GR	28,754	Air/Sea/Road	29182900
A15207.0B	ALF-A15207-0B	130-85-8	Pamoic acid, 99%	1000GR	46,284	Air/Sea/Road	29182990
A15207.18	ALF-A15207-18	130-85-8	Pamoic acid, 99%	50GR	3,269	Air/Sea/Road	29182990
A15207.30	ALF-A15207-30	130-85-8	Pamoic acid, 99%	250GR	11,743	Air/Sea/Road	29182990
352291000	352291000	2186-92-7	p-Anisaldehyde dimethyl acetal, 98%	100GR	14,400	Air/Sea/Road	29110010
104800025	104800025	123-11-5	p-Anisaldehyde, 99+%	2.5LT	31,857	Air/Sea/Road	29124990
104800050	104800050	123-11-5	p-Anisaldehyde, 99+%	5ML	4,713	Air/Sea/Road	29124900
104801000	104801000	123-11-5	p-Anisaldehyde, 99+%	100ML	6,602	Air/Sea/Road	29124900
104805000	104805000	123-11-5	p-Anisaldehyde, 99+%	500ML	12,651	Air/Sea/Road	29124900
152370010	152370010	100-09-4	p-Anisic acid, 98%	1KG	14,581	Air/Sea/Road	29189900
152370051	152370051	100-09-4	p-Anisic acid, 98%	5KG	69,728	Air/Sea/Road	29189990
152371000	152371000	100-09-4	p-Anisic acid, 98%	100GR	5,374	Air/Sea/Road	29189100
152372500	152372500	100-09-4	p-Anisic acid, 98%	250GR	6,488	Air/Sea/Road	29189900
A10946.0B	ALF-A10946-0B	104-94-9	p-Anisidine, 99%	1000GR	8,746	Air/Sea/Road	29222990
A10946.22	ALF-A10946-22	104-94-9	p-Anisidine, 99%	100GR	2,418	Air/Sea/Road	29222990
A10946.36	ALF-A10946-36	104-94-9	p-Anisidine, 99%	500GR	7,964	Air/Sea/Road	29222990
104830010	104830010	104-94-9	p-Anisidine, 99%	1KG	16,460	Air/Sea/Road	29214900
104830050	104830050	104-94-9	p-Anisidine, 99%	5GR	4,152	Air/Sea/Road	29223900
104832500	104832500	104-94-9	p-Anisidine, 99%	250GR	4,360	Air/Sea/Road	29214100
104850050	104850050	100-07-2	p-Anisoyl chloride, 99%	5GR	2,640	Air/Sea/Road	29189100
104851000	104851000	100-07-2	p-Anisoyl chloride, 99%	100GR	8,723	Air/Sea/Road	29189100
104855000	104855000	100-07-2	p-Anisoyl chloride, 99%	500GR	46,748	Air/Sea/Road	29183090
156560250	156560250	14470-28-1	p-Anisylchlorodiphenylmethane, 97%	25GR	7,600	Air/Sea/Road	29093090
156561000	156561000	14470-28-1	p-Anisylchlorodiphenylmethane, 97%	100GR	31,105	Air/Sea/Road	29093090
467002500	467002500	0	Panobinostat		27,685		
460870010	460870010	718635-09-7	Pantoprazole sodium salt hydrate	1GR	4,825	Air/Sea/Road	29339900
460870050	460870050	718635-09-7	Pantoprazole sodium salt hydrate	5GR	16,044	Air/Sea/Road	29339900
J61875.MB	ALF-J61875-MB	9001-73-4	Papain, Carica Papaya Latex	25mg	5,973	Air/Sea/Road	35079090
207220050	207220050	61-25-6	Papaverine hydrochloride, 99%	5GR	5,283	Air/Sea/Road	29334990
207220250	207220250	61-25-6	Papaverine hydrochloride, 99%	25GR	16,979	Air/Sea/Road	29334900
207221000	207221000	61-25-6	Papaverine hydrochloride, 99%	100GR	60,263	Air/Sea/Road	29334900
146300250	146300250	6410-10-2	Para Red, pure	25GR	24,602	Air/Sea/Road	29270000
416770100	416770100	8002-74-2	Paraffin wax, pure, granular	10KG	30,411	Air/Sea/Road	27122000
171400010	171400010	8012-95-1	Paraffin, liquid, pure	1LT	7,491	Air/Sea/Road	27122090
171400025	171400025	8012-95-1	Paraffin, liquid, pure	2.5LT	11,608	Air/Sea/Road	27122090
171402500	171402500	8012-95-1	Paraffin, liquid, pure	250ML	3,233	Air/Sea/Road	27122090
J61984.AK	ALF-J61984-AK	0	Paraformaldehyde fixative solution	250ml	13,024	Air/Sea/Road	38249900
047317.9M	ALF-047317-9M	50-00-0	Paraformaldehyde, 10% w/v aq. soln., methanol free	*10x10ml	6,774	Air/Sea/Road	29121100
043368.9L	ALF-043368-9L	50-00-0	Paraformaldehyde, 16% w/v aq. soln., methanol free	*2x10ml	4,278	Air/Sea/Road	29126000
043368.9M	ALF-043368-9M	50-00-0	Paraformaldehyde, 16% w/v aq. soln., methanol free	*10x10ml	10,661	Air/Sea/Road	29126000
047377.9M	ALF-047377-9M	50-00-0	Paraformaldehyde, 32% w/v aq. soln., methanol free	*10x10ml	9,207	Air/Sea/Road	29121100
J61899.AK	ALF-J61899-AK	0	Paraformaldehyde, 4% in PBS	250ml	8,655	Air/Sea/Road	38220000
J61899.AP	ALF-J61899-AP	0	Paraformaldehyde, 4% in PBS	500ml	18,743	Air/Sea/Road	38220000
J62478.AK	ALF-J62478-AK	0	Paraformaldehyde, 4% in PBS + Mg + EGTA	250ml	2,418	Air/Sea/Road	38220000
047392.9L	ALF-047392-9L	50-00-0	Paraformaldehyde, 4% w/v aq. soln., methanol free	*2x10ml	2,535	Air/Sea/Road	29121100

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047347.9L	ALF-047347-9L	50-00-0	Paraformaldehyde, 8% w/v aq. soln., methanol free	*2x10ml	2,447	Air/Sea/Road	29121100
047347.9M	ALF-047347-9M	50-00-0	Paraformaldehyde, 8% w/v aq. soln., methanol free	*10x10ml	6,133	Air/Sea/Road	29121100
169650010	169650010	30525-89-4	Paraformaldehyde, 90%, pure	1KG	4,568	Air/Sea/Road	29126000
169650025	169650025	30525-89-4	Paraformaldehyde, 90%, pure	2.5KG	5,441	Air/Sea/Road	29126000
169650100	169650100	30525-89-4	Paraformaldehyde, 90%, pure	10KG	27,890	Air/Sea/Road	29126000
416780250	416780250	30525-89-4	Paraformaldehyde, 96%, extra pure	25GR	3,974	Air/Sea/Road	29126000
416785000	416785000	30525-89-4	Paraformaldehyde, 96%, extra pure	500GR	5,584	Air/Sea/Road	29126000
A11313.0C	ALF-A11313-0C	30525-89-4	Paraformaldehyde, 97%	10000GR	20,076	Air/Sea/Road	29126000
A11313.0E	ALF-A11313-0E	30525-89-4	Paraformaldehyde, 97%	2500GR	6,734	Air/Sea/Road	29126000
A11313.22	ALF-A11313-22	30525-89-4	Paraformaldehyde, 97%	100GR	1,799	Air/Sea/Road	29126000
A11313.36	ALF-A11313-36	30525-89-4	Paraformaldehyde, 97%	500GR	2,639	Air/Sea/Road	29126000
275080010	275080010	123-63-7	Paraldehyde, 99.5%	1LT	8,037	Air/Sea/Road	29125000
201550100	201550100	467-62-9	Pararosaniline base	10GR	8,780	Air/Sea/Road	29252900
201550500	201550500	467-62-9	Pararosaniline base	50GR	31,275	Air/Sea/Road	29252900
416800050	416800050	569-61-9	Pararosaniline chloride, 98%, pure	5GR	3,804	Air/Sea/Road	32041310
462630010	462630010	110429-35-1	Paroxetine hydrochloride hemihydrate, 98%	1GR	5,353	Air/Sea/Road	29349900
B24595.22	ALF-B24595-22	98-50-0	p-Arsanilic acid, 98%	100GR	4,410	Air/Sea/Road	29310020
B24595.36	ALF-B24595-36	98-50-0	p-Arsanilic acid, 98%	500GR	13,580	Air/Sea/Road	29310020
462151000	462151000	20554-84-1	Parthenolide	100MG	14,500	Air/Sea/Road	29329900
339330050	339330050	20262-76-4	Patent Blue V, sodium salt	5GR	5,399	Air/Sea/Road	32041299
189410250	189410250	129-17-9	Patent Blue VF, pure, indicator grade	25GR	6,902	Air/Sea/Road	32041900
189411000	189411000	129-17-9	Patent Blue VF, pure, indicator grade	100GR	16,580	Air/Sea/Road	32041900
462380010	462380010	444731-52-6	Pazopanib	1GR	9,906	Air/Sea/Road	29359090
462380050	462380050	444731-52-6	Pazopanib	5GR	41,255	Air/Sea/Road	29359090
A17532.0B	ALF-A17532-0B	105-11-3	p-Benzoquinone dioxime, 95%	1000GR	38,266	Air/Sea/Road	29280090
A17532.18	ALF-A17532-18	105-11-3	p-Benzoquinone dioxime, 95%	50GR	1,230	Air/Sea/Road	29280090
A17532.30	ALF-A17532-30	105-11-3	p-Benzoquinone dioxime, 95%	250GR	12,136	Air/Sea/Road	29280090
A13162.0B	ALF-A13162-0B	106-51-4	p-Benzoquinone, 98+%	1000GR	10,995	Air/Sea/Road	29146990
A13162.0I	ALF-A13162-0I	106-51-4	p-Benzoquinone, 98+%	5000GR	41,181	Air/Sea/Road	29146990
A13162.22	ALF-A13162-22	106-51-4	p-Benzoquinone, 98+%	100GR	3,094	Air/Sea/Road	29146990
A13162.30	ALF-A13162-30	106-51-4	p-Benzoquinone, 98+%	250GR	7,552	Air/Sea/Road	29146990
J75889.K8	ALF-J75889-K8	0	PBS, 10X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, Thermo Scientific	5L	35,045		
A13495.14	ALF-A13495-14	118-75-2	p-Chloranil, 97%	25GR	3,064	Air/Sea/Road	29147090
A13495.22	ALF-A13495-22	118-75-2	p-Chloranil, 97%	100GR	9,402	Air/Sea/Road	29147090
A13495.36	ALF-A13495-36	118-75-2	p-Chloranil, 97%	500GR	17,766	Air/Sea/Road	29147090
A13531.0I	ALF-A13531-0I	106-44-5	p-Cresol, 99%	5000g	16,447	Air/Sea/Road	29071210
A13531.22	ALF-A13531-22	106-44-5	p-Cresol, 99%	100g	3,521	Air/Sea/Road	29071210
405740050	405740050	106-44-5	p-Cresol, 99+%, pure	5GR	4,784	Air/Sea/Road	29071200
405741000	405741000	106-44-5	p-Cresol, 99+%, pure	100GR	5,091	Air/Sea/Road	38220000
405745000	405745000	106-44-5	p-Cresol, 99+%, pure	500GR	7,877	Air/Sea/Road	29071200
A19226.0F	ALF-A19226-0F	99-87-6	p-Cymene, 97%	2500ML	7,340	Air/Sea/Road	29029090
A19226.AP	ALF-A19226-AP	99-87-6	p-Cymene, 97%	500ML	3,348	Air/Sea/Road	29029090
111760010	111760010	99-87-6	p-Cymene, 99+%	1LT	6,054	Air/Sea/Road	29029000
111760025	111760025	99-87-6	p-Cymene, 99+%	2.5LT	13,789	Air/Sea/Road	29029090
111760100	111760100	99-87-6	p-Cymene, 99+%	10LT	32,170	Air/Sea/Road	29029090
111762500	111762500	99-87-6	p-Cymene, 99+%	250ML	8,997	Air/Sea/Road	29029000
179930010	179930010	40018-26-6	p-Dithiane-2,5-diol, 96%	1KG	90,812	Air/Sea/Road	32049000
179932500	179932500	40018-26-6	p-Dithiane-2,5-diol, 96%	250GR	23,472	Air/Sea/Road	29349990
416850025	416850025	8002-03-7	Peanut oil	2.5LT	29,831	Air/Sea/Road	15089090
J61021.22	ALF-J61021-22	9000-69-5	Pectin Citrus	100g	2,728	Air/Sea/Road	13022000
416862500	416862500	9000-69-5	Pectin, pract.	250GR	10,684	Air/Sea/Road	29420000
J66285.09	ALF-J66285-09	149676-40-4	Pefloxacin methanesulfonate dihydrate, 95%	10g	6,664	Air/Sea/Road	29419090
J63901.14	ALF-J63901-14	113-98-4	Penicillin G potassium salt	25g	3,729	Air/Sea/Road	29411010
J63901.22	ALF-J63901-22	113-98-4	Penicillin G potassium salt	100g	11,086	Air/Sea/Road	29411010
J67333.AD	ALF-J67333-AD	113-98-4	Penicillin G potassium salt, 100 mg/ml in distilled water, sterile-filtered	50ml	4,400	Air/Sea/Road	29411010
J63032.06	ALF-J63032-06	69-57-8	Penicillin G sodium salt	5g	3,660	Air/Sea/Road	29411010
J63032.14	ALF-J63032-14	69-57-8	Penicillin G sodium salt	25g	3,831	Air/Sea/Road	29411010
455690010	455690010	69-57-8	Penicillin G sodium salt, 98%	1GR	4,500	Air/Sea/Road	29411090
455690050	455690050	69-57-8	Penicillin G sodium salt, 98%	5GR	8,400	Air/Sea/Road	29411090
455690250	455690250	69-57-8	Penicillin G sodium salt, 98%	25GR	14,782	Air/Sea/Road	29411090
J62442.09	ALF-J62442-09	132-98-9	Penicillin V potassium salt	10g	11,480	Air/Sea/Road	29411090
455230050	455230050	132-98-9	Penicillin V potassium salt, 99%	5GR	5,043	Air/Sea/Road	29411090
455230250	455230250	132-98-9	Penicillin V potassium salt, 99%	25GR	17,255	Air/Sea/Road	29411090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H56310.MD	ALF-H56310-MD	135-48-8	Pentacene, 97%	250mg	8,350	Air/Sea/Road	29029090
129790010	129790010	135-48-8	Pentacene, 98%	1GR	38,960	Air/Sea/Road	29029090
129791000	129791000	135-48-8	Pentacene, 98%	100MG	4,959	Air/Sea/Road	29029000
A13842.OE	ALF-A13842-OE	2176-62-7	Pentachloropyridine, 98%	2500GR	7,205	Air/Sea/Road	29333919
A13842.22	ALF-A13842-22	2176-62-7	Pentachloropyridine, 98%	100GR	10,426	Air/Sea/Road	29333919
A13842.36	ALF-A13842-36	2176-62-7	Pentachloropyridine, 98%	500GR	7,205	Air/Sea/Road	29333919
173960050	173960050	335-67-1	Pentadecafluorooctanoic acid, 96%	5GR	4,713	Air/Sea/Road	29159090
173960250	173960250	335-67-1	Pentadecafluorooctanoic acid, 96%	25GR	14,018	Air/Sea/Road	29159090
173961000	173961000	335-67-1	Pentadecafluorooctanoic acid, 96%	100GR	46,253	Air/Sea/Road	29159090
A14664.09	ALF-A14664-09	1002-84-2	Pentadecanoic acid, 99%	10GR	4,128	Air/Sea/Road	29159090
A14664.18	ALF-A14664-18	1002-84-2	Pentadecanoic acid, 99%	50GR	6,308	Air/Sea/Road	29159090
A14664.30	ALF-A14664-30	1002-84-2	Pentadecanoic acid, 99%	250GR	38,357	Air/Sea/Road	29159090
A11341.14	ALF-A11341-14	106-02-5	Pentadecanolide, 98%	25GR	3,194	Air/Sea/Road	29322990
A11341.22	ALF-A11341-22	106-02-5	Pentadecanolide, 98%	100GR	7,307	Air/Sea/Road	29322990
015705.36	ALF-015705-36	3524-68-3	Pentaerythritol triacrylate, stab. with 300-400ppm 4-methoxyphenol	500g	8,071	Air/Sea/Road	29161290
129870010	129870010	115-77-5	Pentaerythritol, 98%	1KG	4,877	Air/Sea/Road	29054200
129870050	129870050	115-77-5	Pentaerythritol, 98%	5KG	18,964	Air/Sea/Road	29054290
129872500	129872500	115-77-5	Pentaerythritol, 98%	250GR	9,559	Air/Sea/Road	29054200
A10520.0B	ALF-A10520-0B	115-77-5	Pentaerythritol, 98+%	1000GR	3,254	Air/Sea/Road	29054290
A10520.0I	ALF-A10520-0I	115-77-5	Pentaerythritol, 98+%	5000GR	15,179	Air/Sea/Road	29054290
A10520.30	ALF-A10520-30	115-77-5	Pentaerythritol, 98+%	250GR	3,972	Air/Sea/Road	29054290
L14369.03	ALF-L14369-03	41024-91-3	Pentaethylene glycol di-p-toluenesulfonate, 95%	1GR	2,565	Air/Sea/Road	29062990
L14369.06	ALF-L14369-06	41024-91-3	Pentaethylene glycol di-p-toluenesulfonate, 95%	5GR	9,585	Air/Sea/Road	29062990
350730050	350730050	4792-15-8	Pentaethylene glycol, 98%	5GR	7,507	Air/Sea/Road	29053995
A10133.09	ALF-A10133-09	4792-15-8	Pentaethylene glycol, 98+%	10GR	6,981	Air/Sea/Road	29094900
A10133.18	ALF-A10133-18	4792-15-8	Pentaethylene glycol, 98+%	50GR	26,689	Air/Sea/Road	29094900
A10133.30	ALF-A10133-30	4792-15-8	Pentaethylene glycol, 98+%	250GR	58,947	Air/Sea/Road	29094900
A19348.06	ALF-A19348-06	771-60-8	Pentafluoroaniline, 98+%	5GR	1,757	Air/Sea/Road	29214290
A19348.14	ALF-A19348-14	771-60-8	Pentafluoroaniline, 98+%	25GR	8,710	Air/Sea/Road	29214290
A19348.22	ALF-A19348-22	771-60-8	Pentafluoroaniline, 98+%	100GR	28,062	Air/Sea/Road	29214290
A15490.06	ALF-A15490-06	653-37-2	Pentafluorobenzaldehyde, 98%	5GR	4,397	Air/Sea/Road	29130090
A15490.14	ALF-A15490-14	653-37-2	Pentafluorobenzaldehyde, 98%	25GR	13,911	Air/Sea/Road	29130090
A15490.22	ALF-A15490-22	653-37-2	Pentafluorobenzaldehyde, 98%	100GR	68,879	Air/Sea/Road	29130090
147090025	147090025	653-37-2	Pentafluorobenzaldehyde, 98%	2.5GR	5,884	Air/Sea/Road	29130090
147090100	147090100	653-37-2	Pentafluorobenzaldehyde, 98%	10GR	11,328	Air/Sea/Road	29130000
147090500	147090500	653-37-2	Pentafluorobenzaldehyde, 98%	50GR	45,130	Air/Sea/Road	29130000
A13948.06	ALF-A13948-06	363-72-4	Pentafluorobenzene, 98+%	5GR	2,081	Air/Sea/Road	29036990
A13948.14	ALF-A13948-14	363-72-4	Pentafluorobenzene, 98+%	25GR	6,805	Air/Sea/Road	29036990
A13948.22	ALF-A13948-22	363-72-4	Pentafluorobenzene, 98+%	100GR	26,968	Air/Sea/Road	29036990
147110010	147110010	832-53-1	Pentafluorobenzenesulfonyl chloride, 99%	1GR	3,619	Air/Sea/Road	29049090
147110050	147110050	832-53-1	Pentafluorobenzenesulfonyl chloride, 99%	5GR	8,205	Air/Sea/Road	29049090
147110250	147110250	832-53-1	Pentafluorobenzenesulfonyl chloride, 99%	25GR	35,341	Air/Sea/Road	29049090
A12396.06	ALF-A12396-06	602-94-8	Pentafluorobenzoic acid, 99%	5GR	1,537	Air/Sea/Road	29163990
A12396.14	ALF-A12396-14	602-94-8	Pentafluorobenzoic acid, 99%	25GR	2,536	Air/Sea/Road	29163990
A12396.22	ALF-A12396-22	602-94-8	Pentafluorobenzoic acid, 99%	100GR	6,338	Air/Sea/Road	29163990
A12396.30	ALF-A12396-30	602-94-8	Pentafluorobenzoic acid, 99%	250GR	11,890	Air/Sea/Road	29163990
129910050	129910050	602-94-8	Pentafluorobenzoic acid, 99%	5GR	1,537	Air/Sea/Road	29163990
129910250	129910250	602-94-8	Pentafluorobenzoic acid, 99%	25GR	4,400	Air/Sea/Road	29163990
129911000	129911000	602-94-8	Pentafluorobenzoic acid, 99%	100GR	17,039	Air/Sea/Road	29163990
A13575.06	ALF-A13575-06	773-82-0	Pentafluorobenzonitrile, 98%	5GR	2,273	Air/Sea/Road	29269000
A13575.14	ALF-A13575-14	773-82-0	Pentafluorobenzonitrile, 98%	25GR	4,378	Air/Sea/Road	29269000
A13575.22	ALF-A13575-22	773-82-0	Pentafluorobenzonitrile, 98%	100GR	28,608	Air/Sea/Road	29269000
188340050	188340050	773-82-0	Pentafluorobenzonitrile, 99%	5GR	4,243	Air/Sea/Road	29269000
188340250	188340250	773-82-0	Pentafluorobenzonitrile, 99%	25GR	13,078	Air/Sea/Road	29269000
188341000	188341000	773-82-0	Pentafluorobenzonitrile, 99%	100GR	47,589	Air/Sea/Road	29269000
A12420.06	ALF-A12420-06	2251-50-5	Pentafluorobenzoyl chloride, 98%	5GR	3,574	Air/Sea/Road	29163990
A12420.14	ALF-A12420-14	2251-50-5	Pentafluorobenzoyl chloride, 98%	25GR	12,754	Air/Sea/Road	29163990
A12420.22	ALF-A12420-22	2251-50-5	Pentafluorobenzoyl chloride, 98%	100GR	26,148	Air/Sea/Road	29163990
147120050	147120050	2251-50-5	Pentafluorobenzoyl chloride, 98%	5GR	5,100	Air/Sea/Road	29163990
147120250	147120250	2251-50-5	Pentafluorobenzoyl chloride, 98%	25GR	18,236	Air/Sea/Road	29163990
147121000	147121000	2251-50-5	Pentafluorobenzoyl chloride, 98%	100GR	58,721	Air/Sea/Road	29089990
A12000.06	ALF-A12000-06	827-15-6	Pentafluoroiodobenzene, 97%	5GR	2,602	Air/Sea/Road	29036990
A12000.09	ALF-A12000-09	827-15-6	Pentafluoroiodobenzene, 97%	10GR	3,146	Air/Sea/Road	29036990
A12000.18	ALF-A12000-18	827-15-6	Pentafluoroiodobenzene, 97%	50GR	15,468	Air/Sea/Road	29036990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15574.06	ALF-A15574-06	771-61-9	Pentafluorophenol, 99%	5GR	2,307	Air/Sea/Road	29081900
A15574.14	ALF-A15574-14	771-61-9	Pentafluorophenol, 99%	25GR	6,800	Air/Sea/Road	29081900
A15574.22	ALF-A15574-22	771-61-9	Pentafluorophenol, 99%	100GR	22,166	Air/Sea/Road	29081900
147130050	147130050	771-61-9	Pentafluorophenol, 99+%	5GR	2,596	Air/Sea/Road	29081900
147130100	147130100	771-61-9	Pentafluorophenol, 99+%	10GR	4,560	Air/Sea/Road	29081900
147131000	147131000	771-61-9	Pentafluorophenol, 99+%	100GR	24,190	Air/Sea/Road	29081900
L11874.03	ALF-L11874-03	35923-79-6	Pentafluorophenyl isothiocyanate, 96%	1GR	8,965	Air/Sea/Road	29309099
L11874.06	ALF-L11874-06	35923-79-6	Pentafluorophenyl isothiocyanate, 96%	5GR	33,893	Air/Sea/Road	29309099
431520050	431520050	14533-84-7	Pentafluorophenyl trifluoroacetate, 98%	5GR	6,304	Air/Sea/Road	29159090
431520250	431520250	14533-84-7	Pentafluorophenyl trifluoroacetate, 98%	25GR	28,858	Air/Sea/Road	29159090
H54529.06	ALF-H54529-06	14533-84-7	Pentafluorophenyl trifluoroacetate, 98+%	5g	4,837	Air/Sea/Road	29159090
A13302.06	ALF-A13302-06	828-73-9	Pentafluorophenylhydrazine, 97%	5GR	4,073	Air/Sea/Road	29280090
A13302.14	ALF-A13302-14	828-73-9	Pentafluorophenylhydrazine, 97%	25GR	15,132	Air/Sea/Road	29280090
A13302.22	ALF-A13302-22	828-73-9	Pentafluorophenylhydrazine, 97%	100GR	55,577	Air/Sea/Road	29280090
L00810.06	ALF-L00810-06	422-63-9	Pentafluoropropionaldehyde hydrate, tech. 90%	5GR	5,575	Air/Sea/Road	29130090
L00810.14	ALF-L00810-14	422-63-9	Pentafluoropropionaldehyde hydrate, tech. 90%	25GR	24,296	Air/Sea/Road	29130090
A12791.14	ALF-A12791-14	422-64-0	Pentafluoropropionic acid, 97%	25GR	4,640	Air/Sea/Road	29159090
A12791.22	ALF-A12791-22	422-64-0	Pentafluoropropionic acid, 97%	100GR	10,100	Air/Sea/Road	29159090
A12791.36	ALF-A12791-36	422-64-0	Pentafluoropropionic acid, 97%	500GR	87,101	Air/Sea/Road	29159090
416920100	416920100	422-64-0	Pentafluoropropionic acid, 97%	10GR	6,001	Air/Sea/Road	29159070
416920500	416920500	422-64-0	Pentafluoropropionic acid, 97%	50GR	20,325	Air/Sea/Road	29159070
A14472.06	ALF-A14472-06	356-42-3	Pentafluoropropionic anhydride, 98%	5GR	2,063	Air/Sea/Road	29159090
A14472.14	ALF-A14472-14	356-42-3	Pentafluoropropionic anhydride, 98%	25GR	9,492	Air/Sea/Road	29159090
A14472.22	ALF-A14472-22	356-42-3	Pentafluoropropionic anhydride, 98%	100GR	33,250	Air/Sea/Road	29159090
416930050	416930050	356-42-3	Pentafluoropropionic anhydride, 98%	5GR	4,457	Air/Sea/Road	29159010
A19656.06	ALF-A19656-06	700-16-3	Pentafluoropyridine, 99%	5GR	3,017	Air/Sea/Road	29333919
A19656.14	ALF-A19656-14	700-16-3	Pentafluoropyridine, 99%	25GR	9,087	Air/Sea/Road	29333919
169990050	169990050	700-16-3	Pentafluoropyridine, 99+%	5GR	4,100	Air/Sea/Road	29333919
169990250	169990250	700-16-3	Pentafluoropyridine, 99+%	25GR	13,800	Air/Sea/Road	29333919
B22323.06	ALF-B22323-06	771-62-0	Pentafluorothiophenol, 97%	5GR	7,379	Air/Sea/Road	29309070
B22323.14	ALF-B22323-14	771-62-0	Pentafluorothiophenol, 97%	25GR	17,857	Air/Sea/Road	29309070
B22323.22	ALF-B22323-22	771-62-0	Pentafluorothiophenol, 97%	100GR	53,937	Air/Sea/Road	29309070
129920010	129920010	771-62-0	Pentafluorothiophenol, 97%	1ML	7,377	Air/Sea/Road	29071990
129920050	129920050	771-62-0	Pentafluorothiophenol, 97%	5ML	16,019	Air/Sea/Road	29309099
129920250	129920250	771-62-0	Pentafluorothiophenol, 97%	25ML	68,531	Air/Sea/Road	29309099
L04163.06	ALF-L04163-06	700-12-9	Pentamethylbenzene, 99%	5GR	4,554	Air/Sea/Road	29029090
L04163.14	ALF-L04163-14	700-12-9	Pentamethylbenzene, 99%	25GR	7,015	Air/Sea/Road	29029090
L04163.22	ALF-L04163-22	700-12-9	Pentamethylbenzene, 99%	100GR	33,890	Air/Sea/Road	29029090
A14733.03	ALF-A14733-03	5144-10-5	Pentamethylbenzonitrile, 98%	1g	3,165	Air/Sea/Road	29269000
A14733.06	ALF-A14733-06	5144-10-5	Pentamethylbenzonitrile, 98%	5g	18,892	Air/Sea/Road	29269000
H27010.03	ALF-H27010-03	75181-08-7	Pentamethylcyclopentadienylhafnium(IV) trichloride, 98+%	1GR	6,330	Air/Sea/Road	29319090
H27010.06	ALF-H27010-06	75181-08-7	Pentamethylcyclopentadienylhafnium(IV) trichloride, 98+%	5GR	23,401	Air/Sea/Road	29319090
L16577.06	ALF-L16577-06	1438-82-0	Pentamethyldisiloxane, 95%	5GR	6,505	Air/Sea/Road	29319020
L16577.14	ALF-L16577-14	1438-82-0	Pentamethyldisiloxane, 95%	25GR	22,777	Air/Sea/Road	29319020
H27427.0F	ALF-H27427-0F	109-66-0	Pentane, HPLC Grade, 99+% (n-Pentane, 95% min)	2500ML	15,543	Air/Sea/Road	29011000
H27427.AU	ALF-H27427-AU	109-66-0	Pentane, HPLC Grade, 99+% (n-Pentane, 95% min)	1000ML	7,908	Air/Sea/Road	29011000
H33391.0J	ALF-H33391-0J	94624-12-1	Pentanol, mixture of isomers, 99% (sum of isomers)	5000ML	5,831	Air/Sea/Road	29051990
H33391.AP	ALF-H33391-AP	94624-12-1	Pentanol, mixture of isomers, 99% (sum of isomers)	500ML	2,685	Air/Sea/Road	29051990
H33391.AU	ALF-H33391-AU	94624-12-1	Pentanol, mixture of isomers, 99% (sum of isomers)	1000ML	3,964	Air/Sea/Road	29051990
H27223.03	ALF-H27223-03	2519-10-0	Pentaphenylcyclopentadiene, 99%	1GR	9,657	Air/Sea/Road	29029090
H27223.06	ALF-H27223-06	2519-10-0	Pentaphenylcyclopentadiene, 99%	5GR	20,864	Air/Sea/Road	29029090
H27223.MD	ALF-H27223-MD	2519-10-0	Pentaphenylcyclopentadiene, 99%	250MG	2,489	Air/Sea/Road	29029090
314320050	314320050	3954-13-0	Pentyl isocyanate, 98%	5GR	10,200	Air/Sea/Road	29291020
435551000	435551000	693-25-4	Pentylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	7,115	Air/Sea/Road	29319090
433100500	433100500	107-72-2	Pentyltrichlorosilane	50GR	14,939	Air/Sea/Road	29319090
J60237.#0	ALF-J60237-#0	26305-03-3	Pepstatin A, 98%	5mg	8,721		
J60237.MB	ALF-J60237-MB	26305-03-3	Pepstatin A, 98%	25mg	10,612	Air/Sea/Road	29241900

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458942500	458942500	91079-46-8	Peptone, from plant (soybean)	250GR	5,764	Air/Sea/Road	35040099
035608.K2	ALF-035608-K2	7601-90-3	Perchloric acid, 0.1N in Acetic Acid Standardized Solution	1L	11,862	Air/Sea/Road	38249900
L13298.AE	ALF-L13298-AE	7601-90-3	Perchloric acid, 70% aq. soln.	100ML	3,312	Air/Sea/Road	28111990
L13298.AP	ALF-L13298-AP	7601-90-3	Perchloric acid, 70% aq. soln.	500ML	8,152	Air/Sea/Road	28111990
010983.AA	ALF-010983-AA	7601-90-3	Perchloric acid, 70%, 99.9985% (metals basis)	5ML	1,455	Air/Sea/Road	28111990
010983.AD	ALF-010983-AD	7601-90-3	Perchloric acid, 70%, 99.9985% (metals basis)	50ML	5,541	Air/Sea/Road	28111990
010983.AK	ALF-010983-AK	7601-90-3	Perchloric acid, 70%, 99.9985% (metals basis)	250ML	12,573	Air/Sea/Road	28111990
424030010	424030010	7601-90-3	Perchloric acid, ACS reagent, ca. 70% solution in water	1KG	15,356	Air/Sea/Road	28111980
044464.AP	ALF-044464-AP	7601-90-3	Perchloric acid, ACS, 48-50%	500ml	10,795	Air/Sea/Road	28111990
087963.AP	ALF-087963-AP	0	Perchloric acid, ACS, 69.0-72.0%, redistilled	500ml	17,155	POR	28111990
348630010	348630010	7601-90-3	Perchloric acid, pure, 0.1M solution in acetic acid	1LT	11,877	Air/Sea/Road	28111980
130030050	130030050	594-42-3	Perchloromethyl mercaptan, 97%	5GR	5,729	Sea/Road	29309099
130030250	130030250	594-42-3	Perchloromethyl mercaptan, 97%	25GR	15,948	Sea/Road	29309099
A18394.06	ALF-A18394-06	1584-03-8	Perfluoro(2-methyl-2-pentene), 97%	5GR	6,394	Air/Sea/Road	29035990
A18394.14	ALF-A18394-14	1584-03-8	Perfluoro(2-methyl-2-pentene), 97%	25GR	27,218	Air/Sea/Road	29035990
L16483.03	ALF-L16483-03	2062-98-8	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	1GR	1,767	Air/Sea/Road	29189900
L16483.06	ALF-L16483-06	2062-98-8	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	5GR	3,990	Air/Sea/Road	29189900
L16483.14	ALF-L16483-14	2062-98-8	Perfluoro(2-methyl-3-oxahexanoyl) fluoride, 97%	25GR	13,376	Air/Sea/Road	29189900
L16836.14	ALF-L16836-14	2070-70-4	Perfluoro(4-methyl-2-pentene), [(E):(Z) 9:1], 90+%, cont 5-10% perfluoro(2-methyl-2-pentene)	25GR	3,227	Air/Sea/Road	29035990
L16836.22	ALF-L16836-22	2070-70-4	Perfluoro(4-methyl-2-pentene), [(E):(Z) 9:1], 90+%, cont 5-10% perfluoro(2-methyl-2-pentene)	100GR	5,069	Air/Sea/Road	29035990
B21469.06	ALF-B21469-06	67899-41-6	Perfluoro(allylbenzene), 97%	5GR	2,600	Air/Sea/Road	29036990
B21469.14	ALF-B21469-14	67899-41-6	Perfluoro(allylbenzene), 97%	25GR	12,544	Air/Sea/Road	29036990
A18288.14	ALF-A18288-14	306-94-5	Perfluoro(decahydronaphthalene), cis + trans, 95%	25GR	3,574	Air/Sea/Road	29035900
A18288.22	ALF-A18288-22	306-94-5	Perfluoro(decahydronaphthalene), cis + trans, 95%	100GR	13,868	Air/Sea/Road	29035900
A18288.36	ALF-A18288-36	306-94-5	Perfluoro(decahydronaphthalene), cis + trans, 95%	500GR	50,110	Air/Sea/Road	29035900
A14233.14	ALF-A14233-14	355-02-2	Perfluoro(methylcyclohexane), 94%	25GR	5,793	Air/Sea/Road	29035900
A14233.22	ALF-A14233-22	355-02-2	Perfluoro(methylcyclohexane), 94%	100GR	22,633	Air/Sea/Road	29035900
L05862.14	ALF-L05862-14	51294-16-7	Perfluoro(methyldecahydronaphthalene), tech. 85%, mixture of isomers	25GR	2,545	Air/Sea/Road	29035900
L05862.22	ALF-L05862-22	51294-16-7	Perfluoro(methyldecahydronaphthalene), tech. 85%, mixture of isomers	100GR	8,977	Air/Sea/Road	29035900
A18898.14	ALF-A18898-14	306-91-2	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	25GR	5,754	Air/Sea/Road	29036990
A18898.22	ALF-A18898-22	306-91-2	Perfluoro(tetradecahydrophenanthrene), mixture of isomers	100GR	17,902	Air/Sea/Road	29036990
L16757.14	ALF-L16757-14	2994-71-0	Perfluoro-1,2-dimethylcyclobutane, 97%, remainder 1,3-isomer	25GR	5,179	Air/Sea/Road	29035900
L16757.22	ALF-L16757-22	2994-71-0	Perfluoro-1,2-dimethylcyclobutane, 97%, remainder 1,3-isomer	100GR	12,787	Air/Sea/Road	29035900
B21500.18	ALF-B21500-18	374-76-5	Perfluoro-1,3,5-trimethylcyclohexane, mixture of isomers, tech.	50GR	9,706	Air/Sea/Road	29035900
B21845.06	ALF-B21845-06	423-62-1	Perfluoro-1-iododecane, 97%	5GR	5,335	Air/Sea/Road	29037800
B21845.14	ALF-B21845-14	423-62-1	Perfluoro-1-iododecane, 97%	25GR	13,043	Air/Sea/Road	29037800
269940050	269940050	355-43-1	Perfluoro-1-iodohexane, 97%	5GR	4,317	Air/Sea/Road	29037800
269940250	269940250	355-43-1	Perfluoro-1-iodohexane, 97%	25GR	15,975	Air/Sea/Road	29037800
B20958.09	ALF-B20958-09	355-43-1	Perfluoro-1-iodohexane, 98+%, stab. with copper	10GR	4,680	Air/Sea/Road	29037800
B20958.18	ALF-B20958-18	355-43-1	Perfluoro-1-iodohexane, 98+%, stab. with copper	50GR	9,931	Air/Sea/Road	29037800
B20958.30	ALF-B20958-30	355-43-1	Perfluoro-1-iodohexane, 98+%, stab. with copper	250GR	75,317	Air/Sea/Road	29037800
B20207.09	ALF-B20207-09	507-63-1	Perfluoro-1-iodooctane, 98%	10GR	2,890	Air/Sea/Road	29037800
B20207.18	ALF-B20207-18	507-63-1	Perfluoro-1-iodooctane, 98%	50GR	2,531	Air/Sea/Road	29037800

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L16611.06	ALF-L16611-06	34761-47-2	Perfluoro-2,5,8,11-tetramethyl-3,6,9,12-tetraoxapentadecanoyl fluoride, 97%	5g	3,149	Air/Sea/Road	29189900
L16614.06	ALF-L16614-06	27639-98-1	Perfluoro-2,5,8-trimethyl-3,6,9-trioxadodecanoyl fluoride, 97%	5GR	5,729	Air/Sea/Road	29189900
L16614.14	ALF-L16614-14	27639-98-1	Perfluoro-2,5,8-trimethyl-3,6,9-trioxadodecanoyl fluoride, 97%	25GR	19,692	Air/Sea/Road	29189900
312400010	312400010	1584-03-8	Perfluoro-2-methyl-2-pentene, 98%	1GR	4,398	Air/Sea/Road	29033919
269950250	269950250	423-39-2	Perfluorobutyl iodide, 99%	25GR	9,853	Air/Sea/Road	29034700
458582500	458582500	316806-89-0	Perfluoro-compound FC-3283™	250GR	21,082	Air/Sea/Road	29211990
458592500	458592500	310901-22-5	Perfluoro-compound FC-3284™	250GR	21,082	Air/Sea/Road	29211990
123760100	123760100	51142-49-5	Perfluoro-compound FC-40™	10GR	2,230	Air/Sea/Road	29211990
123761000	123761000	51142-49-5	Perfluoro-compound FC-40™	100GR	9,533	Air/Sea/Road	29211990
123762500	123762500	51142-49-5	Perfluoro-compound FC-40™	250GR	18,878	Air/Sea/Road	29211990
123770100	123770100	311-89-7	Perfluoro-compound FC-43™	10GR	8,743	Air/Sea/Road	29211990
123771000	123771000	311-89-7	Perfluoro-compound FC-43™	100GR	50,956	Air/Sea/Road	29211990
123772500	123772500	311-89-7	Perfluoro-compound FC-43™	250GR	95,952	Air/Sea/Road	29211990
123791000	123791000	355-42-0	Perfluoro-compound FC-72™	100GR	10,805	Air/Sea/Road	29031980
123792500	123792500	355-42-0	Perfluoro-compound FC-72™	250GR	24,500	Air/Sea/Road	29031980
394890500	394890500	1093615-61-2	Perfluoro-compound FC-770™	50ML	7,938	Air/Sea/Road	29321990
130040250	130040250	306-94-5	Perfluorodecalin, 90%, mixture of cis and trans	25GR	6,928	Air/Sea/Road	29039990
130041000	130041000	306-94-5	Perfluorodecalin, 90%, mixture of cis and trans	100GR	20,757	Air/Sea/Road	29035900
130045000	130045000	306-94-5	Perfluorodecalin, 90%, mixture of cis and trans	500GR	90,284	Air/Sea/Road	29038900
L14113.03	ALF-L14113-03	307-55-1	Perfluorododecanoic acid, 96%	1GR	1,554	Air/Sea/Road	29159090
L14113.06	ALF-L14113-06	307-55-1	Perfluorododecanoic acid, 96%	5GR	4,036	Air/Sea/Road	29159090
L16979.14	ALF-L16979-14	335-57-9	Perfluoroheptanes, mixed isomers, 98%	25GR	3,836	Air/Sea/Road	29034900
L16979.22	ALF-L16979-22	335-57-9	Perfluoroheptanes, mixed isomers, 98%	100GR	12,915	Air/Sea/Road	29034900
A12092.06	ALF-A12092-06	375-85-9	Perfluoroheptanoic acid, 98+%	5GR	3,907	Air/Sea/Road	29159090
A12092.14	ALF-A12092-14	375-85-9	Perfluoroheptanoic acid, 98+%	25GR	11,029	Air/Sea/Road	29159090
015812.22	ALF-015812-22	355-42-0	Perfluorohexanes, 98+%	100g	5,807	Air/Sea/Road	29034900
015812.36	ALF-015812-36	355-42-0	Perfluorohexanes, 98+%	500g	39,967	Air/Sea/Road	29034900
459310050	459310050	335-56-8	Perfluorohexyl bromide, 97%	5GR	6,020	Air/Sea/Road	29037800
L10538.03	ALF-L10538-03	0	Perfluorokerosene, low boiling	1g	9,218	Air/Sea/Road	38249900
A17741.06	ALF-A17741-06	307-34-6	Perfluoro-n-octane, 98%	5GR	3,424	Air/Sea/Road	29034900
A17741.14	ALF-A17741-14	307-34-6	Perfluoro-n-octane, 98%	25GR	14,177	Air/Sea/Road	29034900
L17363.14	ALF-L17363-14	375-96-2	Perfluorononane, 99%	25g	21,228	Air/Sea/Road	29034900
A13980.06	ALF-A13980-06	375-95-1	Perfluorononanoic acid, 97%	5GR	1,940	Air/Sea/Road	29159090
A13980.14	ALF-A13980-14	375-95-1	Perfluorononanoic acid, 97%	25GR	15,471	Air/Sea/Road	29159090
A13980.22	ALF-A13980-22	375-95-1	Perfluorononanoic acid, 97%	100GR	45,919	Air/Sea/Road	29159090
459640010	459640010	754-91-6	Perfluorooctanesulfonamide, 95%	1GR	12,385	Air/Sea/Road	29359090
269960100	269960100	507-63-1	Perfluorooctyl iodide, 98%	10GR	7,882	Air/Sea/Road	29034700
B21567.06	ALF-B21567-06	2706-90-3	Perfluoropentanoic acid, 97%	5GR	3,751	Air/Sea/Road	29159090
B21567.14	ALF-B21567-14	2706-90-3	Perfluoropentanoic acid, 97%	25GR	13,162	Air/Sea/Road	29159090
B22442.03	ALF-B22442-03	2378-02-1	Perfluoro-tert-butanol, 99%	1GR	4,171	Air/Sea/Road	29055900
B22442.06	ALF-B22442-06	2378-02-1	Perfluoro-tert-butanol, 99%	5GR	14,647	Air/Sea/Road	29055900
B22442.14	ALF-B22442-14	2378-02-1	Perfluoro-tert-butanol, 99%	25GR	29,411	Air/Sea/Road	29055900
308390010	308390010	2378-02-1	Perfluoro-tert-butyl alcohol, 99%	1GR	4,807	Air/Sea/Road	29055998
L13796.03	ALF-L13796-03	376-06-7	Perfluorotetradecanoic acid, 96%	1GR	1,430	Air/Sea/Road	29159090
L13796.06	ALF-L13796-06	376-06-7	Perfluorotetradecanoic acid, 96%	5GR	4,947	Air/Sea/Road	29159090
A19126.03	ALF-A19126-03	311-89-7	Perfluorotributylamine, Mass Spec Std	1GR	1,774	Air/Sea/Road	29211990
A19126.06	ALF-A19126-06	311-89-7	Perfluorotributylamine, Mass Spec Std	5GR	5,218	Air/Sea/Road	29211990
A19126.14	ALF-A19126-14	311-89-7	Perfluorotributylamine, Mass Spec Std	25GR	13,940	Air/Sea/Road	29211990
A19712.06	ALF-A19712-06	311-89-7	Perfluorotri-n-butylamine, tech. 90%	5g	4,845	Air/Sea/Road	29211990
A19712.14	ALF-A19712-14	311-89-7	Perfluorotri-n-butylamine, tech. 90%	25g	7,150	Air/Sea/Road	29211990
L16848.14	ALF-L16848-14	338-84-1	Perfluorotripentylamine, tech. 85%	25g	13,024	Air/Sea/Road	29211990
B20172.22	ALF-B20172-22	10450-60-9	Periodic acid, 34% w/w aq. soln.	100GR	6,396	Air/Sea/Road	28112990
B20172.36	ALF-B20172-36	10450-60-9	Periodic acid, 34% w/w aq. soln.	500GR	25,146	Air/Sea/Road	28112990
B20433.0B	ALF-B20433-0B	10450-60-9	Periodic acid, 99%	1000GR	36,626	Air/Sea/Road	28111990
B20433.18	ALF-B20433-18	10450-60-9	Periodic acid, 99%	50GR	5,424	Air/Sea/Road	28111990
B20433.30	ALF-B20433-30	10450-60-9	Periodic acid, 99%	250GR	11,935	Air/Sea/Road	28111990
198400025	198400025	10450-60-9	Periodic acid, 99+%, extra pure	2.5KG	159,353	Air/Sea/Road	28439019
198401000	198401000	10450-60-9	Periodic acid, 99+%, extra pure	100GR	14,190	Air/Sea/Road	28111980
198405000	198405000	10450-60-9	Periodic acid, 99+%, extra pure	500GR	48,460	Air/Sea/Road	28439019
030472.18	ALF-030472-18	10450-60-9	Periodic acid, ACS, 99.0-101.0%	50g	5,017	Air/Sea/Road	28111990
453171000	453171000	10450-60-9	Periodic acid, for analysis	100GR	15,340	Air/Sea/Road	28111990
J60026.MC	ALF-J60026-MC	9003-99-0	Peroxidase, horseradish	100mg	10,088	Air/Sea/Road	35079090

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257750250	257750250	79-21-0	Peroxyacetic acid, ca. 35wt.% sol. in diluted acetic acid, stabilized	25ML	3,349	Sea/Road	29159070
468490010	468490010	0	Perphenazine		6,676		
468490250	468490250	0	Perphenazine		41,278		
011413.06	ALF-011413-06	13768-11-1	Perrhenic acid, 75-80% aq. soln.	5g	9,227	Air/Sea/Road	28439019
L03047.03	ALF-L03047-03	198-55-0	Perylene, 98+%	1g	2,875	Air/Sea/Road	29029090
L03047.06	ALF-L03047-06	198-55-0	Perylene, 98+%	5g	5,739	Air/Sea/Road	29029090
130070010	130070010	198-55-0	Perylene, 99+%	1GR	5,805	Air/Sea/Road	29029000
130070050	130070050	198-55-0	Perylene, 99+%	5GR	16,732	Air/Sea/Road	29029000
417090010	417090010	8009-03-8	Petrolatum, white, pure	1KG	4,838	Air/Sea/Road	27129099
042085.K2	ALF-042085-K2	8032-32-4	Petroleum ether 35/60, ACS	1L	6,483	Air/Sea/Road	29011000
042085.K7	ALF-042085-K7	8032-32-4	Petroleum ether 35/60, ACS	4L	7,634	Air/Sea/Road	29011000
040982.K2	ALF-040982-K2	8032-32-4	Petroleum ether 35/60, Environmental Grade	1L	4,079	Air/Sea/Road	29011000
038985.K2	ALF-038985-K2	8032-32-4	Petroleum ether 35/60, HPLC Grade	1L	4,618	Air/Sea/Road	29011000
L14649.AU	ALF-L14649-AU	8032-32-4	Petroleum ether 40/60	1000ml	3,176	Air/Sea/Road	29011000
L13734.OF	ALF-L13734-OF	8032-32-4	Petroleum ether 60/80	2500ML	6,724	Air/Sea/Road	29011000
L13734.AU	ALF-L13734-AU	8032-32-4	Petroleum ether 60/80	1000ML	2,581	Air/Sea/Road	29011000
422995000	422995000	64742-49-0	Petroleum ether, ACS reagent, boiling range 35-60°C	500ML	3,337	Air/Sea/Road	27139090
180210010	180210010	64742-49-0	Petroleum ether, ACS reagent, boiling range 40-60°C	1LT	8,553	Air/Sea/Road	27101290
180210025	180210025	64742-49-0	Petroleum ether, ACS reagent, boiling range 40-60°C	2.5LT	11,021	Air/Sea/Road	29011000
180210050	180210050	64742-49-0	Petroleum ether, ACS reagent, boiling range 40-60°C	5LT	19,470	Air/Sea/Road	27101290
180210250	180210250	64742-49-0	Petroleum ether, ACS reagent, boiling range 40-60°C	25LT	35,724	Air/Sea/Road	29011000
396920010	396920010	64742-49-0	Petroleum ether, Extra Dry, boiling range 40-60°C, water <50ppm, AcroSeal®	1LT	30,917	Air/Sea/Road	27101211
396921000	396921000	64742-49-0	Petroleum ether, Extra Dry, boiling range 40-60°C, water <50ppm, AcroSeal®	100ML	4,378	Air/Sea/Road	29011000
233020250	233020250	64742-49-0	Petroleum ether, extra pure, boiling range 100-140°C	25LT	40,397	Air/Sea/Road	27101290
413140010	413140010	64742-49-0	Petroleum ether, extra pure, boiling range 35-60°C	1KG	5,160	Air/Sea/Road	27101211
124860025	124860025	64742-49-0	Petroleum ether, extra pure, boiling range 40-60°C	2.5LT	13,781	Air/Sea/Road	29011000
124860050	124860050	64742-49-0	Petroleum ether, extra pure, boiling range 40-60°C	5LT	17,291	Air/Sea/Road	29011000
124860250	124860250	64742-49-0	Petroleum ether, extra pure, boiling range 40-60°C	25LT	62,607	Air/Sea/Road	29011000
292510010	292510010	64742-49-0	Petroleum ether, extra pure, boiling range 60-95°C	1LT	6,374	Air/Sea/Road	27101290
235070010	235070010	64742-49-0	Petroleum ether, for analysis, boiling range 60-95°C	1LT	4,393	Air/Sea/Road	27101211
235070025	235070025	64742-49-0	Petroleum ether, for analysis, boiling range 60-95°C	2.5LT	9,673	Air/Sea/Road	27101290
278230010	278230010	64742-49-0	Petroleum ether, for analysis, boiling range 80-110°C	1LT	5,150	Air/Sea/Road	27101290
278230025	278230025	64742-49-0	Petroleum ether, for analysis, boiling range 80-110°C	2.5LT	7,948	Air/Sea/Road	27101290
278230100	278230100	64742-49-0	Petroleum ether, for analysis, boiling range 80-110°C	10LT	27,901	Sea/Road	27101290
326790010	326790010	64742-49-0	Petroleum ether, for residue analysis, 40-60°C, for trace anal. of polyarom. hydrocarbons	1LT	4,561	Air/Sea/Road	29011000
326790025	326790025	64742-49-0	Petroleum ether, for residue analysis, 40-60°C, for trace anal. of polyarom. hydrocarbons	2.5LT	9,843	Air/Sea/Road	29011000
326720010	326720010	64742-49-0	Petroleum ether, for residue analysis, boiling range 40-60°C, ECD tested halocarbons free	1LT	6,928	Air/Sea/Road	29011000
326720025	326720025	64742-49-0	Petroleum ether, for residue analysis, boiling range 40-60°C, ECD tested halocarbons free	2.5LT	12,105	Air/Sea/Road	29011000
387490025	387490025	8008-20-6	Petroleum ether, pure, boiling range ca. 180-280°C	2.5LT	9,223	Air/Sea/Road	27101990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
387490050	387490050	8008-20-6	Petroleum ether, pure, boiling range ca. 180-280°C	5LT	16,331	Air/Sea/Road	27101990
444290050	444290050	64742-49-0	Petroleum ether, technical, boiling range 40-65°C	5LT	3,868	Air/Sea/Road	27101290
L01287.03	ALF-L01287-03	527-21-9	p-Fluoranol, 97%	1GR	2,886	Air/Sea/Road	29147090
L01287.06	ALF-L01287-06	527-21-9	p-Fluoranol, 97%	5GR	6,851	Air/Sea/Road	29147090
119670100	119670100	352-32-9	p-Fluorotoluene, 97%	10GR	2,372	Air/Sea/Road	29036990
119671000	119671000	352-32-9	p-Fluorotoluene, 97%	100GR	2,602	Air/Sea/Road	29039990
119672500	119672500	352-32-9	p-Fluorotoluene, 97%	250GR	6,124	Air/Sea/Road	29036990
422435000	422435000	67-63-0	pH Indicator solution, universal (in isopropanol), pure	500ML	14,266	Air/Sea/Road	38220090
130090050	130090050	85-01-8	Phenanthrene, 97%	5GR	9,612	Air/Sea/Road	29029000
130090500	130090500	85-01-8	Phenanthrene, 97%	50GR	8,324	Air/Sea/Road	29029000
130095000	130095000	85-01-8	Phenanthrene, 97%	500GR	34,543	Air/Sea/Road	29029090
L01921.18	ALF-L01921-18	85-01-8	Phenanthrene, 98%	50GR	4,591	Air/Sea/Road	29029090
L01921.30	ALF-L01921-30	85-01-8	Phenanthrene, 98%	250GR	19,923	Air/Sea/Road	29029090
A19646.0E	ALF-A19646-0E	85-01-8	Phenanthrene, tech. 90%	2500GR	84,367	Air/Sea/Road	29029090
A19646.22	ALF-A19646-22	85-01-8	Phenanthrene, tech. 90%	100GR	3,239	Air/Sea/Road	29029090
A19646.36	ALF-A19646-36	85-01-8	Phenanthrene, tech. 90%	500GR	7,254	Air/Sea/Road	29029090
B25648.03	ALF-B25648-03	4707-71-5	Phenanthrene-9-carboxaldehyde, 97%	1GR	2,975	Air/Sea/Road	29122990
B25648.06	ALF-B25648-06	4707-71-5	Phenanthrene-9-carboxaldehyde, 97%	5GR	8,407	Air/Sea/Road	29122990
168790250	168790250	84-11-7	Phenanthrenequinone, 95%	25GR	6,271	Air/Sea/Road	29146990
168791000	168791000	84-11-7	Phenanthrenequinone, 95%	100GR	24,835	Air/Sea/Road	29146990
169250010	169250010	229-87-8	Phenanthridine, 98%	1GR	5,427	Air/Sea/Road	29339900
169250050	169250050	229-87-8	Phenanthridine, 98%	5GR	9,117	Air/Sea/Road	29339980
169250250	169250250	229-87-8	Phenanthridine, 98%	25GR	44,671	Air/Sea/Road	29339900
130160010	130160010	299-11-6	Phenazine methosulfate, 98%	1GR	5,239	Air/Sea/Road	29339980
130160100	130160100	299-11-6	Phenazine methosulfate, 98%	10GR	28,944	Air/Sea/Road	29339900
130160250	130160250	299-11-6	Phenazine methosulfate, 98%	25GR	64,457	Air/Sea/Road	29339900
130150050	130150050	92-82-0	Phenazine, 98%	5GR	6,353	Air/Sea/Road	29339900
130150100	130150100	92-82-0	Phenazine, 98%	10GR	8,685	Air/Sea/Road	29339980
130151000	130151000	92-82-0	Phenazine, 98%	100GR	68,496	Air/Sea/Road	29339990
A15770.06	ALF-A15770-06	92-82-0	Phenazine, 99+%	5GR	3,741	Air/Sea/Road	29339990
A15770.14	ALF-A15770-14	92-82-0	Phenazine, 99+%	25GR	7,365	Air/Sea/Road	29339990
A15770.22	ALF-A15770-22	92-82-0	Phenazine, 99+%	100GR	36,608	Air/Sea/Road	29339990
L00108.03	ALF-L00108-03	5660-91-3	Phencyclone, 97%	1GR	1,946	Air/Sea/Road	29143990
L00108.06	ALF-L00108-06	5660-91-3	Phencyclone, 97%	5GR	13,682	Air/Sea/Road	29143990
130180010	130180010	60-12-8	Phenethyl alcohol, 99%	1LT	11,712	Air/Sea/Road	29062900
130180025	130180025	60-12-8	Phenethyl alcohol, 99%	2.5LT	26,588	Air/Sea/Road	29062900
130180050	130180050	60-12-8	Phenethyl alcohol, 99%	5ML	20,592	Air/Sea/Road	29062910
130180100	130180100	60-12-8	Phenethyl alcohol, 99%	10LT	62,373	Air/Sea/Road	29062900
130181000	130181000	60-12-8	Phenethyl alcohol, 99%	100ML	5,091	Air/Sea/Road	29062900
130182500	130182500	60-12-8	Phenethyl alcohol, 99%	250ML	6,272	Air/Sea/Road	29062900
156490010	156490010	64-04-0	Phenethylamine, 99%	1KG	14,120	Sea/Road	29214910
156490050	156490050	64-04-0	Phenethylamine, 99%	5KG	94,085	Sea/Road	29222990
156491000	156491000	64-04-0	Phenethylamine, 99%	100GR	3,316	Air/Sea/Road	29214900
156492500	156492500	64-04-0	Phenethylamine, 99%	250GR	6,001	Air/Sea/Road	29214900
427801000	427801000	90878-19-6	Phenethylmagnesium chloride, 1M solution in THF, AcroSeal®	100ML	7,120	Air/Sea/Road	29319090
A15501.0F	ALF-A15501-0F	103-73-1	Phenetole, 98+%	2500ML	18,250	Air/Sea/Road	29093090
A15501.AE	ALF-A15501-AE	103-73-1	Phenetole, 98+%	100ML	1,790	Air/Sea/Road	29093090
A15501.AP	ALF-A15501-AP	103-73-1	Phenetole, 98+%	500ML	3,605	Air/Sea/Road	29093090
221490025	221490025	103-73-1	Phenetole, 98+%	2.5LT	43,726	Air/Sea/Road	29093090
221491000	221491000	103-73-1	Phenetole, 98+%	100ML	3,888	Air/Sea/Road	29093090
221492500	221492500	103-73-1	Phenetole, 98+%	250ML	6,554	Air/Sea/Road	29093090
221495000	221495000	103-73-1	Phenetole, 98+%	500ML	10,810	Air/Sea/Road	29093090
B21710.09	ALF-B21710-09	143-74-8	Phenol Red	10GR	2,952	Air/Sea/Road	32049000
B21710.18	ALF-B21710-18	143-74-8	Phenol Red	50GR	4,264	Air/Sea/Road	32049000
B21710.30	ALF-B21710-30	143-74-8	Phenol Red	250GR	10,501	Air/Sea/Road	32049000
B21948.06	ALF-B21948-06	34487-61-1	Phenol Red sodium salt	5GR	1,940	Air/Sea/Road	32049000
B21948.14	ALF-B21948-14	34487-61-1	Phenol Red sodium salt	25GR	1,940	Air/Sea/Road	32049000
038702.AE	ALF-038702-AE	0	Phenol Red sodium salt, 0.02% w/v aq. soln.	100ml	1,840	Air/Sea/Road	32049000
038702.AP	ALF-038702-AP	0	Phenol Red sodium salt, 0.02% w/v aq. soln.	500ml	2,678	Air/Sea/Road	32049000
015987.06	ALF-015987-06	34487-61-1	Phenol Red sodium salt, ACS	5g	1,998	Air/Sea/Road	32049000
015987.14	ALF-015987-14	34487-61-1	Phenol Red sodium salt, ACS	25g	8,761	Air/Sea/Road	32049000
417250050	417250050	34487-61-1	Phenol Red sodium salt, ACS reagent	5GR	2,311	Air/Sea/Road	29349990
417250100	417250100	34487-61-1	Phenol Red sodium salt, ACS reagent	10GR	4,896	Air/Sea/Road	32049000
016294.06	ALF-016294-06	143-74-8	Phenol Red, ACS	5g	2,210	Air/Sea/Road	32049000

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016294.14	ALF-016294-14	143-74-8	Phenol Red, ACS	25g	6,468	Air/Sea/Road	32049000
016294.22	ALF-016294-22	0	Phenol Red, ACS	100g	7,115	POR	29349990
417240050	417240050	143-74-8	Phenol Red, ACS reagent	5GR	2,491	Air/Sea/Road	29349990
151430050	151430050	143-74-8	Phenol Red, pure, indicator	5GR	4,398	Air/Sea/Road	29349990
151430250	151430250	143-74-8	Phenol Red, pure, indicator	25GR	6,732	Air/Sea/Road	29349990
151431000	151431000	143-74-8	Phenol Red, pure, indicator	100GR	22,220	Air/Sea/Road	32049000
151440050	151440050	34487-61-1	Phenol Red, sodium salt, pure, water soluble, indicator	5GR	2,159	Air/Sea/Road	29349900
151440250	151440250	34487-61-1	Phenol Red, sodium salt, pure, water soluble, indicator	25GR	6,338	Air/Sea/Road	32049000
151441000	151441000	34487-61-1	Phenol Red, sodium salt, pure, water soluble, indicator	100GR	17,697	Air/Sea/Road	32049000
149340010	149340010	108-95-2	Phenol, 99%, extra pure	1KG	10,958	Air/Sea/Road	29071100
149340025	149340025	108-95-2	Phenol, 99%, extra pure	2.5KG	9,841	Air/Sea/Road	29071100
149340051	149340051	108-95-2	Phenol, 99%, extra pure	5KG	35,305	Air/Sea/Road	29071110
149340500	149340500	108-95-2	Phenol, 99%, extra pure	50GR	3,146	Air/Sea/Road	29071100
221750015	221750015	108-95-2	Phenol, 99.5%, extra pure, loose crystals, unstabilized	1.5KG	19,604	Air/Sea/Road	29071110
221752500	221752500	108-95-2	Phenol, 99.5%, extra pure, loose crystals, unstabilized	250GR	5,693	Air/Sea/Road	29071100
221755000	221755000	108-95-2	Phenol, 99.5%, extra pure, loose crystals, unstabilized	500GR	8,398	Air/Sea/Road	29071100
044526.22	ALF-044526-22	108-95-2	Phenol, 99.5%, unstab.	100g	3,489	Air/Sea/Road	29071110
180780015	180780015	108-95-2	Phenol, 99+%, for biochemistry, loose crystals	1.5KG	148,981	Air/Sea/Road	29071110
180781000	180781000	108-95-2	Phenol, 99+%, for biochemistry, loose crystals	100GR	5,705	Air/Sea/Road	29071100
180785000	180785000	108-95-2	Phenol, 99+%, for biochemistry, loose crystals	500GR	16,821	Air/Sea/Road	29071100
033213.22	ALF-033213-22	108-95-2	Phenol, ACS, 99+%, stab.	100g	4,169	Air/Sea/Road	29071110
033213.36	ALF-033213-36	108-95-2	Phenol, ACS, 99+%, stab.	500g	4,793	Air/Sea/Road	29071110
A15760.OE	ALF-A15760-OE	108-95-2	Phenol, detached crystals, 99+%	2500GR	3,893	Air/Sea/Road	29071190
A15760.22	ALF-A15760-22	108-95-2	Phenol, detached crystals, 99+%	100GR	1,089	Air/Sea/Road	29071110
A15760.36	ALF-A15760-36	108-95-2	Phenol, detached crystals, 99+%	500GR	2,500	Air/Sea/Road	29071110
J64011.22	ALF-J64011-22	108-95-2	Phenol, ultrapure, 99%, unstab.	100g	2,855	Air/Sea/Road	29071100
327111000	327111000	136112-00-0	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturated with 100 mM Tris-EDTA to pH 8.0, for molecular biology, DNase, RNase and Protease free, pH 7.8-8.2	100ML	7,459	Air/Sea/Road	29420000
327115000	327115000	136112-00-0	Phenol/Chloroform/Isoamyl alcohol (25:24:1), stabilized, saturated with 100 mM Tris-EDTA to pH 8.0, for molecular biology, DNase, RNase and Protease free, pH 7.8-8.2	500ML	27,539	Air/Sea/Road	29420000
B24198.03	ALF-B24198-03	62625-16-5	Phenolphthalein disulfate tripotassium salt hydrate, 98%	1GR	4,085	Air/Sea/Road	29322990
038703.AP	ALF-038703-AP	77-09-8	Phenolphthalein, 0.5% w/v in alcohol	500ml	6,789	Air/Sea/Road	29322910
J61785.AE	ALF-J61785-AE	77-09-8	Phenolphthalein, 2% soln. in 95% ethanol	100ml	1,800	Air/Sea/Road	29322010
J61785.AU	ALF-J61785-AU	77-09-8	Phenolphthalein, 2% soln. in 95% ethanol	1000ml	5,565	Air/Sea/Road	29322010
A17135.OB	ALF-A17135-OB	77-09-8	Phenolphthalein, 98%	1000GR	13,866	Air/Sea/Road	29322990
A17135.18	ALF-A17135-18	77-09-8	Phenolphthalein, 98%	50GR	3,179	Air/Sea/Road	29322990
A17135.30	ALF-A17135-30	77-09-8	Phenolphthalein, 98%	250GR	4,215	Air/Sea/Road	29322990
147710025	147710025	77-09-8	Phenolphthalein, 98.5%, pure, Indicator grade	2.5KG	44,597	Air/Sea/Road	32041399
147711000	147711000	77-09-8	Phenolphthalein, 98.5%, pure, Indicator grade	100GR	5,091	Air/Sea/Road	32041300
147715000	147715000	77-09-8	Phenolphthalein, 98.5%, pure, Indicator grade	500GR	8,840	Air/Sea/Road	32041310
038705.22	ALF-038705-22	77-09-8	Phenolphthalein, ACS	100g	3,430	Air/Sea/Road	29322910
417181000	417181000	77-09-8	Phenolphthalein, ACS reagent	100GR	6,353	Air/Sea/Road	29329900
339340010	339340010	81-93-6	Phenosafranin	1GR	6,071	Air/Sea/Road	29339900
339340050	339340050	81-93-6	Phenosafranin	5GR	9,566	Air/Sea/Road	29339900
A12517.OI	ALF-A12517-OI	92-84-2	Phenothiazine, 98+%	5000GR	22,060	Air/Sea/Road	29343000
A12517.30	ALF-A12517-30	92-84-2	Phenothiazine, 98+%	250GR	3,171	Air/Sea/Road	29343000
A12517.36	ALF-A12517-36	92-84-2	Phenothiazine, 98+%	500GR	2,761	Air/Sea/Road	29343000
130210010	130210010	92-84-2	Phenothiazine, 99%	1KG	11,031	Air/Sea/Road	29343090
130210050	130210050	92-84-2	Phenothiazine, 99%	5KG	36,443	Air/Sea/Road	29343000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
130215000	130215000	92-84-2	Phenothiazine, 99%	500GR	8,319	Air/Sea/Road	29343090
130220010	130220010	135-67-1	Phenoxazine, 97%	1GR	6,247	Air/Sea/Road	32049000
130220050	130220050	135-67-1	Phenoxazine, 97%	5GR	14,430	Air/Sea/Road	29349900
130220250	130220250	135-67-1	Phenoxazine, 97%	25GR	74,697	Air/Sea/Road	32049000
L01969.03	ALF-L01969-03	135-67-1	Phenoxazine, 98%	1GR	3,134	Air/Sea/Road	29349900
L01969.06	ALF-L01969-06	135-67-1	Phenoxazine, 98%	5GR	16,273	Air/Sea/Road	29349900
169870025	169870025	122-59-8	Phenoxyacetic acid, 98+%	2.5KG	34,076	Air/Sea/Road	29183090
169870050	169870050	122-59-8	Phenoxyacetic acid, 98+%	5GR	2,080	Air/Sea/Road	29189100
169871000	169871000	122-59-8	Phenoxyacetic acid, 98+%	100GR	5,091	Air/Sea/Road	29189100
169875000	169875000	122-59-8	Phenoxyacetic acid, 98+%	500GR	5,717	Air/Sea/Road	29189900
A12541.0E	ALF-A12541-0E	122-59-8	Phenoxyacetic acid, 99%	2500GR	22,048	Air/Sea/Road	29189900
A12541.22	ALF-A12541-22	122-59-8	Phenoxyacetic acid, 99%	100GR	1,259	Air/Sea/Road	29189900
A12541.36	ALF-A12541-36	122-59-8	Phenoxyacetic acid, 99%	500GR	4,656	Air/Sea/Road	29189900
A13761.18	ALF-A13761-18	701-99-5	Phenoxyacetyl chloride, 98%	50GR	4,344	Air/Sea/Road	29189900
A13761.30	ALF-A13761-30	701-99-5	Phenoxyacetyl chloride, 98%	250GR	12,995	Air/Sea/Road	29189900
169940100	169940100	701-99-5	Phenoxyacetyl chloride, 98%	10GR	1,965	Air/Sea/Road	29189100
169940500	169940500	701-99-5	Phenoxyacetyl chloride, 98%	50GR	5,643	Air/Sea/Road	29189100
169942500	169942500	701-99-5	Phenoxyacetyl chloride, 98%	250GR	25,016	Air/Sea/Road	29183090
J61900.03	ALF-J61900-03	63-92-3	Phenoxybenzamine hydrochloride	1g	2,998	Air/Sea/Road	29222990
J61900.MD	ALF-J61900-MD	63-92-3	Phenoxybenzamine hydrochloride	250mg	3,333	Air/Sea/Road	29222990
H27028.03	ALF-H27028-03	2818-58-8	Phenyl ^b-D-galactopyranoside, 99%	1GR	3,371	Air/Sea/Road	29400000
H27028.06	ALF-H27028-06	2818-58-8	Phenyl ^b-D-galactopyranoside, 99%	5GR	14,031	Air/Sea/Road	29400000
J66885.06	ALF-J66885-06	1464-44-4	Phenyl ^b-D-glucopyranoside, 98%	5g	6,171	Air/Sea/Road	38151200
373440050	373440050	1826-28-4	Phenyl 2-pyridyl ketoxime, 98%	5GR	6,504	Air/Sea/Road	29333919
B22561.0B	ALF-B22561-0B	122-79-2	Phenyl acetate, 97%	1000GR	15,252	Air/Sea/Road	29153990
B22561.30	ALF-B22561-30	122-79-2	Phenyl acetate, 97%	250GR	4,027	Air/Sea/Road	29153990
148770010	148770010	122-79-2	Phenyl acetate, 97%	1KG	25,092	Air/Sea/Road	29153999
148770050	148770050	122-79-2	Phenyl acetate, 97%	5GR	2,763	Air/Sea/Road	29153900
148771000	148771000	122-79-2	Phenyl acetate, 97%	100GR	4,525	Air/Sea/Road	29153900
L11819.06	ALF-L11819-06	937-41-7	Phenyl acrylate, 97%	5g	4,779	Air/Sea/Road	29161290
162060050	162060050	93-99-2	Phenyl benzoate, 99%	5GR	2,519	Air/Sea/Road	29163190
162061000	162061000	93-99-2	Phenyl benzoate, 99%	100GR	6,455	Air/Sea/Road	29163110
162065000	162065000	93-99-2	Phenyl benzoate, 99%	500GR	28,314	Air/Sea/Road	29163190
H60464.06	ALF-H60464-06	620-72-4	Phenyl bromoacetate, 98%	5g	3,997	Air/Sea/Road	29159070
L00944.06	ALF-L00944-06	622-46-8	Phenyl carbamate, 98+%	5GR	3,371	Air/Sea/Road	29242990
L00944.14	ALF-L00944-14	622-46-8	Phenyl carbamate, 98+%	25GR	6,495	Air/Sea/Road	29242990
A12618.22	ALF-A12618-22	1885-14-9	Phenyl chloroformate, 99%	100GR	2,841	Air/Sea/Road	29163990
A12618.30	ALF-A12618-30	1885-14-9	Phenyl chloroformate, 99%	250GR	5,920	Air/Sea/Road	29163990
A12618.36	ALF-A12618-36	1885-14-9	Phenyl chloroformate, 99%	500GR	7,562	Air/Sea/Road	29163990
218210010	218210010	1885-14-9	Phenyl chloroformate, 99%	1LT	47,957	Air/Sea/Road	29159090
218212500	218212500	1885-14-9	Phenyl chloroformate, 99%	250ML	13,050	Air/Sea/Road	29163990
215490010	215490010	1005-56-7	Phenyl chlorothionocarbonate, 99%	1GR	3,850	Air/Sea/Road	29319090
215490050	215490050	1005-56-7	Phenyl chlorothionocarbonate, 99%	5GR	9,467	Air/Sea/Road	29309099
215490250	215490250	1005-56-7	Phenyl chlorothionocarbonate, 99%	25GR	34,572	Air/Sea/Road	29309099
L00838.03	ALF-L00838-03	1005-56-7	Phenyl chlorothionoformate, 98+%	1GR	2,168	Air/Sea/Road	29309099
L00838.06	ALF-L00838-06	1005-56-7	Phenyl chlorothionoformate, 98+%	5GR	5,483	Air/Sea/Road	29309099
L00838.14	ALF-L00838-14	1005-56-7	Phenyl chlorothionoformate, 98+%	25GR	23,090	Air/Sea/Road	29309099
130480250	130480250	770-12-7	Phenyl dichlorophosphate, 99%	25GR	5,785	Air/Sea/Road	29199010
130481000	130481000	770-12-7	Phenyl dichlorophosphate, 99%	100GR	6,391	Air/Sea/Road	29199000
173710500	173710500	882-33-7	Phenyl disulfide, 99%	50GR	4,372	Air/Sea/Road	29309099
173712500	173712500	882-33-7	Phenyl disulfide, 99%	250GR	22,956	Air/Sea/Road	29309099
130600010	130600010	101-84-8	Phenyl ether, 99%	1KG	6,971	Air/Sea/Road	29093010
130600025	130600025	101-84-8	Phenyl ether, 99%	2.5KG	12,309	Air/Sea/Road	29093011
130600100	130600100	101-84-8	Phenyl ether, 99%	10KG	40,803	Air/Sea/Road	29093020
130601000	130601000	101-84-8	Phenyl ether, 99%	100GR	3,347	Air/Sea/Road	29093010
130605000	130605000	101-84-8	Phenyl ether, 99%	500GR	3,058	Air/Sea/Road	29093010
417521000	417521000	8004-13-5	Phenyl ether-biphenyl eutectic	100GR	5,401	Air/Sea/Road	29093090
L00289.06	ALF-L00289-06	1864-94-4	Phenyl formate, 95%	5GR	4,615	Air/Sea/Road	29151300
L00289.14	ALF-L00289-14	1864-94-4	Phenyl formate, 95%	25GR	16,293	Air/Sea/Road	29151300
130690010	130690010	103-71-9	Phenyl isocyanate, 99%	1KG	28,373	Sea/Road	29291000
130690050	130690050	103-71-9	Phenyl isocyanate, 99%	5GR	2,882	Sea/Road	29291000
130691000	130691000	103-71-9	Phenyl isocyanate, 99%	100GR	3,944	Sea/Road	29291000
130692500	130692500	103-71-9	Phenyl isocyanate, 99%	250GR	7,651	Sea/Road	29291000
A11596.06	ALF-A11596-06	103-72-0	Phenyl isothiocyanate, 97%	5GR	2,082	Air/Sea/Road	29309099
A11596.22	ALF-A11596-22	103-72-0	Phenyl isothiocyanate, 97%	100GR	4,924	Air/Sea/Road	29309099
A11596.36	ALF-A11596-36	103-72-0	Phenyl isothiocyanate, 97%	500GR	13,849	Air/Sea/Road	29309099
160970025	160970025	103-72-0	Phenyl isothiocyanate, 98%	2.5KG	88,405	Sea/Road	29309099
160971000	160971000	103-72-0	Phenyl isothiocyanate, 98%	100GR	7,628	Air/Sea/Road	29309099
160975000	160975000	103-72-0	Phenyl isothiocyanate, 98%	500GR	21,433	Air/Sea/Road	29309099
H55995.06	ALF-H55995-06	16156-59-5	Phenyl methanesulfonate, 98%	5g	4,500	Air/Sea/Road	29071100

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211830100	211830100	66778-08-3	Phenyl phosphate, disodium salt dihydrate, 98%	10GR	5,157	Air/Sea/Road	29199090
211831000	211831000	66778-08-3	Phenyl phosphate, disodium salt dihydrate, 98%	100GR	24,386	Air/Sea/Road	29199000
A13562.09	ALF-A13562-09	7450-69-3	Phenyl phosphorodiamidate, 97%	10GR	30,007	Air/Sea/Road	29215990
A13562.18	ALF-A13562-18	7450-69-3	Phenyl phosphorodiamidate, 97%	50GR	108,820	Air/Sea/Road	29215990
A10479.14	ALF-A10479-14	770-12-7	Phenyl phosphorodichloridate, 97%	25GR	2,839	Air/Sea/Road	29199090
A10479.22	ALF-A10479-22	770-12-7	Phenyl phosphorodichloridate, 97%	100GR	6,889	Air/Sea/Road	29199090
A10479.36	ALF-A10479-36	770-12-7	Phenyl phosphorodichloridate, 97%	500GR	20,500	Air/Sea/Road	29199090
043923.03	ALF-043923-03	13610-02-1	Phenyl propargyl ether, 97%	1g	1,428	Air/Sea/Road	29093090
043923.06	ALF-043923-06	13610-02-1	Phenyl propargyl ether, 97%	5g	5,339	Air/Sea/Road	29093090
392730050	392730050	13610-02-1	Phenyl propargyl ether, 97+%	5ML	6,486	Air/Sea/Road	29093090
A18272.03	ALF-A18272-03	13610-02-1	Phenyl propargyl ether, 98+%	1GR	4,100	Air/Sea/Road	29093090
A18272.06	ALF-A18272-06	13610-02-1	Phenyl propargyl ether, 98+%	5GR	4,307	Air/Sea/Road	29093090
A18272.14	ALF-A18272-14	13610-02-1	Phenyl propargyl ether, 98+%	25GR	12,706	Air/Sea/Road	29093090
L03128.09	ALF-L03128-09	640-57-3	Phenyl p-tolyl sulfone, 98+%	10GR	8,292	Air/Sea/Road	29309099
L03128.18	ALF-L03128-18	640-57-3	Phenyl p-tolyl sulfone, 98+%	50GR	35,168	Air/Sea/Road	29309099
B20686.22	ALF-B20686-22	118-55-8	Phenyl salicylate, 99%	100GR	2,320	Air/Sea/Road	29182390
B20686.36	ALF-B20686-36	118-55-8	Phenyl salicylate, 99%	500GR	7,372	Air/Sea/Road	29182390
165080010	165080010	118-55-8	Phenyl salicylate, 99%	1KG	15,894	Air/Sea/Road	29182390
165080025	165080025	118-55-8	Phenyl salicylate, 99%	2.5KG	23,333	Air/Sea/Road	29182390
165082500	165082500	118-55-8	Phenyl salicylate, 99%	250GR	5,269	Air/Sea/Road	29182300
L20194.03	ALF-L20194-03	2179-79-5	Phenyl selenocyanate, 98%	1GR	3,034	Air/Sea/Road	29319090
L20194.06	ALF-L20194-06	2179-79-5	Phenyl selenocyanate, 98%	5GR	3,660	Air/Sea/Road	29319090
130950250	130950250	139-66-2	Phenyl sulfide, 99%	25ML	7,232	Air/Sea/Road	29309099
130951000	130951000	139-66-2	Phenyl sulfide, 99%	100ML	17,349	Air/Sea/Road	29309099
130960010	130960010	127-63-9	Phenyl sulfone, 97%	1KG	13,961	Air/Sea/Road	29041000
130960050	130960050	127-63-9	Phenyl sulfone, 97%	5GR	3,139	Air/Sea/Road	29041010
130962500	130962500	127-63-9	Phenyl sulfone, 97%	250GR	4,404	Air/Sea/Road	29041000
130970250	130970250	945-51-7	Phenyl sulfoxide, 97%	25GR	7,725	Air/Sea/Road	29041010
130971000	130971000	945-51-7	Phenyl sulfoxide, 97%	100GR	26,357	Air/Sea/Road	29041090
A18556.03	ALF-A18556-03	16212-06-9	Phenyl trans- [^] b-styryl sulfone, 98%	1GR	3,836	Air/Sea/Road	29309099
A18556.06	ALF-A18556-06	16212-06-9	Phenyl trans- [^] b-styryl sulfone, 98%	5GR	15,089	Air/Sea/Road	29309099
B21304.06	ALF-B21304-06	500-73-2	Phenyl trifluoroacetate, 98%	5GR	2,136	Air/Sea/Road	29153990
B21304.14	ALF-B21304-14	500-73-2	Phenyl trifluoroacetate, 98%	25GR	4,729	Air/Sea/Road	29153990
309450250	309450250	500-73-2	Phenyl trifluoroacetate, 98%	25ML	4,500	POR	29159070
L10114.03	ALF-L10114-03	456-56-4	Phenyl trifluoromethyl sulfide, 98%	1g	3,319	Air/Sea/Road	29309099
210150010	210150010	1822-73-7	Phenyl vinyl sulfide, 97%	1ML	4,140	Air/Sea/Road	29309099
221250010	221250010	5535-48-8	Phenyl vinyl sulfone, 98%	1GR	3,263	Air/Sea/Road	29309099
221250050	221250050	5535-48-8	Phenyl vinyl sulfone, 98%	5GR	5,516	Air/Sea/Road	29309099
221250250	221250250	5535-48-8	Phenyl vinyl sulfone, 98%	25GR	28,416	Air/Sea/Road	29309099
A14794.03	ALF-A14794-03	5535-48-8	Phenyl vinyl sulfone, 99+%	1GR	1,944	Air/Sea/Road	29309099
A14794.06	ALF-A14794-06	5535-48-8	Phenyl vinyl sulfone, 99+%	5GR	5,351	Air/Sea/Road	29309099
A14794.14	ALF-A14794-14	5535-48-8	Phenyl vinyl sulfone, 99+%	25GR	11,209	Air/Sea/Road	29309099
A18730.22	ALF-A18730-22	101-48-4	Phenylacetaldehyde dimethyl acetal, 98%	100GR	1,612	Air/Sea/Road	29110010
A18730.36	ALF-A18730-36	101-48-4	Phenylacetaldehyde dimethyl acetal, 98%	500GR	3,817	Air/Sea/Road	29110010
130270050	130270050	101-48-4	Phenylacetaldehyde dimethyl acetal, 98%	5GR	1,902	Air/Sea/Road	29110010
130271000	130271000	101-48-4	Phenylacetaldehyde dimethyl acetal, 98%	100GR	2,026	Air/Sea/Road	29101000
130275000	130275000	101-48-4	Phenylacetaldehyde dimethyl acetal, 98%	500GR	10,900	Air/Sea/Road	29110010
A14263.14	ALF-A14263-14	122-78-1	Phenylacetaldehyde, 95%	25GR	2,276	Air/Sea/Road	29122920
A14263.22	ALF-A14263-22	122-78-1	Phenylacetaldehyde, 95%	100GR	3,332	Air/Sea/Road	29122920
A14263.36	ALF-A14263-36	122-78-1	Phenylacetaldehyde, 95%	500GR	9,795	Air/Sea/Road	29122920
370911000	370911000	122-78-1	Phenylacetaldehyde, 98%, stabilized	100GR	3,123	Air/Sea/Road	29122900
130290250	130290250	937-39-3	Phenylacetic acid hydrazide, 98%	25GR	18,660	Air/Sea/Road	29280090
130291000	130291000	937-39-3	Phenylacetic acid hydrazide, 98%	100GR	69,509	Air/Sea/Road	29280090
130280025	130280025	103-82-2	Phenylacetic acid, 98.5%	2.5KG	24,439	Air/Sea/Road	29163400
130280050	130280050	103-82-2	Phenylacetic acid, 98.5%	5GR	3,824	Air/Sea/Road	29163400
130285000	130285000	103-82-2	Phenylacetic acid, 98.5%	500GR	7,468	Air/Sea/Road	29163400
A10694.0E	ALF-A10694-0E	140-29-4	Phenylacetonitrile, 98+%	2500GR	22,780	Air/Sea/Road	29269000
A10694.22	ALF-A10694-22	140-29-4	Phenylacetonitrile, 98+%	100GR	3,303	Air/Sea/Road	29269000
A10694.36	ALF-A10694-36	140-29-4	Phenylacetonitrile, 98+%	500GR	3,384	Air/Sea/Road	29269000
B24987.22	ALF-B24987-22	103-80-0	Phenylacetyl chloride, 98%	100g	3,719	Air/Sea/Road	29163990
B24987.36	ALF-B24987-36	103-80-0	Phenylacetyl chloride, 98%	500g	12,894	Air/Sea/Road	29163990
130301000	130301000	103-80-0	Phenylacetyl chloride, 98%	100GR	3,385	Air/Sea/Road	29163990
130305000	130305000	103-80-0	Phenylacetyl chloride, 98%	500GR	14,696	Air/Sea/Road	29089990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
152460250	152460250	536-74-3	Phenylacetylene, 98%, pure	25GR	5,173	Air/Sea/Road	29029000
152461000	152461000	536-74-3	Phenylacetylene, 98%, pure	100GR	14,561	Air/Sea/Road	29029000
152465000	152465000	536-74-3	Phenylacetylene, 98%, pure	500GR	41,363	Air/Sea/Road	29029090
A12139.14	ALF-A12139-14	536-74-3	Phenylacetylene, 98+%	25GR	2,911	Air/Sea/Road	29029090
A12139.22	ALF-A12139-22	536-74-3	Phenylacetylene, 98+%	100GR	8,535	Air/Sea/Road	29029090
A12139.36	ALF-A12139-36	536-74-3	Phenylacetylene, 98+%	500GR	19,192	Air/Sea/Road	29029090
A14674.03	ALF-A14674-03	637-03-6	Phenylarsine oxide, 97%	1g	4,790	Air/Sea/Road	29420090
A14674.06	ALF-A14674-06	637-03-6	Phenylarsine oxide, 97%	5g	6,372	Air/Sea/Road	29420090
180350010	180350010	637-03-6	Phenylarsine oxide, 97%	1GR	6,893	Air/Sea/Road	29319090
180350050	180350050	637-03-6	Phenylarsine oxide, 97%	5GR	17,756	Air/Sea/Road	29319090
180350250	180350250	637-03-6	Phenylarsine oxide, 97%	25GR	59,841	Air/Sea/Road	29319090
A10625.06	ALF-A10625-06	98-05-5	Phenylarsonic acid, 97%	5GR	2,302	Air/Sea/Road	29310020
A10625.14	ALF-A10625-14	98-05-5	Phenylarsonic acid, 97%	25GR	8,376	Air/Sea/Road	29310020
A10625.22	ALF-A10625-22	98-05-5	Phenylarsonic acid, 97%	100GR	28,260	Air/Sea/Road	29310020
H60336.06	ALF-H60336-06	538-62-5	Phenylazoformic acid 2-phenylhydrazide	5g	2,814	Air/Sea/Road	29280090
036442.09	ALF-036442-09	10329-15-4	Phenylazoformic acid 2-phenylhydrazide compound with 1,5-Diphenylcarbohydrazide, ACS	10g	3,455	Air/Sea/Road	29270090
154450100	154450100	538-62-5	Phenylazoformic acid 2-phenylhydrazide, suitable for colorimetric analysis	10GR	6,821	Air/Sea/Road	29280090
154450500	154450500	538-62-5	Phenylazoformic acid 2-phenylhydrazide, suitable for colorimetric analysis	50GR	30,104	Air/Sea/Road	29280090
130360100	130360100	98-80-6	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	10GR	6,385	Air/Sea/Road	29319090
130360500	130360500	98-80-6	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	50GR	18,248	Air/Sea/Road	29319090
130362500	130362500	98-80-6	Phenylboronic acid, 98+%, may contain varying amounts of anhydride	250GR	79,418	Air/Sea/Road	29312000
L03449.14	ALF-L03449-14	50-33-9	Phenylbutazone, 98%	25GR	3,642	Air/Sea/Road	29331999
L03449.22	ALF-L03449-22	50-33-9	Phenylbutazone, 98%	100GR	5,995	Air/Sea/Road	29331999
199310050	199310050	50-33-9	Phenylbutazone, 99+%	5GR	5,277	Air/Sea/Road	29331910
265160050	265160050	2257-09-2	Phenylethyl isothiocyanate, 96%	5GR	4,460	Air/Sea/Road	29309099
A10677.06	ALF-A10677-06	1075-06-5	Phenylglyoxal monohydrate, 97%	5GR	4,105	Air/Sea/Road	29144000
A10677.14	ALF-A10677-14	1075-06-5	Phenylglyoxal monohydrate, 97%	25GR	19,303	Air/Sea/Road	29144000
A10677.22	ALF-A10677-22	1075-06-5	Phenylglyoxal monohydrate, 97%	100GR	52,115	Air/Sea/Road	29144000
161970050	161970050	1075-06-5	Phenylglyoxal monohydrate, 97%	5GR	4,494	Air/Sea/Road	29122900
161970250	161970250	1075-06-5	Phenylglyoxal monohydrate, 97%	25GR	19,900	Air/Sea/Road	29122990
161971000	161971000	1075-06-5	Phenylglyoxal monohydrate, 97%	100GR	81,078	Air/Sea/Road	29122990
L00648.06	ALF-L00648-06	611-73-4	Phenylglyoxylic acid, 98%	5GR	2,784	Air/Sea/Road	29183090
L00648.14	ALF-L00648-14	611-73-4	Phenylglyoxylic acid, 98%	25GR	8,366	Air/Sea/Road	29183090
A14645.22	ALF-A14645-22	59-88-1	Phenylhydrazine hydrochloride, 99%	100GR	5,919	Air/Sea/Road	29280090
A14645.36	ALF-A14645-36	59-88-1	Phenylhydrazine hydrochloride, 99%	500g	18,030	Air/Sea/Road	29280010
151551000	151551000	59-88-1	Phenylhydrazine hydrochloride, 99+%	100GR	11,026	Air/Sea/Road	29280090
151555000	151555000	59-88-1	Phenylhydrazine hydrochloride, 99+%	500GR	74,301	Air/Sea/Road	29280090
A11246.0B	ALF-A11246-0B	100-63-0	Phenylhydrazine, 97%	1000GR	9,727	Air/Sea/Road	29280090
A11246.18	ALF-A11246-18	100-63-0	Phenylhydrazine, 97%	50GR	2,643	Air/Sea/Road	29280090
A11246.30	ALF-A11246-30	100-63-0	Phenylhydrazine, 97%	250GR	3,957	Air/Sea/Road	29280090
296681000	296681000	100-63-0	Phenylhydrazine, 97%	100GR	4,576	Air/Sea/Road	29280090
445961000	445961000	100-58-3	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	100ML	11,638	Air/Sea/Road	29319090
445968000	445968000	100-58-3	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	800ML	81,690	Air/Sea/Road	29319090
H54729.AE	ALF-H54729-AE	100-58-3	Phenylmagnesium bromide, 3M in 2-MeTHF	100ml	4,013	Air/Sea/Road	29319090
L03453.03	ALF-L03453-03	36122-35-7	Phenylmaleic anhydride, 97%	1GR	2,293	Air/Sea/Road	29173990
L03453.06	ALF-L03453-06	36122-35-7	Phenylmaleic anhydride, 97%	5GR	15,273	Air/Sea/Road	29173990
310400010	310400010	36122-35-7	Phenylmaleic anhydride, 99%	1GR	4,566	Air/Sea/Road	29171990
310400100	310400100	36122-35-7	Phenylmaleic anhydride, 99%	10GR	24,449	Air/Sea/Road	29171990
037125.09	ALF-037125-09	62-38-4	Phenylmercury acetate, 98%	10g	1,727	Air/Sea/Road	28520000
037125.18	ALF-037125-18	62-38-4	Phenylmercury acetate, 98%	50g	9,596	Air/Sea/Road	28520000
037113.09	ALF-037113-09	100-56-1	Phenylmercury(II) chloride, 96%, Hg 63.5%	10g	1,328	Air/Sea/Road	28520000
215740010	215740010	329-98-6	Phenylmethanesulfonyl fluoride, 99%	1GR	6,426	Air/Sea/Road	29049090
215740050	215740050	329-98-6	Phenylmethanesulfonyl fluoride, 99%	5GR	9,449	Air/Sea/Road	29049090
215740100	215740100	329-98-6	Phenylmethanesulfonyl fluoride, 99%	10GR	15,391	Air/Sea/Road	29049090
215740500	215740500	329-98-6	Phenylmethanesulfonyl fluoride, 99%	50GR	46,255	Air/Sea/Road	29049090
417380250	417380250	363-03-1	Phenyl-p-benzoquinone, 95%	25GR	13,444	Air/Sea/Road	29146990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17453.22	ALF-A17453-22	1779-48-2	Phenylphosphinic acid, 98%	100GR	3,751	Air/Sea/Road	29314990
A17453.36	ALF-A17453-36	1779-48-2	Phenylphosphinic acid, 98%	500GR	4,929	Air/Sea/Road	29314990
130780050	130780050	1779-48-2	Phenylphosphinic acid, 99%	5GR	1,884	Air/Sea/Road	29309099
B22939.22	ALF-B22939-22	1571-33-1	Phenylphosphonic acid, 98%	100GR	4,297	Air/Sea/Road	29209099
130790025	130790025	1571-33-1	Phenylphosphonic acid, 98%	2.5KG	74,286	Air/Sea/Road	29319090
130791000	130791000	1571-33-1	Phenylphosphonic acid, 98%	100GR	4,525	Air/Sea/Road	29312000
130795000	130795000	1571-33-1	Phenylphosphonic acid, 98%	500GR	19,816	Air/Sea/Road	29319090
A13777.0B	ALF-A13777-0B	824-72-6	Phenylphosphonic dichloride, 90+%	1000GR	36,844	Air/Sea/Road	29209099
A13777.18	ALF-A13777-18	824-72-6	Phenylphosphonic dichloride, 90+%	50GR	3,262	Air/Sea/Road	29209099
A13777.30	ALF-A13777-30	824-72-6	Phenylphosphonic dichloride, 90+%	250GR	10,471	Air/Sea/Road	29209099
130800010	130800010	824-72-6	Phenylphosphonic dichloride, 97%	1LT	75,609	Air/Sea/Road	29319090
130802500	130802500	824-72-6	Phenylphosphonic dichloride, 97%	250ML	21,021	Air/Sea/Road	29319090
H36037.14	ALF-H36037-14	824-72-6	Phenylphosphonic dichloride, 99%	25GR	1,740	Air/Sea/Road	29313900
H36037.22	ALF-H36037-22	824-72-6	Phenylphosphonic dichloride, 99%	100GR	5,521	Air/Sea/Road	29313900
L00872.06	ALF-L00872-06	6142-95-6	Phenylpropionaldehyde diethyl acetal, 98%	5GR	1,574	Air/Sea/Road	29110090
L00872.14	ALF-L00872-14	6142-95-6	Phenylpropionaldehyde diethyl acetal, 98%	25GR	4,811	Air/Sea/Road	29110090
130850050	130850050	637-44-5	Phenylpropionic acid, 97%	5GR	5,808	Air/Sea/Road	29163990
130850250	130850250	637-44-5	Phenylpropionic acid, 97%	25GR	16,859	Air/Sea/Road	29163990
A15163.09	ALF-A15163-09	637-44-5	Phenylpropionic acid, 98+%	10GR	3,910	Air/Sea/Road	29163990
A15163.14	ALF-A15163-14	637-44-5	Phenylpropionic acid, 98+%	25GR	8,300	Air/Sea/Road	29163990
A15163.18	ALF-A15163-18	637-44-5	Phenylpropionic acid, 98+%	50GR	15,713	Air/Sea/Road	29163990
189730050	189730050	122049-54-1	Phenylpyruvic acid, sodium salt monohydrate, 98%	5GR	7,227	Air/Sea/Road	29183010
189730250	189730250	122049-54-1	Phenylpyruvic acid, sodium salt monohydrate, 98%	25GR	30,252	Air/Sea/Road	29183090
A11906.03	ALF-A11906-03	34837-55-3	Phenylselenenyl bromide, 98%	1GR	1,297	Air/Sea/Road	29319090
A11906.06	ALF-A11906-06	34837-55-3	Phenylselenenyl bromide, 98%	5GR	3,949	Air/Sea/Road	29319090
A11906.14	ALF-A11906-14	34837-55-3	Phenylselenenyl bromide, 98%	25GR	19,753	Air/Sea/Road	29319090
A12751.06	ALF-A12751-06	5707-04-0	Phenylselenenyl chloride, 98%	5GR	4,710	Air/Sea/Road	29319090
A12751.14	ALF-A12751-14	5707-04-0	Phenylselenenyl chloride, 98%	25GR	16,217	Air/Sea/Road	29319090
A12876.03	ALF-A12876-03	645-96-5	Phenylselenol, 90+%	1GR	4,729	Air/Sea/Road	29319090
A12876.06	ALF-A12876-06	645-96-5	Phenylselenol, 90+%	5GR	14,031	Air/Sea/Road	29319090
A12876.14	ALF-A12876-14	645-96-5	Phenylselenol, 90+%	25GR	42,619	Air/Sea/Road	29319090
123520010	123520010	645-96-5	Phenylselenol, 98%	1GR	5,816	Air/Sea/Road	29319090
123520100	123520100	645-96-5	Phenylselenol, 98%	10GR	37,781	Air/Sea/Road	29319090
223060250	223060250	34837-55-3	Phenylselenyl bromide, 98%	25GR	24,475	Air/Sea/Road	29319090
179510010	179510010	5707-04-0	Phenylselenyl chloride, 98%	1GR	4,431	Air/Sea/Road	29319090
179510100	179510100	5707-04-0	Phenylselenyl chloride, 98%	10GR	16,267	Air/Sea/Road	29319090
179510250	179510250	5707-04-0	Phenylselenyl chloride, 98%	25GR	35,265	Air/Sea/Road	29319090
179510500	179510500	5707-04-0	Phenylselenyl chloride, 98%	50GR	43,540	Air/Sea/Road	29319090
A17901.06	ALF-A17901-06	694-53-1	Phenylsilane, 97%	5GR	7,747	Air/Sea/Road	29319090
A17901.14	ALF-A17901-14	694-53-1	Phenylsilane, 97%	25GR	19,791	Air/Sea/Road	29319090
A17901.22	ALF-A17901-22	694-53-1	Phenylsilane, 97%	100GR	90,606	Air/Sea/Road	29319090
291690250	291690250	694-53-1	Phenylsilane, 97+%	25ML	29,536	Air/Sea/Road	29319020
A14085.03	ALF-A14085-03	5000-44-2	Phenylsulfonylacetone, 97%	1GR	2,843	Air/Sea/Road	29309099
A14085.06	ALF-A14085-06	5000-44-2	Phenylsulfonylacetone, 97%	5GR	13,320	Air/Sea/Road	29309099
A14085.14	ALF-A14085-14	5000-44-2	Phenylsulfonylacetone, 97%	25GR	46,284	Air/Sea/Road	29309099
071157.06	ALF-071157-06	1124-19-2	Phenyltin trichloride	5g	8,974	Air/Sea/Road	29319090
131000010	131000010	98-13-5	Phenyltrichlorosilane, 95%	1LT	36,385	Air/Sea/Road	29319020
131000100	131000100	98-13-5	Phenyltrichlorosilane, 95%	10ML	3,954	Air/Sea/Road	29319020
131002500	131002500	98-13-5	Phenyltrichlorosilane, 95%	250ML	6,730	Air/Sea/Road	29319020
A16713.22	ALF-A16713-22	98-13-5	Phenyltrichlorosilane, 97%	100GR	2,340	Air/Sea/Road	29319090
A16713.36	ALF-A16713-36	98-13-5	Phenyltrichlorosilane, 97%	500GR	3,790	Air/Sea/Road	29319090
L04684.0B	ALF-L04684-0B	780-69-8	Phenyltriethoxysilane, 98%	1000GR	9,082	Air/Sea/Road	29319090
L04684.18	ALF-L04684-18	780-69-8	Phenyltriethoxysilane, 98%	50GR	1,533	Air/Sea/Road	29319090
L04684.30	ALF-L04684-30	780-69-8	Phenyltriethoxysilane, 98%	250GR	2,879	Air/Sea/Road	29319090
174640010	174640010	780-69-8	Phenyltriethoxysilane, 98%	1KG	25,369	Air/Sea/Road	29319020
174642500	174642500	780-69-8	Phenyltriethoxysilane, 98%	250GR	10,122	Air/Sea/Road	29319020
370642500	370642500	2996-92-1	Phenyltrimethoxysilane, 85%	250ML	8,624	Air/Sea/Road	29312000
A13827.14	ALF-A13827-14	2996-92-1	Phenyltrimethoxysilane, 97%	25GR	869	Air/Sea/Road	29319090
A13827.22	ALF-A13827-22	2996-92-1	Phenyltrimethoxysilane, 97%	100GR	2,219	Air/Sea/Road	29319090
A13827.36	ALF-A13827-36	2996-92-1	Phenyltrimethoxysilane, 97%	500GR	6,405	Air/Sea/Road	29319090
B22851.22	ALF-B22851-22	138-24-9	Phenyltrimethylammonium chloride, 98+%	100GR	2,064	Air/Sea/Road	29239000
B22851.36	ALF-B22851-36	138-24-9	Phenyltrimethylammonium chloride, 98+%	500GR	10,013	Air/Sea/Road	29239000
422025000	422025000	1899-02-1	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	500GR	22,900	Air/Sea/Road	29239000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14402.14	ALF-A14402-14	98-04-4	Phenyltrimethylammonium iodide, 99%	25GR	3,610	Air/Sea/Road	29239000
A14402.22	ALF-A14402-22	98-04-4	Phenyltrimethylammonium iodide, 99%	100GR	10,714	Air/Sea/Road	29239000
A14402.36	ALF-A14402-36	98-04-4	Phenyltrimethylammonium iodide, 99%	500GR	64,336,792	Air/Sea/Road	29239000
160681000	160681000	98-04-4	Phenyltrimethylammonium iodide, 99%	100GR	9,333	POR	29239000
A15326.0B	ALF-A15326-0B	4207-56-1	Phenyltrimethylammonium tribromide, 97%	1000GR	50,201	Air/Sea/Road	29239000
A15326.18	ALF-A15326-18	4207-56-1	Phenyltrimethylammonium tribromide, 97%	50GR	5,469	Air/Sea/Road	29239000
A15326.30	ALF-A15326-30	4207-56-1	Phenyltrimethylammonium tribromide, 97%	250GR	29,155	Air/Sea/Road	29239000
160940250	160940250	4207-56-1	Phenyltrimethylammonium tribromide, 97%	25GR	6,338	Air/Sea/Road	29239000
160941000	160941000	4207-56-1	Phenyltrimethylammonium tribromide, 97%	100GR	19,678	Air/Sea/Road	29239000
L02876.06	ALF-L02876-06	768-32-1	Phenyltrimethylsilane, 99%	5GR	1,704	Air/Sea/Road	29319090
L02876.14	ALF-L02876-14	768-32-1	Phenyltrimethylsilane, 99%	25GR	4,874	Air/Sea/Road	29319090
L01306.22	ALF-L01306-22	64-10-8	Phenylurea, 97%	100g	2,089	Air/Sea/Road	29242190
131020050	131020050	64-10-8	Phenylurea, 97%	5GR	3,139	Air/Sea/Road	29242190
131021000	131021000	64-10-8	Phenylurea, 97%	100GR	7,016	Air/Sea/Road	29242100
131022500	131022500	64-10-8	Phenylurea, 97%	250GR	16,727	Air/Sea/Road	29242190
H58659.AD	ALF-H58659-AD	38111-44-3	Phenylzinc bromide, 0.5M in THF, packaged under Argon in resealable ChemSeal [®] bottles	50ml	16,739	Air/Sea/Road	29319090
J67027.XF	ALF-J67027-XF	11006-33-0	Phleomycin, 20 mg/ml in 5mM HEPES buffer, sterile-filtered	1ml	9,207	Air/Sea/Road	29419090
L10991.MB	ALF-L10991-MB	60-82-2	Phloretin, 98%	25MG	3,189	Air/Sea/Road	29145000
L10991.MC	ALF-L10991-MC	60-82-2	Phloretin, 98%	100MG	4,975	Air/Sea/Road	29145000
241770250	241770250	491-45-2	Phloroglucide hydrate, 95%	25GR	15,643	Air/Sea/Road	29072990
B22693.06	ALF-B22693-06	491-45-2	Phloroglucide, 95%	5GR	29,155	Air/Sea/Road	29072990
B22693.14	ALF-B22693-14	491-45-2	Phloroglucide, 95%	25GR	92,021	Air/Sea/Road	29072990
A13034.14	ALF-A13034-14	6099-90-7	Phloroglucinol dihydrate, 98%	25GR	1,882	Air/Sea/Road	29072990
A13034.22	ALF-A13034-22	6099-90-7	Phloroglucinol dihydrate, 98%	100GR	5,139	Air/Sea/Road	29072990
A13034.36	ALF-A13034-36	6099-90-7	Phloroglucinol dihydrate, 98%	500GR	12,664	Air/Sea/Road	29072990
131040250	131040250	6099-90-7	Phloroglucinol dihydrate, 99%	25GR	2,301	Air/Sea/Road	29072900
131041000	131041000	6099-90-7	Phloroglucinol dihydrate, 99%	100GR	5,139	Air/Sea/Road	29072900
131045000	131045000	6099-90-7	Phloroglucinol dihydrate, 99%	500GR	28,695	Air/Sea/Road	29072990
241760250	241760250	108-73-6	Phloroglucinol, 99+%, anhydrous	25GR	5,269	Air/Sea/Road	29072900
241761000	241761000	108-73-6	Phloroglucinol, 99+%, anhydrous	100GR	11,171	Air/Sea/Road	29072900
B25502.18	ALF-B25502-18	108-73-6	Phloroglucinol, anhydrous, 98%	50GR	5,133	Air/Sea/Road	29072990
B25502.30	ALF-B25502-30	108-73-6	Phloroglucinol, anhydrous, 98%	250GR	19,827	Air/Sea/Road	29072990
189470050	189470050	18472-87-2	Phloxine B, 85%, pure, high purity, Biological stain	5GR	5,912	Air/Sea/Road	32041200
189470250	189470250	18472-87-2	Phloxine B, 85%, pure, high purity, Biological stain	25GR	14,840	Air/Sea/Road	32041200
J63916.#0	ALF-J63916-#0	16561-29-8	Phorbol 12-myristate 13-acetate, 99+%	5mg	30,695		
172210050	172210050	33842-02-3	Phosgene iminium chloride, 98%	5GR	3,900	Air/Sea/Road	29252990
172210250	172210250	33842-02-3	Phosgene iminium chloride, 98%	25GR	11,730	Air/Sea/Road	29252990
172211000	172211000	33842-02-3	Phosgene iminium chloride, 98%	100GR	52,375	Air/Sea/Road	29252990
J63907.AA	ALF-J63907-AA	0	Phosphatase Inhibitor Cocktail I	5ml	16,436	Air/Sea/Road	38249900
J64084.XF	ALF-J64084-XF	0	Phosphatase Inhibitor Cocktail IV	1ml	10,661	Air/Sea/Road	38249900
J60467.AP	ALF-J60467-AP	7558-80-7	Phosphate, 0.2M buffer soln., pH 4.4	500ml	6,293	Air/Sea/Road	28352200
J60325.K2	ALF-J60325-K2	7558-80-7	Phosphate, 0.2M buffer soln., pH 6.8	1L	7,634	Air/Sea/Road	28352200
J60669.AP	ALF-J60669-AP	7558-80-7	Phosphate, 0.2M buffer soln., pH 7.0	500ml	6,293	Air/Sea/Road	28352200
J62899.AP	ALF-J62899-AP	7558-80-7	Phosphate, 0.2M buffer soln., pH 7.2	500ml	5,274	Air/Sea/Road	28352200
J60380.K2	ALF-J60380-K2	7558-80-7	Phosphate, 0.2M buffer soln., pH 7.4	1L	8,391	Air/Sea/Road	28352200
J61324.AP	ALF-J61324-AP	7558-80-7	Phosphate, 0.2M buffer soln., pH 7.5	500ml	5,274	Air/Sea/Road	28352200
J61324.K2	ALF-J61324-K2	7558-80-7	Phosphate, 0.2M buffer soln., pH 7.5	1L	8,391	Air/Sea/Road	28352200
J60845.AK	ALF-J60845-AK	7558-80-7	Phosphate, 0.5M buffer soln., pH 6.5	250ml	5,274	Air/Sea/Road	28352200
J63974.AK	ALF-J63974-AK	7558-80-7	Phosphate, 0.5M buffer soln., pH 7.2	250ml	8,391	Air/Sea/Road	28352200
J63974.AP	ALF-J63974-AP	7558-80-7	Phosphate, 0.5M buffer soln., pH 7.2	500ml	11,538	Air/Sea/Road	28352200
J60785.AK	ALF-J60785-AK	7558-80-7	Phosphate, 0.5M buffer soln., pH 7.4	250ml	8,391	Air/Sea/Road	28352200
J60785.AP	ALF-J60785-AP	7558-80-7	Phosphate, 0.5M buffer soln., pH 7.4	500ml	11,538	Air/Sea/Road	28352200
J63349.AP	ALF-J63349-AP	7558-80-7	Phosphate, 0.5M buffer soln., pH 7.5	500ml	11,028	Air/Sea/Road	28352200
J61722.AK	ALF-J61722-AK	7558-80-7	Phosphate, 0.5M buffer soln., pH 8.0	250ml	5,274	Air/Sea/Road	28352200
J62345.AK	ALF-J62345-AK	7558-80-7	Phosphate, 0.5M buffer soln., pH 9.0	250ml	8,391	Air/Sea/Road	28352200
J62345.AP	ALF-J62345-AP	7558-80-7	Phosphate, 0.5M buffer soln., pH 9.0	500ml	11,538	Air/Sea/Road	28352200

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J62025.AK	ALF-J62025-AK	7558-80-7	Phosphate, 0.5M buffer soln., pH 9.5	250ml	8,391	Air/Sea/Road	28352200
J62025.AP	ALF-J62025-AP	7558-80-7	Phosphate, 0.5M buffer soln., pH 9.5	500ml	11,538	Air/Sea/Road	28352200
J61917.AP	ALF-J61917-AP	0	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	500ml	4,580	Air/Sea/Road	38220000
J61917.K3	ALF-J61917-K3	0	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	2L	3,210	Air/Sea/Road	38220000
J67746.AP	ALF-J67746-AP	0	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula with separate magnesium chloride and calcium chloride soln.	500ml	6,436	Air/Sea/Road	38220090
J67653.AP	ALF-J67653-AP	0	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula, without calcium, without magnesium	500ml	994	Air/Sea/Road	38220090
J67670.AP	ALF-J67670-AP	0	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula	500ml	9,233	Air/Sea/Road	38220090
J67670.K2	ALF-J67670-K2	0	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula	1L	4,037	Air/Sea/Road	38220090
J63521.AP	ALF-J63521-AP	0	Phosphate-buffered saline (PBS, 10X), with Triton r X-100	500ml	5,962	Air/Sea/Road	38220000
J62036.K2	ALF-J62036-K2	0	Phosphate-buffered saline (PBS, 10X), pH 7.4	1L	5,129	Air/Sea/Road	38220000
J60801.K2	ALF-J60801-K2	0	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	1L	5,249	Air/Sea/Road	38220000
J62692.K2	ALF-J62692-K2	0	Phosphate-buffered saline (PBS, 10X), pH 7.6	1L	6,456	Air/Sea/Road	38220000
J62692.K7	ALF-J62692-K7	0	Phosphate-buffered saline (PBS, 10X), pH 7.6	4L	26,049	Air/Sea/Road	38220000
J61196.AP	ALF-J61196-AP	0	Phosphate-buffered saline (PBS, 1X), sterile-filtered	500ml	3,276	Air/Sea/Road	38220000
J60893.K2	ALF-J60893-K2	0	Phosphate-buffered saline (PBS, 5X), with EDTA	1L	5,009	Air/Sea/Road	38220000
J60893.K3	ALF-J60893-K3	0	Phosphate-buffered saline (PBS, 5X), with EDTA	2L	7,320	Air/Sea/Road	38220000
J62982.AE	ALF-J62982-AE	0	Phosphate-Citrate Buffer (5X)	100ml	5,524	Air/Sea/Road	38249900
A12385.03	ALF-A12385-03	10526-80-4	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	1GR	5,728	Air/Sea/Road	29213090
A12385.06	ALF-A12385-06	10526-80-4	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	5GR	25,862	Air/Sea/Road	29213090
A12385.14	ALF-A12385-14	10526-80-4	Phosphoenolpyruvic acid mono(cyclohexylammonium) salt, 98%	25GR	119,353	Air/Sea/Road	29213090
B20358.06	ALF-B20358-06	4265-07-0	Phosphoenolpyruvic acid monopotassium salt, 99%	5GR	12,501	Air/Sea/Road	29199090
B20358.14	ALF-B20358-14	4265-07-0	Phosphoenolpyruvic acid monopotassium salt, 99%	25GR	64,870	Air/Sea/Road	29199090
B20358.22	ALF-B20358-22	4265-07-0	Phosphoenolpyruvic acid monopotassium salt, 99%	100GR	57,121	Air/Sea/Road	29199090
J61943.03	ALF-J61943-03	35556-70-8	Phosphoenolpyruvic acid tricyclohexylammonium salt	1g	2,389	Air/Sea/Road	29199000
J63013.03	ALF-J63013-03	5541-93-5	Phosphoenolpyruvic acid trisodium salt heptahydrate, 98%	1g	32,982	Air/Sea/Road	29199000
206380250	206380250	51429-74-4	Phosphomolybdic acid hydrate, 80%	25GR	9,259	Air/Sea/Road	28111980
206381000	206381000	51429-74-4	Phosphomolybdic acid hydrate, 80%	100GR	16,118	Air/Sea/Road	28111980
206385000	206385000	51429-74-4	Phosphomolybdic acid hydrate, 80%	500GR	64,648	Air/Sea/Road	28439019
417890250	417890250	51429-74-4	Phosphomolybdic acid hydrate, ACS reagent	25GR	8,860	Air/Sea/Road	28111990
368621000	368621000	51429-74-4	Phosphomolybdic acid, 20 wt% solution in ethanol	100ML	6,425	Air/Sea/Road	28111980
368625000	368625000	51429-74-4	Phosphomolybdic acid, 20 wt% solution in ethanol	500ML	19,312	Air/Sea/Road	28111980
A18986.06	ALF-A18986-06	940-71-6	Phosphonitrilic chloride trimer, 98%	5GR	1,808	Air/Sea/Road	28530099
A18986.14	ALF-A18986-14	940-71-6	Phosphonitrilic chloride trimer, 98%	25GR	5,284	Air/Sea/Road	28530099
A18986.22	ALF-A18986-22	940-71-6	Phosphonitrilic chloride trimer, 98%	100GR	15,993	Air/Sea/Road	28530099
174280050	174280050	940-71-6	Phosphonitrilic chloride trimer, 98%	5GR	4,937	Air/Sea/Road	28273990
174280250	174280250	940-71-6	Phosphonitrilic chloride trimer, 98%	25GR	15,084	Air/Sea/Road	28121090
174281000	174281000	940-71-6	Phosphonitrilic chloride trimer, 98%	100GR	55,095	Air/Sea/Road	28273990
A12117.09	ALF-A12117-09	4408-78-0	Phosphonoacetic acid, 98+%	10GR	5,084	Air/Sea/Road	29209099
A12117.14	ALF-A12117-14	4408-78-0	Phosphonoacetic acid, 98+%	25GR	9,475	Air/Sea/Road	29209099
A12117.22	ALF-A12117-22	4408-78-0	Phosphonoacetic acid, 98+%	100GR	47,370	Air/Sea/Road	29209099
A18067.0D	ALF-A18067-0D	7664-38-2	Phosphoric acid, 85% aq. soln.	10000ML	29,922	Air/Sea/Road	28092010
A18067.0F	ALF-A18067-0F	7664-38-2	Phosphoric acid, 85% aq. soln.	2500ML	13,211	Air/Sea/Road	28092010

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A18067.AP	ALF-A18067-AP	7664-38-2	Phosphoric acid, 85% aq. soln.	500ML	2,819	Air/Sea/Road	28092010
033266.22	ALF-033266-22	7664-38-2	Phosphoric acid, 85% w/w aq. soln., ACS	100g	3,282	Air/Sea/Road	28092010
033266.A1	ALF-033266-A1	7664-38-2	Phosphoric acid, 85% w/w aq. soln., ACS	1kg	4,533	Air/Sea/Road	28092010
424040100	424040100	7664-38-2	Phosphoric acid, ACS reagent, 85+% solution in water	10LT	56,186	Sea/Road	28092010
295700025	295700025	7664-38-2	Phosphoric acid, extra pure, 85% solution in water	2.5LT	14,607	Air/Sea/Road	28092000
295700100	295700100	7664-38-2	Phosphoric acid, extra pure, 85% solution in water	10LT	56,186	Sea/Road	28092010
201140010	201140010	7664-38-2	Phosphoric acid, for analysis, 85 wt% solution in water	1LT	6,369	Air/Sea/Road	28092000
201140025	201140025	7664-38-2	Phosphoric acid, for analysis, 85 wt% solution in water	2.5LT	11,511	Air/Sea/Road	28092000
201140100	201140100	7664-38-2	Phosphoric acid, for analysis, 85 wt% solution in water	10LT	56,186	Sea/Road	28092010
201145000	201145000	7664-38-2	Phosphoric acid, for analysis, 85 wt% solution in water	500ML	12,990	Air/Sea/Road	28092000
089407.36	ALF-089407-36	13598-36-2	Phosphorous acid, 97%	500g	3,352	Air/Sea/Road	28111990
089407.A3	ALF-089407-A3	13598-36-2	Phosphorous acid, 97%	2kg	8,893	Air/Sea/Road	28111990
201150010	201150010	13598-36-2	Phosphorous acid, 98%, extra pure	1KG	12,227	Air/Sea/Road	28092010
201150020	201150020	13598-36-2	Phosphorous acid, 98%, extra pure	2KG	17,705	Air/Sea/Road	28092010
201150100	201150100	13598-36-2	Phosphorous acid, 98%, extra pure	10KG	72,137	Sea/Road	28092010
201155000	201155000	13598-36-2	Phosphorous acid, 98%, extra pure	500GR	8,301	Air/Sea/Road	28092000
A11189.OB	ALF-A11189-OB	13598-36-2	Phosphorous acid, 98+%	1000GR	8,759	Air/Sea/Road	28111990
A11189.OI	ALF-A11189-OI	13598-36-2	Phosphorous acid, 98+%	5000GR	24,600	Air/Sea/Road	28111990
A11189.30	ALF-A11189-30	13598-36-2	Phosphorous acid, 98+%	250GR	3,325	Air/Sea/Road	28111990
010670.03	ALF-010670-03	7723-14-0	Phosphorus lump, red, Puratronic r, 99.999% (metals basis)	1GR	4,220	Air/Sea/Road	28047020
010670.09	ALF-010670-09	7723-14-0	Phosphorus lump, red, Puratronic r, 99.999% (metals basis)	10GR	28,347	Air/Sea/Road	28047020
010670.18	ALF-010670-18	7723-14-0	Phosphorus lump, red, Puratronic r, 99.999% (metals basis)	50GR	131,380	Air/Sea/Road	28047020
000248.09	ALF-000248-09	7723-14-0	Phosphorus lump, red, Puratronic r, 99.999+% (metals basis)	10g	22,166	Air/Sea/Road	28047020
388450250	388450250	7789-59-5	Phosphorus oxybromide, 95%	25GR	8,780	Air/Sea/Road	28129000
191290010	191290010	10025-87-3	Phosphorus oxychloride, 99%	1KG	9,751	Sea/Road	28121011
191292500	191292500	10025-87-3	Phosphorus oxychloride, 99%	250GR	4,540	Sea/Road	28121011
169460010	169460010	10026-13-8	Phosphorus pentachloride, 98%	1KG	20,777	Air/Sea/Road	28121016
169460025	169460025	10026-13-8	Phosphorus pentachloride, 98%	2.5KG	46,735	Air/Sea/Road	28121016
169461000	169461000	10026-13-8	Phosphorus pentachloride, 98%	100GR	3,994	Air/Sea/Road	28121010
196720010	196720010	1314-80-3	Phosphorus pentasulfide, 98+%	1KG	15,427	Air/Sea/Road	28139010
196725000	196725000	1314-80-3	Phosphorus pentasulfide, 98+%	500GR	11,111	Air/Sea/Road	28139010
200890010	200890010	1314-56-3	Phosphorus pentoxide, 98%, extra pure	1KG	14,754	Air/Sea/Road	28091000
200890025	200890025	1314-56-3	Phosphorus pentoxide, 98%, extra pure	2.5KG	19,983	Air/Sea/Road	28091000
200890100	200890100	1314-56-3	Phosphorus pentoxide, 98%, extra pure	10KG	69,850	Sea/Road	28091000
200892500	200892500	1314-56-3	Phosphorus pentoxide, 98%, extra pure	250GR	9,953	Air/Sea/Road	28112990
315822500	315822500	1314-56-3	Phosphorus pentoxide, 98+%, ACS reagent	250GR	5,783	Air/Sea/Road	28091000
215750025	215750025	1314-56-3	Phosphorus pentoxide, 99+%, for analysis	2.5KG	39,303	Air/Sea/Road	28091000
215751000	215751000	1314-56-3	Phosphorus pentoxide, 99+%, for analysis	100GR	4,254	Air/Sea/Road	28091000
215755000	215755000	1314-56-3	Phosphorus pentoxide, 99+%, for analysis	500GR	9,725	Air/Sea/Road	28091000
010281.22	ALF-010281-22	7723-14-0	Phosphorus powder, -100 mesh, red amorphous, 98% (metals basis)	100g	5,439	Air/Sea/Road	28047020
010281.36	ALF-010281-36	7723-14-0	Phosphorus powder, -100 mesh, red amorphous, 98% (metals basis)	500g	19,003	Air/Sea/Road	28047020
196185000	196185000		Phosphorus standard solution, for AAS, 1 mg/ml P in water	500ML	9,721	Air/Sea/Road	28047020
382061000	382061000	7789-60-8	Phosphorus tribromide, 1.0M solution in dichloromethane, AcroSeal®	100ML	9,703	Air/Sea/Road	28129000
L13638.OB	ALF-L13638-OB	7789-60-8	Phosphorus tribromide, 98%	1000GR	19,181	Air/Sea/Road	28129000
L13638.14	ALF-L13638-14	7789-60-8	Phosphorus tribromide, 98%	25GR	3,608	Air/Sea/Road	28129000

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L13638.22	ALF-L13638-22	7789-60-8	Phosphorus tribromide, 98%	100GR	5,229	Air/Sea/Road	28129000
169470050	169470050	7789-60-8	Phosphorus tribromide, 99%	5GR	4,533	Air/Sea/Road	28129000
169471000	169471000	7789-60-8	Phosphorus tribromide, 99%	100GR	8,139	Air/Sea/Road	28129000
169475000	169475000	7789-60-8	Phosphorus tribromide, 99%	500GR	18,714	Air/Sea/Road	28129000
169480010	169480010	7719-12-2	Phosphorus trichloride, 99%	1KG	15,018	Sea/Road	28121010
169480050	169480050	7719-12-2	Phosphorus trichloride, 99%	5GR	4,050	Sea/Road	28121015
169482500	169482500	7719-12-2	Phosphorus trichloride, 99%	250GR	4,306	Sea/Road	28121015
040191.14	ALF-040191-14	7789-60-8	Phosphorus(III) bromide, 99% (metals basis)	25g	4,656	Air/Sea/Road	28275990
040191.22	ALF-040191-22	7789-60-8	Phosphorus(III) bromide, 99% (metals basis)	100g	7,855	Air/Sea/Road	28275990
B22481.14	ALF-B22481-14	7789-69-7	Phosphorus(V) bromide, 95%	25g	6,235	Air/Sea/Road	28121090
A13348.0E	ALF-A13348-0E	1314-56-3	Phosphorus(V) oxide, 98%	2500GR	8,950	Air/Sea/Road	28091000
A13348.36	ALF-A13348-36	1314-56-3	Phosphorus(V) oxide, 98%	500GR	3,044	Air/Sea/Road	28091000
089966.09	ALF-089966-09	1314-56-3	Phosphorus(V) oxide, 99.99%	10g	2,161	Air/Sea/Road	28112990
056135.06	ALF-056135-06	7789-59-5	Phosphorus(V) oxybromide, 98% min	5g	2,955	Air/Sea/Road	28121090
089887.AE	ALF-089887-AE	0	Phosphorus, AAS standard solution, Specpure r, P 1000^mg/ml	100ml	3,210	Air/Sea/Road	
089887.AP	ALF-089887-AP	0	Phosphorus, AAS standard solution, Specpure r, P 1000^mg/ml	500ml	2,803	Air/Sea/Road	
013862.AD	ALF-013862-AD	0	Phosphorus, plasma standard solution, Specpure r, P 1000^mg/ml	50ml	5,745	Air/Sea/Road	
040116.14	ALF-040116-14	12067-99-1	Phosphotungstic acid hydrate	25g	4,017	Air/Sea/Road	28530099
040116.22	ALF-040116-22	12067-99-1	Phosphotungstic acid hydrate	100g	13,679	Air/Sea/Road	28530099
208310025	208310025	12501-23-4	Phosphotungstic acid hydrate	2.5KG	258,777	Air/Sea/Road	28439019
208310250	208310250	12501-23-4	Phosphotungstic acid hydrate	25GR	7,172	Air/Sea/Road	28111980
208311000	208311000	12501-23-4	Phosphotungstic acid hydrate	100GR	15,240	Air/Sea/Road	28111980
208315000	208315000	12501-23-4	Phosphotungstic acid hydrate	500GR	46,189	Air/Sea/Road	28111990
L12432.06	ALF-L12432-06	88-97-1	Phthalamide, 99%	5GR	3,225	Air/Sea/Road	29242990
L12432.14	ALF-L12432-14	88-97-1	Phthalamide, 99%	25GR	10,295	Air/Sea/Road	29242990
L08600.09	ALF-L08600-09	88-96-0	Phthalamide, 97%	10GR	4,956	Air/Sea/Road	29242990
L08600.18	ALF-L08600-18	88-96-0	Phthalamide, 97%	50GR	7,425	Air/Sea/Road	29242990
A10217.06	ALF-A10217-06	496-14-0	Phthalan, 98%	5GR	2,219	Air/Sea/Road	29329900
A10217.14	ALF-A10217-14	496-14-0	Phthalan, 98%	25GR	12,901	Air/Sea/Road	29329900
A10217.22	ALF-A10217-22	496-14-0	Phthalan, 98%	100GR	43,368	Air/Sea/Road	29329900
A12270.06	ALF-A12270-06	253-52-1	Phthalazine, 98%	5GR	5,149	Air/Sea/Road	29339990
A12270.14	ALF-A12270-14	253-52-1	Phthalazine, 98%	25GR	11,298	Air/Sea/Road	29339990
131050100	131050100	253-52-1	Phthalazine, 98%	10GR	13,492	Air/Sea/Road	29339980
A13299.09	ALF-A13299-09	643-79-8	Phthaldialdehyde, 98%	10GR	3,901	Air/Sea/Road	29122990
A13299.18	ALF-A13299-18	643-79-8	Phthaldialdehyde, 98%	50GR	13,275	Air/Sea/Road	29122990
A13299.30	ALF-A13299-30	643-79-8	Phthaldialdehyde, 98%	250GR	28,083	Air/Sea/Road	29122990
A14615.09	ALF-A14615-09	1445-69-8	Phthalhydrazide, 98%	10GR	1,157	Air/Sea/Road	29339990
A14615.18	ALF-A14615-18	1445-69-8	Phthalhydrazide, 98%	50GR	3,968	Air/Sea/Road	29339990
131060250	131060250	1445-69-8	Phthalhydrazide, 99%	25GR	5,079	Air/Sea/Road	29280090
131061000	131061000	1445-69-8	Phthalhydrazide, 99%	100GR	15,617	Air/Sea/Road	29280090
A14450.0B	ALF-A14450-0B	88-99-3	Phthalic acid, 99%	1000GR	4,209	Air/Sea/Road	29173930
A14450.0I	ALF-A14450-0I	88-99-3	Phthalic acid, 99%	5000GR	18,404	Air/Sea/Road	29173930
A14450.30	ALF-A14450-30	88-99-3	Phthalic acid, 99%	250GR	2,455	Air/Sea/Road	29173930
131070010	131070010	88-99-3	Phthalic acid, 99%	1KG	12,263	Air/Sea/Road	29173600
131070025	131070025	88-99-3	Phthalic acid, 99%	2.5KG	24,714	Air/Sea/Road	29173930
131072500	131072500	88-99-3	Phthalic acid, 99%	250GR	8,675	Air/Sea/Road	29173600
041770.22	ALF-041770-22	88-99-3	Phthalic acid, ACS, 99.5+%	100g	4,110	Air/Sea/Road	29173930
A14955.0B	ALF-A14955-0B	85-44-9	Phthalic anhydride, 99%	1000GR	2,869	Air/Sea/Road	29173500
A14955.0I	ALF-A14955-0I	85-44-9	Phthalic anhydride, 99%	5000GR	7,298	Air/Sea/Road	29173500
A14955.30	ALF-A14955-30	85-44-9	Phthalic anhydride, 99%	250GR	2,265	Air/Sea/Road	29173500
154960010	154960010	85-44-9	Phthalic anhydride, 99%	1KG	4,667	Air/Sea/Road	29173500
154960025	154960025	85-44-9	Phthalic anhydride, 99%	2.5KG	7,547	Air/Sea/Road	29173500
154960100	154960100	85-44-9	Phthalic anhydride, 99%	10KG	26,578	Sea/Road	29173500
154962500	154962500	85-44-9	Phthalic anhydride, 99%	250GR	2,519	Air/Sea/Road	29173500
423325000	423325000	85-44-9	Phthalic anhydride, ACS reagent	500GR	5,996	Air/Sea/Road	29173500
A15516.0E	ALF-A15516-0E	87-41-2	Phthalide, 98+%	2500GR	25,390	Air/Sea/Road	29322990
A15516.22	ALF-A15516-22	87-41-2	Phthalide, 98+%	100GR	2,377	Air/Sea/Road	29322990
A15516.36	ALF-A15516-36	87-41-2	Phthalide, 98+%	500GR	5,904	Air/Sea/Road	29322990
131090050	131090050	87-41-2	Phthalide, 99%	5GR	2,826	Air/Sea/Road	29322990
131091000	131091000	87-41-2	Phthalide, 99%	100GR	3,306	Air/Sea/Road	29322990
131095000	131095000	87-41-2	Phthalide, 99%	500GR	18,901	Air/Sea/Road	29322990
L05984.06	ALF-L05984-06	4743-58-2	Phthalide-3-acetic acid, 98+%	5GR	2,251	Air/Sea/Road	29332990
L05984.14	ALF-L05984-14	4743-58-2	Phthalide-3-acetic acid, 98+%	25GR	7,634	Air/Sea/Road	29332990
A12584.0C	ALF-A12584-0C	85-41-6	Phthalimide, 99%	10000GR	45,737	Air/Sea/Road	29251990
A12584.0E	ALF-A12584-0E	85-41-6	Phthalimide, 99%	2500GR	9,035	Air/Sea/Road	29251990

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A12584.36	ALF-A12584-36	85-41-6	Phthalimide, 99%	500GR	3,685	Air/Sea/Road	29251990
131100010	131100010	85-41-6	Phthalimide, 99%	1KG	7,224	Air/Sea/Road	29251900
131100025	131100025	85-41-6	Phthalimide, 99%	2.5KG	15,732	Air/Sea/Road	29251990
131101000	131101000	85-41-6	Phthalimide, 99%	100GR	2,184	Air/Sea/Road	29251900
131105000	131105000	85-41-6	Phthalimide, 99%	500GR	2,931	Air/Sea/Road	29251900
170860025	170860025	1074-82-4	Phthalimide, potassium derivative, 99%	2.5KG	40,323	Air/Sea/Road	29251990
170861000	170861000	1074-82-4	Phthalimide, potassium derivative, 99%	100GR	2,558	Air/Sea/Road	29251900
170865000	170865000	1074-82-4	Phthalimide, potassium derivative, 99%	500GR	10,145	Air/Sea/Road	29251900
A18491.06	ALF-A18491-06	78902-09-7	Phthalimidoacetaldehyde diethyl acetal, 99%	5GR	2,232	Air/Sea/Road	29110010
A18491.14	ALF-A18491-14	78902-09-7	Phthalimidoacetaldehyde diethyl acetal, 99%	25GR	7,125	Air/Sea/Road	29110010
032073.03	ALF-032073-03	574-93-6	Phthalocyanine	1g	2,544	Air/Sea/Road	32049000
032073.06	ALF-032073-06	574-93-6	Phthalocyanine	5g	4,240	Air/Sea/Road	32049000
A15071.0B	ALF-A15071-0B	91-15-6	Phthalonitrile, 98%	1000GR	11,790	Air/Sea/Road	29269000
A15071.22	ALF-A15071-22	91-15-6	Phthalonitrile, 98%	100GR	2,321	Air/Sea/Road	29269000
A15071.30	ALF-A15071-30	91-15-6	Phthalonitrile, 98%	250GR	3,246	Air/Sea/Road	29269000
121090250	121090250	501-98-4	p-Hydroxycinnamic acid, 98%, predominantly trans	25GR	10,231	Air/Sea/Road	29182900
121091000	121091000	501-98-4	p-Hydroxycinnamic acid, 98%, predominantly trans	100GR	30,491	Air/Sea/Road	29182910
328452500	328452500	10083-24-6	Piceatannol	250MG	33,536	Air/Sea/Road	29062990
J66702.06	ALF-J66702-06	1918-02-1	Picloram, 95%	5g	11,130	Air/Sea/Road	29333990
131180050	131180050	824-40-8	Picolinic acid N-oxide, 97%	5GR	3,607	Air/Sea/Road	29333919
131180250	131180250	824-40-8	Picolinic acid N-oxide, 97%	25GR	11,921	Air/Sea/Road	29333919
131170025	131170025	98-98-6	Picolinic acid, 99%	2.5KG	64,241	Air/Sea/Road	29333919
131170250	131170250	98-98-6	Picolinic acid, 99%	25GR	2,491	Air/Sea/Road	29333919
131171000	131171000	98-98-6	Picolinic acid, 99%	100GR	4,205	Air/Sea/Road	29333919
131175000	131175000	98-98-6	Picolinic acid, 99%	500GR	21,212	Air/Sea/Road	29333919
131210010	131210010	124-87-8	Picrotoxin, 98%	1GR	6,249	Air/Sea/Road	29322990
131210050	131210050	124-87-8	Picrotoxin, 98%	5GR	24,653	Air/Sea/Road	29322990
131210250	131210250	124-87-8	Picrotoxin, 98%	25GR	54,938	Air/Sea/Road	29322990
468500010	468500010	0	Pigment Red 22		7,204		
468500050	468500050	0	Pigment Red 22		19,815		
A18495.14	ALF-A18495-14	111-16-0	Pimelic acid, 98%	25GR	3,225	Air/Sea/Road	29171990
A18495.22	ALF-A18495-22	111-16-0	Pimelic acid, 98%	100GR	5,337	Air/Sea/Road	29171990
131230250	131230250	111-16-0	Pimelic acid, 98%	25GR	3,219	Air/Sea/Road	29171990
131231000	131231000	111-16-0	Pimelic acid, 98%	100GR	9,423	Air/Sea/Road	29171990
131235000	131235000	111-16-0	Pimelic acid, 98%	500GR	39,900	Air/Sea/Road	29171990
468572500	468572500	0	Pimobendan		33,170		
B25006.14	ALF-B25006-14	76-09-5	Pinacol, 99%	25GR	3,098	Air/Sea/Road	29053990
B25006.22	ALF-B25006-22	76-09-5	Pinacol, 99%	100GR	8,054	Air/Sea/Road	29053990
B25006.36	ALF-B25006-36	76-09-5	Pinacol, 99%	500GR	29,884	Air/Sea/Road	29053990
418002500	418002500	76-09-5	Pinacol, 99%	250GR	26,382	Air/Sea/Road	29053990
H37622.AC	ALF-H37622-AC	25015-63-8	Pinacolborane, 1.0M in THF	25ML	6,341	Air/Sea/Road	29319090
H37622.AE	ALF-H37622-AE	25015-63-8	Pinacolborane, 1.0M in THF	100ML	18,040	Air/Sea/Road	29319090
L17558.06	ALF-L17558-06	25015-63-8	Pinacolborane, 97%	5GR	4,879	Air/Sea/Road	29349900
L17558.14	ALF-L17558-14	25015-63-8	Pinacolborane, 97%	25GR	15,467	Air/Sea/Road	29349900
A10289.22	ALF-A10289-22	75-97-8	Pinacolone, 97%	100g	3,757	Air/Sea/Road	29141990
A10289.36	ALF-A10289-36	75-97-8	Pinacolone, 97%	500g	12,521	Air/Sea/Road	29141990
H60507.MD	ALF-H60507-MD	112529-15-4	Pioglitazone hydrochloride, 98%	250mg	6,693	Air/Sea/Road	29341000
J67261.8=	ALF-J67261-8=	59703-84-3	Piperacillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	5x1ml	24,270		
J67261.XF	ALF-J67261-XF	59703-84-3	Piperacillin sodium salt, 50 mg/ml in distilled water, sterile-filtered	1ml	5,900	Air/Sea/Road	29411090
J66419.03	ALF-J66419-03	59703-84-3	Piperacillin sodium salt, 835-1007^mg/mg	1g	5,667	Air/Sea/Road	29411090
131300010	131300010	142-63-2	Piperazine hexahydrate, 98%	1KG	11,844	Air/Sea/Road	29335990
131300051	131300051	142-63-2	Piperazine hexahydrate, 98%	5KG	74,755	Air/Sea/Road	29335990
131301000	131301000	142-63-2	Piperazine hexahydrate, 98%	100GR	6,180	Air/Sea/Road	29335995
131305000	131305000	142-63-2	Piperazine hexahydrate, 98%	500GR	9,360	Air/Sea/Road	29335995
H37069.0B	ALF-H37069-0B	142-63-2	Piperazine hydrate, 97+%	1000GR	6,223	Air/Sea/Road	29335900
H37069.0I	ALF-H37069-0I	142-63-2	Piperazine hydrate, 97+%	5000GR	38,441	Air/Sea/Road	29335900
H37069.30	ALF-H37069-30	142-63-2	Piperazine hydrate, 97+%	250GR	4,133	Air/Sea/Road	29335900
131290025	131290025	110-85-0	Piperazine, 99%, extra pure	2.5KG	20,404	Air/Sea/Road	29335990
131290100	131290100	110-85-0	Piperazine, 99%, extra pure	10KG	93,481	Sea/Road	29335990
131291000	131291000	110-85-0	Piperazine, 99%, extra pure	100GR	4,171	Air/Sea/Road	29335995

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131295000	131295000	110-85-0	Piperazine, 99%, extra pure	500GR	8,538	Air/Sea/Road	29335995
A15049.0E	ALF-A15049-0E	110-85-0	Piperazine, anhydrous, 99%	2500GR	17,934	Air/Sea/Road	29335990
A15049.22	ALF-A15049-22	110-85-0	Piperazine, anhydrous, 99%	100GR	2,306	Air/Sea/Road	29335990
A15049.36	ALF-A15049-36	110-85-0	Piperazine, anhydrous, 99%	500GR	5,148	Air/Sea/Road	29335990
133660100	133660100	3022-15-9	Piperazine-2-carboxylic acid dihydrochloride, 98%	10GR	7,096	Air/Sea/Road	29335990
133660500	133660500	3022-15-9	Piperazine-2-carboxylic acid dihydrochloride, 98%	50GR	22,235	Air/Sea/Road	29335990
A13243.22	ALF-A13243-22	6091-44-7	Piperidine hydrochloride, 99%	100GR	3,015	Air/Sea/Road	29333200
A12442.0F	ALF-A12442-0F	110-89-4	Piperidine, 99%	2500ML	8,364	Air/Sea/Road	29333200
A12442.AE	ALF-A12442-AE	110-89-4	Piperidine, 99%	100ML	1,542	Air/Sea/Road	29333200
A12442.AP	ALF-A12442-AP	110-89-4	Piperidine, 99%	500ML	3,887	Air/Sea/Road	29333200
147180010	147180010	110-89-4	Piperidine, 99%, extra pure	1LT	15,339	Air/Sea/Road	29333200
147180025	147180025	110-89-4	Piperidine, 99%, extra pure	2.5LT	25,648	Sea/Road	29333200
147180100	147180100	110-89-4	Piperidine, 99%, extra pure	10LT	87,988	Sea/Road	29333200
147181000	147181000	110-89-4	Piperidine, 99%, extra pure	100ML	5,094	Air/Sea/Road	29333200
147185000	147185000	110-89-4	Piperidine, 99%, extra pure	500ML	12,872	Air/Sea/Road	29333200
433840010	433840010	110-89-4	Piperidine, 99.5%, purified by redistillation, AcroSeal®	1LT	17,867	Air/Sea/Road	29333200
433841000	433841000	110-89-4	Piperidine, 99.5%, purified by redistillation, AcroSeal®	100ML	6,693	Air/Sea/Road	29333200
H54053.03	ALF-H54053-03	35856-62-3	Piperidine-1-sulfonyl chloride, 97%	1g	10,198	Air/Sea/Road	29333900
A13510.06	ALF-A13510-06	94-62-2	Piperine, 98%	5GR	2,687	Air/Sea/Road	29399900
A13510.14	ALF-A13510-14	94-62-2	Piperine, 98%	25GR	8,718	Air/Sea/Road	29399900
A13510.22	ALF-A13510-22	94-62-2	Piperine, 98%	100GR	20,643	Air/Sea/Road	29399900
381450050	381450050	94-62-2	Piperine, 98%	5GR	6,152	Air/Sea/Road	29399900
131341000	131341000	120-57-0	Piperonal, 99%	100GR	3,814	Air/Sea/Road	29329300
131345000	131345000	120-57-0	Piperonal, 99%	500GR	15,155	Air/Sea/Road	29329300
131350250	131350250	495-76-1	Piperonyl alcohol, 98%	25GR	4,990	Air/Sea/Road	29329900
131351000	131351000	495-76-1	Piperonyl alcohol, 98%	100GR	15,412	Air/Sea/Road	29329900
334161000	334161000	51-03-6	Piperonyl butoxide, 90%, tech.	100ML	5,939	Air/Sea/Road	29329900
H60771.AC	ALF-H60771-AC	51-03-6	Piperonyl butoxide, tech. 90%	25ml	1,748	Air/Sea/Road	29329990
A14105.14	ALF-A14105-14	94-53-1	Piperonylic acid, 98+%	25GR	4,918	Air/Sea/Road	29329900
A14105.22	ALF-A14105-22	94-53-1	Piperonylic acid, 98+%	100GR	25,927	Air/Sea/Road	29329900
A14105.36	ALF-A14105-36	94-53-1	Piperonylic acid, 98+%	500GR	132,838	Air/Sea/Road	29329900
131370050	131370050	94-53-1	Piperonylic acid, 99%	5GR	6,125	Air/Sea/Road	29329900
131370250	131370250	94-53-1	Piperonylic acid, 99%	25GR	24,995	Air/Sea/Road	29329900
131371000	131371000	94-53-1	Piperonylic acid, 99%	100GR	95,500	Air/Sea/Road	29329900
151880050	151880050	4421-09-4	Piperonylonitrile, 97%	5GR	2,844	Air/Sea/Road	29329900
J62360.AK	ALF-J62360-AK	0	PIPES lysis buffer with Triton r X-100	250ml	6,924	Air/Sea/Road	38249900
J67229.AE	ALF-J67229-AE	5625-37-6	PIPES, 0.2M buffer soln., pH 6.8, low endotoxin	100ml	3,671	Air/Sea/Road	29335990
J61224.AE	ALF-J61224-AE	5625-37-6	PIPES, 0.5M buffer soln., pH 6.5	100ml	7,634	Air/Sea/Road	29335995
J61786.AK	ALF-J61786-AK	5625-37-6	PIPES, 0.5M buffer soln., pH 6.8	250ml	9,324	Air/Sea/Road	29335995
J63617.AE	ALF-J63617-AE	5625-37-6	PIPES, 0.5M buffer soln., pH 7.5	100ml	4,662	Air/Sea/Road	29335995
A16090.14	ALF-A16090-14	5625-37-6	PIPES, 98%	25GR	2,609	Air/Sea/Road	29335990
A16090.22	ALF-A16090-22	5625-37-6	PIPES, 98%	100GR	8,929	Air/Sea/Road	29335990
A16090.36	ALF-A16090-36	5625-37-6	PIPES, 98%	500GR	40,311	Air/Sea/Road	29335990
172610025	172610025	5625-37-6	PIPES, 98.5+%, for biochemistry	2.5KG	138,774	Air/Sea/Road	29335990
172610250	172610250	5625-37-6	PIPES, 98.5+%, for biochemistry	25GR	6,315	Air/Sea/Road	29335995
172611000	172611000	5625-37-6	PIPES, 98.5+%, for biochemistry	100GR	35,469	Air/Sea/Road	29335995
172615000	172615000	5625-37-6	PIPES, 98.5+%, for biochemistry	500GR	120,519	Air/Sea/Road	29335990
215090250	215090250	76836-02-7	PIPES, disodium salt, 99%	25GR	7,969	Air/Sea/Road	29335990
215091000	215091000	76836-02-7	PIPES, disodium salt, 99%	100GR	22,616	Air/Sea/Road	29335990
215092500	215092500	76836-02-7	PIPES, disodium salt, 99%	250GR	46,288	Air/Sea/Road	29335990
J63152.AK	ALF-J63152-AK	5625-37-6	PIPES-buffered saline (5X), pH 6.5	250ml	8,391	Air/Sea/Road	38249900
207290050	207290050	98-61-3	Pipsyl chloride, 97%	5GR	7,397	Air/Sea/Road	29049095
207290250	207290250	98-61-3	Pipsyl chloride, 97%	25GR	29,823	Air/Sea/Road	29049090
464720010	464720010	53179-13-8	Pirfenidone	1GR	51,502	Air/Sea/Road	29337990
J63239.06	ALF-J63239-06	36322-90-4	Piroxicam	5g	18,743	Air/Sea/Road	29349990
J63239.09	ALF-J63239-09	36322-90-4	Piroxicam	10g	17,493	Air/Sea/Road	29349990
466492500	466492500	0	Pitavastatin calcium	250MG	30,737	Air/Sea/Road	
377750010	377750010	42826-42-6	Pivaloyl hydrazide, 98+%	1GR	6,173	Air/Sea/Road	29280090
418020250	418020250	59997-51-2	Pivaloylacetoneitrile, 97%	25GR	3,900	Air/Sea/Road	29269000
418021000	418021000	59997-51-2	Pivaloylacetoneitrile, 97%	100GR	9,695	Air/Sea/Road	29269000
465522500	465522500	144675-97-8	Pixantrone dimaleate	250MG	38,355	Air/Sea/Road	29339990
H36603.03	ALF-H36603-03	5189-11-7	Pizotifen malate	1GR	24,481	Air/Sea/Road	29349990

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041508.03	ALF-041508-03	68478-92-2	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, soln. in vinyl terminated polydimethylsiloxane	1g	3,771	Air/Sea/Road	28439012
041508.06	ALF-041508-06	68478-92-2	Platinum (0)-1,3-divinyl-1,1,3,3-tetramethyldisiloxane complex, soln. in vinyl terminated polydimethylsiloxane	5g	18,193	Air/Sea/Road	28439012
042891.BW	ALF-042891-BW	0	Platinum 10 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type S Standard Grade Thermocouple	50cm	2,515	POR	71101900
042891.G2	ALF-042891-G2	0	Platinum 10 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type S Standard Grade Thermocouple	2m	10,058	POR	71101900
042893.G1	ALF-042893-G1	0	Platinum 10 wt% Rhodium wire, 0.127mm (0.005in) dia, ISA Type S Standard Grade Thermocouple	1m	14,905	POR	71101900
010065.BU	ALF-010065-BU	0	Platinum 10 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type S Standard Grade Thermocouple	25cm	3,055	POR	71101900
042902.BW	ALF-042902-BW	0	Platinum 13 wt% Rhodium wire, 0.076mm (0.003in) dia, ISA Type R Standard Grade Thermocouple	50cm	13,944	POR	71101900
042905.G1	ALF-042905-G1	0	Platinum 13 wt% Rhodium wire, 0.203mm (0.008in) dia, ISA Type R Standard Grade Thermocouple	1m	16,627	POR	71101900
010062.BU	ALF-010062-BU	0	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R Standard Grade Thermocouple	25cm	3,323	POR	71101900
010062.BY	ALF-010062-BY	0	Platinum 13 wt% Rhodium wire, 0.25mm (0.01in) dia, ISA Type R Standard Grade Thermocouple	100cm	13,294	POR	71101900
043274.BU	ALF-043274-BU	0	Platinum 20 wt% Rhodium wire, 0.25mm (0.01in) dia, 99.9% (metals basis)	25cm	7,577	POR	71101900
012076.77	ALF-012076-77	7440-06-4	Platinum black	0.1g	2,106	Air/Sea/Road	71101120
195210010	195210010	7440-06-4	Platinum black, 98% Pt	1GR	30,468	Air/Sea/Road	71101900
195210050	195210050	7440-06-4	Platinum black, 98% Pt	5GR	144,813	Air/Sea/Road	71101900
043838.01	ALF-043838-01	7440-06-4	Platinum black, high surface area, HiSPEC r	0.25g	4,177	Air/Sea/Road	
012755.01	ALF-012755-01	7440-06-4	Platinum black, HiSPEC r 1000	0.25g	3,278	Air/Sea/Road	
011510.FF	ALF-011510-FF	7440-06-4	Platinum foil, 0.025mm (0.001in) thick, Premion r, 99.99% (metals basis)	25x25mm	17,007	Air/Sea/Road	71101900
043330.BS	ALF-043330-BS	0	Platinum Iridium wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis excluding precious metals)	10cm	3,803	Air/Sea/Road	71101900
043331.BS	ALF-043331-BS	0	Platinum Iridium wire, 0.152mm (0.006in) dia, hard, 99.9% (metals basis excluding precious metals)	10cm	2,883	Air/Sea/Road	71101900
043275.BU	ALF-043275-BU	0	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed	25cm	12,978	Air/Sea/Road	71101900
039383.BS	ALF-039383-BS	0	Platinum Iridium wire, 0.25mm (0.01in) dia, annealed, 99.9+% (metals basis)	10cm	7,435	Air/Sea/Road	71101900
010056.BS	ALF-010056-BS	0	Platinum Iridium wire, 0.5mm (0.02in) dia, hard	10cm	7,320	Air/Sea/Road	71101900
042678.BQ	ALF-042678-BQ	0	Platinum Iridium wire, 1.0mm (0.04in) dia	5cm	12,554	Air/Sea/Road	71101900
044732.BQ	ALF-044732-BQ	0	Platinum Iridium wire, 1.0mm (0.04in) dia, hard	5cm	16,030	Air/Sea/Road	71101900
195240010	195240010	7440-06-4	Platinum on activated carbon, 10% Pt, ca. 50% moisture	1GR	4,053	Air/Sea/Road	38151210
195240100	195240100	7440-06-4	Platinum on activated carbon, 10% Pt, ca. 50% moisture	10GR	21,633	Air/Sea/Road	38151200
195240500	195240500	7440-06-4	Platinum on activated carbon, 10% Pt, ca. 50% moisture	50GR	81,302	Air/Sea/Road	38151210
195230100	195230100	7440-06-4	Platinum on activated carbon, 5% Pt	10GR	17,560	Air/Sea/Road	38151200
195230500	195230500	7440-06-4	Platinum on activated carbon, 5% Pt	50GR	74,382	Air/Sea/Road	38151210
012075.77	ALF-012075-77	7440-06-4	Platinum powder, -200 mesh, 99.98% (metals basis)	0.1g	3,936	Air/Sea/Road	71101120

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010672.03	ALF-010672-03	7440-06-4	Platinum powder, -22 mesh, Premion r, 99.99% (metals basis)	1g	26,093	Air/Sea/Road	71101120
038374.77	ALF-038374-77	7440-06-4	Platinum powder, -325 mesh, 99.9+% (metals basis)	0.1g	4,083	Air/Sea/Road	71101120
041810.FF	ALF-041810-FF	0	Platinum Rhodium foil, 0.1mm (0.004in) thick, 99.9% (metals basis)	25x25mm	37,092	POR	71101900
000719.03	ALF-000719-03	7440-06-4	Platinum shot, 2.4mm (0.09in) & down, 99.9% (metals basis)	1g	14,794	Air/Sea/Road	71101900
040419.KG	ALF-040419-KG	7440-06-4	Platinum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	1pc	34,640	Air/Sea/Road	71101900
196191000	196191000		Platinum standard solution, for AAS, 1 mg/ml Pt in 10-20% HCl	100ML	10,422	Air/Sea/Road	28053000
010294.BQ	ALF-010294-BQ	7440-06-4	Platinum tubing, 1.57mm (0.0618in) OD, 1.32mm (0.0528in) ID, 99.9% (metals basis)	5cm	33,506	Air/Sea/Road	71101900
013479.G1	ALF-013479-G1	7440-06-4	Platinum wire, 0.0508mm (0.002in) dia, 99.95% (metals basis)	1m	3,802	Air/Sea/Road	71101900
010291.BW	ALF-010291-BW	7440-06-4	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Standard Grade Thermocouple	50cm	4,749	Air/Sea/Road	71101900
010291.G2	ALF-010291-G2	7440-06-4	Platinum wire, 0.0762mm (0.003in) dia, For ISA Type R or S Standard Grade Thermocouple	2m	10,539	Air/Sea/Road	71101900
010290.BW	ALF-010290-BW	7440-06-4	Platinum wire, 0.1016mm (0.004in) dia, For ISA Type R or S Standard Grade Thermocouple	50cm	6,410	Air/Sea/Road	71101900
010289.G1	ALF-010289-G1	7440-06-4	Platinum wire, 0.127mm (0.005in) dia, For ISA Type R or S Standard Grade Thermocouple	1m	6,905	Air/Sea/Road	71101900
000263.G1	ALF-000263-G1	7440-06-4	Platinum wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	1m	9,539	Air/Sea/Road	71101900
000263.G5	ALF-000263-G5	7440-06-4	Platinum wire, 0.127mm (0.005in) dia, hard, 99.9% (metals basis)	5m	16,129	Air/Sea/Road	71101900
010959.G1	ALF-010959-G1	7440-06-4	Platinum wire, 0.1mm (0.004in) dia, Premion r, 99.997% (metals basis)	1m	11,786	Air/Sea/Road	71101900
010959.G5	ALF-010959-G5	7440-06-4	Platinum wire, 0.1mm (0.004in) dia, Premion r, 99.997% (metals basis)	5m	31,713	Air/Sea/Road	71101900
010288.BU	ALF-010288-BU	7440-06-4	Platinum wire, 0.25mm (0.01in) dia, For ISA Type R or S Standard Grade Thermocouple	25cm	4,767	Air/Sea/Road	71101900
045058.BS	ALF-045058-BS	7440-06-4	Platinum wire, 0.404mm (0.0159in) dia, annealed, 99.9% (metals basis)	10cm	5,973	Air/Sea/Road	71101900
010957.BS	ALF-010957-BS	7440-06-4	Platinum wire, 0.5mm (0.02in) dia, Premion r, 99.997% (metals basis)	10cm	20,203	Air/Sea/Road	71101900
043494.BW	ALF-043494-BW	7440-06-4	Platinum wire, 0.6mm (0.024in) dia, hard, 99.95% (metals basis)	50cm	76,741	Air/Sea/Road	71101900
014195.BS	ALF-014195-BS	7440-06-4	Platinum wire, 0.762mm (0.03in) dia, hard, 99.95% (metals basis)	10cm	17,773	Air/Sea/Road	71101900
010284.BO	ALF-010284-BO	7440-06-4	Platinum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis)	1cm	16,794	Air/Sea/Road	71101900
010526.03	ALF-010526-03	15170-57-7	Platinum(II) 2,4-pentanedionate, Pt 48.0% min	1g	10,795	Air/Sea/Road	28439019
195410010	195410010	13455-12-4	Platinum(II) bromide, 98%	1GR	13,086	Air/Sea/Road	28275990
012172.03	ALF-012172-03	13455-12-4	Platinum(II) bromide, 99.9% (metals basis), Pt 54.5% min	1g	13,087	Air/Sea/Road	28439019
012172.06	ALF-012172-06	13455-12-4	Platinum(II) bromide, 99.9% (metals basis), Pt 54.5% min	5g	57,239	Air/Sea/Road	28439019
195380010	195380010	10025-65-7	Platinum(II) chloride, 73% Pt	1GR	21,875	Air/Sea/Road	28129000
195380050	195380050	10025-65-7	Platinum(II) chloride, 73% Pt	5GR	62,474	Air/Sea/Road	28129000
195380250	195380250	10025-65-7	Platinum(II) chloride, 73% Pt	25GR	405,184	Air/Sea/Road	28273990
195382500	195382500	10025-65-7	Platinum(II) chloride, 73% Pt	250MG	8,376	Air/Sea/Road	28273990
A16549.03	ALF-A16549-03	10025-65-7	Platinum(II) chloride, 98%	1GR	10,933	Air/Sea/Road	28439019
A16549.06	ALF-A16549-06	10025-65-7	Platinum(II) chloride, 98%	5GR	49,480	Air/Sea/Road	28439019
011044.03	ALF-011044-03	10025-65-7	Platinum(II) chloride, 99.9% (metals basis), Pt 73% min	1g	11,733	Air/Sea/Road	28439019
012170.01	ALF-012170-01	7790-39-8	Platinum(II) iodide, Premion r, 99.99% (metals basis), Pt 43.0% min	0.25g	3,508	Air/Sea/Road	28439019
012170.06	ALF-012170-06	7790-39-8	Platinum(II) iodide, Premion r, 99.99% (metals basis), Pt 43.0% min	5g	36,682	Air/Sea/Road	28439019

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012171.03	ALF-012171-03	68938-92-1	Platinum(IV) bromide, 99.99% (metals basis), Pt 37.1% min	1g	12,094	Air/Sea/Road	28439019
195400010	195400010	13454-96-1	Platinum(IV) chloride, 99%	1GR	18,448	Air/Sea/Road	28129000
195400050	195400050	13454-96-1	Platinum(IV) chloride, 99%	5GR	52,336	Air/Sea/Road	28129000
195402500	195402500	13454-96-1	Platinum(IV) chloride, 99%	250MG	7,501	Air/Sea/Road	28273990
011045.03	ALF-011045-03	13454-96-1	Platinum(IV) chloride, 99.9% (metals basis), Pt 57% min	1g	11,896	Air/Sea/Road	28439019
H37737.03	ALF-H37737-03		Platinum(IV) nitrate, solution, Pt 15% w/w	1GR	7,698	Air/Sea/Road	28439019
H37737.09	ALF-H37737-09		Platinum(IV) nitrate, solution, Pt 15% w/w	10GR	46,517	Air/Sea/Road	28439019
011049.03	ALF-011049-03	52785-06-5	Platinum(IV) oxide hydrate, 99.9% (metals basis), Pt 71-75%	1g	11,713	Air/Sea/Road	28439019
211920010	211920010	52785-06-5	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	1GR	14,074	Air/Sea/Road	28439019
211920050	211920050	52785-06-5	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	5GR	57,189	Air/Sea/Road	28439019
211920250	211920250	52785-06-5	Platinum(IV) oxide hydrate, typical Pt-content 79-84%	25GR	394,711	Air/Sea/Road	28439019
211930010	211930010	12137-21-2	Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	1GR	23,820	Air/Sea/Road	28439019
211930050	211930050	12137-21-2	Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	5GR	135,303	Air/Sea/Road	28439019
211932500	211932500	12137-21-2	Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	250MG	10,495	Air/Sea/Road	28439019
195320010	195320010	1314-15-4	Platinum(IV) oxide, 83% Pt	1GR	16,378	Air/Sea/Road	28439019
195320050	195320050	1314-15-4	Platinum(IV) oxide, 83% Pt	5GR	92,008	Air/Sea/Road	28439019
040402.01	ALF-040402-01	1314-15-4	Platinum(IV) oxide, anhydrous, Premion r, 99.95% (metals basis), Pt 84.4% min	0.25g	6,932	Air/Sea/Road	28439019
040402.03	ALF-040402-03	1314-15-4	Platinum(IV) oxide, anhydrous, Premion r, 99.95% (metals basis), Pt 84.4% min	1g	23,288	Air/Sea/Road	28439019
011797.06	ALF-011797-06	0	Platinum, 1% on ^y alumina powder, reduced	5g	6,952	Air/Sea/Road	38151290
038312.14	ALF-038312-14	0	Platinum, 1% on activated carbon powder, standard, reduced, nominally 50% water wet	25g	11,625	Air/Sea/Road	38151210
043408.14	ALF-043408-14	7440-06-4	Platinum, 1% on polyethyleneimine/SiO{2} powder	25g	25,534	Air/Sea/Road	38151290
H36044.06	ALF-H36044-06	7440-06-4	Platinum, 10% on activated carbon paste, Type 128M	5GR	10,691	Air/Sea/Road	38151200
H36044.14	ALF-H36044-14	7440-06-4	Platinum, 10% on activated carbon paste, Type 128M	25GR	46,960	Air/Sea/Road	38151200
H36044.22	ALF-H36044-22	7440-06-4	Platinum, 10% on activated carbon paste, Type 128M	100GR	90,836	Air/Sea/Road	38151200
038325.06	ALF-038325-06	0	Platinum, 10% on activated carbon powder, standard, reduced, nominally 50% water wet	5g	11,599	Air/Sea/Road	38151210
038326.06	ALF-038326-06	0	Platinum, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet	5g	13,563	Air/Sea/Road	38151210
038326.14	ALF-038326-14	0	Platinum, 10% on activated carbon powder, standard, unreduced, nominally 50% water wet	25g	67,785	Air/Sea/Road	38151210
L00469.03	ALF-L00469-03	7440-06-4	Platinum, 10% on carbon, dry	1GR	3,269	Air/Sea/Road	38151210
L00469.06	ALF-L00469-06	7440-06-4	Platinum, 10% on carbon, dry	5GR	11,236	Air/Sea/Road	38151210
L00469.14	ALF-L00469-14	7440-06-4	Platinum, 10% on carbon, dry	25GR	57,672	Air/Sea/Road	38151210
045445.06	ALF-045445-06	7440-06-4	Platinum, 5% on activated carbon paste, B103032-5	5g	9,596	Air/Sea/Road	38151290
H37641.06	ALF-H37641-06	7440-06-4	Platinum, 5% on activated carbon paste, Type 128M	5GR	5,184	Air/Sea/Road	38151200
H37641.14	ALF-H37641-14	7440-06-4	Platinum, 5% on activated carbon paste, Type 128M	25GR	20,591	Air/Sea/Road	38151200
038318.14	ALF-038318-14	7440-06-4	Platinum, 5% on alumina paste, 5R94	25g	37,352	Air/Sea/Road	38151210
044222.06	ALF-044222-06	0	Platinum, 5% on alumina powder, reduced	5g	7,299	Air/Sea/Road	28439019
A11186.03	ALF-A11186-03	7440-06-4	Platinum, 5% on carbon, dry	1GR	2,827	Air/Sea/Road	38151210
A11186.06	ALF-A11186-06	7440-06-4	Platinum, 5% on carbon, dry	5GR	9,155	Air/Sea/Road	38151210
A11186.14	ALF-A11186-14	7440-06-4	Platinum, 5% on carbon, dry	25GR	23,291	Air/Sea/Road	38151210

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A11186.22	ALF-A11186-22	7440-06-4	Platinum, 5% on carbon, dry	100GR	64,232	Air/Sea/Road	38151210
H36544.06	ALF-H36544-06	7440-06-4	Platinum, 5% on carbon, sulfided, B106032-5, nominally 50% water wet	5GR	6,605	Air/Sea/Road	38151200
H36544.14	ALF-H36544-14	7440-06-4	Platinum, 5% on carbon, sulfided, B106032-5, nominally 50% water wet	25GR	21,502	Air/Sea/Road	38151200
044365.06	ALF-044365-06	7440-06-4	Platinum, 5% on graphite, Type 286	5g	8,887	Air/Sea/Road	28439019
047210.06	ALF-047210-06	7440-06-4	Platinum, 5% on graphite, Type 287	5g	10,300	Air/Sea/Road	38151200
193710010	193710010	7440-06-4	Platinum, 99.999%, (trace metal basis), powder	1GR	52,114	Air/Sea/Road	71101900
088086.AE	ALF-088086-AE	0	Platinum, AAS standard solution, Specpure r, Pt 1000^mg/ml	100ml	23,210	Air/Sea/Road	
043876.02	ALF-043876-02	0	Platinum, nominally 10% on carbon black, HiSPEC r 2000	0.5g	5,435	Air/Sea/Road	
043876.04	ALF-043876-04	0	Platinum, nominally 10% on carbon black, HiSPEC r 2000	2g	8,263	Air/Sea/Road	
047381.03	ALF-047381-03	0	Platinum, nominally 20% on carbon black	1g	20,855		
047379.03	ALF-047379-03	0	Platinum, nominally 40%, Ruthenium, nominally 20% on carbon black	1g	17,519	Air/Sea/Road	38151210
184040010	184040010	481-42-5	Plumbagin, 99+%	1GR	19,807	Air/Sea/Road	29146990
B22287.06	ALF-B22287-06	38462-22-5	p-Mentha-8-thiol-3-one, cis + trans, 97%	5GR	4,927	Air/Sea/Road	29309070
B22287.14	ALF-B22287-14	38462-22-5	p-Mentha-8-thiol-3-one, cis + trans, 97%	25GR	14,395	Air/Sea/Road	29309070
125840250	125840250	830-09-1	p-Methoxycinnamic acid, 99%, predominantly trans	25GR	7,900	Air/Sea/Road	29183090
125841000	125841000	830-09-1	p-Methoxycinnamic acid, 99%, predominantly trans	100GR	25,691	Air/Sea/Road	29183090
127700025	127700025	622-97-9	p-Methylstyrene, 98%, stabilized	2.5LT	81,487	Air/Sea/Road	29029000
127700100	127700100	622-97-9	p-Methylstyrene, 98%, stabilized	10ML	4,566	Air/Sea/Road	29029090
127701000	127701000	622-97-9	p-Methylstyrene, 98%, stabilized	100ML	4,983	Air/Sea/Road	29029090
127705000	127705000	622-97-9	p-Methylstyrene, 98%, stabilized	500ML	20,107	Air/Sea/Road	29029090
128340010	128340010	100-19-6	p-Nitroacetophenone, 97%	1KG	17,665	Air/Sea/Road	29147090
128340050	128340050	100-19-6	p-Nitroacetophenone, 97%	5GR	2,283	Air/Sea/Road	29147090
128341000	128341000	100-19-6	p-Nitroacetophenone, 97%	100GR	3,940	Air/Sea/Road	29147000
039808.LA	ALF-039808-LA	0	Polishing Pads, 6in green (6/pkg)	pkg	12,950	Air/Sea/Road	90330000
184960250	184960250	27119-07-9	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	25GR	5,559	Air/Sea/Road	39069090
184961000	184961000	27119-07-9	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	100GR	12,920	Air/Sea/Road	39069090
184965000	184965000	27119-07-9	Poly(2-acrylamido-2-methyl-1-propanesulfonic acid), 10 wt% aq.sol.; ca. MW 800,000	500GR	37,354	Air/Sea/Road	39069090
042397.22	ALF-042397-22	25805-17-8	Poly(2-ethyl-2-oxazoline), M.W. 200,000	100g	2,486	Air/Sea/Road	39119090
042397.36	ALF-042397-36	25805-17-8	Poly(2-ethyl-2-oxazoline), M.W. 200,000	500g	7,414	Air/Sea/Road	39119090
042396.22	ALF-042396-22	25805-17-8	Poly(2-ethyl-2-oxazoline), M.W. 50,000	100g	3,295	Air/Sea/Road	39119090
042398.22	ALF-042398-22	25805-17-8	Poly(2-ethyl-2-oxazoline), M.W. 500,000	100g	2,117	Air/Sea/Road	39119090
042398.36	ALF-042398-36	25805-17-8	Poly(2-ethyl-2-oxazoline), M.W. 500,000	500g	7,414	Air/Sea/Road	39119090
045906.MC	ALF-045906-MC	104934-50-1	Poly(3-hexylthiophene-2,5-diyl), regiorandom	100mg	18,414	Air/Sea/Road	39119090
045906.ME	ALF-045906-ME	104934-50-1	Poly(3-hexylthiophene-2,5-diyl), regiorandom	500mg	29,389	Air/Sea/Road	39119090
044745.77	ALF-044745-77	104934-50-1	Poly(3-hexylthiophene-2,5-diyl), regioregular, low metals	0.1g	5,565	Air/Sea/Road	39119090
178350050	178350050	24991-47-7	Poly(4-chlorostyrene)	5GR	45,661	Air/Sea/Road	39119090
448530050	448530050	62649-23-4	Poly(acrylamide), carboxyl modified, high carboxyl content, approx. MW 100,000	5GR	3,456	Air/Sea/Road	39089090
178040050	178040050	9003-05-8	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.000	5GR	7,055	Air/Sea/Road	39089000
178042500	178042500	9003-05-8	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.000	250GR	29,397	Air/Sea/Road	39089000
178045000	178045000	9003-05-8	Poly(acrylamide), granular, non-ionic, approx. M.W. 5 to 6.000.000	500GR	52,850	Air/Sea/Road	39089000

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044669.22	ALF-044669-22	9003-01-4	Poly(acrylic acid), 25 wt% soln. in water	100g	5,205	Air/Sea/Road	39069090
044669.36	ALF-044669-36	9003-01-4	Poly(acrylic acid), 25 wt% soln. in water	500g	18,377	Air/Sea/Road	39069090
185010050	185010050	9003-01-4	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	5GR	4,703	Air/Sea/Road	39069090
185012500	185012500	9003-01-4	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	250GR	14,474	Air/Sea/Road	39069090
185015000	185015000	9003-01-4	Poly(acrylic acid), 25 wt% solution in water; approx. M.W. 240,000	500GR	24,320	Air/Sea/Road	39069090
185000010	185000010	9003-01-4	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	1KG	41,580	Air/Sea/Road	39069090
185000050	185000050	9003-01-4	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	5GR	6,552	Air/Sea/Road	39069090
185002500	185002500	9003-01-4	Poly(acrylic acid), 50 wt% solution in water, approx. M.W. 5,000	250GR	12,385	Air/Sea/Road	39069090
184990050	184990050	9003-01-4	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	5GR	5,714	Air/Sea/Road	39069090
184992500	184992500	9003-01-4	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	250GR	64,926	Air/Sea/Road	39069090
184995000	184995000	9003-01-4	Poly(acrylic acid), 63 wt% solution in water; approx. M.W. 2,000	500GR	28,332	Air/Sea/Road	39069090
178060010	178060010	9003-01-4	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	1GR	5,754	Air/Sea/Road	39069090
178060100	178060100	9003-01-4	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	10GR	26,737	Air/Sea/Road	39069090
178060500	178060500	9003-01-4	Poly(acrylic acid), sec. stand., aver. MW 1,080,000, aver. MN 135,000	50GR	106,488	Air/Sea/Road	39069090
043092.18	ALF-043092-18	71550-12-4	Poly(allylamine hydrochloride)	50g	26,690	Air/Sea/Road	39119090
183210025	183210025	36890-68-3	Poly(caprolactone) diol, average M.N. 2000	2.5KG	121,925	Air/Sea/Road	39119090
183212500	183212500	36890-68-3	Poly(caprolactone) diol, average M.N. 2000	250GR	27,017	Air/Sea/Road	39119099
183215000	183215000	36890-68-3	Poly(caprolactone) diol, average M.N. 2000	500GR	39,782	Air/Sea/Road	39119099
190730050	190730050	37625-56-2	Poly(caprolactone) triol, average M.W. 300	5GR	2,626	Air/Sea/Road	39119099
190730250	190730250	37625-56-2	Poly(caprolactone) triol, average M.W. 300	25GR	8,606	Air/Sea/Road	39119090
178440025	178440025	9016-00-6	Poly(dimethylsiloxane), 100 cSt	2.5KG	61,703	Air/Sea/Road	39100010
178442500	178442500	9016-00-6	Poly(dimethylsiloxane), 100 cSt	250GR	8,981	Air/Sea/Road	39100000
178445000	178445000	9016-00-6	Poly(dimethylsiloxane), 100 cSt	500GR	16,627	Air/Sea/Road	39100000
192300010	192300010	9004-74-4	Poly(ethylene glycol methyl ether), average M.W. 350	1KG	30,986	Air/Sea/Road	39072010
192305000	192305000	9004-74-4	Poly(ethylene glycol methyl ether), average M.W. 350	500GR	13,116	Air/Sea/Road	39072011
387890010	387890010	9004-74-4	Poly(ethylene glycol methyl ether), average M.W. 500	1KG	25,163	Air/Sea/Road	39072010
387890050	387890050	9004-74-4	Poly(ethylene glycol methyl ether), average M.W. 500	5GR	5,489	Air/Sea/Road	39072010
387895000	387895000	9004-74-4	Poly(ethylene glycol methyl ether), average M.W. 500	500GR	13,116	Air/Sea/Road	39072011
192320010	192320010	9004-74-4	Poly(ethylene glycol methyl ether), average M.W. 750	1KG	29,533	Air/Sea/Road	39072010
192320050	192320050	9004-74-4	Poly(ethylene glycol methyl ether), average M.W. 750	5GR	5,489	Air/Sea/Road	39072010
192325000	192325000	9004-74-4	Poly(ethylene glycol methyl ether), average M.W. 750	500GR	13,116	Air/Sea/Road	39072011
460610010	460610010	34901-14-9	Poly(ethylene glycol) bis(3-aminopropyl) terminated	1GR	4,029	Air/Sea/Road	39072090
192250010	192250010	25322-68-3	Poly(ethylene glycol), average M.W. 1000	1KG	6,020	Air/Sea/Road	39072011
192250051	192250051	25322-68-3	Poly(ethylene glycol), average M.W. 1000	5KG	22,611	Air/Sea/Road	39072010
418040010	418040010	25322-68-3	Poly(ethylene glycol), average M.W. 1450	1KG	5,905	Air/Sea/Road	39072010
418045000	418045000	25322-68-3	Poly(ethylene glycol), average M.W. 1450	500GR	4,628	Air/Sea/Road	39072010
192260010	192260010	25322-68-3	Poly(ethylene glycol), average M.W. 1500	1KG	9,091	Air/Sea/Road	39072011
192260051	192260051	25322-68-3	Poly(ethylene glycol), average M.W. 1500	5KG	26,466	Air/Sea/Road	39072010

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192261000	192261000	25322-68-3	Poly(ethylene glycol), average M.W. 1500	100GR	2,189	Air/Sea/Road	39072010
192210010	192210010	25322-68-3	Poly(ethylene glycol), average M.W. 200	1LT	7,283	Air/Sea/Road	39072011
192210050	192210050	25322-68-3	Poly(ethylene glycol), average M.W. 200	5ML	2,804	Air/Sea/Road	39072010
192210051	192210051	25322-68-3	Poly(ethylene glycol), average M.W. 200	5LT	33,009	Air/Sea/Road	39072010
192220010	192220010	25322-68-3	Poly(ethylene glycol), average M.W. 300	1LT	8,050	Air/Sea/Road	39072011
192220025	192220025	25322-68-3	Poly(ethylene glycol), average M.W. 300	2.5LT	18,096	Air/Sea/Road	39072010
192220100	192220100	25322-68-3	Poly(ethylene glycol), average M.W. 300	10LT	49,111	Air/Sea/Road	39072010
192230010	192230010	25322-68-3	Poly(ethylene glycol), average M.W. 400	1LT	9,063	Air/Sea/Road	39072011
192230051	192230051	25322-68-3	Poly(ethylene glycol), average M.W. 400	5LT	28,397	Air/Sea/Road	39072010
192240010	192240010	25322-68-3	Poly(ethylene glycol), average M.W. 600	1LT	11,813	Air/Sea/Road	39072011
192240051	192240051	25322-68-3	Poly(ethylene glycol), average M.W. 600	5LT	32,075	Air/Sea/Road	39072010
192280010	192280010	25322-68-3	Poly(ethylene glycol), average M.W. 6000	1KG	7,992	Air/Sea/Road	39072011
192280051	192280051	25322-68-3	Poly(ethylene glycol), average M.W. 6000	5KG	20,268	Air/Sea/Road	39072011
178612500	178612500	25322-68-3	Poly(ethylene oxide), approx. M.W. 600,000	250GR	15,162	Air/Sea/Road	39072011
178615000	178615000	25322-68-3	Poly(ethylene oxide), approx. M.W. 600,000	500GR	18,513	Air/Sea/Road	39072011
178580050	178580050	25322-68-3	Poly(ethylene oxide), M.W. 100,000 to 200,000	5GR	6,171	Air/Sea/Road	39072011
178582500	178582500	25322-68-3	Poly(ethylene oxide), M.W. 100,000 to 200,000	250GR	16,949	Air/Sea/Road	39072011
178585000	178585000	25322-68-3	Poly(ethylene oxide), M.W. 100,000 to 200,000	500GR	25,696	Air/Sea/Road	39072011
178590010	178590010	25322-68-3	Poly(ethylene oxide), M.W. 200,000 to 300,000	1KG	137,380	Air/Sea/Road	39072010
178590050	178590050	25322-68-3	Poly(ethylene oxide), M.W. 200,000 to 300,000	5GR	4,018	Air/Sea/Road	39072011
178592500	178592500	25322-68-3	Poly(ethylene oxide), M.W. 200,000 to 300,000	250GR	35,151	Air/Sea/Road	39072011
178600010	178600010	25322-68-3	Poly(ethylene oxide), M.W. 250,000 to 400,000	1KG	37,776	Air/Sea/Road	39072010
178600050	178600050	25322-68-3	Poly(ethylene oxide), M.W. 250,000 to 400,000	5GR	4,961	Air/Sea/Road	39072011
178602500	178602500	25322-68-3	Poly(ethylene oxide), M.W. 250,000 to 400,000	250GR	16,983	Air/Sea/Road	39072011
183220050	183220050	25322-68-3	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	5GR	5,383	Air/Sea/Road	39072099
183221000	183221000	25322-68-3	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	100GR	9,228	Air/Sea/Road	39072099
183225000	183225000	25322-68-3	Poly(ethylene oxide), M.W. 600,000 to 1,000,000	500GR	25,500	Air/Sea/Road	39072010
310695000	310695000	9003-21-8	Poly(methyl acrylate), solution in toluene, average M.W. ca. 40000 (GPC)	500MG	3,819	Air/Sea/Road	39069090
043982.18	ALF-043982-18	9011-14-7	Poly(methyl methacrylate)	50g	3,719	Air/Sea/Road	39061090
043982.30	ALF-043982-30	9011-14-7	Poly(methyl methacrylate)	250g	6,396	Air/Sea/Road	39061090
043969.18	ALF-043969-18	9011-14-7	Poly(methyl methacrylate), 600 micron	50g	9,983	Air/Sea/Road	39061090
190690500	190690500	9011-14-7	Poly(methyl methacrylate), approx. M.W. 15000 (GPC)	50GR	14,218	Air/Sea/Road	39061000
190691000	190691000	9011-14-7	Poly(methyl methacrylate), approx. M.W. 15000 (GPC)	100GR	22,113	Air/Sea/Road	39061090
178760010	178760010	9011-14-7	Poly(methyl methacrylate), beads, average M.W. 35,000	1KG	31,054	Air/Sea/Road	39061000
178760250	178760250	9011-14-7	Poly(methyl methacrylate), beads, average M.W. 35,000	25GR	6,854	Air/Sea/Road	39061000
178765000	178765000	9011-14-7	Poly(methyl methacrylate), beads, average M.W. 35,000	500GR	22,410	Air/Sea/Road	39061000

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178780250	178780250	9011-14-7	Poly(methyl methacrylate), sec. stand., approx. M.W. 90,000, fine granules	25GR	21,438	Air/Sea/Road	39061000
043230.06	ALF-043230-06	63148-56-1	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 14,000	5g	2,035	Air/Sea/Road	39100090
043230.14	ALF-043230-14	63148-56-1	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 14,000	25g	5,889	Air/Sea/Road	39100090
043228.14	ALF-043228-14	63148-56-1	Poly(methyl-3,3,3-trifluoropropylsiloxane), M.W. 2,400	25g	8,035	Air/Sea/Road	39100090
L14561.0B	ALF-L14561-0B	63148-57-2	Poly(methylhydrosiloxane)	1000GR	18,377	Air/Sea/Road	29319090
L14561.18	ALF-L14561-18	63148-57-2	Poly(methylhydrosiloxane)	50GR	2,035	Air/Sea/Road	29319090
L14561.30	ALF-L14561-30	63148-57-2	Poly(methylhydrosiloxane)	250GR	6,679	Air/Sea/Road	29319090
440100250	440100250	63148-57-2	Poly(methylhydrosiloxane), trimethylsilyl terminated	25ML	7,532	Air/Sea/Road	29319090
179030100	179030100	25067-59-8	Poly(N-vinylcarbazole), approx. M.W. 90,000	10GR	24,977	Air/Sea/Road	39119099
179030250	179030250	25067-59-8	Poly(N-vinylcarbazole), approx. M.W. 90,000	25GR	55,753	Air/Sea/Road	39119090
329690050	329690050	25067-59-8	Poly(N-vinylcarbazole), secondary standard, M.W. 135,600, M.N. 56,400	5GR	11,699	Air/Sea/Road	39119090
178850050	178850050	9016-75-5	Poly(phenylene sulfide), powder, nominal M.W. 10000	5GR	2,032	Air/Sea/Road	39119099
H37543.AE	ALF-H37543-AE	9046-10-0	Poly(propylene glycol) bis(2-aminopropyl ether), Mn ca 230	100ML	3,663	Air/Sea/Road	39072090
H37543.AP	ALF-H37543-AP	9046-10-0	Poly(propylene glycol) bis(2-aminopropyl ether), Mn ca 230	500ML	9,414	Air/Sea/Road	39072090
H37543.K4	ALF-H37543-K4	9046-10-0	Poly(propylene glycol) bis(2-aminopropyl ether), Mn ca 230	2.5L	27,788	Air/Sea/Road	39072090
192180025	192180025	25322-69-4	Poly(propylene glycol), average M.W. 2.000	2.5KG	24,904	Air/Sea/Road	39072090
192185000	192185000	25322-69-4	Poly(propylene glycol), average M.W. 2.000	500GR	21,057	Air/Sea/Road	39072099
192200050	192200050	25322-69-4	Poly(propylene glycol), average M.W. 4.000	5GR	4,562	Air/Sea/Road	29420000
192202500	192202500	25322-69-4	Poly(propylene glycol), average M.W. 4.000	250GR	12,520	Air/Sea/Road	39072090
192205000	192205000	25322-69-4	Poly(propylene glycol), average M.W. 4.000	500GR	18,756	Air/Sea/Road	29420000
192150025	192150025	25322-69-4	Poly(propylene glycol), average M.W. 425	2.5KG	81,122	Air/Sea/Road	39072090
192150050	192150050	25322-69-4	Poly(propylene glycol), average M.W. 425	5GR	4,850	Air/Sea/Road	39072090
192152500	192152500	25322-69-4	Poly(propylene glycol), average M.W. 425	250GR	11,355	Air/Sea/Road	39072090
192155000	192155000	25322-69-4	Poly(propylene glycol), average M.W. 425	500GR	15,762	Air/Sea/Road	29420000
222270050	222270050	25704-18-1	Poly(sodium-p-styrenesulfonate), average M.W. 70.000	5GR	4,750	Air/Sea/Road	39031900
222271000	222271000	25704-18-1	Poly(sodium-p-styrenesulfonate), average M.W. 70.000	100GR	9,899	Air/Sea/Road	39031900
045050.14	ALF-045050-14	25704-18-1	Poly(styrene sulfonic acid) sodium salt, M.W. 500,000	25g	4,231	Air/Sea/Road	39031990
042653.22	ALF-042653-22	28210-41-5	Poly(styrene sulfonic acid), M.W. 75,000, 30% w/v aq. soln.	100g	6,538	Air/Sea/Road	39039090
178890010	178890010	9003-53-6	Poly(styrene), average M.W. 260,000	1KG	37,586	Air/Sea/Road	39031900
178890250	178890250	9003-53-6	Poly(styrene), average M.W. 260,000	25GR	4,630	Air/Sea/Road	39031900
178891000	178891000	9003-53-6	Poly(styrene), average M.W. 260,000	100GR	6,737	Air/Sea/Road	39031900
178895000	178895000	9003-53-6	Poly(styrene), average M.W. 260,000	500GR	14,241	Air/Sea/Road	39031900
041800.06	ALF-041800-06	9003-70-7	Poly(styrene-divinylbenzene), 1% cross-linked, 200-400 mesh	5g	2,468	Air/Sea/Road	39031990
041800.14	ALF-041800-14	9003-70-7	Poly(styrene-divinylbenzene), 1% cross-linked, 200-400 mesh	25g	6,337	Air/Sea/Road	39031990
044392.06	ALF-044392-06	89551-24-6	Poly(styrene-divinylbenzene), aminomethylated, 1% cross-linked, 100-200 mesh	5g	5,807	Air/Sea/Road	39031990
178930050	178930050	9002-84-0	Poly(tetrafluoroethylene)	5GR	5,927	Air/Sea/Road	39046100
178931000	178931000	9002-84-0	Poly(tetrafluoroethylene)	100GR	13,426	Air/Sea/Road	39046100
178932500	178932500	9002-84-0	Poly(tetrafluoroethylene)	250GR	28,063	Air/Sea/Road	39046100
183265000	183265000	9003-20-7	Poly(vinyl acetate), approx. M.W. 100,000	500GR	15,286	Air/Sea/Road	39051910

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183250010	183250010	9003-20-7	Poly(vinyl acetate), approx. M.W. 170,000	1KG	25,709	Air/Sea/Road	39051900
183250250	183250250	9003-20-7	Poly(vinyl acetate), approx. M.W. 170,000	25GR	6,417	Air/Sea/Road	39051900
183255000	183255000	9003-20-7	Poly(vinyl acetate), approx. M.W. 170,000	500GR	13,740	Air/Sea/Road	39051910
180300010	180300010	9002-89-5	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	1KG	23,306	Air/Sea/Road	39053000
180300025	180300025	9002-89-5	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	2.5KG	36,050	Air/Sea/Road	39053000
180301000	180301000	9002-89-5	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 13,000-23,000	100GR	14,787	Air/Sea/Road	39053000
183140010	183140010	9002-89-5	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	1KG	19,955	Air/Sea/Road	39053000
183140025	183140025	9002-89-5	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	2.5KG	40,054	Air/Sea/Road	39053000
183141000	183141000	9002-89-5	Poly(vinyl alcohol), 87.0-89.0% hydrolyzed, M.W. approx. 31,000-50,000	100GR	3,857	Air/Sea/Road	39053000
450155000	450155000	9002-89-5	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 145,000-180,000	500GR	14,518	Air/Sea/Road	39053000
396760010	396760010	9002-89-5	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	1KG	23,306	Air/Sea/Road	29012900
396760250	396760250	9002-89-5	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 20000-30000	25GR	5,228	Air/Sea/Road	39053000
450140250	450140250	9002-89-5	Poly(vinyl alcohol), 88% hydrolyzed, average M.W. 85,000-120,000	25GR	5,990	Air/Sea/Road	39053000
183160010	183160010	9002-89-5	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed, M.W. approx. 146,000-186,000	1KG	24,417	Air/Sea/Road	39053000
183160025	183160025	9002-89-5	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed, M.W. approx. 146,000-186,000	2.5KG	46,459	Air/Sea/Road	39053000
183161000	183161000	9002-89-5	Poly(vinyl alcohol), 92.0-94.0% hydrolyzed, M.W. approx. 146,000-186,000	100GR	5,994	Air/Sea/Road	39053000
183390010	183390010	9002-89-5	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	1KG	18,373	Air/Sea/Road	39053000
183390025	183390025	9002-89-5	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	2.5KG	35,620	Air/Sea/Road	39053000
183391000	183391000	9002-89-5	Poly(vinyl alcohol), 95.5-96.5% hydrolyzed, M.W. approx. 85,000-124,000	100GR	2,602	Air/Sea/Road	39053000
458240250	458240250	9002-89-5	Poly(vinyl alcohol), 98% hydrolyzed, approx. M.W. 13,000	25GR	4,695	Air/Sea/Road	39053000
183380010	183380010	9002-89-5	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	1KG	17,753	Air/Sea/Road	39053000
183380025	183380025	9002-89-5	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	2.5KG	33,891	Air/Sea/Road	39053000
183381000	183381000	9002-89-5	Poly(vinyl alcohol), 98.0%-98.8% hydrolyzed, M.W. approx. 50,000-85,000	100GR	3,713	Air/Sea/Road	29420090
178970010	178970010	9002-89-5	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	1KG	17,657	Air/Sea/Road	39053000
178970025	178970025	9002-89-5	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	2.5KG	39,285	Air/Sea/Road	39053000
178971000	178971000	9002-89-5	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 31,000-50,000	100GR	3,700	Air/Sea/Road	39053000

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183120010	183120010	9002-89-5	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 146,000-186,000	1KG	19,399	Air/Sea/Road	39053000
183120025	183120025	9002-89-5	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 146,000-186,000	2.5KG	46,928	Air/Sea/Road	39053000
183121000	183121000	9002-89-5	Poly(vinyl alcohol), 98.0-98.8% hydrolyzed, M.W. approx. 146,000-186,000	100GR	3,664	Air/Sea/Road	39053000
458230250	458230250	9002-89-5	Poly(vinyl alcohol), 99-100% hydrolyzed, approx. M.W. 124,000	25GR	5,783	Air/Sea/Road	39053000
183311000	183311000	25702-80-1	Poly(vinyl chloride), carboxylated, aver. M.W. 220,000, aver. carboxyl content 1.8 wt%	100GR	9,985	Air/Sea/Road	39079990
183312500	183312500	25702-80-1	Poly(vinyl chloride), carboxylated, aver. M.W. 220,000, aver. carboxyl content 1.8 wt%	250GR	15,762	Air/Sea/Road	39079990
043067.04	ALF-043067-04	9080-67-5	Poly(vinylbenzyl chloride)	2g	2,699	Air/Sea/Road	39059990
044080.36	ALF-044080-36	24937-79-9	Poly(vinylidene fluoride)	500g	13,580	Air/Sea/Road	39046990
042581.03	ALF-042581-03	0	Polyaniline, emeraldine base	1g	2,985	POR	39093090
042581.06	ALF-042581-06	0	Polyaniline, emeraldine base	5g	14,905	POR	39093090
178305000	178305000	0	Polycaprolactone, MW ~80.000	500GR	30,336	Air/Sea/Road	
178310050	178310050	24936-68-3	Polycarbonate resin, approx. M.W. 45.000, pellets	5GR	7,684	Air/Sea/Road	39074000
178312500	178312500	24936-68-3	Polycarbonate resin, approx. M.W. 45.000, pellets	250GR	18,972	Air/Sea/Road	39074000
178315000	178315000	24936-68-3	Polycarbonate resin, approx. M.W. 45.000, pellets	500GR	35,699	Air/Sea/Road	39074000
466360050	466360050	68424-04-4	Polydextrose	5GR	3,878	Air/Sea/Road	39071000
043769.AD	ALF-043769-AD	70131-67-8	Polydimethylsiloxane, hydroxy terminated, M.W. 4200	50ml	2,280	Air/Sea/Road	39100090
043769.AK	ALF-043769-AK	70131-67-8	Polydimethylsiloxane, hydroxy terminated, M.W. 4200	250ml	6,019	Air/Sea/Road	39100090
042498.AD	ALF-042498-AD	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 1250	50ml	1,335	Air/Sea/Road	39100090
042498.AK	ALF-042498-AK	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 1250	250ml	4,783	Air/Sea/Road	39100090
044644.18	ALF-044644-18	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 139,000	50g	2,114	Air/Sea/Road	39100090
044644.30	ALF-044644-30	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 139,000	250g	7,987	Air/Sea/Road	39100090
042492.AD	ALF-042492-AD	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	50ml	2,150	Air/Sea/Road	39100090
042492.AK	ALF-042492-AK	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	250ml	4,166	Air/Sea/Road	39100090
042492.K2	ALF-042492-K2	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 17,000	1L	4,949	Air/Sea/Road	39100090
042499.AD	ALF-042499-AD	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	50ml	2,114	Air/Sea/Road	39100090
042499.AK	ALF-042499-AK	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	250ml	3,700	Air/Sea/Road	39100090
042499.K2	ALF-042499-K2	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 2000	1L	13,483	Air/Sea/Road	39100090
042496.AD	ALF-042496-AD	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 237	50ml	5,175	Air/Sea/Road	39100090
042496.AK	ALF-042496-AK	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 237	250ml	6,876	Air/Sea/Road	39100090
042503.AD	ALF-042503-AD	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 28,000	50ml	2,124	Air/Sea/Road	39100090
042500.AD	ALF-042500-AD	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 4000	50ml	910	Air/Sea/Road	39100020
042500.AK	ALF-042500-AK	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 4000	250ml	4,793	Air/Sea/Road	39100020
043669.AK	ALF-043669-AK	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 410	250ml	6,978	Air/Sea/Road	39100090
042501.AD	ALF-042501-AD	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 6000	50ml	2,104	Air/Sea/Road	39100090
042501.AK	ALF-042501-AK	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 6000	250ml	2,079	Air/Sea/Road	39100090

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044764.AK	ALF-044764-AK	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 63,000	250ml	5,038	Air/Sea/Road	39100090
044764.K2	ALF-044764-K2	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 63,000	1L	9,230	Air/Sea/Road	39100090
044764.K7	ALF-044764-K7	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 63,000	4L	16,141	Air/Sea/Road	39100090
042497.AD	ALF-042497-AD	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 770	50ml	2,135	Air/Sea/Road	39100090
042502.AD	ALF-042502-AD	9016-00-6	Polydimethylsiloxane, trimethylsiloxy terminated, M.W. 9000	50ml	2,094	Air/Sea/Road	39100090
046596.14	ALF-046596-14	921213-39-0	Polyester acrylate/methacrylate, PEAM-645	25g	5,807	Air/Sea/Road	29161290
091717.LK	ALF-091717-LK	0	Polyethylene Glove Bag, 43cm (17in) x 43cm (17in) x 28cm (11in), 29cm (11.5in) entrance	1bag	12,998	Air/Sea/Road	39021000
093727.LK	ALF-093727-LK	0	Polyethylene Glove Bag, 94cm (37in) x 69cm (27in) x 46cm (18in), 85cm (33.5in) entrance	1bag	26,853	Air/Sea/Road	39021000
J61495.AE	ALF-J61495-AE	25322-68-3	Polyethylene glycol (PEG), 50% soln.	100ml	2,203	Air/Sea/Road	39072011
B22134.OB	ALF-B22134-OB	25322-68-3	Polyethylene glycol 1,000	1000GR	4,503	Air/Sea/Road	39072010
B22134.30	ALF-B22134-30	25322-68-3	Polyethylene glycol 1,000	250GR	1,866	Air/Sea/Road	39072010
A16241.OB	ALF-A16241-OB	25322-68-3	Polyethylene glycol 1,500	1000GR	6,924	Air/Sea/Road	39072010
A16241.30	ALF-A16241-30	25322-68-3	Polyethylene glycol 1,500	250GR	2,332	Air/Sea/Road	39072010
B21955.OB	ALF-B21955-OB	25322-68-3	Polyethylene glycol 10,000	1000GR	5,211	Air/Sea/Road	39072010
B21955.30	ALF-B21955-30	25322-68-3	Polyethylene glycol 10,000	250GR	2,362	Air/Sea/Road	39072010
B22181.OB	ALF-B22181-OB	25322-68-3	Polyethylene glycol 2,000	1000GR	9,000	Air/Sea/Road	39072010
B22181.30	ALF-B22181-30	25322-68-3	Polyethylene glycol 2,000	250GR	2,813	Air/Sea/Road	39072010
A17925.OB	ALF-A17925-OB	25322-68-3	Polyethylene glycol 20,000	1000GR	7,635	Air/Sea/Road	39072010
A17925.30	ALF-A17925-30	25322-68-3	Polyethylene glycol 20,000	250GR	3,464	Air/Sea/Road	39072010
B21918.OB	ALF-B21918-OB	25322-68-3	Polyethylene glycol 200	1000GR	4,335	Air/Sea/Road	39072010
B21918.30	ALF-B21918-30	25322-68-3	Polyethylene glycol 200	250GR	1,872	Air/Sea/Road	39072010
A16151.OB	ALF-A16151-OB	25322-68-3	Polyethylene glycol 4,000	1000GR	6,427	Air/Sea/Road	39072010
A16151.OI	ALF-A16151-OI	25322-68-3	Polyethylene glycol 4,000	5000GR	9,565	Air/Sea/Road	39072010
A16151.30	ALF-A16151-30	25322-68-3	Polyethylene glycol 4,000	250GR	2,433	Air/Sea/Road	39072010
B21992.OB	ALF-B21992-OB	25322-68-3	Polyethylene glycol 400	1000GR	5,301	Air/Sea/Road	39072010
B21992.30	ALF-B21992-30	25322-68-3	Polyethylene glycol 400	250GR	1,900	Air/Sea/Road	39072010
H32788.AE	ALF-H32788-AE		Polyethylene glycol 4-tert-octylphenyl ether	100ML	1,253	Air/Sea/Road	34021300
H32788.AP	ALF-H32788-AP		Polyethylene glycol 4-tert-octylphenyl ether	500ML	2,020	Air/Sea/Road	34021300
A17541.OB	ALF-A17541-OB	25322-68-3	Polyethylene glycol 6,000	1000GR	5,807	Air/Sea/Road	39072010
A17541.OI	ALF-A17541-OI	25322-68-3	Polyethylene glycol 6,000	5000GR	24,046	Air/Sea/Road	39072010
A17541.30	ALF-A17541-30	25322-68-3	Polyethylene glycol 6,000	250GR	1,799	Air/Sea/Road	39072010
B21798.OB	ALF-B21798-OB	25322-68-3	Polyethylene glycol 600	1000GR	3,699	Air/Sea/Road	39072010
B21798.30	ALF-B21798-30	25322-68-3	Polyethylene glycol 600	250GR	2,081	Air/Sea/Road	39072010
043443.36	ALF-043443-36	25322-68-3	Polyethylene glycol 8,000	500g	3,885	Air/Sea/Road	39072010
046497.MD	ALF-046497-MD	26570-48-9	Polyethylene glycol diacrylate, M.W. 3,400	250mg	2,651	Air/Sea/Road	39072090
046801.03	ALF-046801-03	26570-48-9	Polyethylene glycol diacrylate, M.W. 8,000	1g	4,196	Air/Sea/Road	39072090
046559.03	ALF-046559-03	52410-74-9	Polyethylene glycol dimethanesulfonate, M.W. 8,000	1g	5,248	Air/Sea/Road	39072090
046559.06	ALF-046559-06	52410-74-9	Polyethylene glycol dimethanesulfonate, M.W. 8,000	5g	20,624	Air/Sea/Road	39072090
046559.MD	ALF-046559-MD	52410-74-9	Polyethylene glycol dimethanesulfonate, M.W. 8,000	250mg	1,641	Air/Sea/Road	39072090
046787.03	ALF-046787-03	35164-96-6	Polyethylene glycol di-p-toluenesulfonate, M.W. 8,000	1g	5,079	Air/Sea/Road	39072090
046787.06	ALF-046787-06	35164-96-6	Polyethylene glycol di-p-toluenesulfonate, M.W. 8,000	5g	20,061	Air/Sea/Road	39072090
046388.03	ALF-046388-03	32171-39-4	Polyethylene glycol methyl ether acrylate, M.W. 5,000	1g	7,677	Air/Sea/Road	39072090
046513.03	ALF-046513-03	26915-72-0	Polyethylene glycol methyl ether methacrylate, M.W. 13,000	1g	11,951	Air/Sea/Road	39072090
046513.MD	ALF-046513-MD	26915-72-0	Polyethylene glycol methyl ether methacrylate, M.W. 13,000	250mg	3,001	Air/Sea/Road	39072090
046838.03	ALF-046838-03	26915-72-0	Polyethylene glycol methyl ether methacrylate, M.W. 5,000	1g	7,677	Air/Sea/Road	39072090
046437.03	ALF-046437-03	175172-61-9	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 1,000	1g	10,345	Air/Sea/Road	39072090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
046693.03	ALF-046693-03	175172-61-9	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 13,000	1g	5,711	Air/Sea/Road	39072090
046454.03	ALF-046454-03	175172-61-9	Polyethylene glycol monomethyl ether methanesulfonate, M.W. 5,000	1g	6,875	Air/Sea/Road	39072090
046824.03	ALF-046824-03	58320-73-3	Polyethylene glycol monomethyl ether p-toluenesulfonate, M.W. 5,000	1g	3,540	Air/Sea/Road	39072090
041563.22	ALF-041563-22	9004-74-4	Polyethylene glycol monomethylether, 1,900	100g	3,338	Air/Sea/Road	39072010
041560.36	ALF-041560-36	9004-74-4	Polyethylene glycol monomethylether, 350	500g	45,677	Air/Sea/Road	39072090
041561.22	ALF-041561-22	9004-74-4	Polyethylene glycol monomethylether, 550	100g	1,999	Air/Sea/Road	39072010
041562.22	ALF-041562-22	9004-74-4	Polyethylene glycol monomethylether, 750	100g	2,024	Air/Sea/Road	39072010
A15536.22	ALF-A15536-22	25322-68-3	Polyethylene oxide, M.W. >5,000,000	100g	13,319	Air/Sea/Road	39072010
043678.14	ALF-043678-14	25322-68-3	Polyethylene oxide, M.W. 1,000,000	25g	3,584	Air/Sea/Road	39072010
042236.14	ALF-042236-14	25322-68-3	Polyethylene oxide, M.W. 100,000	25g	2,372	Air/Sea/Road	39072010
042236.22	ALF-042236-22	25322-68-3	Polyethylene oxide, M.W. 100,000	100g	5,066	Air/Sea/Road	39072010
042236.36	ALF-042236-36	25322-68-3	Polyethylene oxide, M.W. 100,000	500g	17,635	Air/Sea/Road	39072010
042237.14	ALF-042237-14	25322-68-3	Polyethylene oxide, M.W. 300,000	25g	2,658	Air/Sea/Road	39072010
A10239.OE	ALF-A10239-OE	9002-88-4	Polyethylene powder, low density, 500 micron	2500GR	26,877	Air/Sea/Road	39011090
A10239.22	ALF-A10239-22	9002-88-4	Polyethylene powder, low density, 500 micron	100GR	2,651	Air/Sea/Road	39011090
A10239.36	ALF-A10239-36	9002-88-4	Polyethylene powder, low density, 500 micron	500GR	13,594	Air/Sea/Road	39011090
045155.HB	ALF-045155-HB	9002-88-4	Polyethylene sheet, High Density, 1.6mm (0.063in) thick	300x300mm	2,156	Air/Sea/Road	39201012
045175.HB	ALF-045175-HB	9002-88-4	Polyethylene sheet, Low Density, 3.18mm (0.125in) thick	300x300mm	2,010	Air/Sea/Road	39201012
042607.14	ALF-042607-14	9002-88-4	Polyethylene, low density, <400 micron	25g	3,595	Air/Sea/Road	39011090
043949.30	ALF-043949-30	9002-88-4	Polyethylene, low density, 1000 micron	250g	3,335	Air/Sea/Road	39011090
043302.AD	ALF-043302-AD	9002-98-6	Polyethyleneimine on silica beads, anion exchange resin, 20-40 mesh	50ml	10,911	Air/Sea/Road	39019090
178570010	178570010	9002-98-6	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, branched	1KG	35,581	Air/Sea/Road	39019090
178571000	178571000	9002-98-6	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, branched	100GR	6,245	Air/Sea/Road	39019090
178572500	178572500	9002-98-6	Polyethyleneimine, approx. M.N. 60,000, 50 wt% aq. solution, branched	250GR	12,862	Air/Sea/Road	39019090
045594.14	ALF-045594-14	9002-98-6	Polyethyleneimine, branched, M.W. 1,200, 99%	25g	5,079	Air/Sea/Road	39119090
040528.14	ALF-040528-14	9002-98-6	Polyethyleneimine, branched, M.W. 1,800, 99%	25g	6,412	Air/Sea/Road	39119090
040331.14	ALF-040331-14	9002-98-6	Polyethyleneimine, branched, M.W. 10,000, 99%	25g	6,691	Air/Sea/Road	39119090
040527.14	ALF-040527-14	9002-98-6	Polyethyleneimine, branched, M.W. 600, 99%	25g	6,214	Air/Sea/Road	39119090
040527.22	ALF-040527-22	9002-98-6	Polyethyleneimine, branched, M.W. 600, 99%	100g	11,625	Air/Sea/Road	39119090
040529.14	ALF-040529-14	9002-98-6	Polyethyleneimine, branched, M.W. 70,000, 30% w/v aq. soln.	25g	7,197	Air/Sea/Road	39119090
J61270.22	ALF-J61270-22	9002-98-6	Polyethyleneimine, M.W. 60,000, 50% w/w aq. soln.	100g	4,385	Air/Sea/Road	39093000
L04206.14	ALF-L04206-14	25990-10-7	Polygalacturonic acid, M.W. 25,000-50,000	25GR	8,493	Air/Sea/Road	39079990
L04206.22	ALF-L04206-22	25990-10-7	Polygalacturonic acid, M.W. 25,000-50,000	100GR	27,105	Air/Sea/Road	39079990
L04206.36	ALF-L04206-36	25990-10-7	Polygalacturonic acid, M.W. 25,000-50,000	500GR	102,517	Air/Sea/Road	39079990
041896.GT	ALF-041896-GT	62929-02-6	Polyimide film, 0.008mm thick	50x150mm	24,552	Air/Sea/Road	39119990
L19272.03	ALF-L19272-03		Poly-L-leucine-1,3-diaminopropane	1GR	12,051	Air/Sea/Road	29224990
175091000	175091000	9004-73-3	Polymethylhydrosiloxane	100GR	6,432	Air/Sea/Road	29319090
175095000	175095000	9004-73-3	Polymethylhydrosiloxane	500GR	19,371	Air/Sea/Road	29319090
J63074.03	ALF-J63074-03	1405-20-5	Polymixin B sulfate	1g	6,826	Air/Sea/Road	29419090
J61763.03	ALF-J61763-03	1405-20-5	Polymixin B sulfate, Cell Culture Reagent	1g	5,856	Air/Sea/Road	29419090
046833.MD	ALF-046833-MD	24991-53-5	Polyoxyethylene bis(amine), M.W. 1,000	250mg	4,953	Air/Sea/Road	39072090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L14856.AE	ALF-L14856-AE	8017-16-1	Polyphosphoric acid, ca 84% (as phosphorus pentoxide)	100ML	2,433	Air/Sea/Road	28092020
L14856.AP	ALF-L14856-AP	8017-16-1	Polyphosphoric acid, ca 84% (as phosphorus pentoxide)	500ML	5,512	Air/Sea/Road	28092020
196950010	196950010	8017-16-1	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	1KG	8,479	Air/Sea/Road	28092000
196950025	196950025	8017-16-1	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	2.5KG	19,018	Air/Sea/Road	28092020
196950100	196950100	8017-16-1	Polyphosphoric acid, pure, > 84% phosphate (as P2O5)	10KG	47,459	Air/Sea/Road	28092010
040812.18	ALF-040812-18	25322-69-4	Polypropylene glycol 1,000	50g	2,173	Air/Sea/Road	39021000
047361.18	ALF-047361-18	25322-69-4	Polypropylene glycol 1,200	50g	2,902	Air/Sea/Road	39072090
L14699.AE	ALF-L14699-AE	25322-69-4	Polypropylene glycol 2000	100ML	3,206	Air/Sea/Road	39072010
L14699.AP	ALF-L14699-AP	25322-69-4	Polypropylene glycol 2000	500ML	6,045	Air/Sea/Road	39072010
040814.18	ALF-040814-18	25322-69-4	Polypropylene glycol 3,000	50g	5,863	Air/Sea/Road	39021000
040811.18	ALF-040811-18	25322-69-4	Polypropylene glycol 400	50g	1,206	Air/Sea/Road	39072090
040811.30	ALF-040811-30	25322-69-4	Polypropylene glycol 400	250g	7,842	Air/Sea/Road	39072090
045153.HB	ALF-045153-HB	0	Polypropylene sheet, 1.6mm (0.063in) thick	300x300mm	897	Air/Sea/Road	39202012
045196.HB	ALF-045196-HB	9003-07-0	Polypropylene sheet, 3.18mm (0.125in) thick	300x300mm	1,679	Air/Sea/Road	39202012
045174.HB	ALF-045174-HB	9003-07-0	Polypropylene sheet, 6.36mm (0.25in) thick	300x300mm	1,737	Air/Sea/Road	39202012
L15029.AE	ALF-L15029-AE	9005-64-5	Polysorbate 20	100ML	1,730	Air/Sea/Road	29161950
L15029.AP	ALF-L15029-AP	9005-64-5	Polysorbate 20	500ML	3,676	Air/Sea/Road	29161950
233360050	233360050	9005-64-5	Polysorbate 20	5ML	2,971	Air/Sea/Road	34021300
233362500	233362500	9005-64-5	Polysorbate 20	250ML	3,553	Air/Sea/Road	34021300
J66278.AE	ALF-J66278-AE	9005-64-5	Polysorbate 20, Electrophoresis Reagent	100ml	2,943	Air/Sea/Road	38151200
J66278.AP	ALF-J66278-AP	9005-64-5	Polysorbate 20, Electrophoresis Reagent	500ml	2,688	Air/Sea/Road	38151200
L15030.AE	ALF-L15030-AE	9005-66-7	Polysorbate 40	100ML	2,241	Air/Sea/Road	29161950
L15030.AP	ALF-L15030-AP	9005-66-7	Polysorbate 40	500ML	3,207	Air/Sea/Road	29161950
334140010	334140010	9005-66-7	Polysorbate 40	1LT	8,332	Air/Sea/Road	34021300
334140025	334140025	9005-66-7	Polysorbate 40	2.5LT	18,860	Air/Sea/Road	34021300
334140250	334140250	9005-66-7	Polysorbate 40	25ML	2,000	Air/Sea/Road	34021300
L15031.AE	ALF-L15031-AE	9005-67-8	Polysorbate 60	100ML	2,187	Air/Sea/Road	29161950
L15031.AP	ALF-L15031-AP	9005-67-8	Polysorbate 60	500ML	2,500	Air/Sea/Road	29161950
278620010	278620010	9005-67-8	Polysorbate 60	1LT	9,774	Air/Sea/Road	34021300
278622500	278622500	9005-67-8	Polysorbate 60	250ML	7,988	Air/Sea/Road	34021300
L13315.OF	ALF-L13315-OF	9005-65-6	Polysorbate 80	2500ML	6,995	Air/Sea/Road	29161950
L13315.AE	ALF-L13315-AE	9005-65-6	Polysorbate 80	100ML	1,787	Air/Sea/Road	29161950
L13315.AP	ALF-L13315-AP	9005-65-6	Polysorbate 80	500ML	2,650	Air/Sea/Road	29161950
278630100	278630100	9005-65-6	Polysorbate 80	10LT	63,912	Air/Sea/Road	34021300
278632500	278632500	9005-65-6	Polysorbate 80	250ML	3,735	Air/Sea/Road	34021300
334150250	334150250	9005-70-3	Polysorbate 85	25ML	2,000	Air/Sea/Road	34021300
334152500	334152500	9005-70-3	Polysorbate 85	250ML	7,326	Air/Sea/Road	34021300
043152.03	ALF-043152-03	9003-53-6	Polystyrene standard, M.W. 123,000, Mw/Mn 1.08	1g	4,178	Air/Sea/Road	39031990
041945.03	ALF-041945-03	9003-53-6	Polystyrene standard, M.W. 2,000,000, Mw/Mn 1.30	1g	3,773	Air/Sea/Road	39031990
041924.03	ALF-041924-03	9003-53-6	Polystyrene standard, M.W. 2,200, Mw/Mn 1.06	1g	3,799	Air/Sea/Road	39031990
041937.03	ALF-041937-03	9003-53-6	Polystyrene standard, M.W. 290,000, Mw/Mn 1.06	1g	3,384	Air/Sea/Road	39031990
041941.03	ALF-041941-03	9003-53-6	Polystyrene standard, M.W. 650,000, Mw/Mn 1.06	1g	3,289	Air/Sea/Road	39031990
044502.KT	ALF-044502-KT	0	Polystyrene Test Film	1each	13,753	Air/Sea/Road	39031990
042628.KM	ALF-042628-KM	0	Polystyrene vial with polyethylene slip-on cap; 1" long x 1/2" dia.	25pc	4,744	Air/Sea/Road	90330000
044416.09	ALF-044416-09	9003-53-6	Polystyrene, atactic	10g	1,821	Air/Sea/Road	39031990
044537.09	ALF-044537-09	9003-53-6	Polystyrene, atactic	10g	2,400	Air/Sea/Road	39031990
178910050	178910050	25135-51-7	Polysulfone resin, pellets, approx. M.W. 60,000	5GR	4,949	Air/Sea/Road	39119099
178912500	178912500	25135-51-7	Polysulfone resin, pellets, approx. M.W. 60,000	250GR	23,398	Air/Sea/Road	39119099
A12613.OB	ALF-A12613-OB	9002-84-0	Polytetrafluoroethylene	1000GR	57,754	Air/Sea/Road	39046100
A12613.18	ALF-A12613-18	9002-84-0	Polytetrafluoroethylene	50GR	3,494	Air/Sea/Road	39046100
A12613.30	ALF-A12613-30	9002-84-0	Polytetrafluoroethylene	250GR	13,938	Air/Sea/Road	39046100

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
041238.14	ALF-041238-14	9002-89-5	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	25g	2,963	Air/Sea/Road	39053000
041238.22	ALF-041238-22	9002-89-5	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	100g	3,845	Air/Sea/Road	39053000
041238.36	ALF-041238-36	9002-89-5	Polyvinyl alcohol, 86-89% hydrolyzed, low molecular weight	500g	10,620	Air/Sea/Road	39053000
041239.14	ALF-041239-14	9002-89-5	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	25g	3,746	Air/Sea/Road	39053000
041239.22	ALF-041239-22	9002-89-5	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	100g	2,709	Air/Sea/Road	39053000
041239.36	ALF-041239-36	9002-89-5	Polyvinyl alcohol, 86-89% hydrolyzed, medium molecular weight	500g	9,960	Air/Sea/Road	39053000
041240.36	ALF-041240-36	9002-89-5	Polyvinyl alcohol, 87-89% hydrolyzed, high molecular weight	500g	7,318	Air/Sea/Road	39053000
041243.14	ALF-041243-14	9002-89-5	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	25g	2,748	Air/Sea/Road	39053000
041243.22	ALF-041243-22	9002-89-5	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	100g	3,885	Air/Sea/Road	39053000
041243.36	ALF-041243-36	9002-89-5	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	500g	13,249	Air/Sea/Road	39053000
041241.14	ALF-041241-14	9002-89-5	Polyvinyl alcohol, 98-99% hydrolyzed, low molecular weight	25g	4,303	Air/Sea/Road	39053000
041241.36	ALF-041241-36	9002-89-5	Polyvinyl alcohol, 98-99% hydrolyzed, low molecular weight	500g	6,608	Air/Sea/Road	39053000
227470010	227470010	9003-39-8	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	1KG	23,068	Air/Sea/Road	39059990
227470250	227470250	9003-39-8	Polyvinylpyrrolidone, average M.W. 1.300.000, K85-95	25GR	5,638	Air/Sea/Road	39059990
276142500	276142500	9003-39-8	Polyvinylpyrrolidone, average M.W. 3500, K12	250GR	9,767	Air/Sea/Road	39059990
227541000	227541000	9003-39-8	Polyvinylpyrrolidone, average M.W. 50.000, K30	100GR	6,748	Air/Sea/Road	39059990
A14315.0E	ALF-A14315-0E	9003-39-8	Polyvinylpyrrolidone, average M.W. 58,000	2500GR	33,710	Air/Sea/Road	39059990
A14315.22	ALF-A14315-22	9003-39-8	Polyvinylpyrrolidone, average M.W. 58,000	100GR	2,316	Air/Sea/Road	39059990
A14315.36	ALF-A14315-36	9003-39-8	Polyvinylpyrrolidone, average M.W. 58,000	500GR	6,439	Air/Sea/Road	39059990
227465000	227465000	9003-39-8	Polyvinylpyrrolidone, average M.W. 8.000, K16-18	500GR	14,190	Air/Sea/Road	39059990
041631.36	ALF-041631-36	25249-54-1	Polyvinylpyrrolidone, cross linked	500g	8,935	Air/Sea/Road	39119990
227480010	227480010	25249-54-1	Polyvinylpyrrolidone, cross-linked	1KG	32,507	Air/Sea/Road	39059990
043728.18	ALF-043728-18	9003-39-8	Polyvinylpyrrolidone, M.W. 1,300,000	50g	2,511	Air/Sea/Road	39059990
043728.30	ALF-043728-30	9003-39-8	Polyvinylpyrrolidone, M.W. 1,300,000	250g	4,715	Air/Sea/Road	39059990
J60382.14	ALF-J60382-14	9003-39-8	Polyvinylpyrrolidone, M.W. 10,000	25g	2,263	Air/Sea/Road	39059990
J60382.22	ALF-J60382-22	9003-39-8	Polyvinylpyrrolidone, M.W. 10,000	100g	5,009	Air/Sea/Road	39059990
J60382.36	ALF-J60382-36	9003-39-8	Polyvinylpyrrolidone, M.W. 10,000	500g	10,096	Air/Sea/Road	39059990
J61381.30	ALF-J61381-30	9003-39-8	Polyvinylpyrrolidone, M.W. 360,000	250g	9,202	Air/Sea/Road	39059990
J62417.36	ALF-J62417-36	9003-39-8	Polyvinylpyrrolidone, M.W. 40,000	500g	13,454	Air/Sea/Road	39059990
041626.22	ALF-041626-22	9003-39-8	Polyvinylpyrrolidone, M.W. 8,000	100g	5,780	Air/Sea/Road	39059990
041626.36	ALF-041626-36	9003-39-8	Polyvinylpyrrolidone, M.W. 8,000	500g	11,790	Air/Sea/Road	39059990
045782.18	ALF-045782-18	25655-41-8	Polyvinylpyrrolidone-iodine complex	50g	4,089	Air/Sea/Road	39059990
J63139.AP	ALF-J63139-AP	6226-79-5	Ponceau S, 0.2% v/v soln. in 5% acetic acid	500ml	2,418	Air/Sea/Road	32041200
J63139.K2	ALF-J63139-K2	6226-79-5	Ponceau S, 0.2% v/v soln. in 5% acetic acid	1L	8,581	Air/Sea/Road	32041200
J60744.09	ALF-J60744-09	6226-79-5	Ponceau S, Electrophoresis Grade	10g	2,449	Air/Sea/Road	29270000
J60744.30	ALF-J60744-30	6226-79-5	Ponceau S, Electrophoresis Grade	250g	11,295	Air/Sea/Road	29270000
161470100	161470100	6226-79-5	Ponceau S, pure	10GR	4,828	Air/Sea/Road	29270010
161470250	161470250	6226-79-5	Ponceau S, pure	25GR	5,295	Air/Sea/Road	29270000
161471000	161471000	6226-79-5	Ponceau S, pure	100GR	19,635	Air/Sea/Road	29270090
041550.22	ALF-041550-22	39365-88-3	Potash, sulfurated, S 11.8% min as sulfide	100g	4,573	Air/Sea/Road	28530099
041550.36	ALF-041550-36	39365-88-3	Potash, sulfurated, S 11.8% min as sulfide	500g	9,833	Air/Sea/Road	28530099
H37541.03	ALF-H37541-03		Potassium 2,2'-bithiophene-5-trifluoroborate, 95%	1GR	8,361	Air/Sea/Road	29349990
H53083.03	ALF-H53083-03	192863-38-0	Potassium 2,4-dichlorophenyltrifluoroborate, 96%	1g	6,833	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H37326.03	ALF-H37326-03	871231-41-3	Potassium 2,4-difluorophenyltrifluoroborate, 95%	1GR	4,938	Air/Sea/Road	29319090
H37326.06	ALF-H37326-06	871231-41-3	Potassium 2,4-difluorophenyltrifluoroborate, 95%	5GR	9,322	Air/Sea/Road	29319090
H31781.03	ALF-H31781-03	1294455-24-5	Potassium 2,5-dimethylthiophene-3-trifluoroborate, 95%	1GR	11,995	Air/Sea/Road	29349990
H37855.03	ALF-H37855-03		Potassium 2-chlorophenyltrifluoroborate, 95%	1GR	5,711	Air/Sea/Road	29319090
039440.06	ALF-039440-06	3164-85-0	Potassium 2-ethylhexanoate hydrate, 95%	5g	4,340	Air/Sea/Road	29159090
039163.04	ALF-039163-04	3164-85-0	Potassium 2-ethylhexanoate, 99.9% (metals basis), 75% w/w soln.	2g	3,030	Air/Sea/Road	29159090
L17968.03	ALF-L17968-03	192863-39-1	Potassium 2-formylphenyltrifluoroborate, 97%	1GR	7,815	Air/Sea/Road	29319090
H25930.03	ALF-H25930-03	329976-74-1	Potassium 2-phenylethyltrifluoroborate, 98%	1GR	5,638	Air/Sea/Road	29319090
H25930.06	ALF-H25930-06	329976-74-1	Potassium 2-phenylethyltrifluoroborate, 98%	5GR	19,315	Air/Sea/Road	29319090
H53113.06	ALF-H53113-06	166328-09-2	Potassium 3,5-bis(trifluoromethyl)phenyltrifluoroborate, 96%	5g	18,800	Air/Sea/Road	29319090
L17966.03	ALF-L17966-03	374564-34-8	Potassium 3-bromophenyltrifluoroborate, 97%	1GR	4,412	Air/Sea/Road	29319090
L17966.06	ALF-L17966-06	374564-34-8	Potassium 3-bromophenyltrifluoroborate, 97%	5GR	14,066	Air/Sea/Road	29319090
H29009.03	ALF-H29009-03		Potassium 3-iodophenyltrifluoroborate, 96%	1GR	4,910	Air/Sea/Road	29319090
H29009.06	ALF-H29009-06		Potassium 3-iodophenyltrifluoroborate, 96%	5GR	14,322	Air/Sea/Road	29319090
H31684.03	ALF-H31684-03	192863-40-4	Potassium 3-nitrophenyltrifluoroborate, 95%	1GR	5,443	Air/Sea/Road	29319090
H51884.03	ALF-H51884-03	0	Potassium 4-(1-methy-4-piperazinyl)phenyltrifluoroborate, 95%	1g	9,652	Air/Sea/Road	29335990
H55845.03	ALF-H55845-03	252726-24-2	Potassium 4-acetylphenyltrifluoroborate, 97%	1g	3,352	Air/Sea/Road	29319090
L17967.06	ALF-L17967-06	374564-35-9	Potassium 4-bromophenyltrifluoroborate, 97%	5GR	19,502	Air/Sea/Road	29319090
H53187.03	ALF-H53187-03	850623-36-8	Potassium 4-cyanophenyltrifluoroborate, 96%	1g	6,763	Air/Sea/Road	29319090
L17655.03	ALF-L17655-03	192863-35-7	Potassium 4-fluorophenyltrifluoroborate, 95%	1GR	5,940	Air/Sea/Road	29319090
L17655.06	ALF-L17655-06	192863-35-7	Potassium 4-fluorophenyltrifluoroborate, 95%	5GR	21,320	Air/Sea/Road	29319090
L17969.03	ALF-L17969-03	374564-36-0	Potassium 4-formylphenyltrifluoroborate, 97%	1GR	5,274	Air/Sea/Road	29319090
L17969.06	ALF-L17969-06	374564-36-0	Potassium 4-formylphenyltrifluoroborate, 97%	5GR	17,256	Air/Sea/Road	29319090
H28758.03	ALF-H28758-03	912350-00-6	Potassium 4-iodophenyltrifluoroborate, 96%	1GR	5,754	Air/Sea/Road	29319090
H28758.06	ALF-H28758-06	912350-00-6	Potassium 4-iodophenyltrifluoroborate, 96%	5GR	18,925	Air/Sea/Road	29319090
H27384.03	ALF-H27384-03	192863-36-8	Potassium 4-methoxyphenyltrifluoroborate, 95%	1GR	3,571	Air/Sea/Road	29319090
H27384.06	ALF-H27384-06	192863-36-8	Potassium 4-methoxyphenyltrifluoroborate, 95%	5GR	10,933	Air/Sea/Road	29319090
L17973.03	ALF-L17973-03	219718-86-2	Potassium 4-methyl- [^] b-styryltrifluoroborate, 95%	1GR	6,763	Air/Sea/Road	29319090
L17973.06	ALF-L17973-06	219718-86-2	Potassium 4-methyl- [^] b-styryltrifluoroborate, 95%	5GR	20,843	Air/Sea/Road	29319090
L17604.03	ALF-L17604-03	216434-82-1	Potassium 4-methylphenyltrifluoroborate, 98%	1GR	2,031	Air/Sea/Road	29319090
L17604.06	ALF-L17604-06	216434-82-1	Potassium 4-methylphenyltrifluoroborate, 98%	5GR	15,714	Air/Sea/Road	29319090
H53092.03	ALF-H53092-03	850623-61-9	Potassium 4-n-butoxyphenyltrifluoroborate, 96%	1g	11,068	Air/Sea/Road	29319090
H53092.MD	ALF-H53092-MD	850623-61-9	Potassium 4-n-butoxyphenyltrifluoroborate, 96%	250mg	3,521	Air/Sea/Road	29319090
012975.06	ALF-012975-06	254966-93-3	Potassium acetate hydrate, Puratronic r, 99.997% (metals basis)	5GR	7,604	Air/Sea/Road	29152990

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012975.14	ALF-012975-14	254966-93-3	Potassium acetate hydrate, Puratronic r, 99.997% (metals basis)	25GR	25,958	Air/Sea/Road	29152990
J62817.AK	ALF-J62817-AK	127-08-2	Potassium acetate, 1M aq. soln., pH 7.5	250ml	4,460	Air/Sea/Road	29152990
J60832.AK	ALF-J60832-AK	127-08-2	Potassium acetate, 1M aq. soln., pH 7.5, RNase free	250ml	4,460	Air/Sea/Road	29152990
J63372.AE	ALF-J63372-AE	127-08-2	Potassium acetate, 8M aq. soln.	100ml	6,454	Air/Sea/Road	29152990
J63372.AK	ALF-J63372-AK	127-08-2	Potassium acetate, 8M aq. soln.	250ml	2,371	Air/Sea/Road	29152990
A16321.OC	ALF-A16321-OC	127-08-2	Potassium acetate, 99%	10000GR	24,235	Air/Sea/Road	29152990
A16321.OE	ALF-A16321-OE	127-08-2	Potassium acetate, 99%	2500GR	10,878	Air/Sea/Road	29152990
A16321.36	ALF-A16321-36	127-08-2	Potassium acetate, 99%	500GR	2,849	Air/Sea/Road	29152990
013449.22	ALF-013449-22	127-08-2	Potassium acetate, ACS, 99% min	100g	3,499	Air/Sea/Road	29152990
013449.36	ALF-013449-36	127-08-2	Potassium acetate, ACS, 99% min	500g	4,067	Air/Sea/Road	29152990
L10079.06	ALF-L10079-06	10192-85-5	Potassium acrylate hydrate, 95%	5GR	3,734	Air/Sea/Road	29161100
L10079.14	ALF-L10079-14	10192-85-5	Potassium acrylate hydrate, 95%	25GR	15,473	Air/Sea/Road	29161100
039524.18	ALF-039524-18	12208-13-8	Potassium antimonate trihydrate, 94+%	50g	9,863	Air/Sea/Road	28419000
212801000	212801000	28300-74-5	Potassium antimonyl tartrate sesquihydrate, ACS reagent	100GR	10,894	Air/Sea/Road	29181390
041716.03	ALF-041716-03	14404-33-2	Potassium aquapentachlororuthenate(III), Premion r, 99.99% (metals basis), Ru 26.4% min	1g	9,548	Air/Sea/Road	28439019
041716.06	ALF-041716-06	14404-33-2	Potassium aquapentachlororuthenate(III), Premion r, 99.99% (metals basis), Ru 26.4% min	5g	14,322	Air/Sea/Road	28439019
A11610.0B	ALF-A11610-0B	582-25-2	Potassium benzoate, 99%	1000g	7,988	Air/Sea/Road	29163190
A11610.30	ALF-A11610-30	582-25-2	Potassium benzoate, 99%	250g	2,418	Air/Sea/Road	29163190
089620.36	ALF-089620-36	14402-67-6	Potassium bis(oxalato)oxotitanate(IV) dihydrate	500g	7,491	Air/Sea/Road	28419000
042898.09	ALF-042898-09	14402-67-6	Potassium bis(oxalato)oxotitanate(IV) hydrate, Puratronic r, 99.997% (metals basis)	10GR	12,300	Air/Sea/Road	29171190
042898.18	ALF-042898-18	14402-67-6	Potassium bis(oxalato)oxotitanate(IV) hydrate, Puratronic r, 99.997% (metals basis)	50GR	41,728	Air/Sea/Road	29171190
046909.MD	ALF-046909-MD	90076-67-8	Potassium bis(trifluoromethylsulfonyl)imide	250mg	3,555	Air/Sea/Road	29350090
418231000	418231000	40949-94-8	Potassium bis(trimethylsilyl)amide, 0.7M (15 wt.%) solution in toluene, AcroSeal®	100ML	9,723	Air/Sea/Road	29319020
207750025	207750025	7646-93-7	Potassium bisulfate, 98.5%, for analysis	2.5KG	25,668	Air/Sea/Road	28332990
207755000	207755000	7646-93-7	Potassium bisulfate, 98.5%, for analysis	500GR	11,869	Air/Sea/Road	28332980
447615000	447615000	7646-93-7	Potassium bisulfate, 99%, extra pure	500GR	5,783	Air/Sea/Road	28332990
032570.22	ALF-032570-22	0	Potassium borohydride, 98%	100g	3,699	POR	28500010
196550025	196550025	13762-51-1	Potassium borohydride, 98+%	2.5KG	82,861	Sea/Road	28500020
196550050	196550050	13762-51-1	Potassium borohydride, 98+%	5GR	4,353	Air/Sea/Road	28500020
196551000	196551000	13762-51-1	Potassium borohydride, 98+%	100GR	11,388	Air/Sea/Road	28500020
196555000	196555000	13762-51-1	Potassium borohydride, 98+%	500GR	30,305	Air/Sea/Road	28500020
A18258.OE	ALF-A18258-OE	7758-01-2	Potassium bromate, 99%	2500GR	23,688	Air/Sea/Road	28299020
A18258.22	ALF-A18258-22	7758-01-2	Potassium bromate, 99%	100GR	4,287	Air/Sea/Road	28299020
A18258.36	ALF-A18258-36	7758-01-2	Potassium bromate, 99%	500GR	6,086	Air/Sea/Road	28299020
268392500	268392500	7758-01-2	Potassium bromate, 99.5%, for analysis	250GR	10,569	Air/Sea/Road	28299040
208850025	208850025	7758-01-2	Potassium bromate, 99+%, extra pure	2.5KG	37,723	Air/Sea/Road	28299020
208855000	208855000	7758-01-2	Potassium bromate, 99+%, extra pure	500GR	9,734	Air/Sea/Road	28299040
088592.LQ	ALF-088592-LQ	7758-01-2	Potassium bromate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	1unit	4,744	Air/Sea/Road	28299020
040013.22	ALF-040013-22	7758-01-2	Potassium bromate, ACS, 99.8% min	100g	4,715	Air/Sea/Road	28299020
035593.K2	ALF-035593-K2	0	Potassium bromate/Potassium bromide, 0.1N Standardized Solution	1L	11,737	Air/Sea/Road	28299020
038445.KT	ALF-038445-KT	0	Potassium bromide crystal optic disc, 13mm x 1mm, polished both sides	1each	3,729	Air/Sea/Road	28275120
038391.KT	ALF-038391-KT	0	Potassium bromide crystal optic disc, 13mm x 2mm, unpolished	1each	6,330	Air/Sea/Road	90279090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
038469.KT	ALF-038469-KT	0	Potassium bromide crystal optic rectangle, 38.5mm x 19.5mm x 4mm, polished both sides	1each	17,611	Air/Sea/Road	28275120
038409.KT	ALF-038409-KT	0	Potassium bromide crystal optic rectangle, 38.5mm x 19.5mm x 4mm, unpolished	1each	3,312	Air/Sea/Road	28275120
196480010	196480010	7758-02-3	Potassium bromide, 98%, extra pure	1KG	11,182	Air/Sea/Road	28275100
196480050	196480050	7758-02-3	Potassium bromide, 98%, extra pure	5KG	29,356	Air/Sea/Road	28275120
A16339.0B	ALF-A16339-0B	7758-02-3	Potassium bromide, 99+%	1000GR	10,153	Air/Sea/Road	28275120
A16339.0I	ALF-A16339-0I	7758-02-3	Potassium bromide, 99+%	5000GR	19,862	Air/Sea/Road	28275120
A16339.22	ALF-A16339-22	7758-02-3	Potassium bromide, 99+%	100GR	2,568	Air/Sea/Road	28275120
A16339.30	ALF-A16339-30	7758-02-3	Potassium bromide, 99+%	250GR	8,990	Air/Sea/Road	28275120
A16339.36	ALF-A16339-36	7758-02-3	Potassium bromide, 99+%	500GR	5,023	Air/Sea/Road	28275120
A16339.A4	ALF-A16339-A4	7758-02-3	Potassium bromide, 99+%	2.5KG	11,844	Air/Sea/Road	28275120
424070025	424070025	7758-02-3	Potassium bromide, 99+%, ACS reagent	2.5KG	29,627	Air/Sea/Road	28275120
424075000	424075000	7758-02-3	Potassium bromide, 99+%, ACS reagent	500GR	7,757	Air/Sea/Road	28275100
222550025	222550025	7758-02-3	Potassium bromide, 99+%, for analysis	2.5KG	24,995	Air/Sea/Road	28275120
222555000	222555000	7758-02-3	Potassium bromide, 99+%, for analysis	500GR	8,126	Air/Sea/Road	28275100
212580010	212580010	7758-02-3	Potassium bromide, 99+%, for biochemistry	1KG	36,461	Air/Sea/Road	28275120
212582500	212582500	7758-02-3	Potassium bromide, 99+%, for biochemistry	250GR	7,282	Air/Sea/Road	28275120
206390250	206390250	7758-02-3	Potassium bromide, 99+%, for spectroscopy, IR grade	25GR	13,807	Air/Sea/Road	28275100
206391000	206391000	7758-02-3	Potassium bromide, 99+%, for spectroscopy, IR grade	100GR	29,526	Air/Sea/Road	28275100
206395000	206395000	7758-02-3	Potassium bromide, 99+%, for spectroscopy, IR grade	500GR	108,738	Air/Sea/Road	28275110
012612.18	ALF-012612-18	7758-02-3	Potassium bromide, ACS, 99% min	50g	2,086	Air/Sea/Road	28275120
012612.30	ALF-012612-30	7758-02-3	Potassium bromide, ACS, 99% min	250g	4,834	Air/Sea/Road	28275120
039794.14	ALF-039794-14	7758-02-3	Potassium bromide, FTIR Grade	25g	5,244	Air/Sea/Road	28275120
039794.22	ALF-039794-22	7758-02-3	Potassium bromide, FTIR Grade	100g	31,936	Air/Sea/Road	28275120
014700.14	ALF-014700-14	7758-02-3	Potassium bromide, ultra dry, 99.9% (metals basis)	25g	4,079	Air/Sea/Road	28275120
014700.22	ALF-014700-22	7758-02-3	Potassium bromide, ultra dry, 99.9% (metals basis)	100g	11,756	Air/Sea/Road	28275120
014700.36	ALF-014700-36	7758-02-3	Potassium bromide, ultra dry, 99.9% (metals basis)	500g	46,020	Air/Sea/Road	28275120
041282.14	ALF-041282-14	7758-02-3	Potassium bromide, ultra dry, 99.95% (metals basis)	25g	6,964	Air/Sea/Road	28275120
H32168.03	ALF-H32168-03	888711-44-2	Potassium bromomethyltrifluoroborate, 95%	1GR	3,200	Air/Sea/Road	29319090
H32168.06	ALF-H32168-06	888711-44-2	Potassium bromomethyltrifluoroborate, 95%	5GR	9,778	Air/Sea/Road	29319090
431530010	431530010	888711-44-2	Potassium bromomethyltrifluoroborate, 95%	1GR	8,984	Air/Sea/Road	29319090
347200025	347200025	6381-79-9	Potassium carbonate sesquihydrate, 98.5%, ACS reagent	2.5KG	20,107	Air/Sea/Road	28364000
010981.22	ALF-010981-22	6381-79-9	Potassium carbonate sesquihydrate, ACS, 98.5-101.0%	100g	2,399	Air/Sea/Road	28364000
010981.36	ALF-010981-36	6381-79-9	Potassium carbonate sesquihydrate, ACS, 98.5-101.0%	500g	4,110	Air/Sea/Road	28364000
424081000	424081000	584-08-7	Potassium carbonate, 99+%, ACS reagent, anhydrous	100GR	5,239	Air/Sea/Road	28364000
198040010	198040010	584-08-7	Potassium carbonate, 99+%, for analysis, anhydrous	1KG	29,462	Air/Sea/Road	28364000
198040050	198040050	584-08-7	Potassium carbonate, 99+%, for analysis, anhydrous	5KG	40,070	Air/Sea/Road	28364000
198040250	198040250	584-08-7	Potassium carbonate, 99+%, for analysis, anhydrous	25KG	109,193	Air/Sea/Road	28364000
012609.14	ALF-012609-14	584-08-7	Potassium carbonate, ACS, 99.0% min	25g	2,428	Air/Sea/Road	28364000
A16625.0C	ALF-A16625-0C	584-08-7	Potassium carbonate, anhydrous, 99%	10000GR	18,059	Air/Sea/Road	28364000
A16625.0E	ALF-A16625-0E	584-08-7	Potassium carbonate, anhydrous, 99%	2500GR	5,317	Air/Sea/Road	28364000
A16625.36	ALF-A16625-36	584-08-7	Potassium carbonate, anhydrous, 99%	500GR	1,936	Air/Sea/Road	28364000
010838.06	ALF-010838-06	584-08-7	Potassium carbonate, Puratronic r, 99.997% (metals basis)	5GR	1,522	Air/Sea/Road	28364000
010838.14	ALF-010838-14	584-08-7	Potassium carbonate, Puratronic r, 99.997% (metals basis)	25GR	9,989	Air/Sea/Road	28364000
010838.22	ALF-010838-22	584-08-7	Potassium carbonate, Puratronic r, 99.997% (metals basis)	100GR	31,640	Air/Sea/Road	28364000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
208860010	208860010	3811-04-9	Potassium chlorate, 99%, extra pure	1KG	9,016	Air/Sea/Road	28291900
208860050	208860050	3811-04-9	Potassium chlorate, 99%, extra pure	5KG	39,755	Sea/Road	28291920
A17075.0B	ALF-A17075-0B	3811-04-9	Potassium chlorate, 99+%	1000GR	7,521	Air/Sea/Road	28291920
A17075.0I	ALF-A17075-0I	3811-04-9	Potassium chlorate, 99+%	5000GR	17,092	Air/Sea/Road	28291920
A17075.30	ALF-A17075-30	3811-04-9	Potassium chlorate, 99+%	250GR	3,094	Air/Sea/Road	28291920
418190025	418190025	3811-04-9	Potassium chlorate, 99+%, ACS reagent	2.5KG	16,161	Air/Sea/Road	28291990
418190050	418190050	3811-04-9	Potassium chlorate, 99+%, ACS reagent	5GR	3,961	Air/Sea/Road	28291990
418195000	418195000	3811-04-9	Potassium chlorate, 99+%, ACS reagent	500GR	27,502	Air/Sea/Road	28291900
036494.A3	ALF-036494-A3	3811-04-9	Potassium chlorate, ACS, 99.0% min	2kg	30,578	Air/Sea/Road	28291920
038387.KT	ALF-038387-KT	0	Potassium chloride crystal optic disc, 13mm x 2mm, unpolished	1each	3,858	Air/Sea/Road	90279090
038450.KT	ALF-038450-KT	0	Potassium chloride crystal optic disc, 25mm x 2mm, polished both sides	1each	5,135	Air/Sea/Road	90279090
044065.K2	ALF-044065-K2	7447-40-7	Potassium chloride, $\Lambda=0.000027M$, Conductivity Standard	1L	6,323	Air/Sea/Road	28273990
044065.K7	ALF-044065-K7	7447-40-7	Potassium chloride, $\Lambda=0.000027M$, Conductivity Standard	4L	12,787	Air/Sea/Road	28273990
047057.K2	ALF-047057-K2	7447-40-7	Potassium chloride, $\Lambda=0.0035M$, Conductivity Standard	1L	6,323	Air/Sea/Road	38220090
043444.K2	ALF-043444-K2	7447-40-7	Potassium chloride, 0.00017M, Conductivity Standard	1L	6,323	Air/Sea/Road	28273990
043444.K7	ALF-043444-K7	7447-40-7	Potassium chloride, 0.00017M, Conductivity Standard	4L	9,600	Air/Sea/Road	28273990
043445.K2	ALF-043445-K2	7447-40-7	Potassium chloride, 0.00068M, Conductivity Standard	1L	6,323	Air/Sea/Road	28273990
043445.K7	ALF-043445-K7	7447-40-7	Potassium chloride, 0.00068M, Conductivity Standard	4L	9,600	Air/Sea/Road	28273990
042680.AP	ALF-042680-AP	7447-40-7	Potassium chloride, 0.005M, Conductivity Standard	500ml	2,339	Air/Sea/Road	28273990
042692.K2	ALF-042692-K2	7447-40-7	Potassium chloride, 0.007M, Conductivity Standard	1L	6,323	Air/Sea/Road	28273990
042692.K7	ALF-042692-K7	7447-40-7	Potassium chloride, 0.007M, Conductivity Standard	4L	9,600	Air/Sea/Road	28273990
042679.K2	ALF-042679-K2	7447-40-7	Potassium chloride, 0.010M, Conductivity Standard	1L	6,323	Air/Sea/Road	28273990
042679.K7	ALF-042679-K7	7447-40-7	Potassium chloride, 0.010M, Conductivity Standard	4L	9,600	Air/Sea/Road	28273990
042693.K2	ALF-042693-K2	7447-40-7	Potassium chloride, 0.0145M, Conductivity Standard	1L	6,323	Air/Sea/Road	28273990
042693.K7	ALF-042693-K7	7447-40-7	Potassium chloride, 0.0145M, Conductivity Standard	4L	9,600	Air/Sea/Road	28273990
042694.K2	ALF-042694-K2	7447-40-7	Potassium chloride, 0.0375M, Conductivity Standard	1L	6,323	Air/Sea/Road	28273990
042694.K7	ALF-042694-K7	7447-40-7	Potassium chloride, 0.0375M, Conductivity Standard	4L	7,765	Air/Sea/Road	28273990
042695.K7	ALF-042695-K7	7447-40-7	Potassium chloride, 0.0765M, Conductivity Standard	4L	9,600	Air/Sea/Road	28273990
042696.AP	ALF-042696-AP	7447-40-7	Potassium chloride, 0.117M, Conductivity Standard	500ml	4,837	Air/Sea/Road	28273990
042697.AP	ALF-042697-AP	7447-40-7	Potassium chloride, 0.159M, Conductivity Standard	500ml	1,049	Air/Sea/Road	28273990
042697.K7	ALF-042697-K7	7447-40-7	Potassium chloride, 0.159M, Conductivity Standard	4L	9,600	Air/Sea/Road	28273990
043405.AP	ALF-043405-AP	7447-40-7	Potassium chloride, 0.85M, Conductivity Standard	500ml	4,837	Air/Sea/Road	28273990
043405.K7	ALF-043405-K7	7447-40-7	Potassium chloride, 0.85M, Conductivity Standard	4L	12,787	Air/Sea/Road	28273990
J63739.AE	ALF-J63739-AE	7447-40-7	Potassium chloride, 1M aq. soln.	100ml	1,627	Air/Sea/Road	28273985
J63739.AK	ALF-J63739-AK	7447-40-7	Potassium chloride, 1M aq. soln.	250ml	6,293	Air/Sea/Road	28273985
J62422.AE	ALF-J62422-AE	7447-40-7	Potassium chloride, 1M aq. soln., RNase free	100ml	7,361		
043398.AK	ALF-043398-AK	7447-40-7	Potassium chloride, 3M aq. soln.	250ml	3,775	Air/Sea/Road	28273990
043398.K2	ALF-043398-K2	7447-40-7	Potassium chloride, 3M aq. soln.	1L	7,913	Air/Sea/Road	28273990
A11662.0B	ALF-A11662-0B	7447-40-7	Potassium chloride, 99%	1000GR	2,975	Air/Sea/Road	28273990
A11662.0G	ALF-A11662-0G	7447-40-7	Potassium chloride, 99%	25000GR	27,788	Air/Sea/Road	28273990
A11662.0I	ALF-A11662-0I	7447-40-7	Potassium chloride, 99%	5000GR	13,304	Air/Sea/Road	28273990
J64189.A1	ALF-J64189-A1	7447-40-7	Potassium chloride, 99%, Molecular Biology Grade	1kg	10,897	Air/Sea/Road	28273990
087626.18	ALF-087626-18	7447-40-7	Potassium chloride, 99.995% (metals basis)	50g	7,648	Air/Sea/Road	28273990

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268960250	268960250	7447-40-7	Potassium chloride, 99.999%, (trace metal basis)	25GR	8,540	Air/Sea/Road	28273990
424090010	424090010	7447-40-7	Potassium chloride, 99+%, ACS reagent	1KG	12,400	Air/Sea/Road	31042090
424090250	424090250	7447-40-7	Potassium chloride, 99+%, ACS reagent	25GR	4,761	Air/Sea/Road	31042090
196770010	196770010	7447-40-7	Potassium chloride, 99+%, for analysis	1KG	6,056	Air/Sea/Road	31042090
196770050	196770050	7447-40-7	Potassium chloride, 99+%, for analysis	5KG	32,108	Air/Sea/Road	28273990
196770250	196770250	7447-40-7	Potassium chloride, 99+%, for analysis	25KG	86,573	Air/Sea/Road	28273990
011595.30	ALF-011595-30	7447-40-7	Potassium chloride, ACS, 99.0-100.5%	250g	3,216	Air/Sea/Road	28273990
011595.A7	ALF-011595-A7	7447-40-7	Potassium chloride, ACS, 99.0-100.5%	5kg	9,411	Air/Sea/Road	28273990
193780010	193780010	7447-40-7	Potassium chloride, extra pure	1KG	5,163	Air/Sea/Road	28273990
193780050	193780050	7447-40-7	Potassium chloride, extra pure	5KG	20,818	Air/Sea/Road	28273990
418205000	418205000	7447-40-7	Potassium chloride, for biochemistry	500GR	12,293	Air/Sea/Road	28469010
022109.14	ALF-022109-14	7447-40-7	Potassium chloride, Optical Grade	25g	3,249	Air/Sea/Road	28273990
022109.22	ALF-022109-22	7447-40-7	Potassium chloride, Optical Grade	100g	13,024	Air/Sea/Road	28273990
014466.09	ALF-014466-09	7447-40-7	Potassium chloride, ultra dry, 99.95% (metals basis)	10g	4,295	Air/Sea/Road	28273990
014466.18	ALF-014466-18	7447-40-7	Potassium chloride, ultra dry, 99.95% (metals basis)	50g	15,273	Air/Sea/Road	28273990
013682.09	ALF-013682-09	7447-40-7	Potassium chloride, ultra dry, 99.998% (metals basis)	10g	6,865	Air/Sea/Road	28273990
202340025	202340025	7789-00-6	Potassium chromate, 99.5%, for analysis	2.5KG	57,675	Air/Sea/Road	28415090
202345000	202345000	7789-00-6	Potassium chromate, 99.5%, for analysis	500GR	25,052	Air/Sea/Road	28415090
047324.14	ALF-047324-14	0	Potassium chromate, 99.9%	25g	3,149	POR	28415090
047324.22	ALF-047324-22	0	Potassium chromate, 99.9%	100g	12,595	POR	28415090
012610.22	ALF-012610-22	7789-00-6	Potassium chromate, ACS, 99.0% min	100g	3,975	Air/Sea/Road	28415090
012610.36	ALF-012610-36	7789-00-6	Potassium chromate, ACS, 99.0% min	500g	9,302	Air/Sea/Road	28415090
033356.22	ALF-033356-22	590-28-3	Potassium cyanate, 97%	100g	2,693	Air/Sea/Road	28429090
033356.36	ALF-033356-36	590-28-3	Potassium cyanate, 97%	500g	5,842	Air/Sea/Road	28429090
201110010	201110010	590-28-3	Potassium cyanate, 97%, pure	1KG	15,719	Air/Sea/Road	28419000
201111000	201111000	590-28-3	Potassium cyanate, 97%, pure	100GR	5,305	Air/Sea/Road	28429090
201115000	201115000	590-28-3	Potassium cyanate, 97%, pure	500GR	8,352	Air/Sea/Road	28429090
316450250	316450250	151-50-8	Potassium cyanide, 97%, ACS reagent	25GR	3,207	Air/Sea/Road	28371900
316451000	316451000	151-50-8	Potassium cyanide, 97%, ACS reagent	100GR	4,855	Air/Sea/Road	28371900
L13273.22	ALF-L13273-22	151-50-8	Potassium cyanide, 97+%	100GR	3,389	Air/Sea/Road	29371990
L13273.36	ALF-L13273-36	151-50-8	Potassium cyanide, 97+%	500GR	4,073	Air/Sea/Road	29371990
388310025	388310025	151-50-8	Potassium cyanide, 97+%, extra pure	2.5KG	31,110	Air/Sea/Road	28371910
388315000	388315000	151-50-8	Potassium cyanide, 97+%, extra pure	500GR	9,353	Air/Sea/Road	28371900
196600025	196600025	151-50-8	Potassium cyanide, 97+%, for analysis	2.5KG	41,771	Air/Sea/Road	28371910
196601000	196601000	151-50-8	Potassium cyanide, 97+%, for analysis	100GR	4,728	Air/Sea/Road	28371910
196602500	196602500	151-50-8	Potassium cyanide, 97+%, for analysis	250GR	9,637	Air/Sea/Road	28371900
196605000	196605000	151-50-8	Potassium cyanide, 97+%, for analysis	500GR	14,495	Air/Sea/Road	28371910
012136.A1	ALF-012136-A1	151-50-8	Potassium cyanide, ACS, 96.0% min	1kg	14,626	Air/Sea/Road	29371990
H60673.03	ALF-H60673-03	1065010-87-8	Potassium cyclopropyltrifluoroborate, tech. 90%	1g	5,652	Air/Sea/Road	29319090
B25135.0B	ALF-B25135-0B	299-27-4	Potassium D-gluconate, 99%	1000GR	8,245	Air/Sea/Road	29181690
B25135.18	ALF-B25135-18	299-27-4	Potassium D-gluconate, 99%	50GR	2,097	Air/Sea/Road	29181690
B25135.30	ALF-B25135-30	299-27-4	Potassium D-gluconate, 99%	250GR	3,079	Air/Sea/Road	29181690
035589.AP	ALF-035589-AP	7778-50-9	Potassium dichromate, 0.025N Standardized Solution	500ml	6,396	Air/Sea/Road	28415090
035589.K2	ALF-035589-K2	7778-50-9	Potassium dichromate, 0.025N Standardized Solution	1L	5,152	Air/Sea/Road	28415090
035618.K2	ALF-035618-K2	7778-50-9	Potassium dichromate, 0.1N Standardized Solution	1L	6,396	Air/Sea/Road	28415090
035618.AP	ALF-035618-AP	0	Potassium dichromate, 0.1N Standardized Solution	500ml	3,496	POR	28415010
035587.K2	ALF-035587-K2	7778-50-9	Potassium dichromate, 0.25N Standardized Solution	1L	6,396	Air/Sea/Road	28415090
035587.AP	ALF-035587-AP	0	Potassium dichromate, 0.25N Standardized Solution	500ml	3,087	POR	28415010
A18722.OE	ALF-A18722-OE	7778-50-9	Potassium dichromate, 99%	2500GR	11,024	Air/Sea/Road	28415090
A18722.36	ALF-A18722-36	7778-50-9	Potassium dichromate, 99%	500GR	4,769	Air/Sea/Road	28415090
197760010	197760010	7778-50-9	Potassium dichromate, 99.5%, extra pure	1KG	8,232	Air/Sea/Road	28415000
197760050	197760050	7778-50-9	Potassium dichromate, 99.5%, extra pure	5KG	37,274	Sea/Road	28415090
197765000	197765000	7778-50-9	Potassium dichromate, 99.5%, extra pure	500GR	4,917	Air/Sea/Road	28415000

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196590020	196590020	7778-50-9	Potassium dichromate, 99.5%, for analysis	2KG	26,247	Air/Sea/Road	28415090
196590500	196590500	7778-50-9	Potassium dichromate, 99.5%, for analysis	50GR	5,768	Air/Sea/Road	28415000
196595000	196595000	7778-50-9	Potassium dichromate, 99.5%, for analysis	500GR	17,827	Air/Sea/Road	28415000
424110500	424110500	7778-50-9	Potassium dichromate, 99+%, ACS reagent	50GR	5,768	Air/Sea/Road	28415000
424115000	424115000	7778-50-9	Potassium dichromate, 99+%, ACS reagent	500GR	7,887	Air/Sea/Road	28415000
013450.22	ALF-013450-22	7778-50-9	Potassium dichromate, ACS, 99.0% min	100g	4,091	Air/Sea/Road	28415090
044415.36	ALF-044415-36	866-83-1	Potassium dihydrogen citrate hydrate, 99% (dry basis)	500g	7,309	Air/Sea/Road	29181590
A12142.0E	ALF-A12142-0E	7778-77-0	Potassium dihydrogen phosphate, 98+%	2500GR	18,113	Air/Sea/Road	28352400
A12142.36	ALF-A12142-36	7778-77-0	Potassium dihydrogen phosphate, 98+%	500GR	3,647	Air/Sea/Road	28352400
011594.A1	ALF-011594-A1	7778-77-0	Potassium dihydrogen phosphate, ACS, 99.0% min	1kg	11,598	Air/Sea/Road	28352400
010840.14	ALF-010840-14	7778-77-0	Potassium dihydrogen phosphate, Puratronic r, 99.999% (metals basis), Si 10ppm max	25g	19,922	Air/Sea/Road	28352400
269230025	269230025	7320-34-5	Potassium diphosphate, 98%, extra pure	2.5KG	10,327	Air/Sea/Road	28352400
014263.30	ALF-014263-30	917-58-8	Potassium ethoxide, 95%	250g	10,824	Air/Sea/Road	29051990
A11450.0E	ALF-A11450-0E	140-89-6	Potassium ethyl xanthate, 97+%	2500GR	60,588	Air/Sea/Road	29309099
A11450.22	ALF-A11450-22	140-89-6	Potassium ethyl xanthate, 97+%	100GR	6,019	Air/Sea/Road	29309099
A11450.36	ALF-A11450-36	140-89-6	Potassium ethyl xanthate, 97+%	500GR	15,215	Air/Sea/Road	29309099
444880010	444880010	44248-07-9	Potassium ethyltrifluoroborate, 97%	1GR	10,456	Air/Sea/Road	29319090
196780010	196780010	13746-66-2	Potassium ferricyanide, 98%, pure	1KG	17,560	Air/Sea/Road	28372010
196780050	196780050	13746-66-2	Potassium ferricyanide, 98%, pure	5KG	52,127	Air/Sea/Road	28372000
196781000	196781000	13746-66-2	Potassium ferricyanide, 98%, pure	100GR	7,747	Air/Sea/Road	28372000
196785000	196785000	13746-66-2	Potassium ferricyanide, 98%, pure	500GR	19,470	Air/Sea/Road	28372000
223111000	223111000	13746-66-2	Potassium ferricyanide, 99+%, for analysis	100GR	4,447	Air/Sea/Road	28372000
211090025	211090025	14459-95-1	Potassium ferrocyanide trihydrate, 99+%, for analysis	2.5KG	27,146	Air/Sea/Road	28372000
211095000	211095000	14459-95-1	Potassium ferrocyanide trihydrate, 99+%, for analysis	500GR	9,586	Air/Sea/Road	28372000
206400010	206400010	13455-21-5	Potassium fluoride dihydrate, 98%, pure	1KG	24,156	Air/Sea/Road	28261990
206400050	206400050	13455-21-5	Potassium fluoride dihydrate, 98%, pure	5GR	2,070	Air/Sea/Road	28261200
206402500	206402500	13455-21-5	Potassium fluoride dihydrate, 98%, pure	250GR	8,474	Air/Sea/Road	28261990
011555.14	ALF-011555-14	13455-21-5	Potassium fluoride dihydrate, 98.5+%	25g	1,066	Air/Sea/Road	28261990
390811000	390811000	7789-23-3	Potassium fluoride, 40 wt.% on alumina	100GR	27,073	Air/Sea/Road	28261990
201350010	201350010	7789-23-3	Potassium fluoride, 99%, extra pure, anhydrous	1KG	9,764	Air/Sea/Road	28261200
201350025	201350025	7789-23-3	Potassium fluoride, 99%, extra pure, anhydrous	2.5KG	40,438	Air/Sea/Road	28261990
201350250	201350250	7789-23-3	Potassium fluoride, 99%, extra pure, anhydrous	25GR	4,302	Air/Sea/Road	28261200
201352500	201352500	7789-23-3	Potassium fluoride, 99%, extra pure, anhydrous	250GR	9,523	Air/Sea/Road	28261200
201355000	201355000	7789-23-3	Potassium fluoride, 99%, extra pure, anhydrous	500GR	7,872	Air/Sea/Road	28261200
010980.04	ALF-010980-04	7789-23-3	Potassium fluoride, 99.99% (metals basis)	2g	3,121	Air/Sea/Road	28261990
010980.09	ALF-010980-09	7789-23-3	Potassium fluoride, 99.99% (metals basis)	10g	10,023	Air/Sea/Road	28261990
146000050	146000050	7789-23-3	Potassium fluoride, 99.99%, (trace metal basis)	5GR	7,275	Air/Sea/Road	28261990
146000250	146000250	7789-23-3	Potassium fluoride, 99.99%, (trace metal basis)	25GR	43,617	Air/Sea/Road	28261990
212600010	212600010	7789-23-3	Potassium fluoride, 99+%, for analysis	1KG	21,585	Air/Sea/Road	28261990
212602500	212602500	7789-23-3	Potassium fluoride, 99+%, for analysis	250GR	18,868	Air/Sea/Road	28261200
447991000	447991000	7789-23-3	Potassium fluoride, 99+%, for biochemistry, anhydrous	100GR	6,338	Air/Sea/Road	28261990

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447995000	447995000	7789-23-3	Potassium fluoride, 99+%, for biochemistry, anhydrous	500GR	19,647	Air/Sea/Road	28261990
449651000	449651000	7789-23-3	Potassium fluoride, ACS reagent	100GR	9,490	Air/Sea/Road	28261990
449655000	449655000	7789-23-3	Potassium fluoride, ACS reagent	500GR	8,674	Air/Sea/Road	28261990
042216.22	ALF-042216-22	7789-23-3	Potassium fluoride, ACS, 99% min	100g	6,387	Air/Sea/Road	28261990
042216.36	ALF-042216-36	7789-23-3	Potassium fluoride, ACS, 99% min	500g	9,937	Air/Sea/Road	28261990
418221000	418221000	590-29-4	Potassium formate, 96%, pract.	100GR	6,090	Air/Sea/Road	29151290
418225000	418225000	590-29-4	Potassium formate, 96%, pract.	500GR	7,326	Air/Sea/Road	29151290
A14551.0B	ALF-A14551-0B	590-29-4	Potassium formate, 99% (water less than 2%)	1000GR	5,479	Air/Sea/Road	29151290
A14551.0I	ALF-A14551-0I	590-29-4	Potassium formate, 99% (water less than 2%)	5000GR	29,243	Air/Sea/Road	29151290
A14551.30	ALF-A14551-30	590-29-4	Potassium formate, 99% (water less than 2%)	250GR	2,726	Air/Sea/Road	29151290
043733.09	ALF-043733-09	16924-00-8	Potassium heptafluorotantalate(V), 99.99% (metals basis)	10g	3,292	Air/Sea/Road	28269000
012651.03	ALF-012651-03	19121-78-9	Potassium hexabromoiridate(IV), Ir 25.4% min	1g	11,982	POR	28439019
011887.03	ALF-011887-03	0	Potassium hexachloroiridate(III) hydrate, Ir 32.8% min	1g	12,521	POR	28439019
197650010	197650010	16871-60-6	Potassium hexachloroosmate(IV), min 39% Os	1GR	17,282	Air/Sea/Road	28439019
197650050	197650050	16871-60-6	Potassium hexachloroosmate(IV), min 39% Os	5GR	66,731	Air/Sea/Road	28439019
012177.01	ALF-012177-01	16871-60-6	Potassium hexachloroosmate(IV), Os 38.7% min	0.25g	5,142	Air/Sea/Road	28439019
012177.06	ALF-012177-06	16871-60-6	Potassium hexachloroosmate(IV), Os 38.7% min	5g	83,821	Air/Sea/Road	28439019
011884.03	ALF-011884-03	16919-73-6	Potassium hexachloropalladate(IV), Pd 26.3% min	1g	7,925	Air/Sea/Road	28439019
195350010	195350010	16921-30-5	Potassium hexachloroplatinate(IV), ca. 40% Pt	1GR	14,647	Air/Sea/Road	28429090
195350050	195350050	16921-30-5	Potassium hexachloroplatinate(IV), ca. 40% Pt	5GR	48,262	Air/Sea/Road	28429090
195350250	195350250	16921-30-5	Potassium hexachloroplatinate(IV), ca. 40% Pt	25GR	150,561	Air/Sea/Road	28419000
012169.01	ALF-012169-01	16921-30-5	Potassium hexachloroplatinate(IV), Pt 39.6%	0.25g	2,669	Air/Sea/Road	28439019
012169.03	ALF-012169-03	16921-30-5	Potassium hexachloroplatinate(IV), Pt 39.6%	1g	10,367	Air/Sea/Road	28439019
041013.01	ALF-041013-01	13845-07-3	Potassium hexachlororhodate(III), Premion r, 99.99% (metals basis), Rh 23.3% min	0.25g	9,732	POR	28439019
040399.03	ALF-040399-03	23013-82-3	Potassium hexachlororuthenate(IV), Premion r, 99.95% (metal basis), Ru 25.3% min	1g	7,402	Air/Sea/Road	28439019
203920050	203920050	13963-58-1	Potassium hexacyanocobaltate(III), 95%	5GR	5,373	Air/Sea/Road	28419000
203921000	203921000	13963-58-1	Potassium hexacyanocobaltate(III), 95%	100GR	12,380	Air/Sea/Road	28372000
203925000	203925000	13963-58-1	Potassium hexacyanocobaltate(III), 95%	500GR	38,175	Air/Sea/Road	28419000
A15736.0E	ALF-A15736-0E	14459-95-1	Potassium hexacyanoferrate(II) trihydrate, 98+%	2500GR	19,221	Air/Sea/Road	28372030
A15736.22	ALF-A15736-22	14459-95-1	Potassium hexacyanoferrate(II) trihydrate, 98+%	100GR	3,573	Air/Sea/Road	28372030
A15736.36	ALF-A15736-36	14459-95-1	Potassium hexacyanoferrate(II) trihydrate, 98+%	500GR	5,372	Air/Sea/Road	28372030
A16946.0B	ALF-A16946-0B	13746-66-2	Potassium hexacyanoferrate(III), 98+%	1000GR	6,551	Air/Sea/Road	28372020
A16946.0I	ALF-A16946-0I	13746-66-2	Potassium hexacyanoferrate(III), 98+%	5000GR	20,930	Air/Sea/Road	28372020
A16946.30	ALF-A16946-30	13746-66-2	Potassium hexacyanoferrate(III), 98+%	250GR	1,965	Air/Sea/Road	28372020
033357.36	ALF-033357-36	13746-66-2	Potassium hexacyanoferrate(III), ACS, 99.0% min	500g	6,412	Air/Sea/Road	28372020
011876.SS	ALF-011876-SS	339268-21-2	Potassium hexacyanoruthenate(II) hydrate, Ru 23.0% min	0.2g	5,990	Air/Sea/Road	28439019
011531.30	ALF-011531-30	17084-13-8	Potassium hexafluorophosphate, 95% min	250g	7,505	Air/Sea/Road	28269000
A12080.0B	ALF-A12080-0B	17084-13-8	Potassium hexafluorophosphate, 98%	1000GR	17,220	Air/Sea/Road	28269000
A12080.18	ALF-A12080-18	17084-13-8	Potassium hexafluorophosphate, 98%	50GR	2,658	Air/Sea/Road	28269000
A12080.30	ALF-A12080-30	17084-13-8	Potassium hexafluorophosphate, 98%	250GR	9,097	Air/Sea/Road	28269000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
040030.22	ALF-040030-22	17084-13-8	Potassium hexafluorophosphate, 99% min	100g	6,589	Air/Sea/Road	28269000
040030.36	ALF-040030-36	17084-13-8	Potassium hexafluorophosphate, 99% min	500g	11,095	Air/Sea/Road	28269000
191090010	191090010	17084-13-8	Potassium hexafluorophosphate, 99%, extra pure	1KG	35,742	Air/Sea/Road	28352400
191090025	191090025	17084-13-8	Potassium hexafluorophosphate, 99%, extra pure	2.5KG	79,237	Air/Sea/Road	28269000
191090500	191090500	17084-13-8	Potassium hexafluorophosphate, 99%, extra pure	50GR	4,777	Air/Sea/Road	28352400
191092500	191092500	17084-13-8	Potassium hexafluorophosphate, 99%, extra pure	250GR	15,572	Air/Sea/Road	28352400
089023.A1	ALF-089023-A1	16871-90-2	Potassium hexafluorosilicate, 98%	1kg	5,900	Air/Sea/Road	28269000
044495.09	ALF-044495-09	16871-90-2	Potassium hexafluorosilicate, 99.999% (metals basis)	10g	3,605	Air/Sea/Road	28269000
A10915.OE	ALF-A10915-OE	16919-27-0	Potassium hexafluorotitanate, 97%	2500GR	25,249	Air/Sea/Road	28269000
A10915.22	ALF-A10915-22	16919-27-0	Potassium hexafluorotitanate, 97%	100GR	1,893	Air/Sea/Road	28269000
A10915.36	ALF-A10915-36	16919-27-0	Potassium hexafluorotitanate, 97%	500GR	3,133	Air/Sea/Road	28269000
041014.03	ALF-041014-03	12285-90-4	Potassium hexahydroxyplatinate(IV), Premion r, 99.95% (metals basis), Pt 51.5% min	1g	8,078	Air/Sea/Road	28439019
012642.03	ALF-012642-03	16905-14-9	Potassium hexaiodoplatinate(IV), Pt 18.2% min	1g	10,856	Air/Sea/Road	28439019
A12429.OC	ALF-A12429-OC	298-14-6	Potassium hydrogen carbonate, 99%	10000GR	38,182	Air/Sea/Road	28364000
A12429.OE	ALF-A12429-OE	298-14-6	Potassium hydrogen carbonate, 99%	2500GR	10,846	Air/Sea/Road	28364000
A12429.36	ALF-A12429-36	298-14-6	Potassium hydrogen carbonate, 99%	500GR	2,442	Air/Sea/Road	28364000
448010025	448010025	298-14-6	Potassium hydrogen carbonate, 99.5%, for biochemistry	2.5KG	31,786	Air/Sea/Road	28364000
448015000	448015000	298-14-6	Potassium hydrogen carbonate, 99.5%, for biochemistry	500GR	5,140	Air/Sea/Road	38220000
217590010	217590010	298-14-6	Potassium hydrogen carbonate, 99.7+%, for analysis	1KG	8,092	Air/Sea/Road	28364000
217590051	217590051	298-14-6	Potassium hydrogen carbonate, 99.7+%, for analysis	5KG	28,764	Air/Sea/Road	28364000
446301000	446301000	298-14-6	Potassium hydrogen carbonate, ACS reagent	100GR	3,141	Air/Sea/Road	28364000
040195.22	ALF-040195-22	298-14-6	Potassium hydrogen carbonate, ACS, 99.7-100.5% (dried basis)	100g	2,035	Air/Sea/Road	28364090
040195.36	ALF-040195-36	298-14-6	Potassium hydrogen carbonate, ACS, 99.7-100.5% (dried basis)	500g	6,468	Air/Sea/Road	28364090
450640010	450640010	298-14-6	Potassium hydrogen carbonate, extra pure	1KG	4,713	Air/Sea/Road	28364000
211471000	211471000	13455-24-8	Potassium hydrogen diiodate, 99.85%, extra pure	100GR	15,346	Air/Sea/Road	28299080
211475000	211475000	13455-24-8	Potassium hydrogen diiodate, 99.85%, extra pure	500GR	54,646	Air/Sea/Road	28299080
A13031.OE	ALF-A13031-OE	7789-29-9	Potassium hydrogen fluoride, 98%	2500GR	13,120	Air/Sea/Road	28269000
A13031.22	ALF-A13031-22	7789-29-9	Potassium hydrogen fluoride, 98%	100GR	2,970	Air/Sea/Road	28269000
A13031.36	ALF-A13031-36	7789-29-9	Potassium hydrogen fluoride, 98%	500GR	5,308	Air/Sea/Road	28269000
011557.36	ALF-011557-36	7789-29-9	Potassium hydrogen fluoride, 99+% (metals basis)	500g	4,487	Air/Sea/Road	28269000
219230025	219230025	7789-29-9	Potassium hydrogen fluoride, 99+%, extra pure	2.5KG	26,047	Air/Sea/Road	28261200
219230250	219230250	7789-29-9	Potassium hydrogen fluoride, 99+%, extra pure	25GR	3,398	Air/Sea/Road	28261990
219235000	219235000	7789-29-9	Potassium hydrogen fluoride, 99+%, extra pure	500GR	7,288	Air/Sea/Road	28261200
A15281.OB	ALF-A15281-OB	868-14-4	Potassium hydrogen L-tartrate, 98+%	1000GR	2,244	Air/Sea/Road	29181390
A15281.OI	ALF-A15281-OI	868-14-4	Potassium hydrogen L-tartrate, 98+%	5000GR	21,971	Air/Sea/Road	29181390
A15281.30	ALF-A15281-30	868-14-4	Potassium hydrogen L-tartrate, 98+%	250GR	2,132	Air/Sea/Road	29181390
011593.30	ALF-011593-30	7758-11-4	Potassium hydrogen phosphate, ACS, 98.0% min	250g	7,034	Air/Sea/Road	28352400
A11321.OB	ALF-A11321-OB	7758-11-4	Potassium hydrogen phosphate, dried, 98+%	1000GR	17,566	Air/Sea/Road	28352400
A11321.OI	ALF-A11321-OI	7758-11-4	Potassium hydrogen phosphate, dried, 98+%	5000GR	30,066	Air/Sea/Road	28352400
A11321.30	ALF-A11321-30	7758-11-4	Potassium hydrogen phosphate, dried, 98+%	250GR	4,209	Air/Sea/Road	28352400
035603.AP	ALF-035603-AP	877-24-7	Potassium hydrogen phthalate, 0.05N Standardized Solution	500ml	2,477	Air/Sea/Road	29173990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
035603.K2	ALF-035603-K2	877-24-7	Potassium hydrogen phthalate, 0.05N Standardized Solution	1L	4,050	Air/Sea/Road	29173990
A12895.0B	ALF-A12895-0B	877-24-7	Potassium hydrogen phthalate, 99%	1000GR	12,099	Air/Sea/Road	29173990
A12895.0I	ALF-A12895-0I	877-24-7	Potassium hydrogen phthalate, 99%	5000GR	55,395	Air/Sea/Road	29173990
A12895.30	ALF-A12895-30	877-24-7	Potassium hydrogen phthalate, 99%	250GR	3,843	Air/Sea/Road	29173990
177120025	177120025	877-24-7	Potassium hydrogen phthalate, 99.99%, acidimetric standard	2.5KG	30,889	Air/Sea/Road	29173600
177121000	177121000	877-24-7	Potassium hydrogen phthalate, 99.99%, acidimetric standard	100GR	3,692	Air/Sea/Road	29173600
177125000	177125000	877-24-7	Potassium hydrogen phthalate, 99.99%, acidimetric standard	500GR	10,989	Air/Sea/Road	29173600
417950025	417950025	877-24-7	Potassium hydrogen phthalate, 99+%	2.5KG	19,360	Air/Sea/Road	29173600
424061000	424061000	877-24-7	Potassium hydrogen phthalate, ACS reagent, acidimetric standard	100GR	3,685	Air/Sea/Road	29173600
463850500	463850500	877-24-7	Potassium hydrogen phthalate, for HPLC	50GR	4,241	Air/Sea/Road	29173600
033351.30	ALF-033351-30	877-24-7	Potassium hydrogen phthalate, primary standard, ACS, 99.95-100.05%	250g	5,924	Air/Sea/Road	29173930
A12428.0C	ALF-A12428-0C	7646-93-7	Potassium hydrogen sulfate, 97%	10000GR	60,314	Air/Sea/Road	28332990
A12428.0E	ALF-A12428-0E	7646-93-7	Potassium hydrogen sulfate, 97%	2500GR	18,769	Air/Sea/Road	28332990
A12428.22	ALF-A12428-22	7646-93-7	Potassium hydrogen sulfate, 97%	100GR	2,729	Air/Sea/Road	28332990
A12428.36	ALF-A12428-36	7646-93-7	Potassium hydrogen sulfate, 97%	500GR	3,451	Air/Sea/Road	28332990
035599.K2	ALF-035599-K2	1310-58-3	Potassium hydroxide, 0.1N Standardized Solution	1L	1,740	Air/Sea/Road	28152000
042734.K2	ALF-042734-K2	1310-58-3	Potassium hydroxide, 0.1N Standardized Solution in methanol	1L	3,205	Air/Sea/Road	38249900
042734.K7	ALF-042734-K7	0	Potassium hydroxide, 0.1N Standardized Solution in methanol	4L	11,368	POR	38249900
035595.K2	ALF-035595-K2	1310-58-3	Potassium hydroxide, 0.5N Standardized Solution	1L	2,826	Air/Sea/Road	28152000
042735.K2	ALF-042735-K2	1310-58-3	Potassium hydroxide, 0.5N Standardized Solution in methanol	1L	3,234	Air/Sea/Road	38249900
035592.K2	ALF-035592-K2	1310-58-3	Potassium hydroxide, 1.0N Standardized Solution	1L	2,884	Air/Sea/Road	28152000
042736.K2	ALF-042736-K2	1310-58-3	Potassium hydroxide, 1.0N Standardized Solution in methanol	1L	3,380	Air/Sea/Road	38249900
042736.K7	ALF-042736-K7	1310-58-3	Potassium hydroxide, 1.0N Standardized Solution in methanol	4L	8,420	Air/Sea/Road	38249900
035615.K7	ALF-035615-K7	1310-58-3	Potassium hydroxide, 10% w/v aq. soln.	4L	6,862	Air/Sea/Road	28152000
393322500	393322500	1310-58-3	Potassium hydroxide, 1N solution in ethanol	250ML	3,212	Air/Sea/Road	28259090
429091000	429091000	1310-58-3	Potassium hydroxide, 1N solution in ethanol, AcroSeal®	100ML	8,883	Air/Sea/Road	28152000
278400010	278400010	1310-58-3	Potassium hydroxide, 1N solution in water	1LT	4,325	Air/Sea/Road	29012900
046330.K2	ALF-046330-K2	1310-58-3	Potassium hydroxide, 25% w/v aq. soln.	1L	4,924	Air/Sea/Road	28152000
010979.AP	ALF-010979-AP	1310-58-3	Potassium hydroxide, 30% w/v aq. soln.	500ml	4,420	Air/Sea/Road	28152000
010979.K2	ALF-010979-K2	1310-58-3	Potassium hydroxide, 30% w/v aq. soln.	1L	4,298	Air/Sea/Road	28152000
046072.AP	ALF-046072-AP	1310-58-3	Potassium hydroxide, 45% w/w aq. soln	500ml	3,108	Air/Sea/Road	28152000
046072.K2	ALF-046072-K2	1310-58-3	Potassium hydroxide, 45% w/w aq. soln	1L	3,472	Air/Sea/Road	28152000
044273.22	ALF-044273-22	1310-58-3	Potassium hydroxide, 99.98% (metals basis), 85% min	100g	9,331	Air/Sea/Road	28152000
088602.LQ	ALF-088602-LQ	1310-58-3	Potassium hydroxide, Acculute Standard Volumetric Solution, Final Concentration 0.5N	1unit	5,667	Air/Sea/Road	28152000
013451.18	ALF-013451-18	1310-58-3	Potassium hydroxide, ACS, 85% min, K ₂ CO ₃ 2.0% max	50g	4,277	Air/Sea/Road	28152000
013451.36	ALF-013451-36	1310-58-3	Potassium hydroxide, ACS, 85% min, K ₂ CO ₃ 2.0% max	500g	2,719	Air/Sea/Road	28152000
013451.A3	ALF-013451-A3	1310-58-3	Potassium hydroxide, ACS, 85% min, K ₂ CO ₃ 2.0% max	2kg	12,043	Air/Sea/Road	28152000
396060025	396060025	1310-58-3	Potassium hydroxide, ca. 50% solution in water	2.5KG	7,639	Air/Sea/Road	29012900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
424140025	424140025	1310-58-3	Potassium hydroxide, ca. 85%, ACS reagent, pellets	2.5KG	13,065	Air/Sea/Road	28152000
424140250	424140250	1310-58-3	Potassium hydroxide, ca. 85%, ACS reagent, pellets	25GR	2,808	Air/Sea/Road	28152000
134060010	134060010	1310-58-3	Potassium hydroxide, ca. 85%, for analysis, pellets	1KG	9,160	Air/Sea/Road	28152000
134060025	134060025	1310-58-3	Potassium hydroxide, ca. 85%, for analysis, pellets	2.5KG	13,065	Air/Sea/Road	28152000
134060100	134060100	1310-58-3	Potassium hydroxide, ca. 85%, for analysis, pellets	10KG	43,686	Sea/Road	28152000
134060250	134060250	1310-58-3	Potassium hydroxide, ca. 85%, for analysis, pellets	25KG	81,838	Air/Sea/Road	28152000
134062500	134062500	1310-58-3	Potassium hydroxide, ca. 85%, for analysis, pellets	250GR	15,792	Air/Sea/Road	28152000
A16199.0C	ALF-A16199-0C	1310-58-3	Potassium hydroxide, flake, 85%	10000GR	10,569	Air/Sea/Road	28152000
A16199.0E	ALF-A16199-0E	1310-58-3	Potassium hydroxide, flake, 85%	2500GR	3,581	Air/Sea/Road	28152000
A16199.36	ALF-A16199-36	1310-58-3	Potassium hydroxide, flake, 85%	500GR	1,614	Air/Sea/Road	28152000
A18854.0E	ALF-A18854-0E	1310-58-3	Potassium hydroxide, pellets, 85%	2500GR	4,352	Air/Sea/Road	28152000
A18854.36	ALF-A18854-36	1310-58-3	Potassium hydroxide, pellets, 85%	500GR	2,854	Air/Sea/Road	28152000
380620020	380620020	1310-58-3	Potassium hydroxide, pure, 8N solution in water	2LT	11,760	Air/Sea/Road	28152000
215170010	215170010	67627-18-3	Potassium indigotrisulfonate	1GR	10,216	Air/Sea/Road	29333919
215170050	215170050	67627-18-3	Potassium indigotrisulfonate	5GR	35,803	Air/Sea/Road	29333919
215170250	215170250	67627-18-3	Potassium indigotrisulfonate	25GR	139,223	Air/Sea/Road	29333919
035586.K2	ALF-035586-K2	7758-05-6	Potassium iodate, 0.1N Standardized Solution	1L	6,934	Air/Sea/Road	28299030
A16162.0E	ALF-A16162-0E	7758-05-6	Potassium iodate, 98%	2500GR	80,541	Air/Sea/Road	28299030
A16162.22	ALF-A16162-22	7758-05-6	Potassium iodate, 98%	100GR	3,615	Air/Sea/Road	28299030
A16162.36	ALF-A16162-36	7758-05-6	Potassium iodate, 98%	500GR	16,797	Air/Sea/Road	28299030
196740025	196740025	7758-05-6	Potassium iodate, 98%, extra pure	2.5KG	65,004	Air/Sea/Road	28299080
196741000	196741000	7758-05-6	Potassium iodate, 98%, extra pure	100GR	6,707	Air/Sea/Road	28299080
196745000	196745000	7758-05-6	Potassium iodate, 98%, extra pure	500GR	17,316	Air/Sea/Road	28299080
201770025	201770025	7758-05-6	Potassium iodate, 99.5%, for analysis	2.5KG	65,489	Air/Sea/Road	28299030
201771000	201771000	7758-05-6	Potassium iodate, 99.5%, for analysis	100GR	4,731	Air/Sea/Road	28299080
201775000	201775000	7758-05-6	Potassium iodate, 99.5%, for analysis	500GR	27,804	Air/Sea/Road	28299030
011602.22	ALF-011602-22	7758-05-6	Potassium iodate, ACS, 99.4-100.4%	100g	3,069	Air/Sea/Road	28299030
A12704.0B	ALF-A12704-0B	7681-11-0	Potassium iodide, 99%	1000GR	16,582	Air/Sea/Road	28276010
A12704.0I	ALF-A12704-0I	7681-11-0	Potassium iodide, 99%	5000GR	63,777	Air/Sea/Road	28276010
A12704.18	ALF-A12704-18	7681-11-0	Potassium iodide, 99%	50GR	2,844	Air/Sea/Road	28276010
A12704.30	ALF-A12704-30	7681-11-0	Potassium iodide, 99%	250GR	7,309	Air/Sea/Road	28276010
196730025	196730025	7681-11-0	Potassium iodide, 99%, extra pure, briquettes	2.5KG	63,958	Air/Sea/Road	28276000
196730100	196730100	7681-11-0	Potassium iodide, 99%, extra pure, briquettes	10KG	203,438	Air/Sea/Road	28276090
196731000	196731000	7681-11-0	Potassium iodide, 99%, extra pure, briquettes	100GR	5,244	Air/Sea/Road	28276090
196735000	196735000	7681-11-0	Potassium iodide, 99%, extra pure, briquettes	500GR	16,544	Air/Sea/Road	28276000
447111000	447111000	7681-11-0	Potassium iodide, 99%, for biochemistry	100GR	10,689	Air/Sea/Road	28276090
042857.14	ALF-042857-14	7681-11-0	Potassium iodide, 99.9% (metals basis)	25g	3,689	Air/Sea/Road	28276010
042857.22	ALF-042857-22	7681-11-0	Potassium iodide, 99.9% (metals basis)	100g	5,305	Air/Sea/Road	28276010
087627.14	ALF-087627-14	7681-11-0	Potassium iodide, 99.99% (metals basis)	25g	7,663	Air/Sea/Road	28276010
010978.06	ALF-010978-06	7681-11-0	Potassium iodide, 99.995% (metals basis)	5g	3,210	Air/Sea/Road	28276010
010978.14	ALF-010978-14	7681-11-0	Potassium iodide, 99.995% (metals basis)	25g	7,663	Air/Sea/Road	28276010
193790100	193790100	7681-11-0	Potassium iodide, 99.995%, (trace metal basis), extra pure	10GR	9,613	Air/Sea/Road	28276010
193790500	193790500	7681-11-0	Potassium iodide, 99.995%, (trace metal basis), extra pure	50GR	20,011	Air/Sea/Road	28276000
193792500	193792500	7681-11-0	Potassium iodide, 99.995%, (trace metal basis), extra pure	250GR	74,336	Air/Sea/Road	28276090
418265000	418265000	7681-11-0	Potassium iodide, 99+%, ACS reagent	500GR	20,940	Air/Sea/Road	28276000
373651000	373651000	7681-11-0	Potassium iodide, 99+%, for analysis	100GR	6,930	Air/Sea/Road	28276000
010842.06	ALF-010842-06	7681-11-0	Potassium iodide, Puratronic r, 99.998% (metals basis)	5g	3,216	Air/Sea/Road	28276010
A14556.0B	ALF-A14556-0B	6100-19-2	Potassium L-tartrate hemihydrate, 99%	1000GR	9,596	Air/Sea/Road	29181310
A14556.0I	ALF-A14556-0I	6100-19-2	Potassium L-tartrate hemihydrate, 99%	5000GR	34,054	Air/Sea/Road	29181310

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14556.30	ALF-A14556-30	6100-19-2	Potassium L-tartrate hemihydrate, 99%	250GR	2,853	Air/Sea/Road	29181310
039506.09	ALF-039506-09	10294-64-1	Potassium manganate	10g	6,261	Air/Sea/Road	28419000
043908.22	ALF-043908-22	16731-55-8	Potassium metabisulfite, 95+%	100g	2,207	Air/Sea/Road	28322010
043908.36	ALF-043908-36	16731-55-8	Potassium metabisulfite, 95+%	500g	4,706	Air/Sea/Road	28322010
418270250	418270250	16731-55-8	Potassium metabisulfite, 97%, extra pure	25GR	2,969	Air/Sea/Road	28322010
418275000	418275000	16731-55-8	Potassium metabisulfite, 97%, extra pure	500GR	4,706	Air/Sea/Road	28322000
047365.30	ALF-047365-30	16481-66-6	Potassium metaborate hydrate, 99+%	250g	5,316	POR	28402090
039501.14	ALF-039501-14	13769-43-2	Potassium metavanadate, 99.9% (metals basis)	25g	6,945	Air/Sea/Road	28419000
039501.22	ALF-039501-22	13769-43-2	Potassium metavanadate, 99.9% (metals basis)	100g	18,414	Air/Sea/Road	28419000
039505.14	ALF-039505-14	2386-56-3	Potassium methanesulfonate, 99%	25g	3,300	Air/Sea/Road	29041090
039505.22	ALF-039505-22	2386-56-3	Potassium methanesulfonate, 99%	100g	7,800	Air/Sea/Road	29041090
042551.AC	ALF-042551-AC	865-33-8	Potassium methoxide, 5% w/v in methanol	25ml	3,555	Air/Sea/Road	29051990
014261.18	ALF-014261-18	865-33-8	Potassium methoxide, 90+%	50g	4,110	Air/Sea/Road	29051990
429101000	429101000	865-33-8	Potassium methoxide, pure, 0.1N solution in toluene/methanol, AcroSeal®	100ML	2,984	Air/Sea/Road	29051900
022898.09	ALF-022898-09	13446-49-6	Potassium molybdenum oxide, anhydrous, 99.8% (metals basis)	10g	2,874	Air/Sea/Road	28417090
A14527.OC	ALF-A14527-OC	7757-79-1	Potassium nitrate, 99%	10000GR	22,889	Air/Sea/Road	28342100
A14527.OE	ALF-A14527-OE	7757-79-1	Potassium nitrate, 99%	2500GR	8,136	Air/Sea/Road	28342100
A14527.36	ALF-A14527-36	7757-79-1	Potassium nitrate, 99%	500GR	2,021	Air/Sea/Road	28342100
434430010	434430010	7757-79-1	Potassium nitrate, 99%, extra pure	1KG	11,442	Air/Sea/Road	28342100
446370100	446370100	7757-79-1	Potassium nitrate, 99%, pure	10KG	26,882	Sea/Road	28342100
446375000	446375000	7757-79-1	Potassium nitrate, 99%, pure	500GR	6,803	Air/Sea/Road	28342100
193800100	193800100	7757-79-1	Potassium nitrate, 99.999%, (trace metal basis)	10GR	7,503	Air/Sea/Road	28342100
193800500	193800500	7757-79-1	Potassium nitrate, 99.999%, (trace metal basis)	50GR	20,646	Air/Sea/Road	28342100
193802500	193802500	7757-79-1	Potassium nitrate, 99.999%, (trace metal basis)	250GR	54,434	Air/Sea/Road	28342100
424151000	424151000	7757-79-1	Potassium nitrate, 99+%, ACS reagent	100GR	5,206	Air/Sea/Road	28342100
205910010	205910010	7757-79-1	Potassium nitrate, 99+%, for analysis	1KG	20,383	Air/Sea/Road	28342100
205910025	205910025	7757-79-1	Potassium nitrate, 99+%, for analysis	2.5KG	24,368	Air/Sea/Road	28342100
205910100	205910100	7757-79-1	Potassium nitrate, 99+%, for analysis	10KG	68,389	Sea/Road	28342100
205915000	205915000	7757-79-1	Potassium nitrate, 99+%, for analysis	500GR	6,606	Air/Sea/Road	28342100
013443.22	ALF-013443-22	7757-79-1	Potassium nitrate, ACS, 99.0% min	100g	3,889	Air/Sea/Road	28342100
013443.36	ALF-013443-36	7757-79-1	Potassium nitrate, ACS, 99.0% min	500g	6,827	Air/Sea/Road	28342100
010844.06	ALF-010844-06	7757-79-1	Potassium nitrate, Puratronic r, 99.995% (metals basis)	5GR	5,488	Air/Sea/Road	28342100
010844.18	ALF-010844-18	7757-79-1	Potassium nitrate, Puratronic r, 99.995% (metals basis)	50GR	12,734	Air/Sea/Road	28342100
010844.30	ALF-010844-30	7757-79-1	Potassium nitrate, Puratronic r, 99.995% (metals basis)	250GR	52,749	Air/Sea/Road	28342100
423060050	423060050	7758-09-0	Potassium nitrite, 96+%, ACS reagent	5GR	2,440	Air/Sea/Road	28341010
L13289.22	ALF-L13289-22	7758-09-0	Potassium nitrite, 97%	100GR	3,571	Air/Sea/Road	28341090
L13289.36	ALF-L13289-36	7758-09-0	Potassium nitrite, 97%	500GR	7,468	Air/Sea/Road	28341090
453190010	453190010	7758-09-0	Potassium nitrite, 97%, extra pure	1KG	14,797	Air/Sea/Road	28341090
014245.22	ALF-014245-22	7758-09-0	Potassium nitrite, ACS, 96.0% min	100g	6,177	Air/Sea/Road	28341090
197660025	197660025	10022-66-9	Potassium osmate(VI) dihydrate, 51.0-52.0% Os	2.5GR	43,290	Air/Sea/Road	28439019
197665000	197665000	10022-66-9	Potassium osmate(VI) dihydrate, 51.0-52.0% Os	500MG	12,989	Air/Sea/Road	28439019
012647.03	ALF-012647-03	10022-66-9	Potassium osmium(VI) oxide dihydrate, 98+%	1g	15,593	Air/Sea/Road	28439019
A12289.OB	ALF-A12289-OB	6487-48-5	Potassium oxalate hydrate, 99%	1000GR	12,682	Air/Sea/Road	29171190
A12289.OI	ALF-A12289-OI	6487-48-5	Potassium oxalate hydrate, 99%	5000GR	16,447	Air/Sea/Road	29171190
A12289.30	ALF-A12289-30	6487-48-5	Potassium oxalate hydrate, 99%	250GR	3,044	Air/Sea/Road	29171190
424020025	424020025	6487-48-5	Potassium oxalate monohydrate, 99%, ACS reagent	2.5KG	19,239	Air/Sea/Road	29171190
424025000	424025000	6487-48-5	Potassium oxalate monohydrate, 99%, ACS reagent	500GR	6,445	Air/Sea/Road	29171110
207710025	207710025	6487-48-5	Potassium oxalate monohydrate, 99+%, for analysis	2.5KG	23,038	Air/Sea/Road	29171190
207715000	207715000	6487-48-5	Potassium oxalate monohydrate, 99+%, for analysis	500GR	7,712	Air/Sea/Road	29171100

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013452.22	ALF-013452-22	6487-48-5	Potassium oxalate monohydrate, ACS, 98.5-101.0%	100g	1,789	Air/Sea/Road	29171190
013452.36	ALF-013452-36	6487-48-5	Potassium oxalate monohydrate, ACS, 98.5-101.0%	500g	4,617	Air/Sea/Road	29171190
013452.A3	ALF-013452-A3	6487-48-5	Potassium oxalate monohydrate, ACS, 98.5-101.0%	2kg	13,050	Air/Sea/Road	29171190
010534.01	ALF-010534-01	14854-54-7	Potassium pentachloronitrosylruthenate(II), Ru 25.8%	0.25g	3,785	Air/Sea/Road	28439019
040409.03	ALF-040409-03	65980-75-8	Potassium pentachlororhodate(III), Premion r, 99.99% (metals basis), Rh 28.2% min	1g	13,750	POR	28439019
A11296.0E	ALF-A11296-0E	7778-74-7	Potassium perchlorate, 99%	2500GR	23,009	Air/Sea/Road	28299010
A11296.22	ALF-A11296-22	7778-74-7	Potassium perchlorate, 99%	100GR	2,068	Air/Sea/Road	28299010
A11296.36	ALF-A11296-36	7778-74-7	Potassium perchlorate, 99%	500GR	5,989	Air/Sea/Road	28299010
221360010	221360010	7778-74-7	Potassium perchlorate, 99+%, for analysis	1KG	24,180	Air/Sea/Road	28299010
221360025	221360025	7778-74-7	Potassium perchlorate, 99+%, for analysis	2.5KG	54,740	Air/Sea/Road	28299010
221360250	221360250	7778-74-7	Potassium perchlorate, 99+%, for analysis	25GR	2,677	Air/Sea/Road	28299010
221365000	221365000	7778-74-7	Potassium perchlorate, 99+%, for analysis	500GR	12,697	Air/Sea/Road	28299010
221371000	221371000	7778-74-7	Potassium perchlorate, ACS reagent	100GR	5,794	Air/Sea/Road	28299010
221375000	221375000	7778-74-7	Potassium perchlorate, ACS reagent	500GR	12,768	Air/Sea/Road	28299010
011630.22	ALF-011630-22	7778-74-7	Potassium perchlorate, anhydrous, ACS, 99.0-100.5%	100g	3,098	Air/Sea/Road	28299010
011630.36	ALF-011630-36	7778-74-7	Potassium perchlorate, anhydrous, ACS, 99.0-100.5%	500g	11,995	Air/Sea/Road	28299010
A11308.0E	ALF-A11308-0E	7790-21-8	Potassium periodate, 99%	2500GR	49,837	Air/Sea/Road	28299030
A11308.22	ALF-A11308-22	7790-21-8	Potassium periodate, 99%	100GR	4,978	Air/Sea/Road	28299030
A11308.36	ALF-A11308-36	7790-21-8	Potassium periodate, 99%	500GR	13,709	Air/Sea/Road	28299030
198390025	198390025	7790-21-8	Potassium periodate, 99.5%, extra pure	2.5KG	109,558	Air/Sea/Road	28299030
198391000	198391000	7790-21-8	Potassium periodate, 99.5%, extra pure	100GR	15,917	Air/Sea/Road	28299080
198395000	198395000	7790-21-8	Potassium periodate, 99.5%, extra pure	500GR	26,204	Air/Sea/Road	28299030
418291000	418291000	7790-21-8	Potassium periodate, ACS reagent	100GR	14,878	Air/Sea/Road	38220000
022896.14	ALF-022896-14	7790-21-8	Potassium periodate, ACS, 99.8%-100.3%	25g	2,998	Air/Sea/Road	28299030
022896.22	ALF-022896-22	7790-21-8	Potassium periodate, ACS, 99.8%-100.3%	100g	6,942	Air/Sea/Road	28299030
A12170.0C	ALF-A12170-0C	7722-64-7	Potassium permanganate, 98%	10000GR	39,129	Air/Sea/Road	28416100
A12170.0E	ALF-A12170-0E	7722-64-7	Potassium permanganate, 98%	2500GR	11,790	Air/Sea/Road	28416100
A12170.36	ALF-A12170-36	7722-64-7	Potassium permanganate, 98%	500GR	4,066	Air/Sea/Road	28416100
196750010	196750010	7722-64-7	Potassium permanganate, 98%, extra pure	1KG	11,057	Air/Sea/Road	28416100
196750050	196750050	7722-64-7	Potassium permanganate, 98%, extra pure	5KG	28,604	Sea/Road	28416000
196752500	196752500	7722-64-7	Potassium permanganate, 98%, extra pure	250GR	3,687	Air/Sea/Road	28416100
196755000	196755000	7722-64-7	Potassium permanganate, 98%, extra pure	500GR	6,458	Air/Sea/Road	28416100
424175000	424175000	7722-64-7	Potassium permanganate, 99+%, ACS reagent	500GR	7,512	Air/Sea/Road	28416100
207740010	207740010	7722-64-7	Potassium permanganate, 99+%, for analysis	1KG	12,994	Air/Sea/Road	28416000
207740050	207740050	7722-64-7	Potassium permanganate, 99+%, for analysis	5KG	45,796	Sea/Road	28416000
207740250	207740250	7722-64-7	Potassium permanganate, 99+%, for analysis	25GR	4,802	Air/Sea/Road	28416000
207745000	207745000	7722-64-7	Potassium permanganate, 99+%, for analysis	500GR	8,390	Air/Sea/Road	28416000
447211000	447211000	7722-64-7	Potassium permanganate, ACS reagent, low in mercury	100GR	4,233	Air/Sea/Road	28416000
447215000	447215000	7722-64-7	Potassium permanganate, ACS reagent, low in mercury	500GR	16,290	Air/Sea/Road	28416000
014307.36	ALF-014307-36	7722-64-7	Potassium permanganate, ACS, 99.0% min	500g	4,171	Air/Sea/Road	28416100

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036675.22	ALF-036675-22	7722-64-7	Potassium permanganate, low in mercury, ACS, 99.0% min	100g	3,871	Air/Sea/Road	28416100
036675.36	ALF-036675-36	7722-64-7	Potassium permanganate, low in mercury, ACS, 99.0% min	500g	5,275	Air/Sea/Road	28416100
211360010	211360010	70693-62-8	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	1KG	8,162	Air/Sea/Road	28334000
211360025	211360025	70693-62-8	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	2.5KG	15,965	Air/Sea/Road	28333090
211361000	211361000	70693-62-8	Potassium peroxomonosulfate, extra pure, min. 4.5% active oxygen	100GR	5,678	Air/Sea/Road	28334000
A15310.0E	ALF-A15310-0E	7727-21-1	Potassium peroxydisulfate, 97%	2500GR	17,347	Air/Sea/Road	28334000
A15310.36	ALF-A15310-36	7727-21-1	Potassium peroxydisulfate, 97%	500GR	3,395	Air/Sea/Road	28334000
013145.A1	ALF-013145-A1	7727-21-1	Potassium peroxydisulfate, ACS, 99.0% min	1kg	8,260	Air/Sea/Road	28334000
J66672.14	ALF-J66672-14	7727-21-1	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	25g	4,082	Air/Sea/Road	28334000
J66672.22	ALF-J66672-22	7727-21-1	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	100g	5,221	Air/Sea/Road	28334000
046939.30	ALF-046939-30	7727-21-1	Potassium peroxydisulfate, low nitrogen, ACS, 99.0% min	250g	3,359	Air/Sea/Road	28334000
011411.04	ALF-011411-04	10466-65-6	Potassium perrhenate, 99% (metals basis), Re 64%	2g	9,638	Air/Sea/Road	28439019
011877.03	ALF-011877-03	10378-50-4	Potassium perruthenate(VII), 97%	1g	16,875	Air/Sea/Road	28439019
202010010	202010010	7727-21-1	Potassium persulfate, 99+%, for analysis	1KG	7,934	Air/Sea/Road	28334000
202010050	202010050	7727-21-1	Potassium persulfate, 99+%, for analysis	5KG	34,737	Air/Sea/Road	28334000
202010250	202010250	7727-21-1	Potassium persulfate, 99+%, for analysis	25GR	13,509	Air/Sea/Road	28334000
202012500	202012500	7727-21-1	Potassium persulfate, 99+%, for analysis	250GR	3,185	Air/Sea/Road	28334000
202015000	202015000	7727-21-1	Potassium persulfate, 99+%, for analysis	500GR	10,234	Air/Sea/Road	28334000
H32030.03	ALF-H32030-03	1027642-30-3	Potassium phenoxymethyltrifluoroborate, 95%	1GR	49,746	Air/Sea/Road	29319090
L17568.03	ALF-L17568-03	153766-81-5	Potassium phenyltrifluoroborate, 98%	1GR	1,585	Air/Sea/Road	29319090
L17568.06	ALF-L17568-06	153766-81-5	Potassium phenyltrifluoroborate, 98%	5GR	4,173	Air/Sea/Road	29319090
041586.36	ALF-041586-36	27176-10-9	Potassium phosphate monohydrate, 95%	500g	11,657	Air/Sea/Road	28352400
467330010	467330010	7778-53-2	Potassium phosphate tribasic, 90+%, pure	1KG	6,498	Air/Sea/Road	28352400
467330010	467330010	7778-53-2	Potassium phosphate tribasic, 90+%, pure	1KG	6,498	Air/Sea/Road	28352400
J61261.K2	ALF-J61261-K2	7778-77-0	Potassium phosphate, 0.2M buffer soln., pH 7.0	1L	9,324	Air/Sea/Road	28352400
J62397.K2	ALF-J62397-K2	7778-77-0	Potassium phosphate, 0.2M buffer soln., pH 7.4	1L	9,324	Air/Sea/Road	28352400
J62239.K2	ALF-J62239-K2	7778-77-0	Potassium phosphate, 0.2M buffer soln., pH 7.5	1L	5,288	Air/Sea/Road	28352400
J67297.AK	ALF-J67297-AK	7778-77-0	Potassium phosphate, 0.2M buffer soln., pH 7.5, low endotoxin	250ml	5,244	Air/Sea/Road	28352400
J60851.AP	ALF-J60851-AP	7778-77-0	Potassium phosphate, 0.2M buffer soln., pH 8.0	500ml	2,252	Air/Sea/Road	28352400
J60851.K2	ALF-J60851-K2	7778-77-0	Potassium phosphate, 0.2M buffer soln., pH 8.0	1L	5,230	Air/Sea/Road	28352400
J60584.AP	ALF-J60584-AP	7778-77-0	Potassium phosphate, 0.5M buffer soln., pH 7.0	500ml	9,324	Air/Sea/Road	28352400
J60326.AK	ALF-J60326-AK	7778-77-0	Potassium phosphate, 0.5M buffer soln., pH 7.2	250ml	2,252	Air/Sea/Road	28352400
J61413.AK	ALF-J61413-AK	7778-77-0	Potassium phosphate, 0.5M buffer soln., pH 7.4	250ml	4,487	Air/Sea/Road	28352400
J61413.AP	ALF-J61413-AP	7778-77-0	Potassium phosphate, 0.5M buffer soln., pH 7.4	500ml	7,051	Air/Sea/Road	28352400
J61553.AK	ALF-J61553-AK	7778-77-0	Potassium phosphate, 0.5M buffer soln., pH 7.5	250ml	3,671	Air/Sea/Road	28352400
L15168.OP	ALF-L15168-OP	7778-53-2	Potassium phosphate, 97%	2000GR	10,741	Air/Sea/Road	28352400
L15168.22	ALF-L15168-22	7778-53-2	Potassium phosphate, 97%	100GR	1,879	Air/Sea/Road	28352400
L15168.36	ALF-L15168-36	7778-53-2	Potassium phosphate, 97%	500GR	4,135	Air/Sea/Road	28352400
046644.A1	ALF-046644-A1	7778-53-2	Potassium phosphate, ACS, 98.0% min	1kg	8,817	Air/Sea/Road	28352400
041587.30	ALF-041587-30	7778-53-2	Potassium phosphate, anhydrous, 97%	250g	4,531	Air/Sea/Road	28352400

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205930025	205930025	16788-57-1	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	2.5KG	33,574	Air/Sea/Road	28352400
205935000	205935000	16788-57-1	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	500GR	9,708	Air/Sea/Road	28352400
424190050	424190050	7758-11-4	Potassium phosphate, dibasic, 98+%, ACS reagent	5GR	4,690	Air/Sea/Road	28352400
215470010	215470010	7758-11-4	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	1KG	20,513	Air/Sea/Road	28352400
215470050	215470050	7758-11-4	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	5KG	60,806	Air/Sea/Road	28352400
215472500	215472500	7758-11-4	Potassium phosphate, dibasic, 99+%, for analysis, anhydrous	250GR	7,703	Air/Sea/Road	28352400
447730010	447730010	16788-57-1	Potassium phosphate, dibasic, trihydrate, extra pure	1KG	18,554	Air/Sea/Road	28352400
424200025	424200025	7778-77-0	Potassium phosphate, monobasic, 99+%, ACS reagent	2.5KG	16,648	Air/Sea/Road	28352400
424205000	424205000	7778-77-0	Potassium phosphate, monobasic, 99+%, ACS reagent	500GR	9,629	Air/Sea/Road	28352400
205920025	205920025	7778-77-0	Potassium phosphate, monobasic, 99+%, extra pure	2.5KG	29,622	Air/Sea/Road	28352400
205920100	205920100	7778-77-0	Potassium phosphate, monobasic, 99+%, extra pure	10KG	61,074	Air/Sea/Road	28352400
205925000	205925000	7778-77-0	Potassium phosphate, monobasic, 99+%, extra pure	500GR	10,474	Air/Sea/Road	28352400
212590025	212590025	7778-77-0	Potassium phosphate, monobasic, 99+%, for biochemistry	2.5KG	24,467	Air/Sea/Road	28352400
212595000	212595000	7778-77-0	Potassium phosphate, monobasic, 99+%, for biochemistry	500GR	14,400	Air/Sea/Road	28352400
271080100	271080100	7778-77-0	Potassium phosphate, monobasic, 99+%, pure	10KG	61,074	Air/Sea/Road	28352400
263795000	263795000	27176-10-9	Potassium phosphate, tribasic monohydrate, 96%, extra pure	500GR	4,950	Air/Sea/Road	28352400
387680010	387680010	7778-53-2	Potassium phosphate, tribasic, 97%, pure, anhydrous	1KG	9,472	Air/Sea/Road	28352400
387680250	387680250	7778-53-2	Potassium phosphate, tribasic, 97%, pure, anhydrous	25GR	2,524	Air/Sea/Road	28352400
387685000	387685000	7778-53-2	Potassium phosphate, tribasic, 97%, pure, anhydrous	500GR	6,511	Air/Sea/Road	28352400
A11134.0E	ALF-A11134-0E	1074-82-4	Potassium phthalimide, 98+%	2500GR	42,153	Air/Sea/Road	29251990
A11134.22	ALF-A11134-22	1074-82-4	Potassium phthalimide, 98+%	100GR	2,406	Air/Sea/Road	29251990
A11134.36	ALF-A11134-36	1074-82-4	Potassium phthalimide, 98+%	500GR	6,057	Air/Sea/Road	29251990
389590010	389590010	37199-66-9	Potassium polysulfide, pure	1KG	18,065	Air/Sea/Road	28309010
389592500	389592500	37199-66-9	Potassium polysulfide, pure	250GR	5,605	Air/Sea/Road	28309020
013436.A1	ALF-013436-A1	7320-34-5	Potassium pyrophosphate, 95%	1kg	4,151	Air/Sea/Road	28353900
044269.A1	ALF-044269-A1	7320-34-5	Potassium pyrophosphate, anhydrous, 96% min	1kg	5,594	Air/Sea/Road	28353900
207910025	207910025	7790-62-7	Potassium pyrosulfate, 98%, for analysis	2.5KG	65,014	Air/Sea/Road	28332990
207915000	207915000	7790-62-7	Potassium pyrosulfate, 98%, for analysis	500GR	13,525	Air/Sea/Road	28332980
068111.04	ALF-068111-04	7790-59-2	Potassium selenate, 99.5% (metals basis)	2g	2,779	Air/Sea/Road	28419000
068111.09	ALF-068111-09	7790-59-2	Potassium selenate, 99.5% (metals basis)	10g	4,703	Air/Sea/Road	28419000
201980100	201980100	3425-46-5	Potassium selenocyanate, 99%	10GR	10,917	Air/Sea/Road	28429010
201980500	201980500	3425-46-5	Potassium selenocyanate, 99%	50GR	31,413	Air/Sea/Road	28429010
201982500	201982500	3425-46-5	Potassium selenocyanate, 99%	250GR	106,506	Air/Sea/Road	28429010
044493.22	ALF-044493-22	1312-76-1	Potassium silicate, anhydrous	100g	2,728	Air/Sea/Road	28399090
044493.36	ALF-044493-36	1312-76-1	Potassium silicate, anhydrous	500g	8,305	Air/Sea/Road	28399090
012551.14	ALF-012551-14	506-61-6	Potassium silver cyanide, 99.9% (metals basis), Ag 54.2%	25g	7,561	Air/Sea/Road	28432900
A10163.0B	ALF-A10163-0B	6381-59-5	Potassium sodium L-tartrate tetrahydrate, 99%	1000GR	6,928	Air/Sea/Road	29181390
A10163.0I	ALF-A10163-0I	6381-59-5	Potassium sodium L-tartrate tetrahydrate, 99%	5000GR	15,743	Air/Sea/Road	29181390
A10163.30	ALF-A10163-30	6381-59-5	Potassium sodium L-tartrate tetrahydrate, 99%	250GR	3,001	Air/Sea/Road	29181390
033241.22	ALF-033241-22	6381-59-5	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0%	100g	2,849	Air/Sea/Road	29181390

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
033241.36	ALF-033241-36	6381-59-5	Potassium sodium L-tartrate tetrahydrate, ACS, 99.0-102.0%	500g	6,851	Air/Sea/Road	29181390
202860010	202860010	6381-59-5	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	1KG	13,690	Air/Sea/Road	29181300
202860051	202860051	6381-59-5	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	5KG	46,570	Air/Sea/Road	29181390
202860250	202860250	6381-59-5	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	25KG	124,122	Air/Sea/Road	29181390
202865000	202865000	6381-59-5	Potassium sodium tartrate tetrahydrate, 99+%, for analysis	500GR	6,645	Air/Sea/Road	29181300
447221000	447221000	6381-59-5	Potassium sodium tartrate tetrahydrate, ACS reagent	100GR	4,063	Air/Sea/Road	29181300
A12844.0B	ALF-A12844-0B	24634-61-5	Potassium sorbate, 99%	1000GR	5,403	Air/Sea/Road	29161990
A12844.0I	ALF-A12844-0I	24634-61-5	Potassium sorbate, 99%	5000GR	20,409	Air/Sea/Road	29161990
A12844.30	ALF-A12844-30	24634-61-5	Potassium sorbate, 99%	250GR	3,120	Air/Sea/Road	29161990
291740010	291740010	24634-61-5	Potassium sorbate, 99%	1KG	15,071	Air/Sea/Road	29161995
291741000	291741000	24634-61-5	Potassium sorbate, 99%	100GR	8,485	Air/Sea/Road	29161995
291742500	291742500	24634-61-5	Potassium sorbate, 99%	250GR	3,499	Air/Sea/Road	29159090
196205000	196205000		Potassium standard solution, for AAS, 1 mg/ml K in 2-5% HNO ₃	500ML	5,909	Air/Sea/Road	28051900
B24447.14	ALF-B24447-14	13823-50-2	Potassium sulfamate, 98%	25GR	2,212	Air/Sea/Road	28429090
B24447.22	ALF-B24447-22	13823-50-2	Potassium sulfamate, 98%	100GR	6,500	Air/Sea/Road	28429090
B24447.36	ALF-B24447-36	13823-50-2	Potassium sulfamate, 98%	500GR	26,981	Air/Sea/Road	28429090
A13975.0B	ALF-A13975-0B	7778-80-5	Potassium sulfate, 99%	1000GR	4,827	Air/Sea/Road	28332990
A13975.0I	ALF-A13975-0I	7778-80-5	Potassium sulfate, 99%	5000GR	21,137	Air/Sea/Road	28332990
030485.14	ALF-030485-14	7778-80-5	Potassium sulfate, 99.99% (metals basis)	25g	7,371	Air/Sea/Road	28332990
424220010	424220010	7778-80-5	Potassium sulfate, 99+%, ACS reagent	1KG	9,068	Air/Sea/Road	28332990
424222500	424222500	7778-80-5	Potassium sulfate, 99+%, ACS reagent	250GR	4,850	Air/Sea/Road	28332990
207770050	207770050	7778-80-5	Potassium sulfate, 99+%, for analysis, anhydrous powder	5KG	28,680	Air/Sea/Road	28332990
207775000	207775000	7778-80-5	Potassium sulfate, 99+%, for analysis, anhydrous powder	500GR	5,721	Air/Sea/Road	31043000
205940025	205940025	7778-80-5	Potassium sulfate, 99+%, for analysis, anhydrous, granular	2.5KG	8,227	Air/Sea/Road	28332990
205945000	205945000	7778-80-5	Potassium sulfate, 99+%, for analysis, anhydrous, granular	500GR	4,901	Air/Sea/Road	31043000
424212500	424212500	7778-80-5	Potassium sulfate, 99+%, for biochemistry	250GR	4,850	Air/Sea/Road	28332990
014311.36	ALF-014311-36	7778-80-5	Potassium sulfate, ACS, 99.0% min	500g	6,001	Air/Sea/Road	28332990
010845.06	ALF-010845-06	7778-80-5	Potassium sulfate, Puratronic r, 99.997% (metals basis)	5GR	3,936	Air/Sea/Road	28332990
010845.14	ALF-010845-14	7778-80-5	Potassium sulfate, Puratronic r, 99.997% (metals basis)	25GR	16,810	Air/Sea/Road	28332990
193810010	193810010	7778-80-5	Potassium sulfate, pure	1KG	8,389	Air/Sea/Road	28332980
193810050	193810050	7778-80-5	Potassium sulfate, pure	5KG	20,793	Air/Sea/Road	28332990
193810250	193810250	7778-80-5	Potassium sulfate, pure	25KG	101,523	Air/Sea/Road	28332990
440210010	440210010	10117-38-1	Potassium sulfite, 90%, pure	1KG	10,500	Air/Sea/Road	28342920
355420250	355420250	12030-88-5	Potassium superoxide	25GR	8,068	Air/Sea/Road	28153000
041959.14	ALF-041959-14	123333-66-4	Potassium tellurite monohydrate, 97%	25g	16,554	Air/Sea/Road	28429090
426121000	426121000	865-47-4	Potassium tert-butoxide, 1M solution in tert-butanol, AcroSeal®	100ML	14,038	Air/Sea/Road	29051900
A13947.0B	ALF-A13947-0B	865-47-4	Potassium tert-butoxide, 97%	1000GR	20,811	Air/Sea/Road	29051990
A13947.14	ALF-A13947-14	865-47-4	Potassium tert-butoxide, 97%	25GR	2,390	Air/Sea/Road	29051990
A13947.22	ALF-A13947-22	865-47-4	Potassium tert-butoxide, 97%	100GR	3,582	Air/Sea/Road	29051990
A13947.30	ALF-A13947-30	865-47-4	Potassium tert-butoxide, 97%	250GR	6,945	Air/Sea/Road	29051990
A13947.36	ALF-A13947-36	865-47-4	Potassium tert-butoxide, 97%	500GR	11,968	Air/Sea/Road	29051990
168880025	168880025	865-47-4	Potassium tert-butoxide, 98+%, pure	2.5KG	36,924	Air/Sea/Road	29051990
168880050	168880050	865-47-4	Potassium tert-butoxide, 98+%, pure	5GR	3,263	Air/Sea/Road	29051900
168880250	168880250	865-47-4	Potassium tert-butoxide, 98+%, pure	25GR	2,267	Air/Sea/Road	29051900
168881000	168881000	865-47-4	Potassium tert-butoxide, 98+%, pure	100GR	6,623	Air/Sea/Road	29051900
168885000	168885000	865-47-4	Potassium tert-butoxide, 98+%, pure	500GR	17,080	Air/Sea/Road	29051900
428791000	428791000	865-47-4	Potassium tert-butoxide, pure, 1.6-1.7M (20 wt.%) solution in THF, AcroSeal®	100ML	14,038	Air/Sea/Road	29051900
371220010	371220010	865-47-4	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	1LT	59,962	Air/Sea/Road	38249900
371221000	371221000	865-47-4	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	100ML	14,038	Air/Sea/Road	38249900

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364990500	364990500	865-47-4	Potassium tert-butoxide, pure, 20 wt.% solution in THF	50ML	8,347	Air/Sea/Road	29051900
364992500	364992500	865-47-4	Potassium tert-butoxide, pure, 20 wt.% solution in THF	250ML	16,041	Air/Sea/Road	29051990
164721000	164721000	41233-93-6	Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexane, AcroSeal®	100ML	5,753	Air/Sea/Road	29051990
164728000	164728000	41233-93-6	Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexane, AcroSeal®	800ML	30,048	Air/Sea/Road	29051990
041394.22	ALF-041394-22	41233-93-6	Potassium tert-pentyloxide, 14-18% w/v in cyclohexane	100g	19,853	Air/Sea/Road	29051990
L15111.AK	ALF-L15111-AK	41233-93-6	Potassium tert-pentyloxide, 25% w/w in toluene	250ml	5,652	Air/Sea/Road	29051990
L15111.AU	ALF-L15111-AU	41233-93-6	Potassium tert-pentyloxide, 25% w/w in toluene	1000ml	22,697	Air/Sea/Road	29051990
039435.36	ALF-039435-36	12045-78-2	Potassium tetraborate tetrahydrate, 99%	500g	4,027	Air/Sea/Road	28402090
259570010	259570010	12045-78-2	Potassium tetraborate tetrahydrate, 99.5%, extra pure	1KG	6,757	Air/Sea/Road	28299080
012664.03	ALF-012664-03	13005-38-4	Potassium tetrabromoaurate(III) dihydrate, Premion r, 99.99% (metals basis), Au 33% min	1g	9,165	Air/Sea/Road	28433000
B23292.03	ALF-B23292-03	27988-75-6	Potassium tetrachloroaurate(III) hydrate, 99%	1GR	13,555	Air/Sea/Road	28433000
B23292.06	ALF-B23292-06	27988-75-6	Potassium tetrachloroaurate(III) hydrate, 99%	5GR	45,523	Air/Sea/Road	28433000
012150.03	ALF-012150-03	27988-75-6	Potassium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis), Au 49% min	1g	5,343	Air/Sea/Road	28433000
195120020	195120020	10025-98-6	Potassium tetrachloropalladate(II), min 32.0% Pd	2GR	19,722	Air/Sea/Road	28429090
195120100	195120100	10025-98-6	Potassium tetrachloropalladate(II), min 32.0% Pd	10GR	133,573	Air/Sea/Road	28429090
195360010	195360010	10025-99-7	Potassium tetrachloroplatinate(II), 46-47% Pt	1GR	15,895	Air/Sea/Road	28439019
195360050	195360050	10025-99-7	Potassium tetrachloroplatinate(II), 46-47% Pt	5GR	44,566	Air/Sea/Road	28439019
195360250	195360250	10025-99-7	Potassium tetrachloroplatinate(II), 46-47% Pt	25GR	158,552	Air/Sea/Road	28439019
039434.09	ALF-039434-09	339527-86-5	Potassium tetracyanonickelate(II) hydrate	10g	5,274	Air/Sea/Road	28429090
011556.36	ALF-011556-36	14075-53-7	Potassium tetrafluoroborate, 99% min, typically >99.5%	500g	3,540	Air/Sea/Road	28269000
269220250	269220250	14075-53-7	Potassium tetrafluoroborate, 99%, extra pure	25GR	4,373	Air/Sea/Road	28269000
L05609.03	ALF-L05609-03	14680-77-4	Potassium tetrakis(4-chlorophenyl)borate, 98%	1GR	6,479	Air/Sea/Road	29319090
L05609.MD	ALF-L05609-MD	14680-77-4	Potassium tetrakis(4-chlorophenyl)borate, 98%	250MG	3,901	Air/Sea/Road	29319090
H36527.03	ALF-H36527-03	89171-23-3	Potassium tetrakis(pentafluorophenyl)borate, 97%	1GR	12,941	Air/Sea/Road	29319090
H36527.06	ALF-H36527-06	89171-23-3	Potassium tetrakis(pentafluorophenyl)borate, 97%	5GR	50,638	Air/Sea/Road	29319090
010537.03	ALF-010537-03	13844-89-8	Potassium tetranitropalladate(II), Pd 28.3% min	1g	7,072	Air/Sea/Road	28439019
H55276.03	ALF-H55276-03	3244-41-5	Potassium tetraphenylborate, 97%	1GR	1,066	Air/Sea/Road	29319090
H55276.06	ALF-H55276-06	3244-41-5	Potassium tetraphenylborate, 97%	5GR	5,807	Air/Sea/Road	29319090
H55276.14	ALF-H55276-14	3244-41-5	Potassium tetraphenylborate, 97%	25GR	27,697	Air/Sea/Road	29319090
L05405.14	ALF-L05405-14	10387-40-3	Potassium thioacetate, 98%	25GR	3,183	Air/Sea/Road	29309099
L05405.22	ALF-L05405-22	10387-40-3	Potassium thioacetate, 98%	100GR	10,072	Air/Sea/Road	29309099
221300250	221300250	10387-40-3	Potassium thioacetate, 98%	25GR	6,090	Air/Sea/Road	29309099
221301000	221301000	10387-40-3	Potassium thioacetate, 98%	100GR	11,039	Air/Sea/Road	29309099
221305000	221305000	10387-40-3	Potassium thioacetate, 98%	500GR	62,399	Air/Sea/Road	29309099
H61741.03	ALF-H61741-03	28170-13-0	Potassium thiobenzoate, 95%	1g	18,701	Air/Sea/Road	29163100
H61741.MD	ALF-H61741-MD	28170-13-0	Potassium thiobenzoate, 95%	250mg	6,286	Air/Sea/Road	29163100
A13731.OE	ALF-A13731-OE	333-20-0	Potassium thiocyanate, 98%	2500GR	10,751	Air/Sea/Road	28429090
A13731.36	ALF-A13731-36	333-20-0	Potassium thiocyanate, 98%	500GR	4,265	Air/Sea/Road	28429090

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377431000	377431000	333-20-0	Potassium thiocyanate, 98%, pure	100GR	4,084	Air/Sea/Road	28372000
424230050	424230050	333-20-0	Potassium thiocyanate, 99%, ACS reagent	5GR	3,035	Air/Sea/Road	28429090
196580025	196580025	333-20-0	Potassium thiocyanate, 99+%, for analysis	2.5KG	28,021	Air/Sea/Road	28429090
196580100	196580100	333-20-0	Potassium thiocyanate, 99+%, for analysis	10KG	99,471	Air/Sea/Road	28419000
196582500	196582500	333-20-0	Potassium thiocyanate, 99+%, for analysis	250GR	13,969	Air/Sea/Road	28429090
196585000	196585000	333-20-0	Potassium thiocyanate, 99+%, for analysis	500GR	8,629	Air/Sea/Road	28372000
014318.22	ALF-014318-22	333-20-0	Potassium thiocyanate, ACS, 98.5% min	100g	4,335	Air/Sea/Road	28429090
014015.30	ALF-014015-30	12125-03-0	Potassium tin(IV) oxide trihydrate, 95+% (metals basis)	250g	1,841	Air/Sea/Road	28419000
014015.A1	ALF-014015-A1	12125-03-0	Potassium tin(IV) oxide trihydrate, 95+% (metals basis)	1kg	8,741	Air/Sea/Road	28419000
B20263.22	ALF-B20263-22	12030-97-6	Potassium titanium oxide	100GR	2,187	Air/Sea/Road	28419000
B20263.36	ALF-B20263-36	12030-97-6	Potassium titanium oxide	500GR	7,928	Air/Sea/Road	28419000
L17971.03	ALF-L17971-03	201852-49-5	Potassium trans- [^] b-styryltrifluoroborate, 98%	1GR	4,918	Air/Sea/Road	29319090
L17971.06	ALF-L17971-06	201852-49-5	Potassium trans- [^] b-styryltrifluoroborate, 98%	5GR	22,089	Air/Sea/Road	29319090
039433.ME	ALF-039433-ME	13820-91-2	Potassium trichloroammineplatinate(II)	500mg	51,170	Air/Sea/Road	28439019
020702.03	ALF-020702-03	34171-69-2	Potassium tricyanomethanide	1g	9,486	Air/Sea/Road	29269000
A17398.14	ALF-A17398-14	2923-16-2	Potassium trifluoroacetate, 98%	25GR	2,749	Air/Sea/Road	29152990
A17398.22	ALF-A17398-22	2923-16-2	Potassium trifluoroacetate, 98%	100GR	9,190	Air/Sea/Road	29152990
020361.09	ALF-020361-09	2926-27-4	Potassium trifluoromethanesulfonate, 98%	10g	3,788	Air/Sea/Road	29049090
A14933.0B	ALF-A14933-0B	6100-20-5	Potassium trihydrogen dioxalate dihydrate, 98+%	1000GR	12,118	Air/Sea/Road	29171190
A14933.0I	ALF-A14933-0I	6100-20-5	Potassium trihydrogen dioxalate dihydrate, 98+%	5000GR	23,324	Air/Sea/Road	29171190
A14933.30	ALF-A14933-30	6100-20-5	Potassium trihydrogen dioxalate dihydrate, 98+%	250GR	2,573	Air/Sea/Road	29171190
H62803.14	ALF-H62803-14	19455-23-3	Potassium trimethylacetate, 95%	25g	5,132	Air/Sea/Road	29159090
H62803.22	ALF-H62803-22	19455-23-3	Potassium trimethylacetate, 95%	100g	23,989	Air/Sea/Road	29159090
448461000	448461000	10519-96-7	Potassium trimethylsilanolate, 2M solution in THF, AcroSeal [®]	100ML	9,825	Air/Sea/Road	38249900
031124.06	ALF-031124-06	5936-11-8	Potassium trioxalatoferrate(III) trihydrate	5g	3,199	Air/Sea/Road	29171190
031124.14	ALF-031124-14	5936-11-8	Potassium trioxalatoferrate(III) trihydrate	25g	7,071	Air/Sea/Road	29171190
031124.22	ALF-031124-22	5936-11-8	Potassium trioxalatoferrate(III) trihydrate	100g	15,744	Air/Sea/Road	29171190
296010050	296010050	18583-60-3	Potassium tris(1-pyrazolyl)borohydride, 93%	5GR	25,051	Air/Sea/Road	29331999
296020050	296020050	17567-17-8	Potassium tris(3,5-dimethyl-1-pyrazolyl)borohydride, 99%	5GR	20,643	Air/Sea/Road	29331999
205471000	205471000	54575-49-4	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrofuran, AcroSeal [®]	100ML	23,310	Air/Sea/Road	29319090
205478000	205478000	54575-49-4	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrofuran, AcroSeal [®]	800ML	248,078	Air/Sea/Road	29319090
446870250	446870250	7790-60-5	Potassium tungstate, 94%, -100 mesh	25GR	12,428	Air/Sea/Road	28418090
446871000	446871000	7790-60-5	Potassium tungstate, 94%, -100 mesh	100GR	32,662	Air/Sea/Road	28418090
448330050	448330050	7790-60-5	Potassium tungstate, 99.95%, for trace metal analysis, -100 mesh	5GR	4,317	Air/Sea/Road	28418090
014031.14	ALF-014031-14	7790-60-5	Potassium tungsten oxide, 99.5% (metals basis)	25g	7,491	Air/Sea/Road	28418090
387700010	387700010	13682-77-4	Potassium vinyltrifluoroborate, 95%	1GR	3,952	Air/Sea/Road	29319090
L17970.03	ALF-L17970-03	13682-77-4	Potassium vinyltrifluoroborate, 97%	1GR	3,395	Air/Sea/Road	29319090
L17970.06	ALF-L17970-06	13682-77-4	Potassium vinyltrifluoroborate, 97%	5GR	11,574	Air/Sea/Road	29319090
223860100	223860100	7440-09-7	Potassium, 98%, chunks, in mineral oil	10GR	7,270	Air/Sea/Road	28051990
088087.AE	ALF-088087-AE	0	Potassium, AAS standard solution, Specpure r, K 1000 [^] mg/ml	100ml	3,975	Air/Sea/Road	
088087.AP	ALF-088087-AP	0	Potassium, AAS standard solution, Specpure r, K 1000 [^] mg/ml	500ml	7,421	Air/Sea/Road	
L13267.14	ALF-L13267-14	7440-09-7	Potassium, chunks, in mineral oil, 98%	25GR	8,058	Air/Sea/Road	28051900

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L13267.22	ALF-L13267-22	7440-09-7	Potassium, chunks, in mineral oil, 98%	100GR	24,814	Air/Sea/Road	28051900
047260.AE	ALF-047260-AE	0	Potassium, Ion chromatography standard solution, Specpure r, K + 1000^mg/ml	100ml	9,906	Air/Sea/Road	38220090
014216.18	ALF-014216-18	0	Potassium, Oil based standard solution, Specpure r, K 1000^mg/g	50g	6,788	Air/Sea/Road	38220090
013866.AD	ALF-013866-AD	0	Potassium, plasma standard solution, Specpure r, K 1000^mg/ml	50ml	4,685	Air/Sea/Road	
013866.AE	ALF-013866-AE	0	Potassium, plasma standard solution, Specpure r, K 1000^mg/ml	100ml	7,903	Air/Sea/Road	
010299.03	ALF-010299-03	7440-09-7	Potassium, solid, 99.95% (metals basis)	1g	7,227	Air/Sea/Road	28051900
010299.06	ALF-010299-06	7440-09-7	Potassium, solid, 99.95% (metals basis)	5g	28,686	Air/Sea/Road	28051900
417510050	417510050	4044-65-9	p-Phenylene diisothiocyanate, 99%	5GR	10,813	Air/Sea/Road	29309099
417480250	417480250	624-18-0	p-Phenylenediamine dihydrochloride, 99+%	25GR	6,387	Air/Sea/Road	29215119
A15680.0B	ALF-A15680-0B	106-50-3	p-Phenylenediamine, 97%	1000GR	10,340	Air/Sea/Road	29215130
A15680.0I	ALF-A15680-0I	106-50-3	p-Phenylenediamine, 97%	5000GR	29,155	Air/Sea/Road	29215130
A15680.30	ALF-A15680-30	106-50-3	p-Phenylenediamine, 97%	250GR	3,457	Air/Sea/Road	29215130
130570025	130570025	106-50-3	p-Phenylenediamine, 99+%	2.5KG	42,205	Air/Sea/Road	29215119
130570050	130570050	106-50-3	p-Phenylenediamine, 99+%	5GR	4,284	Air/Sea/Road	29215119
130575000	130575000	106-50-3	p-Phenylenediamine, 99+%	500GR	9,419	Air/Sea/Road	29215119
H26308.03	ALF-H26308-03	3073-05-0	p-Quinquephenyl, 98%	1GR	47,650	Air/Sea/Road	29029090
H26308.MD	ALF-H26308-MD	3073-05-0	p-Quinquephenyl, 98%	250MG	16,104	Air/Sea/Road	29029090
463220050	463220050	191217-81-9	Pramipexole dihydrochloride monohydrate, 98%	5GR	17,916	Air/Sea/Road	29342000
465335000	465335000	150821-03-7	Pranlukast hemihydrate	500MG	34,790	Air/Sea/Road	29349990
040295.HF	ALF-040295-HF	7440-10-0	Praseodymium rod, 6.35mm (0.25in) dia, 98.5% (metals basis excluding Ta)	10mm	14,481	Air/Sea/Road	28053000
014611.14	ALF-014611-14	334869-74-8	Praseodymium(III) acetate hydrate, 99.9% (REO)	25g	6,062	Air/Sea/Road	28469090
014611.22	ALF-014611-22	334869-74-8	Praseodymium(III) acetate hydrate, 99.9% (REO)	100g	11,014	Air/Sea/Road	28469090
014609.14	ALF-014609-14	14948-62-0	Praseodymium(III) carbonate octahydrate, 99.9% (REO)	25g	6,396	Air/Sea/Road	28469090
014609.22	ALF-014609-22	14948-62-0	Praseodymium(III) carbonate octahydrate, 99.9% (REO)	100g	7,954	Air/Sea/Road	28469090
011237.14	ALF-011237-14	19423-77-9	Praseodymium(III) chloride hydrate, REacton r, 99.9% (REO)	25g	5,751	Air/Sea/Road	28469030
H37815.06	ALF-H37815-06	10361-79-2	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	5GR	24,526	Air/Sea/Road	28469090
H37815.14	ALF-H37815-14	10361-79-2	Praseodymium(III) chloride, ultra dry, 99.95% (REO)	25GR	93,478	Air/Sea/Road	28469000
039386.06	ALF-039386-06	10361-79-2	Praseodymium(III) chloride, ultra dry, 99.99% (REO)	5g	14,592	Air/Sea/Road	28469030
039386.14	ALF-039386-14	10361-79-2	Praseodymium(III) chloride, ultra dry, 99.99% (REO)	25g	56,641	Air/Sea/Road	28469030
039385.03	ALF-039385-03	13813-23-5	Praseodymium(III) iodide, ultra dry, 99.9+% (REO)	1g	14,310	Air/Sea/Road	28469090
012909.09	ALF-012909-09	15878-77-0	Praseodymium(III) nitrate hydrate, 99.9% (REO)	10g	2,538	Air/Sea/Road	28469090
012909.18	ALF-012909-18	15878-77-0	Praseodymium(III) nitrate hydrate, 99.9% (REO)	50g	7,521	Air/Sea/Road	28469090
012909.30	ALF-012909-30	15878-77-0	Praseodymium(III) nitrate hydrate, 99.9% (REO)	250g	13,275	Air/Sea/Road	28469090
194590500	194590500	14483-17-1	Praseodymium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	50GR	9,386	Air/Sea/Road	28469000
014607.14	ALF-014607-14	13510-41-3	Praseodymium(III) sulfate octahydrate, 99.9% (REO)	25g	3,788	Air/Sea/Road	28469090
011234.14	ALF-011234-14	12037-29-5	Praseodymium(III, IV) oxide, 99.5% (REO)	25g	8,725	Air/Sea/Road	28469010
036276.09	ALF-036276-09	12037-29-5	Praseodymium(III, IV) oxide, 99.9% (REO)	10g	6,711	Air/Sea/Road	28469010
010914.06	ALF-010914-06	12037-29-5	Praseodymium(III, IV) oxide, REacton r, 99.996% (REO)	5g	7,041	Air/Sea/Road	28469010
194620500	194620500	12037-29-5	Praseodymium(III,IV) oxide, 99.9%, (trace metal basis)	50GR	20,559	Air/Sea/Road	28461000
088088.AP	ALF-088088-AP	0	Praseodymium, AAS standard solution, Specpure r, Pr 1000^mg/ml	500ml	7,300	Air/Sea/Road	
461480010	461480010	150322-43-3	Prasugrel, 98%	1GR	24,500	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
464880010	464880010	2244386-63-6	Pravastatin sodium salt hydrate	1GR	56,510	Air/Sea/Road	29181990
464880010	464880010	2244386-63-6	Pravastatin sodium salt hydrate	1GR	56,510	Air/Sea/Road	29181990
J61712.03	ALF-J61712-03	19237-84-4	Prazosin hydrochloride	1g	10,911	Air/Sea/Road	29349990
J61712.MD	ALF-J61712-MD	19237-84-4	Prazosin hydrochloride	250mg	8,747	Air/Sea/Road	29349990
449470010	449470010	50-24-8	Prednisolone, 99%	1GR	3,400	Air/Sea/Road	29372100
449470050	449470050	50-24-8	Prednisolone, 99%	5GR	9,200	Air/Sea/Road	29372100
164420050	164420050	145-13-1	Pregnenolone, 99%	5GR	3,440	Air/Sea/Road	29372900
164420250	164420250	145-13-1	Pregnenolone, 99%	25GR	12,342	Air/Sea/Road	29372900
164421000	164421000	145-13-1	Pregnenolone, 99%	100GR	37,506	Air/Sea/Road	29372900
J63618.AD	ALF-J63618-AD	0	Prehybridization solutions in SSC	50ml	5,724	Air/Sea/Road	38220000
J63618.AE	ALF-J63618-AE	0	Prehybridization solutions in SSC	100ml	10,691	Air/Sea/Road	38220000
J60648.03	ALF-J60648-03	1786-81-8	Prilocaine hydrochloride, 98%	1g	4,318	Air/Sea/Road	29242990
J60648.06	ALF-J60648-06	1786-81-8	Prilocaine hydrochloride, 98%	5g	23,590	Air/Sea/Road	29242990
456220010	456220010	721-50-6	Prilocaine, 98%	1GR	9,109	Air/Sea/Road	29242990
170870010	170870010	63-45-6	Primaquine diphosphate, 98%	1GR	4,795	Air/Sea/Road	29349990
170870050	170870050	63-45-6	Primaquine diphosphate, 98%	5GR	11,648	Air/Sea/Road	29349900
B20010.09	ALF-B20010-09	57-66-9	Probenecid, 98%	10GR	10,537	Air/Sea/Road	29350090
B20010.88	ALF-B20010-88	57-66-9	Probenecid, 98%	2.5GR	2,248	Air/Sea/Road	29350090
207300250	207300250	614-39-1	Procainamide hydrochloride, 99%	25GR	7,618	Air/Sea/Road	29224990
207301000	207301000	614-39-1	Procainamide hydrochloride, 99%	100GR	21,415	Air/Sea/Road	29224990
207311000	207311000	51-05-8	Procaine hydrochloride, 99%	100GR	5,939	Air/Sea/Road	29242998
207315000	207315000	51-05-8	Procaine hydrochloride, 99%	500GR	21,001	Air/Sea/Road	29420000
461182500	461182500	366-70-1	Procarbazine hydrochloride	250MG	16,892	Air/Sea/Road	29280090
A12719.14	ALF-A12719-14	12236-84-9	Procion Blue H-5R	25GR	7,851	Air/Sea/Road	32041690
A12719.22	ALF-A12719-22	12236-84-9	Procion Blue H-5R	100GR	21,483	Air/Sea/Road	32041690
465860050	465860050	952-23-8	Proflavine hydrochloride	5GR	5,881	Air/Sea/Road	29339990
254580050	254580050	58-33-3	Promethazine hydrochloride	5GR	3,779	Air/Sea/Road	29343000
254580250	254580250	58-33-3	Promethazine hydrochloride	25GR	7,202	Air/Sea/Road	29343000
254581000	254581000	58-33-3	Promethazine hydrochloride	100GR	21,826	Air/Sea/Road	29343000
462390010	462390010	34183-22-7	Propafenone hydrochloride	1GR	4,604	Air/Sea/Road	29221990
L10031.06	ALF-L10031-06	627-09-8	Propargyl acetate, 97%	5GR	1,868	Air/Sea/Road	29153990
L10031.14	ALF-L10031-14	627-09-8	Propargyl acetate, 97%	25GR	7,699	Air/Sea/Road	29153990
380820250	380820250	627-09-8	Propargyl acetate, 97%	25GR	23,243	Air/Sea/Road	29153990
L09383.04	ALF-L09383-04	10477-47-1	Propargyl acrylate, 96%, stab. with ca 200ppm BHT	2GR	1,640	Air/Sea/Road	29161290
L09383.09	ALF-L09383-09	10477-47-1	Propargyl acrylate, 96%, stab. with ca 200ppm BHT	10GR	7,327	Air/Sea/Road	29161290
A10295.OF	ALF-A10295-OF	107-19-7	Propargyl alcohol, 99%	2500ML	7,240	Air/Sea/Road	29052900
A10295.AE	ALF-A10295-AE	107-19-7	Propargyl alcohol, 99%	100ML	1,837	Air/Sea/Road	29052900
A10295.AP	ALF-A10295-AP	107-19-7	Propargyl alcohol, 99%	500ML	3,013	Air/Sea/Road	29052900
131450010	131450010	107-19-7	Propargyl alcohol, 99%	1LT	9,284	Air/Sea/Road	29052900
131450025	131450025	107-19-7	Propargyl alcohol, 99%	2.5LT	16,242	Sea/Road	29052290
131452500	131452500	107-19-7	Propargyl alcohol, 99%	250ML	3,986	Air/Sea/Road	29052990
131455000	131455000	107-19-7	Propargyl alcohol, 99%	500ML	5,206	Air/Sea/Road	29052990
H53444.06	ALF-H53444-06	6750-04-5	Propargyl benzoate, 98%	5g	2,659	Air/Sea/Road	29163190
131480010	131480010	106-96-7	Propargyl bromide, 80 wt.% solution in toluene, stabilized	1LT	79,534	Air/Sea/Road	29033920
131480500	131480500	106-96-7	Propargyl bromide, 80 wt.% solution in toluene, stabilized	50ML	8,431	Air/Sea/Road	29033919
131482500	131482500	106-96-7	Propargyl bromide, 80 wt.% solution in toluene, stabilized	250ML	25,963	Air/Sea/Road	29033919
A16580.AD	ALF-A16580-AD	106-96-7	Propargyl bromide, 80% in toluene, stab. with MgO	50ML	7,087	Air/Sea/Road	38249900
A16580.AK	ALF-A16580-AK	106-96-7	Propargyl bromide, 80% in toluene, stab. with MgO	250ML	19,589	Air/Sea/Road	38249900
A16580.AU	ALF-A16580-AU	106-96-7	Propargyl bromide, 80% in toluene, stab. with MgO	1000ML	56,306	Air/Sea/Road	38249900
429121000	429121000	106-96-7	Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal®	100ML	8,372	Air/Sea/Road	29033919
L10595.14	ALF-L10595-14	106-96-7	Propargyl bromide, 97%, 80% w/w in toluene, stab. with magnesium oxide	25GR	3,023	Air/Sea/Road	38249900
L10595.22	ALF-L10595-22	106-96-7	Propargyl bromide, 97%, 80% w/w in toluene, stab. with magnesium oxide	100GR	6,323	Air/Sea/Road	38249900
162701000	162701000	624-65-7	Propargyl chloride, 70 wt.% solution in toluene	100ML	12,754	Air/Sea/Road	29032900
L11556.09	ALF-L11556-09	13861-22-8	Propargyl methacrylate, 98%, stab. with 200-300ppm 4-methoxyphenol	10g	19,987	Air/Sea/Road	29161400
L12075.09	ALF-L12075-09	6165-76-0	Propargyl p-toluenesulfonate, 97%	10GR	4,129	Air/Sea/Road	29041090
379680050	379680050	6165-76-0	Propargyl p-toluenesulfonate, 97%	5GR	8,000	Air/Sea/Road	29041090
382920010	382920010	10160-87-9	Propargylaldehyde diethyl acetal, 98%	1GR	3,174	Air/Sea/Road	29110010

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382920050	382920050	10160-87-9	Propargylaldehyde diethyl acetal, 98%	5GR	14,274	Air/Sea/Road	29110010
043775.03	ALF-043775-03	15430-52-1	Propargylamine hydrochloride, 95%	1g	2,010	Air/Sea/Road	29211990
131470010	131470010	15430-52-1	Propargylamine hydrochloride, 95%	1GR	4,891	Air/Sea/Road	29211990
131470100	131470100	15430-52-1	Propargylamine hydrochloride, 95%	10GR	28,436	Air/Sea/Road	29211990
H53495.06	ALF-H53495-06	2450-71-7	Propargylamine, 98%	5g	7,057	Air/Sea/Road	29211990
131460010	131460010	2450-71-7	Propargylamine, 99%	1KG	654,913	Air/Sea/Road	29211990
131460050	131460050	2450-71-7	Propargylamine, 99%	5GR	10,897	Air/Sea/Road	29211990
131460250	131460250	2450-71-7	Propargylamine, 99%	25GR	32,497	Air/Sea/Road	29211990
131461000	131461000	2450-71-7	Propargylamine, 99%	100GR	76,256	Air/Sea/Road	29211990
J66764.MC	ALF-J66764-MC	25535-16-4	Propidium iodide	100mg	8,200	Air/Sea/Road	29339990
L10767.03	ALF-L10767-03	10160-87-9	Propionaldehyde diethyl acetal, 97%	1GR	3,174	Air/Sea/Road	29110010
L10767.06	ALF-L10767-06	10160-87-9	Propionaldehyde diethyl acetal, 97%	5GR	5,189	Air/Sea/Road	29110010
L10767.14	ALF-L10767-14	10160-87-9	Propionaldehyde diethyl acetal, 97%	25GR	25,146	Air/Sea/Road	29110010
H52319.MD	ALF-H52319-MD	7341-96-0	Propionamide, 96%	250mg	3,351	Air/Sea/Road	29241900
131500100	131500100	471-25-0	Propiolic acid, 98%	10ML	4,916	Air/Sea/Road	29161995
131500250	131500250	471-25-0	Propiolic acid, 98%	25ML	11,144	Air/Sea/Road	29163990
131501000	131501000	471-25-0	Propiolic acid, 98%	100ML	26,847	Air/Sea/Road	29159090
A13245.06	ALF-A13245-06	471-25-0	Propiolic acid, 98+%	5GR	2,670	Air/Sea/Road	29161990
A13245.14	ALF-A13245-14	471-25-0	Propiolic acid, 98+%	25GR	9,631	Air/Sea/Road	29161990
A13245.22	ALF-A13245-22	471-25-0	Propiolic acid, 98+%	100GR	33,008	Air/Sea/Road	29161990
A16146.OJ	ALF-A16146-OJ	123-38-6	Propionaldehyde, 97%	5000ML	10,967	Air/Sea/Road	29121990
A16146.AP	ALF-A16146-AP	123-38-6	Propionaldehyde, 97%	500ML	3,206	Air/Sea/Road	29121990
A16146.AU	ALF-A16146-AU	123-38-6	Propionaldehyde, 97%	1000ML	5,612	Air/Sea/Road	29121990
131510010	131510010	123-38-6	Propionaldehyde, 97%	1LT	14,800	Air/Sea/Road	29121900
131510025	131510025	123-38-6	Propionaldehyde, 97%	2.5LT	28,320	Air/Sea/Road	29121990
131510100	131510100	123-38-6	Propionaldehyde, 97%	10LT	94,603	Air/Sea/Road	29121990
131510250	131510250	123-38-6	Propionaldehyde, 97%	25ML	8,149	Air/Sea/Road	29121900
220510025	220510025	123-38-6	Propionaldehyde, 99+%	2.5LT	37,289	Air/Sea/Road	29121990
220510100	220510100	123-38-6	Propionaldehyde, 99+%	10LT	84,136	Sea/Road	29121990
220511000	220511000	123-38-6	Propionaldehyde, 99+%	100ML	5,091	Air/Sea/Road	29121900
220515000	220515000	123-38-6	Propionaldehyde, 99+%	500ML	10,719	Air/Sea/Road	29121900
427211000	427211000	123-38-6	Propionaldehyde, 99+%, AcroSeal®	100ML	4,695	Air/Sea/Road	29012900
162670250	162670250	79-05-0	Propionamide, 97%	25GR	3,933	Air/Sea/Road	29241900
162671000	162671000	79-05-0	Propionamide, 97%	100GR	12,020	Air/Sea/Road	29241900
H50889.MD	ALF-H50889-MD	29335-36-2	Propionamidoxime, 97%	250mg	5,234	Air/Sea/Road	29280090
L04210.OB	ALF-L04210-OB	79-09-4	Propionic acid, 99%	1000GR	2,839	Air/Sea/Road	29155000
L04210.OE	ALF-L04210-OE	79-09-4	Propionic acid, 99%	2500GR	4,936	Air/Sea/Road	29155000
L04210.22	ALF-L04210-22	79-09-4	Propionic acid, 99%	100GR	1,996	Air/Sea/Road	29155000
149300010	149300010	79-09-4	Propionic acid, 99%, pure	1LT	5,259	Air/Sea/Road	29155000
149300025	149300025	79-09-4	Propionic acid, 99%, pure	2.5LT	9,716	Air/Sea/Road	29155000
149300100	149300100	79-09-4	Propionic acid, 99%, pure	10LT	22,810	Sea/Road	29155000
220130010	220130010	79-09-4	Propionic acid, 99+%, extra pure	1LT	7,806	Air/Sea/Road	29155000
220130025	220130025	79-09-4	Propionic acid, 99+%, extra pure	2.5LT	17,408	Air/Sea/Road	29155000
447235000	447235000	79-09-4	Propionic acid, ACS reagent	500ML	9,546	Air/Sea/Road	29155000
149010010	149010010	137-40-6	Propionic acid, sodium salt, 99.0-100.5%	1KG	4,372	Air/Sea/Road	29155000
149010050	149010050	137-40-6	Propionic acid, sodium salt, 99.0-100.5%	5KG	21,665	Air/Sea/Road	29155000
149010250	149010250	137-40-6	Propionic acid, sodium salt, 99.0-100.5%	25GR	2,374	Air/Sea/Road	29155000
A12955.OB	ALF-A12955-OB	123-62-6	Propionic anhydride, 97%	1000GR	5,617	Air/Sea/Road	29159099
A12955.OI	ALF-A12955-OI	123-62-6	Propionic anhydride, 97%	5000GR	30,248	Air/Sea/Road	29159099
A12955.22	ALF-A12955-22	123-62-6	Propionic anhydride, 97%	100GR	2,132	Air/Sea/Road	29159099
A12955.30	ALF-A12955-30	123-62-6	Propionic anhydride, 97%	250GR	2,697	Air/Sea/Road	29159099
A12955.36	ALF-A12955-36	123-62-6	Propionic anhydride, 97%	500GR	2,187	Air/Sea/Road	29159099
131520010	131520010	123-62-6	Propionic anhydride, 99%	1LT	7,639	Air/Sea/Road	29159070
131520025	131520025	123-62-6	Propionic anhydride, 99%	2.5LT	15,506	Air/Sea/Road	29159070
131520100	131520100	123-62-6	Propionic anhydride, 99%	10LT	45,669	Sea/Road	29159090
131522500	131522500	123-62-6	Propionic anhydride, 99%	250ML	3,019	Air/Sea/Road	29159010
A13203.AK	ALF-A13203-AK	107-12-0	Propionitrile, 99%	250ML	3,670	Air/Sea/Road	29269000
A13203.AU	ALF-A13203-AU	107-12-0	Propionitrile, 99%	1000ML	6,760	Air/Sea/Road	29269000
180890025	180890025	107-12-0	Propionitrile, 99%, extra pure	2.5LT	47,421	Air/Sea/Road	29269000
180891000	180891000	107-12-0	Propionitrile, 99%, extra pure	100ML	6,689	Air/Sea/Road	29269000
180895000	180895000	107-12-0	Propionitrile, 99%, extra pure	500ML	12,385	Air/Sea/Road	29269000
392360050	392360050	598-22-1	Propionyl bromide, 95%	5GR	3,252	Air/Sea/Road	29159090
A10940.OE	ALF-A10940-OE	79-03-8	Propionyl chloride, 98%	2500GR	11,480	Air/Sea/Road	29159090
A10940.22	ALF-A10940-22	79-03-8	Propionyl chloride, 98%	100GR	2,319	Air/Sea/Road	29159090
A10940.36	ALF-A10940-36	79-03-8	Propionyl chloride, 98%	500GR	5,358	Air/Sea/Road	29159090
131530025	131530025	79-03-8	Propionyl chloride, 98%	2.5KG	21,562	Air/Sea/Road	29159090
131530250	131530250	79-03-8	Propionyl chloride, 98%	25GR	3,380	Air/Sea/Road	29159070

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131532500	131532500	79-03-8	Propionyl chloride, 98%	250GR	4,028	Air/Sea/Road	29159070
131535000	131535000	79-03-8	Propionyl chloride, 98%	500GR	6,016	Air/Sea/Road	29159070
458970250	458970250	79-03-8	Propionyl chloride, 99.5%, phosgene free	25GR	2,882	Air/Sea/Road	29159090
A15140.0E	ALF-A15140-0E	93-55-0	Propiophenone, 99%	2500GR	12,300	Air/Sea/Road	29143990
A15140.22	ALF-A15140-22	93-55-0	Propiophenone, 99%	100GR	2,122	Air/Sea/Road	29143990
A15140.36	ALF-A15140-36	93-55-0	Propiophenone, 99%	500GR	5,261	Air/Sea/Road	29143990
131540010	131540010	93-55-0	Propiophenone, 99%	1LT	8,139	Air/Sea/Road	29143910
131540020	131540020	93-55-0	Propiophenone, 99%	2ML	4,238	Air/Sea/Road	29143900
131540025	131540025	93-55-0	Propiophenone, 99%	2.5LT	12,100	Air/Sea/Road	29143990
131542500	131542500	93-55-0	Propiophenone, 99%	250ML	3,862	Air/Sea/Road	29143900
131590025	131590025	94-13-3	Propyl 4-hydroxybenzoate, 99+%	2.5KG	34,513	Air/Sea/Road	29182910
131590050	131590050	94-13-3	Propyl 4-hydroxybenzoate, 99+%	5GR	2,376	Air/Sea/Road	29182900
131591000	131591000	94-13-3	Propyl 4-hydroxybenzoate, 99+%	100GR	3,786	Air/Sea/Road	29182900
131595000	131595000	94-13-3	Propyl 4-hydroxybenzoate, 99+%	500GR	9,624	Air/Sea/Road	29182900
131580025	131580025	121-79-9	Propyl gallate, 98%	2.5KG	35,746	Air/Sea/Road	29182900
131581000	131581000	121-79-9	Propyl gallate, 98%	100GR	3,739	Air/Sea/Road	29182900
131585000	131585000	121-79-9	Propyl gallate, 98%	500GR	11,244	Air/Sea/Road	29182990
385520010	385520010	106-36-5	Propyl propionate, 98+%	1LT	12,613	Air/Sea/Road	29155000
385520500	385520500	106-36-5	Propyl propionate, 98+%	50ML	3,289	Air/Sea/Road	29155000
385522500	385522500	106-36-5	Propyl propionate, 98+%	250ML	4,911	Air/Sea/Road	29155000
380600250	380600250	599-91-7	Propyl p-toluenesulfonate, 99%	25GR	6,295	Air/Sea/Road	29041000
380601000	380601000	599-91-7	Propyl p-toluenesulfonate, 99%	100GR	20,767	Air/Sea/Road	29041090
221890250	221890250	556-53-6	Propylamine hydrochloride, 99+%	25GR	6,704	Air/Sea/Road	29211990
221891000	221891000	556-53-6	Propylamine hydrochloride, 99+%	100GR	22,788	Air/Sea/Road	29211990
149310010	149310010	107-10-8	Propylamine, 98%, pure	1LT	17,377	Air/Sea/Road	29211990
149310051	149310051	107-10-8	Propylamine, 98%, pure	5LT	84,237	Sea/Road	29211990
220610010	220610010	107-10-8	Propylamine, 99+%, extra pure	1LT	7,440	Air/Sea/Road	29211990
220610025	220610025	107-10-8	Propylamine, 99+%, extra pure	2.5LT	19,581	Air/Sea/Road	29211990
220610500	220610500	107-10-8	Propylamine, 99+%, extra pure	50ML	2,278	Air/Sea/Road	29211990
220615000	220615000	107-10-8	Propylamine, 99+%, extra pure	500ML	6,295	Air/Sea/Road	29211990
418430250	418430250	103-65-1	Propylbenzene, 98%	25GR	3,184	Air/Sea/Road	29029090
418435000	418435000	103-65-1	Propylbenzene, 98%	500GR	32,507	Air/Sea/Road	29029090
A15552.0B	ALF-A15552-0B	108-32-7	Propylene carbonate, 99%	1000GR	3,235	Air/Sea/Road	29209099
A15552.30	ALF-A15552-30	108-32-7	Propylene carbonate, 99%	250GR	1,368	Air/Sea/Road	29209099
A15552.A4	ALF-A15552-A4	108-32-7	Propylene carbonate, 99%	2.5KG	4,501	Air/Sea/Road	29209000
131560010	131560010	108-32-7	Propylene carbonate, 99.5%	1LT	9,528	Air/Sea/Road	29209010
131560025	131560025	108-32-7	Propylene carbonate, 99.5%	2.5LT	17,020	Air/Sea/Road	29209010
131560100	131560100	108-32-7	Propylene carbonate, 99.5%	10LT	63,894	Air/Sea/Road	29029090
131565000	131565000	108-32-7	Propylene carbonate, 99.5%	500ML	8,063	Air/Sea/Road	29209010
429261000	429261000	108-32-7	Propylene carbonate, 99.5%, anhydrous, AcroSeal®	100ML	5,168	Air/Sea/Road	29209010
030277.02	ALF-030277-02	4671-82-3	Propylenediphosphonic acid, 98+%	0.5g	4,924	Air/Sea/Road	29209099
030277.04	ALF-030277-04	4671-82-3	Propylenediphosphonic acid, 98+%	2g	19,696	Air/Sea/Road	29209099
453040050	453040050	14350-50-6	Propyltriphenylphosphonium iodide, 99%	5GR	11,768	Air/Sea/Road	29313900
J62926.03	ALF-J62926-03	9009-65-8	Protamine sulfate	1g	2,833	Air/Sea/Road	35040099
J62926.06	ALF-J62926-06	9009-65-8	Protamine sulfate	5g	8,742	Air/Sea/Road	35040099
J64401.LQ	ALF-J64401-LQ	0	Protease Inhibitor Cocktail I	1unit	5,430	Air/Sea/Road	38220000
J64963.LQ	ALF-J64963-LQ	0	Protease Inhibitor Cocktail II	1unit	2,570	Air/Sea/Road	38220000
J64283.LQ	ALF-J64283-LQ	0	Protease Inhibitor Cocktail III	1unit	7,491	Air/Sea/Road	38220000
J64016.LQ	ALF-J64016-LQ	0	Protease Inhibitor Cocktail VII, for His Tag Sequences	1unit	10,479	Air/Sea/Road	38220000
215210250	215210250	14038-43-8	Prussian Blue, pure	25GR	6,709	Air/Sea/Road	28372000
215211000	215211000	14038-43-8	Prussian Blue, pure	100GR	18,995	Air/Sea/Road	32061900
463980010	463980010	552-70-5	Pseudopelletierine	1GR	8,505	Air/Sea/Road	29397990
B21461.06	ALF-B21461-06	556-90-1	Pseudothiohydantoin, 97%	5GR	2,433	Air/Sea/Road	29349900
B21461.14	ALF-B21461-14	556-90-1	Pseudothiohydantoin, 97%	25GR	12,938	Air/Sea/Road	29349900
B21461.22	ALF-B21461-22	556-90-1	Pseudothiohydantoin, 97%	100GR	40,999	Air/Sea/Road	29349900
H26586.03	ALF-H26586-03	4499-83-6	p-Sexiphenyl, 95%	1GR	52,570	Air/Sea/Road	29029090
H26586.MD	ALF-H26586-MD	4499-83-6	p-Sexiphenyl, 95%	250MG	19,406	Air/Sea/Road	29029090
A14833.14	ALF-A14833-14	92-94-4	p-Terphenyl, 99+%	25GR	2,699	Air/Sea/Road	29029090
A14833.22	ALF-A14833-22	92-94-4	p-Terphenyl, 99+%	100GR	7,561	Air/Sea/Road	29029090
A14833.30	ALF-A14833-30	92-94-4	p-Terphenyl, 99+%	250GR	13,842	Air/Sea/Road	29029090
137920250	137920250	92-94-4	p-Terphenyl, 99+%, pure	25GR	3,429	Air/Sea/Road	29029000
137921000	137921000	92-94-4	p-Terphenyl, 99+%, pure	100GR	12,409	Air/Sea/Road	29029000
137925000	137925000	92-94-4	p-Terphenyl, 99+%, pure	500GR	53,546	Air/Sea/Road	29029090
038093.KT	ALF-038093-KT	0	PTFE Beaker Cover-Watch Glass;Dia (mm), 40;Fits Beakers, 25ml	1each	1,992	Air/Sea/Road	39269080
045173.BV	ALF-045173-BV	0	PTFE rod, 16mm (0.63in) dia	30cm	2,637	Air/Sea/Road	39209941

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045195.BV	ALF-045195-BV	0	PTFE rod, 6.35mm (0.25in) dia	30cm	1,063	Air/Sea/Road	39209941
045151.HB	ALF-045151-HB	0	PTFE sheet, 0.81mm (0.031in) thick	100x300mm	10,484	Air/Sea/Road	39209942
045194.HB	ALF-045194-HB	0	PTFE sheet, 1.6mm (0.063in) thick	100x300mm	6,747	Air/Sea/Road	39209942
B24970.14	ALF-B24970-14	106-45-6	p-Thiocresol, 98%	25GR	2,268	Air/Sea/Road	29229099
B24970.22	ALF-B24970-22	106-45-6	p-Thiocresol, 98%	100GR	3,802	Air/Sea/Road	29229099
B24970.36	ALF-B24970-36	106-45-6	p-Thiocresol, 98%	500GR	11,231	Air/Sea/Road	29229099
139000025	139000025	104-87-0	p-Tolualdehyde, 97%	2.5KG	51,131	Air/Sea/Road	29122990
139001000	139001000	104-87-0	p-Tolualdehyde, 97%	100GR	3,920	Air/Sea/Road	29122990
139005000	139005000	104-87-0	p-Tolualdehyde, 97%	500GR	12,758	Air/Sea/Road	29122990
A11384.06	ALF-A11384-06	104-87-0	p-Tolualdehyde, 98%	5GR	1,922	Air/Sea/Road	29124990
A11384.0E	ALF-A11384-0E	104-87-0	p-Tolualdehyde, 98%	2500GR	39,896	Air/Sea/Road	29124990
A11384.22	ALF-A11384-22	104-87-0	p-Tolualdehyde, 98%	100GR	2,996	Air/Sea/Road	29124990
A11384.36	ALF-A11384-36	104-87-0	p-Tolualdehyde, 98%	500GR	7,079	Air/Sea/Road	29124990
421141000	421141000	104-87-0	p-Tolualdehyde, 99+%	100GR	3,920	Air/Sea/Road	29122990
421145000	421145000	104-87-0	p-Tolualdehyde, 99+%	500GR	14,579	Air/Sea/Road	29122990
A11559.14	ALF-A11559-14	619-55-6	p-Toluamide, 98+%	25GR	2,562	Air/Sea/Road	29242990
A11559.22	ALF-A11559-22	619-55-6	p-Toluamide, 98+%	100GR	8,473	Air/Sea/Road	29242990
A11559.36	ALF-A11559-36	619-55-6	p-Toluamide, 98+%	500GR	34,804	Air/Sea/Road	29242990
A11430.14	ALF-A11430-14	824-79-3	p-Toluenesulfonic acid sodium salt, 97% (dry wt.), water <5%	25GR	2,490	Air/Sea/Road	29309099
A11430.22	ALF-A11430-22	824-79-3	p-Toluenesulfonic acid sodium salt, 97% (dry wt.), water <5%	100GR	3,732	Air/Sea/Road	29309099
A11430.36	ALF-A11430-36	824-79-3	p-Toluenesulfonic acid sodium salt, 97% (dry wt.), water <5%	500GR	14,166	Air/Sea/Road	29309099
139011000	139011000	207801-20-5	p-Toluenesulfonic acid, sodium salt hydrate, 98+%	100GR	4,339	Air/Sea/Road	29309080
139015000	139015000	207801-20-5	p-Toluenesulfonic acid, sodium salt hydrate, 98+%	500GR	24,886	Air/Sea/Road	29309080
434530250	434530250	824-79-3	p-Toluenesulfonic acid, sodium salt, 97%, anhydrous	25GR	6,029	Air/Sea/Road	29309099
A12156.0C	ALF-A12156-0C	70-55-3	p-Toluenesulfonamide, 98+%	10000GR	55,759	Air/Sea/Road	29350090
A12156.0E	ALF-A12156-0E	70-55-3	p-Toluenesulfonamide, 98+%	2500GR	13,230	Air/Sea/Road	29350090
A12156.30	ALF-A12156-30	70-55-3	p-Toluenesulfonamide, 98+%	250GR	2,615	Air/Sea/Road	29350090
A12156.36	ALF-A12156-36	70-55-3	p-Toluenesulfonamide, 98+%	500GR	3,187	Air/Sea/Road	29350090
147690010	147690010	70-55-3	p-Toluenesulfonamide, 99%	1KG	9,838	Air/Sea/Road	29350090
147690050	147690050	70-55-3	p-Toluenesulfonamide, 99%	5KG	33,863	Air/Sea/Road	29350090
147692500	147692500	70-55-3	p-Toluenesulfonamide, 99%	250GR	4,045	Air/Sea/Road	29350090
036506.14	ALF-036506-14	6192-52-5	p-Toluenesulfonic acid monohydrate, 97%	25g	1,931	Air/Sea/Road	29041090
036506.22	ALF-036506-22	6192-52-5	p-Toluenesulfonic acid monohydrate, 97%	100g	2,062	Air/Sea/Road	29041090
036506.36	ALF-036506-36	6192-52-5	p-Toluenesulfonic acid monohydrate, 97%	500g	7,148	Air/Sea/Road	29041090
171780010	171780010	6192-52-5	p-Toluenesulfonic acid monohydrate, 97.5%, pure	1KG	3,834	Air/Sea/Road	29041010
171780025	171780025	6192-52-5	p-Toluenesulfonic acid monohydrate, 97.5%, pure	2.5KG	11,925	Air/Sea/Road	29041010
171780050	171780050	6192-52-5	p-Toluenesulfonic acid monohydrate, 97.5%, pure	5KG	19,568	Air/Sea/Road	29041090
171785000	171785000	6192-52-5	p-Toluenesulfonic acid monohydrate, 97.5%, pure	500GR	2,300	Air/Sea/Road	29041010
A14119.0B	ALF-A14119-0B	6192-52-5	p-Toluenesulfonic acid monohydrate, 98%	1000GR	5,973	Air/Sea/Road	38220000
A14119.0I	ALF-A14119-0I	6192-52-5	p-Toluenesulfonic acid monohydrate, 98%	5000GR	24,552	Air/Sea/Road	29041090
A14119.30	ALF-A14119-30	6192-52-5	p-Toluenesulfonic acid monohydrate, 98%	250GR	3,587	Air/Sea/Road	29041090
139020025	139020025	6192-52-5	p-Toluenesulfonic acid monohydrate, 99%, extra pure	2.5KG	8,788	Air/Sea/Road	29041010
139020050	139020050	6192-52-5	p-Toluenesulfonic acid monohydrate, 99%, extra pure	5GR	2,264	Air/Sea/Road	29041090
139020100	139020100	6192-52-5	p-Toluenesulfonic acid monohydrate, 99%, extra pure	10KG	32,909	Sea/Road	29041090
139021000	139021000	6192-52-5	p-Toluenesulfonic acid monohydrate, 99%, extra pure	100GR	3,862	Air/Sea/Road	29041010
139025000	139025000	6192-52-5	p-Toluenesulfonic acid monohydrate, 99%, extra pure	500GR	8,913	Air/Sea/Road	29041010
421215000	421215000	6192-52-5	p-Toluenesulfonic acid monohydrate, ACS reagent	500GR	9,584	Air/Sea/Road	29041090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
044002.22	ALF-044002-22	6192-52-5	p-Toluenesulfonic acid monohydrate, ACS, 98.5+%	100g	2,699	Air/Sea/Road	29041090
A19332.18	ALF-A19332-18	657-84-1	p-Toluenesulfonic acid sodium salt, 90+%	50GR	2,763	Air/Sea/Road	29041090
A19332.30	ALF-A19332-30	657-84-1	p-Toluenesulfonic acid sodium salt, 90+%	250GR	6,186	Air/Sea/Road	29041090
421231000	421231000	657-84-1	p-Toluenesulfonic acid, sodium salt	100GR	6,813	Air/Sea/Road	29041010
367070250	367070250	4124-41-8	p-Toluenesulfonic anhydride, 95%	25GR	12,754	Air/Sea/Road	29309080
367071000	367071000	4124-41-8	p-Toluenesulfonic anhydride, 95%	100GR	60,994	Air/Sea/Road	29309099
L00160.06	ALF-L00160-06	4124-41-8	p-Toluenesulfonic anhydride, 97%	5GR	2,700	Air/Sea/Road	29041090
L00160.14	ALF-L00160-14	4124-41-8	p-Toluenesulfonic anhydride, 97%	25GR	13,440	Air/Sea/Road	29041090
A14547.0B	ALF-A14547-0B	98-59-9	p-Toluenesulfonyl chloride, 98%	1000GR	7,352	Air/Sea/Road	29049090
A14547.0I	ALF-A14547-0I	98-59-9	p-Toluenesulfonyl chloride, 98%	5000GR	18,222	Air/Sea/Road	29049090
A14547.30	ALF-A14547-30	98-59-9	p-Toluenesulfonyl chloride, 98%	250GR	3,094	Air/Sea/Road	29049090
A14547.36	ALF-A14547-36	98-59-9	p-Toluenesulfonyl chloride, 98%	500GR	4,447	Air/Sea/Road	29049090
139030020	139030020	98-59-9	p-Toluenesulfonyl chloride, 99+%	2KG	17,735	Air/Sea/Road	29049090
139030100	139030100	98-59-9	p-Toluenesulfonyl chloride, 99+%	10KG	48,686	Sea/Road	29049090
139030250	139030250	98-59-9	p-Toluenesulfonyl chloride, 99+%	25GR	2,236	Air/Sea/Road	29049090
139031000	139031000	98-59-9	p-Toluenesulfonyl chloride, 99+%	100GR	16,732	Air/Sea/Road	29049090
139035000	139035000	98-59-9	p-Toluenesulfonyl chloride, 99+%	500GR	6,448	Air/Sea/Road	29049090
455820010	455820010	19158-51-1	p-Toluenesulfonyl cyanide, 95%	1GR	7,403	Air/Sea/Road	29269000
L12204.06	ALF-L12204-06	455-16-3	p-Toluenesulfonyl fluoride, 98%	5GR	2,259	Air/Sea/Road	29049090
L12204.14	ALF-L12204-14	455-16-3	p-Toluenesulfonyl fluoride, 98%	25GR	6,993	Air/Sea/Road	29049090
A17492.14	ALF-A17492-14	4083-64-1	p-Toluenesulfonyl isocyanate, 95%	25GR	1,843	Air/Sea/Road	29309099
A17492.22	ALF-A17492-22	4083-64-1	p-Toluenesulfonyl isocyanate, 95%	100GR	2,320	Air/Sea/Road	29309099
A17492.36	ALF-A17492-36	4083-64-1	p-Toluenesulfonyl isocyanate, 95%	500GR	6,952	Air/Sea/Road	29309099
183070250	183070250	4083-64-1	p-Toluenesulfonyl isocyanate, 96%	25ML	6,084	Air/Sea/Road	29309080
183071000	183071000	4083-64-1	p-Toluenesulfonyl isocyanate, 96%	100ML	4,428	Air/Sea/Road	29309080
183075000	183075000	4083-64-1	p-Toluenesulfonyl isocyanate, 96%	500ML	18,037	Air/Sea/Road	29309080
H61949.14	ALF-H61949-14	10396-10-8	p-Toluenesulfonyl semicarbazide, 95%	25g	4,151	Air/Sea/Road	29350090
L02102.06	ALF-L02102-06	3937-96-0	p-Toluenesulfonylacetic acid, 98%	5g	6,000	Air/Sea/Road	29309099
A12857.06	ALF-A12857-06	5697-44-9	p-Toluenesulfonylacetonitrile, 98+%	5GR	3,334	Air/Sea/Road	29309099
A12857.14	ALF-A12857-14	5697-44-9	p-Toluenesulfonylacetonitrile, 98+%	25GR	12,513	Air/Sea/Road	29309099
A12857.22	ALF-A12857-22	5697-44-9	p-Toluenesulfonylacetonitrile, 98+%	100GR	35,932	Air/Sea/Road	29309099
A14312.06	ALF-A14312-06	36635-61-7	p-Toluenesulfonylmethyl isocyanide, 97%	5GR	3,519	Air/Sea/Road	29309099
A14312.14	ALF-A14312-14	36635-61-7	p-Toluenesulfonylmethyl isocyanide, 97%	25GR	7,200	Air/Sea/Road	29309099
A14312.22	ALF-A14312-22	36635-61-7	p-Toluenesulfonylmethyl isocyanide, 97%	100GR	45,221	Air/Sea/Road	29309099
138710025	138710025	106-45-6	p-Toluenethiol, 98%	2.5KG	96,295	Air/Sea/Road	29309099
138710100	138710100	106-45-6	p-Toluenethiol, 98%	10GR	4,932	Air/Sea/Road	29309080
138711000	138711000	106-45-6	p-Toluenethiol, 98%	100GR	8,375	Air/Sea/Road	29309080
138715000	138715000	106-45-6	p-Toluenethiol, 98%	500GR	26,877	Air/Sea/Road	29309080
A11506.0B	ALF-A11506-0B	99-94-5	p-Toluic acid, 98%	1000GR	6,933	Air/Sea/Road	29163990
A11506.0I	ALF-A11506-0I	99-94-5	p-Toluic acid, 98%	5000GR	30,248	Air/Sea/Road	29163990
A11506.30	ALF-A11506-30	99-94-5	p-Toluic acid, 98%	250GR	2,239	Air/Sea/Road	29163990
139060010	139060010	99-94-5	p-Toluic acid, 98%	1KG	15,534	Air/Sea/Road	29163990
139060051	139060051	99-94-5	p-Toluic acid, 98%	5KG	55,037	Air/Sea/Road	29163990
139061000	139061000	99-94-5	p-Toluic acid, 98%	100GR	3,074	Air/Sea/Road	29163990
139062500	139062500	99-94-5	p-Toluic acid, 98%	250GR	4,439	Air/Sea/Road	29089990
A12604.06	ALF-A12604-06	3619-22-5	p-Toluic hydrazide, 98%	5GR	1,835	Air/Sea/Road	29280010
A12604.14	ALF-A12604-14	3619-22-5	p-Toluic hydrazide, 98%	25GR	4,936	Air/Sea/Road	29280090
376350010	376350010	106-49-0	p-Toluidine, 99%, crystalline molten mass	1KG	12,108	Air/Sea/Road	29214390
376352500	376352500	106-49-0	p-Toluidine, 99%, crystalline molten mass	250GR	11,246	Air/Sea/Road	38220000
A13698.0B	ALF-A13698-0B	106-49-0	p-Toluidine, 99+%	1000GR	5,512	Air/Sea/Road	29214350
A13698.0I	ALF-A13698-0I	106-49-0	p-Toluidine, 99+%	5000GR	21,957	Air/Sea/Road	29214350
A13698.30	ALF-A13698-30	106-49-0	p-Toluidine, 99+%	250GR	2,348	Air/Sea/Road	29214350
B23029.0B	ALF-B23029-0B	104-85-8	p-Tolunitrile, 98+%	1000GR	15,580	Air/Sea/Road	29269000
B23029.18	ALF-B23029-18	104-85-8	p-Tolunitrile, 98+%	50GR	2,862	Air/Sea/Road	29269000
B23029.30	ALF-B23029-30	104-85-8	p-Tolunitrile, 98+%	250GR	5,749	Air/Sea/Road	29269000
158020010	158020010	104-85-8	p-Tolunitrile, 98+%	1KG	37,896	Air/Sea/Road	29269000
158020050	158020050	104-85-8	p-Tolunitrile, 98+%	5GR	2,105	Air/Sea/Road	29269000
158021000	158021000	104-85-8	p-Tolunitrile, 98+%	100GR	3,991	Air/Sea/Road	29269000
158022500	158022500	104-85-8	p-Tolunitrile, 98+%	250GR	13,469	Air/Sea/Road	29269000
147980010	147980010	874-60-2	p-Toluoyl chloride, 98%	1LT	33,909	Air/Sea/Road	29163990
147980025	147980025	874-60-2	p-Toluoyl chloride, 98%	2.5LT	72,056	Air/Sea/Road	29163990
147980050	147980050	874-60-2	p-Toluoyl chloride, 98%	5ML	3,494	Air/Sea/Road	29089990

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147982500	147982500	874-60-2	p-Toluoyl chloride, 98%	250ML	9,421	Air/Sea/Road	29163990
A15581.0E	ALF-A15581-0E	874-60-2	p-Toluoyl chloride, 99%	2500GR	31,524	Air/Sea/Road	29163990
A15581.22	ALF-A15581-22	874-60-2	p-Toluoyl chloride, 99%	100GR	2,420	Air/Sea/Road	29163990
A15581.36	ALF-A15581-36	874-60-2	p-Toluoyl chloride, 99%	500GR	4,758	Air/Sea/Road	29163990
A10950.03	ALF-A10950-03	7391-28-8	p-Toluoylacetonitrile, 97%	1GR	1,831	Air/Sea/Road	29269000
A10950.06	ALF-A10950-06	7391-28-8	p-Toluoylacetonitrile, 97%	5GR	5,959	Air/Sea/Road	29269000
A10950.14	ALF-A10950-14	7391-28-8	p-Toluoylacetonitrile, 97%	25GR	15,304	Air/Sea/Road	29269000
314560050	314560050	937-62-2	p-Tolyl chloroformate, 97%	5GR	7,931	Air/Sea/Road	29159090
B23501.09	ALF-B23501-09	937-63-3	p-Tolyl chlorothionoformate, 97%	10GR	7,890	Air/Sea/Road	29309099
B23501.18	ALF-B23501-18	937-63-3	p-Tolyl chlorothionoformate, 97%	50GR	27,333	Air/Sea/Road	29309099
A13577.09	ALF-A13577-09	622-58-2	p-Tolyl isocyanate, 99%	10GR	2,452	Air/Sea/Road	29291090
A13577.18	ALF-A13577-18	622-58-2	p-Tolyl isocyanate, 99%	50GR	6,290	Air/Sea/Road	29291090
A13577.22	ALF-A13577-22	622-58-2	p-Tolyl isocyanate, 99%	100GR	14,395	Air/Sea/Road	29291090
162520050	162520050	622-58-2	p-Tolyl isocyanate, 99%	5GR	5,081	Sea/Road	29291020
162520250	162520250	622-58-2	p-Tolyl isocyanate, 99%	25GR	9,670	Sea/Road	29291020
162521000	162521000	622-58-2	p-Tolyl isocyanate, 99%	100GR	19,181	Sea/Road	29291020
162525000	162525000	622-58-2	p-Tolyl isocyanate, 99%	500GR	125,912	Sea/Road	29291020
A11499.06	ALF-A11499-06	622-59-3	p-Tolyl isothiocyanate, 97%	5GR	2,453	Air/Sea/Road	29309099
A11499.14	ALF-A11499-14	622-59-3	p-Tolyl isothiocyanate, 97%	25GR	8,000	Air/Sea/Road	29309099
A11499.22	ALF-A11499-22	622-59-3	p-Tolyl isothiocyanate, 97%	100GR	47,590	Air/Sea/Road	29309099
A15129.06	ALF-A15129-06	622-47-9	p-Tolylacetic acid, 99%	5GR	1,884	Air/Sea/Road	29163990
A15129.14	ALF-A15129-14	622-47-9	p-Tolylacetic acid, 99%	25GR	5,071	Air/Sea/Road	29163990
A15129.22	ALF-A15129-22	622-47-9	p-Tolylacetic acid, 99%	100GR	14,928	Air/Sea/Road	29163990
139120050	139120050	622-47-9	p-Tolylacetic acid, 99%	5GR	2,704	Air/Sea/Road	29089990
139120250	139120250	622-47-9	p-Tolylacetic acid, 99%	25GR	5,228	Air/Sea/Road	29089990
139121000	139121000	622-47-9	p-Tolylacetic acid, 99%	100GR	15,390	Air/Sea/Road	29089990
A12169.06	ALF-A12169-06	2947-61-7	p-Tolylacetonitrile, 98+%	5GR	1,622	Air/Sea/Road	29269000
A12169.14	ALF-A12169-14	2947-61-7	p-Tolylacetonitrile, 98+%	25GR	3,400	Air/Sea/Road	29269000
A12169.22	ALF-A12169-22	2947-61-7	p-Tolylacetonitrile, 98+%	100GR	13,539	Air/Sea/Road	29269000
H37997.03	ALF-H37997-03	35675-44-6	p-Tolylacetyl chloride, 97+%	1GR	18,099	Air/Sea/Road	29163900
H37997.MD	ALF-H37997-MD	35675-44-6	p-Tolylacetyl chloride, 97+%	250MG	7,815	Air/Sea/Road	29163900
392560010	392560010	766-97-2	p-Tolylacetylene, 97%	1GR	4,700	Air/Sea/Road	29029090
392560050	392560050	766-97-2	p-Tolylacetylene, 97%	5GR	11,270	Air/Sea/Road	29029090
B24812.06	ALF-B24812-06	766-97-2	p-Tolylacetylene, 98%	5GR	5,387	Air/Sea/Road	29029090
B24812.14	ALF-B24812-14	766-97-2	p-Tolylacetylene, 98%	25GR	21,885	Air/Sea/Road	29029090
A14220.06	ALF-A14220-06	637-60-5	p-Tolylhydrazine hydrochloride, 98%	5GR	3,031	Air/Sea/Road	29280090
A14220.14	ALF-A14220-14	637-60-5	p-Tolylhydrazine hydrochloride, 98%	25GR	7,000	Air/Sea/Road	29280090
A14220.22	ALF-A14220-22	637-60-5	p-Tolylhydrazine hydrochloride, 98%	100GR	42,093	Air/Sea/Road	29280090
139160250	139160250	637-60-5	p-Tolylhydrazine hydrochloride, 98%	25GR	17,646	Air/Sea/Road	29280090
139161000	139161000	637-60-5	p-Tolylhydrazine hydrochloride, 98%	100GR	53,216	Air/Sea/Road	29280090
426761000	426761000	4294-57-9	p-Tolylmagnesium bromide, approx. 0.5M solution in diethyl ether, AcroSeal®	100ML	5,142	Air/Sea/Road	29319090
B21728.06	ALF-B21728-06	701-35-9	p-Tolyltrichlorosilane, 97%	5g	690	Air/Sea/Road	29319090
A11150.22	ALF-A11150-22	622-51-5	p-Tolylurea, 98+%	100GR	18,519	Air/Sea/Road	29242990
H66106.MC	ALF-H66106-MC	2270233-86-6	PTQ10	100mg	70,336		
J67829.AP	ALF-J67829-AP	0	Puck's F Balanced Salt Solution (1X), without calcium, without magnesium, with phenol red	500ml	11,951	Air/Sea/Road	38249900
J67542.AP	ALF-J67542-AP	0	Puck's G Balanced Salt Solution, with calcium, with magnesium, with phenol red	500ml	9,190	Air/Sea/Road	38249900
J66528.03	ALF-J66528-03	3681-99-0	Puerarin, 98%	1g	9,506	Air/Sea/Road	29389090
J66528.06	ALF-J66528-06	3681-99-0	Puerarin, 98%	5g	15,151	Air/Sea/Road	29389090
418501000	418501000	89-82-7	Pulegone, 92%, pract.	100GR	22,699	Air/Sea/Road	29142900
J66961.03	ALF-J66961-03	9057-02-7	Pullulan	1g	3,333	Air/Sea/Road	39139090
J66961.09	ALF-J66961-09	9057-02-7	Pullulan	10g	8,122	Air/Sea/Road	39139090
390040010	390040010	1332-09-8	Pumice stone, granular (approx. 1-5 mm)	1KG	16,067	Air/Sea/Road	25131000
390042500	390042500	1332-09-8	Pumice stone, granular (approx. 1-5 mm)	250GR	5,627	Air/Sea/Road	25131000
131670010	131670010	120-73-0	Purine, 99%	1GR	29,070	Air/Sea/Road	29335995
131670050	131670050	120-73-0	Purine, 99%	5GR	81,312	Air/Sea/Road	29335990
227420100	227420100	58-58-2	Puromycin dihydrochloride hydrate, 99%	10MG	5,316	Air/Sea/Road	29419090
J61278.MB	ALF-J61278-MB	58-58-2	Puromycin dihydrochloride, 98%	25mg	6,687	Air/Sea/Road	29419090
J67236.XF	ALF-J67236-XF	53-79-2	Puromycin, 10 mg/ml in distilled water, sterile-filtered	1ml	2,617	Air/Sea/Road	29419090
211990050	211990050	81-54-9	Purpurin	5GR	6,471	Air/Sea/Road	29146990
211990250	211990250	81-54-9	Purpurin	25GR	32,200	Air/Sea/Road	29146990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10534.OF	ALF-A10534-OF	106-42-3	p-Xylene, 99%	2500ML	8,127	Air/Sea/Road	29024300
A10534.AE	ALF-A10534-AE	106-42-3	p-Xylene, 99%	100ML	2,476	Air/Sea/Road	29024300
A10534.AP	ALF-A10534-AP	106-42-3	p-Xylene, 99%	500ML	3,431	Air/Sea/Road	29024300
445681000	445681000	106-42-3	p-Xylene, 99%, for HPLC	100ML	6,498	Air/Sea/Road	29024300
158770010	158770010	106-42-3	p-Xylene, 99%, pure	1LT	8,370	Air/Sea/Road	29024300
158770025	158770025	106-42-3	p-Xylene, 99%, pure	2.5LT	11,913	Air/Sea/Road	29024300
158770100	158770100	106-42-3	p-Xylene, 99%, pure	10LT	39,755	Air/Sea/Road	29024300
158775000	158775000	106-42-3	p-Xylene, 99%, pure	500ML	4,850	Air/Sea/Road	29024300
220210010	220210010	106-42-3	p-Xylene, 99+%, extra pure	1LT	10,125	Air/Sea/Road	29024300
220210025	220210025	106-42-3	p-Xylene, 99+%, extra pure	2.5LT	19,995	Air/Sea/Road	29024300
A13939.09	ALF-A13939-09	623-24-5	p-Xylylene dibromide, 97%	10GR	3,544	Air/Sea/Road	29036990
A13939.18	ALF-A13939-18	623-24-5	p-Xylylene dibromide, 97%	50GR	11,135	Air/Sea/Road	29036990
A13976.14	ALF-A13976-14	623-25-6	p-Xylylene dichloride, 98%	25GR	2,343	Air/Sea/Road	29036990
A13976.22	ALF-A13976-22	623-25-6	p-Xylylene dichloride, 98%	100GR	4,027	Air/Sea/Road	29036990
A18241.14	ALF-A18241-14	40817-03-6	p-Xylylenebis(triphenylphosphonium bromide), 96%	25GR	3,210	Air/Sea/Road	29315900
A18241.22	ALF-A18241-22	40817-03-6	p-Xylylenebis(triphenylphosphonium bromide), 96%	100GR	10,012	Air/Sea/Road	29315900
L02995.04	ALF-L02995-04	539-48-0	p-Xylylenediamine, 97%	2GR	2,178	Air/Sea/Road	29215990
L02995.09	ALF-L02995-09	539-48-0	p-Xylylenediamine, 97%	10GR	7,182	Air/Sea/Road	29215990
L02995.18	ALF-L02995-18	539-48-0	p-Xylylenediamine, 97%	50GR	25,784	Air/Sea/Road	29215990
441410010	441410010	153433-21-7	PyOxim, 97%	1GR	5,196	Air/Sea/Road	29339900
441410050	441410050	153433-21-7	PyOxim, 97%	5GR	20,511	Air/Sea/Road	29339900
L11252.06	ALF-L11252-06	6358-69-6	Pyranine	5GR	3,689	Air/Sea/Road	32041299
L11252.14	ALF-L11252-14	6358-69-6	Pyranine	25GR	7,048	Air/Sea/Road	32041299
461890050	461890050	22204-24-6	Pyrantel pamoate, 98%	5GR	4,901	Air/Sea/Road	29349900
461890250	461890250	22204-24-6	Pyrantel pamoate, 98%	25GR	14,259	Air/Sea/Road	29349900
J66822.09	ALF-J66822-09	98-96-4	Pyrazinamide, 98%	10g	1,388	Air/Sea/Road	29339990
J66822.14	ALF-J66822-14	98-96-4	Pyrazinamide, 98%	25g	4,089	Air/Sea/Road	29339990
J66822.22	ALF-J66822-22	98-96-4	Pyrazinamide, 98%	100g	11,334	Air/Sea/Road	29339990
157640100	157640100	98-96-4	Pyrazinamide, 99%	10GR	6,940	Air/Sea/Road	29242998
157640250	157640250	98-96-4	Pyrazinamide, 99%	25GR	13,804	Air/Sea/Road	29339980
157641000	157641000	98-96-4	Pyrazinamide, 99%	100GR	48,218	Air/Sea/Road	29339900
O16326.09	ALF-O16326-09	290-37-9	Pyrazine, 98%	10g	3,087	Air/Sea/Road	29339990
O16326.18	ALF-O16326-18	290-37-9	Pyrazine, 98%	50g	10,185	Air/Sea/Road	29339990
131700100	131700100	290-37-9	Pyrazine, 99+%	10GR	3,691	Air/Sea/Road	29339980
131700250	131700250	290-37-9	Pyrazine, 99+%	25GR	9,584	Air/Sea/Road	29339980
131701000	131701000	290-37-9	Pyrazine, 99+%	100GR	28,916	Air/Sea/Road	29339900
A13982.06	ALF-A13982-06	290-37-9	Pyrazine, 99+% (dry wt.) water <1.0%	5GR	1,407	Air/Sea/Road	29339990
A13982.14	ALF-A13982-14	290-37-9	Pyrazine, 99+% (dry wt.) water <1.0%	25GR	4,000	Air/Sea/Road	29339990
B22108.06	ALF-B22108-06	89-01-0	Pyrazine-2,3-dicarboxylic acid, 98%	5GR	1,749	Air/Sea/Road	29339990
B22108.14	ALF-B22108-14	89-01-0	Pyrazine-2,3-dicarboxylic acid, 98%	25GR	6,688	Air/Sea/Road	29339990
H64795.03	ALF-H64795-03	122-05-4	Pyrazine-2,5-dicarboxylic acid, 95%	1g	4,846	Air/Sea/Road	29339990
A10974.06	ALF-A10974-06	19847-12-2	Pyrazine-2-carbonitrile, 97+%	5GR	1,577	Air/Sea/Road	29269000
A10974.14	ALF-A10974-14	19847-12-2	Pyrazine-2-carbonitrile, 97+%	25GR	2,961	Air/Sea/Road	29269000
A10974.22	ALF-A10974-22	19847-12-2	Pyrazine-2-carbonitrile, 97+%	100GR	13,666	Air/Sea/Road	29269000
H50418.03	ALF-H50418-03	19847-10-0	Pyrazine-2-carbonyl chloride, 90+%	1g	6,205	Air/Sea/Road	29331990
A13363.14	ALF-A13363-14	98-97-5	Pyrazine-2-carboxylic acid, 99%	25GR	2,530	Air/Sea/Road	29339990
A13363.22	ALF-A13363-22	98-97-5	Pyrazine-2-carboxylic acid, 99%	100GR	6,228	Air/Sea/Road	29339990
H26750.03	ALF-H26750-03	4604-72-2	Pyrazine-2-thiocarboxamide, 97%	1GR	7,848	Air/Sea/Road	29335990
H26750.06	ALF-H26750-06	4604-72-2	Pyrazine-2-thiocarboxamide, 97%	5GR	18,040	Air/Sea/Road	29335990
H26750.MD	ALF-H26750-MD	4604-72-2	Pyrazine-2-thiocarboxamide, 97%	250MG	1,959	Air/Sea/Road	29335990
436920100	436920100	19847-12-2	Pyrazinecarbonitrile, 99%	10GR	4,193	Air/Sea/Road	29339900
436920500	436920500	19847-12-2	Pyrazinecarbonitrile, 99%	50GR	14,251	Air/Sea/Road	29339900
131740250	131740250	288-13-1	Pyrazole, 98%, pure	25GR	6,247	Air/Sea/Road	29331990
131741000	131741000	288-13-1	Pyrazole, 98%, pure	100GR	8,806	Air/Sea/Road	29331990
H35502.03	ALF-H35502-03	274-56-6	Pyrazolo[1,5-a]pyridine, 97%	1GR	24,424	Air/Sea/Road	29339990
H35502.MD	ALF-H35502-MD	274-56-6	Pyrazolo[1,5-a]pyridine, 97%	250MG	8,874	Air/Sea/Road	29339990
H50074.MD	ALF-H50074-MD	362661-83-4	Pyrazolo[1,5-a]pyridine-7-carboxaldehyde, 97%	250mg	5,667	Air/Sea/Road	29333919
H58241.03	ALF-H58241-03	0	Pyrazolo[1,5-a]pyrimidine-3-thiocarboxamide, 97%	1g	17,397	Air/Sea/Road	29339990
L08162.14	ALF-L08162-14	129-00-0	Pyrene, 98%	25GR	3,767	Air/Sea/Road	29029090
L08162.22	ALF-L08162-22	129-00-0	Pyrene, 98%	100GR	9,322	Air/Sea/Road	29029090
180830250	180830250	129-00-0	Pyrene, 98%	25GR	6,024	Air/Sea/Road	29029090
180831000	180831000	129-00-0	Pyrene, 98%	100GR	10,400	Air/Sea/Road	29029000
180835000	180835000	129-00-0	Pyrene, 98%	500GR	43,100	Air/Sea/Road	29029090
H64211.03	ALF-H64211-03	164461-18-1	Pyrene-1-boronic acid, 95%	1g	3,584	Air/Sea/Road	29319090
H64211.06	ALF-H64211-06	164461-18-1	Pyrene-1-boronic acid, 95%	5g	11,196	Air/Sea/Road	29319090
A13266.06	ALF-A13266-06	289-80-5	Pyridazine, 98+%	5GR	4,120	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13266.14	ALF-A13266-14	289-80-5	Pyridazine, 98+%	25GR	9,102	Air/Sea/Road	29339990
131760050	131760050	289-80-5	Pyridazine, 98+%	5GR	5,117	Air/Sea/Road	29339980
131760500	131760500	289-80-5	Pyridazine, 98+%	50GR	45,052	Air/Sea/Road	29339900
H34341.03	ALF-H34341-03	2164-61-6	Pyridazine-3-carboxylic acid, 97%	1GR	9,754	Air/Sea/Road	29339990
H34341.06	ALF-H34341-06	2164-61-6	Pyridazine-3-carboxylic acid, 97%	5GR	46,648	Air/Sea/Road	29339990
H27246.03	ALF-H27246-03	50681-25-9	Pyridazine-4-carboxylic acid, 97%	1GR	4,931	Air/Sea/Road	29339990
H27246.06	ALF-H27246-06	50681-25-9	Pyridazine-4-carboxylic acid, 97%	5GR	37,695	Air/Sea/Road	29339990
A15684.14	ALF-A15684-14	39416-48-3	Pyridine hydrobromide perbromide, tech. 90%	25GR	2,931	Air/Sea/Road	29333100
A15684.22	ALF-A15684-22	39416-48-3	Pyridine hydrobromide perbromide, tech. 90%	100GR	6,916	Air/Sea/Road	29333100
A15684.36	ALF-A15684-36	39416-48-3	Pyridine hydrobromide perbromide, tech. 90%	500GR	17,090	Air/Sea/Road	29333100
A19314.0B	ALF-A19314-0B	18820-82-1	Pyridine hydrobromide, 98%	1000GR	21,320	Air/Sea/Road	29333100
A19314.18	ALF-A19314-18	18820-82-1	Pyridine hydrobromide, 98%	50GR	1,321	Air/Sea/Road	29333100
A19314.30	ALF-A19314-30	18820-82-1	Pyridine hydrobromide, 98%	250GR	6,325	Air/Sea/Road	29333100
442132500	442132500	18820-82-1	Pyridine hydrobromide, 98%	250GR	12,408	Air/Sea/Road	29333100
A10871.0B	ALF-A10871-0B	628-13-7	Pyridine hydrochloride, 98%	1000GR	18,040	Air/Sea/Road	29333100
A10871.18	ALF-A10871-18	628-13-7	Pyridine hydrochloride, 98%	50GR	2,568	Air/Sea/Road	29333100
A10871.30	ALF-A10871-30	628-13-7	Pyridine hydrochloride, 98%	250GR	8,663	Air/Sea/Road	29333100
222281000	222281000	628-13-7	Pyridine hydrochloride, 98%, pure	100GR	3,713	Air/Sea/Road	29333100
222285000	222285000	628-13-7	Pyridine hydrochloride, 98%, pure	500GR	19,074	Air/Sea/Road	29333100
A10419.14	ALF-A10419-14	694-59-7	Pyridine N-oxide, 95%	25GR	4,974	Air/Sea/Road	29333919
A10419.22	ALF-A10419-22	694-59-7	Pyridine N-oxide, 95%	100GR	6,159	Air/Sea/Road	29333919
A10419.36	ALF-A10419-36	694-59-7	Pyridine N-oxide, 95%	500GR	23,140	Air/Sea/Road	29333919
364421000	364421000	110-86-1	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	10,015	Air/Sea/Road	29333100
339421000	339421000	110-86-1	Pyridine, 99.5%, Extra Dry, AcroSeal®	100ML	6,544	Air/Sea/Road	29333100
447900025	447900025	110-86-1	Pyridine, 99.8%, for biochemistry, AcroSeal®	2.5LT	54,991	Air/Sea/Road	29333100
A12005.0D	ALF-A12005-0D	110-86-1	Pyridine, 99+%	10000ML	45,529	Air/Sea/Road	29333100
A12005.0F	ALF-A12005-0F	110-86-1	Pyridine, 99+%	2500ML	11,786	Air/Sea/Road	29333100
A12005.AP	ALF-A12005-AP	110-86-1	Pyridine, 99+%	500ML	3,577	Air/Sea/Road	29333100
418545000	418545000	110-86-1	Pyridine, 99+%, ACS reagent	500ML	11,255	Air/Sea/Road	29333100
131780010	131780010	110-86-1	Pyridine, 99+%, extra pure	1LT	12,437	Air/Sea/Road	29333100
131780025	131780025	110-86-1	Pyridine, 99+%, extra pure	2.5LT	19,322	Air/Sea/Road	29333100
131780250	131780250	110-86-1	Pyridine, 99+%, extra pure	25LT	93,319	Air/Sea/Road	29333100
131780500	131780500	110-86-1	Pyridine, 99+%, extra pure	50ML	2,556	Air/Sea/Road	29333100
418530010	418530010	110-86-1	Pyridine, 99+%, extra pure, nonaqueous titration grade	1KG	11,041	Air/Sea/Road	29333100
418530025	418530025	110-86-1	Pyridine, 99+%, extra pure, nonaqueous titration grade	2.5KG	19,322	Sea/Road	29333100
418532500	418532500	110-86-1	Pyridine, 99+%, extra pure, nonaqueous titration grade	250GR	6,679	Air/Sea/Road	29333100
290860100	290860100	110-86-1	Pyridine, 99+%, for analysis	10LT	62,970	Air/Sea/Road	29333100
386560010	386560010	110-86-1	Pyridine, 99+%, for spectroscopy	1LT	15,671	Air/Sea/Road	29333100
386560250	386560250	110-86-1	Pyridine, 99+%, for spectroscopy	25ML	5,239	Air/Sea/Road	29333100
386562500	386562500	110-86-1	Pyridine, 99+%, for spectroscopy	250ML	7,222	Air/Sea/Road	29333100
019378.AP	ALF-019378-AP	110-86-1	Pyridine, ACS, 99.0+%	500ml	5,598	Air/Sea/Road	29333100
047323.AE	ALF-047323-AE	110-86-1	Pyridine, anhydrous, 99.5+%, packaged under Argon in resealable AcroSeal r bottles	100ml	6,337	Air/Sea/Road	29333100
043799.K2	ALF-043799-K2	110-86-1	Pyridine, anhydrous, 99.5+%, packaged under Argon in resealable ChemSeal^t bottles	1L	17,957	Air/Sea/Road	29333100
396800010	396800010	110-86-1	Pyridine, for HPLC	1LT	19,613	Air/Sea/Road	29012900
032436.K2	ALF-032436-K2	110-86-1	Pyridine, Ultrapure, Spectrophotometric Grade, 99.5+%	1L	5,972	Air/Sea/Road	29333100
A11414.14	ALF-A11414-14	89-00-9	Pyridine-2,3-dicarboxylic acid, 99%	25GR	1,730	Air/Sea/Road	29333919
A11414.22	ALF-A11414-22	89-00-9	Pyridine-2,3-dicarboxylic acid, 99%	100GR	4,206	Air/Sea/Road	29333919
B25118.06	ALF-B25118-06	699-98-9	Pyridine-2,3-dicarboxylic anhydride, 98%	5GR	1,820	Air/Sea/Road	29333919
B25118.14	ALF-B25118-14	699-98-9	Pyridine-2,3-dicarboxylic anhydride, 98%	25GR	7,647	Air/Sea/Road	29333919
B25118.22	ALF-B25118-22	699-98-9	Pyridine-2,3-dicarboxylic anhydride, 98%	100GR	28,770	Air/Sea/Road	29333919
H26570.03	ALF-H26570-03	3739-94-4	Pyridine-2,6-dicarbonyl dichloride, 97%	1GR	1,611	Air/Sea/Road	29333919
H26570.06	ALF-H26570-06	3739-94-4	Pyridine-2,6-dicarbonyl dichloride, 97%	5GR	5,412	Air/Sea/Road	29333919
H26570.14	ALF-H26570-14	3739-94-4	Pyridine-2,6-dicarbonyl dichloride, 97%	25GR	13,229	Air/Sea/Road	29333919
A12263.14	ALF-A12263-14	499-83-2	Pyridine-2,6-dicarboxylic acid, 98%	25GR	2,291	Air/Sea/Road	29333919

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12263.22	ALF-A12263-22	499-83-2	Pyridine-2,6-dicarboxylic acid, 98%	100GR	5,949	Air/Sea/Road	29333919
A12263.36	ALF-A12263-36	499-83-2	Pyridine-2,6-dicarboxylic acid, 98%	500GR	14,198	Air/Sea/Road	29333919
H53067.MD	ALF-H53067-MD	136805-54-4	Pyridine-2-boronic acid dimethyl ester, 95%	250mg	13,622	Air/Sea/Road	38151200
H53314.MD	ALF-H53314-MD	197958-29-5	Pyridine-2-boronic acid, 95%	250mg	18,336	Air/Sea/Road	29333919
A11391.14	ALF-A11391-14	1121-60-4	Pyridine-2-carboxaldehyde, 99%	25GR	2,825	Air/Sea/Road	29333919
A11391.22	ALF-A11391-22	1121-60-4	Pyridine-2-carboxaldehyde, 99%	100GR	7,240	Air/Sea/Road	29333919
A11391.36	ALF-A11391-36	1121-60-4	Pyridine-2-carboxaldehyde, 99%	500GR	24,334	Air/Sea/Road	29333919
B23890.06	ALF-B23890-06	51-15-0	Pyridine-2-carboxaldoxime methochloride, 97%	5GR	3,116	Air/Sea/Road	29333919
B23890.14	ALF-B23890-14	51-15-0	Pyridine-2-carboxaldoxime methochloride, 97%	25GR	5,931	Air/Sea/Road	29333919
A15410.06	ALF-A15410-06	1452-77-3	Pyridine-2-carboxamide, 98%	5GR	3,798	Air/Sea/Road	29333919
A15410.14	ALF-A15410-14	1452-77-3	Pyridine-2-carboxamide, 98%	25GR	9,931	Air/Sea/Road	29333919
H51705.03	ALF-H51705-03	1772-01-6	Pyridine-2-carboxamidoxime, 97%	1g	4,478	Air/Sea/Road	29333919
H51710.06	ALF-H51710-06	5346-38-3	Pyridine-2-thiocarboxamide, 97+%	5g	3,741	Air/Sea/Road	29309099
H31758.06	ALF-H31758-06	4664-01-1	Pyridine-3,4-dicarboximide	5GR	6,138	Air/Sea/Road	29333990
H31758.14	ALF-H31758-14	4664-01-1	Pyridine-3,4-dicarboximide	25GR	15,033	Air/Sea/Road	29333990
H31758.22	ALF-H31758-22	4664-01-1	Pyridine-3,4-dicarboximide	100GR	74,422	Air/Sea/Road	29333990
A14580.06	ALF-A14580-06	490-11-9	Pyridine-3,4-dicarboxylic acid, 98%	5GR	1,443	Air/Sea/Road	29333990
A14580.09	ALF-A14580-09	490-11-9	Pyridine-3,4-dicarboxylic acid, 98%	10GR	2,975	Air/Sea/Road	29333919
A14580.18	ALF-A14580-18	490-11-9	Pyridine-3,4-dicarboxylic acid, 98%	50GR	10,176	Air/Sea/Road	29333919
A14580.30	ALF-A14580-30	490-11-9	Pyridine-3,4-dicarboxylic acid, 98%	250GR	29,214	Air/Sea/Road	29333919
A10771.03	ALF-A10771-03	4664-08-8	Pyridine-3,4-dicarboxylic anhydride, 97%	1GR	1,494	Air/Sea/Road	29333919
A10771.06	ALF-A10771-06	4664-08-8	Pyridine-3,4-dicarboxylic anhydride, 97%	5GR	6,605	Air/Sea/Road	29333919
A10771.14	ALF-A10771-14	4664-08-8	Pyridine-3,4-dicarboxylic anhydride, 97%	25GR	16,846	Air/Sea/Road	29333919
A11540.09	ALF-A11540-09	499-81-0	Pyridine-3,5-dicarboxylic acid, 98%	10g	5,143	Air/Sea/Road	29333919
L15040.03	ALF-L15040-03	1692-25-7	Pyridine-3-boronic acid	1GR	7,815	Air/Sea/Road	29333919
L15040.06	ALF-L15040-06	1692-25-7	Pyridine-3-boronic acid	5GR	11,559	Air/Sea/Road	29333919
L17010.03	ALF-L17010-03	131534-65-1	Pyridine-3-boronic acid 1,3-propanediol ester, 98+%	1GR	2,943	Air/Sea/Road	29333919
L17010.06	ALF-L17010-06	131534-65-1	Pyridine-3-boronic acid 1,3-propanediol ester, 98+%	5GR	5,560	Air/Sea/Road	29333919
359650010	359650010	1692-25-7	Pyridine-3-boronic acid, 95%	1GR	5,000	Air/Sea/Road	29333919
359652500	359652500	1692-25-7	Pyridine-3-boronic acid, 95%	250MG	3,761	Air/Sea/Road	29319090
A13101.14	ALF-A13101-14	636-73-7	Pyridine-3-sulfonic acid, 98+%	25GR	1,841	Air/Sea/Road	29333919
A13101.22	ALF-A13101-22	636-73-7	Pyridine-3-sulfonic acid, 98+%	100GR	6,238	Air/Sea/Road	29333919
A13101.36	ALF-A13101-36	636-73-7	Pyridine-3-sulfonic acid, 98+%	500GR	78,814	Air/Sea/Road	29333919
451480050	451480050	42899-76-3	Pyridine-3-sulfonyl chloride hydrochloride, 95%	5GR	35,613	Air/Sea/Road	29333919
H52648.03	ALF-H52648-03	913835-65-1	Pyridine-4-boronic acid hydrochloride, 95%	1g	4,231	Air/Sea/Road	29333919
L17854.03	ALF-L17854-03	181219-01-2	Pyridine-4-boronic acid pinacol ester, 98%	1GR	6,259	Air/Sea/Road	29333919
L17854.MD	ALF-L17854-MD	181219-01-2	Pyridine-4-boronic acid pinacol ester, 98%	250MG	3,815	Air/Sea/Road	29333919
A10656.14	ALF-A10656-14	872-85-5	Pyridine-4-carboxaldehyde, 97%	25GR	3,444	Air/Sea/Road	29333919
A10656.22	ALF-A10656-22	872-85-5	Pyridine-4-carboxaldehyde, 97%	100GR	5,773	Air/Sea/Road	29333919
A10656.36	ALF-A10656-36	872-85-5	Pyridine-4-carboxaldehyde, 97%	500GR	31,868	Air/Sea/Road	29333919
A17371.14	ALF-A17371-14	696-54-8	Pyridine-4-carboxaldoxime, 97%	25GR	4,008	Air/Sea/Road	29333919
A17371.22	ALF-A17371-22	696-54-8	Pyridine-4-carboxaldoxime, 97%	100GR	8,786	Air/Sea/Road	29333919
042343.SA	ALF-042343-SA	7291-22-7	Pyridine-d{5}, 100%(Isotopic)	2each	9,833	Air/Sea/Road	28459090
036471.04	ALF-036471-04	7291-22-7	Pyridine-d{5}, 99.5% (Isotopic)	2g	2,273	Air/Sea/Road	28459090
036471.09	ALF-036471-09	7291-22-7	Pyridine-d{5}, 99.5% (Isotopic)	10g	6,456	Air/Sea/Road	28459090
176170010	176170010	7291-22-7	Pyridine-d5, for NMR, 100.0 atom % D	1ML	7,250	Air/Sea/Road	29141100
176170100	176170100	7291-22-7	Pyridine-d5, for NMR, 100.0 atom % D	10ML	40,732	Air/Sea/Road	29141100
176170250	176170250	7291-22-7	Pyridine-d5, for NMR, 100.0 atom % D	25ML	106,841	Air/Sea/Road	29141100
166570050	166570050	7291-22-7	Pyridine-d5, for NMR, 99 atom % D	5ML	9,690	Air/Sea/Road	28459010
166570100	166570100	7291-22-7	Pyridine-d5, for NMR, 99 atom % D	10ML	16,727	Air/Sea/Road	28459010
166570250	166570250	7291-22-7	Pyridine-d5, for NMR, 99 atom % D	25ML	30,092	Air/Sea/Road	28459010
214560050	214560050	7291-22-7	Pyridine-d5, for NMR, contains 1 v/v% TMS, 99 atom % D	5ML	9,946	Air/Sea/Road	29141100
157690250	157690250	694-59-7	Pyridine-N-oxide, 95%	25GR	3,065	Air/Sea/Road	29333919
157691000	157691000	694-59-7	Pyridine-N-oxide, 95%	100GR	5,461	Air/Sea/Road	29333919
157695000	157695000	694-59-7	Pyridine-N-oxide, 95%	500GR	23,378	Air/Sea/Road	29333919
158361000	158361000	39416-48-3	Pyridinium bromide perbromide, 90+%, technical	100GR	10,780	Air/Sea/Road	29333100

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158365000	158365000	39416-48-3	Pyridinium bromide perbromide, 90+%, technical	500GR	28,881	Air/Sea/Road	29333919
A11752.14	ALF-A11752-14	26299-14-9	Pyridinium chlorochromate, 98%	25GR	2,082	Air/Sea/Road	29333100
A11752.22	ALF-A11752-22	26299-14-9	Pyridinium chlorochromate, 98%	100GR	3,796	Air/Sea/Road	29333100
A11752.36	ALF-A11752-36	26299-14-9	Pyridinium chlorochromate, 98%	500GR	12,109	Air/Sea/Road	29333100
183670250	183670250	26299-14-9	Pyridinium chlorochromate, 98%	25GR	4,378	Air/Sea/Road	29333100
183671000	183671000	26299-14-9	Pyridinium chlorochromate, 98%	100GR	4,700	Air/Sea/Road	29333100
183675000	183675000	26299-14-9	Pyridinium chlorochromate, 98%	500GR	17,726	Air/Sea/Road	29333100
L15132.14	ALF-L15132-14	20039-37-6	Pyridinium dichromate, 98%	25GR	1,494	Air/Sea/Road	29333919
L15132.22	ALF-L15132-22	20039-37-6	Pyridinium dichromate, 98%	100GR	5,273	Air/Sea/Road	29333919
200880010	200880010	20039-37-6	Pyridinium dichromate, 98%	1KG	54,590	Air/Sea/Road	29333919
200880500	200880500	20039-37-6	Pyridinium dichromate, 98%	50GR	5,178	Air/Sea/Road	29333100
200882500	200882500	20039-37-6	Pyridinium dichromate, 98%	250GR	16,971	Air/Sea/Road	29333100
L19295.06	ALF-L19295-06	83042-08-4	Pyridinium fluorochromate, 98%	5GR	8,633	Air/Sea/Road	29333919
L19295.14	ALF-L19295-14	83042-08-4	Pyridinium fluorochromate, 98%	25GR	8,030	Air/Sea/Road	29333919
213740050	213740050	24057-28-1	Pyridinium p-toluenesulfonate, 98%	5GR	3,774	Air/Sea/Road	29333100
213740250	213740250	24057-28-1	Pyridinium p-toluenesulfonate, 98%	25GR	6,976	Air/Sea/Road	29333100
213741000	213741000	24057-28-1	Pyridinium p-toluenesulfonate, 98%	100GR	22,400	Air/Sea/Road	29333100
213745000	213745000	24057-28-1	Pyridinium p-toluenesulfonate, 98%	500GR	76,627	Air/Sea/Road	29333919
A15708.14	ALF-A15708-14	24057-28-1	Pyridinium p-toluenesulfonate, 98+%	25GR	5,499	Air/Sea/Road	29333100
A15708.22	ALF-A15708-22	24057-28-1	Pyridinium p-toluenesulfonate, 98+%	100GR	13,897	Air/Sea/Road	29333100
A15708.36	ALF-A15708-36	24057-28-1	Pyridinium p-toluenesulfonate, 98+%	500GR	32,435	Air/Sea/Road	29333100
H55659.06	ALF-H55659-06	52193-54-1	Pyridinium trifluoromethanesulfonate, 97%	5g	2,886	Air/Sea/Road	29333100
B22843.02	ALF-B22843-02	322-46-3	Pyrido[2,3-b]pyrazine, 98%	0.5GR	6,381	Air/Sea/Road	29339990
B22843.88	ALF-B22843-88	322-46-3	Pyrido[2,3-b]pyrazine, 98%	2.5GR	25,063	Air/Sea/Road	29339990
461190050	461190050	101-26-8	Pyridostigmine bromide, 98%	5GR	9,800	Air/Sea/Road	29333919
461190250	461190250	101-26-8	Pyridostigmine bromide, 98%	25GR	43,315	Air/Sea/Road	29333919
228170010	228170010	41468-25-1	Pyridoxal 5-phosphate monohydrate, 99%	1GR	5,957	Air/Sea/Road	29333919
A17855.14	ALF-A17855-14	65-22-5	Pyridoxal hydrochloride, 99%	25g	9,800	Air/Sea/Road	29362500
352710010	352710010	65-22-5	Pyridoxal hydrochloride, 99%	1GR	3,776	Air/Sea/Road	29362500
352710050	352710050	65-22-5	Pyridoxal hydrochloride, 99%	5GR	4,100	Air/Sea/Road	29362500
A12323.03	ALF-A12323-03	41468-25-1	Pyridoxal-5-phosphate hydrate, 98%	1GR	1,585	Air/Sea/Road	29362500
A12323.06	ALF-A12323-06	41468-25-1	Pyridoxal-5-phosphate hydrate, 98%	5GR	8,056	Air/Sea/Road	29362500
A12323.14	ALF-A12323-14	41468-25-1	Pyridoxal-5-phosphate hydrate, 98%	25GR	17,675	Air/Sea/Road	29362500
J62679.27	ALF-J62679-27	524-36-7	Pyridoxamine dihydrochloride, Cell Culture Reagent	2.5g	10,034	Air/Sea/Road	29362500
150770500	150770500	58-56-0	Pyridoxine hydrochloride, 98+%, extra pure	50GR	9,139	Air/Sea/Road	29362500
150772500	150772500	58-56-0	Pyridoxine hydrochloride, 98+%, extra pure	250GR	17,203	Air/Sea/Road	29362500
A12041.14	ALF-A12041-14	58-56-0	Pyridoxine hydrochloride, 99%	25GR	2,000	Air/Sea/Road	29362500
A12041.22	ALF-A12041-22	58-56-0	Pyridoxine hydrochloride, 99%	100GR	5,989	Air/Sea/Road	29362500
A12041.36	ALF-A12041-36	58-56-0	Pyridoxine hydrochloride, 99%	500GR	27,160	Air/Sea/Road	29362500
461200050	461200050	58-14-0	Pyrimethamine, 98%	5GR	12,194	Air/Sea/Road	29335990
468580250	468580250	0	Pyrimethanil		47,418		
A15534.03	ALF-A15534-03	289-95-2	Pyrimidine, 98+%	1GR	2,049	Air/Sea/Road	29335990
A15534.06	ALF-A15534-06	289-95-2	Pyrimidine, 98+%	5GR	6,350	Air/Sea/Road	29335990
A15534.14	ALF-A15534-14	289-95-2	Pyrimidine, 98+%	25GR	30,547	Air/Sea/Road	29335990
157700050	157700050	289-95-2	Pyrimidine, 99%	5GR	9,093	Air/Sea/Road	29335995
157700250	157700250	289-95-2	Pyrimidine, 99%	25GR	31,880	Air/Sea/Road	29335990
455830050	455830050	31519-62-7	Pyrimidine-2-carboxylic acid, 95%	5GR	23,962	Air/Sea/Road	29335990
H54745.03	ALF-H54745-03	31519-62-7	Pyrimidine-2-carboxylic acid, 97%	1g	5,361	Air/Sea/Road	29335990
H54745.MD	ALF-H54745-MD	31519-62-7	Pyrimidine-2-carboxylic acid, 97%	250mg	2,412	Air/Sea/Road	29335990
H29212.03	ALF-H29212-03	696602-91-2	Pyrimidine-5-boronic acid hemihydrate, 97%	1GR	3,951	Air/Sea/Road	29335990
H29212.09	ALF-H29212-09	696602-91-2	Pyrimidine-5-boronic acid hemihydrate, 97%	10GR	24,935	Air/Sea/Road	29335990
H27147.03	ALF-H27147-03	321724-19-0	Pyrimidine-5-boronic acid pinacol ester, 95%	1GR	18,925	Air/Sea/Road	29335990
H54448.06	ALF-H54448-06	10070-92-5	Pyrimidine-5-carboxaldehyde, 97%	5g	11,385	Air/Sea/Road	29335990
H61406.06	ALF-H61406-06	4595-61-3	Pyrimidine-5-carboxylic acid, 95%	5g	21,240	Air/Sea/Road	29335900
H61406.MD	ALF-H61406-MD	4595-61-3	Pyrimidine-5-carboxylic acid, 95%	250mg	3,971	Air/Sea/Road	29335900
042633.06	ALF-042633-06	1309-36-0	Pyrite, naturally occurring mineral, grains, approximately 1.5-4.8mm (0.06-0.19in)	5g	4,998	Air/Sea/Road	26011190
146540050	146540050	115-41-3	Pyrocatechol Violet, pure, indicator grade	5GR	8,291	Air/Sea/Road	29072900

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146540250	146540250	115-41-3	Pyrocatechol Violet, pure, indicator grade	25GR	27,802	Air/Sea/Road	29072990
A13405.22	ALF-A13405-22	87-66-1	Pyrogallol, 98+%	100GR	3,910	Air/Sea/Road	29072990
A13405.36	ALF-A13405-36	87-66-1	Pyrogallol, 98+%	500GR	8,692	Air/Sea/Road	29072990
164560025	164560025	87-66-1	Pyrogallol, 99%	2.5KG	101,851	Air/Sea/Road	29072990
164561000	164561000	87-66-1	Pyrogallol, 99%	100GR	12,108	Air/Sea/Road	29072900
164565000	164565000	87-66-1	Pyrogallol, 99%	500GR	31,540	Air/Sea/Road	29072990
044152.09	ALF-044152-09	87-66-1	Pyrogallol, ACS, 99%	10g	2,118	Air/Sea/Road	29072990
B23099.22	ALF-B23099-22	89-05-4	Pyromellitic acid, 96%	100GR	2,918	Air/Sea/Road	29173990
B23099.36	ALF-B23099-36	89-05-4	Pyromellitic acid, 96%	500GR	6,205	Air/Sea/Road	29173990
A12712.0E	ALF-A12712-0E	89-32-7	Pyromellitic dianhydride, 97%	2500GR	36,188	Air/Sea/Road	29173990
A12712.22	ALF-A12712-22	89-32-7	Pyromellitic dianhydride, 97%	100GR	1,317	Air/Sea/Road	29173990
A12712.36	ALF-A12712-36	89-32-7	Pyromellitic dianhydride, 97%	500GR	5,530	Air/Sea/Road	29173990
045788.22	ALF-045788-22	89-32-7	Pyromellitic dianhydride, 98%	100g	2,742	Air/Sea/Road	29173930
L14372.06	ALF-L14372-06	2550-73-4	Pyromellitic diimide, 97%	5GR	3,825	Air/Sea/Road	29251990
L14372.14	ALF-L14372-14	2550-73-4	Pyromellitic diimide, 97%	25GR	8,965	Air/Sea/Road	29251990
191390050	191390050	1229438-47-4	Pyronin B, 50% dye content	5GR	5,851	Air/Sea/Road	32041990
191390250	191390250	1229438-47-4	Pyronin B, 50% dye content	25GR	17,651	Air/Sea/Road	32041990
J61068.03	ALF-J61068-03	92-32-0	Pyronin Y	1g	3,429	Air/Sea/Road	32041900
J61068.06	ALF-J61068-06	92-32-0	Pyronin Y	5g	6,293	Air/Sea/Road	32041900
J61068.09	ALF-J61068-09	92-32-0	Pyronin Y	10g	10,693	Air/Sea/Road	32041900
418630010	418630010	92-32-0	Pyronin Y, pure, certified	1GR	4,562	Air/Sea/Road	32041900
418630050	418630050	92-32-0	Pyronin Y, pure, certified	5GR	17,460	Air/Sea/Road	32041990
200100010	200100010	92-32-0	Pyronin Y, pure, high purity biological stain	1GR	4,562	Air/Sea/Road	32041900
200100050	200100050	92-32-0	Pyronin Y, pure, high purity biological stain	5GR	17,460	Air/Sea/Road	32041990
200100250	200100250	92-32-0	Pyronin Y, pure, high purity biological stain	25GR	43,264	Air/Sea/Road	32041990
A12616.0B	ALF-A12616-0B	109-97-7	Pyrrole, 98+%	1000GR	27,576	Air/Sea/Road	29339990
A12616.18	ALF-A12616-18	109-97-7	Pyrrole, 98+%	50GR	3,507	Air/Sea/Road	29339990
A12616.30	ALF-A12616-30	109-97-7	Pyrrole, 98+%	250GR	9,466	Air/Sea/Road	29339990
157710025	157710025	109-97-7	Pyrrole, 99%, extra pure	2.5KG	142,408	Air/Sea/Road	29339900
157710250	157710250	109-97-7	Pyrrole, 99%, extra pure	25GR	4,271	Air/Sea/Road	29339980
157711000	157711000	109-97-7	Pyrrole, 99%, extra pure	100GR	8,502	Air/Sea/Road	29339980
157715000	157715000	109-97-7	Pyrrole, 99%, extra pure	500GR	38,779	Air/Sea/Road	29339980
368350010	368350010	4513-94-4	Pyrrole-2-carbonitrile, 97%	1GR	7,674	Air/Sea/Road	29339900
L15330.03	ALF-L15330-03	4513-94-4	Pyrrole-2-carbonitrile, 99%	1GR	3,590	Air/Sea/Road	29339990
L15330.06	ALF-L15330-06	4513-94-4	Pyrrole-2-carbonitrile, 99%	5GR	17,948	Air/Sea/Road	29339990
A12838.09	ALF-A12838-09	1003-29-8	Pyrrole-2-carboxaldehyde, 99%	10GR	5,344	Air/Sea/Road	29339990
A12838.14	ALF-A12838-14	1003-29-8	Pyrrole-2-carboxaldehyde, 99%	25GR	11,025	Air/Sea/Road	29339990
A12838.22	ALF-A12838-22	1003-29-8	Pyrrole-2-carboxaldehyde, 99%	100GR	21,137	Air/Sea/Road	29339990
132060050	132060050	1003-29-8	Pyrrole-2-carboxaldehyde, 99%	5GR	3,353	Air/Sea/Road	29339980
132060250	132060250	1003-29-8	Pyrrole-2-carboxaldehyde, 99%	25GR	9,479	Air/Sea/Road	29339980
132061000	132061000	1003-29-8	Pyrrole-2-carboxaldehyde, 99%	100GR	43,089	Air/Sea/Road	29339980
132070010	132070010	634-97-9	Pyrrole-2-carboxylic acid, 97%	1GR	4,378	Air/Sea/Road	29339900
132070050	132070050	634-97-9	Pyrrole-2-carboxylic acid, 97%	5GR	9,246	Air/Sea/Road	29163990
132070250	132070250	634-97-9	Pyrrole-2-carboxylic acid, 97%	25GR	53,856	Air/Sea/Road	29339900
L13756.03	ALF-L13756-03	634-97-9	Pyrrole-2-carboxylic acid, 99%	1GR	1,368	Air/Sea/Road	29339990
L13756.06	ALF-L13756-06	634-97-9	Pyrrole-2-carboxylic acid, 99%	5GR	7,817	Air/Sea/Road	29339990
L13756.14	ALF-L13756-14	634-97-9	Pyrrole-2-carboxylic acid, 99%	25GR	44,845	Air/Sea/Road	29339990
H58042.03	ALF-H58042-03	37488-45-2	Pyrrole-2-thiocarboxamide, 97%	1g	22,308	Air/Sea/Road	29333900
H35559.03	ALF-H35559-03	7126-39-8	Pyrrole-3-carboxaldehyde, 97%	1GR	12,540	Air/Sea/Road	29339990
H35559.MD	ALF-H35559-MD	7126-39-8	Pyrrole-3-carboxaldehyde, 97%	250MG	9,002	Air/Sea/Road	29339990
H55383.03	ALF-H55383-03	931-03-3	Pyrrole-3-carboxylic acid, 98+%	1g	3,292	Air/Sea/Road	29339990
A14852.0F	ALF-A14852-0F	123-75-1	Pyrrolidine, 99%	2500ML	20,409	Air/Sea/Road	29339990
A14852.AE	ALF-A14852-AE	123-75-1	Pyrrolidine, 99%	100ML	2,039	Air/Sea/Road	29339990
A14852.AP	ALF-A14852-AP	123-75-1	Pyrrolidine, 99%	500ML	4,197	Air/Sea/Road	29339990
446141000	446141000	123-75-1	Pyrrolidine, 99.5+%, purified by redistillation, AcroSeal®	100ML	4,066	Air/Sea/Road	38220000
132080010	132080010	123-75-1	Pyrrolidine, 99+%	1LT	18,685	Air/Sea/Road	29339980
132080025	132080025	123-75-1	Pyrrolidine, 99+%	2.5LT	34,564	Air/Sea/Road	29339900
132080100	132080100	123-75-1	Pyrrolidine, 99+%	10LT	85,901	Sea/Road	29339900
132081000	132081000	123-75-1	Pyrrolidine, 99+%	100ML	3,818	Air/Sea/Road	29339980
132082500	132082500	123-75-1	Pyrrolidine, 99+%	250ML	5,495	Air/Sea/Road	29339980
459110050	459110050	59378-87-9	Pyrrolidine-3-carboxylic acid, 98%	5GR	40,229	Air/Sea/Road	29339900
468990010	468990010	0	Pyrrolo[2,1-f][1,2,4]triazin-4-amine	1GR	7,562	Air/Sea/Road	
467012500	467012500	0	Pyrroloquinoline quinone	250MG	34,970	Air/Sea/Road	
A13875.0E	ALF-A13875-0E	127-17-3	Pyruvic acid, 98%	2500GR	44,188	Air/Sea/Road	29183090
A13875.22	ALF-A13875-22	127-17-3	Pyruvic acid, 98%	100GR	4,065	Air/Sea/Road	29183090

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A13875.36	ALF-A13875-36	127-17-3	Pyruvic acid, 98%	500GR	11,115	Air/Sea/Road	29183090
132140025	132140025	127-17-3	Pyruvic acid, 98%, extra pure	2.5KG	44,057	Air/Sea/Road	29183090
132140250	132140250	127-17-3	Pyruvic acid, 98%, extra pure	25GR	3,489	Air/Sea/Road	29183000
132141000	132141000	127-17-3	Pyruvic acid, 98%, extra pure	100GR	22,788	Air/Sea/Road	29183000
132145000	132145000	127-17-3	Pyruvic acid, 98%, extra pure	500GR	15,064	Air/Sea/Road	29183010
132150250	132150250	113-24-6	Pyruvic acid, sodium salt, 99+%	25GR	5,874	Air/Sea/Road	29183000
132151000	132151000	113-24-6	Pyruvic acid, sodium salt, 99+%	100GR	21,955	Air/Sea/Road	29183010
132155000	132155000	113-24-6	Pyruvic acid, sodium salt, 99+%	500GR	60,032	Air/Sea/Road	29183090
B24988.22	ALF-B24988-22	6342-56-9	Pyruvic aldehyde dimethyl acetal, 97+%	100GR	2,896	Air/Sea/Road	29143990
B24988.36	ALF-B24988-36	6342-56-9	Pyruvic aldehyde dimethyl acetal, 97+%	500GR	10,772	Air/Sea/Road	29143990
173801000	173801000	6342-56-9	Pyruvic aldehyde dimethyl acetal, 98%	100GR	4,095	Air/Sea/Road	29145000
173805000	173805000	6342-56-9	Pyruvic aldehyde dimethyl acetal, 98%	500GR	23,264	Air/Sea/Road	29145000
175790025	175790025	78-98-8	Pyruvic aldehyde, 30-45 wt% solution in water	2.5KG	147,433	Air/Sea/Road	29144000
175791000	175791000	78-98-8	Pyruvic aldehyde, 30-45 wt% solution in water	100GR	7,148	Air/Sea/Road	29144090
175795000	175795000	78-98-8	Pyruvic aldehyde, 30-45 wt% solution in water	500GR	30,615	Air/Sea/Road	29144000
B24664.14	ALF-B24664-14	78-98-8	Pyruvic aldehyde, 35-45% w/w aq. soln	25GR	3,183	Air/Sea/Road	29144000
B24664.22	ALF-B24664-22	78-98-8	Pyruvic aldehyde, 35-45% w/w aq. soln	100GR	6,145	Air/Sea/Road	29144000
B24664.36	ALF-B24664-36	78-98-8	Pyruvic aldehyde, 35-45% w/w aq. soln	500GR	32,982	Air/Sea/Road	29144000
H66636.03	ALF-H66636-03	631-57-2	Pyruvonnitrile, tech. 90%	1g	3,686	Air/Sea/Road	29269090
042298.KS	ALF-042298-KS	0	Quartz disc, fused, 50.8mm (2.0in) dia x 1.59mm (0.06in) thick	1each	6,000	Air/Sea/Road	90330000
042299.KS	ALF-042299-KS	0	Quartz disc, fused, 50.8mm (2.0in) dia x 3.18mm (0.13in) thick	1each	5,889	Air/Sea/Road	90330000
042300.KS	ALF-042300-KS	0	Quartz disc, fused, 76.2mm (3.0in) dia x 1.59mm (0.06in) thick	1each	9,764	Air/Sea/Road	90330000
045555.KG	ALF-045555-KG	0	Quartz lid for 30ml quartz crucible, fused; ID 48mm	1pc	9,565	Air/Sea/Road	25062090
042295.KG	ALF-042295-KG	0	Quartz microscope slide, fused, 25.4x25.4x1.0mm (1.0x1.0x0.0394in)	1pc	3,507	Air/Sea/Road	90330000
042295.KJ	ALF-042295-KJ	0	Quartz microscope slide, fused, 25.4x25.4x1.0mm (1.0x1.0x0.0394in)	5pc	11,491	Air/Sea/Road	90330000
042296.KG	ALF-042296-KG	0	Quartz microscope slide, fused, 50.8x25.4x1.0mm (2.0x1.0x0.0394in)	1pc	2,046	Air/Sea/Road	90330000
042297.KG	ALF-042297-KG	0	Quartz microscope slide, fused, 76.2x25.4x1.0mm (3.0x1.0x0.0394in)	1pc	5,724	Air/Sea/Road	90330000
042297.KJ	ALF-042297-KJ	0	Quartz microscope slide, fused, 76.2x25.4x1.0mm (3.0x1.0x0.0394in)	5pc	22,586	Air/Sea/Road	90330000
042294.NT	ALF-042294-NT	0	Quartz rod, fused, 10.0mm (0.394in) dia	48in	7,872	POR	70022010
042293.NT	ALF-042293-NT	0	Quartz rod, fused, 5.0mm (0.197in) dia	48in	2,351	POR	70022010
042276.NK	ALF-042276-NK	0	Quartz tubing, fused, 12.7mm (0.5in) OD for compression type fittings	12in	1,697	POR	70023100
043645.NT	ALF-043645-NT	0	Quartz tubing, fused, 19mm (0.748in) OD, 16mm (0.630in) ID	48in	12,513	POR	70023100
042275.NK	ALF-042275-NK	0	Quartz tubing, fused, 6.35mm (0.25in) OD for compression type fittings	12in	1,063	POR	70023100
393610100	393610100	14808-60-7	Quartz wool, coarse, 9-30 micron	10GR	5,437	Air/Sea/Road	28112200
043211.KG	ALF-043211-KG	0	Quartz, cover slip for microscope slide, fused, 25.4mm (1.0in) dia x 0.15-0.25mm (0.006-0.01in) thick	1pc	3,496	Air/Sea/Road	90330000
043210.KG	ALF-043210-KG	0	Quartz, cover slip for microscope slide, fused, 25.4x25.4x0.15-0.25mm (1.0x1.0x0.006-0.01in)	1pc	5,513	Air/Sea/Road	90330000
A15807.14	ALF-A15807-14	6151-25-3	Quercetin dihydrate, 97%	25GR	3,464	Air/Sea/Road	29329900
A15807.22	ALF-A15807-22	6151-25-3	Quercetin dihydrate, 97%	100GR	15,306	Air/Sea/Road	29329900
A15807.36	ALF-A15807-36	6151-25-3	Quercetin dihydrate, 97%	500GR	64,323	Air/Sea/Road	29329900
174070100	174070100	849061-97-8	Quercetin hydrate, 95%	10GR	4,744	Air/Sea/Road	29329900
174070250	174070250	849061-97-8	Quercetin hydrate, 95%	25GR	6,039	Air/Sea/Road	29329900
174071000	174071000	849061-97-8	Quercetin hydrate, 95%	100GR	13,963	Air/Sea/Road	29329900
462400050	462400050	111974-72-2	Quetiapine hemifumarate	5GR	9,600	Air/Sea/Road	29349900
462400250	462400250	111974-72-2	Quetiapine hemifumarate	25GR	14,500	Air/Sea/Road	29349900
A10192.06	ALF-A10192-06	93-10-7	Quinaldic acid, 98%	5GR	3,444	Air/Sea/Road	29334900
A10192.14	ALF-A10192-14	93-10-7	Quinaldic acid, 98%	25GR	9,230	Air/Sea/Road	29334900
A10192.22	ALF-A10192-22	93-10-7	Quinaldic acid, 98%	100GR	20,253	Air/Sea/Road	29334900
171050100	171050100	93-10-7	Quinaldic acid, 99%	10GR	12,740	Air/Sea/Road	29334910

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171050500	171050500	93-10-7	Quinaldic acid, 99%	50GR	57,772	Air/Sea/Road	29334900
H55729.06	ALF-H55729-06	117-92-0	Quinaldine Red, dye content, 95%	5g	2,889	Air/Sea/Road	32041990
H55729.14	ALF-H55729-14	117-92-0	Quinaldine Red, dye content, 95%	25g	10,859	Air/Sea/Road	32041990
377510050	377510050	117-92-0	Quinaldine red, pure	5GR	6,353	Air/Sea/Road	29334990
132170010	132170010	91-63-4	Quinaldine, 95+%	1LT	16,986	Air/Sea/Road	29334900
132172500	132172500	91-63-4	Quinaldine, 95+%	250ML	8,136	Air/Sea/Road	29334900
A13412.14	ALF-A13412-14	91-63-4	Quinaldine, 97+%	25GR	2,363	Air/Sea/Road	29334900
A13412.22	ALF-A13412-22	91-63-4	Quinaldine, 97+%	100GR	6,285	Air/Sea/Road	29334900
A13412.36	ALF-A13412-36	91-63-4	Quinaldine, 97+%	500GR	14,031	Air/Sea/Road	29334900
H37209.03	ALF-H37209-03	82586-55-8	Quinapril hydrochloride, 97%	1GR	38,266	Air/Sea/Road	29339990
H37209.MD	ALF-H37209-MD	82586-55-8	Quinapril hydrochloride, 97%	250MG	13,029	Air/Sea/Road	29339990
J61913.03	ALF-J61913-03	82586-55-8	Quinapril hydrochloride, 98%	1g	23,484	Air/Sea/Road	29334900
B24094.03	ALF-B24094-03	253-82-7	Quinazoline, 98%	1GR	2,992	Air/Sea/Road	29335990
B24094.06	ALF-B24094-06	253-82-7	Quinazoline, 98%	5GR	9,063	Air/Sea/Road	29335990
153980010	153980010	253-82-7	Quinazoline, 98%	1GR	6,950	Air/Sea/Road	29335990
153980050	153980050	253-82-7	Quinazoline, 98%	5GR	17,513	Air/Sea/Road	29335990
A16681.14	ALF-A16681-14	106-34-3	Quinhydrone, 97%	25GR	2,939	Air/Sea/Road	29146990
A16681.22	ALF-A16681-22	106-34-3	Quinhydrone, 97%	100GR	5,517	Air/Sea/Road	29146990
418770250	418770250	106-34-3	Quinhydrone, 98%	25GR	4,185	Air/Sea/Road	29420011
418771000	418771000	106-34-3	Quinhydrone, 98%	100GR	11,201	Air/Sea/Road	29420000
J60426.06	ALF-J60426-06	6591-63-5	Quinidine sulfate dihydrate, 98+%	5g	3,029	Air/Sea/Road	29392000
163680250	163680250	56-54-2	Quinidine, 98%, anhydrous	25GR	12,280	Air/Sea/Road	29392010
163681000	163681000	56-54-2	Quinidine, 98%, anhydrous	100GR	59,606	Air/Sea/Road	29392000
A17036.09	ALF-A17036-09	6119-70-6	Quinine hemisulfate monohydrate, 99%	10GR	4,373	Air/Sea/Road	29392030
A17036.18	ALF-A17036-18	6119-70-6	Quinine hemisulfate monohydrate, 99%	50GR	12,938	Air/Sea/Road	29392030
A17036.30	ALF-A17036-30	6119-70-6	Quinine hemisulfate monohydrate, 99%	250GR	48,106	Air/Sea/Road	29392030
163720050	163720050	6119-47-7	Quinine monohydrochloride dihydrate, 99%	5GR	6,474	Air/Sea/Road	29392000
163720250	163720250	6119-47-7	Quinine monohydrochloride dihydrate, 99%	25GR	10,554	Air/Sea/Road	29399900
163721000	163721000	6119-47-7	Quinine monohydrochloride dihydrate, 99%	100GR	56,776	Air/Sea/Road	29392010
H33474.09	ALF-H33474-09	6119-47-7	Quinine monohydrochloride dihydrate, 99% (total base), may contain up to 10% Dihydroquinine	10GR	2,813	Air/Sea/Road	29392090
H33474.18	ALF-H33474-18	6119-47-7	Quinine monohydrochloride dihydrate, 99% (total base), may contain up to 10% Dihydroquinine	50GR	8,335	Air/Sea/Road	29392090
163710100	163710100	6119-70-6	Quinine sulfate dihydrate, 99+%	10GR	8,789	Air/Sea/Road	29399900
163710500	163710500	6119-70-6	Quinine sulfate dihydrate, 99+%	50GR	25,854	Air/Sea/Road	29399900
418780050	418780050	6119-70-6	Quinine sulfate dihydrate, specified according to the requirements of USP	5GR	11,981	Air/Sea/Road	29392010
163700100	163700100	130-95-0	Quinine, 99%, anhydrous	10GR	9,891	Air/Sea/Road	29399900
163700500	163700500	130-95-0	Quinine, 99%, anhydrous	50GR	28,670	Air/Sea/Road	29399900
163702500	163702500	130-95-0	Quinine, 99%, anhydrous	250GR	108,377	Air/Sea/Road	29392010
A10459.09	ALF-A10459-09	130-95-0	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	10GR	3,617	Air/Sea/Road	29392010
A10459.18	ALF-A10459-18	130-95-0	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	50GR	7,681	Air/Sea/Road	29392010
A10459.30	ALF-A10459-30	130-95-0	Quinine, anhydrous, 99% (total base), may cont. up to 5% dihydroquinine	250GR	51,227	Air/Sea/Road	29392010
B25209.06	ALF-B25209-06	64201-64-5	Quinoline N-oxide hydrate, 97% (dry wt.), water ca 20%	5GR	2,861	Air/Sea/Road	29334900
B25209.14	ALF-B25209-14	64201-64-5	Quinoline N-oxide hydrate, 97% (dry wt.), water ca 20%	25GR	7,113	Air/Sea/Road	29334900
153430050	153430050	198878-42-1	Quinoline N-oxide hydrate, 98%	5GR	6,861	Air/Sea/Road	29334900
153430250	153430250	198878-42-1	Quinoline N-oxide hydrate, 98%	25GR	24,995	Air/Sea/Road	29334900
277340250	277340250	8004-92-0	Quinoline Yellow, 95%, pure, water soluble	25GR	8,649	Air/Sea/Road	32041200
277341000	277341000	8004-92-0	Quinoline Yellow, 95%, pure, water soluble	100GR	25,905	Air/Sea/Road	32041299
132190010	132190010	91-22-5	Quinoline, 96%	1LT	13,527	Air/Sea/Road	29334990
132190025	132190025	91-22-5	Quinoline, 96%	2.5LT	23,088	Air/Sea/Road	29334900
132190100	132190100	91-22-5	Quinoline, 96%	10LT	68,620	Sea/Road	29334900
132195000	132195000	91-22-5	Quinoline, 96%	500ML	8,111	Air/Sea/Road	29334990
A11545.0E	ALF-A11545-0E	91-22-5	Quinoline, 97%	2500GR	14,669	Air/Sea/Road	29334900
A11545.22	ALF-A11545-22	91-22-5	Quinoline, 97%	100GR	1,970	Air/Sea/Road	29334900

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A11545.36	ALF-A11545-36	91-22-5	Quinoline, 97%	500GR	7,997	Air/Sea/Road	29334900
043225.18	ALF-043225-18	91-22-5	Quinoline, 98%	50g	2,428	Air/Sea/Road	29334900
043225.30	ALF-043225-30	91-22-5	Quinoline, 98%	250g	4,378	Air/Sea/Road	29334900
221140025	221140025	91-22-5	Quinoline, 99%	2.5KG	58,079	Air/Sea/Road	29334900
221140050	221140050	91-22-5	Quinoline, 99%	5GR	3,061	Air/Sea/Road	29334990
221141000	221141000	91-22-5	Quinoline, 99%	100GR	4,573	Air/Sea/Road	29334990
221145000	221145000	91-22-5	Quinoline, 99%	500GR	12,989	Air/Sea/Road	29334990
L19427.03	ALF-L19427-03	1436-43-7	Quinoline-2-carbonitrile, 97%	1GR	2,861	Air/Sea/Road	29334900
L19427.06	ALF-L19427-06	1436-43-7	Quinoline-2-carbonitrile, 97%	5GR	21,320	Air/Sea/Road	29334900
L20202.06	ALF-L20202-06	5470-96-2	Quinoline-2-carboxaldehyde, 97%	5GR	6,650	Air/Sea/Road	29334900
L20202.14	ALF-L20202-14	5470-96-2	Quinoline-2-carboxaldehyde, 97%	25GR	32,435	Air/Sea/Road	29334900
L20088.03	ALF-L20088-03	191162-39-7	Quinoline-3-boronic acid, 95%	1GR	4,576	Air/Sea/Road	29334900
L20088.06	ALF-L20088-06	191162-39-7	Quinoline-3-boronic acid, 95%	5GR	17,857	Air/Sea/Road	29334900
L20088.MD	ALF-L20088-MD	191162-39-7	Quinoline-3-boronic acid, 95%	250MG	3,157	Air/Sea/Road	29334900
L13815.03	ALF-L13815-03	13669-42-6	Quinoline-3-carboxaldehyde, 98+%	1GR	7,452	Air/Sea/Road	29334900
L13815.06	ALF-L13815-06	13669-42-6	Quinoline-3-carboxaldehyde, 98+%	5GR	25,146	Air/Sea/Road	29334900
L13815.MD	ALF-L13815-MD	13669-42-6	Quinoline-3-carboxaldehyde, 98+%	250MG	2,952	Air/Sea/Road	29334900
L20203.06	ALF-L20203-06	4363-93-3	Quinoline-4-carboxaldehyde, 97+%	5GR	9,081	Air/Sea/Road	29334900
L20203.14	ALF-L20203-14	4363-93-3	Quinoline-4-carboxaldehyde, 97+%	25GR	22,231	Air/Sea/Road	29334900
L14611.03	ALF-L14611-03	486-74-8	Quinoline-4-carboxylic acid, 98+%	1g	2,524	Air/Sea/Road	29334900
L14611.06	ALF-L14611-06	486-74-8	Quinoline-4-carboxylic acid, 98+%	5g	12,397	Air/Sea/Road	29334900
L19641.03	ALF-L19641-03	22934-41-4	Quinoline-5-carboxaldehyde, 97+%	1GR	10,908	Air/Sea/Road	29334900
L19641.06	ALF-L19641-06	22934-41-4	Quinoline-5-carboxaldehyde, 97+%	5GR	42,965	Air/Sea/Road	29334900
L19641.MD	ALF-L19641-MD	22934-41-4	Quinoline-5-carboxaldehyde, 97+%	250MG	4,028	Air/Sea/Road	29334900
L19643.03	ALF-L19643-03	7250-53-5	Quinoline-5-carboxylic acid, 97+%	1GR	5,486	Air/Sea/Road	29334900
L19643.06	ALF-L19643-06	7250-53-5	Quinoline-5-carboxylic acid, 97+%	5GR	21,960	Air/Sea/Road	29334900
L19643.MD	ALF-L19643-MD	7250-53-5	Quinoline-5-carboxylic acid, 97+%	250MG	4,309	Air/Sea/Road	29334900
H30380.03	ALF-H30380-03		Quinoline-6-boronic acid hydrochloride, 95%	1GR	12,120	Air/Sea/Road	29334900
H30380.MD	ALF-H30380-MD		Quinoline-6-boronic acid hydrochloride, 95%	250MG	4,434	Air/Sea/Road	29334900
H51698.03	ALF-H51698-03	190788-62-6	Quinoline-8-boronic acid pinacol ester, 95%	1g	5,807	Air/Sea/Road	29349990
L19640.03	ALF-L19640-03	86-58-8	Quinoline-8-boronic acid, 99%	1GR	14,015	Air/Sea/Road	29334900
L19640.MD	ALF-L19640-MD	86-58-8	Quinoline-8-boronic acid, 99%	250MG	8,861	Air/Sea/Road	29334900
L19642.03	ALF-L19642-03	38707-70-9	Quinoline-8-carboxaldehyde, 98+%	1GR	4,994	Air/Sea/Road	29334900
L19642.06	ALF-L19642-06	38707-70-9	Quinoline-8-carboxaldehyde, 98+%	5GR	14,623	Air/Sea/Road	29334900
L19642.MD	ALF-L19642-MD	38707-70-9	Quinoline-8-carboxaldehyde, 98+%	250MG	4,364	Air/Sea/Road	29334900
L06640.09	ALF-L06640-09	85-48-3	Quinoline-8-sulfonic acid, 98%	10GR	5,813	Air/Sea/Road	29334900
L06640.18	ALF-L06640-18	85-48-3	Quinoline-8-sulfonic acid, 98%	50GR	22,777	Air/Sea/Road	29334900
A14055.22	ALF-A14055-22	91-19-0	Quinoxaline, 98+%	100GR	4,586	Air/Sea/Road	29339990
A14055.36	ALF-A14055-36	91-19-0	Quinoxaline, 98+%	500GR	20,044	Air/Sea/Road	29339990
132221000	132221000	91-19-0	Quinoxaline, 98+%	100GR	19,673	Air/Sea/Road	29339980
132225000	132225000	91-19-0	Quinoxaline, 98+%	500GR	91,622	Air/Sea/Road	29339900
H33157.03	ALF-H33157-03	6925-00-4	Quinoxaline-6-carboxylic acid, 95%	1GR	7,052	Air/Sea/Road	29339990
H33157.06	ALF-H33157-06	6925-00-4	Quinoxaline-6-carboxylic acid, 95%	5GR	20,955	Air/Sea/Road	29339990
H33157.14	ALF-H33157-14	6925-00-4	Quinoxaline-6-carboxylic acid, 95%	25GR	62,866	Air/Sea/Road	29339990
H54498.03	ALF-H54498-03	100-76-5	Quinuclidine, 97+%	1g	11,696	Air/Sea/Road	29333990
H54498.MD	ALF-H54498-MD	100-76-5	Quinuclidine, 97+%	250mg	5,513	Air/Sea/Road	29333990
465732500	465732500	0	rac-Norgestrel	250MG	15,785	Air/Sea/Road	
H36123.22	ALF-H36123-22		Radglo GM-10 Chartreuse	100GR	3,759	Air/Sea/Road	32042000
462510010	462510010	22662-39-1	Rafoxanide	1GR	15,417	Air/Sea/Road	29242990
H36926.03	ALF-H36926-03	87333-19-5	Ramipril, 98%	1GR	61,590	Air/Sea/Road	29339990
H36926.MD	ALF-H36926-MD	87333-19-5	Ramipril, 98%	250MG	18,222	Air/Sea/Road	29339990
395925000	395925000	7440-02-0	Raney®-Nickel, activated catalyst, 50% slurry in water	500GR	25,691	Sea/Road	38159000
B22260.06	ALF-B22260-06	66357-59-3	Ranitidine hydrochloride, 99%	5GR	3,300	Air/Sea/Road	29321990
B22260.14	ALF-B22260-14	66357-59-3	Ranitidine hydrochloride, 99%	25GR	9,202	Air/Sea/Road	29321990
J62473.MF	ALF-J62473-MF	53123-88-9	Rapamycin, 99+%	50mg	15,326	Air/Sea/Road	29349990
J63198.MC	ALF-J63198-MC	6211-32-1	Rauwolscline hydrochloride, 99%	100mg	11,491	Air/Sea/Road	29391900
J62990.AK	ALF-J62990-AK	0	RBC lysis buffer for human	250ml	4,682	Air/Sea/Road	38220000
J62150.AK	ALF-J62150-AK	0	RBC lysis buffer for mouse	250ml	4,682	Air/Sea/Road	38249900
044270.AE	ALF-044270-AE	0	Refractory Metals, plasma standard solution, Specpure r, Al, B, Cr, Hf, Mo, Nb, Si, Ta, Ti, V, W, Zr @ 100^mg/ml	100ml	11,511	Air/Sea/Road	
423330250	423330250	13573-16-5	Reinecke salt, ACS reagent	25GR	15,079	Air/Sea/Road	28429090
207550250	207550250	2580-78-1	Remazol Brilliant Blue R, pure	25GR	8,591	Air/Sea/Road	38220000
B21187.03	ALF-B21187-03	62758-13-8	Resazurin sodium salt	1GR	2,439	Air/Sea/Road	29349900
B21187.06	ALF-B21187-06	62758-13-8	Resazurin sodium salt	5GR	6,821	Air/Sea/Road	29349900
418900010	418900010	62758-13-8	Resazurin, sodium salt, pure, certified	1GR	3,330	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
418900050	418900050	62758-13-8	Resazurin, sodium salt, pure, certified	5GR	6,293	Air/Sea/Road	29349990
418900250	418900250	62758-13-8	Resazurin, sodium salt, pure, certified	25GR	28,305	Air/Sea/Road	32049000
189900010	189900010	62758-13-8	Resazurin, sodium salt, pure, high purity biological stain	1GR	3,330	Air/Sea/Road	29349990
189900050	189900050	62758-13-8	Resazurin, sodium salt, pure, high purity biological stain	5GR	6,293	Air/Sea/Road	29349990
189900250	189900250	62758-13-8	Resazurin, sodium salt, pure, high purity biological stain	25GR	28,305	Air/Sea/Road	29349990
132280010	132280010	50-55-5	Reserpine, 98%	1GR	7,118	Air/Sea/Road	29399900
132280050	132280050	50-55-5	Reserpine, 98%	5GR	35,887	Air/Sea/Road	29399900
132280250	132280250	50-55-5	Reserpine, 98%	25GR	132,949	Air/Sea/Road	29399900
L03506.03	ALF-L03506-03	50-55-5	Reserpine, 99%	1GR	5,439	Air/Sea/Road	29399900
L03506.06	ALF-L03506-06	50-55-5	Reserpine, 99%	5GR	15,853	Air/Sea/Road	29399900
132290010	132290010	108-46-3	Resorcinol, 98%	1KG	15,069	Air/Sea/Road	29072100
132290050	132290050	108-46-3	Resorcinol, 98%	5KG	58,742	Air/Sea/Road	29072100
132290500	132290500	108-46-3	Resorcinol, 98%	50GR	3,363	Air/Sea/Road	29072100
132292500	132292500	108-46-3	Resorcinol, 98%	250GR	6,384	Air/Sea/Road	29072100
A13080.0B	ALF-A13080-0B	108-46-3	Resorcinol, 99%	1000GR	6,177	Air/Sea/Road	29072100
A13080.0I	ALF-A13080-0I	108-46-3	Resorcinol, 99%	5000GR	23,780	Air/Sea/Road	29072100
A13080.18	ALF-A13080-18	108-46-3	Resorcinol, 99%	50GR	2,442	Air/Sea/Road	29072100
A13080.30	ALF-A13080-30	108-46-3	Resorcinol, 99%	250GR	2,369	Air/Sea/Road	29072100
036248.14	ALF-036248-14	108-46-3	Resorcinol, ACS, 99.0-100.5%	25g	2,219	Air/Sea/Road	29072100
036248.22	ALF-036248-22	108-46-3	Resorcinol, ACS, 99.0-100.5%	100g	5,766	Air/Sea/Road	29072100
465012500	465012500	150812-13-8	Retigabine dihydrochloride	250MG	33,668	Air/Sea/Road	29242990
465012500	465012500	150812-13-8	Retigabine dihydrochloride	250MG	33,668	Air/Sea/Road	29242990
J62079.MC	ALF-J62079-MC	68-26-8	Retinol, 95%, synthetic	100mg	4,993	Air/Sea/Road	29362100
J62079.ME	ALF-J62079-ME	68-26-8	Retinol, 95%, synthetic	500mg	10,693	Air/Sea/Road	29362100
H60902.MD	ALF-H60902-MD	478-43-3	Rhein, 97%	250mg	11,467	Air/Sea/Road	29189900
010309.FF	ALF-010309-FF	7440-15-5	Rhenium foil, 0.25mm (0.01in) thick, 99.97% (metals basis)	25x25mm	35,073	Air/Sea/Road	81129900
010673.03	ALF-010673-03	7440-15-5	Rhenium powder, -22 mesh, Puratronic r, 99.997% (metals basis)	1g	6,905	Air/Sea/Road	81129200
010313.SS	ALF-010313-SS	7440-15-5	Rhenium powder, -325 mesh, 99.99% (metals basis)	0.2g	5,317	Air/Sea/Road	81129200
196221000	196221000		Rhenium standard solution, for AAS, 1 mg/ml Re in water	100ML	11,902	Air/Sea/Road	28053000
010310.BU	ALF-010310-BU	7440-15-5	Rhenium wire, 0.1mm (0.004in) dia, annealed, 99.97% (metals basis)	25cm	4,265	Air/Sea/Road	81129900
010311.BS	ALF-010311-BS	7440-15-5	Rhenium wire, 0.25mm (0.01in) dia, 99.97% (metals basis)	10cm	4,883	Air/Sea/Road	81129900
010312.BQ	ALF-010312-BQ	7440-15-5	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	5cm	3,292	Air/Sea/Road	81129900
010312.BU	ALF-010312-BU	7440-15-5	Rhenium wire, 0.5mm (0.02in) dia, 99.97% (metals basis)	25cm	13,956	Air/Sea/Road	81129900
014169.BP	ALF-014169-BP	7440-15-5	Rhenium wire, 1.0mm (0.04in) dia, 99.97% (metals basis)	2cm	6,993	Air/Sea/Road	81129900
013230.01	ALF-013230-01	13569-63-6	Rhenium(III) chloride	0.25g	7,892	POR	28439019
089482.04	ALF-089482-04	12038-63-0	Rhenium(IV) sulfide, 99%	2g	17,274	Air/Sea/Road	28439019
062109.03	ALF-062109-03	1314-28-9	Rhenium(VI) oxide, 99.9% (metals basis)	1g	16,974	Air/Sea/Road	28439019
088089.AE	ALF-088089-AE	0	Rhenium, AAS standard solution, Specpure r, Re 1000^mg/ml	100ml	6,525	Air/Sea/Road	
013817.AD	ALF-013817-AD	0	Rhenium, plasma standard solution, Specpure r, Re 1000^mg/ml	50ml	10,859	Air/Sea/Road	
J62315.14	ALF-J62315-14	989-38-8	Rhodamine 6G	25g	2,862	Air/Sea/Road	32041300
H33626.03	ALF-H33626-03	13161-28-9	Rhodamine 6G perchlorate, 96%	1GR	4,041	Air/Sea/Road	32041399
H33626.MD	ALF-H33626-MD	13161-28-9	Rhodamine 6G perchlorate, 96%	250MG	2,260	Air/Sea/Road	32041399
419030025	419030025	13161-28-9	Rhodamine 6G perchlorate, 99%, pure, laser grade	2.5GR	17,027	Air/Sea/Road	32041399
419010050	419010050	989-38-8	Rhodamine 6G, 99%, pure	5GR	4,977	Air/Sea/Road	32041300
419011000	419011000	989-38-8	Rhodamine 6G, 99%, pure	100GR	7,936	Air/Sea/Road	32041300
419020010	419020010	989-38-8	Rhodamine 6G, 99%, pure, laser grade	1GR	10,234	Air/Sea/Road	32041300
191410500	191410500	989-38-8	Rhodamine 6G, pure	50GR	5,754	Air/Sea/Road	32041300
A13572.0B	ALF-A13572-0B	81-88-9	Rhodamine B	1000GR	16,855	Air/Sea/Road	32041299
A13572.18	ALF-A13572-18	81-88-9	Rhodamine B	50GR	1,780	Air/Sea/Road	32041299
A13572.30	ALF-A13572-30	81-88-9	Rhodamine B	250GR	6,170	Air/Sea/Road	32041299
215230250	215230250	509-34-2	Rhodamine B base, 97%	25GR	5,914	Air/Sea/Road	32041300
215231000	215231000	509-34-2	Rhodamine B base, 97%	100GR	15,724	Air/Sea/Road	32041310
296570100	296570100	81-88-9	Rhodamine B, 98+%, pure	10GR	16,307	Air/Sea/Road	32041300
296571000	296571000	81-88-9	Rhodamine B, 98+%, pure	100GR	6,247	Air/Sea/Road	32041300

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419000010	419000010	81-88-9	Rhodamine B, 99+%, pure, laser grade	1GR	11,295	Air/Sea/Road	32041300
132310025	132310025	81-88-9	Rhodamine B, pure	2.5KG	68,549	Air/Sea/Road	32041349
132311000	132311000	81-88-9	Rhodamine B, pure	100GR	5,613	Air/Sea/Road	32041300
132315000	132315000	81-88-9	Rhodamine B, pure	500GR	12,948	Air/Sea/Road	32041300
446971000	446971000	37299-86-8	Rhodamine WT, 20% solution in water	100ML	6,620	Air/Sea/Road	32041399
A18293.14	ALF-A18293-14	141-84-4	Rhodanine, 98+%	25GR	5,809	Air/Sea/Road	29341000
A18293.22	ALF-A18293-22	141-84-4	Rhodanine, 98+%	100GR	13,584	Air/Sea/Road	29341000
A18293.36	ALF-A18293-36	141-84-4	Rhodanine, 98+%	500GR	30,517	Air/Sea/Road	29341000
152600250	152600250	141-84-4	Rhodanine, 99%	25GR	7,006	Air/Sea/Road	29341000
152601000	152601000	141-84-4	Rhodanine, 99%	100GR	19,609	Air/Sea/Road	29350090
B22244.06	ALF-B22244-06	5718-83-2	Rhodanine-3-acetic acid, 98%	5GR	1,641	Air/Sea/Road	29341000
B22244.14	ALF-B22244-14	5718-83-2	Rhodanine-3-acetic acid, 98%	25GR	5,896	Air/Sea/Road	29341000
B22244.22	ALF-B22244-22	5718-83-2	Rhodanine-3-acetic acid, 98%	100GR	22,960	Air/Sea/Road	29341000
195440010	195440010	7440-16-6	Rhodium on activated carbon, 5% Rh, unreduced, dry	1GR	15,744	Air/Sea/Road	38151200
195440050	195440050	7440-16-6	Rhodium on activated carbon, 5% Rh, unreduced, dry	5GR	78,722	Air/Sea/Road	38151200
195440250	195440250	7440-16-6	Rhodium on activated carbon, 5% Rh, unreduced, dry	25GR	339,774	Air/Sea/Road	38151210
199570050	199570050	7440-16-6	Rhodium on alumina, 5% Rh, powder	5GR	78,722	Air/Sea/Road	38151900
268630010	268630010	15956-28-2	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	1GR	136,621	Air/Sea/Road	28439019
268632500	268632500	15956-28-2	Rhodium(II) acetate dimer, anhydrous, ca 46% Rh	250MG	35,552	Air/Sea/Road	28439019
197610010	197610010	29998-99-0	Rhodium(II) acetate dimer, dihydrate, ca 43% Rh	1GR	136,621	Air/Sea/Road	28439019
197612500	197612500	29998-99-0	Rhodium(II) acetate dimer, dihydrate, ca 43% Rh	250MG	35,552	Air/Sea/Road	28439019
L15152.04	ALF-L15152-04	15956-28-2	Rhodium(II) acetate, dimer, 98+%	2GR	122,907	POR	28439019
L15152.MC	ALF-L15152-MC	15956-28-2	Rhodium(II) acetate, dimer, 98+%	100MG	3,492	POR	28439019
L15152.ME	ALF-L15152-ME	15956-28-2	Rhodium(II) acetate, dimer, 98+%	500MG	11,150	POR	28439019
010560.01	ALF-010560-01	15956-28-2	Rhodium(II) acetate, dimer, Premion r, 99.99% (metals basis), Rh 46.2% min	0.25g	10,967	POR	28439019
325450010	325450010	14284-92-5	Rhodium(III) acetylacetonate, 97%	1GR	78,722	Air/Sea/Road	28469000
325450050	325450050	14284-92-5	Rhodium(III) acetylacetonate, 97%	5GR	339,774	Air/Sea/Road	28439019
325452500	325452500	14284-92-5	Rhodium(III) acetylacetonate, 97%	250MG	19,807	Air/Sea/Road	28439019
195520010	195520010	20765-98-4	Rhodium(III) chloride hydrate, 38% Rh	1GR	117,321	Air/Sea/Road	28129000
195520050	195520050	20765-98-4	Rhodium(III) chloride hydrate, 38% Rh	5GR	481,981	Air/Sea/Road	28129000
437090010	437090010	20765-98-4	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	1GR	117,321	Air/Sea/Road	28273990
437092500	437092500	20765-98-4	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	250MG	29,965	Air/Sea/Road	28273990
043702.06	ALF-043702-06	20765-98-4	Rhodium(III) chloride hydrate, Premion r, 99.99% (metals basis)	5g	182,399	POR	28439019
011032.03	ALF-011032-03	20765-98-4	Rhodium(III) chloride hydrate, Rh 38.5-45.5%	1g	23,691	POR	28439019
012667.01	ALF-012667-01	39373-27-8	Rhodium(III) oxide pentahydrate, Premion r, 99.99% (metals basis), Rh 59% min	0.25g	7,119	POR	28439019
044863.04	ALF-044863-04	7440-16-6	Rhodium, 5% on activated carbon paste, C101023-5	2g	2,922	POR	38151290
A15965.03	ALF-A15965-03	7440-16-6	Rhodium, 5% on carbon, dry	1GR	7,562	POR	38151290
A15965.06	ALF-A15965-06	7440-16-6	Rhodium, 5% on carbon, dry	5GR	75,256	POR	38151290
A15965.14	ALF-A15965-14	7440-16-6	Rhodium, 5% on carbon, dry	25GR	325,078	POR	38151290
L12460.03	ALF-L12460-03	63183-44-8	Rhodizonic acid dihydrate, 98%	1GR	3,542	Air/Sea/Road	29144000
A16126.06	ALF-A16126-06	523-21-7	Rhodizonic acid disodium salt, 98%	5GR	2,861	Air/Sea/Road	29144000
A16126.14	ALF-A16126-14	523-21-7	Rhodizonic acid disodium salt, 98%	25GR	12,025	Air/Sea/Road	29144000
A16126.22	ALF-A16126-22	523-21-7	Rhodizonic acid disodium salt, 98%	100GR	45,190	Air/Sea/Road	29144000
132340050	132340050	523-21-7	Rhodizonic acid, disodium salt, 98%	5GR	6,018	Air/Sea/Road	29145000
132340250	132340250	523-21-7	Rhodizonic acid, disodium salt, 98%	25GR	26,900	Air/Sea/Road	29145000
132341000	132341000	523-21-7	Rhodizonic acid, disodium salt, 98%	100GR	63,572	Air/Sea/Road	29145000
460480010	460480010	36791-04-5	Ribavirin, 98%	1GR	10,500	Air/Sea/Road	29349990
460480050	460480050	36791-04-5	Ribavirin, 98%	5GR	5,767	Air/Sea/Road	29349900
J66632.14	ALF-J66632-14	83-88-5	Riboflavin, 97%, Electrophoresis Grade	25g	3,783	Air/Sea/Road	29362300
A11764.14	ALF-A11764-14	83-88-5	Riboflavin, 98%	25g	2,147	Air/Sea/Road	29362310
A11764.22	ALF-A11764-22	83-88-5	Riboflavin, 98%	100g	9,255	Air/Sea/Road	29362310
132350250	132350250	83-88-5	Riboflavin, 98%	25GR	3,213	Air/Sea/Road	29362300
132351000	132351000	83-88-5	Riboflavin, 98%	100GR	11,155	Air/Sea/Road	29362300
132355000	132355000	83-88-5	Riboflavin, 98%	500GR	26,454	Air/Sea/Road	29362310

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14545.09	ALF-A14545-09	6184-17-4	Riboflavin-5'-phosphate sodium salt dihydrate	10GR	2,775	Air/Sea/Road	29362310
A14545.18	ALF-A14545-18	6184-17-4	Riboflavin-5'-phosphate sodium salt dihydrate	50GR	11,673	Air/Sea/Road	29362310
J66949.09	ALF-J66949-09	6184-17-4	Riboflavin-5'-phosphate sodium salt dihydrate, 73.0% min.	10g	2,777	Air/Sea/Road	29362300
J66949.18	ALF-J66949-18	6184-17-4	Riboflavin-5'-phosphate sodium salt dihydrate, 73.0% min.	50g	10,081	Air/Sea/Road	29362300
J61996.MC	ALF-J61996-MC	9001-99-4	Ribonuclease A, bovine pancreas, purified	100mg	8,291	Air/Sea/Road	35079090
J62334.MC	ALF-J62334-MC	9001-99-4	Ribonuclease B, bovine pancreas	100mg	8,291	Air/Sea/Road	35079090
J62952.MC	ALF-J62952-MC	0	Ribonuclease, bovine pancreas	100mg	11,210	Air/Sea/Road	35079090
455620010	455620010	13292-46-1	Rifampin, 95%	1GR	6,859	Air/Sea/Road	29419090
J60836.03	ALF-J60836-03	13292-46-1	Rifampin, Molecular Biology Reagent	1g	2,789	Air/Sea/Road	29419090
461680010	461680010	80621-81-4	Rifaximin, 98%	1GR	9,061	Air/Sea/Road	29419090
J67760.K2	ALF-J67760-K2	0	Ringer's Solution, sodium free, lactate-buffered	1L	15,115	Air/Sea/Road	38249900
J63306.AK	ALF-J63306-AK	0	RIPA buffer	250ml	6,145	Air/Sea/Road	38249900
J63306.AP	ALF-J63306-AP	0	RIPA buffer	500ml	10,509	Air/Sea/Road	38249900
J63324.AK	ALF-J63324-AK	0	RIPA buffer (2X)	250ml	10,509	Air/Sea/Road	38249900
J62524.AD	ALF-J62524-AD	0	RIPA buffer (5X)	50ml	6,088	Air/Sea/Road	38249900
J62524.AE	ALF-J62524-AE	0	RIPA buffer (5X)	100ml	3,851	Air/Sea/Road	38249900
J61529.AK	ALF-J61529-AK	0	RIPA buffer with EDTA	250ml	6,369	Air/Sea/Road	38249900
J61529.AP	ALF-J61529-AP	0	RIPA buffer with EDTA	500ml	10,972	Air/Sea/Road	38249900
J62725.AK	ALF-J62725-AK	0	RIPA buffer with Triton r X-100 (1X)	250ml	6,145	Air/Sea/Road	38249900
J62725.AP	ALF-J62725-AP	0	RIPA buffer with Triton r X-100 (1X)	500ml	10,509	Air/Sea/Road	38249900
J60488.AK	ALF-J60488-AK	0	RIPA buffer with Triton r X-100 (2X)	250ml	10,410	Air/Sea/Road	38249900
J62885.AD	ALF-J62885-AD	0	RIPA buffer with Triton r X-100 (5X)	50ml	6,145	Air/Sea/Road	38249900
J62885.AE	ALF-J62885-AE	0	RIPA buffer with Triton r X-100 (5X)	100ml	10,509	Air/Sea/Road	38249900
J62189.AK	ALF-J62189-AK	0	RIPA buffer-2	250ml	6,032	Air/Sea/Road	38249900
J60629.AK	ALF-J60629-AK	0	RIPA buffer-2 (2X)	250ml	9,092	Air/Sea/Road	38249900
459390010	459390010	106266-06-2	Risperidone, 99%	1GR	24,385	Air/Sea/Road	29349900
459390050	459390050	106266-06-2	Risperidone, 99%	5GR	19,825	Air/Sea/Road	29349990
461602500	461602500	366789-02-8	Rivaroxaban, 98%	250MG	11,145	Air/Sea/Road	29349900
462940010	462940010	145202-66-0	Rizatriptan benzoate	1GR	35,468	Air/Sea/Road	29339990
J61937.XF	ALF-J61937-XF	0	RNA sample loading buffer, no ethidium bromide	1ml	2,944	Air/Sea/Road	38249900
J21190.14	ALF-J21190-14	73049-77-1	RNA sodium salt, from yeast, Thermo Scientific	25g	16,905		
J61574.R!	ALF-J61574-R!	0	RNase Removal Reagent	475ml	8,547		
S60610	S60610	7732-18-5	Rnase,Dnase-free water	500mL	3,180		
459400050	459400050	25875-50-7	Robenidine hydrochloride, 98%	5GR	4,937	Air/Sea/Road	29280090
459400250	459400250	25875-50-7	Robenidine hydrochloride, 98%	25GR	19,104	Air/Sea/Road	29280090
465002500	465002500	0	Ropinirole hydrochloride	250MG	49,450	Air/Sea/Road	
H37974.03	ALF-H37974-03	84057-95-4	Ropivacaine, 97%	1GR	14,304	Air/Sea/Road	29333990
H37974.06	ALF-H37974-06	84057-95-4	Ropivacaine, 97%	5GR	49,746	Air/Sea/Road	29333990
H37974.MD	ALF-H37974-MD	84057-95-4	Ropivacaine, 97%	250MG	5,558	Air/Sea/Road	29333990
A17053.14	ALF-A17053-14	632-69-9	Rose Bengal	25GR	2,730	Air/Sea/Road	32041299
A17053.22	ALF-A17053-22	632-69-9	Rose Bengal	100GR	10,222	Air/Sea/Road	32041299
A17053.36	ALF-A17053-36	632-69-9	Rose Bengal	500GR	41,728	Air/Sea/Road	32041299
419150250	419150250	632-69-9	Rose Bengal, 85%, pure, certified	25GR	5,405	Air/Sea/Road	32041200
189450010	189450010	632-69-9	Rose Bengal, 85%, pure, high purity, Biological stain	1GR	6,116	Air/Sea/Road	32041299
189450050	189450050	632-69-9	Rose Bengal, 85%, pure, high purity, Biological stain	5GR	19,558	Air/Sea/Road	32041211
189450250	189450250	632-69-9	Rose Bengal, 85%, pure, high purity, Biological stain	25GR	6,150	Air/Sea/Road	32041299
189451000	189451000	632-69-9	Rose Bengal, 85%, pure, high purity, Biological stain	100GR	22,705	Air/Sea/Road	32041293
189455000	189455000	632-69-9	Rose Bengal, 85%, pure, high purity, Biological stain	500GR	88,910	Air/Sea/Road	32041293
036734.30	ALF-036734-30	8050-09-7	Rosin	250g	2,932	Air/Sea/Road	38061090
419170025	419170025	8050-09-7	Rosin, gum	2.5KG	24,460	Air/Sea/Road	38061010
H37451.03	ALF-H37451-03	20283-92-5	Rosmarinic acid, 97+%	1GR	4,838	Air/Sea/Road	29182990
H37451.06	ALF-H37451-06	20283-92-5	Rosmarinic acid, 97+%	5GR	27,939	Air/Sea/Road	29182990
B21737.14	ALF-B21737-14	603-45-2	Rosolic acid	25GR	4,230	Air/Sea/Road	29145000
B21737.22	ALF-B21737-22	603-45-2	Rosolic acid	100GR	15,397	Air/Sea/Road	29145000
J66213.06	ALF-J66213-06	80214-83-1	Roxithromycin, 97%	5g	8,158	Air/Sea/Road	29415000
012890.09	ALF-012890-09	563-67-7	Rubidium acetate, 99.8% (metals basis)	10g	8,110	Air/Sea/Road	29152990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
012891.06	ALF-012891-06	7789-39-1	Rubidium bromide, 99.8% (metals basis)	5g	3,802	Air/Sea/Road	28275990
A12240.06	ALF-A12240-06	584-09-8	Rubidium carbonate, 99%	5g	2,610	Air/Sea/Road	28369900
317150250	317150250	584-09-8	Rubidium carbonate, 99%, pure	25GR	14,751	Air/Sea/Road	28369990
010562.09	ALF-010562-09	584-09-8	Rubidium carbonate, 99.8% (metals basis)	10g	6,214	Air/Sea/Road	28369990
011105.03	ALF-011105-03	584-09-8	Rubidium carbonate, Puratronic r, 99.975% (metals basis)	1g	1,413	Air/Sea/Road	28369990
011105.06	ALF-011105-06	584-09-8	Rubidium carbonate, Puratronic r, 99.975% (metals basis)	5g	7,705	Air/Sea/Road	28369990
012892.06	ALF-012892-06	7791-11-9	Rubidium chloride, 99% (metals basis)	5g	5,820	Air/Sea/Road	28273990
012892.14	ALF-012892-14	7791-11-9	Rubidium chloride, 99% (metals basis)	25g	7,171	Air/Sea/Road	28273990
201260100	201260100	7791-11-9	Rubidium chloride, 99.8+%, (trace metal basis)	10GR	6,049	Air/Sea/Road	28273990
201260500	201260500	7791-11-9	Rubidium chloride, 99.8+%, (trace metal basis)	50GR	31,133	Air/Sea/Road	28273990
201262500	201262500	7791-11-9	Rubidium chloride, 99.8+%, (trace metal basis)	250GR	123,898	Air/Sea/Road	28273990
193920100	193920100	7791-11-9	Rubidium chloride, 99.99%, (trace metal basis)	10GR	23,387	Air/Sea/Road	28273990
193920500	193920500	7791-11-9	Rubidium chloride, 99.99%, (trace metal basis)	50GR	154,727	Air/Sea/Road	28273990
201270250	201270250	7791-11-9	Rubidium chloride, 99+%	25GR	20,940	Air/Sea/Road	28273990
201271000	201271000	7791-11-9	Rubidium chloride, 99+%	100GR	55,598	Air/Sea/Road	28273990
010851.09	ALF-010851-09	7791-11-9	Rubidium chloride, Puratronic r, 99.975% (metals basis)	10GR	7,708	Air/Sea/Road	28273990
010851.18	ALF-010851-18	7791-11-9	Rubidium chloride, Puratronic r, 99.975% (metals basis)	50GR	33,802	Air/Sea/Road	28273990
047144.09	ALF-047144-09	13446-74-7	Rubidium fluoride, 99.1% (metals basis)	10g	5,050	Air/Sea/Road	28261990
010565.NC	ALF-010565-NC	1310-82-3	Rubidium hydroxide, 50% w/w aq. soln., 99.6+% (metals basis)	(c)10g	9,950	Air/Sea/Road	28259090
013497.09	ALF-013497-09	7790-29-6	Rubidium iodide, 99.8% (metals basis)	10g	5,288	Air/Sea/Road	28276090
013496.22	ALF-013496-22	13126-12-0	Rubidium nitrate, 99% (metals basis)	100g	11,784	Air/Sea/Road	28342990
012889.09	ALF-012889-09	13126-12-0	Rubidium nitrate, 99.8% (metals basis)	10g	5,473	Air/Sea/Road	28342990
013493.14	ALF-013493-14	7488-54-2	Rubidium sulfate, 99% (metals basis)	25g	8,260	Air/Sea/Road	28332990
010567.09	ALF-010567-09	7488-54-2	Rubidium sulfate, 99.8% (metals basis)	10g	4,803	Air/Sea/Road	28332990
B20817.06	ALF-B20817-06	18909-68-7	Rubidium tetrafluoroborate, 98%	5g	6,637	Air/Sea/Road	28402090
010315.03	ALF-010315-03	7440-17-7	Rubidium, 99.75% (metals basis)	1g	8,916	Air/Sea/Road	28051900
010315.06	ALF-010315-06	7440-17-7	Rubidium, 99.75% (metals basis)	5g	15,464	Air/Sea/Road	28051900
088091.AE	ALF-088091-AE	0	Rubidium, AAS standard solution, Specpure r, Rb 1000^mg/ml	100ml	6,471	Air/Sea/Road	
088091.AP	ALF-088091-AP	0	Rubidium, AAS standard solution, Specpure r, Rb 1000^mg/ml	500ml	15,560	Air/Sea/Road	
013872.AD	ALF-013872-AD	0	Rubidium, plasma standard solution, Specpure r, Rb 1000^mg/ml	50ml	7,568	Air/Sea/Road	
H53507.03	ALF-H53507-03	517-51-1	Rubrene, 97%	1g	7,020	Air/Sea/Road	29029090
132380010	132380010	517-51-1	Rubrene, 99%	1GR	19,127	Air/Sea/Road	29029090
132385000	132385000	517-51-1	Rubrene, 99%	500MG	9,101	Air/Sea/Road	29029090
195460250	195460250	7440-18-8	Ruthenium on activated carbon, 5% Ru, unreduced, ca. 50% moisture	25GR	18,931	Air/Sea/Road	38151210
195461000	195461000	7440-18-8	Ruthenium on activated carbon, 5% Ru, unreduced, ca. 50% moisture	100GR	77,528	Air/Sea/Road	38151210
191730010	191730010	12790-48-6	Ruthenium Red tetrahydrate, pure	1GR	13,030	Air/Sea/Road	28439011
191730050	191730050	12790-48-6	Ruthenium Red tetrahydrate, pure	5GR	56,723	Air/Sea/Road	28439019
196251000	196251000		Ruthenium standard solution, for AAS, 1 mg/ml Ru in 10-20% HCl	100ML	13,053	Air/Sea/Road	28053000
196255000	196255000		Ruthenium standard solution, for AAS, 1 mg/ml Ru in 10-20% HCl	500ML	27,530	Air/Sea/Road	28053000
389000100	389000100	20427-56-9	Ruthenium tetroxide, 0.5% solution in water, stabilized	10ML	20,323	Air/Sea/Road	28439019
010568.06	ALF-010568-06	14284-93-6	Ruthenium(III) 2,4-pentanedionate, Ru 24% min	5g	18,936	Air/Sea/Road	28439019
195480010	195480010	14898-67-0	Ruthenium(III) chloride hydrate, 35 - 40% Ru	1GR	5,064	Air/Sea/Road	28273990
195480050	195480050	14898-67-0	Ruthenium(III) chloride hydrate, 35 - 40% Ru	5GR	20,734	Air/Sea/Road	28273990
195480250	195480250	14898-67-0	Ruthenium(III) chloride hydrate, 35 - 40% Ru	25GR	146,016	Air/Sea/Road	28273990

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195481000	195481000	14898-67-0	Ruthenium(III) chloride hydrate, 35 - 40% Ru	100GR	488,837	Air/Sea/Road	28273990
011043.04	ALF-011043-04	14898-67-0	Ruthenium(III) chloride hydrate, 99.9% (PGM basis), Ru 38% min	2g	16,419	Air/Sea/Road	28439019
043364.04	ALF-043364-04	14898-67-0	Ruthenium(III) chloride hydrate, Premion r, 99.99% (metals basis)	2g	9,857	Air/Sea/Road	28439019
011806.03	ALF-011806-03	11103-72-3	Ruthenium(III) chloride oxide, ammoniated, Ru 35.0% min	1g	4,888	Air/Sea/Road	28439019
197210020	197210020	10049-08-8	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	2GR	9,544	Air/Sea/Road	28129000
197210100	197210100	10049-08-8	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10GR	52,000	Air/Sea/Road	28129000
197210500	197210500	10049-08-8	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	50GR	272,987	Air/Sea/Road	28273990
043089.03	ALF-043089-03	32535-76-5	Ruthenium(III) nitrosylchloride hydrate	1g	8,549	Air/Sea/Road	28439019
016622.03	ALF-016622-03	18902-42-6	Ruthenium(III) nitrosylchloride, Ru 42.1% min	1g	12,409	Air/Sea/Road	28439019
012175.06	ALF-012175-06	34513-98-9	Ruthenium(III) nitrosylnitrate, Ru 31.3% min	5g	20,654	Air/Sea/Road	28439019
197430010	197430010	32740-79-7	Ruthenium(IV) oxide hydrate, > 54% Ru	1GR	4,939	Air/Sea/Road	28439019
197430050	197430050	32740-79-7	Ruthenium(IV) oxide hydrate, > 54% Ru	5GR	37,837	Air/Sea/Road	28439019
197430250	197430250	32740-79-7	Ruthenium(IV) oxide hydrate, > 54% Ru	25GR	162,776	Air/Sea/Road	28439019
043403.03	ALF-043403-03	32740-79-7	Ruthenium(IV) oxide hydrate, Premion r, 99.99% (metals basis), Ru 54-60%	1g	3,992	Air/Sea/Road	28439019
011803.03	ALF-011803-03	32740-79-7	Ruthenium(IV) oxide hydrate, Ru 54% min	1g	3,108	Air/Sea/Road	28439019
218340010	218340010	12036-10-1	Ruthenium(IV) oxide, 99.5+%, anhydrous	1GR	12,037	Air/Sea/Road	28439011
218340050	218340050	12036-10-1	Ruthenium(IV) oxide, 99.5+%, anhydrous	5GR	47,741	Air/Sea/Road	28439019
A10816.03	ALF-A10816-03	12036-10-1	Ruthenium(IV) oxide, anhydrous, 99.9%	1GR	16,052	Air/Sea/Road	28439019
A10816.06	ALF-A10816-06	12036-10-1	Ruthenium(IV) oxide, anhydrous, 99.9%	5GR	114,197	Air/Sea/Road	28439019
A10816.14	ALF-A10816-14	12036-10-1	Ruthenium(IV) oxide, anhydrous, 99.9%	25GR	591,063	Air/Sea/Road	28439019
011804.02	ALF-011804-02	12036-10-1	Ruthenium(IV) oxide, anhydrous, Premion r, 99.95% (metals basis), Ru 75.2% min	0.5g	6,249	Air/Sea/Road	28439019
044338.14	ALF-044338-14	7440-18-8	Ruthenium, 5% on activated carbon powder, reduced, nominally 50% water wet	25g	22,231	Air/Sea/Road	38151290
011749.06	ALF-011749-06	7440-18-8	Ruthenium, 5% on alumina powder	5g	2,869	Air/Sea/Road	38151290
198100010	198100010	7440-18-8	Ruthenium, 99.9%, (trace metal basis), - 200 mesh, powder	1GR	23,376	Air/Sea/Road	71104100
198100050	198100050	7440-18-8	Ruthenium, 99.9%, (trace metal basis), - 200 mesh, powder	5GR	54,027	Air/Sea/Road	71104100
198100250	198100250	7440-18-8	Ruthenium, 99.9%, (trace metal basis), - 200 mesh, powder	25GR	316,462	Air/Sea/Road	71104100
089117.AE	ALF-089117-AE	0	Ruthenium, AAS standard solution, Specpure r, Ru 1000^mg/ml	100ml	9,590	Air/Sea/Road	
089117.AP	ALF-089117-AP	0	Ruthenium, AAS standard solution, Specpure r, Ru 1000^mg/ml	500ml	26,725	Air/Sea/Road	
132390050	132390050	153-18-4	Rutin, 97+%	5GR	6,882	Air/Sea/Road	29381000
132391000	132391000	153-18-4	Rutin, 97+%	100GR	13,680	Air/Sea/Road	29381000
132395000	132395000	153-18-4	Rutin, 97+%	500GR	45,341	Air/Sea/Road	29381000
H54277.03	ALF-H54277-03	212333-72-7	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluorophosphate, 98+%	1g	1,549	Air/Sea/Road	29333900
H54277.06	ALF-H54277-06	212333-72-7	S-(1-Oxido-2-pyridyl)-N,N,N',N'-tetramethylthiuronium hexafluorophosphate, 98+%	5g	5,400	Air/Sea/Road	29333900
L14232.06	ALF-L14232-06	56-10-0	S-(2-Aminoethyl)isothiourea dihydrobromide, 98%	5g	1,850	Air/Sea/Road	29309099
L00577.06	ALF-L00577-06	22236-45-9	S,S-Dimethyl-N-(p-toluenesulfonyl)sulfoximine, 98%	5GR	3,031	Air/Sea/Road	29309099

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L00577.14	ALF-L00577-14	22236-45-9	S,S-Dimethyl-N-(p-toluenesulfonyl)sulfoximine, 98%	25GR	9,693	Air/Sea/Road	29309099
149000025	149000025	81-07-2	Saccharin, 98+%	2.5KG	48,792	Air/Sea/Road	29251100
149001000	149001000	81-07-2	Saccharin, 98+%	100GR	5,091	Air/Sea/Road	29251100
149005000	149005000	81-07-2	Saccharin, 98+%	500GR	9,300	Air/Sea/Road	29251100
223372500	223372500	82385-42-0	Saccharin, sodium salt hydrate, 99+%	250GR	6,216	Air/Sea/Road	29251100
A16802.03	ALF-A16802-03	1866-15-5	S-Acetylthiocholine iodide, 98%	1GR	1,749	Air/Sea/Road	29309099
A16802.06	ALF-A16802-06	1866-15-5	S-Acetylthiocholine iodide, 98%	5GR	5,549	Air/Sea/Road	29309099
A16802.14	ALF-A16802-14	1866-15-5	S-Acetylthiocholine iodide, 98%	25GR	15,535	Air/Sea/Road	29309099
102710050	102710050	1866-15-5	S-Acetylthiocholine iodide, 98%	5GR	8,693	Air/Sea/Road	29309080
102710250	102710250	1866-15-5	S-Acetylthiocholine iodide, 98%	25GR	28,900	Air/Sea/Road	29309099
J63982.AP	ALF-J63982-AP	8001-23-8	Safflower oil, Carthamus tinctorius	500ml	3,322	Air/Sea/Road	15121910
J63982.K2	ALF-J63982-K2	8001-23-8	Safflower oil, Carthamus tinctorius	1L	4,744	Air/Sea/Road	15121910
419210250	419210250	477-73-6	Safranin O, 85%, pure, certified	25GR	3,900	Air/Sea/Road	32041300
419211000	419211000	477-73-6	Safranin O, 85%, pure, certified	100GR	15,333	Air/Sea/Road	32041399
146640250	146640250	477-73-6	Safranin O, 95%, pure, high purity biological stain	25GR	4,999	Air/Sea/Road	32041300
146641000	146641000	477-73-6	Safranin O, 95%, pure, high purity biological stain	100GR	21,290	Air/Sea/Road	32041399
B21674.09	ALF-B21674-09	477-73-6	Safranin O	10GR	1,209	Air/Sea/Road	29339990
B21674.18	ALF-B21674-18	477-73-6	Safranin O	50GR	2,150	Air/Sea/Road	29339990
A18544.03	ALF-A18544-03	51022-70-9	Salbutamol sulfate, 99%	1GR	2,287	Air/Sea/Road	29225090
A18544.06	ALF-A18544-06	51022-70-9	Salbutamol sulfate, 99%	5GR	8,838	Air/Sea/Road	29225090
A10527.09	ALF-A10527-09	959-36-4	Salicylaldehyde azine, 97%	10GR	7,309	Air/Sea/Road	29280090
A10527.18	ALF-A10527-18	959-36-4	Salicylaldehyde azine, 97%	50GR	29,462	Air/Sea/Road	29280090
B22878.06	ALF-B22878-06	3291-00-7	Salicylaldehyde hydrazone, 98%	5GR	1,637	Air/Sea/Road	29280090
B22878.14	ALF-B22878-14	3291-00-7	Salicylaldehyde hydrazone, 98%	25GR	5,585	Air/Sea/Road	29280090
B22878.22	ALF-B22878-22	3291-00-7	Salicylaldehyde hydrazone, 98%	100GR	18,925	Air/Sea/Road	29280090
A13833.OE	ALF-A13833-OE	90-02-8	Salicylaldehyde, 99%	2500GR	20,460	Air/Sea/Road	29124990
A13833.22	ALF-A13833-22	90-02-8	Salicylaldehyde, 99%	100GR	2,897	Air/Sea/Road	29124990
A13833.36	ALF-A13833-36	90-02-8	Salicylaldehyde, 99%	500GR	7,299	Air/Sea/Road	29124990
132600010	132600010	90-02-8	Salicylaldehyde, 99%	1KG	17,916	Air/Sea/Road	29124900
132600050	132600050	90-02-8	Salicylaldehyde, 99%	5KG	69,966	Air/Sea/Road	29124990
132601000	132601000	90-02-8	Salicylaldehyde, 99%	100GR	3,862	Air/Sea/Road	29124900
132602500	132602500	90-02-8	Salicylaldehyde, 99%	250GR	6,521	Air/Sea/Road	29124900
A11080.14	ALF-A11080-14	94-67-7	Salicylaldoxime, 98%	25GR	2,522	Air/Sea/Road	29280090
A11080.22	ALF-A11080-22	94-67-7	Salicylaldoxime, 98%	100GR	12,823	Air/Sea/Road	29280090
A11080.36	ALF-A11080-36	94-67-7	Salicylaldoxime, 98%	500GR	33,756	Air/Sea/Road	29280090
207400250	207400250	94-67-7	Salicylaldoxime, 98%	25GR	3,485	Air/Sea/Road	29280090
207401000	207401000	94-67-7	Salicylaldoxime, 98%	100GR	13,220	Air/Sea/Road	29280090
207405000	207405000	94-67-7	Salicylaldoxime, 98%	500GR	74,326	Air/Sea/Road	29280090
A10797.0B	ALF-A10797-0B	65-45-2	Salicylamide, 98%	1000GR	4,067	Air/Sea/Road	29242990
A10797.30	ALF-A10797-30	65-45-2	Salicylamide, 98%	250GR	3,462	Air/Sea/Road	29242990
229362500	229362500	65-45-2	Salicylamide, 99%	250GR	7,126	Air/Sea/Road	29242998
132610250	132610250	936-02-7	Salicylhydrazide, 98+%	25GR	6,600	Air/Sea/Road	29280090
132611000	132611000	936-02-7	Salicylhydrazide, 98+%	100GR	32,647	Air/Sea/Road	29280090
A11528.09	ALF-A11528-09	89-73-6	Salicylhydroxamic acid, 99%	10GR	1,176	Air/Sea/Road	29280090
A11528.14	ALF-A11528-14	89-73-6	Salicylhydroxamic acid, 99%	25GR	2,313	Air/Sea/Road	29280090
A11528.18	ALF-A11528-18	89-73-6	Salicylhydroxamic acid, 99%	50GR	10,379	Air/Sea/Road	29280090
A11528.22	ALF-A11528-22	89-73-6	Salicylhydroxamic acid, 99%	100GR	19,862	Air/Sea/Road	29280090
132620050	132620050	89-73-6	Salicylhydroxamic acid, 99%	5GR	4,020	Air/Sea/Road	29280090
132620250	132620250	89-73-6	Salicylhydroxamic acid, 99%	25GR	14,777	Air/Sea/Road	29280090
A12253.OE	ALF-A12253-OE	69-72-7	Salicylic acid, 99%	2500GR	7,110	Air/Sea/Road	29182110
A12253.30	ALF-A12253-30	69-72-7	Salicylic acid, 99%	250GR	1,899	Air/Sea/Road	29182110
A12253.36	ALF-A12253-36	69-72-7	Salicylic acid, 99%	500GR	2,130	Air/Sea/Road	29182110
147700010	147700010	69-72-7	Salicylic acid, 99+%	1KG	6,971	Air/Sea/Road	29182100
147700025	147700025	69-72-7	Salicylic acid, 99+%	2.5KG	13,288	Air/Sea/Road	29182110
419225000	419225000	69-72-7	Salicylic acid, 99+%, ACS reagent	500GR	6,717	Air/Sea/Road	29182100
220980010	220980010	54-21-7	Salicylic acid, sodium salt, 99+%	1KG	30,623	Air/Sea/Road	29182100
220980025	220980025	54-21-7	Salicylic acid, sodium salt, 99+%	2.5KG	73,991	Air/Sea/Road	29182110
220980500	220980500	54-21-7	Salicylic acid, sodium salt, 99+%	50GR	2,961	Air/Sea/Road	29182100
220982500	220982500	54-21-7	Salicylic acid, sodium salt, 99+%	250GR	10,485	Air/Sea/Road	29182100
B25332.09	ALF-B25332-09	779-84-0	Salicylideneaniline, 98%	10GR	4,373	Air/Sea/Road	29222990
B25332.18	ALF-B25332-18	779-84-0	Salicylideneaniline, 98%	50GR	16,476	Air/Sea/Road	29222990
B22444.14	ALF-B22444-14	552-94-3	Salicylsalicylic acid, 98%	25GR	1,932	Air/Sea/Road	29182390
B22444.22	ALF-B22444-22	552-94-3	Salicylsalicylic acid, 98%	100GR	12,026	Air/Sea/Road	29182390
B22444.36	ALF-B22444-36	552-94-3	Salicylsalicylic acid, 98%	500GR	24,873	Air/Sea/Road	29182390
133400250	133400250	552-94-3	Salicylsalicylic acid, 98%	25GR	12,994	Air/Sea/Road	29182900
133401000	133401000	552-94-3	Salicylsalicylic acid, 98%	100GR	47,627	Air/Sea/Road	29182990
133405000	133405000	552-94-3	Salicylsalicylic acid, 98%	500GR	147,405	Air/Sea/Road	29182990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
042732.18	ALF-042732-18	12017-68-4	Samarium cobalt, REacton r, Sm 33%	50g	8,920	Air/Sea/Road	28469090
000296.FF	ALF-000296-FF	7440-19-9	Samarium foil, 0.127mm (0.005in) thick, 99.9% (REO)	25x25mm	11,480	Air/Sea/Road	28053000
000295.22	ALF-000295-22	7440-19-9	Samarium ingot, 99.9% (REO)	100g	17,043	Air/Sea/Road	28053000
000609.09	ALF-000609-09	7440-19-9	Samarium pieces, 12mm (0.47in) & down, 99.9% (REO)	10g	6,611	Air/Sea/Road	28053000
012423.09	ALF-012423-09	7440-19-9	Samarium pieces, sublimed dendritic, 99.9% (REO)	10g	7,829	Air/Sea/Road	28053000
012895.09	ALF-012895-09	7440-19-9	Samarium powder, -40 mesh, 99.9% (REO)	10g	22,447	Air/Sea/Road	28053000
040298.DH	ALF-040298-DH	7440-19-9	Samarium rod, 12.7mm (0.5in) dia, 99.9% (metals basis excluding Ta)	25mm	14,826	Air/Sea/Road	28053000
022360.AE	ALF-022360-AE	32248-43-4	Samarium(II) iodide, 0.07 - 0.12M in THF, stab.	100ml	7,167	Air/Sea/Road	28469090
294991000	294991000	32248-43-4	Samarium(II) iodide, 0.1M solution in THF, stabilized with Samarium powder, AcroSeal®	100ML	7,714	Air/Sea/Road	28276000
047328.03	ALF-047328-03	32248-43-4	Samarium(II) iodide, ultra dry, 99.99% (REO)	1g	3,307	Air/Sea/Road	28469090
040665.06	ALF-040665-06	64438-53-5	Samarium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	5g	2,707	Air/Sea/Road	28469090
040665.14	ALF-040665-14	64438-53-5	Samarium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	25g	10,277	Air/Sea/Road	28469090
014604.22	ALF-014604-22	17829-86-6	Samarium(III) acetate hydrate, 99.9% (REO)	100g	14,578	Air/Sea/Road	28469090
A18191.09	ALF-A18191-09	13517-12-9	Samarium(III) bromide hexahydrate, 99.99%	10GR	4,937	Air/Sea/Road	28469090
014603.14	ALF-014603-14	13517-12-9	Samarium(III) bromide hexahydrate, REacton r, 99.9% (REO)	25g	4,560	Air/Sea/Road	28469090
013177.14	ALF-013177-14	38245-37-3	Samarium(III) carbonate hydrate, REacton r, 99.99% (REO)	25g	5,304	Air/Sea/Road	28469090
035804.04	ALF-035804-04	10361-82-7	Samarium(III) chloride, ultra dry, 99.9% (REO)	2g	5,231	Air/Sea/Road	28469030
035804.09	ALF-035804-09	10361-82-7	Samarium(III) chloride, ultra dry, 99.9% (REO)	10g	11,334	Air/Sea/Road	28469030
011226.04	ALF-011226-04	13765-24-7	Samarium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	2g	3,170	Air/Sea/Road	28469020
039512.06	ALF-039512-06	20403-06-9	Samarium(III) hydroxide hydrate, 99% (REO)	5g	4,966	Air/Sea/Road	28469090
012906.14	ALF-012906-14	13759-83-6	Samarium(III) nitrate hexahydrate, 99.9% (REO)	25GR	6,062	Air/Sea/Road	28469090
012906.22	ALF-012906-22	13759-83-6	Samarium(III) nitrate hexahydrate, 99.9% (REO)	100GR	16,696	Air/Sea/Road	28469090
316151000	316151000	13759-83-6	Samarium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	100GR	38,161	Air/Sea/Road	28469090
011224.06	ALF-011224-06	13759-83-6	Samarium(III) nitrate hydrate, REacton r, 99.99% (REO)	5g	4,222	Air/Sea/Road	28469090
011224.14	ALF-011224-14	13759-83-6	Samarium(III) nitrate hydrate, REacton r, 99.99% (REO)	25g	9,315	Air/Sea/Road	28469090
011229.14	ALF-011229-14	12060-58-1	Samarium(III) oxide, REacton r, 99.9% (REO)	25g	6,976	Air/Sea/Road	28469010
014601.22	ALF-014601-22	13465-58-2	Samarium(III) sulfate octahydrate, REacton r, 99.9% (REO)	100g	9,207	Air/Sea/Road	28469090
L20253.06	ALF-L20253-06	52093-28-4	Samarium(III) trifluoromethanesulfonate, 98%	5GR	5,636	Air/Sea/Road	29049090
L20253.14	ALF-L20253-14	52093-28-4	Samarium(III) trifluoromethanesulfonate, 98%	25GR	11,454	Air/Sea/Road	29049090
294780100	294780100	7440-19-9	Samarium, 99.9%, (trace metal basis), 20 to 40 mesh	10GR	19,023	Air/Sea/Road	28053000
088092.AE	ALF-088092-AE	0	Samarium, AAS standard solution, Specpure r, Sm 1000^mg/ml	100ml	4,570	Air/Sea/Road	
088092.AP	ALF-088092-AP	0	Samarium, AAS standard solution, Specpure r, Sm 1000^mg/ml	500ml	7,626	Air/Sea/Road	
013854.AD	ALF-013854-AD	0	Samarium, plasma standard solution, Specpure r, Sm 1000^mg/ml	50ml	6,651	Air/Sea/Road	
393302500	393302500	14808-60-7	Sand, for analysis, 40-100 mesh	250GR	4,703	Air/Sea/Road	28112200
370940010	370940010	14808-60-7	Sand, pure, 40-100 mesh	1KG	6,227	Air/Sea/Road	28112200
370940050	370940050	14808-60-7	Sand, pure, 40-100 mesh	5KG	13,360	Air/Sea/Road	28112200
370942500	370942500	14808-60-7	Sand, pure, 40-100 mesh	250GR	3,271	Air/Sea/Road	28112200
H37933.OB	ALF-H37933-OB	14808-60-7	Sand, washed	1000GR	2,250	Air/Sea/Road	25051090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H37933.OI	ALF-H37933-OI	14808-60-7	Sand, washed	5000GR	5,242	Air/Sea/Road	25051090
A18820.14	ALF-A18820-14	8047-15-2	Saponin	25GR	3,033	Air/Sea/Road	29389090
A18820.22	ALF-A18820-22	8047-15-2	Saponin	100GR	4,474	Air/Sea/Road	29389090
042058.KH	ALF-042058-KH	0	Sapphire sphere; diameter(mm), 5.00; grade 25	2pc	11,240	Air/Sea/Road	71039100
045019.KU	ALF-045019-KU	0	Sapphire substrate, 50.8mm dia x 0.432mm thick, EPI polished one side, C-axis, HEMCOR single crystal	5each	63,230	Air/Sea/Road	71039100
J66639.MC	ALF-J66639-MC	1262886-26-9	Sarafloxacin hydrochloride hydrate, 98%	100mg	2,717	Air/Sea/Road	29419090
305590100	305590100	52605-49-9	Sarcosine ethyl ester hydrochloride, 97%	10GR	4,440	Air/Sea/Road	29224990
A13112.14	ALF-A13112-14	52605-49-9	Sarcosine ethyl ester hydrochloride, 98+%	25GR	7,158	Air/Sea/Road	29224990
A13112.22	ALF-A13112-22	52605-49-9	Sarcosine ethyl ester hydrochloride, 98+%	100GR	15,461	Air/Sea/Road	29224990
B25536.14	ALF-B25536-14	637-96-7	Sarcosine hydrochloride, 99%	25GR	6,176	Air/Sea/Road	29224990
B25536.22	ALF-B25536-22	637-96-7	Sarcosine hydrochloride, 99%	100GR	10,575	Air/Sea/Road	29224990
L08572.09	ALF-L08572-09	13515-93-0	Sarcosine methyl ester hydrochloride, 98%	10GR	4,268	Air/Sea/Road	29224990
L08572.18	ALF-L08572-18	13515-93-0	Sarcosine methyl ester hydrochloride, 98%	50GR	9,513	Air/Sea/Road	29224990
A14594.OE	ALF-A14594-OE	107-97-1	Sarcosine, 98%	2500GR	37,902	Air/Sea/Road	29224990
A14594.22	ALF-A14594-22	107-97-1	Sarcosine, 98%	100GR	2,152	Air/Sea/Road	29224990
A14594.36	ALF-A14594-36	107-97-1	Sarcosine, 98%	500GR	8,148	Air/Sea/Road	29224990
157740025	157740025	107-97-1	Sarcosine, 98%	2.5KG	52,858	Air/Sea/Road	29224990
157741000	157741000	107-97-1	Sarcosine, 98%	100GR	3,931	Air/Sea/Road	29224990
157745000	157745000	107-97-1	Sarcosine, 98%	500GR	9,651	Air/Sea/Road	29224990
462182500	462182500	361442-04-8	Saxagliptin	250MG	14,259	Air/Sea/Road	29339900
L11666.06	ALF-L11666-06	3054-01-1	S-Benzyl-L-cysteine, 99%	5GR	1,225	Air/Sea/Road	29309099
L11666.14	ALF-L11666-14	3054-01-1	S-Benzyl-L-cysteine, 99%	25GR	3,758	Air/Sea/Road	29309099
B22435.06	ALF-B22435-06	41840-28-2	S-Boc-2-mercapto-4,6-dimethylpyrimidine, 97%	5GR	2,883	Air/Sea/Road	29335990
B22435.14	ALF-B22435-14	41840-28-2	S-Boc-2-mercapto-4,6-dimethylpyrimidine, 97%	25GR	8,148	Air/Sea/Road	29335990
A12622.06	ALF-A12622-06	1866-16-6	S-Butyrylthiocholine iodide, 98%	5GR	2,638	Air/Sea/Road	29309099
A12622.14	ALF-A12622-14	1866-16-6	S-Butyrylthiocholine iodide, 98%	25GR	14,066	Air/Sea/Road	29309099
108150250	108150250	1866-16-6	S-Butyrylthiocholine iodide, 98%	25GR	18,265	Air/Sea/Road	29309080
108151000	108151000	1866-16-6	S-Butyrylthiocholine iodide, 98%	100GR	91,249	Air/Sea/Road	29309099
A18271.03	ALF-A18271-03	304675-64-7	Scandium(III) acetate hydrate, 99.9% (metals basis)	1GR	8,699	Air/Sea/Road	28469090
A18271.06	ALF-A18271-06	304675-64-7	Scandium(III) acetate hydrate, 99.9% (metals basis)	5GR	39,300	Air/Sea/Road	28469090
046948.MD	ALF-046948-MD	176726-07-1	Scandium(III) bis(trifluoromethylsulfonyl)imide	250mg	7,500	Air/Sea/Road	28469000
047199.03	ALF-047199-03	0	Scandium(III) bromide, ultra dry, 99.99% (metals basis)	1g	5,091	POR	28469090
013646.03	ALF-013646-03	0	Scandium(III) carbonate hydrate, REacton r, 99.99% (REO)	1g	9,937	Air/Sea/Road	28469090
018677.01	ALF-018677-01	10361-84-9	Scandium(III) chloride, anhydrous, 99.9% (REO)	0.25g	8,725	Air/Sea/Road	28469030
067104.03	ALF-067104-03	107552-14-7	Scandium(III) nitrate hydrate, REacton r, 99.9% (REO)	1g	10,522	Air/Sea/Road	28469090
067104.06	ALF-067104-06	107552-14-7	Scandium(III) nitrate hydrate, REacton r, 99.9% (REO)	5g	37,740	Air/Sea/Road	28469090
193960010	193960010	12060-08-1	Scandium(III) oxide, 99.999%, (trace metal basis)	1GR	10,452	Air/Sea/Road	28469000
193960050	193960050	12060-08-1	Scandium(III) oxide, 99.999%, (trace metal basis)	5GR	34,671	Air/Sea/Road	28469000
011216.03	ALF-011216-03	12060-08-1	Scandium(III) oxide, REacton r, 99.9% (REO)	1g	4,586	Air/Sea/Road	28469010
011216.06	ALF-011216-06	12060-08-1	Scandium(III) oxide, REacton r, 99.9% (REO)	5g	14,592	Air/Sea/Road	28469010
011217.03	ALF-011217-03	12060-08-1	Scandium(III) oxide, REacton r, 99.99% (REO)	1g	7,667	Air/Sea/Road	28469010
040579.NA	ALF-040579-NA	14066-05-8	Scandium(III) perchlorate, 50% w/w aq. soln., Reagent Grade	(c)2g	11,013	Air/Sea/Road	28469090
042877.03	ALF-042877-03	0	Scandium(III) sulfate hydrate, REacton r, 99.9% (REO)	1g	19,641	Air/Sea/Road	28469090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
363890010	363890010	144026-79-9	Scandium(III) trifluoromethanesulfonate, 95%	1GR	4,304	Air/Sea/Road	28469090
363890050	363890050	144026-79-9	Scandium(III) trifluoromethanesulfonate, 95%	5GR	23,330	Air/Sea/Road	28469090
040566.03	ALF-040566-03	144026-79-9	Scandium(III) trifluoromethanesulfonate, 98%	1g	5,028	Air/Sea/Road	28469090
040566.MD	ALF-040566-MD	144026-79-9	Scandium(III) trifluoromethanesulfonate, 98%	250mg	3,064	Air/Sea/Road	28469090
B23487.14	ALF-B23487-14	638-23-3	S-Carboxymethyl-L-cysteine, 97%	25GR	2,925	Air/Sea/Road	29309099
B23487.22	ALF-B23487-22	638-23-3	S-Carboxymethyl-L-cysteine, 97%	100GR	18,261	Air/Sea/Road	29309099
225810010	225810010	638-23-3	S-Carboxymethyl-L-cysteine, 98%	1GR	2,175	Air/Sea/Road	29309040
225810050	225810050	638-23-3	S-Carboxymethyl-L-cysteine, 98%	5GR	3,718	Air/Sea/Road	29309040
225810250	225810250	638-23-3	S-Carboxymethyl-L-cysteine, 98%	25GR	3,800	Air/Sea/Road	29309040
225811000	225811000	638-23-3	S-Carboxymethyl-L-cysteine, 98%	100GR	11,300	Air/Sea/Road	29309040
465032500	465032500	61281-38-7	Schisandrin A	250MG	34,970	Air/Sea/Road	29092000
465032500	465032500	61281-38-7	Schisandrin A	250MG	34,970	Air/Sea/Road	29092000
465120010	465120010	0	Sclareol		7,758		
161750010	161750010	6533-68-2	Scopolamine hydrobromide trihydrate, 99%	1GR	6,230	Air/Sea/Road	29399900
161750050	161750050	6533-68-2	Scopolamine hydrobromide trihydrate, 99%	5GR	24,259	Air/Sea/Road	29399900
161750250	161750250	6533-68-2	Scopolamine hydrobromide trihydrate, 99%	25GR	88,833	Air/Sea/Road	29399900
302900500	302900500	92-61-5	Scopoletin, 95%	50MG	5,518	Air/Sea/Road	29322090
465132500	465132500	27740-01-8	Scutellarin	250MG	24,292	Air/Sea/Road	29329990
465132500	465132500	27740-01-8	Scutellarin	250MG	24,292	Air/Sea/Road	29329990
132630010	132630010	111-20-6	Sebacic acid, 98%	1KG	11,072	Air/Sea/Road	29171990
132630025	132630025	111-20-6	Sebacic acid, 98%	2.5KG	21,389	Air/Sea/Road	29171300
132630100	132630100	111-20-6	Sebacic acid, 98%	10KG	62,272	Air/Sea/Road	29171990
132631000	132631000	111-20-6	Sebacic acid, 98%	100GR	2,075	Air/Sea/Road	29171310
A14158.0B	ALF-A14158-0B	111-20-6	Sebacic acid, 98+%	1000GR	5,913	Air/Sea/Road	29171300
A14158.0I	ALF-A14158-0I	111-20-6	Sebacic acid, 98+%	5000GR	38,168	Air/Sea/Road	29171300
A14158.22	ALF-A14158-22	111-20-6	Sebacic acid, 98+%	100GR	1,905	Air/Sea/Road	29171300
A14158.30	ALF-A14158-30	111-20-6	Sebacic acid, 98+%	250GR	1,910	Air/Sea/Road	29171300
B23010.06	ALF-B23010-06	1871-96-1	Sebaconitrile, 95%	5GR	1,412	Air/Sea/Road	29269000
B23010.14	ALF-B23010-14	1871-96-1	Sebaconitrile, 95%	25GR	5,339	Air/Sea/Road	29269000
419250250	419250250	1871-96-1	Sebaconitrile, 98%	25GR	7,179	Air/Sea/Road	29269000
294900500	294900500	111-19-3	Sebacoyl chloride, 92%, technical	50GR	5,213	Air/Sea/Road	29171990
294902500	294902500	111-19-3	Sebacoyl chloride, 92%, technical	250GR	20,265	Air/Sea/Road	29159070
A14226.14	ALF-A14226-14	111-19-3	Sebacoyl chloride, 97%	25GR	5,351	Air/Sea/Road	29171990
A14226.22	ALF-A14226-22	111-19-3	Sebacoyl chloride, 97%	100GR	8,765	Air/Sea/Road	29171990
A14226.36	ALF-A14226-36	111-19-3	Sebacoyl chloride, 97%	500GR	37,082	Air/Sea/Road	29171990
107700010	107700010	78-92-2	sec-Butanol, 99%, extra pure	1LT	4,431	Air/Sea/Road	29051490
107700025	107700025	78-92-2	sec-Butanol, 99%, extra pure	2.5LT	7,245	Air/Sea/Road	29051490
107700100	107700100	78-92-2	sec-Butanol, 99%, extra pure	10LT	22,418	Air/Sea/Road	29051490
610260010	610260010	78-92-2	sec-Butanol, 99+%, Extra Dry, AcroSeal®	1LT	31,230	Air/Sea/Road	29051490
220290010	220290010	78-92-2	sec-Butanol, 99+%, for analysis	1LT	6,912	Air/Sea/Road	29051490
220290025	220290025	78-92-2	sec-Butanol, 99+%, for analysis	2.5LT	14,938	Air/Sea/Road	29051490
L13892.14	ALF-L13892-14	105-46-4	sec-Butyl acetate, 98%	25GR	2,056	Air/Sea/Road	29153990
L13892.22	ALF-L13892-22	105-46-4	sec-Butyl acetate, 98%	100GR	4,328	Air/Sea/Road	29153990
H53427.AC	ALF-H53427-AC	6795-87-5	sec-Butyl methyl ether, 99%	25ml	10,620	Air/Sea/Road	29091900
107810025	107810025	13952-84-6	sec-Butylamine, 99%	2.5LT	23,787	Air/Sea/Road	29211990
107810050	107810050	13952-84-6	sec-Butylamine, 99%	5ML	2,059	Air/Sea/Road	29211990
107810250	107810250	13952-84-6	sec-Butylamine, 99%	25ML	2,192	Air/Sea/Road	29211990
107811000	107811000	13952-84-6	sec-Butylamine, 99%	100ML	2,786	Air/Sea/Road	29211990
107815000	107815000	13952-84-6	sec-Butylamine, 99%	500ML	4,983	Air/Sea/Road	29420000
B22962.AC	ALF-B22962-AC	135-98-8	sec-Butylbenzene, 99%	25ML	804	Air/Sea/Road	29029090
B22962.AE	ALF-B22962-AE	135-98-8	sec-Butylbenzene, 99%	100ML	5,139	Air/Sea/Road	29029090
107860050	107860050	135-98-8	sec-Butylbenzene, 99+%	5ML	2,514	Air/Sea/Road	29029090
107860500	107860500	135-98-8	sec-Butylbenzene, 99+%	50ML	4,144	Air/Sea/Road	29029090
107862500	107862500	135-98-8	sec-Butylbenzene, 99+%	250ML	16,563	Air/Sea/Road	29029090
187541000	187541000	598-30-1	sec-Butyllithium, 1.3M sol. in cyclohexane/hexane (92/8), AcroSeal®	100ML	4,139	Sea/Road	29319090
187548000	187548000	598-30-1	sec-Butyllithium, 1.3M sol. in cyclohexane/hexane (92/8), AcroSeal®	800ML	20,574	Sea/Road	29319090
198870010	198870010	7783-00-8	Selenious acid, 98%	1KG	73,549	Air/Sea/Road	28439019
198870500	198870500	7783-00-8	Selenious acid, 98%	50GR	6,495	Air/Sea/Road	28111980
198872500	198872500	7783-00-8	Selenious acid, 98%	250GR	22,801	Air/Sea/Road	28111980

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
068108.AB	ALF-068108-AB	7791-23-3	Selenium dichloride oxide, 99% (metals basis)	10ml	25,815	Air/Sea/Road	28274900
010601.18	ALF-010601-18	7782-49-2	Selenium powder, -325 mesh, 99.5% (metals basis)	50g	15,432	Air/Sea/Road	28049000
010601.30	ALF-010601-30	7782-49-2	Selenium powder, -325 mesh, 99.5% (metals basis)	250g	33,434	Air/Sea/Road	28049000
000290.18	ALF-000290-18	7782-49-2	Selenium shot, amorphous, 1-6mm (0.04-0.24in), Puratronic, 99.999+% (metals basis)	50g	7,716	Air/Sea/Road	28049000
010603.18	ALF-010603-18	7782-49-2	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic r, 99.999% (metals basis)	50g	7,521	Air/Sea/Road	28049000
010603.30	ALF-010603-30	7782-49-2	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic r, 99.999% (metals basis)	250g	29,180	Air/Sea/Road	28049000
196281000	196281000		Selenium standard solution, for AAS, 1 mg/ml Se in 10% HCl	100ML	3,476	Air/Sea/Road	28049000
196285000	196285000		Selenium standard solution, for AAS, 1 mg/ml Se in 10% HCl	500ML	12,595	Air/Sea/Road	28049000
042943.14	ALF-042943-14	7488-56-4	Selenium sulfide, 94%	25g	4,392	Air/Sea/Road	28309010
068104.06	ALF-068104-06	7488-56-4	Selenium sulfide, 97%	5g	3,352	Air/Sea/Road	28309010
040240.06	ALF-040240-06	7789-65-3	Selenium(IV) bromide, 99+%	5g	6,810	Air/Sea/Road	28275990
013096.14	ALF-013096-14	10026-03-6	Selenium(IV) chloride, 99.5% (metals basis)	25g	12,359	Air/Sea/Road	28273990
012358.22	ALF-012358-22	7446-08-4	Selenium(IV) oxide, 99.4% (metals basis)	100GR	6,735	Air/Sea/Road	28259090
012358.36	ALF-012358-36	7446-08-4	Selenium(IV) oxide, 99.4% (metals basis)	500GR	23,905	Air/Sea/Road	28259090
200000025	200000025	7446-08-4	Selenium(IV) oxide, 99.8%, (trace metal basis)	2.5KG	133,507	Air/Sea/Road	28259090
200000100	200000100	7446-08-4	Selenium(IV) oxide, 99.8%, (trace metal basis)	10GR	6,823	Air/Sea/Road	28112990
200001000	200001000	7446-08-4	Selenium(IV) oxide, 99.8%, (trace metal basis)	100GR	8,725	Air/Sea/Road	28112990
200005000	200005000	7446-08-4	Selenium(IV) oxide, 99.8%, (trace metal basis)	500GR	32,939	Air/Sea/Road	28112990
193980100	193980100	7446-08-4	Selenium(IV) oxide, 99.999%, (trace metal basis)	10GR	15,209	Air/Sea/Road	28112990
193980500	193980500	7446-08-4	Selenium(IV) oxide, 99.999%, (trace metal basis)	50GR	49,713	Air/Sea/Road	28259090
010854.06	ALF-010854-06	7446-08-4	Selenium(IV) oxide, Puratronic r, 99.999% (metals basis)	5g	7,098	Air/Sea/Road	28259090
198070010	198070010	7782-49-2	Selenium, 99.5+%, powder, 200 mesh	1KG	53,836	Air/Sea/Road	28049000
198070500	198070500	7782-49-2	Selenium, 99.5+%, powder, 200 mesh	50GR	6,049	Air/Sea/Road	28049000
198072500	198072500	7782-49-2	Selenium, 99.5+%, powder, 200 mesh	250GR	17,220	Air/Sea/Road	28049000
088094.AE	ALF-088094-AE	0	Selenium, AAS standard solution, Specpure r, Se 1000^mg/ml	100ml	4,701	Air/Sea/Road	
088094.AP	ALF-088094-AP	0	Selenium, AAS standard solution, Specpure r, Se 1000^mg/ml	500ml	7,503	Air/Sea/Road	
014381.AD	ALF-014381-AD	0	Selenium, plasma standard solution, Specpure r, Se 10,000^mg/ml	50ml	8,255	Air/Sea/Road	
045263.AE	ALF-045263-AE	0	Selenium, plasma standard solution, Specpure r, Se 10^mg/ml	100ml	7,811	Air/Sea/Road	
013845.AD	ALF-013845-AD	0	Selenium, plasma standard solution, Specpure r, Se 1000^mg/ml	50ml	5,412	Air/Sea/Road	
A12592.0B	ALF-A12592-0B	7782-49-2	Selenium, powder, 99+%	1000GR	49,381	Air/Sea/Road	28049000
A12592.18	ALF-A12592-18	7782-49-2	Selenium, powder, 99+%	50GR	3,368	Air/Sea/Road	28049000
A12592.30	ALF-A12592-30	7782-49-2	Selenium, powder, 99+%	250GR	16,108	Air/Sea/Road	28049000
271900100	271900100	288-05-1	Selenophene, 99%	10GR	26,489	Air/Sea/Road	29349990
213170010	213170010	630-10-4	Selenourea, 98+%	1GR	8,797	Air/Sea/Road	29319090
213170050	213170050	630-10-4	Selenourea, 98+%	5GR	31,535	Air/Sea/Road	29319090
012574.18	ALF-012574-18	7783-00-8	Selenous acid, 97%	50g	5,304	Air/Sea/Road	28112990
300640500	300640500	26046-90-2	Se-methylseleno-L-cysteine, 98%	50MG	10,836	Air/Sea/Road	29319090
300642500	300642500	26046-90-2	Se-methylseleno-L-cysteine, 98%	250MG	38,820	Air/Sea/Road	29319090
J63664.K2	ALF-J63664-K2	0	Semi dry blot transfer buffer (10X)	1L	11,333	Air/Sea/Road	38249900
A11668.0E	ALF-A11668-0E	563-41-7	Semicarbazide hydrochloride, 99%	2500GR	24,144	Air/Sea/Road	29280090
A11668.22	ALF-A11668-22	563-41-7	Semicarbazide hydrochloride, 99%	100GR	2,727	Air/Sea/Road	29280090
A11668.36	ALF-A11668-36	563-41-7	Semicarbazide hydrochloride, 99%	500GR	6,659	Air/Sea/Road	29280090
132640025	132640025	563-41-7	Semicarbazide hydrochloride, 99+%	2.5KG	41,319	Air/Sea/Road	29280090
132641000	132641000	563-41-7	Semicarbazide hydrochloride, 99+%	100GR	2,394	Air/Sea/Road	29280090

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132645000	132645000	563-41-7	Semicarbazide hydrochloride, 99+%	500GR	6,405	Air/Sea/Road	29280090
J60181.AP	ALF-J60181-AP	0	Separating or resolving buffer (4X)	500ml	2,934	Air/Sea/Road	38249900
J60181.K2	ALF-J60181-K2	0	Separating or resolving buffer (4X)	1L	12,877	Air/Sea/Road	38249900
145861000	145861000		Septum 16mm (15.9mm real) natural rubber	100EA	34,719	Air/Sea/Road	40169300
145890500	145890500		Septum 30mm (30.7mm real) natural rubber	50EA	35,372	Air/Sea/Road	40169300
145891000	145891000		Septum 30mm (30.7mm real) natural rubber	100EA	69,869	Air/Sea/Road	40169300
434560100	434560100		Septum for AcroSeal®, butyl rubber/teflon, size: 43 x 3 mm	10EA	4,675	Air/Sea/Road	39235090
132680010	132680010	61-47-2	Serotonin creatinine sulfate monohydrate, 99%	1GR	8,702	Air/Sea/Road	29339900
132680050	132680050	61-47-2	Serotonin creatinine sulfate monohydrate, 99%	5GR	40,363	Air/Sea/Road	29339900
B21263.03	ALF-B21263-03	153-98-0	Serotonin hydrochloride, 98%	1GR	11,352	Air/Sea/Road	29339990
B21263.06	ALF-B21263-06	153-98-0	Serotonin hydrochloride, 98%	5GR	25,223	Air/Sea/Road	29339990
B21263.09	ALF-B21263-09	153-98-0	Serotonin hydrochloride, 98%	10GR	39,997	Air/Sea/Road	29339990
215021000	215021000	153-98-0	Serotonin hydrochloride, 98%	100MG	10,122	Air/Sea/Road	29339980
215025000	215025000	153-98-0	Serotonin hydrochloride, 98%	500MG	40,120	Air/Sea/Road	29339900
462190010	462190010	79559-97-0	Sertraline hydrochloride	1GR	6,100	Air/Sea/Road	29214990
A10453.09	ALF-A10453-09	533-31-3	Sesamol, 98%	10GR	3,564	Air/Sea/Road	29329900
A10453.18	ALF-A10453-18	533-31-3	Sesamol, 98%	50GR	9,464	Air/Sea/Road	29329900
A10453.30	ALF-A10453-30	533-31-3	Sesamol, 98%	250GR	25,929	Air/Sea/Road	29329900
132690050	132690050	533-31-3	Sesamol, 98%	5GR	3,515	Air/Sea/Road	29329900
132690250	132690250	533-31-3	Sesamol, 98%	25GR	10,478	Air/Sea/Road	29329900
132691000	132691000	533-31-3	Sesamol, 98%	100GR	29,531	Air/Sea/Road	29329900
A10680.06	ALF-A10680-06	625-60-5	S-Ethyl thioacetate, 98+%	5GR	1,440	Air/Sea/Road	29229099
A10680.14	ALF-A10680-14	625-60-5	S-Ethyl thioacetate, 98+%	25GR	4,428	Air/Sea/Road	29229099
132700010	132700010	138-59-0	Shikimic acid, 98%	1GR	14,058	Air/Sea/Road	29163990
132700050	132700050	138-59-0	Shikimic acid, 98%	5GR	40,844	Air/Sea/Road	29181990
462200010	462200010	125494-59-9	Sibutramine hydrochloride monohydrate	1GR	8,713	Air/Sea/Road	29214990
462200050	462200050	125494-59-9	Sibutramine hydrochloride monohydrate	5GR	26,880	Air/Sea/Road	29214990
040000.NR	ALF-040000-NR	0	Sieve Covers, polished brass	8in	3,660	POR	96040000
040000.ON	ALF-040000-ON	0	Sieve Covers, polished brass	3in	3,496	POR	96040000
039999.NK	ALF-039999-NK	0	Sieve Pans, polished brass, 1in deep	12in	11,777	POR	96040000
039999.NR	ALF-039999-NR	0	Sieve Pans, polished brass, 1in deep	8in	5,439	POR	96040000
039999.ON	ALF-039999-ON	0	Sieve Pans, polished brass, 1in deep	3in	4,130	POR	96040000
463240010	463240010	139755-83-2	Sildenafil	1GR	28,914	Air/Sea/Road	29359090
463030010	463030010	22888-70-6	Silibinin	1GR	5,053	Air/Sea/Road	29329990
463030050	463030050	22888-70-6	Silibinin	5GR	9,394	Air/Sea/Road	29329990
042729.18	ALF-042729-18	7631-86-9	Silica gel 60, 0.019-0.037mm (400-600 mesh)	50g	1,415	Air/Sea/Road	28112200
042729.30	ALF-042729-30	7631-86-9	Silica gel 60, 0.019-0.037mm (400-600 mesh)	250g	3,118	Air/Sea/Road	28112200
L14003.OB	ALF-L14003-OB	7631-86-9	Silica gel 60, 0.032-0.063mm (230-450 mesh)	1000GR	5,348	Air/Sea/Road	28112200
L14003.OE	ALF-L14003-OE	7631-86-9	Silica gel 60, 0.032-0.063mm (230-450 mesh)	2500GR	12,209	Air/Sea/Road	28112200
L14003.36	ALF-L14003-36	7631-86-9	Silica gel 60, 0.032-0.063mm (230-450 mesh)	500GR	2,580	Air/Sea/Road	28112200
L14004.OB	ALF-L14004-OB	7631-86-9	Silica gel 60, 0.036-0.071mm (215-400 mesh)	1000GR	4,965	Air/Sea/Road	28112200
L14004.OE	ALF-L14004-OE	7631-86-9	Silica gel 60, 0.036-0.071mm (215-400 mesh)	2500GR	11,662	Air/Sea/Road	28112200
L14004.36	ALF-L14004-36	7631-86-9	Silica gel 60, 0.036-0.071mm (215-400 mesh)	500GR	3,079	Air/Sea/Road	28112200
042570.18	ALF-042570-18	7631-86-9	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals basis)	50g	1,029	Air/Sea/Road	28112200
042570.A1	ALF-042570-A1	7631-86-9	Silica gel 60, 0.040-0.063mm (230-400 mesh), 99.5% (metals basis)	1kg	9,076	Air/Sea/Road	28112200
L14002.OB	ALF-L14002-OB	7631-86-9	Silica gel 60, 0.060-0.2mm (70-230 mesh)	1000GR	8,240	Air/Sea/Road	28112200
L14002.OE	ALF-L14002-OE	7631-86-9	Silica gel 60, 0.060-0.2mm (70-230 mesh)	2500GR	16,623	Air/Sea/Road	28112200
042727.30	ALF-042727-30	7631-86-9	Silica gel 60, 0.062-0.105mm (150-230 mesh)	250g	5,817	Air/Sea/Road	28112200

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042727.A1	ALF-042727-A1	7631-86-9	Silica gel 60, 0.062-0.105mm (150-230 mesh)	1kg	11,509	Air/Sea/Road	28112200
042723.18	ALF-042723-18	7631-86-9	Silica gel 60, 0.075-0.2mm (70-200 mesh)	50g	1,039	Air/Sea/Road	28112200
042723.30	ALF-042723-30	7631-86-9	Silica gel 60, 0.075-0.2mm (70-200 mesh)	250g	3,321	Air/Sea/Road	28112200
042723.A1	ALF-042723-A1	7631-86-9	Silica gel 60, 0.075-0.2mm (70-200 mesh)	1kg	9,565	Air/Sea/Road	28112200
042757.A1	ALF-042757-A1	7631-86-9	Silica gel 60, with fluorescent indicator, 0.060-0.2mm (70-230 mesh)	1kg	21,240	Air/Sea/Road	28112200
044386.30	ALF-044386-30	7631-86-9	Silica gel desiccant, -3+8 Mesh Granules	250g	1,270	Air/Sea/Road	28112200
044386.A1	ALF-044386-A1	7631-86-9	Silica gel desiccant, -3+8 Mesh Granules	1kg	3,744	Air/Sea/Road	28112200
044387.30	ALF-044387-30	7631-86-9	Silica gel desiccant, -6+12 mesh granules	250g	923	Air/Sea/Road	28112200
044387.A1	ALF-044387-A1	7631-86-9	Silica gel desiccant, -6+12 mesh granules	1kg	2,332	Air/Sea/Road	28112200
044387.A7	ALF-044387-A7	7631-86-9	Silica gel desiccant, -6+12 mesh granules	5kg	9,692	Air/Sea/Road	28112200
044389.A1	ALF-044389-A1	7631-86-9	Silica gel desiccant, indicating, -6+16 mesh granules	1kg	4,672	Air/Sea/Road	28112200
448430100	448430100		Silica gel humidity indicator cards, cobalt free	10EA	3,949	Air/Sea/Road	38220090
448430250	448430250		Silica gel humidity indicator cards, cobalt free	25EA	7,893	Air/Sea/Road	38220090
392030010	392030010	1327-36-2	Silica gel orange, for drying purposes, non toxic grade, 2-5 mm	1KG	7,740	Air/Sea/Road	28112200
360120500	360120500	71889-02-6	Silica gel, C18-RP, 17%C, approx. 0.7 mmol/g, part. size: 48-65 micron	50GR	24,300	Air/Sea/Road	28112200
360110500	360110500	71889-02-6	Silica gel, C18-RP, 23%C, approx. 1 mmol/g, part. size: 40-63 micron	50GR	26,524	Air/Sea/Road	28112200
241652500	241652500	7631-86-9	Silica gel, for chromatography, 0.035-0.070 mm, 90 A	250GR	5,026	Air/Sea/Road	28112200
241660010	241660010	7631-86-9	Silica gel, for chromatography, 0.060-0.200 mm, 40 A	1KG	16,430	Air/Sea/Road	28112200
419282500	419282500	7631-86-9	Silica gel, for chromatography, 0.075-0.250 mm, 150 A	250GR	8,322	Air/Sea/Road	28112200
241670010	241670010	7631-86-9	Silica gel, for chromatography, 0.200-0.500 mm, 40 A	1KG	12,362	Air/Sea/Road	28112200
241672500	241672500	7631-86-9	Silica gel, for chromatography, 0.200-0.500 mm, 40 A	250GR	5,117	Air/Sea/Road	28112200
360062500	360062500	7631-86-9	Silica gel, for column chrom., ultrapure, 60-200 micron, 60A	250GR	6,471	Air/Sea/Road	28112200
360031000	360031000	7631-86-9	Silica gel, for column chromatography, ultra pure, 40-63µm, 40A	100GR	6,554	Air/Sea/Road	28112200
357400010	357400010	7631-86-9	Silica gel, for drying purposes, non-toxic grade, 3-6 mm	1KG	6,246	Air/Sea/Road	28112200
371530010	371530010		Silica gel, functionalized, (cyclohexylcarbodiimido)propyl, ca. 0,9 mmol/g, particle size: 40-63 micron	1GR	6,610	Air/Sea/Road	28112200
371530050	371530050		Silica gel, functionalized, (cyclohexylcarbodiimido)propyl, ca. 0,9 mmol/g, particle size: 40-63 micron	5GR	24,995	Air/Sea/Road	28112200
360180100	360180100	71888-97-6	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part.size 40-63 micron	10GR	6,910	Air/Sea/Road	28112200
360181000	360181000	71888-97-6	Silica gel, functionalized, Amino-3, ca. 1.4mmol/g, part.size 40-63 micron	100GR	49,684	Air/Sea/Road	28112200
045797.03	ALF-045797-03	7631-86-9	Silica gel, HPLC grade, spherical, 2.2 micron APS, 80 angstroms, 99.99+%	1g	9,794	Air/Sea/Road	28112200
045795.03	ALF-045795-03	7631-86-9	Silica gel, HPLC/UHPLC grade, spherical, 1.6 micron APS, 110 angstroms, 99.99+%	1g	15,470	Air/Sea/Road	28112200
089385.36	ALF-089385-36	7631-86-9	Silica gel, large pore, 99.5%	500g	15,267	Air/Sea/Road	28112200
089385.A3	ALF-089385-A3	7631-86-9	Silica gel, large pore, 99.5%	2kg	30,535	Air/Sea/Road	28112200
045819.06	ALF-045819-06	7631-86-9	Silica gel, preparative chromatography grade, spherical, 10 micron APS, 60 angstroms, 99.99+%	5g	3,312	Air/Sea/Road	28112200

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
045836.14	ALF-045836-14	7631-86-9	Silica gel, preparative chromatography grade, spherical, 50 micron APS, 60 angstroms, 99.9+%	25g	5,807	Air/Sea/Road	28112200
045816.06	ALF-045816-06	7631-86-9	Silica gel, preparative chromatography grade, spherical, 7.5 micron APS, 120 angstroms, 99.99+%	5g	4,151	Air/Sea/Road	28112200
042763.18	ALF-042763-18	7631-86-9	Silica gel, TLC high purity grade, with gypsum binder	50g	5,748	Air/Sea/Road	28112200
042763.30	ALF-042763-30	7631-86-9	Silica gel, TLC high purity grade, with gypsum binder	250g	5,711	Air/Sea/Road	28112200
042764.30	ALF-042764-30	7631-86-9	Silica gel, TLC high purity grade, with gypsum binder and fluorescent indicator	250g	9,032	Air/Sea/Road	28112200
042765.18	ALF-042765-18	7631-86-9	Silica gel, TLC high purity grade, without binder, with fluorescent indicator	50g	4,487	Air/Sea/Road	28112200
042765.30	ALF-042765-30	7631-86-9	Silica gel, TLC high purity grade, without binder, with fluorescent indicator	250g	7,663	Air/Sea/Road	28112200
042726.18	ALF-042726-18	63231-67-4	Silica gel, wide pore, 150 angstroms	50g	6,240	Air/Sea/Road	28112200
042726.30	ALF-042726-30	63231-67-4	Silica gel, wide pore, 150 angstroms	250g	9,675	Air/Sea/Road	28112200
042726.A1	ALF-042726-A1	63231-67-4	Silica gel, wide pore, 150 angstroms	1kg	15,744	Air/Sea/Road	28112200
042225.AP	ALF-042225-AP	0	Silica, standard solution, Specpure r, SiO{2} 1000^mg/ml	500ml	8,675	Air/Sea/Road	38220090
A14470.OC	ALF-A14470-OC	409-21-2	Silicon carbide powder, coarse, 46 grit	10000GR	78,354	Air/Sea/Road	28492010
A14470.OE	ALF-A14470-OE	409-21-2	Silicon carbide powder, coarse, 46 grit	2500GR	12,795	Air/Sea/Road	28492010
A14470.36	ALF-A14470-36	409-21-2	Silicon carbide powder, coarse, 46 grit	500GR	3,244	Air/Sea/Road	28492010
A16601.OC	ALF-A16601-OC	409-21-2	Silicon carbide powder, fine, 320 grit	10000GR	72,159	Air/Sea/Road	28492010
A16601.OE	ALF-A16601-OE	409-21-2	Silicon carbide powder, fine, 320 grit	2500GR	26,422	Air/Sea/Road	28492010
A16601.36	ALF-A16601-36	409-21-2	Silicon carbide powder, fine, 320 grit	500GR	5,206	Air/Sea/Road	28492010
A11337.OC	ALF-A11337-OC	409-21-2	Silicon carbide powder, medium, 120 grit	10000GR	76,896	Air/Sea/Road	28492010
A11337.OE	ALF-A11337-OE	409-21-2	Silicon carbide powder, medium, 120 grit	2500GR	14,593	Air/Sea/Road	28492010
A11337.36	ALF-A11337-36	409-21-2	Silicon carbide powder, medium, 120 grit	500GR	5,502	Air/Sea/Road	28492010
A13561.OC	ALF-A13561-OC	409-21-2	Silicon carbide powder, superfine, 600 grit	10000GR	74,345	Air/Sea/Road	28492010
A13561.OE	ALF-A13561-OE	409-21-2	Silicon carbide powder, superfine, 600 grit	2500GR	10,196	Air/Sea/Road	28492010
A13561.36	ALF-A13561-36	409-21-2	Silicon carbide powder, superfine, 600 grit	500GR	6,894	Air/Sea/Road	28492010
038787.09	ALF-038787-09	409-21-2	Silicon carbide whiskers, 99% (metals basis)	10g	4,241	Air/Sea/Road	28492010
038787.18	ALF-038787-18	409-21-2	Silicon carbide whiskers, 99% (metals basis)	50g	12,008	Air/Sea/Road	28492010
040155.22	ALF-040155-22	409-21-2	Silicon carbide, ^a-phase, 99.8% (metals basis)	100g	6,300	Air/Sea/Road	28492010
040155.36	ALF-040155-36	409-21-2	Silicon carbide, ^a-phase, 99.8% (metals basis)	500g	12,794	Air/Sea/Road	28492010
014165.22	ALF-014165-22	409-21-2	Silicon carbide, ^b-phase, 99% (metals basis)	100g	6,337	Air/Sea/Road	28492010
044646.06	ALF-044646-06	409-21-2	Silicon carbide, ^b-phase, nanopowder	5g	4,158	Air/Sea/Road	28492010
437150050	437150050	14808-60-7	Silicon dioxide, 99.998%, (trace metal basis)	5GR	4,495	Air/Sea/Road	28112200
437150200	437150200	14808-60-7	Silicon dioxide, 99.998%, (trace metal basis)	20GR	13,337	Air/Sea/Road	28112200
038542.14	ALF-038542-14	7440-21-3	Silicon granular, virgin poly fines, 99.999% (metals basis)	25g	3,848	Air/Sea/Road	28046100
038542.22	ALF-038542-22	7440-21-3	Silicon granular, virgin poly fines, 99.999% (metals basis)	100g	11,399	Air/Sea/Road	28046100
010335.A1	ALF-010335-A1	7440-21-3	Silicon lump, 10cm (3.9in) & down, 98.4% (metals basis)	1kg	3,802	Air/Sea/Road	28046900
039101.14	ALF-039101-14	7440-21-3	Silicon lump, 15cm (5.9in) & down, 99.999+% (metals basis)	25g	6,952	Air/Sea/Road	28046100
045380.KS	ALF-045380-KS	7440-21-3	Silicon Optical Window, 25.4mm (1.0in) dia x 1mm (0.04in) thick	1each	24,691	Air/Sea/Road	90279090
044740.36	ALF-044740-36	0	Silicon oxide, catalyst support, high surface area	500g	9,344	Air/Sea/Road	28112200

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
046654.09	ALF-046654-09	7440-21-3	Silicon powder, -325 mesh, 99.999% (metals basis)	10g	7,253	Air/Sea/Road	28046100
044185.09	ALF-044185-09	7440-21-3	Silicon powder, APS 1-5 micron, 99.9% (metals basis)	10g	9,738	Air/Sea/Road	28046100
044185.18	ALF-044185-18	7440-21-3	Silicon powder, APS 1-5 micron, 99.9% (metals basis)	50g	19,641	Air/Sea/Road	28046100
000311.22	ALF-000311-22	7440-21-3	Silicon powder, crystalline, -100 mesh, 99.9% (metals basis)	100g	7,617	Air/Sea/Road	28046100
045609.18	ALF-045609-18	7440-21-3	Silicon powder, crystalline, -100+200 mesh, 99.99% (metals basis)	50g	6,235	Air/Sea/Road	28046100
036212.09	ALF-036212-09	7440-21-3	Silicon powder, crystalline, -100+325 mesh, 99.999% (metals basis)	10g	9,787	Air/Sea/Road	28046100
036212.18	ALF-036212-18	7440-21-3	Silicon powder, crystalline, -100+325 mesh, 99.999% (metals basis)	50g	14,419	Air/Sea/Road	28046100
035662.09	ALF-035662-09	7440-21-3	Silicon powder, crystalline, -325 mesh, 99.999% (metals basis)	10g	10,524	Air/Sea/Road	28046100
035662.18	ALF-035662-18	7440-21-3	Silicon powder, crystalline, -325 mesh, 99.999% (metals basis)	50g	23,429	Air/Sea/Road	28046100
046308.04	ALF-046308-04	7440-21-3	Silicon powder, crystalline, APS Λ =100nm, 99%, Plasma Synthesized	2g	4,447	Air/Sea/Road	28046990
036376.HF	ALF-036376-HF	7440-21-3	Silicon rod, polycrystalline, unpolished, 1.6cm (0.6in) dia, 99.9999% (metals basis)	10mm	13,190	Air/Sea/Road	28046100
196291000	196291000		Silicon standard solution, for AAS, 1 mg/ml Si in 2% NaOH	100ML	6,717	Air/Sea/Road	28046100
041711.22	ALF-041711-22	10097-28-6	Silicon(II) oxide, 99.9% (metals basis)	100g	11,334	Air/Sea/Road	28112200
014703.18	ALF-014703-18	562-90-3	Silicon(IV) acetate	50g	10,775	Air/Sea/Road	29152990
428761000	428761000	10026-04-7	Silicon(IV) chloride, 1M solution in methylene chloride, AcroSeal®	100ML	8,850	Air/Sea/Road	28121090
069182.AB	ALF-069182-AB	10026-04-7	Silicon(IV) chloride, 99% (metals basis)	10ml	3,590	Air/Sea/Road	28121090
069182.AE	ALF-069182-AE	10026-04-7	Silicon(IV) chloride, 99% (metals basis)	100ml	4,040	Air/Sea/Road	28121090
201160025	201160025	10026-04-7	Silicon(IV) chloride, 99.8+%	2.5LT	35,311	Sea/Road	28273990
201160500	201160500	10026-04-7	Silicon(IV) chloride, 99.8+%	50ML	5,132	Air/Sea/Road	28121090
201165000	201165000	10026-04-7	Silicon(IV) chloride, 99.8+%	500ML	13,682	Air/Sea/Road	28121090
040148.AC	ALF-040148-AC	10026-04-7	Silicon(IV) chloride, 99.998% (metals basis)	25ml	4,064	Air/Sea/Road	28121090
087303.14	ALF-087303-14	13465-84-4	Silicon(IV) iodide, 99% (metals basis)	25g	18,167	Air/Sea/Road	28129000
014704.14	ALF-014704-14	12033-89-5	Silicon(IV) nitride, α -phase, 99.9% (metals basis)	25g	4,966	Air/Sea/Road	28500020
040379.18	ALF-040379-18	12033-89-5	Silicon(IV) nitride, 99.3% (metals basis), typically 90% β -phase	50g	6,398	Air/Sea/Road	28500020
045611.06	ALF-045611-06	12033-89-5	Silicon(IV) nitride, amorphous, nanopowder, 98.5+%	5g	2,970	Air/Sea/Road	28500020
045611.14	ALF-045611-14	12033-89-5	Silicon(IV) nitride, amorphous, nanopowder, 98.5+%	25g	15,470	Air/Sea/Road	28500020
036669.A1	ALF-036669-A1	7631-86-9	Silicon(IV) oxide, 15% in H ₂ O, colloidal dispersion	1kg	2,861	Air/Sea/Road	28112200
036669.A7	ALF-036669-A7	7631-86-9	Silicon(IV) oxide, 15% in H ₂ O, colloidal dispersion	5kg	6,942	Air/Sea/Road	28112200
043091.A1	ALF-043091-A1	7631-86-9	Silicon(IV) oxide, 30% in Ethylene glycol, colloidal dispersion	1kg	8,260	Air/Sea/Road	28112200
043111.A1	ALF-043111-A1	7631-86-9	Silicon(IV) oxide, 30% in H ₂ O, colloidal dispersion	1kg	1,535	Air/Sea/Road	28112200
043109.A1	ALF-043109-A1	7631-86-9	Silicon(IV) oxide, 50% in H ₂ O, colloidal dispersion	1kg	2,538	Air/Sea/Road	28112200
089709.30	ALF-089709-30	7631-86-9	Silicon(IV) oxide, 99.0% (metals basis)	250g	5,658	Air/Sea/Road	28112200
089709.A1	ALF-089709-A1	7631-86-9	Silicon(IV) oxide, 99.0% (metals basis)	1kg	14,294	Air/Sea/Road	28112200
013024.A3	ALF-013024-A3	14808-60-7	Silicon(IV) oxide, 99.5%	2kg	4,082	Air/Sea/Road	28112200
088316.30	ALF-088316-30	14808-60-7	Silicon(IV) oxide, 99.5% (metals basis)	250g	4,331	Air/Sea/Road	28112200
088316.A1	ALF-088316-A1	14808-60-7	Silicon(IV) oxide, 99.5% (metals basis)	1kg	18,800	Air/Sea/Road	28112200
047098.22	ALF-047098-22	7631-86-9	Silicon(IV) oxide, 99.95% (metals basis)	100g	19,221	Air/Sea/Road	28112290
036346.14	ALF-036346-14	7631-86-9	Silicon(IV) oxide, 99.99% (metals basis)	25g	8,179	Air/Sea/Road	28112200
036346.22	ALF-036346-22	7631-86-9	Silicon(IV) oxide, 99.99% (metals basis)	100g	5,900	Air/Sea/Road	28112200
043736.22	ALF-043736-22	7631-86-9	Silicon(IV) oxide, 99.99% (metals basis)	100g	10,475	Air/Sea/Road	28112200
088777.14	ALF-088777-14	7631-86-9	Silicon(IV) oxide, 99.995% (metals basis)	25g	14,310	Air/Sea/Road	28112200
088777.22	ALF-088777-22	7631-86-9	Silicon(IV) oxide, 99.995% (metals basis)	100g	40,685	Air/Sea/Road	28112200
042740.18	ALF-042740-18	7631-86-9	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m ² /g	50g	2,580	Air/Sea/Road	28112200

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042740.30	ALF-042740-30	7631-86-9	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m ² /g	250g	3,190	Air/Sea/Road	28112200
042740.A1	ALF-042740-A1	7631-86-9	Silicon(IV) oxide, amorphous fumed, S.A. 175-225m ² /g	1kg	4,596	Air/Sea/Road	28112200
042741.18	ALF-042741-18	7631-86-9	Silicon(IV) oxide, amorphous fumed, S.A. 300-350m ² /g	50g	929	Air/Sea/Road	28112200
042741.30	ALF-042741-30	7631-86-9	Silicon(IV) oxide, amorphous fumed, S.A. 300-350m ² /g	250g	3,939	Air/Sea/Road	28112200
089376.A1	ALF-089376-A1	7631-86-9	Silicon(IV) oxide, amorphous fumed, S.A. 350-420m ² /g	1kg	12,220	Air/Sea/Road	28112200
042737.18	ALF-042737-18	7631-86-9	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m ² /g	50g	1,250	Air/Sea/Road	28112200
042737.30	ALF-042737-30	7631-86-9	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m ² /g	250g	4,998	Air/Sea/Road	28112200
042737.A1	ALF-042737-A1	7631-86-9	Silicon(IV) oxide, amorphous fumed, S.A. 85-115m ² /g	1kg	5,288	Air/Sea/Road	28112200
042784.18	ALF-042784-18	7631-86-9	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-130m ² /g	50g	1,176	Air/Sea/Road	28112200
042784.A1	ALF-042784-A1	7631-86-9	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-130m ² /g	1kg	8,464	Air/Sea/Road	28112200
042783.30	ALF-042783-30	7631-86-9	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 105-145m ² /g	250g	3,249	Air/Sea/Road	28112200
042782.18	ALF-042782-18	7631-86-9	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 205-245m ² /g	50g	1,247	Air/Sea/Road	28112200
042782.30	ALF-042782-30	7631-86-9	Silicon(IV) oxide, amorphous fumed, surface treated, S.A. 205-245m ² /g	250g	4,895	Air/Sea/Road	28112200
044781.14	ALF-044781-14	7631-86-9	Silicon(IV) oxide, amorphous, nanopowder, 99.9% (metals basis)	25g	7,633	Air/Sea/Road	28112200
L16985.22	ALF-L16985-22	7631-86-9	Silicon(IV) oxide, powder, 0.5 micron, 99.9%	100g	55,062	Air/Sea/Road	28112200
L16986.14	ALF-L16986-14	7631-86-9	Silicon(IV) oxide, powder, 1.0 micron, 99.9%	25GR	26,240	Air/Sea/Road	28112200
L16986.22	ALF-L16986-22	7631-86-9	Silicon(IV) oxide, powder, 1.0 micron, 99.9%	100GR	14,794	Air/Sea/Road	28112200
L16987.14	ALF-L16987-14	7631-86-9	Silicon(IV) oxide, powder, 1.5 micron, 99.9%	25GR	10,532	Air/Sea/Road	28112200
L16987.22	ALF-L16987-22	7631-86-9	Silicon(IV) oxide, powder, 1.5 micron, 99.9%	100GR	7,068	Air/Sea/Road	28112200
010856.14	ALF-010856-14	7631-86-9	Silicon(IV) oxide, Puratronic r, 99.999% (metals basis)	25GR	21,044	Air/Sea/Road	28112200
010856.22	ALF-010856-22	7631-86-9	Silicon(IV) oxide, Puratronic r, 99.999% (metals basis)	100GR	40,817	Air/Sea/Road	28112200
201560100	201560100	7440-21-3	Silicon, 99+%, powder, -325 mesh	10GR	2,979	Air/Sea/Road	28046900
201561000	201561000	7440-21-3	Silicon, 99+%, powder, -325 mesh	100GR	9,492	Air/Sea/Road	28046900
201565000	201565000	7440-21-3	Silicon, 99+%, powder, -325 mesh	500GR	22,620	Air/Sea/Road	28046900
047277.AE	ALF-047277-AE	0	Silicon, AAS standard solution, Specpure r, Si 1000 ^{mg} /ml	100ml	2,903	Air/Sea/Road	38220090
014209.18	ALF-014209-18	0	Silicon, Oil based standard solution, Specpure r, Si 1000 ^{mg} /g	50g	7,504	Air/Sea/Road	38220090
043867.18	ALF-043867-18	0	Silicon, Oil based standard solution, Specpure r, Si 5000 ^{mg} /g	50g	8,444	Air/Sea/Road	38220090
038723.AD	ALF-038723-AD	0	Silicon, plasma standard solution, Specpure r, Si 10,000 ^{mg} /ml	50ml	13,146	Air/Sea/Road	
038717.AE	ALF-038717-AE	0	Silicon, plasma standard solution, Specpure r, Si 1000 ^{mg} /ml	100ml	10,610	Air/Sea/Road	
386110010	386110010		Silicone grease, medium viscosity, tube with 35g	1EA	3,667	Air/Sea/Road	39100000
163850010	163850010	63148-62-9	Silicone oil, for melting point and boiling point apparatuses	1KG	47,218	Air/Sea/Road	39100000
163850025	163850025	63148-62-9	Silicone oil, for melting point and boiling point apparatuses	2.5KG	32,764	Air/Sea/Road	39100000
163855000	163855000	63148-62-9	Silicone oil, for melting point and boiling point apparatuses	500GR	28,364	Air/Sea/Road	39100000
A12728.OE	ALF-A12728-OE	63148-62-9	Silicone oil, for oil baths, usable range from -40 to +200°C	2500GR	19,828	Air/Sea/Road	39100020
A12728.22	ALF-A12728-22	63148-62-9	Silicone oil, for oil baths, usable range from -40 to +200°C	100GR	1,623	Air/Sea/Road	39100020
A12728.36	ALF-A12728-36	63148-62-9	Silicone oil, for oil baths, usable range from -40 to +200°C	500GR	6,242	Air/Sea/Road	39100020
174660025	174660025	63148-58-3	Silicone oil, high temperature	2.5KG	98,280	Air/Sea/Road	39100090

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174661000	174661000	63148-58-3	Silicone oil, high temperature	100GR	9,282	Air/Sea/Road	39100000
174665000	174665000	63148-58-3	Silicone oil, high temperature	500GR	32,565	Air/Sea/Road	39100000
045896.22	ALF-045896-22	68083-14-7	Silicone oil, high temperature, usable temperature range: 25 to 250°C (open system) and 25 to 315°C (closed system)	100g	6,190	Air/Sea/Road	39100090
202390250	202390250	563-63-3	Silver acetate, 99%, pure	25GR	19,030	Air/Sea/Road	28432900
202391000	202391000	563-63-3	Silver acetate, 99%, pure	100GR	40,864	Air/Sea/Road	28432900
202395000	202395000	563-63-3	Silver acetate, 99%, pure	500GR	164,689	Air/Sea/Road	28432900
011660.14	ALF-011660-14	563-63-3	Silver acetate, anhydrous, 99%	25g	12,458	Air/Sea/Road	28432900
011896.06	ALF-011896-06	532-31-0	Silver benzoate hydrate	5g	2,558	Air/Sea/Road	28432900
011896.14	ALF-011896-14	532-31-0	Silver benzoate hydrate	25g	8,317	Air/Sea/Road	28432900
210770100	210770100	532-31-0	Silver benzoate, 99%	10GR	8,619	Air/Sea/Road	28432900
210770500	210770500	532-31-0	Silver benzoate, 99%	50GR	37,075	Air/Sea/Road	28432900
046784.03	ALF-046784-03	189114-61-2	Silver bis(trifluoromethylsulfonyl)imide	1g	13,930	Air/Sea/Road	28432900
046784.MD	ALF-046784-MD	189114-61-2	Silver bis(trifluoromethylsulfonyl)imide	250mg	4,013	Air/Sea/Road	28432900
011425.06	ALF-011425-06	7785-23-1	Silver bromide, 99.5%	5g	3,451	Air/Sea/Road	28432900
012110.06	ALF-012110-06	7785-23-1	Silver bromide, Premion r, 99.998% (metals basis)	5GR	6,690	Air/Sea/Road	28432900
012110.14	ALF-012110-14	7785-23-1	Silver bromide, Premion r, 99.998% (metals basis)	25GR	21,957	Air/Sea/Road	28432900
012110.22	ALF-012110-22	7785-23-1	Silver bromide, Premion r, 99.998% (metals basis)	100GR	52,614	Air/Sea/Road	28432900
176970250	176970250	534-16-7	Silver carbonate, 99%, pure	25GR	15,084	Air/Sea/Road	28432900
176971000	176971000	534-16-7	Silver carbonate, 99%, pure	100GR	55,567	Air/Sea/Road	28432900
011420.14	ALF-011420-14	534-16-7	Silver carbonate, 99.5% (metals basis)	25GR	13,318	Air/Sea/Road	28432900
011420.22	ALF-011420-22	534-16-7	Silver carbonate, 99.5% (metals basis)	100GR	34,734	Air/Sea/Road	28432900
040511.14	ALF-040511-14	7440-22-4	Silver casting grain, 1.6-6.35mm (0.063-0.25in), 99.9% (metals basis)	25g	19,437	Air/Sea/Road	71069190
041743.KT	ALF-041743-KT	0	Silver chloride crystal optic disc, 25mm x 4mm, polished both sides	1each	45,329	Air/Sea/Road	28432900
011421.14	ALF-011421-14	7783-90-6	Silver chloride, 99.9% (metals basis)	25g	13,636	Air/Sea/Road	28432900
011421.22	ALF-011421-22	7783-90-6	Silver chloride, 99.9% (metals basis)	100g	19,064	Air/Sea/Road	28432900
211270010	211270010	7783-90-6	Silver chloride, 99+%, extra pure	1KG	348,601	Air/Sea/Road	28432900
211270100	211270100	7783-90-6	Silver chloride, 99+%, extra pure	10GR	7,947	Air/Sea/Road	28432900
211270500	211270500	7783-90-6	Silver chloride, 99+%, extra pure	50GR	18,341	Air/Sea/Road	28432900
211272500	211272500	7783-90-6	Silver chloride, 99+%, extra pure	250GR	97,651	Air/Sea/Road	28432900
042469.10	ALF-042469-10	0	Silver conductive adhesive paste	15g	25,673	Air/Sea/Road	28432900
044937.10	ALF-044937-10	0	Silver conductive coating	15g	18,165	Air/Sea/Road	28432900
045661.06	ALF-045661-06	0	Silver Conductive Ink	5g	2,286	Air/Sea/Road	28432900
223710100	223710100	3315-16-0	Silver cyanate, 98+%	10GR	8,757	Air/Sea/Road	28432900
011424.22	ALF-011424-22	506-64-9	Silver cyanide, 99%	100g	33,458	Air/Sea/Road	28432900
180230100	180230100	506-64-9	Silver cyanide, 99%, for analysis	10GR	7,263	Air/Sea/Road	28432900
180230500	180230500	506-64-9	Silver cyanide, 99%, for analysis	50GR	20,967	Air/Sea/Road	28432900
014639.09	ALF-014639-09	7440-22-4	Silver flake, 80% <20 micron, 99.9% (metals basis)	10g	6,760	Air/Sea/Road	71069290
014639.18	ALF-014639-18	7440-22-4	Silver flake, 80% <20 micron, 99.9% (metals basis)	50g	30,492	Air/Sea/Road	71069290
014755.09	ALF-014755-09	7440-22-4	Silver flake, 90% <20 micron, 99.9% (metals basis)	10g	4,178	Air/Sea/Road	71069290
000783.09	ALF-000783-09	7440-22-4	Silver flake, APS 4-8 micron, 99.9% (metals basis)	10g	5,594	Air/Sea/Road	71069290
042472.GB	ALF-042472-GB	7440-22-4	Silver foil, 0.025mm (0.001in) thick, annealed, Premion r, 99.998% (metals basis)	50x250mm	31,524	Air/Sea/Road	71069210
011498.FF	ALF-011498-FF	7440-22-4	Silver foil, 0.025mm (0.001in) thick, hard, Premion r, 99.998% (metals basis)	25x25mm	6,066	Air/Sea/Road	71069210
043081.FI	ALF-043081-FI	7440-22-4	Silver foil, 0.05mm (0.002in) thick, annealed, 99.9% (metals basis)	50x50mm	2,826	Air/Sea/Road	71069210
011440.FI	ALF-011440-FI	7440-22-4	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	50x50mm	2,914	Air/Sea/Road	71069210
042317.GH	ALF-042317-GH	7440-22-4	Silver foil, 0.1mm (0.004in) thick, annealed, Premion r, 99.998% (metals basis)	100x100mm	30,578	Air/Sea/Road	71069210
012126.FI	ALF-012126-FI	7440-22-4	Silver foil, 0.1mm (0.004in) thick, hard, Premion r, 99.998% (metals basis)	50x50mm	5,885	Air/Sea/Road	71069210
042474.FI	ALF-042474-FI	7440-22-4	Silver foil, 0.25mm (0.01in) thick, annealed, Premion r, 99.998% (metals basis)	50x50mm	12,033	Air/Sea/Road	71069210

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012125.FI	ALF-012125-FI	7440-22-4	Silver foil, 0.25mm (0.01in) thick, hard, Premion r, 99.998% (metals basis)	50x50mm	7,663	Air/Sea/Road	71069210
012125.GH	ALF-012125-GH	7440-22-4	Silver foil, 0.25mm (0.01in) thick, hard, Premion r, 99.998% (metals basis)	100x100mm	30,578	Air/Sea/Road	71069210
039181.FF	ALF-039181-FF	7440-22-4	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	25x25mm	2,214	Air/Sea/Road	71069210
039181.GH	ALF-039181-GH	7440-22-4	Silver foil, 0.5mm (0.02in) thick, annealed, 99.9% (metals basis)	100x100mm	30,578	Air/Sea/Road	71069210
012128.FF	ALF-012128-FF	7440-22-4	Silver foil, 0.5mm (0.02in) thick, Premion r, 99.9985% (metals basis)	25x25mm	6,818	Air/Sea/Road	71069210
011438.FF	ALF-011438-FF	7440-22-4	Silver foil, 1.0mm (0.04in) thick, hard, 99.9% (metals basis)	25x25mm	2,699	Air/Sea/Road	71069210
012127.FF	ALF-012127-FF	7440-22-4	Silver foil, 1.0mm (0.04in) thick, Premion r, 99.9985% (metals basis)	25x25mm	8,187	Air/Sea/Road	71069210
012127.FI	ALF-012127-FI	7440-22-4	Silver foil, 1.0mm (0.04in) thick, Premion r, 99.9985% (metals basis)	50x50mm	30,578	Air/Sea/Road	71069210
011437.FI	ALF-011437-FI	7440-22-4	Silver foil, 2.0mm (0.08in) thick, hard, 99.9% (metals basis)	50x50mm	30,578	Air/Sea/Road	71069210
044449.FL	ALF-044449-FL	7440-22-4	Silver gauze, 20 mesh woven from 0.356mm (0.014in) dia wire	75x75mm	30,578	Air/Sea/Road	71069290
040935.FL	ALF-040935-FL	7440-22-4	Silver gauze, 50 mesh woven from 0.0764mm (0.003in) dia wire	75x75mm	30,578	Air/Sea/Road	71069290
040935.GT	ALF-040935-GT	7440-22-4	Silver gauze, 50 mesh woven from 0.0764mm (0.003in) dia wire	150x150mm	31,524	Air/Sea/Road	71069290
040936.FL	ALF-040936-FL	7440-22-4	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	75x75mm	31,524	Air/Sea/Road	71069290
312500050	312500050	26042-64-8	Silver hexafluoroantimonate, 98%	5GR	6,680	Air/Sea/Road	28432900
011538.03	ALF-011538-03	26042-64-8	Silver hexafluoroantimonate, 99%	1g	2,637	Air/Sea/Road	28432900
011538.06	ALF-011538-06	26042-64-8	Silver hexafluoroantimonate, 99%	5g	9,513	Air/Sea/Road	28432900
011538.14	ALF-011538-14	26042-64-8	Silver hexafluoroantimonate, 99%	25g	32,267	Air/Sea/Road	28432900
011873.03	ALF-011873-03	26042-63-7	Silver hexafluorophosphate, 98%	1g	4,953	Air/Sea/Road	28432900
011873.06	ALF-011873-06	26042-63-7	Silver hexafluorophosphate, 98%	5g	13,794	Air/Sea/Road	28432900
211120010	211120010	26042-63-7	Silver hexafluorophosphate, 98%, -6 mesh	1GR	8,713	Air/Sea/Road	28432900
211120100	211120100	26042-63-7	Silver hexafluorophosphate, 98%, -6 mesh	10GR	24,175	Air/Sea/Road	28432900
211120250	211120250	26042-63-7	Silver hexafluorophosphate, 98%, -6 mesh	25GR	64,483	Air/Sea/Road	28432900
210420050	210420050	7783-96-2	Silver iodide, 99%, pure	5GR	6,196	Air/Sea/Road	28432900
210420250	210420250	7783-96-2	Silver iodide, 99%, pure	25GR	12,545	Air/Sea/Road	28432900
210421000	210421000	7783-96-2	Silver iodide, 99%, pure	100GR	37,566	Air/Sea/Road	28432900
011419.14	ALF-011419-14	7783-96-2	Silver iodide, 99.9% (metals basis)	25GR	6,318	Air/Sea/Road	28432900
011419.22	ALF-011419-22	7783-96-2	Silver iodide, 99.9% (metals basis)	100GR	30,613	Air/Sea/Road	28432900
012111.14	ALF-012111-14	7783-96-2	Silver iodide, Premion r, 99.999% (metals basis)	25g	14,592	Air/Sea/Road	28432900
020835.18	ALF-020835-18	15768-18-0	Silver lactate	50g	13,817	Air/Sea/Road	28432900
233330050	233330050	15768-18-0	Silver lactate, 96%	5GR	12,662	Air/Sea/Road	28432900
039650.01	ALF-039650-01	13765-74-7	Silver molybdenum oxide, 99%	0.25g	7,677	Air/Sea/Road	28432900
J67099.AE	ALF-J67099-AE	7440-22-4	Silver nanoparticles, 100nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 490nm absorption	100ml	30,578	Air/Sea/Road	28432900
J67111.AE	ALF-J67111-AE	7440-22-4	Silver nanoparticles, 10nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 390-400nm absorption	100ml	30,578	Air/Sea/Road	28432900
J67067.AE	ALF-J67067-AE	7440-22-4	Silver nanoparticles, 20nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 405nm absorption	100ml	30,578	Air/Sea/Road	28432990
J67207.AE	ALF-J67207-AE	7440-22-4	Silver nanoparticles, 30nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 410nm absorption	100ml	30,578	Air/Sea/Road	28432900
J67090.AE	ALF-J67090-AE	7440-22-4	Silver nanoparticles, 40nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 416nm absorption	100ml	30,578	Air/Sea/Road	28432900
J67065.AE	ALF-J67065-AE	7440-22-4	Silver nanoparticles, 50nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 425nm absorption	100ml	30,578	Air/Sea/Road	28432900
J67208.AE	ALF-J67208-AE	7440-22-4	Silver nanoparticles, 60nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 430nm absorption	100ml	30,578	Air/Sea/Road	28432900

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J67252.AE	ALF-J67252-AE	7440-22-4	Silver nanoparticles, 80nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 457nm absorption	100ml	30,578	Air/Sea/Road	28432900
045509.06	ALF-045509-06	7440-22-4	Silver nanopowder, APS 20-40nm, 99.9% (metals basis)	5g	22,586	Air/Sea/Road	71061000
124250010	124250010	7761-88-8	Silver nitrate, 0.1 N standard solution	1LT	10,183	Air/Sea/Road	28432100
124250050	124250050	7761-88-8	Silver nitrate, 0.1 N standard solution	5LT	36,270	Air/Sea/Road	28432100
035601.K2	ALF-035601-K2	7761-88-8	Silver nitrate, 0.1N Standardized Solution	1L	10,999	Air/Sea/Road	38220090
197680025	197680025	7761-88-8	Silver nitrate, 99.85%, for analysis	2.5KG	547,721	Air/Sea/Road	28432100
197680050	197680050	7761-88-8	Silver nitrate, 99.85%, for analysis	5GR	8,335	Air/Sea/Road	28432100
197680250	197680250	7761-88-8	Silver nitrate, 99.85%, for analysis	25GR	15,579	Air/Sea/Road	28432100
197681000	197681000	7761-88-8	Silver nitrate, 99.85%, for analysis	100GR	48,988	Air/Sea/Road	28432100
197685000	197685000	7761-88-8	Silver nitrate, 99.85%, for analysis	500GR	137,151	Air/Sea/Road	28432100
A13854.06	ALF-A13854-06	7761-88-8	Silver nitrate, 99+%	5GR	3,494	Air/Sea/Road	29291090
A13854.14	ALF-A13854-14	7761-88-8	Silver nitrate, 99+%	25GR	12,810	Air/Sea/Road	28432100
A13854.22	ALF-A13854-22	7761-88-8	Silver nitrate, 99+%	100GR	26,088	Air/Sea/Road	28432100
A13854.36	ALF-A13854-36	7761-88-8	Silver nitrate, 99+%	500GR	55,200	Air/Sea/Road	28432100
088614.LQ	ALF-088614-LQ	7761-88-8	Silver nitrate, Acculute Standard Volumetric Solution, Final Concentration 0.1N	1unit	11,174	Air/Sea/Road	28432100
011414.06	ALF-011414-06	7761-88-8	Silver nitrate, ACS, 99.9+% (metals basis)	5g	3,703	Air/Sea/Road	28432100
043087.14	ALF-043087-14	7761-88-8	Silver nitrate, Premion r, 99.995% (metals basis), Ag 63% min	25g	7,627	Air/Sea/Road	28432100
010858.06	ALF-010858-06	7761-88-8	Silver nitrate, Premion r, 99.9995% (metals basis)	5g	2,903	Air/Sea/Road	28432100
210690100	210690100	7783-99-5	Silver nitrite, 99%	10GR	9,399	Air/Sea/Road	28432900
210690500	210690500	7783-99-5	Silver nitrite, 99%	50GR	21,844	Air/Sea/Road	28432900
011418.09	ALF-011418-09	7783-99-5	Silver nitrite, 99% (metals basis)	10g	10,032	Air/Sea/Road	28432900
210210050	210210050	14242-05-8	Silver perchlorate hydrate, 99%	5GR	6,691	Air/Sea/Road	28432900
210210250	210210250	14242-05-8	Silver perchlorate hydrate, 99%	25GR	18,901	Air/Sea/Road	28432900
210211000	210211000	14242-05-8	Silver perchlorate hydrate, 99%	100GR	65,527	Air/Sea/Road	28432900
011624.09	ALF-011624-09	14242-05-8	Silver perchlorate monohydrate, 99.9% (metals basis)	10g	8,179	Air/Sea/Road	28432900
042209.06	ALF-042209-06	7783-93-9	Silver perchlorate, anhydrous	5g	5,036	Air/Sea/Road	28432900
044480.03	ALF-044480-03	20654-56-2	Silver perrhenate, 99.99% (metals basis)	1g	7,547	Air/Sea/Road	28439019
011415.06	ALF-011415-06	7784-09-0	Silver phosphate, 99%	5g	3,312	Air/Sea/Road	28432900
011415.14	ALF-011415-14	7784-09-0	Silver phosphate, 99%	25g	6,672	Air/Sea/Road	28432900
044068.K2	ALF-044068-K2	0	Silver plating solution, electroless, metal content $\wedge$ =2.1g/l	1L	16,010	Air/Sea/Road	38249900
000690.14	ALF-000690-14	7440-22-4	Silver powder, -100 mesh, 99.95% (metals basis)	25g	11,480	Air/Sea/Road	71061000
000690.22	ALF-000690-22	7440-22-4	Silver powder, -100 mesh, 99.95% (metals basis)	100g	31,524	Air/Sea/Road	71061000
011405.18	ALF-011405-18	7440-22-4	Silver powder, APS 1-3 micron, 99.9% (metals basis)	50g	30,492	Air/Sea/Road	71061000
011402.09	ALF-011402-09	7440-22-4	Silver powder, APS 4-7 micron, 99.9% (metals basis)	10g	7,084	Air/Sea/Road	71061000
000678.09	ALF-000678-09	7440-22-4	Silver powder, spherical, -325 mesh, 99.9% (metals basis)	10g	8,067	Air/Sea/Road	71061000
041597.09	ALF-041597-09	7440-22-4	Silver powder, spherical, APS 0.5-1 micron, 99.9% (metals basis)	10g	4,451	Air/Sea/Road	71061000
041599.09	ALF-041599-09	7440-22-4	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis)	10g	4,895	Air/Sea/Road	71061000
043970.06	ALF-043970-06	9008-42-8	Silver protein for histology, strong	5g	3,285	Air/Sea/Road	28439019
043970.14	ALF-043970-14	9008-42-8	Silver protein for histology, strong	25g	4,457	Air/Sea/Road	28439019
L00307.06	ALF-L00307-06	16836-95-6	Silver p-toluenesulfonate, 98+%	5GR	3,201	Air/Sea/Road	28432900
L00307.14	ALF-L00307-14	16836-95-6	Silver p-toluenesulfonate, 98+%	25GR	7,645	Air/Sea/Road	28432900
042758.BQ	ALF-042758-BQ	7440-22-4	Silver rod, 3.175mm (0.125in) dia, hard, 99.9% (metals basis)	5cm	3,729	Air/Sea/Road	71069210
012188.BP	ALF-012188-BP	7440-22-4	Silver rod, 6.35mm (0.25in) dia, 99.9% (metals basis)	2cm	4,013	Air/Sea/Road	71069210
011473.DH	ALF-011473-DH	7440-22-4	Silver rod, 7mm (0.275in) dia, Premion r, 99.999% (metals basis)	25mm	10,198	Air/Sea/Road	71069210
011473.DM	ALF-011473-DM	7440-22-4	Silver rod, 7mm (0.275in) dia, Premion r, 99.999% (metals basis)	100mm	31,524	Air/Sea/Road	71069210
011436.09	ALF-011436-09	7440-22-4	Silver shot, 1-5mm (0.04-0.2in), 99.9% (metals basis)	10g	6,993	Air/Sea/Road	71069290

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012186.09	ALF-012186-09	7440-22-4	Silver shot, 1-5mm (0.04-0.2in), Premion r, 99.99% (metals basis)	10g	8,956	Air/Sea/Road	71069290
011357.09	ALF-011357-09	7440-22-4	Silver shot, 1-7mm (0.04-0.1in), Premion r, 99.999% (metals basis)	10g	11,399	Air/Sea/Road	71069290
014153.09	ALF-014153-09	7440-22-4	Silver shot, 2-3mm (0.08-0.12in), Premion r, 99.999% (metals basis)	10g	9,092	Air/Sea/Road	71069290
042924.06	ALF-042924-06	7440-22-4	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.99% (metals basis)	5g	4,685	Air/Sea/Road	71069290
042984.22	ALF-042984-22	7440-22-4	Silver slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Premion r, 99.999% (metals basis)	100g	72,112	Air/Sea/Road	71069290
042921.QI	ALF-042921-QI	7440-22-4	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	1slug	3,759	Air/Sea/Road	71069290
042921.QJ	ALF-042921-QJ	7440-22-4	Silver slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.99% (metals basis)	5slug	16,800	Air/Sea/Road	71069290
042922.QJ	ALF-042922-QJ	7440-22-4	Silver slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.99% (metals basis)	5slug	9,324	Air/Sea/Road	71069290
041267.KS	ALF-041267-KS	7440-22-4	Silver sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.99% (metals basis)	1each	31,524	Air/Sea/Road	71069290
196301000	196301000	7761-88-8	Silver standard solution, for AAS, 1 mg/ml Ag in 0.5N HNO3	100ML	3,065	Air/Sea/Road	28053000
196305000	196305000	7761-88-8	Silver standard solution, for AAS, 1 mg/ml Ag in 0.5N HNO3	500ML	9,955	Air/Sea/Road	28053000
459650050	459650050	22199-08-2	Silver sulfadiazine, 98%	5GR	5,041	Air/Sea/Road	28432900
459650250	459650250	22199-08-2	Silver sulfadiazine, 98%	25GR	28,502	Air/Sea/Road	28432900
A16324.06	ALF-A16324-06	10294-26-5	Silver sulfate, 99%	5GR	2,248	Air/Sea/Road	29432900
A16324.14	ALF-A16324-14	10294-26-5	Silver sulfate, 99%	25GR	19,133	Air/Sea/Road	29432900
209470100	209470100	10294-26-5	Silver sulfate, 99%, extra pure	10GR	10,624	Air/Sea/Road	28432900
209471000	209471000	10294-26-5	Silver sulfate, 99%, extra pure	100GR	81,529	Air/Sea/Road	28432900
209475000	209475000	10294-26-5	Silver sulfate, 99%, extra pure	500GR	147,567	Air/Sea/Road	28432900
194070100	194070100	10294-26-5	Silver sulfate, ACS reagent	10GR	11,009	Air/Sea/Road	28432900
194071000	194071000	10294-26-5	Silver sulfate, ACS reagent	100GR	65,190	Air/Sea/Road	28432900
194075000	194075000	10294-26-5	Silver sulfate, ACS reagent	500GR	202,741	Air/Sea/Road	28432900
011417.14	ALF-011417-14	10294-26-5	Silver sulfate, ACS, 98% min	25g	9,371	Air/Sea/Road	28432900
041443.14	ALF-041443-14	10294-26-5	Silver sulfate, Premion r, 99.99% (metals basis), Ag 68.9% min	25g	7,747	Air/Sea/Road	28432900
279480010	279480010	10294-26-5	Silver sulfate, pure, 10 g/l solution in sulfuric acid	1LT	12,362	Air/Sea/Road	28432900
089473.06	ALF-089473-06	21548-73-2	Silver sulfide, 99.9+% (metals basis)	5g	5,461	Air/Sea/Road	28432900
045458.06	ALF-045458-06	21548-73-2	Silver sulfide, 99.999% (metals basis)	5g	14,029	Air/Sea/Road	28432900
012113.06	ALF-012113-06	21548-73-2	Silver sulfide, Premion r, 99.995% (metals basis)	5g	5,461	Air/Sea/Road	28432900
011539.09	ALF-011539-09	14104-20-2	Silver tetrafluoroborate, 99%	10g	13,004	Air/Sea/Road	28432900
197090010	197090010	14104-20-2	Silver tetrafluoroborate, 99%	1GR	4,528	Air/Sea/Road	28432900
197090100	197090100	14104-20-2	Silver tetrafluoroborate, 99%	10GR	16,565	Air/Sea/Road	28432900
197090500	197090500	14104-20-2	Silver tetrafluoroborate, 99%	50GR	46,116	Air/Sea/Road	28432900
013933.06	ALF-013933-06	2966-50-9	Silver trifluoroacetate, 98%	5GR	2,975	Air/Sea/Road	28432900
013933.14	ALF-013933-14	2966-50-9	Silver trifluoroacetate, 98%	25GR	10,747	Air/Sea/Road	28432900
088722.04	ALF-088722-04	2923-28-6	Silver trifluoromethanesulfonate, 98%	2GR	2,945	Air/Sea/Road	28432900
088722.09	ALF-088722-09	2923-28-6	Silver trifluoromethanesulfonate, 98%	10GR	8,980	Air/Sea/Road	28432900
088722.18	ALF-088722-18	2923-28-6	Silver trifluoromethanesulfonate, 98%	50GR	22,590	Air/Sea/Road	28432900
175200100	175200100	2923-28-6	Silver trifluoromethanesulfonate, 99+%	10GR	14,244	Air/Sea/Road	28432900
175200250	175200250	2923-28-6	Silver trifluoromethanesulfonate, 99+%	25GR	28,690	Air/Sea/Road	28432900
175201000	175201000	2923-28-6	Silver trifluoromethanesulfonate, 99+%	100GR	91,528	Air/Sea/Road	28432900
014259.BS	ALF-014259-BS	7440-22-4	Silver tubing, 6.35mm (0.25in) OD, 4.35mm (0.171in) ID, 99.9% (metals basis)	10cm	5,623	Air/Sea/Road	71069210
039661.09	ALF-039661-09	13465-93-5	Silver tungsten oxide, 99%	10g	8,501	Air/Sea/Road	28432900
012942.03	ALF-012942-03	0	Silver two part conductive adhesive, EXP. XX/XX Resin and Hardener	1g	1,942	Air/Sea/Road	28432900
012942.09	ALF-012942-09	0	Silver two part conductive adhesive, EXP. XX/XX Resin and Hardener	10g	15,471	Air/Sea/Road	28432900

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000307.G5	ALF-000307-G5	7440-22-4	Silver wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	5m	30,578	Air/Sea/Road	71069290
044461.J4	ALF-044461-J4	7440-22-4	Silver wire, 0.05mm (0.002in) dia, annealed, 99.99% (metals basis)	*2x50m	31,524	Air/Sea/Road	71069290
011467.G5	ALF-011467-G5	7440-22-4	Silver wire, 0.05mm (0.002in) dia, Premion r, 99.99% (metals basis)	5m	43,456	Air/Sea/Road	71069290
011470.G2	ALF-011470-G2	7440-22-4	Silver wire, 0.1mm (0.004in) dia, Premion r, 99.997% (metals basis)	2m	5,724	Air/Sea/Road	71069290
011470.G6	ALF-011470-G6	7440-22-4	Silver wire, 0.1mm (0.004in) dia, Premion r, 99.997% (metals basis)	10m	24,533	Air/Sea/Road	71069290
045071.G1	ALF-045071-G1	7440-22-4	Silver wire, 0.203mm (0.008in) dia, hard, 99.95% (metals basis)	1m	3,901	Air/Sea/Road	71069290
012187.H4	ALF-012187-H4	7440-22-4	Silver wire, 0.25mm (0.01in) dia, annealed, 99.9% (metals basis)	100m	30,578	Air/Sea/Road	71069290
011433.G2	ALF-011433-G2	7440-22-4	Silver wire, 0.5mm (0.02in) dia, 1/2 hard, 99.9% (metals basis)	2m	5,989	Air/Sea/Road	71069290
041390.G2	ALF-041390-G2	7440-22-4	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	2m	5,724	Air/Sea/Road	71069290
041390.G6	ALF-041390-G6	7440-22-4	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	10m	13,344	Air/Sea/Road	71069290
041390.H2	ALF-041390-H2	7440-22-4	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	50m	33,346	Air/Sea/Road	71069290
011469.G1	ALF-011469-G1	7440-22-4	Silver wire, 0.5mm (0.02in) dia, Premion r, 99.9985% (metals basis)	1m	6,526	Air/Sea/Road	71069290
043325.G2	ALF-043325-G2	7440-22-4	Silver wire, 0.64mm (0.025in) dia, annealed, 99.9% (metals basis)	2m	5,416	Air/Sea/Road	71069290
043325.G6	ALF-043325-G6	7440-22-4	Silver wire, 0.64mm (0.025in) dia, annealed, 99.9% (metals basis)	10m	22,736	Air/Sea/Road	71069290
011434.G1	ALF-011434-G1	7440-22-4	Silver wire, 1.0mm (0.04in) dia, annealed, 99.9% (metals basis)	1m	7,379	Air/Sea/Road	71069290
041456.G5	ALF-041456-G5	7440-22-4	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	5m	18,866	Air/Sea/Road	71069290
011466.BW	ALF-011466-BW	7440-22-4	Silver wire, 1.0mm (0.04in) dia, Premion r, 99.999% (metals basis)	50cm	9,569	Air/Sea/Road	71069290
042487.BU	ALF-042487-BU	7440-22-4	Silver wire, 1.5mm (0.06in) dia, Premion r, 99.998% (metals basis)	25cm	8,094	Air/Sea/Road	71069290
042487.BY	ALF-042487-BY	7440-22-4	Silver wire, 1.5mm (0.06in) dia, Premion r, 99.998% (metals basis)	100cm	14,626	Air/Sea/Road	71069290
011435.CB	ALF-011435-CB	7440-22-4	Silver wire, 2.0mm (0.08in) dia, annealed, 99.9% (metals basis)	250cm	31,524	Air/Sea/Road	71069290
041457.BW	ALF-041457-BW	7440-22-4	Silver wire, 2.0mm (0.08in) dia, hard, 99.9% (metals basis)	50cm	12,062	Air/Sea/Road	71069290
041457.CB	ALF-041457-CB	7440-22-4	Silver wire, 2.0mm (0.08in) dia, hard, 99.9% (metals basis)	250cm	31,524	Air/Sea/Road	71069290
011465.BY	ALF-011465-BY	7440-22-4	Silver wire, 2.0mm (0.08in) dia, Premion r, 99.999% (metals basis)	100cm	31,524	Air/Sea/Road	71069290
042860.03	ALF-042860-03	7440-22-4	Silver wool, 99.9+% (metals basis)	1GR	4,391	Air/Sea/Road	71069290
042860.06	ALF-042860-06	7440-22-4	Silver wool, 99.9+% (metals basis)	5GR	4,910	Air/Sea/Road	71069290
042860.14	ALF-042860-14	7440-22-4	Silver wool, 99.9+% (metals basis)	25GR	14,623	Air/Sea/Road	71069290
045494.06	ALF-045494-06	2489-05-6	Silver(I) behenate	5g	11,695	Air/Sea/Road	28432900
045495.06	ALF-045495-06	7784-01-2	Silver(I) chromate, 99.9% (metals basis)	5g	3,396	Air/Sea/Road	28432900
045496.06	ALF-045496-06	206986-90-5	Silver(I) citrate hydrate	5GR	5,638	Air/Sea/Road	28432900
045496.14	ALF-045496-14	206986-90-5	Silver(I) citrate hydrate	25GR	23,688	Air/Sea/Road	28432900
045496.22	ALF-045496-22	206986-90-5	Silver(I) citrate hydrate	100GR	12,601	Air/Sea/Road	28432900
011609.06	ALF-011609-06	7775-41-9	Silver(I) fluoride, 98%	5g	8,391	Air/Sea/Road	28432900
011609.14	ALF-011609-14	7775-41-9	Silver(I) fluoride, 98%	25g	25,673	Air/Sea/Road	28432900
210450050	210450050	7775-41-9	Silver(I) fluoride, 99+%	5GR	10,960	Air/Sea/Road	28432900
210450250	210450250	7775-41-9	Silver(I) fluoride, 99+%	25GR	24,931	Air/Sea/Road	28432900
042577.03	ALF-042577-03	20667-12-3	Silver(I) oxide, 99.99% (metals basis)	1g	2,634	Air/Sea/Road	28432900
042577.06	ALF-042577-06	20667-12-3	Silver(I) oxide, 99.99% (metals basis)	5g	7,633	Air/Sea/Road	28432900
205800100	205800100	20667-12-3	Silver(I) oxide, 99+%	10GR	8,164	Air/Sea/Road	28432900
205800500	205800500	20667-12-3	Silver(I) oxide, 99+%	50GR	25,666	Air/Sea/Road	28432900
205802500	205802500	20667-12-3	Silver(I) oxide, 99+%	250GR	75,580	Air/Sea/Road	28432900
011407.14	ALF-011407-14	20667-12-3	Silver(I) oxide, 99+% (metals basis)	25g	14,731	Air/Sea/Road	28432900
011610.04	ALF-011610-04	7783-95-1	Silver(II) fluoride, 98+%	2g	5,317	Air/Sea/Road	28432900
011610.09	ALF-011610-09	7783-95-1	Silver(II) fluoride, 98+%	10g	12,895	Air/Sea/Road	28432900
207850100	207850100	1301-96-8	Silver(II) oxide, 85.5-88.0% Ag	10GR	7,999	Air/Sea/Road	28432900
207850500	207850500	1301-96-8	Silver(II) oxide, 85.5-88.0% Ag	50GR	24,218	Air/Sea/Road	28432900
022695.06	ALF-022695-06	1301-96-8	Silver(II) oxide, 98%	5g	4,391	Air/Sea/Road	28432900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
040187.14	ALF-040187-14	1301-96-8	Silver(II) oxide, 99.9% (metals basis), Ag 86.6% min	25g	28,479	Air/Sea/Road	28432900
317730010	317730010	7440-22-4	Silver, 99.9%, (trace metal basis), wire, 0.25 mm diam., 1ea = 10.4gr	1EA	17,756	Air/Sea/Road	28051990
317740010	317740010	7440-22-4	Silver, 99.9%, (trace metal basis), wire, 1.0 mm diam., 1ea = 8.2gr	1EA	12,649	Air/Sea/Road	71069290
317750010	317750010	7440-22-4	Silver, 99.9%, foil, 25x25 mm, 1.0 mm thick, 1ea = 6.6gr	1EA	11,544	Air/Sea/Road	71069290
088096.AE	ALF-088096-AE	0	Silver, AAS standard solution, Specpure r, Ag 1000^mg/ml	100ml	5,624	Air/Sea/Road	
041026.15	ALF-041026-15	0	Silver, brazing alloy, 0.8mm (0.03in) dia	30g	11,561	Air/Sea/Road	71069290
014418.AD	ALF-014418-AD	0	Silver, plasma standard solution, Specpure r, Ag 10,000^mg/ml	50ml	7,407	Air/Sea/Road	
014418.AE	ALF-014418-AE	0	Silver, plasma standard solution, Specpure r, Ag 10,000^mg/ml	100ml	11,445	Air/Sea/Road	
045264.AE	ALF-045264-AE	0	Silver, plasma standard solution, Specpure r, Ag 10^mg/ml	100ml	9,764	Air/Sea/Road	
013849.AE	ALF-013849-AE	0	Silver, plasma standard solution, Specpure r, Ag 1000^mg/ml	100ml	10,423	Air/Sea/Road	
041032.18	ALF-041032-18	0	Silver, solder alloy, 1.6mm (0.06in) dia	50g	2,004	Air/Sea/Road	71069290
041030.TD	ALF-041030-TD	0	Silver, solder alloy, 3.0mm (0.13in) dia	454g	23,601	Air/Sea/Road	71069290
458840050	458840050	79902-63-9	Simvastatin, 98%	5GR	5,864	Air/Sea/Road	29322090
J66063.03	ALF-J66063-03	53179-09-2	Sisomicin sulfate, 90%	1g	33,346	Air/Sea/Road	29419090
197390010	197390010	2949-92-0	S-Methyl methanethiolsulfonate, 97%	1GR	4,051	Air/Sea/Road	29309099
197390050	197390050	2949-92-0	S-Methyl methanethiolsulfonate, 97%	5GR	6,765	Air/Sea/Road	29309099
197390250	197390250	2949-92-0	S-Methyl methanethiolsulfonate, 97%	25GR	35,445	Air/Sea/Road	29309099
197391000	197391000	2949-92-0	S-Methyl methanethiolsulfonate, 97%	100GR	133,210	Air/Sea/Road	29309099
A12400.06	ALF-A12400-06	1534-08-3	S-Methyl thioacetate, 98+%	5GR	2,524	Air/Sea/Road	29309099
A12400.14	ALF-A12400-14	1534-08-3	S-Methyl thioacetate, 98+%	25GR	9,566	Air/Sea/Road	29309099
A12400.22	ALF-A12400-22	1534-08-3	S-Methyl thioacetate, 98+%	100GR	31,342	Air/Sea/Road	29309099
B22144.06	ALF-B22144-06	2432-51-1	S-Methyl thiobutyrate, 98%	5GR	1,648	Air/Sea/Road	29309099
B22144.14	ALF-B22144-14	2432-51-1	S-Methyl thiobutyrate, 98%	25GR	4,975	Air/Sea/Road	29309099
A11044.0E	ALF-A11044-0E	867-44-7	S-Methylisothiuronium sulfate, 98+%	2500GR	42,639	Air/Sea/Road	29309099
A11044.22	ALF-A11044-22	867-44-7	S-Methylisothiuronium sulfate, 98+%	100GR	3,226	Air/Sea/Road	29309099
A11044.30	ALF-A11044-30	867-44-7	S-Methylisothiuronium sulfate, 98+%	250GR	5,017	Air/Sea/Road	29309099
A11044.36	ALF-A11044-36	867-44-7	S-Methylisothiuronium sulfate, 98+%	500GR	6,478	Air/Sea/Road	29309099
H33506.03	ALF-H33506-03	1009729-55-8	S-Methyl-N-[3-(trifluoromethyl)phenylsulfonyl]-DL-homocysteine, 96%	1GR	8,179	Air/Sea/Road	29350090
J62210.AE	ALF-J62210-AE	0	SOB medium, contains 20g/L tryptone, 5g/L yeast extract, 2.4g/L MgSO{4}, 0.5g/L NaCl, and 0.186g/L KCl	100ml	4,629	Air/Sea/Road	38220000
J62210.AK	ALF-J62210-AK	0	SOB medium, contains 20g/L tryptone, 5g/L yeast extract, 2.4g/L MgSO{4}, 0.5g/L NaCl, and 0.186g/L KCl	250ml	7,604	Air/Sea/Road	38220000
044697.36	ALF-044697-36	8006-28-8	Soda lime, indicating, ACS	500g	7,826	Air/Sea/Road	28151190
044697.A4	ALF-044697-A4	8006-28-8	Soda lime, indicating, ACS	2.5kg	18,064	Air/Sea/Road	28151190
A19352.0E	ALF-A19352-0E	8006-28-8	Soda lime, indicator grade	2500GR	17,803	Air/Sea/Road	28151190
A19352.36	ALF-A19352-36	8006-28-8	Soda lime, indicator grade	500GR	4,774	Air/Sea/Road	28151190
388350500	388350500	8006-28-8	Soda lime, pure, granular, with indicator white to violet	50GR	3,487	Air/Sea/Road	28259090
388352500	388352500	8006-28-8	Soda lime, pure, granular, with indicator white to violet	250GR	4,822	Air/Sea/Road	28259090
L03425.14	ALF-L03425-14	13408-09-8	Sodium ^b-glycerophosphate pentahydrate, 97%	25GR	3,459	Air/Sea/Road	29199040
L03425.22	ALF-L03425-22	13408-09-8	Sodium ^b-glycerophosphate pentahydrate, 97%	100GR	8,670	Air/Sea/Road	29199040
L03425.36	ALF-L03425-36	13408-09-8	Sodium ^b-glycerophosphate pentahydrate, 97%	500GR	37,113	Air/Sea/Road	29199040
A12654.06	ALF-A12654-06	2386-54-1	Sodium 1-butanesulfonate, 99%	5GR	2,339	Air/Sea/Road	29041090
A12654.14	ALF-A12654-14	2386-54-1	Sodium 1-butanesulfonate, 99%	25GR	7,877	Air/Sea/Road	29041090
A12654.22	ALF-A12654-22	2386-54-1	Sodium 1-butanesulfonate, 99%	100GR	26,390	Air/Sea/Road	29041090
A14638.06	ALF-A14638-06	13419-61-9	Sodium 1-decanesulfonate, 99%	5GR	3,390	Air/Sea/Road	29041090
A14638.14	ALF-A14638-14	13419-61-9	Sodium 1-decanesulfonate, 99%	25GR	11,480	Air/Sea/Road	29041090
A14638.22	ALF-A14638-22	13419-61-9	Sodium 1-decanesulfonate, 99%	100GR	37,407	Air/Sea/Road	29041090
H36590.03	ALF-H36590-03	2386-53-0	Sodium 1-dodecanesulfonate, 98%	1GR	1,895	Air/Sea/Road	29041090
H36590.09	ALF-H36590-09	2386-53-0	Sodium 1-dodecanesulfonate, 98%	10GR	14,960	Air/Sea/Road	29041090
H36590.14	ALF-H36590-14	2386-53-0	Sodium 1-dodecanesulfonate, 98%	25GR	31,706	Air/Sea/Road	29041090
A12829.03	ALF-A12829-03	2386-53-0	Sodium 1-dodecanesulfonate, 99%	1GR	1,953	Air/Sea/Road	29041090
A12829.09	ALF-A12829-09	2386-53-0	Sodium 1-dodecanesulfonate, 99%	10GR	9,475	Air/Sea/Road	29041090

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A12829.14	ALF-A12829-14	2386-53-0	Sodium 1-dodecanesulfonate, 99%	25GR	20,135	Air/Sea/Road	29041090
015214.09	ALF-015214-09	207300-90-1	Sodium 1-heptanesulfonate monohydrate, 99%	10g	2,536	Air/Sea/Road	29041090
A10917.06	ALF-A10917-06	22767-50-6	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	5GR	2,323	Air/Sea/Road	29041090
A10917.14	ALF-A10917-14	22767-50-6	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	25GR	5,963	Air/Sea/Road	29041090
A10917.22	ALF-A10917-22	22767-50-6	Sodium 1-heptanesulfonate, 99% (dry wt.), water <2%	100GR	19,047	Air/Sea/Road	29041090
B20382.06	ALF-B20382-06	15015-81-3	Sodium 1-hexadecanesulfonate, 97%	5GR	2,613	Air/Sea/Road	29041090
B20382.14	ALF-B20382-14	15015-81-3	Sodium 1-hexadecanesulfonate, 97%	25GR	8,847	Air/Sea/Road	29041090
B20382.22	ALF-B20382-22	15015-81-3	Sodium 1-hexadecanesulfonate, 97%	100GR	60,132	Air/Sea/Road	29041090
032190.09	ALF-032190-09	207300-91-2	Sodium 1-hexanesulfonate monohydrate, 99%	10g	7,072	Air/Sea/Road	29041090
032190.18	ALF-032190-18	207300-91-2	Sodium 1-hexanesulfonate monohydrate, 99%	50g	20,624	Air/Sea/Road	29041090
A13278.06	ALF-A13278-06	2832-45-3	Sodium 1-hexanesulfonate, 99%	5GR	4,162	Air/Sea/Road	29041090
A13278.14	ALF-A13278-14	2832-45-3	Sodium 1-hexanesulfonate, 99%	25GR	14,063	Air/Sea/Road	29041090
A13278.22	ALF-A13278-22	2832-45-3	Sodium 1-hexanesulfonate, 99%	100GR	34,387	Air/Sea/Road	29041090
042636.06	ALF-042636-06	5324-84-5	Sodium 1-octanesulfonate hydrate, HPLC grade, 99+%	5g	3,607	Air/Sea/Road	29209099
015764.09	ALF-015764-09	207596-29-0	Sodium 1-octanesulfonate monohydrate, 99+%	10g	6,109	Air/Sea/Road	29041090
015764.18	ALF-015764-18	207596-29-0	Sodium 1-octanesulfonate monohydrate, 99+%	50g	22,447	Air/Sea/Road	29041090
A14292.06	ALF-A14292-06	5324-84-5	Sodium 1-octanesulfonate, 99%	5GR	3,656	Air/Sea/Road	29041090
A14292.14	ALF-A14292-14	5324-84-5	Sodium 1-octanesulfonate, 99%	25GR	14,062	Air/Sea/Road	29041090
A14292.22	ALF-A14292-22	5324-84-5	Sodium 1-octanesulfonate, 99%	100GR	43,872	Air/Sea/Road	29041090
015714.06	ALF-015714-06	207605-40-1	Sodium 1-pentanesulfonate monohydrate, HPLC grade	5g	4,179	Air/Sea/Road	29041090
B20699.06	ALF-B20699-06	22767-49-3	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1.5%	5GR	2,102	Air/Sea/Road	29041090
B20699.14	ALF-B20699-14	22767-49-3	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1.5%	25GR	9,111	Air/Sea/Road	29041090
B20699.22	ALF-B20699-22	22767-49-3	Sodium 1-pentanesulfonate, 99% (dry wt.), water <1.5%	100GR	20,224	Air/Sea/Road	29041090
B22210.03	ALF-B22210-03	14533-63-2	Sodium 1-propanesulfonate, 99%	1GR	2,762	Air/Sea/Road	29041090
B22210.06	ALF-B22210-06	14533-63-2	Sodium 1-propanesulfonate, 99%	5GR	7,216	Air/Sea/Road	29041090
B22210.14	ALF-B22210-14	14533-63-2	Sodium 1-propanesulfonate, 99%	25GR	26,422	Air/Sea/Road	29041090
H66135.06	ALF-H66135-06	6898-84-6	Sodium 1-propanethiolate, tech. 85%	5g	19,327	Air/Sea/Road	29309099
B21941.03	ALF-B21941-03	1191-50-0	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	1GR	3,940	Air/Sea/Road	29209099
B21941.06	ALF-B21941-06	1191-50-0	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	5GR	17,329	Air/Sea/Road	29209099
B21941.14	ALF-B21941-14	1191-50-0	Sodium 1-tetradecyl sulfate, 95%, cont. up to ca 5% sodium methyl sulfate	25GR	59,039	Air/Sea/Road	29209099
B20332.14	ALF-B20332-14	5838-34-6	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	25GR	10,995	Air/Sea/Road	29041090
B20332.22	ALF-B20332-22	5838-34-6	Sodium 1-undecanesulfonate, 98+% (dry wt.), water <2%	100GR	56,008	Air/Sea/Road	29041090
B24009.0B	ALF-B24009-0B	86891-03-4	Sodium 2,4-pentanedionate hydrate, 95%	1000GR	44,756	Air/Sea/Road	29141990
B24009.18	ALF-B24009-18	86891-03-4	Sodium 2,4-pentanedionate hydrate, 95%	50GR	3,389	Air/Sea/Road	29141990
B24009.30	ALF-B24009-30	86891-03-4	Sodium 2,4-pentanedionate hydrate, 95%	250GR	13,043	Air/Sea/Road	29141990
A15076.14	ALF-A15076-14	4263-52-9	Sodium 2-bromoethanesulfonate, 98%	25GR	2,701	Air/Sea/Road	29049090
A15076.22	ALF-A15076-22	4263-52-9	Sodium 2-bromoethanesulfonate, 98%	100GR	4,887	Air/Sea/Road	29049090
A15076.36	ALF-A15076-36	4263-52-9	Sodium 2-bromoethanesulfonate, 98%	500GR	26,585	Air/Sea/Road	29049090
A19995.06	ALF-A19995-06	15484-44-3	Sodium 2-chloroethanesulfonate hydrate, 98+% (dry wt.), water <10%	5g	2,412	Air/Sea/Road	29049090
B24960.0B	ALF-B24960-0B	19766-89-3	Sodium 2-ethylhexanoate, 97%	1000GR	5,421	Air/Sea/Road	29159090
B24960.0I	ALF-B24960-0I	19766-89-3	Sodium 2-ethylhexanoate, 97%	5000GR	36,803	Air/Sea/Road	29159090
B24960.30	ALF-B24960-30	19766-89-3	Sodium 2-ethylhexanoate, 97%	250GR	2,729	Air/Sea/Road	29159090
A19930.06	ALF-A19930-06	55788-44-8	Sodium 3-bromopropanesulfonate, 97%	5GR	3,015	Air/Sea/Road	29049090
A19930.14	ALF-A19930-14	55788-44-8	Sodium 3-bromopropanesulfonate, 97%	25GR	4,975	Air/Sea/Road	29049090
A19930.22	ALF-A19930-22	55788-44-8	Sodium 3-bromopropanesulfonate, 97%	100GR	25,328	Air/Sea/Road	29049090

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L14018.22	ALF-L14018-22	143218-48-8	Sodium 3-chloro-2-hydroxypropanesulfonate hemihydrate, 98%	100GR	2,430	Air/Sea/Road	29055900
L14018.36	ALF-L14018-36	143218-48-8	Sodium 3-chloro-2-hydroxypropanesulfonate hemihydrate, 98%	500GR	8,887	Air/Sea/Road	29055900
A11613.06	ALF-A11613-06	150-83-4	Sodium 3-hydroxybutyrate, 98%	5GR	4,227	Air/Sea/Road	29181990
A11613.14	ALF-A11613-14	150-83-4	Sodium 3-hydroxybutyrate, 98%	25GR	14,341	Air/Sea/Road	29181990
A10244.0E	ALF-A10244-0E	127-68-4	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	2500GR	10,124	Air/Sea/Road	29049090
A10244.22	ALF-A10244-22	127-68-4	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	100GR	1,879	Air/Sea/Road	29049090
A10244.36	ALF-A10244-36	127-68-4	Sodium 3-nitrobenzenesulfonate, 98%, water <2%	500GR	6,295	Air/Sea/Road	29049090
L10028.22	ALF-L10028-22	827-95-2	Sodium 3-nitrobenzoate, 94%, may contain up to ca 10% water	100GR	1,968	Air/Sea/Road	29163990
L10028.36	ALF-L10028-36	827-95-2	Sodium 3-nitrobenzoate, 94%, may contain up to ca 10% water	500GR	9,464	Air/Sea/Road	29163990
A15775.06	ALF-A15775-06	206658-83-5	Sodium 4-aminohippurate hydrate, 98%	5GR	2,783	Air/Sea/Road	29242990
A15775.14	ALF-A15775-14	206658-83-5	Sodium 4-aminohippurate hydrate, 98%	25GR	13,156	Air/Sea/Road	29242990
A15775.22	ALF-A15775-22	206658-83-5	Sodium 4-aminohippurate hydrate, 98%	100GR	43,186	Air/Sea/Road	29242990
J64449.22	ALF-J64449-22	6018-19-5	Sodium 4-aminosalicylate dihydrate, 98%	100g	3,205	Air/Sea/Road	29225000
L19292.03	ALF-L19292-03	144693-65-2	Sodium 4-ethynylbenzoate, 97%	1GR	6,445	Air/Sea/Road	29163940
L19292.06	ALF-L19292-06	144693-65-2	Sodium 4-ethynylbenzoate, 97%	5GR	28,899	Air/Sea/Road	29163940
L19292.MD	ALF-L19292-MD	144693-65-2	Sodium 4-ethynylbenzoate, 97%	250MG	2,624	Air/Sea/Road	29163940
A14808.0E	ALF-A14808-0E	10580-19-5	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	2500GR	32,617	Air/Sea/Road	29089990
A14808.22	ALF-A14808-22	10580-19-5	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	100GR	1,320	Air/Sea/Road	29089990
A14808.36	ALF-A14808-36	10580-19-5	Sodium 4-hydroxybenzenesulfonate dihydrate, 97%	500GR	6,499	Air/Sea/Road	29089990
H56590.22	ALF-H56590-22	114-63-6	Sodium 4-hydroxybenzoate, 99+%	100g	9,324	Air/Sea/Road	29182900
041685.06	ALF-041685-06	41484-91-7	Sodium acetate hydrate, Puratronic r, 99.9985% (metals basis)	5g	6,062	Air/Sea/Road	29152200
A16230.0C	ALF-A16230-0C	6131-90-4	Sodium acetate trihydrate, 99%	10000GR	23,784	Air/Sea/Road	29152200
A16230.0E	ALF-A16230-0E	0	SODIUM ACETATE TRIHYDRATE, 99% 2.5KG	2500G	8,929		
A16230.36	ALF-A16230-36	0	SODIUM ACETATE TRIHYDRATE, 99% 500G	500G	1,458		
011553.36	ALF-011553-36	6131-90-4	Sodium acetate trihydrate, ACS, 99.0%-101%	500g	1,918		
J61288.=E	ALF-J61288.=E	127-09-3	Sodium acetate, 3M aq. soln., pH 4.5, autoclaved	125ml	4,472		
J60899.=E	ALF-J60899.=E	127-09-3	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	125ml	4,574		
J60899.AK	ALF-J60899-AK	127-09-3	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	250ml	7,750	Air/Sea/Road	29152990
J66397.36	ALF-J66397-36	127-09-3	Sodium acetate, 99+%, anhydrous, Molecular Biology Reagent	500g	5,682	Air/Sea/Road	29152990
A13184.0B	ALF-A13184-0B	127-09-3	Sodium acetate, anhydrous, 99%	1000GR	3,256	Air/Sea/Road	29152200
A13184.0I	ALF-A13184-0I	127-09-3	Sodium acetate, anhydrous, 99%	5000GR	15,051	Air/Sea/Road	29152200
A13184.30	ALF-A13184-30	127-09-3	Sodium acetate, anhydrous, 99%	250GR	2,078	Air/Sea/Road	29152200
011005.06	ALF-011005-06	127-09-3	Sodium acetate, anhydrous, 99.997% (metals basis)	5g	3,390	Air/Sea/Road	29152200
011005.14	ALF-011005-14	127-09-3	Sodium acetate, anhydrous, 99.997% (metals basis)	25g	3,686	Air/Sea/Road	29152200
011554.30	ALF-011554-30	127-09-3	Sodium acetate, anhydrous, ACS, 99.0% min	250g	3,534	Air/Sea/Road	29152200
342031000	342031000	1066-26-8	Sodium acetylide, 18 wt.% slurry in xylene	100GR	9,315	Air/Sea/Road	29319090
342035000	342035000	1066-26-8	Sodium acetylide, 18 wt.% slurry in xylene	500GR	39,379	Air/Sea/Road	29319090
035453.36	ALF-035453-36	1302-42-7	Sodium aluminum oxide, tech.	500g	9,284	Air/Sea/Road	28259090
197050025	197050025	7782-92-5	Sodium amide, 95%, pure	2.5KG	53,386	Air/Sea/Road	28439019
197051000	197051000	7782-92-5	Sodium amide, 95%, pure	100GR	6,749	Air/Sea/Road	28530091
197055000	197055000	7782-92-5	Sodium amide, 95%, pure	500GR	14,944	Air/Sea/Road	28439019

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
040320.22	ALF-040320-22	7783-13-3	Sodium ammonium hydrogen phosphate tetrahydrate, Reagent Grade	100g	3,114	Air/Sea/Road	28352990
040320.36	ALF-040320-36	7783-13-3	Sodium ammonium hydrogen phosphate tetrahydrate, Reagent Grade	500g	6,215	Air/Sea/Road	28352990
041533.K7	ALF-041533-K7	7784-46-5	Sodium arsenite, 0.1N Standardized Solution	4L	41,126	Air/Sea/Road	28429010
014314.09	ALF-014314-09	26628-22-8	Sodium azide, 99%	10g	3,889	Air/Sea/Road	28500030
190380025	190380025	26628-22-8	Sodium azide, 99%, extra pure	2.5KG	74,159	Air/Sea/Road	28500049
190380050	190380050	26628-22-8	Sodium azide, 99%, extra pure	5GR	2,258	Air/Sea/Road	28500060
190381000	190381000	26628-22-8	Sodium azide, 99%, extra pure	100GR	6,913	Air/Sea/Road	28500060
190385000	190385000	26628-22-8	Sodium azide, 99%, extra pure	500GR	21,045	Air/Sea/Road	28500060
A15946.0C	ALF-A15946-0C	532-32-1	Sodium benzoate, 99%	10000GR	15,473	Air/Sea/Road	29163140
A15946.0E	ALF-A15946-0E	532-32-1	Sodium benzoate, 99%	2500GR	3,899	Air/Sea/Road	29163140
A15946.30	ALF-A15946-30	532-32-1	Sodium benzoate, 99%	250GR	2,314	Air/Sea/Road	29163140
A15946.36	ALF-A15946-36	532-32-1	Sodium benzoate, 99%	500GR	2,952	Air/Sea/Road	29163140
148980010	148980010	532-32-1	Sodium benzoate, 99+%, extra pure	1KG	4,502	Air/Sea/Road	29163100
148980050	148980050	532-32-1	Sodium benzoate, 99+%, extra pure	5KG	10,380	Air/Sea/Road	29163190
J63025.AK	ALF-J63025-AK	144-55-8	Sodium bicarbonate, 1M buffer soln., pH 10.0	250ml	4,040	Air/Sea/Road	28363000
J63025.AP	ALF-J63025-AP	144-55-8	Sodium bicarbonate, 1M buffer soln., pH 10.0	500ml	4,040	Air/Sea/Road	28363000
J60408.AK	ALF-J60408-AK	144-55-8	Sodium bicarbonate, 1M buffer soln., pH 8.5	250ml	4,040	Air/Sea/Road	28363000
J60408.AP	ALF-J60408-AP	144-55-8	Sodium bicarbonate, 1M buffer soln., pH 8.5	500ml	4,040	Air/Sea/Road	28363000
J60066.AP	ALF-J60066-AP	144-55-8	Sodium bicarbonate, 1M buffer soln., pH 9.0	500ml	7,634	Air/Sea/Road	28363000
J62808.AK	ALF-J62808-AK	144-55-8	Sodium bicarbonate, 1M buffer soln., pH 9.4	250ml	4,040	Air/Sea/Road	28363000
J62808.AP	ALF-J62808-AP	144-55-8	Sodium bicarbonate, 1M buffer soln., pH 9.4	500ml	4,040	Air/Sea/Road	28363000
217120010	217120010	144-55-8	Sodium bicarbonate, 99.5%, for analysis	1KG	5,061	Air/Sea/Road	28363000
217120025	217120025	144-55-8	Sodium bicarbonate, 99.5%, for analysis	2.5KG	8,032	Air/Sea/Road	28363000
217120100	217120100	144-55-8	Sodium bicarbonate, 99.5%, for analysis	10KG	33,096	Air/Sea/Road	28363000
217125000	217125000	144-55-8	Sodium bicarbonate, 99.5%, for analysis	500GR	4,817	Air/Sea/Road	28363000
447102500	447102500	144-55-8	Sodium bicarbonate, 99.5%, for biochemistry	250GR	5,416	Air/Sea/Road	28363000
424270250	424270250	144-55-8	Sodium bicarbonate, 99.7+%, ACS reagent	25GR	4,384	Air/Sea/Road	28363000
123360010	123360010	144-55-8	Sodium bicarbonate, 99+%, extra pure	1KG	7,420	Air/Sea/Road	28363000
123360050	123360050	144-55-8	Sodium bicarbonate, 99+%, extra pure	5KG	10,140	Air/Sea/Road	28363000
123360250	123360250	144-55-8	Sodium bicarbonate, 99+%, extra pure	25KG	34,810	Air/Sea/Road	28363000
446230010	446230010	144-55-8	Sodium bicarbonate, 99+%, for HPLC	1KG	8,725	Air/Sea/Road	28363000
446232500	446232500	144-55-8	Sodium bicarbonate, 99+%, for HPLC	250GR	3,012	Air/Sea/Road	28363000
419423000	419423000	5137-46-2	Sodium biphenyl, 20%w/w solution in diethylene glycol diethyl ether, offered as 20 x 15mL	300ML	27,890	Air/Sea/Road	29029000
187900010	187900010	22722-98-1	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	1KG	28,393	Air/Sea/Road	29094990
187900500	187900500	22722-98-1	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	50GR	4,833	Air/Sea/Road	29094990
187902500	187902500	22722-98-1	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% sol. in toluene (ca. 3.5M)	250GR	12,087	Air/Sea/Road	29094990
A13292.0B	ALF-A13292-0B	22722-98-1	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	1000GR	22,308	Air/Sea/Road	29094900
A13292.18	ALF-A13292-18	22722-98-1	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	50GR	4,148	Air/Sea/Road	29094900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A13292.30	ALF-A13292-30	22722-98-1	Sodium bis(2-methoxyethoxy)aluminum hydride, 70% w/w in toluene.	250GR	7,028	Air/Sea/Road	29094900
046640.MD	ALF-046640-MD	91742-21-1	Sodium bis(trifluoromethylsulfonyl)imide	250mg	2,525	Air/Sea/Road	29350090
L08779.AE	ALF-L08779-AE	1070-89-9	Sodium bis(trimethylsilyl)amide, 1M soln. in THF	100ML	5,892	Air/Sea/Road	29319020
L08779.AP	ALF-L08779-AP	1070-89-9	Sodium bis(trimethylsilyl)amide, 1M soln. in THF	500ML	12,695	Air/Sea/Road	29319020
L13352.AE	ALF-L13352-AE	1070-89-9	Sodium bis(trimethylsilyl)amide, 2M soln. in THF	100ML	6,061	Air/Sea/Road	29319020
L13352.AP	ALF-L13352-AP	1070-89-9	Sodium bis(trimethylsilyl)amide, 2M soln. in THF	500ML	14,994	Air/Sea/Road	29319020
215960050	215960050	1070-89-9	Sodium bis(trimethylsilyl)amide, 95+%, pure	5GR	4,292	Air/Sea/Road	29319020
215960250	215960250	1070-89-9	Sodium bis(trimethylsilyl)amide, 95+%, pure	25GR	12,043	Air/Sea/Road	29319020
215961000	215961000	1070-89-9	Sodium bis(trimethylsilyl)amide, 95+%, pure	100GR	36,601	Air/Sea/Road	29319020
033505.04	ALF-033505-04	1070-89-9	Sodium bis(trimethylsilyl)amide, 98%	2g	2,299	Air/Sea/Road	29319020
033505.09	ALF-033505-09	1070-89-9	Sodium bis(trimethylsilyl)amide, 98%	10g	8,431	Air/Sea/Road	29319020
277851000	277851000	1070-89-9	Sodium bis(trimethylsilyl)amide, pure, 2M solution in THF, AcroSeal®	100ML	6,544	Air/Sea/Road	29319020
A14073.14	ALF-A14073-14	12232-99-4	Sodium bismuth oxide, 80%	25GR	2,048	Air/Sea/Road	28419000
A14073.22	ALF-A14073-22	12232-99-4	Sodium bismuth oxide, 80%	100GR	7,034	Air/Sea/Road	28419000
A14073.36	ALF-A14073-36	12232-99-4	Sodium bismuth oxide, 80%	500GR	26,422	Air/Sea/Road	28419000
033219.14	ALF-033219-14	12232-99-4	Sodium bismuth oxide, ACS, 80% min	25g	4,672	Air/Sea/Road	28419000
205210010	205210010	12232-99-4	Sodium bismuthate(V), 85%	1KG	126,575	Air/Sea/Road	28419000
205210250	205210250	12232-99-4	Sodium bismuthate(V), 85%	25GR	6,338	Air/Sea/Road	28419000
205212500	205212500	12232-99-4	Sodium bismuthate(V), 85%	250GR	38,183	Air/Sea/Road	28419000
448130250	448130250	12232-99-4	Sodium bismuthate, ACS reagent	25GR	6,338	Air/Sea/Road	28419000
125000025	125000025	10034-88-5	Sodium bisulfate monohydrate, 99%, for analysis	2.5KG	18,616	Air/Sea/Road	28332990
125000100	125000100	10034-88-5	Sodium bisulfate monohydrate, 99%, for analysis	10KG	48,353	Air/Sea/Road	28332990
125005000	125005000	10034-88-5	Sodium bisulfate monohydrate, 99%, for analysis	500GR	12,853	Air/Sea/Road	28331900
214850010	214850010	7681-38-1	Sodium bisulfate, 92%, tech., granular	1KG	6,309	Air/Sea/Road	28331900
214850025	214850025	7681-38-1	Sodium bisulfate, 92%, tech., granular	2.5KG	15,219	Air/Sea/Road	28332990
214850250	214850250	7681-38-1	Sodium bisulfate, 92%, tech., granular	25GR	2,969	Air/Sea/Road	28331910
419440050	419440050	7631-90-5	Sodium bisulfite, ACS reagent, powder	5GR	3,019	Air/Sea/Road	28321010
419441000	419441000	7631-90-5	Sodium bisulfite, ACS reagent, powder	100GR	3,496	Air/Sea/Road	28321000
J60068.AK	ALF-J60068-AK	1330-43-4	Sodium borate, 0.5M buffer soln., pH 8.0	250ml	3,863	Air/Sea/Road	28402090
J62902.AK	ALF-J62902-AK	1330-43-4	Sodium borate, 0.5M buffer soln., pH 8.5	250ml	5,084	Air/Sea/Road	28100090
J62902.AP	ALF-J62902-AP	1330-43-4	Sodium borate, 0.5M buffer soln., pH 8.5	500ml	7,648	Air/Sea/Road	28100090
J63637.AK	ALF-J63637-AK	1330-43-4	Sodium borate, 0.5M buffer soln., pH 9.0	250ml	5,143	Air/Sea/Road	28100090
J63637.AP	ALF-J63637-AP	1330-43-4	Sodium borate, 0.5M buffer soln., pH 9.0	500ml	8,522	Air/Sea/Road	28100090
194950010	194950010	15681-89-7	Sodium borodeuteride, 98 atom% D, for NMR	1GR	7,781	Air/Sea/Road	28459010
194950050	194950050	15681-89-7	Sodium borodeuteride, 98 atom% D, for NMR	5GR	32,067	Air/Sea/Road	28459010
035102.03	ALF-035102-03	15681-89-7	Sodium borodeuteride, 99% (Isotopic)	1g	9,207	Air/Sea/Road	28459090
448515000	448515000	16940-66-2	Sodium borohydride, (VenPure™ solution), 12% aq. solution	500ML	9,062	Air/Sea/Road	28500020
191131000	191131000	16940-66-2	Sodium borohydride, 0.5M solution in diglyme, AcroSeal®	100ML	9,090	Air/Sea/Road	28500020
389932500	389932500	16940-66-2	Sodium borohydride, 12% solution in 40% aq. sodium hydroxide solution	250ML	4,228	Air/Sea/Road	28500020
035788.22	ALF-035788-22	16940-66-2	Sodium borohydride, 97+%	100g	4,998	Air/Sea/Road	28500010
013432.22	ALF-013432-22	16940-66-2	Sodium borohydride, 98%	100g	7,435	Air/Sea/Road	28500010
038788.22	ALF-038788-22	16940-66-2	Sodium borohydride, 98%	100g	5,448	Air/Sea/Road	28500010
088983.22	ALF-088983-22	16940-66-2	Sodium borohydride, 98% min	100g	5,748	Air/Sea/Road	28500010
201480025	201480025	16940-66-2	Sodium borohydride, 98%, pellets (1-2 cm)	2.5KG	101,640	Sea/Road	28500020

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
201481000	201481000	16940-66-2	Sodium borohydride, 98%, pellets (1-2 cm)	100GR	21,579	Air/Sea/Road	28500020
201485000	201485000	16940-66-2	Sodium borohydride, 98%, pellets (1-2 cm)	500GR	17,526	Air/Sea/Road	28500020
189300025	189300025	16940-66-2	Sodium borohydride, 98+%, powder	2.5KG	89,387	Sea/Road	28500020
189300050	189300050	16940-66-2	Sodium borohydride, 98+%, powder	5GR	5,760	Air/Sea/Road	28500020
189300100	189300100	16940-66-2	Sodium borohydride, 98+%, powder	10GR	5,234	Air/Sea/Road	28500020
189301000	189301000	16940-66-2	Sodium borohydride, 98+%, powder	100GR	11,288	Air/Sea/Road	28500020
189305000	189305000	16940-66-2	Sodium borohydride, 98+%, powder	500GR	31,240	Air/Sea/Road	28500020
448491000	448491000	16940-66-2	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	100GR	21,579	Air/Sea/Road	28500020
448495000	448495000	16940-66-2	Sodium borohydride, 99%, (VenPure™ AF caplets), caplets	500GR	17,526	Air/Sea/Road	28500020
448500025	448500025	16940-66-2	Sodium borohydride, 99%, (VenPure™ SF granules), granules	2.5KG	89,387	Sea/Road	28500020
448501000	448501000	16940-66-2	Sodium borohydride, 99%, (VenPure™ SF granules), granules	100GR	4,900	Air/Sea/Road	28500020
448480025	448480025	16940-66-2	Sodium borohydride, 99%, (VenPure™ SF powder), powder	2.5KG	89,387	Sea/Road	28500020
200050250	200050250	16940-66-2	Sodium borohydride, 99%, powder	25GR	6,585	Air/Sea/Road	28500020
200051000	200051000	16940-66-2	Sodium borohydride, 99%, powder	100GR	12,588	Air/Sea/Road	28500020
200055000	200055000	16940-66-2	Sodium borohydride, 99%, powder	500GR	30,529	Air/Sea/Road	28500020
087659.AE	ALF-087659-AE	16940-66-2	Sodium borohydride, stable aq. soln., 4.4M in 14M NaOH	100ml	2,806	Air/Sea/Road	28500010
087659.AP	ALF-087659-AP	16940-66-2	Sodium borohydride, stable aq. soln., 4.4M in 14M NaOH	500ml	3,788	Air/Sea/Road	28500010
014101.22	ALF-014101-22	7789-38-0	Sodium bromate, 99.5% (metals basis)	100g	1,798	Air/Sea/Road	28299020
014101.36	ALF-014101-36	7789-38-0	Sodium bromate, 99.5% (metals basis)	500g	4,963	Air/Sea/Road	28299020
208870025	208870025	7789-38-0	Sodium bromate, 99+%, extra pure	2.5KG	31,870	Air/Sea/Road	28299020
208871000	208871000	7789-38-0	Sodium bromate, 99+%, extra pure	100GR	3,708	Air/Sea/Road	28299040
208875000	208875000	7789-38-0	Sodium bromate, 99+%, extra pure	500GR	10,603	Air/Sea/Road	28299040
014037.36	ALF-014037-36	7647-15-6	Sodium bromide, 97%	500g	3,472	Air/Sea/Road	28275110
246905000	246905000	7647-15-6	Sodium bromide, 99.5%, for analysis	500GR	9,062	Air/Sea/Road	28275100
087604.06	ALF-087604-06	7647-15-6	Sodium bromide, 99.99% (metals basis)	5g	3,199	Air/Sea/Road	28275110
087604.14	ALF-087604-14	7647-15-6	Sodium bromide, 99.99% (metals basis)	25g	9,596	Air/Sea/Road	28275110
A10552.0B	ALF-A10552-0B	7647-15-6	Sodium bromide, 99+% (dry wt.), water <1.0%	1000GR	4,232	Air/Sea/Road	28275110
A10552.0I	ALF-A10552-0I	7647-15-6	Sodium bromide, 99+% (dry wt.), water <1.0%	5000GR	19,309	Air/Sea/Road	28275110
A10552.30	ALF-A10552-30	7647-15-6	Sodium bromide, 99+% (dry wt.), water <1.0%	250GR	1,768	Air/Sea/Road	28275110
205130010	205130010	7647-15-6	Sodium bromide, 99+%, extra pure, anhydrous	1KG	11,120	Air/Sea/Road	28275100
205130050	205130050	7647-15-6	Sodium bromide, 99+%, extra pure, anhydrous	5KG	27,965	Air/Sea/Road	28275120
205131000	205131000	7647-15-6	Sodium bromide, 99+%, extra pure, anhydrous	100GR	105,614	Air/Sea/Road	28275100
212670025	212670025	7647-15-6	Sodium bromide, ACS reagent	2.5KG	34,399	Air/Sea/Road	28275120
212671000	212671000	7647-15-6	Sodium bromide, ACS reagent	100GR	4,983	Air/Sea/Road	28275100
212675000	212675000	7647-15-6	Sodium bromide, ACS reagent	500GR	9,062	Air/Sea/Road	31025090
036444.36	ALF-036444-36	7647-15-6	Sodium bromide, ACS, 99.0% min	500g	6,888	Air/Sea/Road	28275110
036444.A3	ALF-036444-A3	7647-15-6	Sodium bromide, ACS, 99.0% min	2kg	12,396	Air/Sea/Road	28275110
010860.14	ALF-010860-14	7647-15-6	Sodium bromide, Puratronic r, 99.9955% (metals basis)	25GR	13,427	Air/Sea/Road	28275110
010860.22	ALF-010860-22	7647-15-6	Sodium bromide, Puratronic r, 99.9955% (metals basis)	100GR	53,867	Air/Sea/Road	28275110
039426.06	ALF-039426-06	7647-15-6	Sodium bromide, ultra dry, 99.999% (metals basis)	5g	5,172	Air/Sea/Road	28275110
L14983.06	ALF-L14983-06	1068-52-6	Sodium bromoacetate, 98%	5GR	2,302	Air/Sea/Road	29159090
L14983.14	ALF-L14983-14	1068-52-6	Sodium bromoacetate, 98%	25GR	9,130	Air/Sea/Road	29159090
A11079.06	ALF-A11079-06	156-54-7	Sodium butyrate, 98+%	5GR	1,367	Air/Sea/Road	29156010
A11079.22	ALF-A11079-22	156-54-7	Sodium butyrate, 98+%	100GR	2,208	Air/Sea/Road	29156010
A11079.36	ALF-A11079-36	156-54-7	Sodium butyrate, 98+%	500GR	9,983	Air/Sea/Road	29156010
334601000	334601000	1984-06-1	Sodium caprylate, 98%	100GR	5,091	Air/Sea/Road	29159070
334605000	334605000	1984-06-1	Sodium caprylate, 98%	500GR	11,436	Air/Sea/Road	29159090
A17484.0C	ALF-A17484-0C	6132-02-1	Sodium carbonate decahydrate, 99+%	10000GR	17,311	Air/Sea/Road	28362090
A17484.0E	ALF-A17484-0E	6132-02-1	Sodium carbonate decahydrate, 99+%	2500GR	5,832	Air/Sea/Road	28362090
A17484.36	ALF-A17484-36	6132-02-1	Sodium carbonate decahydrate, 99+%	500GR	2,210	Air/Sea/Road	28362090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
271070025	271070025	6132-02-1	Sodium carbonate decahydrate, 99+%, extra pure	2.5KG	9,629	Air/Sea/Road	28362090
271071000	271071000	6132-02-1	Sodium carbonate decahydrate, 99+%, extra pure	100GR	2,524	Air/Sea/Road	28362090
213500010	213500010	6132-02-1	Sodium carbonate decahydrate, 99+%, for analysis	1KG	4,957	Air/Sea/Road	28362090
213500025	213500025	6132-02-1	Sodium carbonate decahydrate, 99+%, for analysis	2.5KG	9,891	Air/Sea/Road	28362090
125020025	125020025	6132-02-1	Sodium carbonate decahydrate, 99+%, for biochemistry	2.5KG	29,818	Air/Sea/Road	28362090
125025000	125025000	6132-02-1	Sodium carbonate decahydrate, 99+%, for biochemistry	500GR	7,143	Air/Sea/Road	28362090
014108.A1	ALF-014108-A1	5968-11-6	Sodium carbonate monohydrate, 85% min	1kg	2,379	Air/Sea/Road	28362090
014108.A7	ALF-014108-A7	5968-11-6	Sodium carbonate monohydrate, 85% min	5kg	15,821	Air/Sea/Road	28362090
035609.K2	ALF-035609-K2	497-19-8	Sodium carbonate, 0.05N Standardized Solution	1L	5,507	Air/Sea/Road	28362090
L13098.OE	ALF-L13098-OE	497-19-8	Sodium carbonate, 98%	2500GR	7,560	Air/Sea/Road	28362090
L13098.OI	ALF-L13098-OI	497-19-8	Sodium carbonate, 98%	5000GR	4,980	Air/Sea/Road	28362090
L13098.36	ALF-L13098-36	497-19-8	Sodium carbonate, 98%	500GR	2,203	Air/Sea/Road	28362090
123670010	123670010	497-19-8	Sodium carbonate, 99.5%, extra pure, anhydrous	1KG	8,893	Air/Sea/Road	28362090
123670025	123670025	497-19-8	Sodium carbonate, 99.5%, extra pure, anhydrous	2.5KG	15,432	Air/Sea/Road	28362090
123670100	123670100	497-19-8	Sodium carbonate, 99.5%, extra pure, anhydrous	10KG	43,547	Air/Sea/Road	28362090
207810010	207810010	497-19-8	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	1KG	9,823	Air/Sea/Road	28362090
207810050	207810050	497-19-8	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	5KG	26,521	Air/Sea/Road	28362090
207760025	207760025	497-19-8	Sodium carbonate, 99.95%, extra pure, anhydrous	2.5KG	33,129	Air/Sea/Road	28362090
207765000	207765000	497-19-8	Sodium carbonate, 99.95%, extra pure, anhydrous	500GR	5,451	Air/Sea/Road	28362090
436800050	436800050	497-19-8	Sodium carbonate, 99.999%, (trace metal basis)	5GR	4,728	Air/Sea/Road	28362090
206800010	206800010	497-19-8	Sodium carbonate, 99+%, for analysis, granular	1KG	9,168	Air/Sea/Road	28362090
206800025	206800025	497-19-8	Sodium carbonate, 99+%, for analysis, granular	2.5KG	17,222	Air/Sea/Road	28362090
206800050	206800050	497-19-8	Sodium carbonate, 99+%, for analysis, granular	5KG	25,893	Air/Sea/Road	28362090
033377.36	ALF-033377-36	497-19-8	Sodium carbonate, ACS primary standard, 99.95-100.05% (dried basis)	500g	6,618	Air/Sea/Road	28362090
011552.18	ALF-011552-18	497-19-8	Sodium carbonate, anhydrous, ACS, 99.5% min	50g	4,161	Air/Sea/Road	28362090
011552.A3	ALF-011552-A3	497-19-8	Sodium carbonate, anhydrous, ACS, 99.5% min	2kg	11,564	Air/Sea/Road	28362090
010861.06	ALF-010861-06	497-19-8	Sodium carbonate, anhydrous, Puratronic r, 99.997% (metals basis)	5g	4,328	Air/Sea/Road	28362090
010861.14	ALF-010861-14	497-19-8	Sodium carbonate, anhydrous, Puratronic r, 99.997% (metals basis)	25g	19,780	Air/Sea/Road	28362090
419491000	419491000	9005-46-3	Sodium caseinate, pract.	100GR	2,763	Air/Sea/Road	29420000
014267.22	ALF-014267-22	7775-09-9	Sodium chlorate, 99% min	100g	2,924	Air/Sea/Road	28291100
014267.A1	ALF-014267-A1	7775-09-9	Sodium chlorate, 99% min	1kg	8,025	Air/Sea/Road	28291100
014267.D9	ALF-014267-D9	7775-09-9	Sodium chlorate, 99% min	*5x1kg	26,470	Air/Sea/Road	28291100
446411000	446411000	7775-09-9	Sodium chlorate, 99%, ACS reagent	100GR	3,829	Air/Sea/Road	28291100
223220010	223220010	7775-09-9	Sodium chlorate, 99+%, extra pure	1KG	4,459	Air/Sea/Road	28291100
044408.22	ALF-044408-22	7775-09-9	Sodium chlorate, ACS, 99.0% min	100g	2,098	Air/Sea/Road	28291100
044408.36	ALF-044408-36	7775-09-9	Sodium chlorate, ACS, 99.0% min	500g	6,915	Air/Sea/Road	28291100
038443.KT	ALF-038443-KT	0	Sodium chloride crystal optic disc, 13mm x 1mm, polished both sides	1each	12,835	Air/Sea/Road	90279090
038384.KT	ALF-038384-KT	0	Sodium chloride crystal optic disc, 25mm x 5mm, unpolished	1each	4,484	Air/Sea/Road	25010090
038416.KT	ALF-038416-KT	0	Sodium chloride crystal optic disc, 32mm x 3mm, polished both sides	1each	13,622	Air/Sea/Road	25010090
038385.KT	ALF-038385-KT	0	Sodium chloride crystal optic disc, 32mm x 3mm, unpolished	1each	2,469	Air/Sea/Road	25010090

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042148.KT	ALF-042148-KT	0	Sodium chloride crystal optic disc, 38mm x 6mm, polished both sides	1each	8,782	Air/Sea/Road	90279090
038455.KT	ALF-038455-KT	0	Sodium chloride crystal optic rectangle, 30mm x 15mm x 4mm, polished both sides	1each	11,225	Air/Sea/Road	29163990
038467.KT	ALF-038467-KT	7647-14-5	Sodium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, polished both sides	1each	6,993	Air/Sea/Road	90279090
038397.KT	ALF-038397-KT	0	Sodium chloride crystal optic rectangle, 38.5mm x 19.5mm x 4mm, unpolished	1each	6,268	Air/Sea/Road	25010090
035616.AP	ALF-035616-AP	7647-14-5	Sodium chloride, 0.1N Standardized Solution	500ml	929	Air/Sea/Road	25010090
J61890.AK	ALF-J61890-AK	7647-14-5	Sodium chloride, 5M aq. soln., autoclaved	250ml	8,479	Air/Sea/Road	25010099
J60434.AE	ALF-J60434-AE	7647-14-5	Sodium chloride, 5M aq. soln., RNase free	100ml	10,223		
207790010	207790010	7647-14-5	Sodium chloride, 99.5%, for analysis	1KG	7,047	Air/Sea/Road	25010099
207790050	207790050	7647-14-5	Sodium chloride, 99.5%, for analysis	5KG	13,355	Air/Sea/Road	25010099
207790250	207790250	7647-14-5	Sodium chloride, 99.5%, for analysis	25KG	35,834	Air/Sea/Road	25010090
447300010	447300010	7647-14-5	Sodium chloride, 99.5%, for biochemistry	1KG	10,960	Air/Sea/Road	25010090
447300050	447300050	7647-14-5	Sodium chloride, 99.5%, for biochemistry	5KG	27,540	Air/Sea/Road	25010090
446212500	446212500	7647-14-5	Sodium chloride, 99.5%, for HPLC	250GR	18,144	Air/Sea/Road	25010090
087605.18	ALF-087605-18	7647-14-5	Sodium chloride, 99.99% (metals basis)	50g	8,276	Air/Sea/Road	25010090
424290250	424290250	7647-14-5	Sodium chloride, 99+%, ACS reagent	25GR	4,220	Air/Sea/Road	25010099
012314.36	ALF-012314-36	7647-14-5	Sodium chloride, ACS, 99.0% min	500g	3,110	Air/Sea/Road	28273990
J21618.A1	ALF-J21618-A1	7647-14-5	Sodium chloride, ACS, 99+%, Ultrapure, Thermo Scientific	1kg	7,361		
A12313.0B	ALF-A12313-0B	7647-14-5	Sodium chloride, crystalline powder PDV, 99+%	1000GR	1,949	Air/Sea/Road	25010090
A12313.0G	ALF-A12313-0G	7647-14-5	Sodium chloride, crystalline powder PDV, 99+%	25000GR	26,324	Air/Sea/Road	25010090
A12313.0I	ALF-A12313-0I	7647-14-5	Sodium chloride, crystalline powder PDV, 99+%	5000GR	6,951	Air/Sea/Road	25010090
194090010	194090010	7647-14-5	Sodium chloride, extra pure	1KG	6,246	Air/Sea/Road	25010099
194090050	194090050	7647-14-5	Sodium chloride, extra pure	5KG	12,980	Air/Sea/Road	25010099
194090250	194090250	7647-14-5	Sodium chloride, extra pure	25KG	38,224	Air/Sea/Road	25010090
010862.14	ALF-010862-14	7647-14-5	Sodium chloride, Puratronic r, 99.998% (metals basis)	25g	6,307	Air/Sea/Road	25010090
010862.22	ALF-010862-22	7647-14-5	Sodium chloride, Puratronic r, 99.998% (metals basis)	100g	22,308	Air/Sea/Road	25010090
035716.06	ALF-035716-06	7647-14-5	Sodium chloride, ultra dry, 99.99% (metals basis)	5g	2,651	Air/Sea/Road	25010090
013683.06	ALF-013683-06	7647-14-5	Sodium chloride, ultra dry, 99.998% (metals basis)	5g	4,753	Air/Sea/Road	25010090
223235000	223235000	7758-19-2	Sodium chlorite, 80%, pure, unstabilized	500GR	8,658	Air/Sea/Road	28289000
014265.36	ALF-014265-36	7758-19-2	Sodium chlorite, tech. nominally 80%	500g	5,218	Air/Sea/Road	28289030
014265.A3	ALF-014265-A3	7758-19-2	Sodium chlorite, tech. nominally 80%	2kg	9,847	Air/Sea/Road	28289030
A12379.0E	ALF-A12379-0E	3926-62-3	Sodium chloroacetate, 98%	2500g	8,479	Air/Sea/Road	29154010
A12379.30	ALF-A12379-30	3926-62-3	Sodium chloroacetate, 98%	250g	2,048	Air/Sea/Road	29154010
A12379.36	ALF-A12379-36	3926-62-3	Sodium chloroacetate, 98%	500g	2,442	Air/Sea/Road	29154010
A15756.14	ALF-A15756-14	1895-39-2	Sodium chlorodifluoroacetate, 97%	25GR	2,726	Air/Sea/Road	29159090
A15756.22	ALF-A15756-22	1895-39-2	Sodium chlorodifluoroacetate, 97%	100GR	14,066	Air/Sea/Road	29159090
A15756.36	ALF-A15756-36	1895-39-2	Sodium chlorodifluoroacetate, 97%	500GR	31,035	Air/Sea/Road	29159090
A17074.09	ALF-A17074-09	206986-87-0	Sodium cholate hydrate, 99%	10GR	2,372	Air/Sea/Road	29181990
A17074.18	ALF-A17074-18	206986-87-0	Sodium cholate hydrate, 99%	50GR	7,621	Air/Sea/Road	29181990
A17499.22	ALF-A17499-22	10034-82-9	Sodium chromate tetrahydrate, 99+%	100GR	1,534	Air/Sea/Road	28415010
A17499.36	ALF-A17499-36	10034-82-9	Sodium chromate tetrahydrate, 99+%	500GR	6,378	Air/Sea/Road	28415010
013453.30	ALF-013453-30	10034-82-9	Sodium chromate tetrahydrate, Reagent Grade	250g	5,149	Air/Sea/Road	28415010
013453.A1	ALF-013453-A1	10034-82-9	Sodium chromate tetrahydrate, Reagent Grade	1kg	9,324	Air/Sea/Road	28415010
377870050	377870050	7775-11-3	Sodium chromate, 98+%, anhydrous	5GR	3,121	Air/Sea/Road	28415090
377875000	377875000	7775-11-3	Sodium chromate, 98+%, anhydrous	500GR	14,319	Air/Sea/Road	28415090
J63199.AK	ALF-J63199-AK	0	Sodium citrate, 0.5M buffer soln., pH 5.5	250ml	4,007	Air/Sea/Road	29181500
J63199.AP	ALF-J63199-AP	0	Sodium citrate, 0.5M buffer soln., pH 5.5	500ml	5,275	Air/Sea/Road	29181500

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J61815.AK	ALF-J61815-AK	0	Sodium citrate, 0.5M buffer soln., pH 6.0	250ml	3,967	Air/Sea/Road	29181500
J61815.AP	ALF-J61815-AP	0	Sodium citrate, 0.5M buffer soln., pH 6.0	500ml	5,275	Air/Sea/Road	29181500
J63888.AP	ALF-J63888-AP	0	Sodium citrate, 0.5M buffer soln., pH 6.5	500ml	13,139	Air/Sea/Road	29181500
180562500	180562500	917-61-3	Sodium cyanate, 85%, pure	250GR	3,890	Air/Sea/Road	28372000
A12413.OE	ALF-A12413-OE	917-61-3	Sodium cyanate, 95%	2500GR	15,853	Air/Sea/Road	28429090
A12413.22	ALF-A12413-22	917-61-3	Sodium cyanate, 95%	100GR	2,944	Air/Sea/Road	28429090
A12413.36	ALF-A12413-36	917-61-3	Sodium cyanate, 95%	500GR	4,588	Air/Sea/Road	28429090
424300050	424300050	143-33-9	Sodium cyanide, 95+%, ACS reagent	5GR	2,278	Air/Sea/Road	28371100
424301000	424301000	143-33-9	Sodium cyanide, 95+%, ACS reagent	100GR	6,059	Air/Sea/Road	28371100
194660250	194660250	143-33-9	Sodium cyanide, 98%, for analysis	25GR	4,276	Air/Sea/Road	28371100
194661000	194661000	143-33-9	Sodium cyanide, 98%, for analysis	100GR	6,613	Air/Sea/Road	28371100
194665000	194665000	143-33-9	Sodium cyanide, 98%, for analysis	500GR	9,795	Air/Sea/Road	28371100
370310010	370310010	143-33-9	Sodium cyanide, 98+%, extra pure	1KG	12,006	Air/Sea/Road	28371100
370310025	370310025	143-33-9	Sodium cyanide, 98+%, extra pure	2.5KG	22,946	Sea/Road	28371100
370310050	370310050	143-33-9	Sodium cyanide, 98+%, extra pure	5GR	3,395	Air/Sea/Road	28371100
012137.36	ALF-012137-36	143-33-9	Sodium cyanide, ACS, 95% min	500g	5,705	Air/Sea/Road	28371100
L13278.OB	ALF-L13278-OB	143-33-9	Sodium cyanide, granules, 98%	1000GR	5,204	Air/Sea/Road	28371100
L13278.18	ALF-L13278-18	143-33-9	Sodium cyanide, granules, 98%	50GR	1,726	Air/Sea/Road	28371100
L13278.30	ALF-L13278-30	143-33-9	Sodium cyanide, granules, 98%	250GR	2,455	Air/Sea/Road	28371100
087839.14	ALF-087839-14	25895-60-7	Sodium cyanoborohydride, 95%	25g	9,189	Air/Sea/Road	28500010
087839.22	ALF-087839-22	25895-60-7	Sodium cyanoborohydride, 95%	100g	28,479	Air/Sea/Road	28500010
168550100	168550100	25895-60-7	Sodium cyanoborohydride, 95%	10GR	7,499	Air/Sea/Road	28500090
168550500	168550500	25895-60-7	Sodium cyanoborohydride, 95%	50GR	21,727	Air/Sea/Road	28500090
168552500	168552500	25895-60-7	Sodium cyanoborohydride, 95%	250GR	85,263	Air/Sea/Road	28500050
A18666.OB	ALF-A18666-OB	139-05-9	Sodium cyclamate, 98%	1000GR	9,787	Air/Sea/Road	29299000
A18666.OI	ALF-A18666-OI	139-05-9	Sodium cyclamate, 98%	5000GR	24,508	Air/Sea/Road	29299000
A18666.30	ALF-A18666-30	139-05-9	Sodium cyclamate, 98%	250GR	4,500	Air/Sea/Road	29299000
389280500	389280500	139-05-9	Sodium cyclamate, 99%	50GR	2,522	Air/Sea/Road	29299000
389282500	389282500	139-05-9	Sodium cyclamate, 99%	250GR	4,787	Air/Sea/Road	29299000
088300.JT	ALF-088300-JT	4984-82-1	Sodium cyclopentadienide, 2-3M in THF	0.5mole	21,939	Air/Sea/Road	29319090
B21060.OE	ALF-B21060-OE	4418-26-2	Sodium dehydroacetate, 97%	2500GR	20,392	Air/Sea/Road	29322990
B21060.22	ALF-B21060-22	4418-26-2	Sodium dehydroacetate, 97%	100GR	3,553	Air/Sea/Road	29322990
B21060.36	ALF-B21060-36	4418-26-2	Sodium dehydroacetate, 97%	500GR	12,646	Air/Sea/Road	29322990
B20759.14	ALF-B20759-14	145224-92-6	Sodium deoxycholate monohydrate, 98%	25GR	6,050	Air/Sea/Road	29181990
B20759.22	ALF-B20759-22	145224-92-6	Sodium deoxycholate monohydrate, 98%	100GR	13,849	Air/Sea/Road	29181990
B20759.36	ALF-B20759-36	145224-92-6	Sodium deoxycholate monohydrate, 98%	500GR	50,475	Air/Sea/Road	29181990
J62288.14	ALF-J62288-14	302-95-4	Sodium deoxycholate, 97%	25g	3,590	Air/Sea/Road	29181930
J62288.22	ALF-J62288-22	302-95-4	Sodium deoxycholate, 97%	100g	9,049	Air/Sea/Road	29181930
J62288.30	ALF-J62288-30	302-95-4	Sodium deoxycholate, 97%	250g	23,850	Air/Sea/Road	29181930
042346.09	ALF-042346-09	14014-06-3	Sodium deuterioxide, 40% w/w solution in D{2}O, 99.5%(Isotopic)	10g	3,525	Air/Sea/Road	28459090
172890200	172890200	14014-06-3	Sodium deuterioxide, for NMR, 30 wt% solution in D2O, 99+ atom % D	20GR	7,824	Air/Sea/Road	28459010
175470100	175470100	14014-06-3	Sodium deuterioxide, for NMR, 40 wt% solution in D2O, 99+ atom % D	10GR	4,928	Air/Sea/Road	28459010
175470500	175470500	14014-06-3	Sodium deuterioxide, for NMR, 40 wt% solution in D2O, 99+ atom % D	50GR	18,903	Air/Sea/Road	29141100
A10464.OE	ALF-A10464-OE	527-07-1	Sodium D-gluconate, 97%	2500g	7,390	Air/Sea/Road	29181690
L13985.06	ALF-L13985-06	207300-70-7	Sodium D-glucuronate monohydrate, 99%	5GR	1,585	Air/Sea/Road	29189900
L13985.14	ALF-L13985-14	207300-70-7	Sodium D-glucuronate monohydrate, 99%	25GR	7,945	Air/Sea/Road	29189900
H36703.22	ALF-H36703-22	13007-85-7	Sodium D-glycero-D-guloheptonate dihydrate, 98+%	100GR	2,212	Air/Sea/Road	29181990
H36703.36	ALF-H36703-36	13007-85-7	Sodium D-glycero-D-guloheptonate dihydrate, 98+%	500GR	9,463	Air/Sea/Road	29181990
H36703.A1	ALF-H36703-A1	13007-85-7	Sodium D-glycero-D-guloheptonate dihydrate, 98+%	1KG	12,570	Air/Sea/Road	29181990
460960250	460960250	737-31-5	Sodium diatrizoate, 99%	25GR	12,735	Air/Sea/Road	29242990
B21827.09	ALF-B21827-09	2156-56-1	Sodium dichloroacetate, 97%	10GR	3,207	Air/Sea/Road	29154020
B21827.18	ALF-B21827-18	2156-56-1	Sodium dichloroacetate, 97%	50GR	10,751	Air/Sea/Road	29154020
B21827.30	ALF-B21827-30	2156-56-1	Sodium dichloroacetate, 97%	250GR	82,181	Air/Sea/Road	29154020
338280100	338280100	2156-56-1	Sodium dichloroacetate, 98%	10GR	3,796	Air/Sea/Road	29154030

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338280500	338280500	2156-56-1	Sodium dichloroacetate, 98%	50GR	20,793	Air/Sea/Road	29154010
L14890.22	ALF-L14890-22	7789-12-0	Sodium dichromate dihydrate, 99%	100GR	1,885	Air/Sea/Road	28413000
L14890.36	ALF-L14890-36	7789-12-0	Sodium dichromate dihydrate, 99%	500GR	5,448	Air/Sea/Road	28413000
219240010	219240010	7789-12-0	Sodium dichromate dihydrate, 99%	1KG	14,665	Air/Sea/Road	28413000
219240025	219240025	7789-12-0	Sodium dichromate dihydrate, 99%	2.5KG	31,760	Air/Sea/Road	28413000
385631000	385631000	7789-12-0	Sodium dichromate dihydrate, ACS reagent, 99.5-100.5%	100GR	6,682	Air/Sea/Road	28413000
036692.22	ALF-036692-22	7789-12-0	Sodium dichromate dihydrate, ACS, 99.5-100.5%	100g	5,818	Air/Sea/Road	28413000
036692.A3	ALF-036692-A3	7789-12-0	Sodium dichromate dihydrate, ACS, 99.5-100.5%	2kg	23,393	Air/Sea/Road	28413000
012611.22	ALF-012611-22	7789-12-0	Sodium dichromate dihydrate, Reagent Grade	100g	1,875	Air/Sea/Road	28413000
012611.36	ALF-012611-36	7789-12-0	Sodium dichromate dihydrate, Reagent Grade	500g	6,605	Air/Sea/Road	28413000
012611.A3	ALF-012611-A3	7789-12-0	Sodium dichromate dihydrate, Reagent Grade	2kg	11,713	Air/Sea/Road	28413000
B21634.14	ALF-B21634-14	1934-75-4	Sodium dicyanamide, 96%	25GR	4,214	Air/Sea/Road	29269000
B21634.22	ALF-B21634-22	1934-75-4	Sodium dicyanamide, 96%	100GR	4,854	Air/Sea/Road	29269000
B21634.36	ALF-B21634-36	1934-75-4	Sodium dicyanamide, 96%	500GR	22,875	Air/Sea/Road	29269000
176340250	176340250	1934-75-4	Sodium dicyanamide, 97%, pure	25GR	5,641	Air/Sea/Road	29269000
176341000	176341000	1934-75-4	Sodium dicyanamide, 97%, pure	100GR	10,545	Air/Sea/Road	29269000
176345000	176345000	1934-75-4	Sodium dicyanamide, 97%, pure	500GR	54,379	Air/Sea/Road	29269000
A15898.22	ALF-A15898-22	20624-25-3	Sodium diethyldithiocarbamate trihydrate, 98%	100GR	3,759	Air/Sea/Road	29302000
A15898.36	ALF-A15898-36	20624-25-3	Sodium diethyldithiocarbamate trihydrate, 98%	500GR	8,617	Air/Sea/Road	29302000
380430050	380430050	18197-26-7	Sodium diformamide, 98%	5GR	6,905	Air/Sea/Road	29241900
L12557.OP	ALF-L12557-OP	18996-35-5	Sodium dihydrogen citrate, 99%	2000GR	11,253	Air/Sea/Road	29181590
L12557.22	ALF-L12557-22	18996-35-5	Sodium dihydrogen citrate, 99%	100GR	1,884	Air/Sea/Road	29181590
L12557.36	ALF-L12557-36	18996-35-5	Sodium dihydrogen citrate, 99%	500GR	4,153	Air/Sea/Road	29181590
A11316.OC	ALF-A11316-OC	13472-35-0	Sodium dihydrogen phosphate dihydrate, 99%	10000GR	28,644	Air/Sea/Road	28352200
A11316.OE	ALF-A11316-OE	13472-35-0	Sodium dihydrogen phosphate dihydrate, 99%	2500GR	12,288	Air/Sea/Road	28352200
A11316.22	ALF-A11316-22	13472-35-0	Sodium dihydrogen phosphate dihydrate, 99%	100GR	1,931	Air/Sea/Road	28352200
A11316.36	ALF-A11316-36	13472-35-0	Sodium dihydrogen phosphate dihydrate, 99%	500GR	3,145	Air/Sea/Road	28352200
010870.14	ALF-010870-14	10049-21-5	Sodium dihydrogen phosphate monohydrate, Puratronic r, 99.998% (metals basis)	25g	7,663	Air/Sea/Road	28353900
040145.30	ALF-040145-30	7558-80-7	Sodium dihydrogen phosphate, 96%	250g	3,907	Air/Sea/Road	28352200
040145.A1	ALF-040145-A1	7558-80-7	Sodium dihydrogen phosphate, 96%	1kg	5,695	Air/Sea/Road	28352200
A19768.06	ALF-A19768-06	6152-67-6	Sodium diphenylamine-4-sulfonate, 98%	5GR	5,017	Air/Sea/Road	29214490
A19768.14	ALF-A19768-14	6152-67-6	Sodium diphenylamine-4-sulfonate, 98%	25GR	25,087	Air/Sea/Road	29214490
041714.09	ALF-041714-09	6152-67-6	Sodium diphenylamine-4-sulfonate, ACS	10g	3,786	Air/Sea/Road	29214490
041529.AK	ALF-041529-AK	72-17-3	Sodium DL-lactate, 60% w/w aq. soln.	250ml	2,479	Air/Sea/Road	29181190
041529.K2	ALF-041529-K2	72-17-3	Sodium DL-lactate, 60% w/w aq. soln.	1L	5,448	Air/Sea/Road	29181190
A11575.14	ALF-A11575-14	51312-42-6	Sodium dodecatungstophosphate hydrate	25GR	4,953	Air/Sea/Road	28429090
A11575.22	ALF-A11575-22	51312-42-6	Sodium dodecatungstophosphate hydrate	100GR	13,938	Air/Sea/Road	28429090
A11575.36	ALF-A11575-36	51312-42-6	Sodium dodecatungstophosphate hydrate	500GR	51,916	Air/Sea/Road	28429090
J18220.36	ALF-J18220-36	151-21-3	Sodium dodecyl sulfate (SDS), 95+%, Thermo Scientific	500g	8,506		
429301000	429301000	141-52-6	Sodium ethoxide, 21% in ethanol, AcroSeal®	100ML	2,225	Air/Sea/Road	29051900
429308000	429308000	141-52-6	Sodium ethoxide, 21% in ethanol, AcroSeal®	800ML	10,495	Air/Sea/Road	29051990
L13083.OF	ALF-L13083-OF	141-52-6	Sodium ethoxide, 21% w/w in ethanol	2500ML	21,684	Air/Sea/Road	38249900
L13083.AE	ALF-L13083-AE	141-52-6	Sodium ethoxide, 21% w/w in ethanol	100ML	2,230	Air/Sea/Road	38249900
L13083.AP	ALF-L13083-AP	141-52-6	Sodium ethoxide, 21% w/w in ethanol	500ML	4,880	Air/Sea/Road	38249900
L06230.OP	ALF-L06230-OP	141-52-6	Sodium ethoxide, 96%	2000GR	17,116	Air/Sea/Road	29051990
L06230.22	ALF-L06230-22	141-52-6	Sodium ethoxide, 96%	100GR	2,672	Air/Sea/Road	29051990
L06230.36	ALF-L06230-36	141-52-6	Sodium ethoxide, 96%	500GR	5,483	Air/Sea/Road	29051990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
168590025	168590025	141-52-6	Sodium ethoxide, 96%, pure	2.5KG	37,835	Air/Sea/Road	29051990
168592500	168592500	141-52-6	Sodium ethoxide, 96%, pure	250GR	7,542	Air/Sea/Road	29051900
168595000	168595000	141-52-6	Sodium ethoxide, 96%, pure	500GR	11,308	Air/Sea/Road	29051900
213220010	213220010	141-52-6	Sodium ethoxide, pure, 21% in ethanol	1KG	12,621	Air/Sea/Road	29051990
213221000	213221000	141-52-6	Sodium ethoxide, pure, 21% in ethanol	100GR	3,682	Air/Sea/Road	38249900
213222500	213222500	141-52-6	Sodium ethoxide, pure, 21% in ethanol	250GR	5,003	Air/Sea/Road	38249900
459292500	459292500	14434-22-1	Sodium ferrocyanide decahydrate	250GR	3,060	Air/Sea/Road	28372090
J60251.AE	ALF-J60251-AE	7681-49-4	Sodium fluoride, 200mM aq. soln.	100ml	5,244	Air/Sea/Road	28261910
191270010	191270010	7681-49-4	Sodium fluoride, 97%, extra pure	1KG	10,932	Air/Sea/Road	28261910
191270050	191270050	7681-49-4	Sodium fluoride, 97%, extra pure	5KG	31,062	Air/Sea/Road	28261990
191270250	191270250	7681-49-4	Sodium fluoride, 97%, extra pure	25GR	3,456	Air/Sea/Road	28261910
191275000	191275000	7681-49-4	Sodium fluoride, 97%, extra pure	500GR	7,692	Air/Sea/Road	28261910
A13019.0B	ALF-A13019-0B	7681-49-4	Sodium fluoride, 99%	1000GR	6,368	Air/Sea/Road	28261990
A13019.0I	ALF-A13019-0I	7681-49-4	Sodium fluoride, 99%	5000GR	30,130	Air/Sea/Road	28261990
A13019.30	ALF-A13019-30	7681-49-4	Sodium fluoride, 99%	250GR	2,442	Air/Sea/Road	28261990
011003.06	ALF-011003-06	7681-49-4	Sodium fluoride, 99.99% (metals basis)	5g	1,777	Air/Sea/Road	28261990
046912.09	ALF-046912-09	7681-49-4	Sodium fluoride, 99.99% (metals basis)	10g	3,875	Air/Sea/Road	28261990
201290025	201290025	7681-49-4	Sodium fluoride, 99+%, for analysis	2.5KG	42,969	Air/Sea/Road	28261990
201290250	201290250	7681-49-4	Sodium fluoride, 99+%, for analysis	25GR	2,258	Air/Sea/Road	28261910
201295000	201295000	7681-49-4	Sodium fluoride, 99+%, for analysis	500GR	12,024	Air/Sea/Road	28261910
011561.30	ALF-011561-30	7681-49-4	Sodium fluoride, ACS, 99% min	250g	7,663	Air/Sea/Road	28261990
447351000	447351000	7681-49-4	Sodium fluoride, for biochemistry	100GR	5,094	Air/Sea/Road	28261990
014129.36	ALF-014129-36	10163-15-2	Sodium fluorophosphate	500g	61,768	Air/Sea/Road	28269000
149190010	149190010	6035-47-8	Sodium formaldehydesulfoxylate dihydrate, 98%	1KG	21,971	Air/Sea/Road	28319000
149190050	149190050	6035-47-8	Sodium formaldehydesulfoxylate dihydrate, 98%	5KG	22,018	Air/Sea/Road	28319000
149190250	149190250	6035-47-8	Sodium formaldehydesulfoxylate dihydrate, 98%	25KG	103,725	Air/Sea/Road	28319000
A17813.0B	ALF-A17813-0B	141-53-7	Sodium formate, 98%	1000GR	3,699	Air/Sea/Road	29151210
A17813.0I	ALF-A17813-0I	141-53-7	Sodium formate, 98%	5000GR	11,246	Air/Sea/Road	29151210
A17813.30	ALF-A17813-30	141-53-7	Sodium formate, 98%	250GR	1,660	Air/Sea/Road	29151210
148230010	148230010	141-53-7	Sodium formate, 99%	1KG	3,868	Air/Sea/Road	29151200
148230051	148230051	141-53-7	Sodium formate, 99%	5KG	11,594	Air/Sea/Road	29151290
446951000	446951000	141-53-7	Sodium formate, ACS reagent	100GR	3,880	Air/Sea/Road	29151290
036424.36	ALF-036424-36	141-53-7	Sodium formate, ACS, 99.0% min	500g	5,300	Air/Sea/Road	29151210
A11276.0E	ALF-A11276-0E	17013-01-3	Sodium fumarate, 98%	2500GR	20,773	Air/Sea/Road	29171990
A11276.22	ALF-A11276-22	17013-01-3	Sodium fumarate, 98%	100GR	2,304	Air/Sea/Road	29171990
A11276.36	ALF-A11276-36	17013-01-3	Sodium fumarate, 98%	500GR	4,683	Air/Sea/Road	29171990
215530025	215530025	17013-01-3	Sodium fumarate, 98%	2.5KG	31,044	Air/Sea/Road	29171990
215530050	215530050	17013-01-3	Sodium fumarate, 98%	5GR	2,052	Air/Sea/Road	29171990
215531000	215531000	17013-01-3	Sodium fumarate, 98%	100GR	2,375	Air/Sea/Road	29171990
215535000	215535000	17013-01-3	Sodium fumarate, 98%	500GR	9,035	Air/Sea/Road	29171990
J66724.06	ALF-J66724-06	14984-39-5	Sodium galacturonate anhydrous, 98%	5g	6,060	Air/Sea/Road	29329900
J66811.22	ALF-J66811-22	31138-65-5	Sodium glucoheptonate	100g	4,273	Air/Sea/Road	29181990
J66811.36	ALF-J66811-36	31138-65-5	Sodium glucoheptonate	500g	15,209	Air/Sea/Road	29181990
A12341.36	ALF-A12341-36	2836-32-0	Sodium glycolate, 97%	500g	6,271	Air/Sea/Road	29181990
351570250	351570250	2836-32-0	Sodium glycolate, 97%	25GR	3,885	Air/Sea/Road	29189100
088966.03	ALF-088966-03	39277-13-9	Sodium hexabromoplatinate(IV) hexahydrate	1g	16,751	Air/Sea/Road	28439019
011889.03	ALF-011889-03	123334-23-6	Sodium hexachloroiridate(III) hydrate, Ir 31.5% min	1g	5,368	POR	28439019
197570010	197570010	19567-78-3	Sodium hexachloroiridate(IV) hexahydrate, 99.9+%, (trace metal basis)	1GR	22,074	Air/Sea/Road	28419000
012176.03	ALF-012176-03	1307-81-9	Sodium hexachloroosmate(IV) dihydrate, Os 38.7% min	1g	15,151	Air/Sea/Road	28439019
039660.18	ALF-039660-18	14434-22-1	Sodium hexacyanoferrate(II) decahydrate, 99%	50g	4,171	Air/Sea/Road	28372040
088275.36	ALF-088275-36	13775-53-6	Sodium hexafluoroaluminate, 97.8+%	500g	6,427	Air/Sea/Road	28269000
044478.14	ALF-044478-14	13775-53-6	Sodium hexafluoroaluminate, 99.9% (metals basis)	25g	4,602	Air/Sea/Road	28263000
B20604.14	ALF-B20604-14	16925-25-0	Sodium hexafluoroantimonate(V), 98%	25g	3,040	Air/Sea/Road	28269000
B20604.22	ALF-B20604-22	16925-25-0	Sodium hexafluoroantimonate(V), 98%	100g	5,733	Air/Sea/Road	28269000
B20898.06	ALF-B20898-06	21324-39-0	Sodium hexafluorophosphate, 98%	5g	1,869	Air/Sea/Road	28129000
B20898.14	ALF-B20898-14	21324-39-0	Sodium hexafluorophosphate, 98%	25g	9,175	Air/Sea/Road	28129000
196820100	196820100	21324-39-0	Sodium hexafluorophosphate, 98.5+%, pure	10GR	5,627	Air/Sea/Road	28402010
196820500	196820500	21324-39-0	Sodium hexafluorophosphate, 98.5+%, pure	50GR	15,472	Air/Sea/Road	28402010

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196822500	196822500	21324-39-0	Sodium hexafluorophosphate, 98.5+%, pure	250GR	51,703	Air/Sea/Road	28269000
013064.22	ALF-013064-22	21324-39-0	Sodium hexafluorophosphate, 99+%	100g	30,398	Air/Sea/Road	28269000
069106.36	ALF-069106-36	16893-85-9	Sodium hexafluorosilicate, 99+%	500g	4,953	Air/Sea/Road	28269000
069106.A3	ALF-069106-A3	16893-85-9	Sodium hexafluorosilicate, 99+%	2kg	9,906	Air/Sea/Road	28269000
014706.A1	ALF-014706-A1	10124-56-8	Sodium hexametaphosphate, tech.	1kg	7,577	Air/Sea/Road	28353900
014706.A7	ALF-014706-A7	10124-56-8	Sodium hexametaphosphate, tech.	5kg	9,957	Air/Sea/Road	28353900
A11216.18	ALF-A11216-18	14649-73-1	Sodium hexanitritocobaltate(III)	50GR	4,747	Air/Sea/Road	28419000
A11216.30	ALF-A11216-30	14649-73-1	Sodium hexanitritocobaltate(III)	250GR	12,695	Air/Sea/Road	28419000
011667.22	ALF-011667-22	14649-73-1	Sodium hexanitritocobaltate(III), ACS	100g	12,820	Air/Sea/Road	28432900
B23002.02	ALF-B23002-02	94022-51-2	Sodium hexanitritoiridate(III), 99%	0.5GR	37,979	POR	28439019
B23002.77	ALF-B23002-77	94022-51-2	Sodium hexanitritoiridate(III), 99%	0.1GR	11,555	POR	28439019
B23002.88	ALF-B23002-88	94022-51-2	Sodium hexanitritoiridate(III), 99%	2.5GR	126,597	POR	28439019
214860250	214860250	13600-98-1	Sodium hexanitrocobaltate(III)	25GR	7,717	Air/Sea/Road	28429090
214861000	214861000	13600-98-1	Sodium hexanitrocobaltate(III)	100GR	15,968	Air/Sea/Road	28429090
214865000	214865000	13600-98-1	Sodium hexanitrocobaltate(III)	500GR	51,654	Air/Sea/Road	28429090
437540100	437540100	10051-44-2	Sodium hexanoate, 99%	10GR	7,792	Air/Sea/Road	29159090
437540250	437540250	10051-44-2	Sodium hexanoate, 99%	25GR	16,500	Air/Sea/Road	29159090
A11723.18	ALF-A11723-18	532-94-5	Sodium hippurate, 96%	50GR	3,726	Air/Sea/Road	29242990
A11723.30	ALF-A11723-30	532-94-5	Sodium hippurate, 96%	250GR	13,211	Air/Sea/Road	29242990
013431.18	ALF-013431-18	0	Sodium hydride, 57-63% oil dispersion	50g	3,149	POR	28500010
189860010	189860010	7646-69-7	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	1KG	24,614	Air/Sea/Road	28500020
189861000	189861000	7646-69-7	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	100GR	6,912	Air/Sea/Road	28500020
189862500	189862500	7646-69-7	Sodium hydride, 60% dispersion in mineral oil, in soluble bags	250GR	10,051	Air/Sea/Road	28500020
332141000	332141000	7646-69-7	Sodium hydride, 60% dispersion in mineral oil, in soluble bags, in resealable cans	100GR	7,047	Air/Sea/Road	28500020
033373.14	ALF-033373-14	10048-95-0	Sodium hydrogen arsenate heptahydrate, ACS, 98.0-102.0%	25g	5,748	Air/Sea/Road	28429010
A17005.0C	ALF-A17005-0C	144-55-8	Sodium hydrogen carbonate, 99%	10000GR	12,353	Air/Sea/Road	28363000
A17005.0E	ALF-A17005-0E	144-55-8	Sodium hydrogen carbonate, 99%	2500GR	5,948	Air/Sea/Road	28363000
A17005.36	ALF-A17005-36	144-55-8	Sodium hydrogen carbonate, 99%	500GR	1,419	Air/Sea/Road	28363000
014707.A3	ALF-014707-A3	144-55-8	Sodium hydrogen carbonate, ACS, 99.7-100.3%	2kg	3,292	Air/Sea/Road	28363000
010863.09	ALF-010863-09	144-55-8	Sodium hydrogen carbonate, Puratronic r, 99.998% (metals basis)	10g	5,208	Air/Sea/Road	28363000
A19428.18	ALF-A19428-18	57467-17-1	Sodium hydrogen DL-malate, 98%	50GR	3,354	Air/Sea/Road	29181990
A19428.30	ALF-A19428-30	57467-17-1	Sodium hydrogen DL-malate, 98%	250GR	13,861	Air/Sea/Road	29181990
B24683.18	ALF-B24683-18	5873-57-4	Sodium hydrogen fumarate, 98%	50GR	2,715	Air/Sea/Road	29171990
B24683.30	ALF-B24683-30	5873-57-4	Sodium hydrogen fumarate, 98%	250GR	5,157	Air/Sea/Road	29171990
L12469.14	ALF-L12469-14	526-94-3	Sodium hydrogen L-tartrate, anhydrous, 98%	25GR	2,082	Air/Sea/Road	29181390
L12469.22	ALF-L12469-22	526-94-3	Sodium hydrogen L-tartrate, anhydrous, 98%	100GR	2,630	Air/Sea/Road	29181390
L12469.36	ALF-L12469-36	526-94-3	Sodium hydrogen L-tartrate, anhydrous, 98%	500GR	6,721	Air/Sea/Road	29181390
A11817.0C	ALF-A11817-0C	7558-79-4	Sodium hydrogen phosphate, 98+%	10000GR	22,868	Air/Sea/Road	28352200
A11817.0E	ALF-A11817-0E	7558-79-4	Sodium hydrogen phosphate, 98+%	2500GR	8,756	Air/Sea/Road	28352200
A11817.30	ALF-A11817-30	7558-79-4	Sodium hydrogen phosphate, 98+%	250GR	2,442	Air/Sea/Road	28352990
A11817.36	ALF-A11817-36	7558-79-4	Sodium hydrogen phosphate, 98+%	500GR	4,029	Air/Sea/Road	28352200
A11817.A1	ALF-A11817-A1	7558-79-4	Sodium hydrogen phosphate, 98+%	1KG	4,758	Air/Sea/Road	28352990
A11817.A7	ALF-A11817-A7	7558-79-4	Sodium hydrogen phosphate, 98+%	5KG	15,397	Air/Sea/Road	28352990
013437.A7	ALF-013437-A7	7558-79-4	Sodium hydrogen phosphate, anhydrous, ACS, 99.0% min	5kg	14,623	Air/Sea/Road	28353900
A12173.0B	ALF-A12173-0B	7782-82-3	Sodium hydrogen selenite, 96%	1000GR	52,749	Air/Sea/Road	28429090
A12173.18	ALF-A12173-18	7782-82-3	Sodium hydrogen selenite, 96%	50GR	5,585	Air/Sea/Road	28429090
A12173.30	ALF-A12173-30	7782-82-3	Sodium hydrogen selenite, 96%	250GR	28,062	Air/Sea/Road	28429090
B25587.0B	ALF-B25587-0B	7681-38-1	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	1000GR	4,602	Air/Sea/Road	28331910
B25587.0I	ALF-B25587-0I	7681-38-1	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	5000GR	18,925	Air/Sea/Road	28331910
B25587.30	ALF-B25587-30	7681-38-1	Sodium hydrogen sulfate, anhydrous, 90+%, remainder mainly sodium sulfate	250GR	1,697	Air/Sea/Road	28331910

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296200250	296200250	207683-19-0	Sodium hydrosulfide hydrate, pure, flakes	25GR	4,205	Air/Sea/Road	28301000
169590010	169590010	7775-14-6	Sodium hydrosulfite, ca. 85%, tech.	1KG	16,140	Air/Sea/Road	28323000
169590020	169590020	7775-14-6	Sodium hydrosulfite, ca. 85%, tech.	2KG	11,788	Air/Sea/Road	28323010
169590100	169590100	7775-14-6	Sodium hydrosulfite, ca. 85%, tech.	10KG	48,290	Sea/Road	28323010
169590250	169590250	7775-14-6	Sodium hydrosulfite, ca. 85%, tech.	25GR	4,203	Air/Sea/Road	28323000
033381.22	ALF-033381-22	7775-14-6	Sodium hydrosulfite, tech., 85+%	100g	3,206	Air/Sea/Road	28311010
033381.A1	ALF-033381-A1	7775-14-6	Sodium hydrosulfite, tech., 85+%	1kg	7,257	Air/Sea/Road	28311010
013455.36	ALF-013455-36	1310-73-2	Sodium hydroxide (low chloride), ACS, 97.0% min	500g	4,126	Air/Sea/Road	28151190
041281.06	ALF-041281-06	12179-02-1	Sodium hydroxide monohydrate, 99.996% (metals basis)	5GR	3,056	Air/Sea/Road	28151190
041281.14	ALF-041281-14	12179-02-1	Sodium hydroxide monohydrate, 99.996% (metals basis)	25GR	7,775	Air/Sea/Road	28151190
041281.22	ALF-041281-22	12179-02-1	Sodium hydroxide monohydrate, 99.996% (metals basis)	100GR	27,621	Air/Sea/Road	28151190
035620.K2	ALF-035620-K2	1310-73-2	Sodium hydroxide, 0.01N Standardized Solution	1L	4,225	Air/Sea/Road	28151200
035620.K7	ALF-035620-K7	1310-73-2	Sodium hydroxide, 0.01N Standardized Solution	4L	10,518	Air/Sea/Road	28151200
035620.M4	ALF-035620-M4	1310-73-2	Sodium hydroxide, 0.01N Standardized Solution	20L	11,756	Air/Sea/Road	28151200
035623.K2	ALF-035623-K2	1310-73-2	Sodium hydroxide, 0.05N Standardized Solution	1L	1,420	Air/Sea/Road	28151200
035623.K7	ALF-035623-K7	1310-73-2	Sodium hydroxide, 0.05N Standardized Solution	4L	10,518	Air/Sea/Road	28151200
124190010	124190010	1310-73-2	Sodium hydroxide, 0.1 N standard solution	1LT	3,784	Air/Sea/Road	28151200
124190025	124190025	1310-73-2	Sodium hydroxide, 0.1 N standard solution	2.5LT	6,290	Air/Sea/Road	28151200
124190250	124190250	1310-73-2	Sodium hydroxide, 0.1 N standard solution	25LT	42,616	Air/Sea/Road	28151200
035625.K2	ALF-035625-K2	1310-73-2	Sodium hydroxide, 0.1N Standardized Solution	1L	4,225	Air/Sea/Road	28151200
035625.K7	ALF-035625-K7	1310-73-2	Sodium hydroxide, 0.1N Standardized Solution	4L	10,518	Air/Sea/Road	28151200
349680025	349680025	1310-73-2	Sodium hydroxide, 0.2 N standard solution	2.5LT	5,787	Air/Sea/Road	28151200
349685000	349685000	1310-73-2	Sodium hydroxide, 0.2 N standard solution	500ML	3,098	Air/Sea/Road	28151200
035627.K2	ALF-035627-K2	1310-73-2	Sodium hydroxide, 0.5N Standardized Solution	1L	4,225	Air/Sea/Road	28151200
035635.K2	ALF-035635-K2	1310-73-2	Sodium hydroxide, 10.0N Standardized Solution	1L	6,789	Air/Sea/Road	28151200
J63736.AK	ALF-J63736-AK	1310-73-2	Sodium hydroxide, 10N aq. soln.	250ml	13,577	Air/Sea/Road	28151200
124260010	124260010	1310-73-2	Sodium hydroxide, 1N standard solution	1LT	3,195	Air/Sea/Road	28151200
124260050	124260050	1310-73-2	Sodium hydroxide, 1N standard solution	5LT	11,013	Air/Sea/Road	28151200
124260250	124260250	1310-73-2	Sodium hydroxide, 1N standard solution	25LT	42,845	Air/Sea/Road	28151200
035631.K2	ALF-035631-K2	1310-73-2	Sodium hydroxide, 2.0N Standardized Solution	1L	3,161	Air/Sea/Road	28151200
043771.K2	ALF-043771-K2	1310-73-2	Sodium hydroxide, 25% w/v aq. soln.	1L	4,887	Air/Sea/Road	28151200
087864.AE	ALF-087864-AE	1310-73-2	Sodium hydroxide, 30% w/w aq. soln.	100ml	2,611	Air/Sea/Road	28151200
L13095.0F	ALF-L13095-0F	1310-73-2	Sodium hydroxide, 32% w/w aq. soln.	2500ML	5,303	Air/Sea/Road	28151200
L13095.AP	ALF-L13095-AP	1310-73-2	Sodium hydroxide, 32% w/w aq. soln.	500ML	1,407	Air/Sea/Road	28151200
033382.A1	ALF-033382-A1	1310-73-2	Sodium hydroxide, 50% w/w aq. soln.	1kg	3,429	Air/Sea/Road	28151200
424330025	424330025	1310-73-2	Sodium hydroxide, 97+%, ACS reagent, pellets	2.5KG	12,309	Air/Sea/Road	28151110
424330250	424330250	1310-73-2	Sodium hydroxide, 97+%, ACS reagent, pellets	25GR	4,378	Air/Sea/Road	28151190
134070010	134070010	1310-73-2	Sodium hydroxide, 98%, extra pure, pellets	1KG	8,190	Air/Sea/Road	28151190
134070025	134070025	1310-73-2	Sodium hydroxide, 98%, extra pure, pellets	2.5KG	17,428	Air/Sea/Road	28151190
134070100	134070100	1310-73-2	Sodium hydroxide, 98%, extra pure, pellets	10KG	51,530	Sea/Road	28151190
134070250	134070250	1310-73-2	Sodium hydroxide, 98%, extra pure, pellets	25KG	98,306	Air/Sea/Road	28151190

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
450580025	450580025	1310-73-2	Sodium hydroxide, 98%, pure, flakes	2.5KG	4,774	Air/Sea/Road	28151200
206060010	206060010	1310-73-2	Sodium hydroxide, 98.5%, for analysis, pellets	1KG	7,938	Air/Sea/Road	28151190
206060025	206060025	1310-73-2	Sodium hydroxide, 98.5%, for analysis, pellets	2.5KG	9,528	Air/Sea/Road	28151190
206060100	206060100	1310-73-2	Sodium hydroxide, 98.5%, for analysis, pellets	10KG	39,653	Sea/Road	28151190
206060250	206060250	1310-73-2	Sodium hydroxide, 98.5%, for analysis, pellets	25KG	79,395	Sea/Road	28151190
045780.06	ALF-045780-06	1310-73-2	Sodium hydroxide, beads/pellets, 99.99% (metals basis)	5g	1,582	Air/Sea/Road	28151190
045780.14	ALF-045780-14	1310-73-2	Sodium hydroxide, beads/pellets, 99.99% (metals basis)	25g	3,123	Air/Sea/Road	28151190
358625000	358625000	1310-73-2	Sodium hydroxide, extra pure, 33wt.% solution in water	500ML	3,507	Air/Sea/Road	28151200
259860050	259860050	1310-73-2	Sodium hydroxide, extra pure, 50 wt% solution in water	5LT	16,979	Sea/Road	28151200
259860250	259860250	1310-73-2	Sodium hydroxide, extra pure, 50 wt% solution in water	25ML	3,367	Air/Sea/Road	28151200
451130050	451130050	1310-73-2	Sodium hydroxide, extra pure, micropearls	5KG	6,953	Air/Sea/Road	28151200
A18395.0C	ALF-A18395-0C	1310-73-2	Sodium hydroxide, flake, 98%	10000GR	10,751	Air/Sea/Road	28151190
A18395.0E	ALF-A18395-0E	1310-73-2	Sodium hydroxide, flake, 98%	2500GR	3,763	Air/Sea/Road	28151190
A18395.36	ALF-A18395-36	1310-73-2	Sodium hydroxide, flake, 98%	500GR	4,319	Air/Sea/Road	28151190
380210025	380210025	1310-73-2	Sodium hydroxide, for analysis, 50% solution in water	2.5LT	11,780	Air/Sea/Road	28151200
380210100	380210100	1310-73-2	Sodium hydroxide, for analysis, 50% solution in water	10LT	30,252	Air/Sea/Road	28151200
380215000	380215000	1310-73-2	Sodium hydroxide, for analysis, 50% solution in water	500ML	4,731	Air/Sea/Road	28151200
383040010	383040010	1310-73-2	Sodium hydroxide, for analysis, micropearls	1KG	7,758	Air/Sea/Road	28151190
383042500	383042500	1310-73-2	Sodium hydroxide, for analysis, micropearls	250GR	2,804	Air/Sea/Road	28151190
B24414.0E	ALF-B24414-0E	1310-73-2	Sodium hydroxide, pearl, 97%	2500GR	7,380	Air/Sea/Road	28151190
B24414.36	ALF-B24414-36	1310-73-2	Sodium hydroxide, pearl, 97%	500GR	3,043	Air/Sea/Road	28151190
A16037.0C	ALF-A16037-0C	1310-73-2	Sodium hydroxide, pellets, 98%	10000GR	21,046	Air/Sea/Road	28151190
A16037.0E	ALF-A16037-0E	1310-73-2	Sodium hydroxide, pellets, 98%	2500GR	14,304	Air/Sea/Road	28151190
A16037.36	ALF-A16037-36	1310-73-2	Sodium hydroxide, pellets, 98%	500GR	3,017	Air/Sea/Road	28151190
444350050	444350050	1310-73-2	Sodium hydroxide, technical, 30% solution in water	5LT	4,398	Sea/Road	28151200
219250025	219250025	7681-52-9	Sodium hypochlorite, 10-15% active chlorine	2.5LT	12,362	Sea/Road	28289000
219250100	219250100	7681-52-9	Sodium hypochlorite, 10-15% active chlorine	10LT	34,513	Sea/Road	28289030
219255000	219255000	7681-52-9	Sodium hypochlorite, 10-15% active chlorine	500ML	4,193	Sea/Road	28289000
L14709.0D	ALF-L14709-0D	7681-52-9	Sodium hypochlorite, 11-15% available chlorine	10000ML	16,734	Air/Sea/Road	28289090
L14709.0F	ALF-L14709-0F	7681-52-9	Sodium hypochlorite, 11-15% available chlorine	2500ML	5,288	Air/Sea/Road	28289090
L14709.AP	ALF-L14709-AP	7681-52-9	Sodium hypochlorite, 11-15% available chlorine	500ML	1,909	Air/Sea/Road	28289090
033369.36	ALF-033369-36	7681-52-9	Sodium hypochlorite, 11-15% available chlorine	500g	3,638	Air/Sea/Road	28289090
419550010	419550010	7681-52-9	Sodium hypochlorite, 5% active chlorine	1LT	7,674	Sea/Road	28289000
419550250	419550250	7681-52-9	Sodium hypochlorite, 5% active chlorine	25ML	3,141	Sea/Road	28289000
419552500	419552500	7681-52-9	Sodium hypochlorite, 5% active chlorine	250ML	3,476	Sea/Road	28289000
014104.30	ALF-014104-30	10039-56-2	Sodium hypophosphite monohydrate	250g	3,381	Air/Sea/Road	28351090
A13385.0E	ALF-A13385-0E	10039-56-2	Sodium hypophosphite monohydrate, 97+%, water ca 12-17%	2500GR	8,938	Air/Sea/Road	28351090
A13385.36	ALF-A13385-36	10039-56-2	Sodium hypophosphite monohydrate, 97+%, water ca 12-17%	500GR	4,865	Air/Sea/Road	28351090
222790010	222790010	10039-56-2	Sodium hypophosphite monohydrate, for analysis	1KG	27,517	Air/Sea/Road	28351000
222791000	222791000	10039-56-2	Sodium hypophosphite monohydrate, for analysis	100GR	5,571	Air/Sea/Road	28351000

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222792500	222792500	10039-56-2	Sodium hypophosphite monohydrate, for analysis	250GR	10,038	Air/Sea/Road	28351000
010342.35	ALF-010342-35	7440-23-5	Sodium ingot, 99.8% (metals basis)	450g	12,177	Air/Sea/Road	28051100
040135.22	ALF-040135-22	7681-55-2	Sodium iodate, 99% min	100g	4,364	Air/Sea/Road	28299030
040135.36	ALF-040135-36	7681-55-2	Sodium iodate, 99% min	500g	10,693	Air/Sea/Road	28299030
419560050	419560050	7681-55-2	Sodium iodate, 99%, extra pure, reagent, powder	5GR	3,205	Air/Sea/Road	28299030
201760025	201760025	7681-55-2	Sodium iodate, 99+%, for analysis	2.5KG	114,408	Air/Sea/Road	28299030
201761000	201761000	7681-55-2	Sodium iodate, 99+%, for analysis	100GR	9,701	Air/Sea/Road	28299030
201765000	201765000	7681-55-2	Sodium iodate, 99+%, for analysis	500GR	18,698	Air/Sea/Road	28299030
202891000	202891000	13517-06-1	Sodium iodide dihydrate, 99+%, for analysis	100GR	7,890	Air/Sea/Road	28276000
202895000	202895000	13517-06-1	Sodium iodide dihydrate, 99+%, for analysis	500GR	27,812	Air/Sea/Road	28276090
010871.06	ALF-010871-06	0	Sodium iodide hydrate, Puratronic r, 99.999% (metals basis)	5g	2,351	Air/Sea/Road	28276020
010871.14	ALF-010871-14	0	Sodium iodide hydrate, Puratronic r, 99.999% (metals basis)	25g	11,879	Air/Sea/Road	28276020
011665.22	ALF-011665-22	7681-82-5	Sodium iodide, 99.9% (metals basis)	100g	2,826	Air/Sea/Road	28276020
212680010	212680010	7681-82-5	Sodium iodide, 99.999%, (trace metal basis), extra pure	1GR	5,006	Air/Sea/Road	28276090
212680100	212680100	7681-82-5	Sodium iodide, 99.999%, (trace metal basis), extra pure	10GR	10,142	Air/Sea/Road	28276090
212681000	212681000	7681-82-5	Sodium iodide, 99.999%, (trace metal basis), extra pure	100GR	64,113	Air/Sea/Road	28276090
A15480.0E	ALF-A15480-0E	7681-82-5	Sodium iodide, 99+% (dry wt., water <1.0%)	2500GR	47,559	Air/Sea/Road	28276020
A15480.22	ALF-A15480-22	7681-82-5	Sodium iodide, 99+% (dry wt., water <1.0%)	100GR	3,489	Air/Sea/Road	28276020
A15480.36	ALF-A15480-36	7681-82-5	Sodium iodide, 99+% (dry wt., water <1.0%)	500GR	11,753	Air/Sea/Road	28276020
203180010	203180010	7681-82-5	Sodium iodide, 99+%, pure, anhydrous	1KG	31,334	Air/Sea/Road	28276000
203180025	203180025	7681-82-5	Sodium iodide, 99+%, pure, anhydrous	2.5KG	69,633	Air/Sea/Road	28276000
203180050	203180050	7681-82-5	Sodium iodide, 99+%, pure, anhydrous	5GR	4,294	Air/Sea/Road	28276000
203180100	203180100	7681-82-5	Sodium iodide, 99+%, pure, anhydrous	10KG	236,963	Air/Sea/Road	28276020
203182500	203182500	7681-82-5	Sodium iodide, 99+%, pure, anhydrous	250GR	17,502	Air/Sea/Road	28276000
419571000	419571000	7681-82-5	Sodium iodide, ACS reagent, anhydrous	100GR	5,064	Air/Sea/Road	28276000
013604.06	ALF-013604-06	7681-82-5	Sodium iodide, ultra dry, 99.999% (metals basis)	5g	5,538	Air/Sea/Road	28276000
089446.06	ALF-089446-06	683-60-3	Sodium isopropoxide	5g	4,699	Air/Sea/Road	29051990
089446.14	ALF-089446-14	683-60-3	Sodium isopropoxide	25g	15,478	Air/Sea/Road	29051990
A16187.0B	ALF-A16187-0B	6106-24-7	Sodium L-(+)-tartrate dihydrate, 99%	1000GR	7,963	Air/Sea/Road	29181390
A16187.0I	ALF-A16187-0I	6106-24-7	Sodium L-(+)-tartrate dihydrate, 99%	5000GR	71,248	Air/Sea/Road	29181390
A16187.30	ALF-A16187-30	6106-24-7	Sodium L-(+)-tartrate dihydrate, 99%	250GR	5,173	Air/Sea/Road	29181390
033242.22	ALF-033242-22	6106-24-7	Sodium L-(+)-tartrate dihydrate, ACS, 99.0-101.0%	100g	3,941	Air/Sea/Road	29181390
L14500.06	ALF-L14500-06	867-56-1	Sodium L-lactate, 98+%	5GR	5,120	Air/Sea/Road	29181190
L14500.14	ALF-L14500-14	867-56-1	Sodium L-lactate, 98+%	25GR	12,007	Air/Sea/Road	29181190
388460100	388460100	11110-52-4	Sodium mercury amalgam, ca. 20% sodium	10GR	17,245	Air/Sea/Road	28439010
388460500	388460500	11110-52-4	Sodium mercury amalgam, ca. 20% sodium	50GR	67,917	Air/Sea/Road	28439010
A17351.0C	ALF-A17351-0C	7681-57-4	Sodium metabisulfite, 97%	10000GR	10,997	Air/Sea/Road	28321090
A17351.0E	ALF-A17351-0E	7681-57-4	Sodium metabisulfite, 97%	2500GR	3,507	Air/Sea/Road	28321090
A17351.36	ALF-A17351-36	7681-57-4	Sodium metabisulfite, 97%	500GR	1,655	Air/Sea/Road	28321090
171490025	171490025	7681-57-4	Sodium metabisulfite, 97%, extra pure, anhydrous	2.5KG	8,824	Air/Sea/Road	28321000
171490100	171490100	7681-57-4	Sodium metabisulfite, 97%, extra pure, anhydrous	10KG	14,691	Air/Sea/Road	28321010
419580010	419580010	7681-57-4	Sodium metabisulfite, 97+%, ACS reagent	1KG	8,555	Air/Sea/Road	28321000
419580050	419580050	7681-57-4	Sodium metabisulfite, 97+%, ACS reagent	5GR	28,244	Air/Sea/Road	28321010
419582500	419582500	7681-57-4	Sodium metabisulfite, 97+%, ACS reagent	250GR	4,436	Air/Sea/Road	28321000
040115.36	ALF-040115-36	7681-57-4	Sodium metabisulfite, ACS, 97% min	500g	3,763	Air/Sea/Road	28321090
040115.A4	ALF-040115-A4	7681-57-4	Sodium metabisulfite, ACS, 97% min	2.5kg	10,196	Air/Sea/Road	28321090
223075000	223075000	7681-57-4	Sodium metabisulfite, for analysis	500GR	7,474	Air/Sea/Road	28321000
033375.36	ALF-033375-36	7681-57-4	Sodium metabisulfite, SO{2} 58.5% min	500g	1,777	Air/Sea/Road	28321090

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A11803.0C	ALF-A11803-0C	10555-76-7	Sodium metaborate tetrahydrate, 98%	10000GR	46,284	Air/Sea/Road	28402090
A11803.0E	ALF-A11803-0E	10555-76-7	Sodium metaborate tetrahydrate, 98%	2500GR	11,420	Air/Sea/Road	28402090
A11803.36	ALF-A11803-36	10555-76-7	Sodium metaborate tetrahydrate, 98%	500GR	2,736	Air/Sea/Road	28402090
211630025	211630025	10555-76-7	Sodium metaborate tetrahydrate, 98.5%, extra pure	2.5KG	12,842	Air/Sea/Road	28402090
211630100	211630100	10555-76-7	Sodium metaborate tetrahydrate, 98.5%, extra pure	10KG	44,752	Air/Sea/Road	28402090
211635000	211635000	10555-76-7	Sodium metaborate tetrahydrate, 98.5%, extra pure	500GR	3,244	Air/Sea/Road	28402090
036736.A1	ALF-036736-A1	10555-76-7	Sodium metaborate tetrahydrate, tech.	1kg	2,637	Air/Sea/Road	28419000
036736.A7	ALF-036736-A7	10555-76-7	Sodium metaborate tetrahydrate, tech.	5kg	15,471	Air/Sea/Road	28419000
013798.09	ALF-013798-09	7790-28-5	Sodium metaperiodate, 98%	10g	5,456	Air/Sea/Road	28299030
013798.22	ALF-013798-22	7790-28-5	Sodium metaperiodate, 98%	100g	7,154	Air/Sea/Road	28299030
013798.36	ALF-013798-36	7790-28-5	Sodium metaperiodate, 98%	500g	18,492	Air/Sea/Road	28299030
419590250	419590250	13517-24-3	Sodium metasilicate nonahydrate, 44-47.5% total solids	25GR	9,251	Air/Sea/Road	28391100
419595000	419595000	13517-24-3	Sodium metasilicate nonahydrate, 44-47.5% total solids	500GR	14,114	Air/Sea/Road	28391100
014103.A1	ALF-014103-A1	10213-79-3	Sodium metasilicate pentahydrate, tech.	1kg	4,637	Air/Sea/Road	28391100
014106.A1	ALF-014106-A1	6834-92-0	Sodium metasilicate, anhydrous, tech.	1kg	4,552	Air/Sea/Road	28391100
304090500	304090500	652154-12-6	Sodium metatungstate hydrate, crystalline	50GR	12,306	Air/Sea/Road	28418090
022534.30	ALF-022534-30	314075-43-9	Sodium metatungstate monohydrate	250g	30,535	Air/Sea/Road	28418090
022534.56	ALF-022534-56	314075-43-9	Sodium metatungstate monohydrate	*4x250g	62,541	Air/Sea/Road	28418090
304100500	304100500	12141-67-2	Sodium metatungstate, 2.82 density solution in water, stabilized	50ML	16,979	Air/Sea/Road	28418090
B22439.06	ALF-B22439-06	2386-57-4	Sodium methanesulfonate, 98%	5GR	2,498	Air/Sea/Road	29041090
B22439.14	ALF-B22439-14	2386-57-4	Sodium methanesulfonate, 98%	25GR	5,499	Air/Sea/Road	29041090
442110050	442110050	2386-57-4	Sodium methanesulfonate, 99%	5GR	5,838	Air/Sea/Road	29041090
442111000	442111000	2386-57-4	Sodium methanesulfonate, 99%	100GR	8,202	Air/Sea/Road	29041090
442115000	442115000	2386-57-4	Sodium methanesulfonate, 99%	500GR	47,622	Air/Sea/Road	29041090
427221000	427221000	124-41-4	Sodium methoxide, 0.5M solution in methanol, AcroSeal®	100ML	9,157	Air/Sea/Road	29012900
428361000	428361000	124-41-4	Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	100ML	2,781	Air/Sea/Road	29051900
428368000	428368000	124-41-4	Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	800ML	5,818	Air/Sea/Road	29051900
L05673.0P	ALF-L05673-0P	124-41-4	Sodium methoxide, 98%	2000GR	9,245	Air/Sea/Road	29051990
L05673.22	ALF-L05673-22	124-41-4	Sodium methoxide, 98%	100GR	1,729	Air/Sea/Road	29051990
L05673.36	ALF-L05673-36	124-41-4	Sodium methoxide, 98%	500GR	3,726	Air/Sea/Road	29051990
445881000	445881000	124-41-4	Sodium methoxide, ACS reagent, 0.5M solution in methanol, AcroSeal®	100ML	5,569	Air/Sea/Road	29319090
046585.0F	ALF-046585-0F	124-41-4	Sodium methoxide, ca 25% w/w in methanol	2500ml	9,218	Air/Sea/Road	29051990
046585.AP	ALF-046585-AP	124-41-4	Sodium methoxide, ca 25% w/w in methanol	500ml	2,139	Air/Sea/Road	29051990
B21872.0F	ALF-B21872-0F	124-41-4	Sodium methoxide, ca 30% w/w in methanol	2500ML	5,373	Air/Sea/Road	29051990
B21872.AP	ALF-B21872-AP	124-41-4	Sodium methoxide, ca 30% w/w in methanol	500ML	2,587	Air/Sea/Road	29051990
168600010	168600010	124-41-4	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	1LT	4,201	Air/Sea/Road	29051900
168600025	168600025	124-41-4	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	2.5LT	5,746	Air/Sea/Road	29051900
168600100	168600100	124-41-4	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	10LT	23,408	Air/Sea/Road	29051990
168600250	168600250	124-41-4	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	25ML	4,243	Air/Sea/Road	29051900
168600251	168600251	124-41-4	Sodium methoxide, pure, 5.4M (30 wt.%) solution in methanol	25LT	44,348	Air/Sea/Road	29051990
173120025	173120025	124-41-4	Sodium methoxide, pure, anhydrous powder	2.5KG	30,298	Air/Sea/Road	29051990
173120050	173120050	124-41-4	Sodium methoxide, pure, anhydrous powder	5GR	4,029	Air/Sea/Road	29051900
173121000	173121000	124-41-4	Sodium methoxide, pure, anhydrous powder	100GR	3,776	Air/Sea/Road	29051900

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173125000	173125000	124-41-4	Sodium methoxide, pure, anhydrous powder	500GR	10,988	Air/Sea/Road	29051900
419601000	419601000	124-41-4	Sodium methoxide, pure, titrant, (0.5 M in methanol)	100ML	7,009	Air/Sea/Road	29319090
419605000	419605000	124-41-4	Sodium methoxide, pure, titrant, (0.5 M in methanol)	500ML	15,635	Air/Sea/Road	29319090
206370025	206370025	10102-40-6	Sodium molybdate(VI) dihydrate, 99+%	2.5KG	81,292	Air/Sea/Road	28417090
206370050	206370050	10102-40-6	Sodium molybdate(VI) dihydrate, 99+%	5GR	3,840	Air/Sea/Road	28417000
206371000	206371000	10102-40-6	Sodium molybdate(VI) dihydrate, 99+%	100GR	6,178	Air/Sea/Road	28417000
206375000	206375000	10102-40-6	Sodium molybdate(VI) dihydrate, 99+%	500GR	22,380	Air/Sea/Road	28417000
446361000	446361000	10102-40-6	Sodium molybdate(VI) dihydrate, ACS reagent	100GR	6,011	Air/Sea/Road	28417090
A19222.0E	ALF-A19222-0E	10102-40-6	Sodium molybdenum oxide dihydrate, 98%	2500GR	35,077	Air/Sea/Road	28417020
A19222.22	ALF-A19222-22	10102-40-6	Sodium molybdenum oxide dihydrate, 98%	100GR	4,009	Air/Sea/Road	28417020
A19222.36	ALF-A19222-36	10102-40-6	Sodium molybdenum oxide dihydrate, 98%	500GR	9,456	Air/Sea/Road	28417020
012214.22	ALF-012214-22	10102-40-6	Sodium molybdenum oxide dihydrate, ACS, 99.5-103.0%	100g	6,005	Air/Sea/Road	28417020
012209.22	ALF-012209-22	7631-95-0	Sodium molybdenum oxide, anhydrous, Mo 46.2%	100g	4,883	Air/Sea/Road	28417020
A16299.03	ALF-A16299-03	142-87-0	Sodium n-decyl sulfate, 99%	1GR	1,986	Air/Sea/Road	29209099
A16299.06	ALF-A16299-06	142-87-0	Sodium n-decyl sulfate, 99%	5GR	12,655	Air/Sea/Road	29209099
A16299.14	ALF-A16299-14	142-87-0	Sodium n-decyl sulfate, 99%	25GR	18,293	Air/Sea/Road	29209099
J64241.14	ALF-J64241-14	151-21-3	Sodium n-dodecyl sulfate, 97%, for electrophoresis	25g	4,068	Air/Sea/Road	29209010
J64241.22	ALF-J64241-22	151-21-3	Sodium n-dodecyl sulfate, 97%, for electrophoresis	100g	6,962	Air/Sea/Road	29209010
A11183.14	ALF-A11183-14	151-21-3	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	25GR	2,855	Air/Sea/Road	29209099
A11183.18	ALF-A11183-18	151-21-3	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	50GR	5,728	Air/Sea/Road	29209099
A11183.22	ALF-A11183-22	151-21-3	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	100GR	4,557	Air/Sea/Road	29209099
A11183.30	ALF-A11183-30	151-21-3	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	250GR	4,537	Air/Sea/Road	29209000
A11183.36	ALF-A11183-36	151-21-3	Sodium n-dodecyl sulfate, 99% (dry wt.), water <1.5%	500GR	7,426	Air/Sea/Road	29209099
J67606.22	ALF-J67606-22	151-21-3	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	100g	4,138	Air/Sea/Road	29209090
B22224.22	ALF-B22224-22	54-86-4	Sodium nicotinate, 98%	100GR	5,202	Air/Sea/Road	29362990
B22224.36	ALF-B22224-36	54-86-4	Sodium nicotinate, 98%	500GR	19,497	Air/Sea/Road	29362990
A12327.0C	ALF-A12327-0C	7631-99-4	Sodium nitrate, 98+%	10000GR	29,337	Air/Sea/Road	28342990
A12327.0E	ALF-A12327-0E	7631-99-4	Sodium nitrate, 98+%	2500GR	8,437	Air/Sea/Road	28342990
A12327.36	ALF-A12327-36	7631-99-4	Sodium nitrate, 98+%	500GR	1,965	Air/Sea/Road	28342990
205960010	205960010	7631-99-4	Sodium nitrate, 99+%, for analysis	1KG	7,324	Air/Sea/Road	28342980
205960050	205960050	7631-99-4	Sodium nitrate, 99+%, for analysis	5KG	23,957	Air/Sea/Road	28342990
205962500	205962500	7631-99-4	Sodium nitrate, 99+%, for analysis	250GR	4,916	Air/Sea/Road	28342980
014493.14	ALF-014493-14	7631-99-4	Sodium nitrate, ACS, 99.0% min	25g	1,707	Air/Sea/Road	28342990
014493.30	ALF-014493-30	7631-99-4	Sodium nitrate, ACS, 99.0% min	250g	4,490	Air/Sea/Road	28342990
014493.A1	ALF-014493-A1	7631-99-4	Sodium nitrate, ACS, 99.0% min	1kg	6,068	Air/Sea/Road	28342990
014493.A7	ALF-014493-A7	7631-99-4	Sodium nitrate, ACS, 99.0% min	5kg	18,743	Air/Sea/Road	28342990
424350050	424350050	7632-00-0	Sodium nitrite, 97+%, ACS reagent	5GR	4,773	Air/Sea/Road	28341000
A18668.0B	ALF-A18668-0B	7632-00-0	Sodium nitrite, 98%	1000GR	2,966	Air/Sea/Road	28341010
A18668.0I	ALF-A18668-0I	7632-00-0	Sodium nitrite, 98%	5000GR	4,211	Air/Sea/Road	28341010
A18668.36	ALF-A18668-36	7632-00-0	Sodium nitrite, 98%	500GR	2,423	Air/Sea/Road	28341010
217600010	217600010	7632-00-0	Sodium nitrite, 98.5%, for analysis	1KG	16,229	Air/Sea/Road	28341000
217600050	217600050	7632-00-0	Sodium nitrite, 98.5%, for analysis	5KG	21,608	Air/Sea/Road	28341010
196620010	196620010	7632-00-0	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	1KG	8,951	Air/Sea/Road	28341000
196620025	196620025	7632-00-0	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	2.5KG	10,130	Air/Sea/Road	28341010
196620100	196620100	7632-00-0	Sodium nitrite, 99%, extra pure, contains an anticaking reagent	10KG	59,641	Sea/Road	28341010
044227.14	ALF-044227-14	7632-00-0	Sodium nitrite, 99.999% (metals basis)	25g	6,818	Air/Sea/Road	28341010
014244.14	ALF-014244-14	7632-00-0	Sodium nitrite, ACS, 97% min	25g	2,280	Air/Sea/Road	28341010
211640250	211640250	13755-38-9	Sodium nitroferrocyanide dihydrate, 99+%	25GR	5,213	Air/Sea/Road	28372000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
211641000	211641000	13755-38-9	Sodium nitroferrocyanide dihydrate, 99+%	100GR	13,114	Air/Sea/Road	28372000
211645000	211645000	13755-38-9	Sodium nitroferrocyanide dihydrate, 99+%	500GR	48,759	Air/Sea/Road	28372010
L06418.03	ALF-L06418-03	1072-15-7	Sodium n-nonyl sulfate, 99%	1GR	3,210	Air/Sea/Road	29209099
L06418.06	ALF-L06418-06	1072-15-7	Sodium n-nonyl sulfate, 99%	5GR	10,984	Air/Sea/Road	29209099
A15042.03	ALF-A15042-03	1120-04-3	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	1GR	3,243	Air/Sea/Road	29041090
A15042.06	ALF-A15042-06	1120-04-3	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	5GR	11,662	Air/Sea/Road	29041090
A15042.14	ALF-A15042-14	1120-04-3	Sodium n-octadecyl sulfate, 98% (dry wt.), water <7%	25GR	74,831	Air/Sea/Road	29041090
A11786.03	ALF-A11786-03	142-31-4	Sodium n-octyl sulfate, 99%	1g	4,210	Air/Sea/Road	29209099
B22089.03	ALF-B22089-03	3026-63-9	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	1GR	2,634	Air/Sea/Road	29209099
B22089.06	ALF-B22089-06	3026-63-9	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	5GR	9,706	Air/Sea/Road	29209099
B22089.14	ALF-B22089-14	3026-63-9	Sodium n-tridecyl sulfate, 99%, may cont. up to ca 2% water and residual solvent	25GR	35,421	Air/Sea/Road	29209099
A13451.22	ALF-A13451-22	1984-06-1	Sodium octanoate, 96%	100GR	2,934	Air/Sea/Road	29159090
A13451.36	ALF-A13451-36	1984-06-1	Sodium octanoate, 96%	500GR	11,436	Air/Sea/Road	29159090
017568.A1	ALF-017568-A1	13472-30-5	Sodium orthosilicate, (mixture of NaOH and Na ₂ SiO ₃) yielding Na_4SiO_4 in solution)	1kg	6,100	Air/Sea/Road	28391100
J60191.AD	ALF-J60191-AD	13721-39-6	Sodium orthovanadate, 100mM aq. soln.	50ml	4,021	Air/Sea/Road	28419030
J60191.AE	ALF-J60191-AE	13721-39-6	Sodium orthovanadate, 100mM aq. soln.	100ml	5,244	Air/Sea/Road	28419030
205330500	205330500	13721-39-6	Sodium orthovanadate, 99%	50GR	13,575	Air/Sea/Road	28419000
205332500	205332500	13721-39-6	Sodium orthovanadate, 99%	250GR	50,990	Air/Sea/Road	28419000
081104.14	ALF-081104-14	13721-39-6	Sodium orthovanadate, 99.9% (metals basis)	25g	8,053	Air/Sea/Road	28419000
207720025	207720025	62-76-0	Sodium oxalate, 98.5%, extra pure	2.5KG	39,937	Air/Sea/Road	29171190
207721000	207721000	62-76-0	Sodium oxalate, 98.5%, extra pure	100GR	4,287	Air/Sea/Road	29171100
207725000	207725000	62-76-0	Sodium oxalate, 98.5%, extra pure	500GR	10,625	Air/Sea/Road	29171100
A11648.OE	ALF-A11648-OE	62-76-0	Sodium oxalate, 99%	2500GR	26,240	Air/Sea/Road	29171190
A11648.22	ALF-A11648-22	62-76-0	Sodium oxalate, 99%	100GR	1,727	Air/Sea/Road	29171190
A11648.36	ALF-A11648-36	62-76-0	Sodium oxalate, 99%	500GR	7,198	Air/Sea/Road	29171190
270540051	270540051	62-76-0	Sodium oxalate, 99.5%, for analysis	5KG	69,174	Air/Sea/Road	29171190
041759.18	ALF-041759-18	62-76-0	Sodium oxalate, ACS, 99.5+%	50g	2,273	Air/Sea/Road	29171190
041759.30	ALF-041759-30	62-76-0	Sodium oxalate, ACS, 99.5+%	250g	4,464	Air/Sea/Road	29171190
041759.A1	ALF-041759-A1	62-76-0	Sodium oxalate, ACS, 99.5+%	1kg	17,635	Air/Sea/Road	29171190
036712.14	ALF-036712-14	1313-59-3	Sodium oxide	25g	10,121	Air/Sea/Road	28259090
A15656.14	ALF-A15656-14	13755-38-9	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	25GR	1,853	Air/Sea/Road	28372090
A15656.18	ALF-A15656-18	13755-38-9	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	50GR	3,243	Air/Sea/Road	28372090
A15656.22	ALF-A15656-22	13755-38-9	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	100GR	6,268	Air/Sea/Road	28372090
A15656.30	ALF-A15656-30	13755-38-9	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	250GR	12,974	Air/Sea/Road	28372090
A15656.36	ALF-A15656-36	13755-38-9	Sodium pentacyanonitrosylferrate(III) dihydrate, 98+%	500GR	13,594	Air/Sea/Road	28372090
087683.18	ALF-087683-18	13755-38-9	Sodium pentacyanonitrosylferrate(III) dihydrate, ACS, 99.0-102.0%	50g	6,133	Air/Sea/Road	28372090
386410250	386410250	10332-33-9	Sodium perborate monohydrate, 95%	25GR	2,892	Air/Sea/Road	28403000
A10189.OE	ALF-A10189-OE	10486-00-7	Sodium perborate tetrahydrate, 97%	2500GR	6,573	Air/Sea/Road	28403000
A10189.22	ALF-A10189-22	10486-00-7	Sodium perborate tetrahydrate, 97%	100GR	1,617	Air/Sea/Road	28403000
A10189.36	ALF-A10189-36	10486-00-7	Sodium perborate tetrahydrate, 97%	500GR	2,940	Air/Sea/Road	28403000
223200250	223200250	10486-00-7	Sodium perborate tetrahydrate, 97%, pure	25GR	4,843	Air/Sea/Road	28403000
223202500	223202500	10486-00-7	Sodium perborate tetrahydrate, 97%, pure	250GR	6,995	Air/Sea/Road	28403000
033383.14	ALF-033383-14	10486-00-7	Sodium perborate tetrahydrate, Reagent Grade	25g	1,971	Air/Sea/Road	28403000
033383.22	ALF-033383-22	10486-00-7	Sodium perborate tetrahydrate, Reagent Grade	100g	1,963	Air/Sea/Road	28403000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A16045.22	ALF-A16045-22	15630-89-4	Sodium percarbonate, 13-14% active oxygen	100g	2,963	Air/Sea/Road	28369910
A16045.36	ALF-A16045-36	15630-89-4	Sodium percarbonate, 13-14% active oxygen	500g	2,530	Air/Sea/Road	28369910
370735000	370735000	15630-89-4	Sodium percarbonate, 13-14% active oxygen	500GR	2,707	Air/Sea/Road	28369990
343631000	343631000	7791-07-3	Sodium perchlorate monohydrate, 85+%, ACS reagent	100GR	3,626	Air/Sea/Road	28299010
A11243.0B	ALF-A11243-0B	7791-07-3	Sodium perchlorate monohydrate, 97+%	1000g	12,064	Air/Sea/Road	28299010
A11243.30	ALF-A11243-30	7791-07-3	Sodium perchlorate monohydrate, 97+%	250g	5,348	Air/Sea/Road	28299010
011622.30	ALF-011622-30	7791-07-3	Sodium perchlorate monohydrate, ACS, 85.0-90.0%	250g	4,477	Air/Sea/Road	28299010
342182500	342182500	7601-89-0	Sodium perchlorate, 98%, extra pure	250GR	10,894	Air/Sea/Road	28299010
197120010	197120010	7601-89-0	Sodium perchlorate, 99+%, for analysis	1KG	33,838	Air/Sea/Road	28299010
197120051	197120051	7601-89-0	Sodium perchlorate, 99+%, for analysis	5KG	67,268	Sea/Road	28299010
197122500	197122500	7601-89-0	Sodium perchlorate, 99+%, for analysis	250GR	12,601	Air/Sea/Road	28299010
011623.22	ALF-011623-22	7601-89-0	Sodium perchlorate, anhydrous, ACS, 98.0-102.0%	100g	4,917	Air/Sea/Road	28299010
011623.36	ALF-011623-36	7601-89-0	Sodium perchlorate, anhydrous, ACS, 98.0-102.0%	500g	11,505	Air/Sea/Road	28299010
198380025	198380025	7790-28-5	Sodium periodate, 99%, for analysis	2.5KG	140,879	Sea/Road	28299030
198381000	198381000	7790-28-5	Sodium periodate, 99%, for analysis	100GR	11,229	Air/Sea/Road	28299080
198385000	198385000	7790-28-5	Sodium periodate, 99%, for analysis	500GR	31,390	Air/Sea/Road	28299080
419610050	419610050	7790-28-5	Sodium periodate, 99.8+%, ACS reagent	5GR	4,195	Air/Sea/Road	28299010
L13306.0B	ALF-L13306-0B	1313-60-6	Sodium peroxide, 95%	1000GR	37,537	Air/Sea/Road	28153000
L13306.18	ALF-L13306-18	1313-60-6	Sodium peroxide, 95%	50GR	3,359	Air/Sea/Road	28153000
L13306.30	ALF-L13306-30	1313-60-6	Sodium peroxide, 95%	250GR	10,210	Air/Sea/Road	28153000
207700025	207700025	1313-60-6	Sodium peroxide, 96%	2.5KG	150,595	Sea/Road	28153000
207700250	207700250	1313-60-6	Sodium peroxide, 96%	25GR	5,632	Air/Sea/Road	28153000
207701000	207701000	1313-60-6	Sodium peroxide, 96%	100GR	11,590	Air/Sea/Road	28153000
207705000	207705000	1313-60-6	Sodium peroxide, 96%	500GR	44,922	Air/Sea/Road	28153000
315760250	315760250	1313-60-6	Sodium peroxide, ACS reagent	25GR	4,881	Air/Sea/Road	28153000
315761000	315761000	1313-60-6	Sodium peroxide, ACS reagent	100GR	16,727	Air/Sea/Road	28153000
033384.09	ALF-033384-09	1313-60-6	Sodium peroxide, ACS, 93% min	10g	1,368	Air/Sea/Road	28153000
054100.A1	ALF-054100-A1	7775-27-1	Sodium peroxydisulfate, 98%	1kg	4,027	Air/Sea/Road	28334000
062107.03	ALF-062107-03	13472-33-8	Sodium perrhenate, 99.95% (metals basis)	1g	5,307	Air/Sea/Road	28439019
202020010	202020010	7775-27-1	Sodium persulfate, 98+%	1KG	4,827	Air/Sea/Road	28334000
202020050	202020050	7775-27-1	Sodium persulfate, 98+%	5KG	21,845	Air/Sea/Road	28334000
202025000	202025000	7775-27-1	Sodium persulfate, 98+%	500GR	3,063	Air/Sea/Road	28334000
A14027.03	ALF-A14027-03	122049-54-1	Sodium phenylpyruvate monohydrate, 98%	1GR	1,918	Air/Sea/Road	29183090
A14027.06	ALF-A14027-06	122049-54-1	Sodium phenylpyruvate monohydrate, 98%	5GR	4,245	Air/Sea/Road	29183090
A14027.14	ALF-A14027-14	122049-54-1	Sodium phenylpyruvate monohydrate, 98%	25GR	13,682	Air/Sea/Road	29183090
A14027.18	ALF-A14027-18	122049-54-1	Sodium phenylpyruvate monohydrate, 98%	50GR	23,529	Air/Sea/Road	29183090
124990010	124990010	10028-24-7	Sodium phosphate dibasic dihydrate, 98+%, for analysis	1KG	7,964	Air/Sea/Road	38220000
124990050	124990050	10028-24-7	Sodium phosphate dibasic dihydrate, 98+%, for analysis	5KG	28,353	Air/Sea/Road	28353900
124992500	124992500	10028-24-7	Sodium phosphate dibasic dihydrate, 98+%, for analysis	250GR	3,621	Air/Sea/Road	28353900
343810250	343810250	10028-24-7	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	25GR	3,200	Air/Sea/Road	28352200
343811000	343811000	10028-24-7	Sodium phosphate dibasic dihydrate, 99+%, for HPLC	100GR	5,059	Air/Sea/Road	28353900
460790010	460790010	10028-24-7	Sodium phosphate dibasic dihydrate, specified accord. to the requir. of USP, Ph.Eur.	1KG	8,769	Air/Sea/Road	38220000
460790050	460790050	10028-24-7	Sodium phosphate dibasic dihydrate, specified accord. to the requir. of USP, Ph.Eur.	5KG	38,147	Air/Sea/Road	28352200
A15713.0C	ALF-A15713-0C	10101-89-0	Sodium phosphate dodecahydrate, 97%	10000GR	29,539	Air/Sea/Road	28352990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A15713.OE	ALF-A15713-OE	10101-89-0	Sodium phosphate dodecahydrate, 97%	2500GR	6,287	Air/Sea/Road	28352990
A15713.36	ALF-A15713-36	10101-89-0	Sodium phosphate dodecahydrate, 97%	500GR	3,444	Air/Sea/Road	28352990
011590.36	ALF-011590-36	10101-89-0	Sodium phosphate dodecahydrate, ACS, 98.0-102.0%	500g	6,415	Air/Sea/Road	28353900
011590.A3	ALF-011590-A3	10101-89-0	Sodium phosphate dodecahydrate, ACS, 98.0-102.0%	2kg	5,619	Air/Sea/Road	28353900
J63482.K2	ALF-J63482-K2	0	Sodium phosphate, 0.2M buffer soln., pH 7.0	1L	5,868	Air/Sea/Road	28352200
J63816.AP	ALF-J63816-AP	0	Sodium phosphate, 0.2M buffer soln., pH 7.2	500ml	4,396	Air/Sea/Road	28352200
J63816.K2	ALF-J63816-K2	0	Sodium phosphate, 0.2M buffer soln., pH 7.2	1L	5,868	Air/Sea/Road	28352200
J62152.AP	ALF-J62152-AP	0	Sodium phosphate, 0.2M buffer soln., pH 7.4	500ml	5,807	Air/Sea/Road	28352200
J62152.K2	ALF-J62152-K2	0	Sodium phosphate, 0.2M buffer soln., pH 7.4	1L	7,361	Air/Sea/Road	28352200
J67424.AE	ALF-J67424-AE	0	Sodium phosphate, 0.2M buffer soln., pH 7.4, low endotoxin	100ml	5,120	Air/Sea/Road	28352200
J67424.AK	ALF-J67424-AK	0	Sodium phosphate, 0.2M buffer soln., pH 7.4, low endotoxin	250ml	5,889	Air/Sea/Road	28352200
J67331.AE	ALF-J67331-AE	0	Sodium phosphate, 0.2M buffer soln., pH 7.5, low endotoxin	100ml	4,416	Air/Sea/Road	28352200
J62733.AP	ALF-J62733-AP	0	Sodium phosphate, 0.2M buffer soln., pH 8.0	500ml	4,396	Air/Sea/Road	28352200
J62733.K2	ALF-J62733-K2	0	Sodium phosphate, 0.2M buffer soln., pH 8.0	1L	5,868	Air/Sea/Road	28352200
J67215.AK	ALF-J67215-AK	0	Sodium phosphate, 0.2M buffer soln., pH 8.0, low endotoxin	250ml	5,889	Air/Sea/Road	28352200
J61372.K2	ALF-J61372-K2	0	Sodium phosphate, 0.2M buffer soln., pH 8.5	1L	5,868	Air/Sea/Road	28352200
J60565.K2	ALF-J60565-K2	0	Sodium phosphate, 0.2M buffer soln., pH 9.0	1L	7,361	Air/Sea/Road	28352200
J60158.AK	ALF-J60158-AK	0	Sodium phosphate, 0.5M buffer soln., pH 7.6	250ml	2,891	Air/Sea/Road	28352200
J60825.AK	ALF-J60825-AK	0	Sodium phosphate, 0.5M buffer soln., pH 8.0	250ml	2,570	Air/Sea/Road	28352200
J60825.AP	ALF-J60825-AP	0	Sodium phosphate, 0.5M buffer soln., pH 8.0	500ml	13,787	Air/Sea/Road	28352200
J61151.AP	ALF-J61151-AP	0	Sodium phosphate, 0.5M buffer soln., pH 8.5	500ml	12,252	Air/Sea/Road	28352200
J61456.AK	ALF-J61456-AK	0	Sodium phosphate, 0.5M buffer soln., pH 9.5	250ml	5,889	Air/Sea/Road	28352200
J61456.AP	ALF-J61456-AP	0	Sodium phosphate, 0.5M buffer soln., pH 9.5	500ml	9,569	Air/Sea/Road	28352200
271060010	271060010	10039-32-4	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	1KG	6,255	Air/Sea/Road	28352200
271060025	271060025	10039-32-4	Sodium phosphate, dibasic dodecahydrate, 98.5%, for analysis	2.5KG	12,989	Air/Sea/Road	28353900
447255000	447255000	10039-32-4	Sodium phosphate, dibasic dodecahydrate, 99%, for biochemistry	500GR	5,747	Air/Sea/Road	28353900
424380050	424380050	7782-85-6	Sodium phosphate, dibasic heptahydrate, 98+%, ACS reagent	5KG	58,567	Air/Sea/Road	28353900
206510025	206510025	7782-85-6	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	2.5KG	32,030	Air/Sea/Road	28353900
206512500	206512500	7782-85-6	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	250GR	4,444	Air/Sea/Road	28352200
206515000	206515000	7782-85-6	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	500GR	10,046	Air/Sea/Road	28352200
424370025	424370025	7558-79-4	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	2.5KG	25,709	Air/Sea/Road	28352200
424375000	424375000	7558-79-4	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	500GR	9,721	Air/Sea/Road	28352200
204850050	204850050	7558-79-4	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	5KG	52,833	Air/Sea/Road	28353900
204851000	204851000	7558-79-4	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	100GR	5,205	Air/Sea/Road	28352200
204855000	204855000	7558-79-4	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	500GR	9,411	Air/Sea/Road	28352200

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
447760010	447760010	13472-35-0	Sodium phosphate, monobasic dihydrate, 98%, extra pure	1KG	3,918	Air/Sea/Road	28352200
271750010	271750010	13472-35-0	Sodium phosphate, monobasic dihydrate, 99+%, for analysis	1KG	4,075	Air/Sea/Road	28352200
446222500	446222500	13472-35-0	Sodium phosphate, monobasic dihydrate, for HPLC	250GR	7,639	Air/Sea/Road	28352200
447740010	447740010	10049-21-5	Sodium phosphate, monobasic monohydrate, 98%, extra pure	1KG	11,066	Air/Sea/Road	28353900
424390025	424390025	10049-21-5	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	2.5KG	52,032	Air/Sea/Road	28353900
424390250	424390250	10049-21-5	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	25GR	4,184	Air/Sea/Road	28352200
424395000	424395000	10049-21-5	Sodium phosphate, monobasic monohydrate, 98+%, ACS reagent	500GR	13,050	Air/Sea/Road	28352200
447312500	447312500	10049-21-5	Sodium phosphate, monobasic monohydrate, 99.5%, for biochemistry	250GR	10,878	Air/Sea/Road	28201000
207800025	207800025	10049-21-5	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	2.5KG	52,032	Air/Sea/Road	28353900
207802500	207802500	10049-21-5	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	250GR	8,423	Air/Sea/Road	28352200
207805000	207805000	10049-21-5	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	500GR	12,297	Air/Sea/Road	28352200
448170010	448170010	7558-80-7	Sodium phosphate, monobasic, 98%, extra pure, anhydrous	1KG	13,045	Air/Sea/Road	28352200
389870010	389870010	7558-80-7	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	1KG	8,535	Air/Sea/Road	28352200
389872500	389872500	7558-80-7	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	250GR	3,494	Air/Sea/Road	28352200
447982500	447982500	7558-80-7	Sodium phosphate, monobasic, 99%, for biochemistry, anhydrous	250GR	9,779	Air/Sea/Road	28352200
206520010	206520010	10101-89-0	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	1KG	4,274	Air/Sea/Road	28352930
206520025	206520025	10101-89-0	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	2.5KG	10,456	Air/Sea/Road	28353900
206520251	206520251	10101-89-0	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	25KG	59,714	Air/Sea/Road	28353900
447965000	447965000	10101-89-0	Sodium phosphate, tribasic dodecahydrate, 98%, for biochemistry	500GR	20,234	Air/Sea/Road	28353900
424405000	424405000	10101-89-0	Sodium phosphate, tribasic dodecahydrate, 98+%, ACS reagent	500GR	7,740	Air/Sea/Road	28352200
450660010	450660010	10101-89-0	Sodium phosphate, tribasic dodecahydrate, extra pure	1KG	6,246	Air/Sea/Road	28352930
450660050	450660050	10101-89-0	Sodium phosphate, tribasic dodecahydrate, extra pure	5KG	9,703	Air/Sea/Road	28352990
013438.A1	ALF-013438-A1	7601-54-9	Sodium phosphate, tribasic, anhydrous, tech.	1kg	5,612	Air/Sea/Road	28353900
013438.A7	ALF-013438-A7	7601-54-9	Sodium phosphate, tribasic, anhydrous, tech.	5kg	20,480	Air/Sea/Road	28353900
389810025	389810025	7601-54-9	Sodium phosphate, tribasic, pure, anhydrous	2.5KG	13,130	Air/Sea/Road	28352200
B24784.03	ALF-B24784-03	34156-56-4	Sodium phosphonoformate hexahydrate, 98+%	1GR	4,543	Air/Sea/Road	29209099
B24784.06	ALF-B24784-06	34156-56-4	Sodium phosphonoformate hexahydrate, 98+%	5GR	17,193	Air/Sea/Road	29209099
B24784.14	ALF-B24784-14	34156-56-4	Sodium phosphonoformate hexahydrate, 98+%	25GR	81,270	Air/Sea/Road	29209099
390930010	390930010	50813-16-6	Sodium polyphosphate, pure	1KG	6,793	Air/Sea/Road	28353900
390932500	390932500	50813-16-6	Sodium polyphosphate, pure	250GR	3,586	Air/Sea/Road	28353900
A17440.OE	ALF-A17440-OE	137-40-6	Sodium propionate, 99%	2500GR	5,818	Air/Sea/Road	29155000
A17440.36	ALF-A17440-36	137-40-6	Sodium propionate, 99%	500GR	1,660	Air/Sea/Road	29155000
A16195.OB	ALF-A16195-OB	13472-36-1	Sodium pyrophosphate decahydrate, 97+%	1000GR	7,309	Air/Sea/Road	28353900
A16195.OI	ALF-A16195-OI	13472-36-1	Sodium pyrophosphate decahydrate, 97+%	5000GR	37,355	Air/Sea/Road	28353900
A16195.30	ALF-A16195-30	13472-36-1	Sodium pyrophosphate decahydrate, 97+%	250GR	2,343	Air/Sea/Road	28353900
205970025	205970025	13472-36-1	Sodium pyrophosphate decahydrate, 99+%, for analysis	2.5KG	30,071	Air/Sea/Road	28353900
205970100	205970100	13472-36-1	Sodium pyrophosphate decahydrate, 99+%, for analysis	10KG	72,391	Air/Sea/Road	28352990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
205970250	205970250	13472-36-1	Sodium pyrophosphate decahydrate, 99+%, for analysis	25GR	2,778	Air/Sea/Road	28352990
205975000	205975000	13472-36-1	Sodium pyrophosphate decahydrate, 99+%, for analysis	500GR	5,158	Air/Sea/Road	28352990
448060025	448060025	13472-36-1	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	2.5KG	30,071	Air/Sea/Road	28353900
448065000	448065000	13472-36-1	Sodium pyrophosphate decahydrate, 99-103%, ACS reagent	500GR	5,625	Air/Sea/Road	28352990
033385.22	ALF-033385-22	13472-36-1	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0%	100g	1,812	Air/Sea/Road	28353900
033385.A3	ALF-033385-A3	13472-36-1	Sodium pyrophosphate decahydrate, ACS, 99.0-103.0%	2kg	12,227	Air/Sea/Road	28353900
J62052.AE	ALF-J62052-AE	7758-16-9	Sodium pyrophosphate, 200mM buffer soln.	100ml	3,657	Air/Sea/Road	28353900
J62052.AK	ALF-J62052-AK	7758-16-9	Sodium pyrophosphate, 200mM buffer soln.	250ml	5,244	Air/Sea/Road	28353900
A17546.0B	ALF-A17546-0B	7722-88-5	Sodium pyrophosphate, 98%	1000GR	5,396	Air/Sea/Road	28353900
A17546.30	ALF-A17546-30	7722-88-5	Sodium pyrophosphate, 98%	250GR	2,372	Air/Sea/Road	28353900
013439.A1	ALF-013439-A1	7722-88-5	Sodium pyrophosphate, anhydrous, tech.	1kg	2,838	Air/Sea/Road	28353900
A11148.18	ALF-A11148-18	113-24-6	Sodium pyruvate, 99%	50g	6,212	Air/Sea/Road	29183090
A11148.30	ALF-A11148-30	113-24-6	Sodium pyruvate, 99%	250g	15,827	Air/Sea/Road	29183090
A11148.36	ALF-A11148-36	113-24-6	Sodium pyruvate, 99%	500g	12,521	Air/Sea/Road	29183090
A17056.0B	ALF-A17056-0B	54-21-7	Sodium salicylate, 99%	1000GR	12,201	Air/Sea/Road	29182120
A17056.30	ALF-A17056-30	54-21-7	Sodium salicylate, 99%	250GR	2,988	Air/Sea/Road	29182120
014239.14	ALF-014239-14	10102-23-5	Sodium selenate decahydrate, 99.9% (metals basis)	25g	10,510	Air/Sea/Road	28419000
012613.06	ALF-012613-06	13410-01-0	Sodium selenate, anhydrous, 99.8+% (metals basis)	5g	2,717	Air/Sea/Road	28419000
012613.18	ALF-012613-18	13410-01-0	Sodium selenate, anhydrous, 99.8+% (metals basis)	50g	7,629	Air/Sea/Road	28419000
012613.30	ALF-012613-30	13410-01-0	Sodium selenate, anhydrous, 99.8+% (metals basis)	250g	8,768	Air/Sea/Road	28419000
200730250	200730250	10102-18-8	Sodium selenite, 44-46% Se, anhydrous	25GR	5,279	Air/Sea/Road	28429010
200731000	200731000	10102-18-8	Sodium selenite, 44-46% Se, anhydrous	100GR	10,944	Air/Sea/Road	28429010
200735000	200735000	10102-18-8	Sodium selenite, 44-46% Se, anhydrous	500GR	42,746	Air/Sea/Road	28429090
012585.22	ALF-012585-22	10102-18-8	Sodium selenite, anhydrous, 99% min, typically 99.75% min (metals basis)	100g	6,927	Air/Sea/Road	28429090
196311000	196311000		Sodium standard solution, for AAS, 1 mg/ml Na in 0.5N HNO3	100ML	3,344	Air/Sea/Road	28051100
039648.30	ALF-039648-30	822-16-2	Sodium stearate	250g	3,926	Air/Sea/Road	29157020
039648.A1	ALF-039648-A1	822-16-2	Sodium stearate	1kg	4,790	Air/Sea/Road	29157020
L13285.24	ALF-L13285-24	7440-23-5	Sodium sticks, coated in film of protective hydrocarbon oil, 99%	125GR	5,011	Air/Sea/Road	28051100
L13285.36	ALF-L13285-36	7440-23-5	Sodium sticks, coated in film of protective hydrocarbon oil, 99%	500GR	9,758	Air/Sea/Road	28051100
033386.A1	ALF-033386-A1	6106-21-4	Sodium succinate hexahydrate	1kg	6,449	Air/Sea/Road	29171990
041983.30	ALF-041983-30	6106-21-4	Sodium succinate hexahydrate, 99%	250g	4,091	Air/Sea/Road	29171990
346882500	346882500	123333-70-0	Sodium sulfanilate hydrate, 97%	250GR	11,066	Air/Sea/Road	28331900
A15702.0B	ALF-A15702-0B	7727-73-3	Sodium sulfate decahydrate, 99%	1000GR	5,513	Air/Sea/Road	28331100
A15702.0G	ALF-A15702-0G	7727-73-3	Sodium sulfate decahydrate, 99%	25000GR	37,993	Air/Sea/Road	28331100
A15702.0I	ALF-A15702-0I	7727-73-3	Sodium sulfate decahydrate, 99%	5000GR	13,274	Air/Sea/Road	28331100
447935000	447935000	7727-73-3	Sodium sulfate decahydrate, 99%, for biochemistry	500GR	6,340	Air/Sea/Road	28332990
125010010	125010010	7727-73-3	Sodium sulfate decahydrate, extra pure	1KG	6,938	Air/Sea/Road	28331910
125010025	125010025	7727-73-3	Sodium sulfate decahydrate, extra pure	2.5KG	10,183	Air/Sea/Road	28331910
125010250	125010250	7727-73-3	Sodium sulfate decahydrate, extra pure	25KG	71,680	Air/Sea/Road	28331990
125012500	125012500	7727-73-3	Sodium sulfate decahydrate, extra pure	250GR	3,428	Air/Sea/Road	28331910
196640010	196640010	7757-82-6	Sodium sulfate, 99%, extra pure, anhydrous	1KG	11,201	Air/Sea/Road	28331100
196640025	196640025	7757-82-6	Sodium sulfate, 99%, extra pure, anhydrous	2.5KG	15,100	Air/Sea/Road	28331100
196640050	196640050	7757-82-6	Sodium sulfate, 99%, extra pure, anhydrous	5KG	14,283	Air/Sea/Road	28331100
196640250	196640250	7757-82-6	Sodium sulfate, 99%, extra pure, anhydrous	25GR	5,109	Air/Sea/Road	28331100

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196640251	196640251	7757-82-6	Sodium sulfate, 99%, extra pure, anhydrous	25KG	75,342	Air/Sea/Road	28331100
424410025	424410025	7757-82-6	Sodium sulfate, 99+%, ACS reagent, anhydrous	2.5KG	16,432	Air/Sea/Road	28331100
354250010	354250010	7757-82-6	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	1KG	10,973	Air/Sea/Road	28331100
354250025	354250025	7757-82-6	Sodium sulfate, 99+%, ACS reagent, granular, anhydrous	2.5KG	16,432	Air/Sea/Road	28331100
219260010	219260010	7757-82-6	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	1KG	15,826	Air/Sea/Road	28331100
219260025	219260025	7757-82-6	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	2.5KG	29,649	Air/Sea/Road	28331100
219260100	219260100	7757-82-6	Sodium sulfate, 99+%, for analysis, crystalline, anhydrous	10KG	87,094	Air/Sea/Road	28331100
218750025	218750025	7757-82-6	Sodium sulfate, 99+%, for analysis, powder, anhydrous	2.5KG	16,432	Air/Sea/Road	28331100
218750100	218750100	7757-82-6	Sodium sulfate, 99+%, for analysis, powder, anhydrous	10KG	55,545	Air/Sea/Road	28331100
218755000	218755000	7757-82-6	Sodium sulfate, 99+%, for analysis, powder, anhydrous	500GR	6,726	Air/Sea/Road	28331100
194100500	194100500	7757-82-6	Sodium sulfate, 99+%, for HPLC, anhydrous	50GR	7,826	Air/Sea/Road	28331100
194102500	194102500	7757-82-6	Sodium sulfate, 99+%, for HPLC, anhydrous	250GR	23,909	Air/Sea/Road	38220000
011560.36	ALF-011560-36	7757-82-6	Sodium sulfate, ACS, 99.0% min	500g	2,650	Air/Sea/Road	28331100
011560.A9	ALF-011560-A9	7757-82-6	Sodium sulfate, ACS, 99.0% min	10kg	17,773	Air/Sea/Road	28331100
A19890.0B	ALF-A19890-0B	7757-82-6	Sodium sulfate, anhydrous, 99%	1000GR	2,610	Air/Sea/Road	28331100
A19890.0I	ALF-A19890-0I	7757-82-6	Sodium sulfate, anhydrous, 99%	5000GR	6,819	Air/Sea/Road	28331100
A19890.36	ALF-A19890-36	7757-82-6	Sodium sulfate, anhydrous, 99%	500GR	1,767	Air/Sea/Road	28331100
087611.14	ALF-087611-14	7757-82-6	Sodium sulfate, anhydrous, 99.99% (metals basis)	25g	5,900	Air/Sea/Road	28331100
010874.14	ALF-010874-14	7757-82-6	Sodium sulfate, Puratronic r, 99.9955% (metals basis)	25g	19,463	Air/Sea/Road	28331100
133720010	133720010	27610-45-3	Sodium sulfide hydrate, 60-64%, extra pure, scales	1KG	4,406	Air/Sea/Road	28301000
133720025	133720025	27610-45-3	Sodium sulfide hydrate, 60-64%, extra pure, scales	2.5KG	8,172	Air/Sea/Road	28301000
133720100	133720100	27610-45-3	Sodium sulfide hydrate, 60-64%, extra pure, scales	10KG	25,892	Air/Sea/Road	28301010
011664.A3	ALF-011664-A3	27610-45-3	Sodium sulfide hydrate, tech.	2kg	5,435	Air/Sea/Road	28301000
424420250	424420250	1313-84-4	Sodium sulfide nonahydrate, 98+%, ACS reagent	25GR	4,154	Air/Sea/Road	28301000
424425000	424425000	1313-84-4	Sodium sulfide nonahydrate, 98+%, ACS reagent	500GR	14,221	Air/Sea/Road	28301000
387065000	387065000	1313-84-4	Sodium sulfide nonahydrate, 98+%, extra pure	500GR	11,016	Air/Sea/Road	28301000
036622.A1	ALF-036622-A1	0	Sodium sulfide nonahydrate, ACS, 98.0% min	1kg	3,967	POR	28301010
310180500	310180500	1313-82-2	Sodium sulfide, 90+%, pure	50GR	63,689	Air/Sea/Road	28301000
065122.06	ALF-065122-06	1313-82-2	Sodium sulfide, anhydrous	5g	4,837	Air/Sea/Road	28301000
196630010	196630010	7757-83-7	Sodium sulfite, 97%, extra pure, anhydrous	1KG	8,583	Air/Sea/Road	28321000
196630025	196630025	7757-83-7	Sodium sulfite, 97%, extra pure, anhydrous	2.5KG	13,586	Air/Sea/Road	28321010
196630100	196630100	7757-83-7	Sodium sulfite, 97%, extra pure, anhydrous	10KG	45,283	Air/Sea/Road	28321010
447950010	447950010	7757-83-7	Sodium sulfite, 98%, for biochemistry	1KG	14,256	Air/Sea/Road	28321010
447952500	447952500	7757-83-7	Sodium sulfite, 98%, for biochemistry	250GR	5,416	Air/Sea/Road	29337900
219270010	219270010	7757-83-7	Sodium sulfite, 98.5%, for analysis, anhydrous	1KG	8,614	Air/Sea/Road	28321000
219270050	219270050	7757-83-7	Sodium sulfite, 98.5%, for analysis, anhydrous	5KG	20,257	Air/Sea/Road	28321010
219270250	219270250	7757-83-7	Sodium sulfite, 98.5%, for analysis, anhydrous	25GR	3,070	Air/Sea/Road	28321000
219272500	219272500	7757-83-7	Sodium sulfite, 98.5%, for analysis, anhydrous	250GR	5,416	Air/Sea/Road	28321000
424432500	424432500	7757-83-7	Sodium sulfite, 98+%, ACS reagent, anhydrous	250GR	3,702	Air/Sea/Road	28321000
013454.36	ALF-013454-36	7757-83-7	Sodium sulfite, ACS, 98.0% min	500g	4,896	Air/Sea/Road	28321010
013454.A3	ALF-013454-A3	7757-83-7	Sodium sulfite, ACS, 98.0% min	2kg	6,238	Air/Sea/Road	28321010

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17933.0C	ALF-A17933-0C	7757-83-7	Sodium sulfite, anhydrous, 98%	10000GR	21,923	Air/Sea/Road	28321010
A17933.0E	ALF-A17933-0E	7757-83-7	Sodium sulfite, anhydrous, 98%	2500GR	8,662	Air/Sea/Road	28321010
A17933.36	ALF-A17933-36	7757-83-7	Sodium sulfite, anhydrous, 98%	500GR	2,275	Air/Sea/Road	28321010
463360050	463360050	182410-00-0	Sodium sulfobutyl ether beta-cyclodextrin	5GR	6,097	Air/Sea/Road	29400000
463360250	463360250	182410-00-0	Sodium sulfobutyl ether beta-cyclodextrin	25GR	11,615	Air/Sea/Road	29400000
A18346.03	ALF-A18346-03	345909-26-4	Sodium taurocholate hydrate, 96%	1g	3,040	Air/Sea/Road	29242990
A18346.06	ALF-A18346-06	345909-26-4	Sodium taurocholate hydrate, 96%	5g	9,049	Air/Sea/Road	29242990
041778.09	ALF-041778-09	10102-20-2	Sodium tellurite(IV), 99.5% (metals basis)	10g	6,062	Air/Sea/Road	28429090
A19942.0E	ALF-A19942-0E	865-48-5	Sodium tert-butoxide, 97%	2500GR	45,139	Air/Sea/Road	29051990
A19942.22	ALF-A19942-22	865-48-5	Sodium tert-butoxide, 97%	100GR	4,585	Air/Sea/Road	29051990
A19942.36	ALF-A19942-36	865-48-5	Sodium tert-butoxide, 97%	500GR	14,625	Air/Sea/Road	29051990
252550050	252550050	865-48-5	Sodium tert-butoxide, 99%, pure	5GR	3,019	Air/Sea/Road	29051990
252551000	252551000	865-48-5	Sodium tert-butoxide, 99%, pure	100GR	4,739	Air/Sea/Road	29051990
390151000	390151000	14593-46-5	Sodium tert-pentoxide, 2.5M (30 wt%) solution in THF, AcroSeal®	100ML	9,050	Air/Sea/Road	29051990
327551000	327551000	14593-46-5	Sodium tert-pentoxide, 95%, pure	100GR	4,654	Air/Sea/Road	29051900
L15112.14	ALF-L15112-14	14593-46-5	Sodium tert-pentyloxide, 95%	25GR	1,394	Air/Sea/Road	29051990
L15112.22	ALF-L15112-22	14593-46-5	Sodium tert-pentyloxide, 95%	100GR	3,854	Air/Sea/Road	29051990
205950010	205950010	1303-96-4	Sodium tetraborate decahydrate, 99.5%, for analysis	1KG	13,357	Air/Sea/Road	28401990
205950050	205950050	1303-96-4	Sodium tetraborate decahydrate, 99.5%, for analysis	5KG	19,160	Air/Sea/Road	28401900
205950100	205950100	1303-96-4	Sodium tetraborate decahydrate, 99.5%, for analysis	10KG	30,201	Air/Sea/Road	28401900
419450250	419450250	1303-96-4	Sodium tetraborate decahydrate, 99.5+%, ACS reagent	25GR	4,025	Air/Sea/Road	28401990
A16176.0C	ALF-A16176-0C	1303-96-4	Sodium tetraborate decahydrate, 99+%	10000GR	18,040	Air/Sea/Road	28401900
A16176.0E	ALF-A16176-0E	1303-96-4	Sodium tetraborate decahydrate, 99+%	2500GR	6,765	Air/Sea/Road	28401900
A16176.36	ALF-A16176-36	1303-96-4	Sodium tetraborate decahydrate, 99+%	500GR	2,091	Air/Sea/Road	28401900
040114.36	ALF-040114-36	1303-96-4	Sodium tetraborate decahydrate, ACS, 99.5-105.0%	500g	2,644	Air/Sea/Road	28401900
206290025	206290025	1330-43-4	Sodium tetraborate, 98%, for analysis, anhydrous	2.5KG	25,394	Air/Sea/Road	28401100
206291000	206291000	1330-43-4	Sodium tetraborate, 98%, for analysis, anhydrous	100GR	8,215	Air/Sea/Road	28401100
206295000	206295000	1330-43-4	Sodium tetraborate, 98%, for analysis, anhydrous	500GR	8,415	Air/Sea/Road	28401100
012305.A1	ALF-012305-A1	1330-43-4	Sodium tetraborate, anhydrous, 99.5% (metals basis)	1kg	4,811	Air/Sea/Road	28401100
012305.A7	ALF-012305-A7	1330-43-4	Sodium tetraborate, anhydrous, 99.5% (metals basis)	5kg	6,060	Air/Sea/Road	28401100
087862.14	ALF-087862-14	1330-43-4	Sodium tetraborate, anhydrous, 99.95% (metals basis)	25g	3,894	Air/Sea/Road	28401100
010875.14	ALF-010875-14	1330-43-4	Sodium tetraborate, anhydrous, Puratronic r, 99.998% (metals basis)	25g	4,866	Air/Sea/Road	28401100
010875.22	ALF-010875-22	1330-43-4	Sodium tetraborate, anhydrous, Puratronic r, 99.998% (metals basis)	100g	18,885	Air/Sea/Road	28401100
022375.14	ALF-022375-14	7784-16-9	Sodium tetrachloroaluminate	25g	12,155	Air/Sea/Road	28419000
195130010	195130010	13820-53-6	Sodium tetrachloropalladate(II), approx. 36% Pd	1GR	15,490	Air/Sea/Road	28429090
195130050	195130050	13820-53-6	Sodium tetrachloropalladate(II), approx. 36% Pd	5GR	77,706	Air/Sea/Road	28429090
195130250	195130250	13820-53-6	Sodium tetrachloropalladate(II), approx. 36% Pd	25GR	484,548	Air/Sea/Road	28419000
363880050	363880050	15523-24-7	Sodium tetraethylborate, 97%, pure	5GR	29,465	Sea/Road	29319090
011562.A3	ALF-011562-A3	13755-29-8	Sodium tetrafluoroborate, 95%	2kg	7,299	Air/Sea/Road	28269000
A12393.22	ALF-A12393-22	13755-29-8	Sodium tetrafluoroborate, 97%	100GR	2,568	Air/Sea/Road	28402090
A12393.36	ALF-A12393-36	13755-29-8	Sodium tetrafluoroborate, 97%	500GR	3,779	Air/Sea/Road	28402090
A12393.A3	ALF-A12393-A3	13755-29-8	Sodium tetrafluoroborate, 97%	2KG	12,026	Air/Sea/Road	28402090
192120025	192120025	13755-29-8	Sodium tetrafluoroborate, 97+%, extra pure	2.5KG	36,077	Air/Sea/Road	28269000
192120250	192120250	13755-29-8	Sodium tetrafluoroborate, 97+%, extra pure	25GR	4,886	Air/Sea/Road	28402010

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192125000	192125000	13755-29-8	Sodium tetrafluoroborate, 97+%, extra pure	500GR	8,225	Air/Sea/Road	28402010
H30014.03	ALF-H30014-03	79060-88-1	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	1GR	5,728	Air/Sea/Road	29319090
H30014.06	ALF-H30014-06	79060-88-1	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	5GR	39,359	Air/Sea/Road	29319090
H30014.14	ALF-H30014-14	79060-88-1	Sodium tetrakis[3,5-bis(trifluoromethyl)phenyl]borate, 97%, may cont. 1-5% water	25GR	90,628	Air/Sea/Road	29319090
A10909.06	ALF-A10909-06	143-66-8	Sodium tetraphenylborate, 99%	5GR	2,224	Air/Sea/Road	29319090
A10909.14	ALF-A10909-14	143-66-8	Sodium tetraphenylborate, 99%	25GR	8,492	Air/Sea/Road	29319090
A10909.22	ALF-A10909-22	143-66-8	Sodium tetraphenylborate, 99%	100GR	33,164	Air/Sea/Road	29319090
036430.04	ALF-036430-04	143-66-8	Sodium tetraphenylborate, ACS, 99.5% min	2g	1,403	Air/Sea/Road	29319090
036430.09	ALF-036430-09	143-66-8	Sodium tetraphenylborate, ACS, 99.5% min	10g	4,145	Air/Sea/Road	29319090
461920250	461920250	13721-29-4	Sodium tetrathionate dihydrate	25GR	18,159	Air/Sea/Road	28429090
A11867.0B	ALF-A11867-0B	540-72-7	Sodium thiocyanate, 96%	1000GR	5,175	Air/Sea/Road	28429090
A11867.0I	ALF-A11867-0I	540-72-7	Sodium thiocyanate, 96%	5000GR	20,317	Air/Sea/Road	28429090
A11867.30	ALF-A11867-30	540-72-7	Sodium thiocyanate, 96%	250GR	2,723	Air/Sea/Road	28429090
196760025	196760025	540-72-7	Sodium thiocyanate, 98%, extra pure	2.5KG	24,378	Air/Sea/Road	28419000
196762500	196762500	540-72-7	Sodium thiocyanate, 98%, extra pure	250GR	4,384	Air/Sea/Road	28429090
196765000	196765000	540-72-7	Sodium thiocyanate, 98%, extra pure	500GR	7,712	Air/Sea/Road	28372000
419670050	419670050	540-72-7	Sodium thiocyanate, 98+%, ACS reagent	5GR	3,108	Air/Sea/Road	28419000
419671000	419671000	540-72-7	Sodium thiocyanate, 98+%, ACS reagent	100GR	3,210	Air/Sea/Road	28429090
033388.36	ALF-033388-36	540-72-7	Sodium thiocyanate, ACS, 98.0% min	500g	6,317	Air/Sea/Road	28429090
305710050	305710050	5188-07-8	Sodium thiomethoxide, 95%, pure	5GR	9,856	Air/Sea/Road	29309099
056146.06	ALF-056146-06	10489-48-2	Sodium thiophosphate hydrate	5g	8,035	Air/Sea/Road	28353900
202850010	202850010	10102-17-7	Sodium thiosulfate pentahydrate, 99.5%, for analysis	1KG	6,651	Air/Sea/Road	28323000
202850025	202850025	10102-17-7	Sodium thiosulfate pentahydrate, 99.5%, for analysis	2.5KG	6,456	Air/Sea/Road	28323010
202850100	202850100	10102-17-7	Sodium thiosulfate pentahydrate, 99.5%, for analysis	10KG	26,590	Air/Sea/Road	28323010
424460010	424460010	10102-17-7	Sodium thiosulfate pentahydrate, 99.5+%, ACS reagent	1KG	11,816	Air/Sea/Road	28323000
436940250	436940250	10102-17-7	Sodium thiosulfate pentahydrate, 99.999%, (trace metal basis)	25GR	21,667	Air/Sea/Road	28323010
A17914.0C	ALF-A17914-0C	10102-17-7	Sodium thiosulfate pentahydrate, 99+%	10000GR	9,437	Air/Sea/Road	28323010
A17914.0E	ALF-A17914-0E	10102-17-7	Sodium thiosulfate pentahydrate, 99+%	2500GR	2,648	Air/Sea/Road	28323010
A17914.36	ALF-A17914-36	10102-17-7	Sodium thiosulfate pentahydrate, 99+%	500GR	1,641	Air/Sea/Road	28323010
123370010	123370010	10102-17-7	Sodium thiosulfate pentahydrate, 99+%, extra pure	1KG	6,384	Air/Sea/Road	28323000
123370025	123370025	10102-17-7	Sodium thiosulfate pentahydrate, 99+%, extra pure	2.5KG	6,184	Air/Sea/Road	28323010
123370250	123370250	10102-17-7	Sodium thiosulfate pentahydrate, 99+%, extra pure	25KG	53,122	Air/Sea/Road	28323000
014518.36	ALF-014518-36	10102-17-7	Sodium thiosulfate pentahydrate, ACS, 99.5-101.0%	500g	3,703	Air/Sea/Road	28323010
035643.K2	ALF-035643-K2	7772-98-7	Sodium thiosulfate, 0.01N Standardized Solution	1L	2,214	Air/Sea/Road	28323010
035643.K7	ALF-035643-K7	7772-98-7	Sodium thiosulfate, 0.01N Standardized Solution	4L	5,900	Air/Sea/Road	28323010
124270010	124270010	7772-98-7	Sodium thiosulfate, 0.1 N standard solution	1LT	4,495	Air/Sea/Road	28323000
124270025	124270025	7772-98-7	Sodium thiosulfate, 0.1 N standard solution	2.5LT	7,446	Air/Sea/Road	28323010
124270250	124270250	7772-98-7	Sodium thiosulfate, 0.1 N standard solution	25LT	45,905	Air/Sea/Road	28230090
035645.K7	ALF-035645-K7	7772-98-7	Sodium thiosulfate, 0.1N Standardized Solution	4L	5,900	Air/Sea/Road	28323010
202870010	202870010	7772-98-7	Sodium thiosulfate, 98.5%, extra pure, anhydrous	1KG	10,889	Air/Sea/Road	28323000

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202870025	202870025	7772-98-7	Sodium thiosulfate, 98.5%, extra pure, anhydrous	2.5KG	18,608	Air/Sea/Road	28323000
202870100	202870100	7772-98-7	Sodium thiosulfate, 98.5%, extra pure, anhydrous	10KG	71,789	Air/Sea/Road	28323010
202875000	202875000	7772-98-7	Sodium thiosulfate, 98.5%, extra pure, anhydrous	500GR	11,216	Air/Sea/Road	28323000
450620010	450620010	7772-98-7	Sodium thiosulfate, 99%, for analysis, anhydrous	1KG	14,665	Air/Sea/Road	28323010
450622500	450622500	7772-98-7	Sodium thiosulfate, 99%, for analysis, anhydrous	250GR	6,900	Air/Sea/Road	28323090
A17629.0E	ALF-A17629-0E	7772-98-7	Sodium thiosulfate, anhydrous, 99%	2500GR	14,086	Air/Sea/Road	28323010
A17629.36	ALF-A17629-36	7772-98-7	Sodium thiosulfate, anhydrous, 99%	500GR	2,838	Air/Sea/Road	28323010
014021.22	ALF-014021-22	12058-66-1	Sodium tin(IV) oxide hydrate, Reagent Grade	100g	3,199	Air/Sea/Road	28259090
014021.36	ALF-014021-36	12058-66-1	Sodium tin(IV) oxide hydrate, Reagent Grade	500g	11,757	Air/Sea/Road	28259090
A18611.0E	ALF-A18611-0E	12209-98-2	Sodium tin(IV) oxide trihydrate, 98%	2500GR	45,555	Air/Sea/Road	28429090
A18611.22	ALF-A18611-22	12209-98-2	Sodium tin(IV) oxide trihydrate, 98%	100GR	3,368	Air/Sea/Road	28429090
A18611.36	ALF-A18611-36	12209-98-2	Sodium tin(IV) oxide trihydrate, 98%	500GR	10,713	Air/Sea/Road	28429090
B22060.06	ALF-B22060-06	56553-60-7	Sodium triacetoxyborohydride, 95%	5GR	1,257	Air/Sea/Road	29152990
B22060.14	ALF-B22060-14	56553-60-7	Sodium triacetoxyborohydride, 95%	25GR	4,079	Air/Sea/Road	29152990
B22060.22	ALF-B22060-22	56553-60-7	Sodium triacetoxyborohydride, 95%	100GR	11,755	Air/Sea/Road	29152990
291820250	291820250	56553-60-7	Sodium triacetoxyborohydride, 97%	25GR	7,011	Air/Sea/Road	28500020
A17004.09	ALF-A17004-09	650-51-1	Sodium trichloroacetate, 97%	10GR	1,827	Air/Sea/Road	29154010
A17004.0B	ALF-A17004-0B	650-51-1	Sodium trichloroacetate, 97%	1000GR	10,332	Air/Sea/Road	29154010
A17004.0I	ALF-A17004-0I	650-51-1	Sodium trichloroacetate, 97%	5000GR	44,461	Air/Sea/Road	29154010
A17004.30	ALF-A17004-30	650-51-1	Sodium trichloroacetate, 97%	250GR	2,651	Air/Sea/Road	29154010
200031000	200031000	17979-81-6	Sodium triethylborohydride, 1M solution in THF, AcroSeal®	100ML	15,051	Air/Sea/Road	29319090
200038000	200038000	17979-81-6	Sodium triethylborohydride, 1M solution in THF, AcroSeal®	800ML	134,856	Air/Sea/Road	29319090
A14613.14	ALF-A14613-14	2923-18-4	Sodium trifluoroacetate, 98%	25GR	2,064	Air/Sea/Road	29159090
A14613.22	ALF-A14613-22	2923-18-4	Sodium trifluoroacetate, 98%	100GR	5,668	Air/Sea/Road	29159090
A14613.36	ALF-A14613-36	2923-18-4	Sodium trifluoroacetate, 98%	500GR	18,222	Air/Sea/Road	29159090
454990010	454990010	2926-29-6	Sodium trifluoromethanesulfinate, 98%	1GR	4,667	Air/Sea/Road	29309099
020837.04	ALF-020837-04	2926-30-9	Sodium trifluoromethanesulfonate	2g	1,894	Air/Sea/Road	29159090
020837.09	ALF-020837-09	2926-30-9	Sodium trifluoromethanesulfonate	10g	5,140	Air/Sea/Road	29159090
B20776.06	ALF-B20776-06	2926-30-9	Sodium trifluoromethanesulfonate, 98%	5g	4,420	Air/Sea/Road	29049090
358750050	358750050	2926-30-9	Sodium trifluoromethanesulfonate, 98%	5GR	4,983	Air/Sea/Road	29049095
358750250	358750250	2926-30-9	Sodium trifluoromethanesulfonate, 98%	25GR	14,927	Air/Sea/Road	29312000
089063.A1	ALF-089063-A1	7785-84-4	Sodium trimetaphosphate	1kg	7,521	Air/Sea/Road	28353900
089063.A7	ALF-089063-A7	7785-84-4	Sodium trimetaphosphate	5kg	28,083	Air/Sea/Road	28353900
428831000	428831000	18027-10-6	Sodium trimethylsilanolate, 1M solution in THF, AcroSeal®	100ML	23,157	Air/Sea/Road	38249900
013440.36	ALF-013440-36	7758-29-4	Sodium tripolyphosphate	500g	2,822	Air/Sea/Road	28353900
013440.A3	ALF-013440-A3	7758-29-4	Sodium tripolyphosphate	2kg	8,012	Air/Sea/Road	28353900
218670025	218670025	7758-29-4	Sodium tripolyphosphate, 85%, pure, tech.	2.5KG	20,148	Air/Sea/Road	28353100
218675000	218675000	7758-29-4	Sodium tripolyphosphate, 85%, pure, tech.	500GR	4,470	Air/Sea/Road	28353100
393960250	393960250	7758-29-4	Sodium tripolyphosphate, for analysis	25GR	3,093	Air/Sea/Road	28353100
393961000	393961000	7758-29-4	Sodium tripolyphosphate, for analysis	100GR	6,343	Air/Sea/Road	28353100
424470050	424470050	10213-10-2	Sodium tungstate dihydrate, 99+%, ACS reagent	5GR	3,464	Air/Sea/Road	28418000
424471000	424471000	10213-10-2	Sodium tungstate dihydrate, 99+%, ACS reagent	100GR	10,023	Air/Sea/Road	28418000
207620025	207620025	10213-10-2	Sodium tungstate dihydrate, 99+%, for analysis	2.5KG	121,018	Air/Sea/Road	28418090
207620050	207620050	10213-10-2	Sodium tungstate dihydrate, 99+%, for analysis	5GR	3,497	Air/Sea/Road	28418000
207621000	207621000	10213-10-2	Sodium tungstate dihydrate, 99+%, for analysis	100GR	11,171	Air/Sea/Road	28418000
207625000	207625000	10213-10-2	Sodium tungstate dihydrate, 99+%, for analysis	500GR	39,498	Air/Sea/Road	28418090
087371.30	ALF-087371-30	10213-10-2	Sodium tungsten oxide dihydrate, 95%	250g	5,578	Air/Sea/Road	28418010

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036489.22	ALF-036489-22	10213-10-2	Sodium tungsten oxide dihydrate, ACS, 99.0-101.0%	100g	7,745	Air/Sea/Road	28418010
036489.36	ALF-036489-36	10213-10-2	Sodium tungsten oxide dihydrate, ACS, 99.0-101.0%	500g	13,395	Air/Sea/Road	28418010
L15356.AE	ALF-L15356-AE	3039-83-6	Sodium vinylsulfonate, tech. ca 25% aq. soln.	100ML	1,704	Air/Sea/Road	29041090
L15356.AP	ALF-L15356-AP	3039-83-6	Sodium vinylsulfonate, tech. ca 25% aq. soln.	500ML	7,189	Air/Sea/Road	29041090
L15356.AU	ALF-L15356-AU	3039-83-6	Sodium vinylsulfonate, tech. ca 25% aq. soln.	1000ML	12,482	Air/Sea/Road	29041090
390122500	390122500	7440-23-5	Sodium, 99.8%, oiled sticks, wrapped in aluminium foil	250GR	7,016	Air/Sea/Road	28051100
010336.06	ALF-010336-06	7440-23-5	Sodium, 99.95% (metals basis)	5g	20,482	Air/Sea/Road	28051100
088097.AE	ALF-088097-AE	0	Sodium, AAS standard solution, Specpure r, Na 1000^mg/ml	100ml	4,064	Air/Sea/Road	
088097.AP	ALF-088097-AP	0	Sodium, AAS standard solution, Specpure r, Na 1000^mg/ml	500ml	7,561	Air/Sea/Road	
014212.18	ALF-014212-18	0	Sodium, Oil based standard solution, Specpure r, Na 1000^mg/g	50g	8,411	Air/Sea/Road	38220090
042449.18	ALF-042449-18	0	Sodium, Oil based standard solution, Specpure r, Na 5000^mg/g	50g	7,954	Air/Sea/Road	38220090
013832.AD	ALF-013832-AD	0	Sodium, plasma standard solution, Specpure r, Na 1000^mg/ml	50ml	6,515	Air/Sea/Road	
013832.AE	ALF-013832-AE	0	Sodium, plasma standard solution, Specpure r, Na 1000^mg/ml	100ml	9,734	Air/Sea/Road	
033382.22	ALF-033382-22	1310-73-2	Sodium hydroxide, 50% w/w aq. soln.	100g	4,205		
S19199-22	S19199-22	1310-73-2	Sodium hydroxide 50% w/w solution With low Metal Content	100g	5,757		
045581.AE	ALF-045581-AE	0	Soldering flux, liquid	100ml	1,757	Air/Sea/Road	38109090
L02814.OE	ALF-L02814-OE	100-79-8	Solketal, 97%	2500GR	24,045	Air/Sea/Road	29329900
L02814.22	ALF-L02814-22	100-79-8	Solketal, 97%	100GR	2,292	Air/Sea/Road	29329900
L02814.36	ALF-L02814-36	100-79-8	Solketal, 97%	500GR	3,649	Air/Sea/Road	29329900
153650025	153650025	100-79-8	Solketal, 97%	2.5KG	47,144	Air/Sea/Road	29329990
153651000	153651000	100-79-8	Solketal, 97%	100GR	4,076	Air/Sea/Road	29329900
153655000	153655000	100-79-8	Solketal, 97%	500GR	10,368	Air/Sea/Road	29329900
A15395.14	ALF-A15395-14	1328-51-4	Solvent Blue 38	25GR	4,282	Air/Sea/Road	32041990
A15395.22	ALF-A15395-22	1328-51-4	Solvent Blue 38	100GR	13,555	Air/Sea/Road	32041990
A16196.OB	ALF-A16196-OB	110-44-1	Sorbic acid, 99%	1000GR	5,448	Air/Sea/Road	29161960
A16196.OI	ALF-A16196-OI	110-44-1	Sorbic acid, 99%	5000GR	42,275	Air/Sea/Road	29161960
A16196.30	ALF-A16196-30	110-44-1	Sorbic acid, 99%	250GR	2,468	Air/Sea/Road	29161960
A16196.36	ALF-A16196-36	110-44-1	Sorbic acid, 99%	500GR	2,879	Air/Sea/Road	29161960
L12099.OB	ALF-L12099-OB	1338-39-2	Sorbitan monolaurate	1000GR	4,282	Air/Sea/Road	29400000
L12099.30	ALF-L12099-30	1338-39-2	Sorbitan monolaurate	250GR	2,530	Air/Sea/Road	29400000
L11435.OB	ALF-L11435-OB	1338-41-6	Sorbitan monostearate	1000GR	5,065	Air/Sea/Road	29400000
L11435.30	ALF-L11435-30	1338-41-6	Sorbitan monostearate	250GR	3,298	Air/Sea/Road	29400000
J62648.AP	ALF-J62648-AP	8007-43-0	Sorbitan sesquioleate	500ml	2,860	Air/Sea/Road	34021300
J61399.AP	ALF-J61399-AP	8001-22-7	Soybean oil	500ml	3,100	Air/Sea/Road	15079010
J61399.K2	ALF-J61399-K2	8001-22-7	Soybean oil	1L	4,662	Air/Sea/Road	15079010
A16933.09	ALF-A16933-09	23647-14-5	SPADNS	10GR	2,095	Air/Sea/Road	29270090
A16933.18	ALF-A16933-18	23647-14-5	SPADNS	50GR	7,577	Air/Sea/Road	29270090
J67387.XF	ALF-J67387-XF	22189-32-8	Spectinomycin dihydrochloride pentahydrate, 50 mg/ml in water	1ml	11,334	Air/Sea/Road	29419090
J61820.14	ALF-J61820-14	22189-32-8	Spectinomycin dihydrochloride pentahydrate, Cell Culture Grade	25g	10,509	Air/Sea/Road	29419090
J66034.03	ALF-J66034-03	23312-56-3	Spectinomycin sulfate, 93%	1g	3,951	Air/Sea/Road	29419090
012078.D9	ALF-012078-D9	12007-60-2	Spectroflux 100, Lithium tetraborate	5x1KG	9,110,851	POR	28402090
096558.A1	ALF-096558-A1	12007-60-2	Spectroflux 1000, Lithium tetraborate, fused, 100-500 micron	1KG	42,683	Air/Sea/Road	28402090
096558.D9	ALF-096558-D9	12007-60-2	Spectroflux 1000, Lithium tetraborate, fused, 100-500 micron	5x1KG	9,110,851	POR	28402090
096689.A1	ALF-096689-A1		Spectroflux 1000B, Lithium metaborate & Lithium tetraborate, 80:20 w/w%, fused.	1KG	27,237	Air/Sea/Road	28402090
096689.D9	ALF-096689-D9		Spectroflux 1000B, Lithium metaborate & Lithium tetraborate, 80:20 w/w%, fused.	5x1KG	25,574,319	POR	28402090
096713.A1	ALF-096713-A1		Spectroflux 1000D, Lithium metaborate & Lithium tetraborate, 64.7:35.3 w/w%, fused.	1KG	25,574,319	POR	28402090

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096713.D9	ALF-096713-D9		Spectroflux 1000D, Lithium metaborate & Lithium tetraborate, 64.7:35.3 w/w%, fused.	5x1KG	25,574,319	POR	28402090
012080.A1	ALF-012080-A1		Spectroflux 100B, Lithium metaborate & Lithium tetraborate, 80:20 w/w%	1KG	25,574,319	POR	28402090
012080.D9	ALF-012080-D9		Spectroflux 100B, Lithium metaborate & Lithium tetraborate, 80:20 w/w%	5x1KG	25,574,319	POR	28402090
097890.A1	ALF-097890-A1		Spectroflux 100D, Lithium metaborate & Lithium tetraborate, 64.7:35.3 w/w%	1KG	22,761	Air/Sea/Road	28402090
097890.D9	ALF-097890-D9		Spectroflux 100D, Lithium metaborate & Lithium tetraborate, 64.7:35.3 w/w%	5x1KG	25,574,319	POR	28402090
096571.A1	ALF-096571-A1		Spectroflux 1010, Lithium tetraborate & Lithium metaborate, 66.5:33.5 w/w%, fused	1KG	32,608	Air/Sea/Road	28402090
096571.D9	ALF-096571-D9		Spectroflux 1010, Lithium tetraborate & Lithium metaborate, 66.5:33.5 w/w%, fused	5x1KG	25,574,319	POR	28402090
096572.A1	ALF-096572-A1		Spectroflux 1010A, Lithium tetraborate & Lithium metaborate, 50:50 w/w%, fused	1KG	24,935	Air/Sea/Road	28402090
096572.D9	ALF-096572-D9		Spectroflux 1010A, Lithium tetraborate & Lithium metaborate, 50:50 w/w%, fused	5x1KG	25,574,319	POR	28402090
012321.A1	ALF-012321-A1		Spectroflux 106, Lithium tetraborate & Lanthanum oxide, 85:15 w/w%	1KG	25,574,319	POR	28402090
012085.A1	ALF-012085-A1		Spectroflux 108, Lithium tetraborate, Lanthanum oxide & Sodium nitrate, 76.2:14.3:9.5 w/w%	1KG	25,574,319	POR	28402090
012086.A1	ALF-012086-A1		Spectroflux 110, Lithium tetraborate & Lithium metaborate, 66.5:33.5 w/w%	1KG	25,574,319	POR	28402090
012086.D9	ALF-012086-D9		Spectroflux 110, Lithium tetraborate & Lithium metaborate, 66.5:33.5 w/w%	5x1KG	25,574,319	POR	28402090
012087.A1	ALF-012087-A1		Spectroflux 110A, Lithium tetraborate & Lithium metaborate, 50:50 w/w%	1KG	25,574,319	POR	28402090
012087.D9	ALF-012087-D9		Spectroflux 110A, Lithium tetraborate & Lithium metaborate, 50:50 w/w%	5x1KG	25,574,319	POR	28402090
096153.A1	ALF-096153-A1		Spectroflux 112, Lithium tetraborate, Lanthanum oxide & Lithium iodide, 82:15:3 w/w%	1KG	25,574,319	POR	28402090
096153.D9	ALF-096153-D9		Spectroflux 112, Lithium tetraborate, Lanthanum oxide & Lithium iodide, 82:15:3 w/w%	5x1KG	25,574,319	POR	28402090
012089.A1	ALF-012089-A1		Spectroflux 120, Lithium tetraborate & Lithium fluoride, 80:20 w/w%	1KG	25,574,319	POR	28402090
097429.A1	ALF-097429-A1		Spectroflux 125, 51% Lithium tetraborate, 27% Lithium metaborate, 12% Lanthanum Oxide, 10% Lithium Fluoride Fused Flux	1KG	32,480	Air/Sea/Road	28402090
097429.D9	ALF-097429-D9		Spectroflux 125, 51% Lithium tetraborate, 27% Lithium metaborate, 12% Lanthanum Oxide, 10% Lithium Fluoride Fused Flux	5x1KG	25,574,319	POR	28402090
012091.A1	ALF-012091-A1		Spectroflux 135, Lithium tetraborate, Lithium fluoride, Strontium oxide & Vanadium(V) oxide, 84.9:8.4:4.6:2.1 w/w%	1KG	37,722	Air/Sea/Road	28402090
012092.A1	ALF-012092-A1		Spectroflux 161, Lithium tetraborate & Lithium nitrate, 90:10 w/w%	1KG	25,574,319	POR	28402090
096149.D9	ALF-096149-D9	12007-60-2	Spectroflux r 100, Lithium tetraborate (100-500 micron)	5x1KG	9,110,851	POR	28402090
096569.A1	ALF-096569-A1	12007-60-2	Spectroflux r 1000, Lithium tetraborate, fused, <800 micron	1KG	32,799	Air/Sea/Road	28402090
096569.D9	ALF-096569-D9	12007-60-2	Spectroflux r 1000, Lithium tetraborate, fused, <800 micron	5x1KG	9,110,851	POR	28402090
096706.A1	ALF-096706-A1	13453-69-5	Spectroflux r 1000A, Lithium metaborate, fused	1KG	25,574,319	POR	28402090
096706.D9	ALF-096706-D9	13453-69-5	Spectroflux r 1000A, Lithium metaborate, fused	5x1KG	9,110,851	POR	28402090

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036222.A1	ALF-036222-A1		Spectroflux r 120A, Lithium tetraborate & Lithium fluoride, 90:10 w/w%	1KG	13,947	POR	28402090
036222.D9	ALF-036222-D9		Spectroflux r 120A, Lithium tetraborate & Lithium fluoride, 90:10 w/w%	5x1KG	25,574,319	POR	28402090
096154.A1	ALF-096154-A1		Spectroflux r 141, Potassium nitrate, Sodium nitrate & Strontium nitrate, 20:60:20 w/w%	1KG	66,366	Air/Sea/Road	28342990
096155.A1	ALF-096155-A1		Spectroflux r 161A, Lithium tetraborate, Lithium metaborate, & Lithium nitrate, 45:45:10 w/w%	1KG	24,296	Air/Sea/Road	28402090
096155.D9	ALF-096155-D9		Spectroflux r 161A, Lithium tetraborate, Lithium metaborate, & Lithium nitrate, 45:45:10 w/w%	5x1KG	25,574,319	POR	28402090
J61595.MC	ALF-J61595-MC	334-50-9	Spermidine trihydrochloride, 99+%	100mg	6,547	Air/Sea/Road	29212900
215100010	215100010	334-50-9	Spermidine trihydrochloride, 99+%	1GR	4,129	Air/Sea/Road	29212990
215100050	215100050	334-50-9	Spermidine trihydrochloride, 99+%	5GR	11,477	Air/Sea/Road	29212990
215100250	215100250	334-50-9	Spermidine trihydrochloride, 99+%	25GR	45,088	Air/Sea/Road	29212990
A19096.03	ALF-A19096-03	124-20-9	Spermidine, 99%	1GR	3,644	Air/Sea/Road	29212990
A19096.06	ALF-A19096-06	124-20-9	Spermidine, 99%	5GR	10,297	Air/Sea/Road	29212990
A19096.14	ALF-A19096-14	124-20-9	Spermidine, 99%	25GR	40,685	Air/Sea/Road	29212990
A19096.22	ALF-A19096-22	124-20-9	Spermidine, 99%	100GR	66,373	Air/Sea/Road	29212990
132740010	132740010	124-20-9	Spermidine, 99%	1GR	5,445	Air/Sea/Road	29212900
132740050	132740050	124-20-9	Spermidine, 99%	5GR	12,687	Air/Sea/Road	29212900
132740250	132740250	124-20-9	Spermidine, 99%	25GR	67,887	Air/Sea/Road	29212900
132741000	132741000	124-20-9	Spermidine, 99%	100GR	178,752	Air/Sea/Road	29212990
J63060.03	ALF-J63060-03	306-67-2	Spermine tetrahydrochloride, 99%	1g	3,997	Air/Sea/Road	29212900
L19562.03	ALF-L19562-03	71-44-3	Spermine, 97%	1GR	3,170	Air/Sea/Road	29212990
L19562.06	ALF-L19562-06	71-44-3	Spermine, 97%	5GR	12,487	Air/Sea/Road	29212990
132750010	132750010	71-44-3	Spermine, 97%	1GR	7,816	Air/Sea/Road	29212900
132750050	132750050	71-44-3	Spermine, 97%	5GR	17,035	Air/Sea/Road	29212900
H55031.03	ALF-H55031-03	34317-61-8	S-Phenyl-L-cysteine, 97%	1g	1,777	Air/Sea/Road	29309099
J66459.M^	ALF-J66459-M^	26993-30-6	Sphingosine-1-phosphate	1mg	27,068		
467190010	467190010	0	Spinosad, mixture of A and D		14,660		
J66194.03	ALF-J66194-03	8025-81-8	Spiramycin, 90%	1g	6,439	Air/Sea/Road	29419090
J60119.03	ALF-J60119-03	52-01-7	Spironolactone	1g	2,813	Air/Sea/Road	29372900
J60119.06	ALF-J60119-06	52-01-7	Spironolactone	5g	8,400	Air/Sea/Road	29372900
207460010	207460010	52-01-7	Spironolactone, 99%	1GR	8,350	Air/Sea/Road	29322990
207460050	207460050	52-01-7	Spironolactone, 99%	5GR	27,545	Air/Sea/Road	29322990
044866.22	ALF-044866-22	0	Sponge Nickel, A-4000, promoted with 2% Iron and 2.5% Chromium	100g	3,779	Air/Sea/Road	38151100
044866.36	ALF-044866-36	0	Sponge Nickel, A-4000, promoted with 2% Iron and 2.5% Chromium	500g	11,385	Air/Sea/Road	38151100
A17931.22	ALF-A17931-22	111-01-3	Squalane, 98%	100GR	4,584	Air/Sea/Road	29011000
A17931.36	ALF-A17931-36	111-01-3	Squalane, 98%	500GR	10,595	Air/Sea/Road	29011000
215350025	215350025	111-01-3	Squalane, 99%	2.5LT	72,490	Air/Sea/Road	29012990
215351000	215351000	111-01-3	Squalane, 99%	100ML	6,376	Air/Sea/Road	29012900
215355000	215355000	111-01-3	Squalane, 99%	500ML	18,708	Air/Sea/Road	29012990
B20944.22	ALF-B20944-22	111-02-4	Squalene, 98%	100GR	4,922	Air/Sea/Road	29012990
B20944.36	ALF-B20944-36	111-02-4	Squalene, 98%	500GR	11,396	Air/Sea/Road	29012990
207470025	207470025	111-02-4	Squalene, 99+%	2.5LT	141,270	Air/Sea/Road	29012990
207471000	207471000	111-02-4	Squalene, 99+%	100ML	12,315	Air/Sea/Road	29012900
207475000	207475000	111-02-4	Squalene, 99+%	500ML	40,283	Air/Sea/Road	29012900
133170010	133170010	2892-62-8	Squaric acid dibutyl ester, 97%	1GR	7,344	Air/Sea/Road	29145000
133170050	133170050	2892-62-8	Squaric acid dibutyl ester, 97%	5GR	17,847	Air/Sea/Road	29145000
133170250	133170250	2892-62-8	Squaric acid dibutyl ester, 97%	25GR	72,221	Air/Sea/Road	29145000
J60561.AP	ALF-J60561-AP	0	SSC (20X), RNase free	500ml	10,980	Air/Sea/Road	38249900
J60839.K2	ALF-J60839-K2	0	SSC buffer (20X)	1L	3,282	Air/Sea/Road	38249900
J60839.K3	ALF-J60839-K3	0	SSC buffer (20X)	2L	5,009	Air/Sea/Road	38249900
453140010	453140010	54261-98-2	Stachyose hydrate, technical	1GR	14,500	Air/Sea/Road	29400000
J63450.K2	ALF-J63450-K2	0	Stacking buffer (4X)	1L	20,191	Air/Sea/Road	38220000
042486.30	ALF-042486-30	0	Stainless Steel flake, -150 mesh, 1.2 micron thick, Type 316-L	250g	5,752	Air/Sea/Road	72181000
013787.30	ALF-013787-30	0	Stainless Steel flake, -325 mesh, 0.4-1.2 micron thick, Type 316-L	250g	3,333	Air/Sea/Road	72181000
041580.FI	ALF-041580-FI	0	Stainless Steel foil, 0.025mm (0.001in) thick, Type 304	50x50mm	5,807	Air/Sea/Road	72202090
041580.GH	ALF-041580-GH	0	Stainless Steel foil, 0.025mm (0.001in) thick, Type 304	100x100mm	4,483	Air/Sea/Road	72202090

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041582.FF	ALF-041582-FF	0	Stainless Steel foil, 0.05mm (0.002in) thick, Type 304	25x25mm	2,280	Air/Sea/Road	72202090
041582.FI	ALF-041582-FI	0	Stainless Steel foil, 0.05mm (0.002in) thick, Type 304	50x50mm	3,069	Air/Sea/Road	72202090
041583.GH	ALF-041583-GH	0	Stainless Steel foil, 0.1mm (0.004in) thick, Type 304	100x100mm	6,270	Air/Sea/Road	72202090
042255.FI	ALF-042255-FI	0	Stainless Steel foil, 0.2mm (0.008in) thick, Type 304	50x50mm	3,606	Air/Sea/Road	72202090
042255.GH	ALF-042255-GH	0	Stainless Steel foil, 0.2mm (0.008in) thick, Type 304	100x100mm	3,808	Air/Sea/Road	72202090
041585.FI	ALF-041585-FI	0	Stainless Steel foil, 0.5mm (0.02in) thick, Type 304	50x50mm	3,030	Air/Sea/Road	72202090
041585.GH	ALF-041585-GH	0	Stainless Steel foil, 0.5mm (0.02in) thick, Type 304	100x100mm	5,949	Air/Sea/Road	72202090
046628.FL	ALF-046628-FL	0	Stainless Steel gauze, 100 mesh woven from 0.025mm (0.001in) dia wire, Type 304	75x75mm	2,268	Air/Sea/Road	72230090
046703.GT	ALF-046703-GT	0	Stainless Steel gauze, 100 mesh woven from 0.11mm (0.0045in) dia wire, Type 316	150x150mm	3,550	Air/Sea/Road	72230099
042010.RU	ALF-042010-RU	0	Stainless Steel gauze, 150 mesh woven from 0.066mm (0.0026in) dia wire, Type 304	30x60cm	8,792	Air/Sea/Road	73141410
040943.FL	ALF-040943-FL	0	Stainless Steel gauze, 20 mesh woven from 0.102mm (0.004in) dia wire, Type 316	75x75mm	2,961	Air/Sea/Road	73141410
040943.GT	ALF-040943-GT	0	Stainless Steel gauze, 20 mesh woven from 0.102mm (0.004in) dia wire, Type 316	150x150mm	9,652	Air/Sea/Road	73141410
040942.FL	ALF-040942-FL	0	Stainless Steel gauze, 20 mesh woven from 0.382mm (0.015in) dia wire, Type 304	75x75mm	3,444	Air/Sea/Road	73141410
040942.HB	ALF-040942-HB	0	Stainless Steel gauze, 20 mesh woven from 0.382mm (0.015in) dia wire, Type 304	300x300mm	8,894	Air/Sea/Road	73141410
013476.CH	ALF-013476-CH	0	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 304	20x30cm	11,600	Air/Sea/Road	73141410
013476.RR	ALF-013476-RR	0	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 304	10x10cm	2,028	Air/Sea/Road	73141410
045002.CH	ALF-045002-CH	0	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 316	20x30cm	13,308	Air/Sea/Road	73141410
045002.RU	ALF-045002-RU	0	Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 316	30x60cm	15,396	Air/Sea/Road	73141410
046715.FL	ALF-046715-FL	0	Stainless Steel gauze, 325 mesh woven from 0.036mm (0.0014in) dia wire, Type 316	75x75mm	2,187	Air/Sea/Road	72230099
046715.GT	ALF-046715-GT	0	Stainless Steel gauze, 325 mesh woven from 0.036mm (0.0014in) dia wire, Type 316	150x150mm	3,633	Air/Sea/Road	72230099
013478.RR	ALF-013478-RR	0	Stainless Steel gauze, 40 mesh woven from 0.25mm (0.01in) dia wire, Type 304	10x10cm	4,537	Air/Sea/Road	73141410
045140.RF	ALF-045140-RF	0	Stainless Steel gauze, 500 mesh woven from 0.02mm (0.0009in) dia wire, Type 304	30x30cm	41,668	Air/Sea/Road	73141410
046574.GT	ALF-046574-GT	0	Stainless Steel gauze, 80 mesh woven from 0.14mm (0.0055in) dia wire, Type 316	150x150mm	8,300	Air/Sea/Road	72230099
043458.36	ALF-043458-36	0	Stainless Steel powder, -10+20 mesh, Type 316-L	500g	3,967	Air/Sea/Road	72181000
011085.36	ALF-011085-36	0	Stainless Steel powder, -100 mesh, Type 304-L	500g	5,153	Air/Sea/Road	72181000
043460.36	ALF-043460-36	0	Stainless Steel powder, -20+35 mesh, Type 316-L	500g	4,662	Air/Sea/Road	72181000
043460.A3	ALF-043460-A3	0	Stainless Steel powder, -20+35 mesh, Type 316-L	2kg	9,978	Air/Sea/Road	72181000

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088390.22	ALF-088390-22	0	Stainless Steel powder, -325 mesh, Type 316-L	100g	5,976	Air/Sea/Road	72181000
047290.36	ALF-047290-36	0	Stainless Steel powder, -325 mesh, Type 430-L	500g	1,104	POR	72052100
047290.A3	ALF-047290-A3	0	Stainless Steel powder, -325 mesh, Type 430-L	2kg	4,519	POR	72052100
042944.30	ALF-042944-30	0	Stainless Steel powder, -40+80 mesh, Type 316	250g	2,372	Air/Sea/Road	72181000
013475.RM	ALF-013475-RM	0	Stainless Steel rod, 3.175mm (0.125in) dia, Type 303	90cm	4,364	Air/Sea/Road	72221119
042018.KM	ALF-042018-KM	0	Stainless Steel spheres, 1mm (0.04in) dia, Type 316	25pc	4,708	Air/Sea/Road	72224020
042019.KM	ALF-042019-KM	0	Stainless Steel spheres, 2mm (0.08in) dia, Type 316	25pc	2,260	Air/Sea/Road	72224020
042020.KM	ALF-042020-KM	0	Stainless Steel spheres, 3mm (0.12in) dia, Type 316	25pc	1,574	Air/Sea/Road	72224020
042020.KN	ALF-042020-KN	0	Stainless Steel spheres, 3mm (0.12in) dia, Type 316	100pc	3,087	Air/Sea/Road	72224020
042021.KM	ALF-042021-KM	0	Stainless Steel spheres, 4mm (0.16in) dia, Type 316	25pc	2,428	Air/Sea/Road	72224020
042021.KN	ALF-042021-KN	0	Stainless Steel spheres, 4mm (0.16in) dia, Type 316	100pc	15,215	Air/Sea/Road	72224020
040944.BZ	ALF-040944-BZ	0	Stainless Steel wire, 0.127mm (0.005in) dia, Type 304	150cm	4,853	Air/Sea/Road	72230099
043300.BU	ALF-043300-BU	0	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304	25cm	2,554	Air/Sea/Road	72230099
043300.BY	ALF-043300-BY	0	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304	100cm	1,881	Air/Sea/Road	72230099
043300.CC	ALF-043300-CC	0	Stainless Steel wire, 0.25mm (0.01in) dia, annealed, Type 304	500cm	11,594	Air/Sea/Road	72230099
040945.BW	ALF-040945-BW	0	Stainless Steel wire, 0.25mm (0.01in) dia, Type 304	50cm	2,568	Air/Sea/Road	72230099
040945.BZ	ALF-040945-BZ	0	Stainless Steel wire, 0.25mm (0.01in) dia, Type 304	150cm	4,845	Air/Sea/Road	72230099
043301.BU	ALF-043301-BU	0	Stainless Steel wire, 0.38mm (0.015in) dia, annealed, Type 304	25cm	1,823	Air/Sea/Road	72230099
040946.BW	ALF-040946-BW	0	Stainless Steel wire, 0.51mm (0.02in) dia, Type 304	50cm	2,903	Air/Sea/Road	72230092
J62630.06	ALF-J62630-06	7423-31-6	Stains-All, 95%	5g	31,859	Air/Sea/Road	32041900
H32127.03	ALF-H32127-03	7423-31-6	Stains-All, 96%	1GR	6,381	Air/Sea/Road	32041990
H32127.06	ALF-H32127-06	7423-31-6	Stains-All, 96%	5GR	31,859	Air/Sea/Road	32041990
213510010	213510010	7423-31-6	Stains-all, 97%, pure	1GR	11,628	Air/Sea/Road	29341000
213510050	213510050	7423-31-6	Stains-all, 97%, pure	5GR	32,844	Air/Sea/Road	29350090
213512500	213512500	7423-31-6	Stains-all, 97%, pure	250MG	4,553	Air/Sea/Road	29350090
014349.KG	ALF-014349-KG	0	Standard Sample Tube, 3.24mm ID	1pc	7,058	Air/Sea/Road	90330000
047209.AP	ALF-047209-AP	9005-84-9	Starch indicator solution 1%, w/v aqueous solution (for iodometric titrations)	500ml	2,433	Air/Sea/Road	38220090
047209.K2	ALF-047209-K2	9005-84-9	Starch indicator solution 1%, w/v aqueous solution (for iodometric titrations)	1L	2,535	Air/Sea/Road	38220090
047209.K7	ALF-047209-K7	9005-84-9	Starch indicator solution 1%, w/v aqueous solution (for iodometric titrations)	4L	5,550	Air/Sea/Road	38220090
424491000	424491000	9005-84-9	Starch, ACS reagent, soluble	100GR	3,934	Air/Sea/Road	29400000
424495000	424495000	9005-84-9	Starch, ACS reagent, soluble	500GR	10,754	Air/Sea/Road	29400000
177130010	177130010	9005-84-9	Starch, for analysis, soluble	1KG	18,032	Air/Sea/Road	35051090
177130050	177130050	9005-84-9	Starch, for analysis, soluble	5KG	69,014	Air/Sea/Road	35051090
177132500	177132500	9005-84-9	Starch, for analysis, soluble	250GR	5,678	Air/Sea/Road	29400000
215121000	215121000	9005-25-8	Starch, for biochemistry, potato, hydrolyzed for electrophoresis	100GR	19,452	Air/Sea/Road	11081300
215125000	215125000	9005-25-8	Starch, for biochemistry, potato, hydrolyzed for electrophoresis	500GR	28,817	Air/Sea/Road	35051090
A11961.OE	ALF-A11961-OE	9005-84-9	Starch, from potato, soluble	2500GR	12,482	Air/Sea/Road	35051090
A11961.36	ALF-A11961-36	9005-84-9	Starch, from potato, soluble	500GR	5,526	Air/Sea/Road	35051090
036673.22	ALF-036673-22	9005-84-9	Starch, modified, insolubles 0.01% max	100g	4,098	Air/Sea/Road	35051090
380641000	380641000	9005-84-9	Starch, pure, 1 wt.% aqueous solution; stabilized w. 100ppb HgI2	100ML	4,568	Air/Sea/Road	35051090
380645000	380645000	9005-84-9	Starch, pure, 1 wt.% aqueous solution; stabilized w. 100ppb HgI2	500ML	9,335	Air/Sea/Road	35051090

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036703.18	ALF-036703-18	9005-84-9	Starch, soluble, ACS (for iodometry)	50g	1,900	Air/Sea/Road	35051090
036703.A1	ALF-036703-A1	9005-84-9	Starch, soluble, ACS (for iodometry)	1kg	5,405	Air/Sea/Road	35051090
H55787.14	ALF-H55787-14	0	Statsafe^t 6000	25g	1,206	Air/Sea/Road	38249900
A18291.09	ALF-A18291-09	4130-54-5	Stearic acid hydrazide, 97%	10GR	3,606	Air/Sea/Road	29280090
A18291.18	ALF-A18291-18	4130-54-5	Stearic acid hydrazide, 97%	50GR	9,840	Air/Sea/Road	29280090
A18291.30	ALF-A18291-30	4130-54-5	Stearic acid hydrazide, 97%	250GR	54,985	Air/Sea/Road	29280090
A17673.0B	ALF-A17673-0B	57-11-4	Stearic acid, 90+%	1000GR	1,991	Air/Sea/Road	29157020
A17673.0I	ALF-A17673-0I	57-11-4	Stearic acid, 90+%	5000GR	6,051	Air/Sea/Road	29157020
174490010	174490010	57-11-4	Stearic acid, 97%	1KG	5,191	Air/Sea/Road	29157050
174490025	174490025	57-11-4	Stearic acid, 97%	2.5KG	9,541	Air/Sea/Road	29157090
174490100	174490100	57-11-4	Stearic acid, 97%	10KG	22,804	Air/Sea/Road	29157090
A12244.06	ALF-A12244-06	57-11-4	Stearic acid, 98%	5GR	2,975	Air/Sea/Road	29157020
A12244.14	ALF-A12244-14	57-11-4	Stearic acid, 98%	25GR	8,943	Air/Sea/Road	29157020
A12244.22	ALF-A12244-22	57-11-4	Stearic acid, 98%	100GR	19,953	Air/Sea/Road	29157020
044236.A3	ALF-044236-A3	0	Steel shot, non-spherical, 1mm (0.039in) dia	2kg	6,706	Air/Sea/Road	72051021
461560250	461560250	57817-89-7	Stevioside	25GR	8,100	Air/Sea/Road	29389090
132760050	132760050	83-48-7	Stigmasterol, 95%	5GR	12,202	Air/Sea/Road	29379000
132760250	132760250	83-48-7	Stigmasterol, 95%	25GR	47,952	Air/Sea/Road	29379090
036102.KT	ALF-036102-KT	0	Straight Wall Inconel Crucible;Cap (ml), 250;Outside Dia (mm), 82;Depth (mm), 59	1each	33,108	Air/Sea/Road	75089090
036090.KT	ALF-036090-KT	0	Straight Wall Inconel Crucible;Cap (ml), 500;Outside Dia (mm), 101;Depth (mm), 65	1each	11,246	Air/Sea/Road	75089090
036099.KT	ALF-036099-KT	0	Straight Wall Inconel Crucible;Cap (ml), 75;Outside Dia (mm), 51;Depth (mm), 41	1each	21,163	Air/Sea/Road	75089090
035910.KT	ALF-035910-KT	0	Straight Wall Nickel Crucible;Cap (ml), 10;Outside Dia (mm), 27;Depth (mm), 22	1each	3,971	Air/Sea/Road	75089090
035889.KT	ALF-035889-KT	0	Straight Wall Nickel Crucible;Cap (ml), 5;Outside Dia (mm), 21;Depth (mm), 18	1each	8,992	Air/Sea/Road	75089090
J62428.MA	ALF-J62428-MA	9013-20-1	Streptavidin, Streptomyces avidinii	10mg	54,543	Air/Sea/Road	35040090
455340250	455340250	3810-74-0	Streptomycin sulfate	25GR	5,500	Air/Sea/Road	29412090
J67224.AD	ALF-J67224-AD	3810-74-0	Streptomycin sulfate, 100 mg/ml in distilled water, sterile-filtered	50ml	7,634	Air/Sea/Road	29412090
J61299.18	ALF-J61299-18	3810-74-0	Streptomycin sulfate, Cell Culture Reagent	50g	4,998	Air/Sea/Road	29412090
J61299.22	ALF-J61299-22	3810-74-0	Streptomycin sulfate, Cell Culture Reagent	100g	5,299	Air/Sea/Road	29412090
140290020	140290020	110-88-3	s-Trioxane, 99+%	2KG	11,225	Air/Sea/Road	29125000
140290050	140290050	110-88-3	s-Trioxane, 99+%	5GR	2,941	Air/Sea/Road	29125000
140290051	140290051	110-88-3	s-Trioxane, 99+%	5KG	31,230	Air/Sea/Road	29125000
140291000	140291000	110-88-3	s-Trioxane, 99+%	100GR	2,308	Air/Sea/Road	29125000
140295000	140295000	110-88-3	s-Trioxane, 99+%	500GR	3,585	Air/Sea/Road	29125000
H63628.03	ALF-H63628-03	166737-85-5	S-Trityl-L-cysteinamide, 98%	1g	5,996	Air/Sea/Road	29242998
173010050	173010050	2799-07-7	S-Trityl-L-cysteine, 98%	5GR	4,000	Air/Sea/Road	29309099
173010250	173010250	2799-07-7	S-Trityl-L-cysteine, 98%	25GR	19,074	Air/Sea/Road	29309099
A16149.0E	ALF-A16149-0E	14692-29-6	Strontium acetate hemihydrate, 98%	2500GR	30,689	Air/Sea/Road	29152990
A16149.22	ALF-A16149-22	14692-29-6	Strontium acetate hemihydrate, 98%	100GR	2,324	Air/Sea/Road	29152990
A16149.36	ALF-A16149-36	14692-29-6	Strontium acetate hemihydrate, 98%	500GR	4,415	Air/Sea/Road	29152990
072105.22	ALF-072105-22	7789-53-9	Strontium bromide hexahydrate, 95%	100g	3,689	Air/Sea/Road	28275990
B22553.22	ALF-B22553-22	7789-53-9	Strontium bromide hexahydrate, 99%	100GR	7,179	Air/Sea/Road	28275990
B22553.36	ALF-B22553-36	7789-53-9	Strontium bromide hexahydrate, 99%	500GR	26,786	Air/Sea/Road	28275990
016791.18	ALF-016791-18	10476-81-0	Strontium bromide, anhydrous, 99% (metals basis excluding Ba), Ba 0.1% max	50g	9,207	Air/Sea/Road	28275990
033392.30	ALF-033392-30	1633-05-2	Strontium carbonate, 97.5%	250g	2,297	Air/Sea/Road	28369200
033392.A7	ALF-033392-A7	1633-05-2	Strontium carbonate, 97.5%	5kg	21,590	Air/Sea/Road	28369200
014343.30	ALF-014343-30	1633-05-2	Strontium carbonate, 99%, Ba 1%	250g	5,989	Air/Sea/Road	28369200
014343.A1	ALF-014343-A1	1633-05-2	Strontium carbonate, 99%, Ba 1%	1kg	7,461	Air/Sea/Road	28369200
035793.14	ALF-035793-14	1633-05-2	Strontium carbonate, 99.99% (metals basis)	25g	11,306	Air/Sea/Road	28369200
194120010	194120010	10025-70-4	Strontium chloride hexahydrate, 99%, extra pure	1KG	15,658	Air/Sea/Road	28273990
194122500	194122500	10025-70-4	Strontium chloride hexahydrate, 99%, extra pure	250GR	6,029	Air/Sea/Road	28273990
A16764.0B	ALF-A16764-0B	10025-70-4	Strontium chloride hexahydrate, 99+%	1000GR	7,599	Air/Sea/Road	28273930

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A16764.30	ALF-A16764-30	10025-70-4	Strontium chloride hexahydrate, 99+%	250GR	3,629	Air/Sea/Road	28273930
315081000	315081000	10025-70-4	Strontium chloride hexahydrate, 99+%, ACS reagent	100GR	4,700	Air/Sea/Road	28273990
315085000	315085000	10025-70-4	Strontium chloride hexahydrate, 99+%, ACS reagent	500GR	12,220	Air/Sea/Road	28273990
033393.22	ALF-033393-22	10025-70-4	Strontium chloride hexahydrate, ACS, 99.0-103.0%	100g	1,680	Air/Sea/Road	28273930
033393.36	ALF-033393-36	10025-70-4	Strontium chloride hexahydrate, ACS, 99.0-103.0%	500g	7,220	Air/Sea/Road	28273930
010877.06	ALF-010877-06	10025-70-4	Strontium chloride hexahydrate, Puratronic r, 99.9965% (metals basis)	5g	6,711	Air/Sea/Road	28273930
012494.36	ALF-012494-36	10025-70-4	Strontium chloride hexahydrate, tech.	500g	5,913	Air/Sea/Road	28273930
012494.A3	ALF-012494-A3	10025-70-4	Strontium chloride hexahydrate, tech.	2kg	6,250	Air/Sea/Road	28273930
012202.36	ALF-012202-36	10476-85-4	Strontium chloride, anhydrous, 95%	500g	6,495	Air/Sea/Road	28273930
012202.A3	ALF-012202-A3	10476-85-4	Strontium chloride, anhydrous, 95%	2kg	10,168	Air/Sea/Road	28273930
016790.14	ALF-016790-14	10476-85-4	Strontium chloride, anhydrous, 99.5% (metals basis)	25g	8,915	Air/Sea/Road	28273930
016790.22	ALF-016790-22	10476-85-4	Strontium chloride, anhydrous, 99.5% (metals basis)	100g	18,238	Air/Sea/Road	28273930
035719.14	ALF-035719-14	10476-85-4	Strontium chloride, ultra dry, 99.995% (metals basis)	25g	18,414	Air/Sea/Road	28273930
089026.30	ALF-089026-30	7789-06-2	Strontium chromate, 95%	250g	4,522	Air/Sea/Road	28415090
022569.06	ALF-022569-06	12023-91-5	Strontium dodecairon nonadecaoxide, 99.0% (metals basis)	5g	9,088	Air/Sea/Road	28419000
012201.30	ALF-012201-30	7783-48-4	Strontium fluoride, 99% min	250g	6,551	Air/Sea/Road	28261990
012201.A1	ALF-012201-A1	7783-48-4	Strontium fluoride, 99% min	1kg	11,779	Air/Sea/Road	28261990
010878.06	ALF-010878-06	7783-48-4	Strontium fluoride, Puratronic r, 99.99% (metals basis)	5GR	5,230	Air/Sea/Road	28261990
010878.14	ALF-010878-14	7783-48-4	Strontium fluoride, Puratronic r, 99.99% (metals basis)	25GR	11,450	Air/Sea/Road	28261990
010878.22	ALF-010878-22	7783-48-4	Strontium fluoride, Puratronic r, 99.99% (metals basis)	100GR	47,419	Air/Sea/Road	28261990
035789.06	ALF-035789-06	7440-24-6	Strontium granules, 19mm (0.76in) & down, 99% (metals basis)	5g	4,846	Air/Sea/Road	28051900
047353.30	ALF-047353-30	0	Strontium hydrogen phosphate, HPO{4} 51-53%	250g	3,353	POR	28352990
041351.22	ALF-041351-22	1311-10-0	Strontium hydroxide octahydrate, 99% (metals basis)	100g	4,489	Air/Sea/Road	28259090
012199.18	ALF-012199-18	1311-10-0	Strontium hydroxide octahydrate, tech.	50g	1,752	Air/Sea/Road	28259090
047268.06	ALF-047268-06	10476-86-5	Strontium iodide, anhydrous, 99% (metals basis)	5g	4,742	Air/Sea/Road	28276000
043374.22	ALF-043374-22	10476-86-5	Strontium iodide, anhydrous, 99.99% (metals basis)	100g	56,641	Air/Sea/Road	28276090
040238.09	ALF-040238-09	13470-04-7	Strontium molybdenum oxide, 99%	10g	2,414	Air/Sea/Road	28419000
315171000	315171000	10042-76-9	Strontium nitrate, 99+%, ACS reagent	100GR	6,049	Air/Sea/Road	28342990
315175000	315175000	10042-76-9	Strontium nitrate, 99+%, ACS reagent	500GR	14,785	Air/Sea/Road	28342980
012232.14	ALF-012232-14	10042-76-9	Strontium nitrate, ACS, 99.0% min	25g	2,430	Air/Sea/Road	28342910
012232.30	ALF-012232-30	10042-76-9	Strontium nitrate, ACS, 99.0% min	250g	5,592	Air/Sea/Road	28342910
030534.A1	ALF-030534-A1	10042-76-9	Strontium nitrate, anhydrous, 98%	1kg	3,977	Air/Sea/Road	28342910
030534.D9	ALF-030534-D9	10042-76-9	Strontium nitrate, anhydrous, 98%	*5x1kg	19,915	Air/Sea/Road	28342910
030486.14	ALF-030486-14	10042-76-9	Strontium nitrate, anhydrous, 99.97% (metals basis)	25g	10,814	Air/Sea/Road	28342910
010879.14	ALF-010879-14	10042-76-9	Strontium nitrate, Puratronic r, 99.9965% (metals basis)	25g	12,487	Air/Sea/Road	28342910
043193.14	ALF-043193-14	10042-76-9	Strontium nitrate, Puratronic r, 99.999% (metals basis)	25GR	24,235	Air/Sea/Road	28342910
043193.22	ALF-043193-22	10042-76-9	Strontium nitrate, Puratronic r, 99.999% (metals basis)	100GR	68,683	Air/Sea/Road	28342910
088220.06	ALF-088220-06	1314-11-0	Strontium oxide, 99.5% (metals basis), SrO ^>=97%	5g	4,308	Air/Sea/Road	28259090
088220.14	ALF-088220-14	1314-11-0	Strontium oxide, 99.5% (metals basis), SrO ^>=97%	25g	14,169	Air/Sea/Road	28259090
088220.22	ALF-088220-22	1314-11-0	Strontium oxide, 99.5% (metals basis), SrO ^>=97%	100g	27,572	Air/Sea/Road	28259090
012495.30	ALF-012495-30	1314-11-0	Strontium oxide, tech.	250GR	12,401	Air/Sea/Road	28259090
012495.A1	ALF-012495-A1	1314-11-0	Strontium oxide, tech.	1KG	24,144	Air/Sea/Road	28259090
012495.A7	ALF-012495-A7	1314-11-0	Strontium oxide, tech.	5KG	104,776	Air/Sea/Road	28259090
045577.09	ALF-045577-09	15650-09-6	Strontium perchlorate trihydrate, 98%	10g	3,564	Air/Sea/Road	28299010
045577.22	ALF-045577-22	15650-09-6	Strontium perchlorate trihydrate, 98%	100g	2,372	Air/Sea/Road	28299010

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045577.36	ALF-045577-36	15650-09-6	Strontium perchlorate trihydrate, 98%	500g	11,034	Air/Sea/Road	28299010
012870.06	ALF-012870-06	7759-02-6	Strontium sulfate, Puratronic r, 99.9965% (metals basis)	5GR	5,805	Air/Sea/Road	28332950
012870.14	ALF-012870-14	7759-02-6	Strontium sulfate, Puratronic r, 99.9965% (metals basis)	25GR	20,843	Air/Sea/Road	28332950
038373.14	ALF-038373-14	7759-02-6	Strontium sulfate, Reagent Grade	25g	2,875	Air/Sea/Road	28332950
038373.22	ALF-038373-22	7759-02-6	Strontium sulfate, Reagent Grade	100g	5,337	Air/Sea/Road	28332950
089895.09	ALF-089895-09	1314-96-1	Strontium sulfide, 99.9% (metals basis)	10g	11,917	Air/Sea/Road	28309010
042619.KT	ALF-042619-KT	12060-59-2	Strontium titanium oxide substrate, 5x5x0.5mm, polished one side, 110 orientation	1each	9,539	Air/Sea/Road	28419000
042594.KT	ALF-042594-KT	12060-59-2	Strontium titanium oxide substrate, 5x5x0.5mm, polished two sides, 111 orientation	1each	14,029	Air/Sea/Road	28419000
042670.KT	ALF-042670-KT	0	Strontium titanium oxide substrate, 5x5x1mm, polished two sides, 100 orientation	1each	21,464	Air/Sea/Road	28419000
042671.KT	ALF-042671-KT	12060-59-2	Strontium titanium oxide substrate, 5x5x1mm, polished two sides, 110 orientation	1each	9,794	Air/Sea/Road	28419000
011399.30	ALF-011399-30	12060-59-2	Strontium titanium oxide, 99+% (metals basis)	250g	4,672	Air/Sea/Road	28419000
012346.30	ALF-012346-30	12036-39-4	Strontium zirconium oxide, 99.3% (metals basis)	250g	6,123	Air/Sea/Road	28419000
014205.18	ALF-014205-18	0	Strontium, Oil based standard solution, Specpure r, Sr 1000^mg/g	50g	9,093	Air/Sea/Road	38220090
014382.AD	ALF-014382-AD	0	Strontium, plasma standard solution, Specpure r, Sr 10,000^mg/ml	50ml	10,859	Air/Sea/Road	
013874.AE	ALF-013874-AE	0	Strontium, plasma standard solution, Specpure r, Sr 1000^mg/ml	100ml	2,896	Air/Sea/Road	
132800010	132800010	96-09-3	Styrene oxide, 97+%	1LT	16,971	Air/Sea/Road	29109000
132800025	132800025	96-09-3	Styrene oxide, 97+%	2.5LT	36,293	Air/Sea/Road	29109000
132800100	132800100	96-09-3	Styrene oxide, 97+%	10ML	3,723	Air/Sea/Road	29109000
132802500	132802500	96-09-3	Styrene oxide, 97+%	250ML	4,877	Air/Sea/Road	29109000
132790010	132790010	100-42-5	Styrene, 99%, extra pure, stabilized	1LT	4,169	Air/Sea/Road	29025000
132790025	132790025	100-42-5	Styrene, 99%, extra pure, stabilized	2.5LT	8,089	Air/Sea/Road	29025000
132790100	132790100	100-42-5	Styrene, 99%, extra pure, stabilized	10ML	4,648	Air/Sea/Road	29025000
132790250	132790250	100-42-5	Styrene, 99%, extra pure, stabilized	25LT	60,696	Air/Sea/Road	29025000
A18481.OF	ALF-A18481-OF	100-42-5	Styrene, 99%, stab. with 10-15ppm 4-tert- butylcatechol	2500ML	5,400	Air/Sea/Road	29025000
A18481.AE	ALF-A18481-AE	100-42-5	Styrene, 99%, stab. with 10-15ppm 4-tert- butylcatechol	100ML	2,082	Air/Sea/Road	29025000
A18481.AP	ALF-A18481-AP	100-42-5	Styrene, 99%, stab. with 10-15ppm 4-tert- butylcatechol	500ML	2,560	Air/Sea/Road	29025000
016199.AD	ALF-016199-AD	100-42-5	Styrene, 99.5% stab. with 4-tert- butylcatechol	50ml	2,982	Air/Sea/Road	29025000
016199.AK	ALF-016199-AK	100-42-5	Styrene, 99.5% stab. with 4-tert- butylcatechol	250ml	4,065	Air/Sea/Road	29025000
016199.K2	ALF-016199-K2	100-42-5	Styrene, 99.5% stab. with 4-tert- butylcatechol	1L	11,594	Air/Sea/Road	29025000
220530010	220530010	100-42-5	Styrene, 99.5%, for analysis, stabilized	1LT	3,682	Air/Sea/Road	29025000
220532500	220532500	100-42-5	Styrene, 99.5%, for analysis, stabilized	250ML	2,744	Air/Sea/Road	29025000
041690.18	ALF-041690-18	2695-37-6	Styrene-4-sulfonic acid sodium salt	50g	3,369	Air/Sea/Road	29041090
L11685.06	ALF-L11685-06	2695-37-6	Styrene-4-sulfonic acid sodium salt hydrate, tech. 90%	5GR	1,221	Air/Sea/Road	29041090
L11685.14	ALF-L11685-14	2695-37-6	Styrene-4-sulfonic acid sodium salt hydrate, tech. 90%	25GR	3,330	Air/Sea/Road	29041090
175390010	175390010	19361-62-7	Styrene-d8, for NMR, 98+ atom% D, stabilized	1GR	14,607	Air/Sea/Road	29141100
175390050	175390050	19361-62-7	Styrene-d8, for NMR, 98+ atom% D, stabilized	5GR	59,328	Air/Sea/Road	29141100
426020010	426020010	68528-80-3	Suberic acid bis(N-hydroxysuccinimide ester), 97%	1GR	22,266	Air/Sea/Road	29333919
A13963.OE	ALF-A13963-OE	505-48-6	Suberic acid, 99%	2500GR	54,119	Air/Sea/Road	29171990
A13963.22	ALF-A13963-22	505-48-6	Suberic acid, 99%	100GR	3,137	Air/Sea/Road	29171990
A13963.36	ALF-A13963-36	505-48-6	Suberic acid, 99%	500GR	7,703	Air/Sea/Road	29171990
132810025	132810025	505-48-6	Suberic acid, 99%	2.5KG	119,345	Air/Sea/Road	29171990
132811000	132811000	505-48-6	Suberic acid, 99%	100GR	9,477	Air/Sea/Road	29171990
132815000	132815000	505-48-6	Suberic acid, 99%	500GR	28,408	Air/Sea/Road	29171990
B24580.06	ALF-B24580-06	10027-07-3	Suberoyl chloride, 97%	5GR	5,198	Air/Sea/Road	29171990

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B24580.14	ALF-B24580-14	10027-07-3	Suberoyl chloride, 97%	25GR	15,215	Air/Sea/Road	29171990
158730050	158730050	638-32-4	Succinamic acid, 97%	5GR	4,339	Air/Sea/Road	29241900
158731000	158731000	638-32-4	Succinamic acid, 97%	100GR	21,667	Air/Sea/Road	29241900
J63881.AK	ALF-J63881-AK	150-90-3	Succinate, 0.2M buffer soln., pH 4.5	250ml	3,671	Air/Sea/Road	29171990
J63863.AK	ALF-J63863-AK	150-90-3	Succinate, 0.2M buffer soln., pH 5.0	250ml	5,211	Air/Sea/Road	29171990
J61100.AK	ALF-J61100-AK	150-90-3	Succinate, 0.2M buffer soln., pH 5.5	250ml	5,023	Air/Sea/Road	29171990
J61100.AP	ALF-J61100-AP	150-90-3	Succinate, 0.2M buffer soln., pH 5.5	500ml	5,372	Air/Sea/Road	29171990
J61853.AK	ALF-J61853-AK	150-90-3	Succinate, 0.2M buffer soln., pH 6.0	250ml	5,372	Air/Sea/Road	29171990
J61853.AP	ALF-J61853-AP	150-90-3	Succinate, 0.2M buffer soln., pH 6.0	500ml	5,372	Air/Sea/Road	29171990
J62078.AK	ALF-J62078-AK	150-90-3	Succinate, 0.2M buffer soln., pH 6.5	250ml	3,671	Air/Sea/Road	29171990
459631000	459631000	150-90-3	Succinic acid disodium salt, for biochemistry, anhydrous	100GR	3,774	Air/Sea/Road	29171990
459635000	459635000	150-90-3	Succinic acid disodium salt, for biochemistry, anhydrous	500GR	11,100	Air/Sea/Road	29171990
158740010	158740010	110-15-6	Succinic acid, 99%	1KG	19,690	Air/Sea/Road	29171990
158740025	158740025	110-15-6	Succinic acid, 99%	2.5KG	18,086	Air/Sea/Road	29171990
158740100	158740100	110-15-6	Succinic acid, 99%	10KG	38,559	Air/Sea/Road	29171990
158742500	158742500	110-15-6	Succinic acid, 99%	250GR	3,421	Air/Sea/Road	29171990
158745000	158745000	110-15-6	Succinic acid, 99%	500GR	6,864	Air/Sea/Road	29171990
A12084.OC	ALF-A12084-OC	110-15-6	Succinic acid, 99+%	10000GR	28,335	Air/Sea/Road	29171930
A12084.OE	ALF-A12084-OE	110-15-6	Succinic acid, 99+%	2500GR	9,102	Air/Sea/Road	29171930
A12084.36	ALF-A12084-36	110-15-6	Succinic acid, 99+%	500GR	3,769	Air/Sea/Road	29171930
219550010	219550010	110-15-6	Succinic acid, ACS reagent	1KG	17,954	Air/Sea/Road	29171990
219552500	219552500	110-15-6	Succinic acid, ACS reagent	250GR	7,608	Air/Sea/Road	29171990
033272.36	ALF-033272-36	110-15-6	Succinic acid, ACS, 99.0% min	500g	4,099	Air/Sea/Road	29171990
033272.A3	ALF-033272-A3	110-15-6	Succinic acid, ACS, 99.0% min	2kg	12,877	Air/Sea/Road	29171990
158750010	158750010	6106-21-4	Succinic acid, disodium salt hexahydrate, 97%	1KG	13,130	Air/Sea/Road	29171990
158751000	158751000	6106-21-4	Succinic acid, disodium salt hexahydrate, 97%	100GR	4,151	Air/Sea/Road	29171990
158755000	158755000	6106-21-4	Succinic acid, disodium salt hexahydrate, 97%	500GR	7,826	Air/Sea/Road	29171990
208741000	208741000	150-90-3	Succinic acid, disodium salt, 99%, anhydrous	100GR	3,496	Air/Sea/Road	29171990
208745000	208745000	150-90-3	Succinic acid, disodium salt, 99%, anhydrous	500GR	5,026	Air/Sea/Road	29171990
A12245.OB	ALF-A12245-OB	108-30-5	Succinic anhydride, 99%	1000GR	8,127	Air/Sea/Road	29171990
A12245.OI	ALF-A12245-OI	108-30-5	Succinic anhydride, 99%	5000GR	31,524	Air/Sea/Road	29171990
A12245.30	ALF-A12245-30	108-30-5	Succinic anhydride, 99%	250GR	3,965	Air/Sea/Road	29171990
A12245.36	ALF-A12245-36	108-30-5	Succinic anhydride, 99%	500GR	5,154	Air/Sea/Road	29171990
158760010	158760010	108-30-5	Succinic anhydride, 99%	1KG	22,065	Air/Sea/Road	29321900
158760050	158760050	108-30-5	Succinic anhydride, 99%	5GR	3,989	Air/Sea/Road	29321990
158760051	158760051	108-30-5	Succinic anhydride, 99%	5KG	147,141	Air/Sea/Road	29321990
158760500	158760500	108-30-5	Succinic anhydride, 99%	50GR	3,497	Air/Sea/Road	29321900
158762500	158762500	108-30-5	Succinic anhydride, 99%	250GR	20,479	Air/Sea/Road	29321900
348650050	348650050	123-56-8	Succinimide, 98%	5GR	3,182	Air/Sea/Road	29251900
348651000	348651000	123-56-8	Succinimide, 98%	100GR	5,091	Air/Sea/Road	29251900
A13503.OB	ALF-A13503-OB	123-56-8	Succinimide, 98+%	1000GR	6,742	Air/Sea/Road	29251990
A13503.OI	ALF-A13503-OI	123-56-8	Succinimide, 98+%	5000GR	30,692	Air/Sea/Road	29251990
A13503.30	ALF-A13503-30	123-56-8	Succinimide, 98+%	250GR	3,360	Air/Sea/Road	29251990
464750050	464750050	14464-29-0	Succinimidyl acetate	5GR	5,842	Air/Sea/Road	29242990
464750250	464750250	14464-29-0	Succinimidyl acetate	25GR	13,400	Air/Sea/Road	29242990
464750050	464750050	14464-29-0	Succinimidyl acetate	5GR	5,842	Air/Sea/Road	29242990
464750250	464750250	14464-29-0	Succinimidyl acetate	25GR	13,400	Air/Sea/Road	29242990
L05037.22	ALF-L05037-22	110-61-2	Succinonitrile, 98%	100GR	3,375	Air/Sea/Road	29269000
L05037.36	ALF-L05037-36	110-61-2	Succinonitrile, 98%	500GR	15,132	Air/Sea/Road	29269000
171181000	171181000	110-61-2	Succinonitrile, 99+%	100GR	5,558	Air/Sea/Road	29269000
171185000	171185000	110-61-2	Succinonitrile, 99+%	500GR	24,584	Air/Sea/Road	29269000
A18389.18	ALF-A18389-18	543-20-4	Succinyl chloride, 96%	50GR	4,136	Air/Sea/Road	29171990
A18389.30	ALF-A18389-30	543-20-4	Succinyl chloride, 96%	250GR	16,400	Air/Sea/Road	29171990
132840250	132840250	543-20-4	Succinyl chloride, ca. 95%	25GR	3,177	Air/Sea/Road	29171990
132841000	132841000	543-20-4	Succinyl chloride, ca. 95%	100GR	21,267	Air/Sea/Road	29171990
132845000	132845000	543-20-4	Succinyl chloride, ca. 95%	500GR	33,686	Air/Sea/Road	29171990
460110050	460110050	71-27-2	Succinylcholine chloride, 96%	5GR	3,070	Air/Sea/Road	28230000
460110250	460110250	71-27-2	Succinylcholine chloride, 96%	25GR	9,751	Air/Sea/Road	28230000
J66736.18	ALF-J66736-18	56038-13-2	Sucralose, 98%	50g	5,767	Air/Sea/Road	29400090
J66195.30	ALF-J66195-30	27216-37-1	Sucrose diacetate hexaisobutyrate	250g	5,332	Air/Sea/Road	29400000
419792500	419792500	126-14-7	Sucrose octaacetate, 98%	250GR	3,724	Air/Sea/Road	29400000
J66627.18	ALF-J66627-18	26446-38-8	Sucrose palmitate, 90%	50g	2,975	Air/Sea/Road	29400000
J66627.30	ALF-J66627-30	26446-38-8	Sucrose palmitate, 90%	250g	7,299	Air/Sea/Road	29400000

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A15583.0C	ALF-A15583-0C	57-50-1	Sucrose, 99%	10000GR	7,886	Air/Sea/Road	17019990
A15583.0E	ALF-A15583-0E	57-50-1	Sucrose, 99%	2500GR	2,443	Air/Sea/Road	17019990
A15583.36	ALF-A15583-36	57-50-1	Sucrose, 99%	500GR	4,190	Air/Sea/Road	17019990
036508.30	ALF-036508-30	57-50-1	Sucrose, ACS	250g	3,087	Air/Sea/Road	17019990
036508.A1	ALF-036508-A1	57-50-1	Sucrose, ACS	1kg	4,478	Air/Sea/Road	17019990
J65148.36	ALF-J65148-36	57-50-1	Sucrose, Molecular Biology Grade	500g	1,493	Air/Sea/Road	17019990
J65148.A1	ALF-J65148-A1	57-50-1	Sucrose, Molecular Biology Grade	1kg	6,497	Air/Sea/Road	17019990
J64270.22	ALF-J64270-22	57-50-1	Sucrose, ultrapure, 99%	100g	2,594	Air/Sea/Road	17019990
J64270.36	ALF-J64270-36	57-50-1	Sucrose, ultrapure, 99%	500g	2,739	Air/Sea/Road	17019990
J64270.A1	ALF-J64270-A1	57-50-1	Sucrose, ultrapure, 99%	1kg	4,196	Air/Sea/Road	17019990
419830100	419830100	4197-25-5	Sudan Black B, certified	10GR	3,489	Air/Sea/Road	32041900
190160250	190160250	4197-25-5	Sudan Black B, high purity biological stain	25GR	6,994	Air/Sea/Road	32041900
190161000	190161000	4197-25-5	Sudan Black B, high purity biological stain	100GR	19,284	Air/Sea/Road	32041990
147060250	147060250	842-07-9	Sudan I, pure	25GR	5,777	Air/Sea/Road	32041900
147061000	147061000	842-07-9	Sudan I, pure	100GR	7,677	Air/Sea/Road	32041990
A17613.14	ALF-A17613-14	3118-97-6	Sudan II	25GR	2,026	Air/Sea/Road	29270090
A17613.22	ALF-A17613-22	3118-97-6	Sudan II	100GR	8,728	Air/Sea/Road	29270090
190150250	190150250	3118-97-6	Sudan II, pure	25GR	6,293	Air/Sea/Road	32041900
A18318.14	ALF-A18318-14	85-86-9	Sudan III	25GR	2,430	Air/Sea/Road	29270090
A18318.22	ALF-A18318-22	85-86-9	Sudan III	100GR	5,485	Air/Sea/Road	29270090
A18318.36	ALF-A18318-36	85-86-9	Sudan III	500GR	20,409	Air/Sea/Road	29270090
A12181.14	ALF-A12181-14	85-83-6	Sudan IV	25GR	2,230	Air/Sea/Road	29270090
A12181.22	ALF-A12181-22	85-83-6	Sudan IV	100GR	3,529	Air/Sea/Road	29270090
190170010	190170010	2051-85-6	Sudan Orange G, pure	1KG	123,408	Air/Sea/Road	29270090
190170050	190170050	2051-85-6	Sudan Orange G, pure	5GR	3,459	Air/Sea/Road	29270010
190170250	190170250	2051-85-6	Sudan Orange G, pure	25GR	8,835	Air/Sea/Road	29270090
190171000	190171000	2051-85-6	Sudan Orange G, pure	100GR	23,637	Air/Sea/Road	29270000
191630050	191630050	6368-72-5	Sudan Red 7B	5GR	2,900	Air/Sea/Road	32041900
191630500	191630500	6368-72-5	Sudan Red 7B	50GR	14,422	Air/Sea/Road	32041990
455350050	455350050	68373-14-8	Sulbactam	5GR	10,200	Air/Sea/Road	29419019
J66235.03	ALF-J66235-03	68373-14-8	Sulbactam, 98%	1g	11,334	Air/Sea/Road	29349990
B22426.14	ALF-B22426-14	6209-17-2	Sulfacetamide sodium salt hydrate, 99%	25GR	1,485	Air/Sea/Road	29350015
B22426.22	ALF-B22426-22	6209-17-2	Sulfacetamide sodium salt hydrate, 99%	100GR	5,836	Air/Sea/Road	29350015
B22426.36	ALF-B22426-36	6209-17-2	Sulfacetamide sodium salt hydrate, 99%	500GR	27,879	Air/Sea/Road	29350015
A19836.06	ALF-A19836-06	144-80-9	Sulfacetamide, 98%	5GR	1,458	Air/Sea/Road	29359090
A19836.14	ALF-A19836-14	144-80-9	Sulfacetamide, 98%	25GR	993	Air/Sea/Road	29359090
A19836.22	ALF-A19836-22	144-80-9	Sulfacetamide, 98%	100GR	12,209	Air/Sea/Road	29359090
442845000	442845000	144-80-9	Sulfacetamide, 98%	500GR	12,698	POR	29359090
A12370.0B	ALF-A12370-0B	68-35-9	Sulfadiazine, 99%	1000GR	28,057	Air/Sea/Road	29350090
A12370.18	ALF-A12370-18	68-35-9	Sulfadiazine, 99%	50GR	3,116	Air/Sea/Road	29350090
A12370.30	ALF-A12370-30	68-35-9	Sulfadiazine, 99%	250GR	6,528	Air/Sea/Road	29350090
J66268.06	ALF-J66268-06	2447-57-6	Sulfadoxine, 98%	5g	2,273	Air/Sea/Road	29359090
J66268.14	ALF-J66268-14	2447-57-6	Sulfadoxine, 98%	25g	8,747	Air/Sea/Road	29359090
J66717.30	ALF-J66717-30	127-58-2	Sulfamerazine sodium salt	250g	12,193	Air/Sea/Road	28359090
L04194.14	ALF-L04194-14	127-79-7	Sulfamerazine, 98+%	25GR	1,871	Air/Sea/Road	28359090
L04194.22	ALF-L04194-22	127-79-7	Sulfamerazine, 98+%	100GR	3,149	Air/Sea/Road	28359090
465600250	465600250	1981-58-4	Sulfamethazine sodium salt	25GR	7,585	Air/Sea/Road	29359090
A19276.14	ALF-A19276-14	57-68-1	Sulfamethazine, 99%	25GR	2,206	Air/Sea/Road	29359090
A19276.22	ALF-A19276-22	57-68-1	Sulfamethazine, 99%	100GR	3,936	Air/Sea/Road	29359090
199300250	199300250	57-68-1	Sulfamethazine, 99%	25GR	2,900	Air/Sea/Road	29350090
199301000	199301000	57-68-1	Sulfamethazine, 99%	100GR	5,571	Air/Sea/Road	29350090
J67346.AC	ALF-J67346-AC	723-46-6	Sulfamethoxazole, 50 mg/ml in DMSO, sterile-filtered	25ml	4,400	Air/Sea/Road	29359090
222070010	222070010	5329-14-6	Sulfamic acid, 99%	1KG	7,689	Air/Sea/Road	28111980
222070025	222070025	5329-14-6	Sulfamic acid, 99%	2.5KG	10,102	Air/Sea/Road	28111990
222070100	222070100	5329-14-6	Sulfamic acid, 99%	10KG	40,857	Sea/Road	28111990
222072500	222072500	5329-14-6	Sulfamic acid, 99%	250GR	3,133	Air/Sea/Road	28111980
199020050	199020050	7803-58-9	Sulfamide, 98+%	5GR	9,623	Air/Sea/Road	28530091
199020250	199020250	7803-58-9	Sulfamide, 98+%	25GR	26,951	Air/Sea/Road	28439019
199021000	199021000	7803-58-9	Sulfamide, 98+%	100GR	90,614	Air/Sea/Road	28439019
A18680.09	ALF-A18680-09	7803-58-9	Sulfamide, 99%	10GR	8,893	Air/Sea/Road	28530099
A18680.18	ALF-A18680-18	7803-58-9	Sulfamide, 99%	50GR	13,126	Air/Sea/Road	28530099
A18680.88	ALF-A18680-88	7803-58-9	Sulfamide, 99%	2.5GR	2,881	Air/Sea/Road	28530099
A13001.0E	ALF-A13001-0E	63-74-1	Sulfanilamide, 98%	2500GR	24,978	Air/Sea/Road	29359090
A13001.22	ALF-A13001-22	63-74-1	Sulfanilamide, 98%	100GR	2,797	Air/Sea/Road	29359090

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A13001.36	ALF-A13001-36	63-74-1	Sulfanilamide, 98%	500GR	4,683	Air/Sea/Road	29359090
132850025	132850025	63-74-1	Sulfanilamide, 98%	2.5KG	50,070	Air/Sea/Road	29350090
132851000	132851000	63-74-1	Sulfanilamide, 98%	100GR	5,267	Air/Sea/Road	29350090
132855000	132855000	63-74-1	Sulfanilamide, 98%	500GR	14,734	Air/Sea/Road	29350090
A15825.0B	ALF-A15825-0B	121-57-3	Sulfanilic acid, 98+%	1000g	3,679	Air/Sea/Road	29214234
A15825.30	ALF-A15825-30	121-57-3	Sulfanilic acid, 98+%	250g	3,325	Air/Sea/Road	29214234
150710010	150710010	121-57-3	Sulfanilic acid, 99%	1KG	18,731	Air/Sea/Road	29214200
150710025	150710025	121-57-3	Sulfanilic acid, 99%	2.5KG	36,314	Air/Sea/Road	29420000
150710100	150710100	121-57-3	Sulfanilic acid, 99%	10KG	112,405	Air/Sea/Road	29214234
150711000	150711000	121-57-3	Sulfanilic acid, 99%	100GR	4,806	Air/Sea/Road	29214200
419841000	419841000	121-57-3	Sulfanilic acid, ACS reagent	100GR	5,538	Air/Sea/Road	29214200
419845000	419845000	121-57-3	Sulfanilic acid, ACS reagent	500GR	21,656	Air/Sea/Road	29214211
041540.30	ALF-041540-30	121-57-3	Sulfanilic acid, ACS, 98.0-102.0%	250g	8,053	Air/Sea/Road	29214234
442850250	442850250	144-83-2	Sulfapyridine, 95%	25GR	3,695	Air/Sea/Road	29359090
442851000	442851000	144-83-2	Sulfapyridine, 95%	100GR	20,612	Air/Sea/Road	29359090
461240250	461240250	599-79-1	Sulfasalazine, 97%	25GR	7,771	Air/Sea/Road	29359090
A10727.22	ALF-A10727-22	72-14-0	Sulfathiazole, 99%	100GR	3,909	Air/Sea/Road	29350090
A10727.36	ALF-A10727-36	72-14-0	Sulfathiazole, 99%	500GR	15,853	Air/Sea/Road	29350090
439670250	439670250	127-69-5	Sulfisoxazole, 99%	25GR	6,074	Air/Sea/Road	29350090
173400050	173400050	123359-42-2	Sulfobromophthalein sodium hydrate	5GR	41,924	Air/Sea/Road	29329900
173400250	173400250	123359-42-2	Sulfobromophthalein sodium hydrate	25GR	114,068	Air/Sea/Road	29329900
173401000	173401000	123359-42-2	Sulfobromophthalein sodium hydrate	100GR	308,600	Air/Sea/Road	29329900
043878.06	ALF-043878-06	71-67-0	Sulfobromophthalein sodium salt hydrate	5g	7,230	Air/Sea/Road	38220090
H32505.OF	ALF-H32505-OF	126-33-0	Sulfolane, 80% w/w aq. soln.	2500ML	6,706	Air/Sea/Road	29349990
H32505.AP	ALF-H32505-AP	126-33-0	Sulfolane, 80% w/w aq. soln.	500ML	2,077	Air/Sea/Road	29349990
A13466.0B	ALF-A13466-0B	126-33-0	Sulfolane, 99%	1000GR	11,561	Air/Sea/Road	29349900
A13466.OI	ALF-A13466-OI	126-33-0	Sulfolane, 99%	5000GR	30,934	Air/Sea/Road	29349900
A13466.30	ALF-A13466-30	126-33-0	Sulfolane, 99%	250GR	4,106	Air/Sea/Road	29349900
A10486.06	ALF-A10486-06	68504-35-8	Sulfonazo III salt	5GR	6,828	Air/Sea/Road	29270090
A10486.14	ALF-A10486-14	68504-35-8	Sulfonazo III salt	25GR	24,424	Air/Sea/Road	29270090
A14769.06	ALF-A14769-06	3520-42-1	Sulforhodamine B sodium salt	5GR	4,738	Air/Sea/Road	32041299
A14769.14	ALF-A14769-14	3520-42-1	Sulforhodamine B sodium salt	25GR	10,058	Air/Sea/Road	32041299
038776.AE	ALF-038776-AE	0	Sulfur in Diesel Fuel standard solution, Specpure r, 10,000^mg/g (1.00%)	100ml	11,266	Air/Sea/Road	38220090
045309.AE	ALF-045309-AE	0	Sulfur in Diesel Fuel standard solution, Specpure r, 10^mg/g (0.0010%)	100ml	13,812	Air/Sea/Road	38220090
045310.AE	ALF-045310-AE	0	Sulfur in Diesel Fuel standard solution, Specpure r, 15^mg/g (0.0015%)	100ml	5,875	Air/Sea/Road	38220090
038767.AE	ALF-038767-AE	0	Sulfur in Diesel Fuel standard solution, Specpure r, 300^mg/g (0.030%)	100ml	11,753	Air/Sea/Road	38220090
038773.AE	ALF-038773-AE	0	Sulfur in Diesel Fuel standard solution, Specpure r, 3000^mg/g (0.30%)	100ml	12,749	Air/Sea/Road	38220090
041697.AE	ALF-041697-AE	0	Sulfur in Diesel Fuel standard solution, Specpure r, 40,000^mg/g (4.00%)	100ml	11,266	Air/Sea/Road	38220090
045313.AE	ALF-045313-AE	0	Sulfur in Diesel Fuel standard solution, Specpure r, 50^mg/g (0.0050%)	100ml	13,812	Air/Sea/Road	38220090
038764.AE	ALF-038764-AE	0	Sulfur in Diesel Fuel standard solution, Specpure r, blank (0.0000%)	100ml	13,956	Air/Sea/Road	38220090
040351.AE	ALF-040351-AE	0	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 1000^mg/g (0.10%)	100ml	13,523	Air/Sea/Road	38220090
040359.AE	ALF-040359-AE	0	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 30,000^mg/g (3.00%)	100ml	13,968	Air/Sea/Road	38220090
040360.AE	ALF-040360-AE	0	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 40,000^mg/g (4.00%)	100ml	14,086	Air/Sea/Road	38220090
040348.AE	ALF-040348-AE	0	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 400^mg/g (0.0400%)	100ml	10,043	Air/Sea/Road	38220090
040354.AE	ALF-040354-AE	0	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 5000^mg/g (0.50%)	100ml	13,523	Air/Sea/Road	38220090
040350.AE	ALF-040350-AE	0	Sulfur in Heavy Mineral Oil standard solution, Specpure r, 750^mg/g (0.0750%)	100ml	11,900	Air/Sea/Road	38220090
045352.AE	ALF-045352-AE	0	Sulfur in Isooctane standard solution, Specpure r, 15^mg/g (0.0015%)	100ml	14,961	Air/Sea/Road	38220090

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045353.AE	ALF-045353-AE	0	Sulfur in Isooctane standard solution, Specpure r, 20^mg/g (0.0020%)	100ml	14,804	Air/Sea/Road	38220090
045322.AE	ALF-045322-AE	0	Sulfur in Isooctane standard solution, Specpure r, 500^mg/g (0.0500%)	100ml	14,384	Air/Sea/Road	38220090
040537.AE	ALF-040537-AE	0	Sulfur in Kerosene standard solution, Specpure r, 100^mg/g (0.010%)	100ml	12,382	Air/Sea/Road	38220090
040541.AE	ALF-040541-AE	0	Sulfur in Kerosene standard solution, Specpure r, 1000^mg/g (0.10%)	100ml	11,753	Air/Sea/Road	38220090
042172.AE	ALF-042172-AE	0	Sulfur in Light Mineral Oil standard solution, Specpure r, 30,000^mg/g (3.00%)	100ml	13,666	Air/Sea/Road	38220090
042173.AE	ALF-042173-AE	0	Sulfur in Light Mineral Oil standard solution, Specpure r, 40,000^mg/g (4.00%)	100ml	13,666	Air/Sea/Road	38220090
042162.AE	ALF-042162-AE	0	Sulfur in Light Mineral Oil standard solution, Specpure r, 400^mg/g (0.0400%)	100ml	15,189	Air/Sea/Road	38220090
045316.AE	ALF-045316-AE	0	Sulfur in Light Mineral Oil standard solution, Specpure r, 75^mg/g (0.0075%)	100ml	13,890	Air/Sea/Road	38220090
010755.09	ALF-010755-09	7704-34-9	Sulfur pieces, Puratronic r, 99.999% (metals basis)	10g	4,616	Air/Sea/Road	28020010
010343.14	ALF-010343-14	7704-34-9	Sulfur pieces, Puratronic r, 99.9995% (metals basis)	25g	9,007	Air/Sea/Road	28020010
043766.36	ALF-043766-36	7704-34-9	Sulfur powder, -325 mesh, 99.5%	500g	5,876	Air/Sea/Road	28020010
010785.36	ALF-010785-36	7704-34-9	Sulfur powder, precipitated, 99.5%	500g	4,560	Air/Sea/Road	28020020
033394.36	ALF-033394-36	7704-34-9	Sulfur powder, sublimed, -100 mesh, 99.5%	500g	5,527	Air/Sea/Road	28020010
033394.A3	ALF-033394-A3	7704-34-9	Sulfur powder, sublimed, -100 mesh, 99.5%	2kg	8,817	Air/Sea/Road	28020010
425850050	425850050	29584-42-7	Sulfur trioxide N,N-dimethylformamide complex, 47+% active SO3	5GR	5,251	Air/Sea/Road	29211990
132870025	132870025	26412-87-3	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	2.5KG	169,475	Air/Sea/Road	29333919
132870250	132870250	26412-87-3	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	25GR	4,172	Air/Sea/Road	29333919
132871000	132871000	26412-87-3	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	100GR	9,825	Air/Sea/Road	29333919
132875000	132875000	26412-87-3	Sulfur trioxide pyridine complex, technical, 48-50% active SO3	500GR	37,058	Air/Sea/Road	29333919
159350250	159350250	3162-58-1	Sulfur trioxide trimethylamine complex, 95%	25GR	6,486	Air/Sea/Road	29211990
159351000	159351000	3162-58-1	Sulfur trioxide trimethylamine complex, 95%	100GR	9,063	Air/Sea/Road	29211990
159355000	159355000	3162-58-1	Sulfur trioxide trimethylamine complex, 95%	500GR	40,133	Air/Sea/Road	29211990
A12202.09	ALF-A12202-09	26412-87-3	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	10GR	1,179	Air/Sea/Road	29333100
A12202.0B	ALF-A12202-0B	26412-87-3	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	1000GR	27,697	Air/Sea/Road	29333100
A12202.18	ALF-A12202-18	26412-87-3	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	50GR	3,923	Air/Sea/Road	29333100
A12202.30	ALF-A12202-30	26412-87-3	Sulfur trioxide-pyridine complex, 98%, active SO3 ca 48-50%	250GR	13,555	Air/Sea/Road	29333100
L00302.14	ALF-L00302-14	3162-58-1	Sulfur trioxide-trimethylamine complex, 95%	25GR	2,680	Air/Sea/Road	29211990
L00302.22	ALF-L00302-22	3162-58-1	Sulfur trioxide-trimethylamine complex, 95%	100GR	6,803	Air/Sea/Road	29211990
L00302.36	ALF-L00302-36	3162-58-1	Sulfur trioxide-trimethylamine complex, 95%	500GR	30,977	Air/Sea/Road	29211990
201250025	201250025	7704-34-9	Sulfur, 99.5%, sublimed	2.5KG	24,069	Air/Sea/Road	28020000
201250250	201250250	7704-34-9	Sulfur, 99.5%, sublimed	25GR	4,429	Air/Sea/Road	28020000
201220025	201220025	7704-34-9	Sulfur, 99.5+%, refined	2.5KG	12,602	Air/Sea/Road	28020000
201220100	201220100	7704-34-9	Sulfur, 99.5+%, refined	10KG	56,220	Air/Sea/Road	28020000
201225000	201225000	7704-34-9	Sulfur, 99.5+%, refined	500GR	5,366	Air/Sea/Road	25030090
199930100	199930100	7704-34-9	Sulfur, 99.999%, (trace metal basis)	10GR	3,876	Air/Sea/Road	28020000
199930500	199930500	7704-34-9	Sulfur, 99.999%, (trace metal basis)	50GR	10,498	Air/Sea/Road	28020000
199932500	199932500	7704-34-9	Sulfur, 99.999%, (trace metal basis)	250GR	63,082	Air/Sea/Road	28020010
022958.AE	ALF-022958-AE	0	Sulfur, AAS standard solution, Specpure r, S 1000^mg/ml	100ml	3,634	Air/Sea/Road	

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022958.AP	ALF-022958-AP	0	Sulfur, AAS standard solution, Specpure r, S 1000^mg/ml	500ml	7,674	Air/Sea/Road	
A17260.OE	ALF-A17260-OE	7704-34-9	Sulfur, flowers, 99%	2500GR	7,234	Air/Sea/Road	28020010
A17260.22	ALF-A17260-22	7704-34-9	Sulfur, flowers, 99%	100GR	1,542	Air/Sea/Road	28020010
A17260.36	ALF-A17260-36	7704-34-9	Sulfur, flowers, 99%	500GR	2,981	Air/Sea/Road	28020010
043869.18	ALF-043869-18	0	Sulfur, Oil based standard solution, Specpure r, S 1000^mg/g	50g	9,132	Air/Sea/Road	38220090
014436.AD	ALF-014436-AD	0	Sulfur, plasma standard solution, Specpure r, S 10,000^mg/ml	50ml	8,707	Air/Sea/Road	
013842.AD	ALF-013842-AD	0	Sulfur, plasma standard solution, Specpure r, S 1000^mg/ml	50ml	5,025	Air/Sea/Road	
035649.K2	ALF-035649-K2	7664-93-9	Sulfuric acid, 0.02N Standardized Solution	1L	4,574	Air/Sea/Road	28070010
035649.K7	ALF-035649-K7	7664-93-9	Sulfuric acid, 0.02N Standardized Solution	4L	10,103	Air/Sea/Road	28070010
035649.M4	ALF-035649-M4	7664-93-9	Sulfuric acid, 0.02N Standardized Solution	20L	11,756	Air/Sea/Road	28070010
045048.K2	ALF-045048-K2	7664-93-9	Sulfuric acid, 0.05N Standardized Solution	1L	4,487	Air/Sea/Road	28070010
045048.K7	ALF-045048-K7	7664-93-9	Sulfuric acid, 0.05N Standardized Solution	4L	10,103	Air/Sea/Road	28070010
124230010	124230010	7664-93-9	Sulfuric acid, 0.1N (0.05M) standard solution	1LT	4,167	Air/Sea/Road	28070000
124230025	124230025	7664-93-9	Sulfuric acid, 0.1N (0.05M) standard solution	2.5LT	7,387	Air/Sea/Road	28070000
124230250	124230250	7664-93-9	Sulfuric acid, 0.1N (0.05M) standard solution	25LT	56,225	Sea/Road	28070010
035651.K7	ALF-035651-K7	7664-93-9	Sulfuric acid, 0.1N Standardized Solution	4L	11,013	Air/Sea/Road	28070010
035651.M4	ALF-035651-M4	7664-93-9	Sulfuric acid, 0.1N Standardized Solution	20L	11,917	Air/Sea/Road	28070010
045062.K7	ALF-045062-K7	7664-93-9	Sulfuric acid, 0.2N Standardized Solution	4L	11,013	Air/Sea/Road	28070010
045062.M4	ALF-045062-M4	7664-93-9	Sulfuric acid, 0.2N Standardized Solution	20L	11,917	Air/Sea/Road	28070010
035653.K7	ALF-035653-K7	7664-93-9	Sulfuric acid, 0.5N Standardized Solution	4L	10,103	Air/Sea/Road	28070010
035653.M4	ALF-035653-M4	7664-93-9	Sulfuric acid, 0.5N Standardized Solution	20L	15,821	Air/Sea/Road	28070010
035655.K2	ALF-035655-K2	7664-93-9	Sulfuric acid, 1.0N Standardized Solution	1L	4,982	Air/Sea/Road	28070010
035655.K7	ALF-035655-K7	7664-93-9	Sulfuric acid, 1.0N Standardized Solution	4L	10,103	Air/Sea/Road	28070010
042552.K2	ALF-042552-K2	7664-93-9	Sulfuric acid, 10% v/v aq. soln.	1L	5,244	Air/Sea/Road	28070010
124240010	124240010	7664-93-9	Sulfuric acid, 1N (0.5M) standard solution	1LT	5,881	Air/Sea/Road	28070000
124240025	124240025	7664-93-9	Sulfuric acid, 1N (0.5M) standard solution	2.5LT	10,531	Air/Sea/Road	28070000
043082.K2	ALF-043082-K2	7664-93-9	Sulfuric acid, 3.0N Standardized Solution	1L	6,585	Air/Sea/Road	28070010
035606.K2	ALF-035606-K2	7664-93-9	Sulfuric acid, 5% v/v aq. soln.	1L	783	Air/Sea/Road	28070010
039668.K2	ALF-039668-K2	7664-93-9	Sulfuric acid, 50% v/v aq. soln.	1L	10,103	Air/Sea/Road	28070010
045596.K2	ALF-045596-K2	7664-93-9	Sulfuric acid, 72% w/w aq. soln.	1L	11,494	Air/Sea/Road	28070000
133610010	133610010	7664-93-9	Sulfuric acid, 96%, extra pure, solution in water	1LT	5,541	Air/Sea/Road	28070000
133610011	133610011	7664-93-9	Sulfuric acid, 96%, extra pure, solution in water	1LT	60,984	Air/Sea/Road	28070000
133610025	133610025	7664-93-9	Sulfuric acid, 96%, extra pure, solution in water	2.5LT	14,028	Air/Sea/Road	28070000
133610026	133610026	7664-93-9	Sulfuric acid, 96%, extra pure, solution in water	2.5LT	14,462	Air/Sea/Road	28070010
133610250	133610250	7664-93-9	Sulfuric acid, 96%, extra pure, solution in water	25LT	50,943	Air/Sea/Road	28070000
088568.LQ	ALF-088568-LQ	7664-93-9	Sulfuric acid, Acculute Standard Volumetric Solution, Final Concentration 2.0N	1unit	10,103	Air/Sea/Road	28070010
424520025	424520025	7664-93-9	Sulfuric acid, ACS reagent, 95% solution in water	2.5LT	8,389	Air/Sea/Road	28070000
424520026	424520026	7664-93-9	Sulfuric acid, ACS reagent, 95% solution in water	2.5LT	8,389	Air/Sea/Road	28070000

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424520100	424520100	7664-93-9	Sulfuric acid, ACS reagent, 95% solution in water	10LT	32,399	Sea/Road	28070000
033273.A1	ALF-033273-A1	7664-93-9	Sulfuric acid, ACS, 95.0-98.0%	1kg	3,769	Air/Sea/Road	28070010
038751.K4	ALF-038751-K4	7664-93-9	Sulfuric acid, Environmental Grade, 93-98%	2.5L	15,515	Air/Sea/Road	28070010
419970250	419970250	8014-95-7	Sulfuric acid, extra pure, fuming, 20-30% free SO ₃	25GR	8,136	Sea/Road	28070000
451050010	451050010	7664-93-9	Sulfuric acid, for analysis, 25% solution in water	1LT	9,904	Air/Sea/Road	29420090
124640010	124640010	7664-93-9	Sulfuric acid, for analysis, ca. 96% solution in water	1LT	8,162	Air/Sea/Road	28070000
124640011	124640011	7664-93-9	Sulfuric acid, for analysis, ca. 96% solution in water	1LT	8,162	Air/Sea/Road	28070000
124640025	124640025	7664-93-9	Sulfuric acid, for analysis, ca. 96% solution in water	2.5LT	12,221	Air/Sea/Road	28070000
124640026	124640026	7664-93-9	Sulfuric acid, for analysis, ca. 96% solution in water	2.5LT	12,221	Air/Sea/Road	28070000
124640100	124640100	7664-93-9	Sulfuric acid, for analysis, ca. 96% solution in water	10LT	32,399	Sea/Road	28070000
124645000	124645000	7664-93-9	Sulfuric acid, for analysis, ca. 96% solution in water	500ML	14,029	Air/Sea/Road	28070000
124645001	124645001	7664-93-9	Sulfuric acid, for analysis, ca. 96% solution in water	500ML	14,029	Air/Sea/Road	28070000
302070010	302070010	7664-93-9	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	1LT	60,984	Air/Sea/Road	28070010
302070011	302070011	7664-93-9	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	1LT	60,984	Air/Sea/Road	28070010
302070025	302070025	7664-93-9	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	2.5LT	14,462	Air/Sea/Road	28070000
302070026	302070026	7664-93-9	Sulfuric acid, pure, 96.00% (+/- 0.15%) solution in water	2.5LT	14,462	Air/Sea/Road	28070000
175480050	175480050	13813-19-9	Sulfuric acid-d ₂ , for NMR, 98 wt.% in D ₂ O, 99.5+ atom % D	5ML	3,098	Air/Sea/Road	28459010
175480500	175480500	13813-19-9	Sulfuric acid-d ₂ , for NMR, 98 wt.% in D ₂ O, 99.5+ atom % D	50ML	27,855	Air/Sea/Road	28459010
175481000	175481000	13813-19-9	Sulfuric acid-d ₂ , for NMR, 98 wt.% in D ₂ O, 99.5+ atom % D	100ML	50,699	Air/Sea/Road	29141100
033275.AP	ALF-033275-AP	7782-99-2	Sulfurous acid, ACS, 6.0% SO ₂ min	500ml	7,154	Air/Sea/Road	28070010
378151000	378151000	7791-25-5	Sulfuryl chloride, 1.0M solution in dichloromethane, AcroSeal®	100ML	6,511	Air/Sea/Road	28129000
H31899.AP	ALF-H31899-AP	7791-25-5	Sulfuryl chloride, 1M soln. in dichloromethane	500ML	12,289	Air/Sea/Road	28273990
169450010	169450010	7791-25-5	Sulfuryl chloride, 98.5%	1KG	7,639	Sea/Road	28129000
169450025	169450025	7791-25-5	Sulfuryl chloride, 98.5%	2.5KG	15,587	Sea/Road	28273990
169450250	169450250	7791-25-5	Sulfuryl chloride, 98.5%	25GR	5,033	Sea/Road	28273990
J61772.06	ALF-J61772-06	38194-50-2	Sulindac	5g	4,895	Air/Sea/Road	29309099
462640010	462640010	341031-54-7	Sunitinib malate	1GR	15,417	Air/Sea/Road	29337990
114640250	114640250	628-36-4	sym-Diformylhydrazine, 97%	25GR	11,166	Air/Sea/Road	29280090
114641000	114641000	628-36-4	sym-Diformylhydrazine, 97%	100GR	44,531	Air/Sea/Road	29280090
158840250	158840250	140-22-7	sym-Diphenylcarbazine, 98%, ACS reagent	25GR	11,684	Air/Sea/Road	29280090
158841000	158841000	140-22-7	sym-Diphenylcarbazine, 98%, ACS reagent	100GR	22,147	Air/Sea/Road	29280090
158845000	158845000	140-22-7	sym-Diphenylcarbazine, 98%, ACS reagent	500GR	76,015	Air/Sea/Road	29280090
131790250	131790250	1193-96-0	syn-2-Pyridinealdoxime, 99+%	25GR	7,137	Air/Sea/Road	29333919
131791000	131791000	1193-96-0	syn-2-Pyridinealdoxime, 99+%	100GR	23,474	Air/Sea/Road	29333919
131795000	131795000	1193-96-0	syn-2-Pyridinealdoxime, 99+%	500GR	88,328	Air/Sea/Road	29333919
175930010	175930010	14414-32-5	Syringaldazine	1GR	14,482	Air/Sea/Road	29280090
175930050	175930050	14414-32-5	Syringaldazine	5GR	40,638	Air/Sea/Road	29280090
A12933.06	ALF-A12933-06	134-96-3	Syringaldehyde, 98+%	5GR	1,604	Air/Sea/Road	29124990
A12933.14	ALF-A12933-14	134-96-3	Syringaldehyde, 98+%	25GR	7,608	Air/Sea/Road	29124990
A12933.22	ALF-A12933-22	134-96-3	Syringaldehyde, 98+%	100GR	11,617	Air/Sea/Road	29124990
132890100	132890100	530-57-4	Syringic acid, 97%	10GR	8,807	Air/Sea/Road	29189100
132890250	132890250	530-57-4	Syringic acid, 97%	25GR	10,597	Air/Sea/Road	29183090
132891000	132891000	530-57-4	Syringic acid, 97%	100GR	35,895	Air/Sea/Road	29183090
A11725.14	ALF-A11725-14	530-57-4	Syringic acid, 98+%	25GR	3,171	Air/Sea/Road	29189900
A11725.22	ALF-A11725-22	530-57-4	Syringic acid, 98+%	100GR	6,586	Air/Sea/Road	29189900
461940010	461940010	171596-29-5	Tadalafil, 97%	1GR	18,357	Air/Sea/Road	29349990
J63931.K2	ALF-J63931-K2	0	TAE (50X), TRIS + acetate + EDTA	1L	6,898	Air/Sea/Road	38249900

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J63931.K3	ALF-J63931-K3	0	TAE (50X), TRIS + acetate + EDTA	2L	6,209	Air/Sea/Road	38249900
J75904.K2	ALF-J75904-K2	0	TAE Buffer, 10X Solution, Molecular Biology Grade, Ultrapure, Thermo Scientific	1L	15,089		
466090050	466090050	0	Talc, specified acc.to the requirements of Ph.Eur, USP	5KG	13,974	Air/Sea/Road	
J60955.06	ALF-J60955-06	54965-24-1	Tamoxifen citrate	5g	51,658	Air/Sea/Road	29222990
329320010	329320010	54965-24-1	Tamoxifen citrate, 98%	1GR	24,800	Air/Sea/Road	29221990
J63509.ME	ALF-J63509-ME	10540-29-1	Tamoxifen, 98%	500mg	5,826	Air/Sea/Road	29222990
J61999.MA	ALF-J61999-MA	106463-17-6	Tamsulosin hydrochloride, 98+%	10mg	11,334	Air/Sea/Road	29359090
A17022.0B	ALF-A17022-0B	1401-55-4	Tannic acid	1000GR	12,001	Air/Sea/Road	32019030
A17022.30	ALF-A17022-30	1401-55-4	Tannic acid	250GR	2,932	Air/Sea/Road	32019030
202420010	202420010	1401-55-4	Tannic acid, 95%	1KG	12,372	Air/Sea/Road	32019090
202420050	202420050	1401-55-4	Tannic acid, 95%	5GR	4,777	Air/Sea/Road	32019090
202420051	202420051	1401-55-4	Tannic acid, 95%	5KG	72,292	Air/Sea/Road	32019030
202425000	202425000	1401-55-4	Tannic acid, 95%	500GR	9,652	Air/Sea/Road	32019090
036410.22	ALF-036410-22	1401-55-4	Tannic acid, ACS	100g	2,231	Air/Sea/Road	32019030
041217.KU	ALF-041217-KU	0	Tantalum boat; Thickness (mm), 0.05; Length (mm), 75	5each	5,431	Air/Sea/Road	81039000
012144.09	ALF-012144-09	12070-06-3	Tantalum carbide, 99.5% (metals basis)	10g	5,317	Air/Sea/Road	28499090
012144.18	ALF-012144-18	12070-06-3	Tantalum carbide, 99.5% (metals basis)	50g	25,534	Air/Sea/Road	28499090
044965.09	ALF-044965-09	12039-79-1	Tantalum disilicide	10g	5,773	Air/Sea/Road	28500049
044965.18	ALF-044965-18	12039-79-1	Tantalum disilicide	50g	8,835	Air/Sea/Road	28500049
000335.FF	ALF-000335-FF	7440-25-7	Tantalum foil, 0.025mm (0.001in) thick, 99.997% (metals basis)	25x25mm	11,771	Air/Sea/Road	81039000
010351.GJ	ALF-010351-GJ	7440-25-7	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals basis)	100x150mm	14,450	Air/Sea/Road	81039000
010351.IV	ALF-010351-IV	7440-25-7	Tantalum foil, 0.025mm (0.001in) thick, hard, 99.95% (metals basis)	150x500mm	35,886	Air/Sea/Road	81039000
010352.GH	ALF-010352-GH	7440-25-7	Tantalum foil, 0.127mm (0.005in) thick, annealed, 99.95% (metals basis)	100x100mm	18,426	Air/Sea/Road	81039000
010353.FI	ALF-010353-FI	7440-25-7	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	50x50mm	8,924	Air/Sea/Road	81039000
010353.GH	ALF-010353-GH	7440-25-7	Tantalum foil, 0.25mm (0.01in) thick, annealed, 99.95% (metals basis)	100x100mm	24,691	Air/Sea/Road	81039000
010355.FF	ALF-010355-FF	7440-25-7	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	25x25mm	11,334	Air/Sea/Road	81039000
010355.FI	ALF-010355-FI	7440-25-7	Tantalum foil, 0.5mm (0.02in) thick, annealed, 99.95% (metals basis excluding Nb)	50x50mm	18,426	Air/Sea/Road	81039000
000911.FG	ALF-000911-FG	7440-25-7	Tantalum foil, 0.7mm (0.03in) thick, 99.9% (metals basis)	25x50mm	11,098	Air/Sea/Road	81039000
010356.FF	ALF-010356-FF	7440-25-7	Tantalum foil, 1.0mm (0.04in) thick, 99.95% (metals basis)	25x25mm	5,161	Air/Sea/Road	81039000
042115.FF	ALF-042115-FF	7440-25-7	Tantalum foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	25x25mm	9,411	Air/Sea/Road	81039000
042115.FI	ALF-042115-FI	7440-25-7	Tantalum foil, 1.5mm (0.06in) thick, 99.95% (metals basis)	50x50mm	18,426	Air/Sea/Road	81039000
010357.FF	ALF-010357-FF	7440-25-7	Tantalum foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	25x25mm	17,365	Air/Sea/Road	81039000
047364.03	ALF-047364-03	0	Tantalum phosphide, 99.5%	1g	5,296	POR	28539090
010344.14	ALF-010344-14	7440-25-7	Tantalum powder, -100 mesh, Puratronic r, 99.98% (metals basis), Nb 50ppm	25g	11,630	Air/Sea/Road	81039000
010753.06	ALF-010753-06	7440-25-7	Tantalum powder, -22 mesh, Puratronic r, 99.95% (metals basis), Nb 100ppm	5g	2,826	Air/Sea/Road	81039000
000337.14	ALF-000337-14	7440-25-7	Tantalum powder, -325 mesh, 99.9% (metals basis), 99.6%	25g	12,493	Air/Sea/Road	81039000
010345.14	ALF-010345-14	7440-25-7	Tantalum powder, -325 mesh, Puratronic r, 99.97% (metals basis), Nb 50ppm	25g	14,169	Air/Sea/Road	81039000
010345.88	ALF-010345-88	7440-25-7	Tantalum powder, -325 mesh, Puratronic r, 99.97% (metals basis), Nb 50ppm	2.5g	2,603	Air/Sea/Road	81039000
039690.14	ALF-039690-14	7440-25-7	Tantalum powder, APS ^2 micron, 99.9% (metals basis)	25g	18,099	Air/Sea/Road	81039000
010347.BO	ALF-010347-BO	7440-25-7	Tantalum rod, 12.7mm (0.5in) dia, hard, 99.95% (metals basis)	1cm	12,995	Air/Sea/Road	81039000

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042371.BU	ALF-042371-BU	7440-25-7	Tantalum rod, 2.8mm (0.11in) dia, 99.95% (metals basis)	25cm	16,835	Air/Sea/Road	81039000
042371.BY	ALF-042371-BY	7440-25-7	Tantalum rod, 2.8mm (0.11in) dia, 99.95% (metals basis)	100cm	43,660	Air/Sea/Road	81039000
042494.BQ	ALF-042494-BQ	7440-25-7	Tantalum rod, 4.75mm (0.19in) dia, 99.9% (metals basis)	5cm	9,989	Air/Sea/Road	81039000
010346.BQ	ALF-010346-BQ	7440-25-7	Tantalum rod, 6.4mm (0.25in) dia, 99.95% (metals basis)	5cm	15,853	Air/Sea/Road	81039000
042826.09	ALF-042826-09	7440-25-7	Tantalum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.95% (metals basis)	10g	8,487	Air/Sea/Road	81039000
042827.09	ALF-042827-09	7440-25-7	Tantalum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis)	10g	9,207	Air/Sea/Road	81039000
000933.KF	ALF-000933-KF	7440-25-7	Tantalum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.98% (metals basis)	1pc	4,321	Air/Sea/Road	81039000
044923.BW	ALF-044923-BW	7440-25-7	Tantalum tubing, 3.18mm (0.125in) OD, 2.26mm (0.089in) ID, 99.9% (metals basis)	50cm	18,426	Air/Sea/Road	81039000
040675.G1	ALF-040675-G1	7440-25-7	Tantalum wire, 0.025mm (0.001in) dia, hard, 99.9% (metals basis)	1m	18,426	Air/Sea/Road	81039000
040674.G1	ALF-040674-G1	7440-25-7	Tantalum wire, 0.05mm (0.002in) dia, annealed, 99.9% (metals basis)	1m	5,244	Air/Sea/Road	81039000
040674.G5	ALF-040674-G5	7440-25-7	Tantalum wire, 0.05mm (0.002in) dia, annealed, 99.9% (metals basis)	5m	18,426	Air/Sea/Road	81039000
000977.G1	ALF-000977-G1	7440-25-7	Tantalum wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	1m	7,954	Air/Sea/Road	81039000
000977.G5	ALF-000977-G5	7440-25-7	Tantalum wire, 0.127mm (0.005in) dia, 99.9% (metals basis)	5m	19,079	Air/Sea/Road	81039000
045133.G1	ALF-045133-G1	7440-25-7	Tantalum wire, 0.203mm (0.008in) dia, hard, 99.9% (metals basis)	1m	8,024	Air/Sea/Road	81039000
045133.G6	ALF-045133-G6	7440-25-7	Tantalum wire, 0.203mm (0.008in) dia, hard, 99.9% (metals basis)	10m	9,969	Air/Sea/Road	81039000
010349.G1	ALF-010349-G1	7440-25-7	Tantalum wire, 0.5mm (0.02in) dia, annealed, 99.95% (metals basis)	1m	3,584	Air/Sea/Road	81039000
043013.G2	ALF-043013-G2	7440-25-7	Tantalum wire, 0.7mm (0.03in) dia, 99.9% (metals basis)	2m	10,620	Air/Sea/Road	81039000
010350.G1	ALF-010350-G1	7440-25-7	Tantalum wire, 1.0mm (0.04in) dia, annealed, 99.95% (metals basis)	1m	5,932	Air/Sea/Road	81039000
042933.BY	ALF-042933-BY	7440-25-7	Tantalum wire, 1.5mm (0.06in) dia, annealed, 99.95% (metals basis)	100cm	18,426	Air/Sea/Road	81039000
010354.BY	ALF-010354-BY	7440-25-7	Tantalum wire, 2.0mm (0.08in) dia, annealed, 99.95% (metals basis excluding Nb)	100cm	17,856	Air/Sea/Road	81039000
014041.09	ALF-014041-09	13451-11-1	Tantalum(V) bromide, 99.9% (metals basis)	10g	4,232	Air/Sea/Road	28275990
203910050	203910050	7721-01-9	Tantalum(V) chloride, 99.99%, (trace metal basis)	5GR	8,403	Air/Sea/Road	28121090
203910250	203910250	7721-01-9	Tantalum(V) chloride, 99.99%, (trace metal basis)	25GR	24,752	Air/Sea/Road	28273990
203911000	203911000	7721-01-9	Tantalum(V) chloride, 99.99%, (trace metal basis)	100GR	81,718	Air/Sea/Road	28273990
043731.06	ALF-043731-06	7721-01-9	Tantalum(V) chloride, anhydrous, Puratronic r, 99.995% (metals basis)	5g	5,665	Air/Sea/Road	28273990
014708.06	ALF-014708-06	7721-01-9	Tantalum(V) chloride, Puratronic r, 99.99% (metals basis)	5g	4,728	Air/Sea/Road	28273990
014643.09	ALF-014643-09	6074-84-6	Tantalum(V) ethoxide, 99.999% (metals basis), Nb <100ppm	10g	11,599	Air/Sea/Road	29051990
L10288.06	ALF-L10288-06	6074-84-6	Tantalum(V) ethoxide, 99+%	5GR	9,020	Air/Sea/Road	29051990
L10288.14	ALF-L10288-14	6074-84-6	Tantalum(V) ethoxide, 99+%	25GR	45,372	Air/Sea/Road	29051990
L16033.03	ALF-L16033-03	6074-84-6	Tantalum(V) ethoxide, optical grade, 99.95% (metal basis)	1g	1,469	Air/Sea/Road	29051990
L16033.06	ALF-L16033-06	6074-84-6	Tantalum(V) ethoxide, optical grade, 99.95% (metal basis)	5g	5,800	Air/Sea/Road	29051990
014052.09	ALF-014052-09	7783-71-3	Tantalum(V) fluoride, 99.9% (metals basis)	10g	8,361	Air/Sea/Road	28261990
014709.09	ALF-014709-09	1314-61-0	Tantalum(V) oxide, 99% (metals basis)	10g	2,932	Air/Sea/Road	28259090
014709.18	ALF-014709-18	1314-61-0	Tantalum(V) oxide, 99% (metals basis)	50g	12,471	Air/Sea/Road	28259090
014709.30	ALF-014709-30	1314-61-0	Tantalum(V) oxide, 99% (metals basis)	250g	40,546	Air/Sea/Road	28259090

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011336.14	ALF-011336-14	1314-61-0	Tantalum(V) oxide, 99.85% (metals basis)	25g	9,847	Air/Sea/Road	28259090
011336.22	ALF-011336-22	1314-61-0	Tantalum(V) oxide, 99.85% (metals basis)	100g	28,340	Air/Sea/Road	28259090
194170100	194170100	1314-61-0	Tantalum(V) oxide, 99.99%, (trace metal basis)	10GR	10,691	Air/Sea/Road	28259085
194170500	194170500	1314-61-0	Tantalum(V) oxide, 99.99%, (trace metal basis)	50GR	34,565	Air/Sea/Road	28259085
010881.14	ALF-010881-14	1314-61-0	Tantalum(V) oxide, Puratronic r, 99.993% (metals basis excluding Nb), Nb 50ppm max	25g	15,994	Air/Sea/Road	28259090
073118.14	ALF-073118-14	1314-61-0	Tantalum(V) oxide, Spectrographic Grade, 99.5% (metals basis)	25g	8,557	Air/Sea/Road	28259090
073118.22	ALF-073118-22	1314-61-0	Tantalum(V) oxide, Spectrographic Grade, 99.5% (metals basis)	100g	19,827	Air/Sea/Road	28259090
039630.04	ALF-039630-04	20219-33-4	Tantalum(V) tetraethoxide 2,4-pentanedionate, 99.99%, (metals basis)	2g	16,822	Air/Sea/Road	29141990
089888.AE	ALF-089888-AE	0	Tantalum, AAS standard solution, Specpure r, Ta 1000^mg/ml	100ml	4,290	Air/Sea/Road	
013840.AD	ALF-013840-AD	0	Tantalum, plasma standard solution, Specpure r, Ta 1000^mg/ml	50ml	6,651	Air/Sea/Road	
013840.AP	ALF-013840-AP	0	Tantalum, plasma standard solution, Specpure r, Ta 1000^mg/ml	500ml	23,688	Air/Sea/Road	
J61189.14	ALF-J61189-14	91000-53-2	TAPS sodium salt, 98%	25g	2,506	Air/Sea/Road	29221990
J61189.22	ALF-J61189-22	91000-53-2	TAPS sodium salt, 98%	100g	10,081	Air/Sea/Road	29221990
J60322.AE	ALF-J60322-AE	91000-53-2	TAPS, 0.2M buffer soln., pH 8.0	100ml	7,545	Air/Sea/Road	29221990
J60322.AK	ALF-J60322-AK	91000-53-2	TAPS, 0.2M buffer soln., pH 8.0	250ml	8,377	Air/Sea/Road	29221990
J63268.AE	ALF-J63268-AE	91000-53-2	TAPS, 0.2M buffer soln., pH 8.5	100ml	8,322	Air/Sea/Road	29221990
A17754.14	ALF-A17754-14	29915-38-6	TAPS, 99%	25GR	2,168	Air/Sea/Road	29221990
A17754.22	ALF-A17754-22	29915-38-6	TAPS, 99%	100GR	9,463	Air/Sea/Road	29221990
327800250	327800250	29915-38-6	TAPS, 99+%, for biochemistry	25GR	4,711	Air/Sea/Road	29221990
327801000	327801000	29915-38-6	TAPS, 99+%, for biochemistry	100GR	15,262	Air/Sea/Road	29221990
327810250	327810250	68399-81-5	TAPSO, for biochemistry	25GR	2,700	Air/Sea/Road	29221990
A17682.14	ALF-A17682-14	1934-21-0	Tartrazine	25GR	1,858	Air/Sea/Road	32041299
A17682.22	ALF-A17682-22	1934-21-0	Tartrazine	100GR	2,792	Air/Sea/Road	32041299
A17682.36	ALF-A17682-36	1934-21-0	Tartrazine	500GR	12,028	Air/Sea/Road	32041299
191891000	191891000	1934-21-0	Tartrazine, 89%, pure	100GR	4,429	Air/Sea/Road	32041200
191895000	191895000	1934-21-0	Tartrazine, 89%, pure	500GR	12,400	Air/Sea/Road	32041211
B21640.02	ALF-B21640-02	80-69-3	Tartronic acid, 98%	0.5GR	7,097	Air/Sea/Road	29181990
B21640.77	ALF-B21640-77	80-69-3	Tartronic acid, 98%	0.1GR	1,922	Air/Sea/Road	29181990
J75824.A1	ALF-J75824-A1	107-35-7	Taurine, 98.5+%, Molecular Biology Grade, Ultrapure, Thermo Scientific	1kg	31,038		
A12403.OE	ALF-A12403-OE	107-35-7	Taurine, 99%	2500GR	10,628	Air/Sea/Road	29211990
A12403.22	ALF-A12403-22	107-35-7	Taurine, 99%	100GR	2,432	Air/Sea/Road	29211990
A12403.36	ALF-A12403-36	107-35-7	Taurine, 99%	500GR	4,847	Air/Sea/Road	29211990
166540025	166540025	107-35-7	Taurine, 99%	2.5KG	97,056	Air/Sea/Road	29225090
166540250	166540250	107-35-7	Taurine, 99%	25GR	5,226	Air/Sea/Road	29225011
166541000	166541000	107-35-7	Taurine, 99%	100GR	8,413	Air/Sea/Road	29225000
166545000	166545000	107-35-7	Taurine, 99%	500GR	24,109	Air/Sea/Road	29225000
230370010	230370010	345909-26-4	Taurocholic acid, sodium salt hydrate, 98%	1GR	4,977	Air/Sea/Road	29242998
336840010	336840010	207737-97-1	Taurodeoxycholic acid, sodium salt hydrate, 97%	1GR	6,859	Air/Sea/Road	29242998
468171000	468171000	0	Tazemetostat, 95%		26,070		
455372500	455372500	89785-84-2	Tazobactam sodium salt	250MG	12,938	Air/Sea/Road	29419090
J66483.03	ALF-J66483-03	89786-04-9	Tazobactam, 94%	1g	22,988	Air/Sea/Road	29419090
J62449.K2	ALF-J62449-K2	0	TBE (10X), TRIS + borate + EDTA	1L	3,564	Air/Sea/Road	38249900
J62449.K7	ALF-J62449-K7	0	TBE (10X), TRIS + borate + EDTA	4L	10,162	Air/Sea/Road	38249900
J63487.K3	ALF-J63487-K3	0	TBE (5X), TRIS + borate + EDTA	2L	3,619	Air/Sea/Road	38249900
J62788.K2	ALF-J62788-K2	0	TBE running buffer (10X)	1L	4,995	Air/Sea/Road	38220000
J75892.AE	ALF-J75892-AE	0	TBS, 20X Solution, pH 7.4, Molecular Biology Grade, Ultrapure, Thermo Scientific	100ml	9,324		
J62285.AK	ALF-J62285-AK	0	TE buffer, (20X, pH 7.6), RNase free	250ml	7,667	Air/Sea/Road	38249900
J62745.AK	ALF-J62745-AK	0	TE buffer, pH 8.1, RNase free	250ml	3,104	Air/Sea/Road	38249900
J63793.AE	ALF-J63793-AE	0	TEA, 0.2M buffer soln., pH 8.0	100ml	10,714		
463260010	463260010	107534-96-3	Tebuconazole	1GR	6,722	Air/Sea/Road	29339900
467582500	467582500	0	Tedizolid		10,988		
J66785.MC	ALF-J66785-MC	61036-62-2	Teicoplanin, cont. 80+% A2	100mg	9,353	Air/Sea/Road	29419090

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014197.09	ALF-014197-09	13451-14-4	Telluric acid dihydrate, 99+%	10g	8,080	Air/Sea/Road	28111990
045108.KF	ALF-045108-KF	13494-80-9	Tellurium ingot/button, ^=38mm (1.5in) dia x 6mm (0.24in) thick, 99.9% (metals basis)	1pc	10,620	Air/Sea/Road	28045020
010362.14	ALF-010362-14	13494-80-9	Tellurium lump, 99.999+% (metals basis)	25g	1,960	Air/Sea/Road	28045020
043960.18	ALF-043960-18	13494-80-9	Tellurium powder, -18+60 mesh, Puratronic r, 99.999% (metals basis)	50g	16,734	Air/Sea/Road	28045020
010605.18	ALF-010605-18	13494-80-9	Tellurium powder, -200 mesh, 99.5% (metals basis)	50g	12,790	Air/Sea/Road	28045020
011075.18	ALF-011075-18	13494-80-9	Tellurium powder, -200 mesh, 99.999% (metals basis)	50g	26,235	Air/Sea/Road	28045020
011074.14	ALF-011074-14	13494-80-9	Tellurium powder, -30 mesh, 99.99% (metals basis)	25g	6,066	Air/Sea/Road	28045020
043450.09	ALF-043450-09	13494-80-9	Tellurium powder, -325 mesh, 99.99% (metals basis)	10g	4,029	Air/Sea/Road	28045020
043439.09	ALF-043439-09	10031-27-3	Tellurium(IV) bromide, ultra dry, 99.999% (metals basis)	10g	16,835	Air/Sea/Road	28275990
194740250	194740250	10026-07-0	Tellurium(IV) chloride, 99%	25GR	11,933	Air/Sea/Road	28121090
194741000	194741000	10026-07-0	Tellurium(IV) chloride, 99%	100GR	48,926	Air/Sea/Road	28121090
012284.14	ALF-012284-14	10026-07-0	Tellurium(IV) chloride, 99.9% (metals basis)	25g	12,375	Air/Sea/Road	28273990
087813.14	ALF-087813-14	7446-07-3	Tellurium(IV) oxide, 99.99% (metals basis)	25g	8,506	Air/Sea/Road	28259090
087813.22	ALF-087813-22	7446-07-3	Tellurium(IV) oxide, 99.99% (metals basis)	100g	24,270	Air/Sea/Road	28259090
011821.09	ALF-011821-09	7446-07-3	Tellurium(IV) oxide, 99.995% (metals basis)	10GR	6,976	Air/Sea/Road	28259090
011821.18	ALF-011821-18	7446-07-3	Tellurium(IV) oxide, 99.995% (metals basis)	50GR	13,940	Air/Sea/Road	28259090
011821.30	ALF-011821-30	7446-07-3	Tellurium(IV) oxide, 99.995% (metals basis)	250GR	50,292	Air/Sea/Road	28259090
010882.14	ALF-010882-14	7446-07-3	Tellurium(IV) oxide, Puratronic r, 99.9995% (metals basis)	25g	14,310	Air/Sea/Road	28259090
315990250	315990250	13494-80-9	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	25GR	6,950	Air/Sea/Road	28045090
437010250	437010250	13494-80-9	Tellurium, 99.999%, (trace metal basis), powder	25GR	11,145	Air/Sea/Road	28045090
420020100	420020100	13494-80-9	Tellurium, 99+%, (trace metal basis), powder	10GR	3,868	Air/Sea/Road	28045090
047130.AE	ALF-047130-AE	0	Tellurium, AAS standard solution, Specpure r, Te 1000^mg/ml	100ml	2,903	POR	38220090
047183.AD	ALF-047183-AD	0	Tellurium, plasma standard solution, Specpure r, Te 1000^mg/ml	50ml	6,706	Air/Sea/Road	38220090
J61441.03	ALF-J61441-03	144701-48-4	Telmisartan, 99%	1g	8,391	Air/Sea/Road	29339990
J61441.MD	ALF-J61441-MD	144701-48-4	Telmisartan, 99%	250mg	6,076	Air/Sea/Road	29339990
A12733.03	ALF-A12733-03	2564-83-2	TEMPO, free radical, 98+%	1GR	1,483	Air/Sea/Road	29333919
A12733.06	ALF-A12733-06	2564-83-2	TEMPO, free radical, 98+%	5GR	3,010	Air/Sea/Road	29333919
A12733.14	ALF-A12733-14	2564-83-2	TEMPO, free radical, 98+%	25GR	4,844	Air/Sea/Road	29333919
047299.34	ALF-047299-34	0	Tenacity No. 125 Flux Powder, working range 750-1200°C (1382-2102°F)	400g	6,297		
461250010	461250010	202138-50-9	Tenofovir disoproxil fumarate, 98%	1GR	4,111	Air/Sea/Road	29335990
461250050	461250050	202138-50-9	Tenofovir disoproxil fumarate, 98%	5GR	12,392	Air/Sea/Road	29335990
H60837.03	ALF-H60837-03	59804-37-4	Tenoxicam	1g	3,444	Air/Sea/Road	29349900
354480010	354480010	73342-17-3	TentaGel® MB-Br	1GR	12,085	Air/Sea/Road	39039090
460860010	460860010	70024-40-7	Terazosin hydrochloride dihydrate, 98%	1GR	13,248	Air/Sea/Road	29349900
461260010	461260010	78628-80-5	Terbinafine hydrochloride, 99%	1GR	6,500	Air/Sea/Road	29214990
012430.FF	ALF-012430-FF	7440-27-9	Terbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25mm	21,590	Air/Sea/Road	28053000
039695.FI	ALF-039695-FI	7440-27-9	Terbium foil, 0.62mm (0.024in) thick, 99.9% (REO)	50x50mm	38,707	Air/Sea/Road	28053000
000324.03	ALF-000324-03	7440-27-9	Terbium pieces, 99.9% (REO)	1g	4,414	Air/Sea/Road	28053000
012258.03	ALF-012258-03	7440-27-9	Terbium pieces, distilled dendritic, 99.9% (REO)	1g	3,640	Air/Sea/Road	28053000
000322.06	ALF-000322-06	7440-27-9	Terbium powder, -40 mesh, 99.9% (REO)	5g	43,714	POR	28053000
040032.04	ALF-040032-04	14284-95-8	Terbium(III) 2,4-pentanedionate, 99.9% (REO)	2g	7,392	Air/Sea/Road	28469090
A17388.06	ALF-A17388-06	100587-92-6	Terbium(III) acetate hydrate, 99.99%	5GR	10,522	Air/Sea/Road	29152990

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A17388.14	ALF-A17388-14	100587-92-6	Terbium(III) acetate hydrate, 99.99%	25GR	45,737	Air/Sea/Road	29152990
014600.09	ALF-014600-09	100587-92-6	Terbium(III) acetate hydrate, REacton r, 99.9% (REO)	10g	16,660	Air/Sea/Road	28469090
039425.03	ALF-039425-03	14456-47-4	Terbium(III) bromide, ultra dry, 99.99% (REO)	1g	18,099	Air/Sea/Road	28469090
039425.06	ALF-039425-06	14456-47-4	Terbium(III) bromide, ultra dry, 99.99% (REO)	5g	44,037	Air/Sea/Road	28469090
014599.09	ALF-014599-09	100587-96-0	Terbium(III) carbonate hydrate, REacton r, 99.9% (REO)	10GR	10,115	Air/Sea/Road	28469090
014599.18	ALF-014599-18	100587-96-0	Terbium(III) carbonate hydrate, REacton r, 99.9% (REO)	50GR	39,257	Air/Sea/Road	28469090
199610050	199610050	13798-24-8	Terbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	5GR	9,201	Air/Sea/Road	28469000
199610250	199610250	13798-24-8	Terbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	25GR	27,084	Air/Sea/Road	28469000
011209.09	ALF-011209-09	13798-24-8	Terbium(III) chloride hexahydrate, REacton r, 99.9% (REO)	10g	12,262	Air/Sea/Road	28469030
044472.06	ALF-044472-06	13798-24-8	Terbium(III) chloride hexahydrate, REacton r, 99.999% (metals basis)	5g	9,450	Air/Sea/Road	28469030
041678.03	ALF-041678-03	10042-88-3	Terbium(III) chloride, anhydrous, 99.9% (REO)	1g	9,526	Air/Sea/Road	28469030
041678.06	ALF-041678-06	10042-88-3	Terbium(III) chloride, anhydrous, 99.9% (REO)	5g	15,989	Air/Sea/Road	28469030
011213.06	ALF-011213-06	13708-63-9	Terbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	5g	8,817	Air/Sea/Road	28469020
013672.03	ALF-013672-03	13813-40-6	Terbium(III) iodide, ultra dry, 99.99% (REO)	1g	12,150	Air/Sea/Road	28469090
074103.06	ALF-074103-06	94219-56-4	Terbium(III) nitrate hydrate, 99.9% (REO)	5g	6,482	Air/Sea/Road	28469090
074103.14	ALF-074103-14	94219-56-4	Terbium(III) nitrate hydrate, 99.9% (REO)	25g	26,937	Air/Sea/Road	28469090
013593.04	ALF-013593-04	10043-27-3	Terbium(III) nitrate hydrate, REacton r, 99.99% (REO)	2g	6,202	Air/Sea/Road	28469090
013593.09	ALF-013593-09	10043-27-3	Terbium(III) nitrate hydrate, REacton r, 99.99% (REO)	10g	11,515	Air/Sea/Road	28469090
014596.04	ALF-014596-04	13842-67-6	Terbium(III) sulfate octahydrate, REacton r, 99.9% (REO)	2GR	3,571	Air/Sea/Road	28469090
014596.09	ALF-014596-09	13842-67-6	Terbium(III) sulfate octahydrate, REacton r, 99.9% (REO)	10GR	11,844	Air/Sea/Road	28469090
014596.18	ALF-014596-18	13842-67-6	Terbium(III) sulfate octahydrate, REacton r, 99.9% (REO)	50GR	64,710	Air/Sea/Road	28469090
011207.09	ALF-011207-09	12037-01-3	Terbium(III,IV) oxide, REacton r, 99.9% (REO)	10g	27,638	Air/Sea/Road	28469010
010917.03	ALF-010917-03	12037-01-3	Terbium(III,IV) oxide, REacton r, 99.998% (REO)	1g	5,486	Air/Sea/Road	28469010
010917.06	ALF-010917-06	12037-01-3	Terbium(III,IV) oxide, REacton r, 99.998% (REO)	5g	24,691	Air/Sea/Road	28469010
088110.AE	ALF-088110-AE	0	Terbium, AAS standard solution, Specpure r, Tb 1000^mg/ml	100ml	5,082	Air/Sea/Road	
045266.AE	ALF-045266-AE	0	Terbium, plasma standard solution, Specpure r, Tb 10^mg/ml	100ml	9,108	Air/Sea/Road	
013860.AE	ALF-013860-AE	0	Terbium, plasma standard solution, Specpure r, Tb 1000^mg/ml	100ml	11,542	Air/Sea/Road	
A15413.06	ALF-A15413-06	81172-89-6	Terephthalaldehyde mono(diethyl acetal), 97%, stab.	5g	3,929	Air/Sea/Road	29124999
A15413.14	ALF-A15413-14	81172-89-6	Terephthalaldehyde mono(diethyl acetal), 97%, stab.	25g	8,202	Air/Sea/Road	29124999
A15413.22	ALF-A15413-22	81172-89-6	Terephthalaldehyde mono(diethyl acetal), 97%, stab.	100g	8,263	Air/Sea/Road	29124999
A14930.14	ALF-A14930-14	623-27-8	Terephthalaldehyde, 98%	25GR	4,879	Air/Sea/Road	29122990
A14930.22	ALF-A14930-22	623-27-8	Terephthalaldehyde, 98%	100GR	5,919	Air/Sea/Road	29122990
A14930.36	ALF-A14930-36	623-27-8	Terephthalaldehyde, 98%	500GR	13,120	Air/Sea/Road	29122990
H52221.03	ALF-H52221-03	6051-62-3	Terephthalamidoxime, 97%	1g	5,106	Air/Sea/Road	29280090
137891000	137891000	623-27-8	Terephthalaldehyde, 98%	100GR	7,258	Air/Sea/Road	29122900
137895000	137895000	623-27-8	Terephthalaldehyde, 98%	500GR	16,991	Air/Sea/Road	29122900
A12527.30	ALF-A12527-30	100-21-0	Terephthalic acid, 98+%	250GR	2,180	Air/Sea/Road	29173600
A12527.36	ALF-A12527-36	100-21-0	Terephthalic acid, 98+%	500GR	4,147	Air/Sea/Road	29173600
180720010	180720010	100-21-0	Terephthalic acid, 99+%	1KG	7,349	Air/Sea/Road	29173600
180720051	180720051	100-21-0	Terephthalic acid, 99+%	5KG	28,061	Air/Sea/Road	29173600
180720250	180720250	100-21-0	Terephthalic acid, 99+%	25KG	87,249	Air/Sea/Road	29173600

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180722500	180722500	100-21-0	Terephthalic acid, 99+%	250GR	7,084	Air/Sea/Road	29173600
180725000	180725000	100-21-0	Terephthalic acid, 99+%	500GR	4,180	Air/Sea/Road	29173600
L01017.14	ALF-L01017-14	136-64-1	Terephthalic dihydrazide, 95%	25g	6,479	Air/Sea/Road	29280090
B23137.14	ALF-B23137-14	623-26-7	Terephthalonitrile, 98%	25GR	2,277	Air/Sea/Road	29269000
B23137.22	ALF-B23137-22	623-26-7	Terephthalonitrile, 98%	100GR	6,062	Air/Sea/Road	29269000
A11224.0B	ALF-A11224-0B	100-20-9	Terephthaloyl chloride, 99%	1000g	8,843	Air/Sea/Road	29173990
153100010	153100010	100-20-9	Terephthaloyl chloride, 99+%	1KG	20,511	Air/Sea/Road	29173995
153100050	153100050	100-20-9	Terephthaloyl chloride, 99+%	5GR	3,085	Air/Sea/Road	29173990
153102500	153102500	100-20-9	Terephthaloyl chloride, 99+%	250GR	6,305	Air/Sea/Road	29173995
464262500	464262500	68131-40-8	Tergitol™ 15-S-40, 70% solution in water	250ML	4,515	Air/Sea/Road	34021300
H60146.AP	ALF-H60146-AP	8000-41-7	Terpineol, mixed isomers, 98%	500ml	6,846	Air/Sea/Road	29061990
H26824.22	ALF-H26824-22		Terrific Broth	100GR	963	Air/Sea/Road	38210000
H26824.36	ALF-H26824-36		Terrific Broth	500GR	7,775	Air/Sea/Road	38210000
107710010	107710010	75-65-0	tert-Butanol, 99.5%, extra pure	1LT	9,155	Air/Sea/Road	29051410
107710025	107710025	75-65-0	tert-Butanol, 99.5%, extra pure	2.5LT	22,535	Air/Sea/Road	29051410
107710100	107710100	75-65-0	tert-Butanol, 99.5%, extra pure	10LT	39,587	Sea/Road	29051490
378120050	378120050	5815-08-7	tert-Butoxybis(dimethylamino)methane	5GR	13,774	Air/Sea/Road	29221990
H27861.03	ALF-H27861-03	5815-08-7	tert-Butoxybis(dimethylamino)methane, tech. 90%	1GR	2,970	Air/Sea/Road	29221990
H27861.06	ALF-H27861-06	5815-08-7	tert-Butoxybis(dimethylamino)methane, tech. 90%	5GR	7,583	Air/Sea/Road	29221990
H27861.14	ALF-H27861-14	5815-08-7	tert-Butoxybis(dimethylamino)methane, tech. 90%	25GR	29,337	Air/Sea/Road	29221990
337921000	337921000	166023-29-6	tert-Butyl (3R)-3-amino-5-methylhexanoate, 97%	100MG	11,232	Air/Sea/Road	29224990
344461000	344461000	120686-17-1	tert-Butyl (3S)-3-amino-4-phenylbutanoate, 97%	100MG	13,210	Air/Sea/Road	29224990
337941000	337941000	161105-54-0	tert-Butyl (3S)-3-aminobutanoate, 95%	100MG	11,917	Air/Sea/Road	29224990
386572500	386572500	102308-32-7	tert-Butyl (S)-(-)-4-formyl-2,2-dimethyl-3-oxazolidinecarboxylate, 95%	250MG	11,328	Air/Sea/Road	32049000
H64468.03	ALF-H64468-03	77497-74-6	tert-Butyl (S)-1,2,3,4-tetrahydroisoquinoline-3-carboxylate hydrochloride, 98%	1g	6,362	Air/Sea/Road	29334900
369330050	369330050	98946-18-0	tert-Butyl 2,2,2-trichloroacetimidate, 95%	5GR	3,771	Air/Sea/Road	29252990
369330250	369330250	98946-18-0	tert-Butyl 2,2,2-trichloroacetimidate, 95%	25GR	20,582	Air/Sea/Road	29252990
B22039.06	ALF-B22039-06	98946-18-0	tert-Butyl 2,2,2-trichloroacetimidate, 97%	5GR	3,171	Air/Sea/Road	29252990
B22039.14	ALF-B22039-14	98946-18-0	tert-Butyl 2,2,2-trichloroacetimidate, 97%	25GR	10,933	Air/Sea/Road	29252990
L13799.06	ALF-L13799-06	24457-21-4	tert-Butyl 2-bromobutyrate, 98%	5GR	4,910	Air/Sea/Road	29159090
L13799.14	ALF-L13799-14	24457-21-4	tert-Butyl 2-bromobutyrate, 98%	25GR	17,774	Air/Sea/Road	29159090
L08216.09	ALF-L08216-09	23877-12-5	tert-Butyl 2-bromoisobutyrate, 97%	10GR	2,624	Air/Sea/Road	29159090
L08216.18	ALF-L08216-18	23877-12-5	tert-Butyl 2-bromoisobutyrate, 97%	50GR	3,581	Air/Sea/Road	29159090
L08216.30	ALF-L08216-30	23877-12-5	tert-Butyl 2-bromoisobutyrate, 97%	250GR	11,844	Air/Sea/Road	29159090
451232500	451232500	898271-20-0	tert-Butyl 3-(2-aminoethyl)azetidine-1-carboxylate, 95%	250MG	39,384	Air/Sea/Road	29339900
438590010	438590010	185099-68-7	tert-Butyl 3-(trifluoromethylsulfonyloxy)-8-azabicyclo[3.2.1]oct-3-ene-8-carboxylate, 95%	1GR	27,357	Air/Sea/Road	29339900
H62064.MD	ALF-H62064-MD	145549-76-4	tert-Butyl 3-oxocyclobutanecarboxylate, 97%	250mg	3,845	Air/Sea/Road	29183000
H35540.03	ALF-H35540-03	108052-76-2	tert-Butyl 4-(bromomethyl)benzoate, 95%	1GR	5,882	Air/Sea/Road	29163990
H35540.09	ALF-H35540-09	108052-76-2	tert-Butyl 4-(bromomethyl)benzoate, 95%	10GR	25,830	Air/Sea/Road	29163990
H65936.03	ALF-H65936-03	58640-01-0	tert-Butyl 4-aminobutyrate hydrochloride, 97%	1g	2,474	Air/Sea/Road	29241900
L08855.0B	ALF-L08855-0B	540-88-5	tert-Butyl acetate, 99%	1000g	14,647	Air/Sea/Road	29153990
L08855.18	ALF-L08855-18	540-88-5	tert-Butyl acetate, 99%	50g	2,343	Air/Sea/Road	29153990
107760025	107760025	540-88-5	tert-Butyl acetate, 99%	2.5LT	66,182	Air/Sea/Road	29153990
107765000	107765000	540-88-5	tert-Butyl acetate, 99%	500ML	20,409	Air/Sea/Road	29153900
107781000	107781000	1694-31-1	tert-Butyl acetoacetate, 97%	100ML	5,039	Air/Sea/Road	29183000

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107785000	107785000	1694-31-1	tert-Butyl acetoacetate, 97%	500ML	9,148	Air/Sea/Road	29183010
A11115.22	ALF-A11115-22	1694-31-1	tert-Butyl acetoacetate, 98+%	100GR	2,798	Air/Sea/Road	29183090
A11115.36	ALF-A11115-36	1694-31-1	tert-Butyl acetoacetate, 98+%	500GR	8,268	Air/Sea/Road	29183090
L17169.AE	ALF-L17169-AE	1663-39-4	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	100ML	2,291	Air/Sea/Road	29161210
L17169.AP	ALF-L17169-AP	1663-39-4	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	500ML	3,681	Air/Sea/Road	29161210
L17169.AU	ALF-L17169-AU	1663-39-4	tert-Butyl acrylate, 99%, stab. with 15ppm 4-methoxyphenol	1000ML	6,469	Air/Sea/Road	29161210
371131000	371131000	1663-39-4	tert-Butyl acrylate, 99%, stabilized	100ML	4,444	Air/Sea/Road	29161200
L12338.0F	ALF-L12338-0F	75-65-0	tert-Butyl alcohol, 99%	2500ML	4,227	Air/Sea/Road	29051490
L12338.AK	ALF-L12338-AK	75-65-0	tert-Butyl alcohol, 99%	250ML	2,010	Air/Sea/Road	29051490
L12338.AU	ALF-L12338-AU	75-65-0	tert-Butyl alcohol, 99%	1000ML	3,235	Air/Sea/Road	29051490
033278.AK	ALF-033278-AK	75-65-0	tert-Butyl alcohol, ACS, 99+%	250ml	2,679	Air/Sea/Road	29051490
033278.K2	ALF-033278-K2	75-65-0	tert-Butyl alcohol, ACS, 99+%	1L	5,879	Air/Sea/Road	29051490
041470.AK	ALF-041470-AK	75-65-0	tert-Butyl alcohol, anhydrous, 99.5%	250ml	5,416	Air/Sea/Road	29051490
041470.K2	ALF-041470-K2	75-65-0	tert-Butyl alcohol, anhydrous, 99.5%	1L	14,592	Air/Sea/Road	29051490
041857.AD	ALF-041857-AD	75-65-0	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal [®] bottles	50ml	2,603	Air/Sea/Road	29051490
041857.AK	ALF-041857-AK	75-65-0	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal [®] bottles	250ml	2,838	Air/Sea/Road	29051490
041857.K2	ALF-041857-K2	75-65-0	tert-Butyl alcohol, anhydrous, 99.5%, packaged under Argon in resealable ChemSeal [®] bottles	1L	5,754	Air/Sea/Road	29051490
A13727.14	ALF-A13727-14	507-19-7	tert-Butyl bromide, 98+%, stab. with potassium carbonate	25GR	1,955	Air/Sea/Road	29033920
A13727.22	ALF-A13727-22	507-19-7	tert-Butyl bromide, 98+%, stab. with potassium carbonate	100GR	4,206	Air/Sea/Road	29033920
A13727.36	ALF-A13727-36	507-19-7	tert-Butyl bromide, 98+%, stab. with potassium carbonate	500GR	9,293	Air/Sea/Road	29033920
A14917.09	ALF-A14917-09	5292-43-3	tert-Butyl bromoacetate, 98%	10GR	1,726	Air/Sea/Road	29159090
A14917.18	ALF-A14917-18	5292-43-3	tert-Butyl bromoacetate, 98%	50GR	7,354	Air/Sea/Road	29159090
A14917.30	ALF-A14917-30	5292-43-3	tert-Butyl bromoacetate, 98%	250GR	14,031	Air/Sea/Road	29159090
154340100	154340100	5292-43-3	tert-Butyl bromoacetate, 99%	10ML	4,810	Air/Sea/Road	29159070
154340500	154340500	5292-43-3	tert-Butyl bromoacetate, 99%	50ML	17,217	Air/Sea/Road	29159070
154342500	154342500	5292-43-3	tert-Butyl bromoacetate, 99%	250ML	52,515	Air/Sea/Road	29159070
173450010	173450010	4248-19-5	tert-Butyl carbamate, 98%	1GR	2,164	Air/Sea/Road	29241900
173450050	173450050	4248-19-5	tert-Butyl carbamate, 98%	5GR	6,011	Air/Sea/Road	29241900
173450250	173450250	4248-19-5	tert-Butyl carbamate, 98%	25GR	18,187	Air/Sea/Road	29241900
L00259.06	ALF-L00259-06	4248-19-5	tert-Butyl carbamate, 98+%	5GR	1,840	Air/Sea/Road	29241900
L00259.14	ALF-L00259-14	4248-19-5	tert-Butyl carbamate, 98+%	25GR	12,007	Air/Sea/Road	29241900
A12383.14	ALF-A12383-14	870-46-2	tert-Butyl carbazate, 98+%	25GR	4,362	Air/Sea/Road	29280090
A12383.22	ALF-A12383-22	870-46-2	tert-Butyl carbazate, 98+%	100GR	10,095	Air/Sea/Road	29280090
A12383.36	ALF-A12383-36	870-46-2	tert-Butyl carbazate, 98+%	500GR	35,624	Air/Sea/Road	29280090
107880250	107880250	870-46-2	tert-Butyl carbazate, 99%	25GR	5,128	Air/Sea/Road	29280090
107881000	107881000	870-46-2	tert-Butyl carbazate, 99%	100GR	20,478	Air/Sea/Road	29280090
107885000	107885000	870-46-2	tert-Butyl carbazate, 99%	500GR	98,247	Air/Sea/Road	29280090
A13004.AK	ALF-A13004-AK	507-20-0	tert-Butyl chloride, 98+%	250ML	2,806	Air/Sea/Road	29031990
A13004.AP	ALF-A13004-AP	507-20-0	tert-Butyl chloride, 98+%	500ML	2,114	Air/Sea/Road	29031990
A13004.AU	ALF-A13004-AU	507-20-0	tert-Butyl chloride, 98+%	1000ML	3,763	Air/Sea/Road	29031990
347230250	347230250	107-59-5	tert-Butyl chloroacetate, 97%	25GR	3,954	Air/Sea/Road	29154000
347231000	347231000	107-59-5	tert-Butyl chloroacetate, 97%	100GR	5,228	Air/Sea/Road	29154000
A15833.14	ALF-A15833-14	107-59-5	tert-Butyl chloroacetate, 98%	25GR	1,809	Air/Sea/Road	29154010
A15833.22	ALF-A15833-22	107-59-5	tert-Butyl chloroacetate, 98%	100GR	4,373	Air/Sea/Road	29154010
A15833.36	ALF-A15833-36	107-59-5	tert-Butyl chloroacetate, 98%	500GR	15,489	Air/Sea/Road	29154010
L00123.06	ALF-L00123-06	1116-98-9	tert-Butyl cyanoacetate, 98%	5GR	3,521	Air/Sea/Road	29269000
L00123.14	ALF-L00123-14	1116-98-9	tert-Butyl cyanoacetate, 98%	25GR	5,819	Air/Sea/Road	29269000
L00123.22	ALF-L00123-22	1116-98-9	tert-Butyl cyanoacetate, 98%	100GR	25,420	Air/Sea/Road	29269000
L17651.06	ALF-L17651-06	27784-76-5	tert-Butyl diethylphosphonoacetate, 95%	5GR	3,786	Air/Sea/Road	29209099
L17651.14	ALF-L17651-14	27784-76-5	tert-Butyl diethylphosphonoacetate, 95%	25GR	27,597	Air/Sea/Road	29209099
397750010	397750010	27784-76-5	tert-Butyl diethylphosphonoacetate, 95%	1GR	3,672	Air/Sea/Road	29319090
397750050	397750050	27784-76-5	tert-Butyl diethylphosphonoacetate, 95%	5GR	7,190	Air/Sea/Road	29314990
173620010	173620010	110-06-5	tert-Butyl disulfide, 98%	1KG	66,357	Air/Sea/Road	29309099
173620025	173620025	110-06-5	tert-Butyl disulfide, 98%	2.5KG	160,788	Air/Sea/Road	29309099

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173622500	173622500	110-06-5	tert-Butyl disulfide, 98%	250GR	13,395	Air/Sea/Road	29309080
B22945.06	ALF-B22945-06	637-92-3	tert-Butyl ethyl ether, 99%	5GR	4,087	Air/Sea/Road	29091900
B22945.14	ALF-B22945-14	637-92-3	tert-Butyl ethyl ether, 99%	25GR	11,753	Air/Sea/Road	29091900
B22945.22	ALF-B22945-22	637-92-3	tert-Butyl ethyl ether, 99%	100GR	39,268	Air/Sea/Road	29091900
A11927.06	ALF-A11927-06	32864-38-3	tert-Butyl ethyl malonate, 95%	5GR	2,522	Air/Sea/Road	29171990
A11927.14	ALF-A11927-14	32864-38-3	tert-Butyl ethyl malonate, 95%	25GR	7,867	Air/Sea/Road	29171990
A11927.22	ALF-A11927-22	32864-38-3	tert-Butyl ethyl malonate, 95%	100GR	35,011	Air/Sea/Road	29171990
H35711.03	ALF-H35711-03	50595-15-8	tert-Butyl glycolate, 94%	1GR	45,523	Air/Sea/Road	29181990
H26223.06	ALF-H26223-06	40052-13-9	tert-Butyl hydrogen malonate, 96%	5GR	6,048	Air/Sea/Road	29171990
H26223.14	ALF-H26223-14	40052-13-9	tert-Butyl hydrogen malonate, 96%	25GR	10,619	Air/Sea/Road	29171990
L08534.06	ALF-L08534-06	33693-84-4	tert-Butyl hydrogen phthalate, 97%	5GR	6,291	Air/Sea/Road	29173400
L08534.14	ALF-L08534-14	33693-84-4	tert-Butyl hydrogen phthalate, 97%	25GR	24,424	Air/Sea/Road	29173400
H64706.03	ALF-H64706-03	15026-17-2	tert-Butyl hydrogen succinate, 97%	1g	1,894	Air/Sea/Road	29171990
A13926.0F	ALF-A13926-0F	75-91-2	tert-Butyl hydroperoxide, 70% aq. soln.	2500ML	10,313	Air/Sea/Road	29096000
A13926.AE	ALF-A13926-AE	75-91-2	tert-Butyl hydroperoxide, 70% aq. soln.	100ML	2,307	Air/Sea/Road	29096000
A13926.AP	ALF-A13926-AP	75-91-2	tert-Butyl hydroperoxide, 70% aq. soln.	500ML	4,709	Air/Sea/Road	29096000
180340025	180340025	75-91-2	tert-Butyl hydroperoxide, 70% solution in water	2.5KG	15,104	Sea/Road	29096000
180340050	180340050	75-91-2	tert-Butyl hydroperoxide, 70% solution in water	5GR	3,118	Air/Sea/Road	29096000
180340100	180340100	75-91-2	tert-Butyl hydroperoxide, 70% solution in water	10KG	49,359	Sea/Road	29096000
180342500	180342500	75-91-2	tert-Butyl hydroperoxide, 70% solution in water	250GR	4,170	Air/Sea/Road	29096000
180345000	180345000	75-91-2	tert-Butyl hydroperoxide, 70% solution in water	500GR	5,912	Air/Sea/Road	29096000
162960050	162960050	1609-86-5	tert-Butyl isocyanate, 97%	5GR	6,328	Sea/Road	29291000
162960250	162960250	1609-86-5	tert-Butyl isocyanate, 97%	25GR	15,374	Sea/Road	29291020
162961000	162961000	1609-86-5	tert-Butyl isocyanate, 97%	100GR	47,368	Sea/Road	29291020
L19747.03	ALF-L19747-03	7188-38-7	tert-Butyl isocyanide, 98%	1GR	2,942	Air/Sea/Road	29291090
L19747.06	ALF-L19747-06	7188-38-7	tert-Butyl isocyanide, 98%	5GR	12,177	Air/Sea/Road	29291090
L02668.06	ALF-L02668-06	590-42-1	tert-Butyl isothiocyanate, 97%	5GR	3,031	Air/Sea/Road	29309099
L02668.14	ALF-L02668-14	590-42-1	tert-Butyl isothiocyanate, 97%	25GR	6,061	Air/Sea/Road	29309099
L14030.0F	ALF-L14030-0F	1634-04-4	tert-Butyl methyl ether, 99%	2500ML	4,980	Air/Sea/Road	29091900
L14030.AP	ALF-L14030-AP	1634-04-4	tert-Butyl methyl ether, 99%	500ML	2,279	Air/Sea/Road	29091900
L14030.AU	ALF-L14030-AU	1634-04-4	tert-Butyl methyl ether, 99%	1000ML	2,800	Air/Sea/Road	29091900
177040010	177040010	1634-04-4	tert-Butyl methyl ether, 99%, pure	1LT	4,045	Air/Sea/Road	29092000
177040025	177040025	1634-04-4	tert-Butyl methyl ether, 99%, pure	2.5LT	6,408	Air/Sea/Road	29092000
177040100	177040100	1634-04-4	tert-Butyl methyl ether, 99%, pure	10LT	24,300	Sea/Road	29091900
177040250	177040250	1634-04-4	tert-Butyl methyl ether, 99%, pure	25LT	53,574	Air/Sea/Road	29091900
177042500	177042500	1634-04-4	tert-Butyl methyl ether, 99%, pure	250ML	10,122	Air/Sea/Road	29092000
428010025	428010025	1634-04-4	tert-Butyl methyl ether, 99.8%, for spectroscopy	2.5LT	11,905	Air/Sea/Road	29091900
375220010	375220010	1634-04-4	tert-Butyl methyl ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	13,347	Air/Sea/Road	29091900
375211000	375211000	1634-04-4	tert-Butyl methyl ether, 99+%, Extra Dry, AcroSeal®	100ML	3,929	Air/Sea/Road	29091900
447470010	447470010	1634-04-4	tert-Butyl methyl ether, ACS reagent	1LT	4,795	Air/Sea/Road	29091900
447470025	447470025	1634-04-4	tert-Butyl methyl ether, ACS reagent	2.5LT	12,243	Air/Sea/Road	29091900
040477.K2	ALF-040477-K2	1634-04-4	tert-Butyl methyl ether, HPLC Grade, 99+%	1L	6,060	Air/Sea/Road	29091900
041839.AK	ALF-041839-AK	1634-04-4	tert-Butyl methyl ether, HPLC grade, 99+%, packaged under Argon in resealable ChemSeal [®] bottles	250ml	3,118	Air/Sea/Road	29091900
041839.K2	ALF-041839-K2	1634-04-4	tert-Butyl methyl ether, HPLC grade, 99+%, packaged under Argon in resealable ChemSeal [®] bottles	1L	3,194	Air/Sea/Road	29091900
B22390.06	ALF-B22390-06	6163-64-0	tert-Butyl methyl sulfide, 98+%	5GR	2,050	Air/Sea/Road	29309099
B22390.14	ALF-B22390-14	6163-64-0	tert-Butyl methyl sulfide, 98+%	25GR	6,952	Air/Sea/Road	29309099
H26014.09	ALF-H26014-09	78888-18-3	tert-Butyl N-allylcarbamate, 97%	10GR	3,352	Air/Sea/Road	29241900
H26014.18	ALF-H26014-18	78888-18-3	tert-Butyl N-allylcarbamate, 97%	50GR	23,698	Air/Sea/Road	29241900
209870010	209870010	36016-38-3	tert-Butyl N-hydroxycarbamate, 98+%	1GR	2,786	Air/Sea/Road	29241900
209870050	209870050	36016-38-3	tert-Butyl N-hydroxycarbamate, 98+%	5GR	7,357	Air/Sea/Road	29241900
209870250	209870250	36016-38-3	tert-Butyl N-hydroxycarbamate, 98+%	25GR	30,625	Air/Sea/Road	29241900
216220025	216220025	540-80-7	tert-Butyl nitrite, 90%, pure	2.5KG	145,219	Sea/Road	29209000
216221000	216221000	540-80-7	tert-Butyl nitrite, 90%, pure	100GR	10,244	Air/Sea/Road	29209085
216225000	216225000	540-80-7	tert-Butyl nitrite, 90%, pure	500GR	39,429	Air/Sea/Road	29209085

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L16135.14	ALF-L16135-14	540-80-7	tert-Butyl nitrite, tech. 90%	25g	3,550	Air/Sea/Road	29209099
L16135.22	ALF-L16135-22	540-80-7	tert-Butyl nitrite, tech. 90%	100g	8,573	Air/Sea/Road	29209099
A17373.14	ALF-A17373-14	614-45-9	tert-Butyl peroxybenzoate, 98%	25GR	1,558	Air/Sea/Road	29163990
A17373.22	ALF-A17373-22	614-45-9	tert-Butyl peroxybenzoate, 98%	100GR	1,810	Air/Sea/Road	29163990
A17373.36	ALF-A17373-36	614-45-9	tert-Butyl peroxybenzoate, 98%	500GR	6,032	Air/Sea/Road	29163990
170140010	170140010	614-45-9	tert-Butyl peroxybenzoate, 98%	1KG	13,888	Air/Sea/Road	29089990
170142500	170142500	614-45-9	tert-Butyl peroxybenzoate, 98%	250GR	6,090	Air/Sea/Road	29163990
H60867.14	ALF-H60867-14	6627-89-0	tert-Butyl phenyl carbonate, 97%	25g	6,730	Air/Sea/Road	29209090
154390250	154390250	6627-89-0	tert-Butyl phenyl carbonate, 98%	25GR	6,693	Air/Sea/Road	29029090
154391000	154391000	6627-89-0	tert-Butyl phenyl carbonate, 98%	100GR	18,651	Air/Sea/Road	29029090
380910010	380910010	16314-18-4	tert-Butyl propargyl ether, 97%	1GR	5,861	Air/Sea/Road	29091900
380910050	380910050	16314-18-4	tert-Butyl propargyl ether, 97%	5GR	20,529	Air/Sea/Road	29091900
H51048.03	ALF-H51048-03	13831-03-3	tert-Butyl propiolate, 98%	1g	8,646	Air/Sea/Road	29161950
435390010	435390010	13831-03-3	tert-Butyl propiolate, 98%	1GR	19,127	Air/Sea/Road	29159090
H30770.06	ALF-H30770-06	926-02-3	tert-Butyl vinyl ether, 98%, stab. with ca 0.1% N,N-diethylaniline	5GR	5,307	Air/Sea/Road	29091900
H30770.14	ALF-H30770-14	926-02-3	tert-Butyl vinyl ether, 98%, stab. with ca 0.1% N,N-diethylaniline	25GR	20,652	Air/Sea/Road	29091900
379120100	379120100	926-02-3	tert-Butyl vinyl ether, 98%, stabilized	10ML	9,623	Air/Sea/Road	29091900
107770100	107770100	1070-83-3	tert-Butylacetic acid, 98%	10ML	3,611	Air/Sea/Road	29159070
107770500	107770500	1070-83-3	tert-Butylacetic acid, 98%	50ML	9,787	Air/Sea/Road	29159090
107772500	107772500	1070-83-3	tert-Butylacetic acid, 98%	250ML	46,294	Air/Sea/Road	29159090
A10162.06	ALF-A10162-06	7065-46-5	tert-Butylacetyl chloride, 98+%	5GR	1,148	Air/Sea/Road	29159090
A10162.14	ALF-A10162-14	7065-46-5	tert-Butylacetyl chloride, 98+%	25GR	3,821	Air/Sea/Road	29159090
A10162.22	ALF-A10162-22	7065-46-5	tert-Butylacetyl chloride, 98+%	100GR	10,386	Air/Sea/Road	29159090
A10162.36	ALF-A10162-36	7065-46-5	tert-Butylacetyl chloride, 98+%	500GR	37,902	Air/Sea/Road	29159090
107790100	107790100	7065-46-5	tert-Butylacetyl chloride, 99%	10ML	5,185	Air/Sea/Road	29159070
107790500	107790500	7065-46-5	tert-Butylacetyl chloride, 99%	50ML	17,255	Air/Sea/Road	29159090
107792500	107792500	7065-46-5	tert-Butylacetyl chloride, 99%	250ML	82,465	Air/Sea/Road	29159010
A11135.0D	ALF-A11135-0D	75-64-9	tert-Butylamine, 98%	10000ML	17,675	Air/Sea/Road	29211990
A11135.0F	ALF-A11135-0F	75-64-9	tert-Butylamine, 98%	2500ML	12,263	Air/Sea/Road	29211990
A11135.AP	ALF-A11135-AP	75-64-9	tert-Butylamine, 98%	500ML	2,925	Air/Sea/Road	29211990
A11135.AU	ALF-A11135-AU	75-64-9	tert-Butylamine, 98%	1000ML	5,287	Air/Sea/Road	29211990
107820010	107820010	75-64-9	tert-Butylamine, 99%	1LT	12,371	Air/Sea/Road	29211990
107820025	107820025	75-64-9	tert-Butylamine, 99%	2.5LT	9,530	Sea/Road	29211990
107820050	107820050	75-64-9	tert-Butylamine, 99%	5ML	2,776	Air/Sea/Road	29211990
107820100	107820100	75-64-9	tert-Butylamine, 99%	10LT	30,328	Sea/Road	29211990
427241000	427241000	75-64-9	tert-Butylamine, 99%, AcroSeal®	100ML	5,493	Air/Sea/Road	29211900
A12378.AK	ALF-A12378-AK	98-06-6	tert-Butylbenzene, 99%	250ML	2,366	Air/Sea/Road	29029090
A12378.AU	ALF-A12378-AU	98-06-6	tert-Butylbenzene, 99%	1000ML	3,665	Air/Sea/Road	29029090
107870010	107870010	98-06-6	tert-Butylbenzene, 99%	1LT	10,539	Air/Sea/Road	29029090
107870025	107870025	98-06-6	tert-Butylbenzene, 99%	2.5LT	33,866	Air/Sea/Road	29029090
107875000	107875000	98-06-6	tert-Butylbenzene, 99%	500ML	8,022	Air/Sea/Road	29029000
183930050	183930050	18162-48-6	tert-Butylchlorodimethylsilane, 98%	5GR	2,703	Air/Sea/Road	29319020
183930250	183930250	18162-48-6	tert-Butylchlorodimethylsilane, 98%	25GR	12,743	Air/Sea/Road	29319020
183931000	183931000	18162-48-6	tert-Butylchlorodimethylsilane, 98%	100GR	32,885	Air/Sea/Road	29319020
183935000	183935000	18162-48-6	tert-Butylchlorodimethylsilane, 98%	500GR	116,397	Air/Sea/Road	29319020
187500100	187500100	58479-61-1	tert-Butylchlorodiphenylsilane, 98%	10GR	3,794	Air/Sea/Road	29319020
187500500	187500500	58479-61-1	tert-Butylchlorodiphenylsilane, 98%	50GR	18,759	Air/Sea/Road	29319020
187502500	187502500	58479-61-1	tert-Butylchlorodiphenylsilane, 98%	250GR	56,532	Air/Sea/Road	29319020
430921000	430921000	58479-61-1	tert-Butylchlorodiphenylsilane, 98%, AcroSeal®	100ML	15,600	Air/Sea/Road	29312000
B24126.14	ALF-B24126-14	3178-22-1	tert-Butylcyclohexane, 99+%	25GR	3,972	Air/Sea/Road	29021900
B24126.22	ALF-B24126-22	3178-22-1	tert-Butylcyclohexane, 99+%	100GR	19,948	Air/Sea/Road	29021900
300530025	300530025	25979-07-1	tert-Butyldichlorophosphine	2.5GR	6,940	Air/Sea/Road	29319090
H27360.03	ALF-H27360-03	25979-07-1	tert-Butyldichlorophosphine, 98%	1GR	1,757	Air/Sea/Road	29315900
H27360.09	ALF-H27360-09	25979-07-1	tert-Butyldichlorophosphine, 98%	10GR	10,500	Air/Sea/Road	29315900
H27360.18	ALF-H27360-18	25979-07-1	tert-Butyldichlorophosphine, 98%	50GR	25,789	Air/Sea/Road	29315900
B21286.18	ALF-B21286-18	18162-48-6	tert-Butyldimethylchlorosilane, 50% w/w in toluene	50GR	4,141	Air/Sea/Road	38249900
A13064.06	ALF-A13064-06	18162-48-6	tert-Butyldimethylchlorosilane, 97%	5GR	2,756	Air/Sea/Road	29319020
A13064.14	ALF-A13064-14	18162-48-6	tert-Butyldimethylchlorosilane, 97%	25GR	5,339	Air/Sea/Road	29319020
A13064.22	ALF-A13064-22	18162-48-6	tert-Butyldimethylchlorosilane, 97%	100GR	16,312	Air/Sea/Road	29319020
445710050	445710050	29681-57-0	tert-Butyldimethylsilane, 95%	5GR	7,200	Air/Sea/Road	29319020
A12174.06	ALF-A12174-06	69739-34-0	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	5GR	2,873	Air/Sea/Road	29319020
A12174.14	ALF-A12174-14	69739-34-0	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	25GR	11,995	Air/Sea/Road	29319020
209860050	209860050	69739-34-0	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	5ML	7,070	Air/Sea/Road	29319020

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209860250	209860250	69739-34-0	tert-Butyldimethylsilyl trifluoromethanesulfonate, 98%	25ML	35,892	Air/Sea/Road	29319020
H53494.06	ALF-H53494-06	86318-61-8	tert-Butyldimethylsilylacetylene, 98%	5g	25,733	Air/Sea/Road	29319020
A12721.09	ALF-A12721-09	58479-61-1	tert-Butyldiphenylchlorosilane, 97%	10GR	2,629	Air/Sea/Road	29319090
A12721.18	ALF-A12721-18	58479-61-1	tert-Butyldiphenylchlorosilane, 97%	50GR	8,155	Air/Sea/Road	29319090
A12721.30	ALF-A12721-30	58479-61-1	tert-Butyldiphenylchlorosilane, 97%	250GR	25,534	Air/Sea/Road	29319090
B23876.14	ALF-B23876-14	7400-27-3	tert-Butylhydrazine hydrochloride, 98%	25GR	2,070	Air/Sea/Road	29280090
B23876.22	ALF-B23876-22	7400-27-3	tert-Butylhydrazine hydrochloride, 98%	100GR	3,729	Air/Sea/Road	29280090
B23876.36	ALF-B23876-36	7400-27-3	tert-Butylhydrazine hydrochloride, 98%	500GR	9,036	Air/Sea/Road	29280090
187081000	187081000	7400-27-3	tert-Butylhydrazine hydrochloride, 98%	100GR	20,493	Air/Sea/Road	29280090
187085000	187085000	7400-27-3	tert-Butylhydrazine hydrochloride, 98%	500GR	96,450	Air/Sea/Road	29280090
A19206.0B	ALF-A19206-0B	1948-33-0	tert-Butylhydroquinone, 97%	1000GR	9,293	Air/Sea/Road	29072990
A19206.0E	ALF-A19206-0E	1948-33-0	tert-Butylhydroquinone, 97%	2500GR	28,694	Air/Sea/Road	29072990
A19206.36	ALF-A19206-36	1948-33-0	tert-Butylhydroquinone, 97%	500GR	5,507	Air/Sea/Road	29072990
150820020	150820020	1948-33-0	tert-Butylhydroquinone, 97%	2KG	30,567	Air/Sea/Road	29072990
150820050	150820050	1948-33-0	tert-Butylhydroquinone, 97%	5GR	2,953	Air/Sea/Road	29072200
150822500	150822500	1948-33-0	tert-Butylhydroquinone, 97%	250GR	4,303	Air/Sea/Road	29072200
150825000	150825000	1948-33-0	tert-Butylhydroquinone, 97%	500GR	6,497	Air/Sea/Road	29072200
396541000	396541000	594-19-4	tert-Butyllithium, 1.9M solution in pentane, AcroSeal®	100ML	5,604	Sea/Road	29319090
366350010	366350010	330793-01-6	tert-Butyl-N-[4-(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)phenyl]carbamate, 97+%	1GR	5,772	Air/Sea/Road	29319090
321520010	321520010	4923-84-6	tert-Butylphosphonic acid, 98%	1GR	7,092	Air/Sea/Road	29314990
426830010	426830010	146374-27-8	tert-Butylsulfonamide, 98%	1GR	3,000	Air/Sea/Road	29309099
426830050	426830050	146374-27-8	tert-Butylsulfonamide, 98%	5GR	15,064	Air/Sea/Road	29309099
L07525.03	ALF-L07525-03	81536-18-7	tert-Butylsulfonylacetoneitrile, 98%	1GR	5,077	Air/Sea/Road	29269000
L07525.06	ALF-L07525-06	81536-18-7	tert-Butylsulfonylacetoneitrile, 98%	5GR	19,309	Air/Sea/Road	29269000
A19608.06	ALF-A19608-06	594-70-7	tert-Nitrobutane, 98+%	5GR	1,944	Air/Sea/Road	29042090
A19608.14	ALF-A19608-14	594-70-7	tert-Nitrobutane, 98+%	25GR	10,864	Air/Sea/Road	29042090
A19608.22	ALF-A19608-22	594-70-7	tert-Nitrobutane, 98+%	100GR	16,751	Air/Sea/Road	29042090
L00462.03	ALF-L00462-03	6841-96-9	tert-Nitrosobutane dimer, 98+%	1GR	8,683	Air/Sea/Road	29270090
L00462.MD	ALF-L00462-MD	6841-96-9	tert-Nitrosobutane dimer, 98+%	250MG	3,504	Air/Sea/Road	29270090
129500050	129500050	107-45-9	tert-Octylamine, 95%	5GR	3,116	Air/Sea/Road	29211990
129505000	129505000	107-45-9	tert-Octylamine, 95%	500GR	6,200	Air/Sea/Road	29211990
B24639.14	ALF-B24639-14	594-39-8	tert-Pentylamine, 98%	25GR	4,094	Air/Sea/Road	29211990
B24639.22	ALF-B24639-22	594-39-8	tert-Pentylamine, 98%	100GR	9,475	Air/Sea/Road	29211990
L03731.09	ALF-L03731-09	2049-95-8	tert-Pentylbenzene, 97%	10GR	4,719	Air/Sea/Road	29029090
L03731.18	ALF-L03731-18	2049-95-8	tert-Pentylbenzene, 97%	50GR	9,111	Air/Sea/Road	29029090
J61350.AK	ALF-J61350-AK	70331-82-7	TES, 0.2M buffer soln., pH 7.5	250ml	13,082	Air/Sea/Road	29221990
B21819.09	ALF-B21819-09	7365-44-8	TES, 99%	10GR	1,740	Air/Sea/Road	29221990
B21819.18	ALF-B21819-18	7365-44-8	TES, 99%	50GR	4,877	Air/Sea/Road	29221990
B21819.30	ALF-B21819-30	7365-44-8	TES, 99%	250GR	17,949	Air/Sea/Road	29221990
207510250	207510250	7365-44-8	TES, 99%, for biochemistry	25GR	7,222	Air/Sea/Road	29049095
207511000	207511000	7365-44-8	TES, 99%, for biochemistry	100GR	24,589	Air/Sea/Road	29221990
164410050	164410050	58-22-0	Testosterone, Eur.Pharm.	5GR	10,947	Air/Sea/Road	29379000
164410100	164410100	58-22-0	Testosterone, Eur.Pharm.	10GR	16,275	Air/Sea/Road	29379000
164410250	164410250	58-22-0	Testosterone, Eur.Pharm.	25GR	29,551	Air/Sea/Road	29379000
344590500	344590500	10543-57-4	Tetraacetylenediamine, 90%	50GR	4,634	Air/Sea/Road	29241900
043183.03	ALF-043183-03	1112-66-9	Tetraallylsilane, 97%	1g	3,584	Air/Sea/Road	29319020
071158.04	ALF-071158-04	7393-43-3	Tetraallyltin, 96%	2g	4,728	Air/Sea/Road	29319090
071158.09	ALF-071158-09	7393-43-3	Tetraallyltin, 96%	10g	15,908	Air/Sea/Road	29319090
044956.03	ALF-044956-03	13601-06-4	Tetraamminepalladium(II) sulfate, 99.9% (metals basis), Pd 37.4% min	1g	3,617	Air/Sea/Road	28439019
010836.03	ALF-010836-03	13933-33-0	Tetraammineplatinum(II) chloride monohydrate, Premion r, 99.995% (metals basis)	1g	16,858	Air/Sea/Road	28439019
046319.03	ALF-046319-03	312695-70-8	Tetraammineplatinum(II) hydroxide hydrate, Pt 58% min	1g	11,261	Air/Sea/Road	28439019
088960.03	ALF-088960-03	20634-12-2	Tetraammineplatinum(II) nitrate	1g	15,293	Air/Sea/Road	28439019
043897.01	ALF-043897-01	20634-12-2	Tetraammineplatinum(II) nitrate, Premion r, 99.99% (metals basis), Pt 50% min	0.25g	5,998	Air/Sea/Road	28439019

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
043897.03	ALF-043897-03	20634-12-2	Tetraammineplatinum(II) nitrate, Premion r, 99.99% (metals basis), Pt 50% min	1g	12,674	Air/Sea/Road	28439019
L09083.03	ALF-L09083-03	990-91-0	Tetrabenzyl pyrophosphate, 98%	1GR	8,756	Air/Sea/Road	29199090
L09083.06	ALF-L09083-06	990-91-0	Tetrabenzyl pyrophosphate, 98%	5GR	56,357	Air/Sea/Road	29199090
L00690.06	ALF-L00690-06	488-47-1	Tetrabromocatechol, 96%	5GR	1,868	Air/Sea/Road	29081900
L00690.14	ALF-L00690-14	488-47-1	Tetrabromocatechol, 96%	25GR	6,828	Air/Sea/Road	29081900
B20123.03	ALF-B20123-03	4430-25-5	Tetrabromophenol Blue	1GR	1,770	Air/Sea/Road	29349900
B20123.06	ALF-B20123-06	4430-25-5	Tetrabromophenol Blue	5GR	5,585	Air/Sea/Road	29349900
B20123.14	ALF-B20123-14	4430-25-5	Tetrabromophenol Blue	25GR	21,866	Air/Sea/Road	29349900
189910050	189910050	4430-25-5	Tetrabromophenol Blue, pure	5GR	10,031	Air/Sea/Road	32049000
189910250	189910250	4430-25-5	Tetrabromophenol Blue, pure	25GR	42,954	Air/Sea/Road	32049000
L12674.03	ALF-L12674-03	62637-91-6	Tetrabromophenolphthalein ethyl ester potassium salt	1GR	6,396	Air/Sea/Road	29189900
L12674.06	ALF-L12674-06	62637-91-6	Tetrabromophenolphthalein ethyl ester potassium salt	5GR	23,201	Air/Sea/Road	29189900
151580010	151580010	62637-91-6	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, indicator grade	1GR	8,807	Air/Sea/Road	29189100
151580050	151580050	62637-91-6	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, indicator grade	5GR	29,604	Air/Sea/Road	29329900
151580250	151580250	62637-91-6	Tetrabromophenolphthalein ethyl ester, potassium salt, pure, indicator grade	25GR	55,001	Air/Sea/Road	29189900
B24550.22	ALF-B24550-22	632-79-1	Tetrabromophthalic anhydride, 98%	100GR	2,260	Air/Sea/Road	29173990
B24550.36	ALF-B24550-36	632-79-1	Tetrabromophthalic anhydride, 98%	500GR	7,699	Air/Sea/Road	29173990
A13009.06	ALF-A13009-06	3958-03-0	Tetrabromothiophene, 99%	5GR	2,021	Air/Sea/Road	29349900
A13009.14	ALF-A13009-14	3958-03-0	Tetrabromothiophene, 99%	25GR	5,757	Air/Sea/Road	29349900
A13009.22	ALF-A13009-22	3958-03-0	Tetrabromothiophene, 99%	100GR	27,879	Air/Sea/Road	29349900
212900100	212900100	33725-74-5	Tetrabutylammonium borohydride, 98%	10GR	9,878	Air/Sea/Road	29239000
212900500	212900500	33725-74-5	Tetrabutylammonium borohydride, 98%	50GR	40,273	Air/Sea/Road	29239000
185680025	185680025	1643-19-2	Tetrabutylammonium bromide, 99+%	2.5KG	80,764	Air/Sea/Road	29239000
185680250	185680250	1643-19-2	Tetrabutylammonium bromide, 99+%	25GR	4,073	Air/Sea/Road	29239000
185680500	185680500	1643-19-2	Tetrabutylammonium bromide, 99+%	50GR	4,939	Air/Sea/Road	29239000
185681000	185681000	1643-19-2	Tetrabutylammonium bromide, 99+%	100GR	7,969	Air/Sea/Road	29239000
185685000	185685000	1643-19-2	Tetrabutylammonium bromide, 99+%	500GR	26,938	Air/Sea/Road	29239000
432060050	432060050	37451-68-6	Tetrabutylammonium chloride hydrate, 96%	5GR	4,952	Air/Sea/Road	29239000
174120050	174120050	1112-67-0	Tetrabutylammonium chloride, 95%, tech., contains also bromide	5GR	4,700	Air/Sea/Road	29239000
174120250	174120250	1112-67-0	Tetrabutylammonium chloride, 95%, tech., contains also bromide	25GR	7,858	Air/Sea/Road	29239000
174121000	174121000	1112-67-0	Tetrabutylammonium chloride, 95%, tech., contains also bromide	100GR	28,900	Air/Sea/Road	29239000
174125000	174125000	1112-67-0	Tetrabutylammonium chloride, 95%, tech., contains also bromide	500GR	105,117	Air/Sea/Road	29239000
302590010	302590010	139353-88-1	Tetrabutylammonium difluorotriphenyl stannate, 95%	1GR	13,690	Air/Sea/Road	29319090
221080100	221080100	87749-50-6	Tetrabutylammonium fluoride trihydrate, 99%	10GR	7,606	Air/Sea/Road	29239000
221080500	221080500	87749-50-6	Tetrabutylammonium fluoride trihydrate, 99%	50GR	28,589	Air/Sea/Road	29239000
221082500	221082500	87749-50-6	Tetrabutylammonium fluoride trihydrate, 99%	250GR	94,614	Air/Sea/Road	29239000
201950025	201950025	429-41-4	Tetrabutylammonium fluoride, 1M solution in THF	2.5LT	92,087	Air/Sea/Road	29239000
201950050	201950050	429-41-4	Tetrabutylammonium fluoride, 1M solution in THF	5ML	3,159	Air/Sea/Road	29239000
201951000	201951000	429-41-4	Tetrabutylammonium fluoride, 1M solution in THF	100ML	7,449	Air/Sea/Road	29239000
201955000	201955000	429-41-4	Tetrabutylammonium fluoride, 1M solution in THF	500ML	22,783	Air/Sea/Road	29239000
433511000	433511000	429-41-4	Tetrabutylammonium fluoride, 1M solution in THF, AcroSeal®	100ML	7,449	Air/Sea/Road	29239000
451800250	451800250	429-41-4	Tetrabutylammonium fluoride, 75% solution in water	25GR	5,533	Air/Sea/Road	29239000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
168380010	168380010	32503-27-8	Tetrabutylammonium hydrogen sulfate, 98%	1KG	43,939	Air/Sea/Road	29239000
168380250	168380250	32503-27-8	Tetrabutylammonium hydrogen sulfate, 98%	25GR	5,353	Air/Sea/Road	29239000
168381000	168381000	32503-27-8	Tetrabutylammonium hydrogen sulfate, 98%	100GR	9,247	Air/Sea/Road	29239000
168382500	168382500	32503-27-8	Tetrabutylammonium hydrogen sulfate, 98%	250GR	22,243	Air/Sea/Road	29239000
394200050	394200050	32503-27-8	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	5GR	3,228	Air/Sea/Road	29239000
394200250	394200250	32503-27-8	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	25GR	5,000	Air/Sea/Road	29239000
420100100	420100100	32503-27-8	Tetrabutylammonium hydrogen sulfate, 99%, for HPLC	10GR	16,928	Air/Sea/Road	29239000
434831000	434831000	147741-30-8	Tetrabutylammonium hydroxide 30-hydrate, 95+%	100GR	37,977	Air/Sea/Road	29239000
123530025	123530025	2052-49-5	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	2.5LT	81,274	Air/Sea/Road	29239000
123531000	123531000	2052-49-5	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	100ML	5,997	Air/Sea/Road	29239000
123535000	123535000	2052-49-5	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	500ML	16,797	Air/Sea/Road	29239000
212910025	212910025	2052-49-5	Tetrabutylammonium hydroxide, 1M solution in methanol	2.5LT	149,246	Air/Sea/Road	29239000
212911000	212911000	2052-49-5	Tetrabutylammonium hydroxide, 1M solution in methanol	100ML	10,945	Air/Sea/Road	29239000
212918000	212918000	2052-49-5	Tetrabutylammonium hydroxide, 1M solution in methanol	800ML	46,032	Air/Sea/Road	29239000
428951000	428951000	2052-49-5	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	100ML	12,992	Air/Sea/Road	29239000
428958000	428958000	2052-49-5	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	800ML	46,032	Air/Sea/Road	29239000
176610010	176610010	2052-49-5	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	1KG	64,184	Air/Sea/Road	29239000
176610025	176610025	2052-49-5	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	2.5KG	117,311	Sea/Road	29239000
176610500	176610500	2052-49-5	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	50GR	7,187	Air/Sea/Road	29239000
176612500	176612500	2052-49-5	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	250GR	21,838	Air/Sea/Road	29239000
366321000	366321000	2052-49-5	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	100ML	6,994	Air/Sea/Road	29239000
161270025	161270025	311-28-4	Tetrabutylammonium iodide, 98%	2.5KG	118,928	Air/Sea/Road	29239000
161270250	161270250	311-28-4	Tetrabutylammonium iodide, 98%	25GR	3,789	Air/Sea/Road	29239000
161271000	161271000	311-28-4	Tetrabutylammonium iodide, 98%	100GR	9,541	Air/Sea/Road	29239000
161275000	161275000	311-28-4	Tetrabutylammonium iodide, 98%	500GR	31,806	Air/Sea/Road	29239000
420170250	420170250	5574-97-0	Tetrabutylammonium phosphate monobasic, 0.5M conc. in HPLC grade water, HPLC grade	25ML	6,569	Air/Sea/Road	29239000
440061000	440061000	5574-97-0	Tetrabutylammonium phosphate monobasic, 1M solution in ethanol, AcroSeal®	100ML	11,917	Air/Sea/Road	29239000
353090050	353090050	429-42-5	Tetrabutylammonium tetrafluoroborate, 98%	5GR	3,989	Air/Sea/Road	29239000
395031000	395031000	14518-69-5	Tetrabutylphosphonium hydroxide, 40 wt.% solution in water	100ML	20,206	Air/Sea/Road	29314990
460820050	460820050	94-24-6	Tetracaine, 98%	5GR	3,200	Air/Sea/Road	29224990
460820250	460820250	94-24-6	Tetracaine, 98%	25GR	7,700	Air/Sea/Road	29224990
010547.03	ALF-010547-03	14523-22-9	Tetracarbonyldi- μ -chlorodirhodium(I), Rh 50.1-52.9%	1g	21,464	POR	28439019
197600010	197600010	14523-22-9	Tetracarbonyldi- μ -chlorodirhodium(I), 97%	1GR	58,261	Air/Sea/Road	28439019
197602500	197602500	14523-22-9	Tetracarbonyldi- μ -chlorodirhodium(I), 97%	250MG	30,828	Air/Sea/Road	28439019
411070010	411070010	16961-25-4	Tetrachloroauric(III) acid trihydrate, ACS reagent	1GR	14,000	Air/Sea/Road	28433000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
039550.04	ALF-039550-04	21959-01-3	Tetrachlorobis(tetrahydrofuran)zirconium(IV)	2g	1,461	Air/Sea/Road	29321990
039550.09	ALF-039550-09	21959-01-3	Tetrachlorobis(tetrahydrofuran)zirconium(IV)	10g	13,854	Air/Sea/Road	29321990
B20089.0F	ALF-B20089-0F	127-18-4	Tetrachloroethylene, 99%	2500ML	6,215	Air/Sea/Road	29032300
B20089.AP	ALF-B20089-AP	127-18-4	Tetrachloroethylene, 99%	500ML	3,699	Air/Sea/Road	29032300
138010010	138010010	127-18-4	Tetrachloroethylene, 99%, extra pure	1LT	6,519	Air/Sea/Road	29032300
138010025	138010025	127-18-4	Tetrachloroethylene, 99%, extra pure	2.5LT	16,727	Air/Sea/Road	29032300
138010100	138010100	127-18-4	Tetrachloroethylene, 99%, extra pure	10LT	43,432	Sea/Road	29032300
138015000	138015000	127-18-4	Tetrachloroethylene, 99%, extra pure	500ML	4,561	Air/Sea/Road	29032300
445690010	445690010	127-18-4	Tetrachloroethylene, 99+%, for HPLC	1LT	7,722	Air/Sea/Road	29032300
445691000	445691000	127-18-4	Tetrachloroethylene, 99+%, for HPLC	100ML	5,856	Air/Sea/Road	29032300
167890010	167890010	127-18-4	Tetrachloroethylene, 99+%, spectrophotometric grade	1LT	11,915	Air/Sea/Road	29032300
167890025	167890025	127-18-4	Tetrachloroethylene, 99+%, spectrophotometric grade	2.5LT	25,072	Air/Sea/Road	29032300
167890100	167890100	127-18-4	Tetrachloroethylene, 99+%, spectrophotometric grade	10LT	89,603	Air/Sea/Road	29032300
032437.K2	ALF-032437-K2	127-18-4	Tetrachloroethylene, Ultrapure, Spectrophotometric Grade, 99+%	1L	9,946	Air/Sea/Road	29032300
032437.K7	ALF-032437-K7	127-18-4	Tetrachloroethylene, Ultrapure, Spectrophotometric Grade, 99+%	4L	29,882	Air/Sea/Road	29032300
137990050	137990050	2435-53-2	Tetrachloro-o-benzoquinone, 97%	5GR	9,530	Air/Sea/Road	29147010
137990250	137990250	2435-53-2	Tetrachloro-o-benzoquinone, 97%	25GR	35,500	Air/Sea/Road	29147090
213561000	213561000	118-75-2	Tetrachloro-p-benzoquinone, 99%	100GR	13,042	Air/Sea/Road	29147010
213562500	213562500	118-75-2	Tetrachloro-p-benzoquinone, 99%	250GR	22,321	Air/Sea/Road	29147900
213565000	213565000	118-75-2	Tetrachloro-p-benzoquinone, 99%	500GR	38,812	Air/Sea/Road	29147900
A17404.0C	ALF-A17404-0C	117-08-8	Tetrachlorophthalic anhydride, 98%	10000GR	134,842	Air/Sea/Road	29173990
A17404.0E	ALF-A17404-0E	117-08-8	Tetrachlorophthalic anhydride, 98%	2500GR	35,533	Air/Sea/Road	29173990
A17404.36	ALF-A17404-36	117-08-8	Tetrachlorophthalic anhydride, 98%	500GR	8,363	Air/Sea/Road	29173990
157790010	157790010	117-08-8	Tetrachlorophthalic anhydride, 98%	1KG	17,666	Air/Sea/Road	29173990
157792500	157792500	117-08-8	Tetrachlorophthalic anhydride, 98%	250GR	7,900	Air/Sea/Road	29173990
138040250	138040250	646-31-1	Tetracosane, 99%	25GR	5,790	Air/Sea/Road	29011000
138041000	138041000	646-31-1	Tetracosane, 99%	100GR	17,196	Air/Sea/Road	29011000
215640010	215640010	557-59-5	Tetracosanoic acid, 99%	1GR	18,375	Air/Sea/Road	29159010
215640050	215640050	557-59-5	Tetracosanoic acid, 99%	5GR	83,478	Air/Sea/Road	29159090
215642500	215642500	557-59-5	Tetracosanoic acid, 99%	250MG	6,223	Air/Sea/Road	29159090
A13945.03	ALF-A13945-03	670-54-2	Tetracyanoethylene, 98%	1GR	1,512	Air/Sea/Road	29269000
A13945.06	ALF-A13945-06	670-54-2	Tetracyanoethylene, 98%	5GR	8,030	Air/Sea/Road	29269000
138050100	138050100	670-54-2	Tetracyanoethylene, 98%	10GR	19,216	Air/Sea/Road	29269000
138050250	138050250	670-54-2	Tetracyanoethylene, 98%	25GR	45,100	Air/Sea/Road	29269000
J61714.06	ALF-J61714-06	60-54-8	Tetracycline	5g	2,551	Air/Sea/Road	29143020
J61714.14	ALF-J61714-14	60-54-8	Tetracycline	25g	4,867	Air/Sea/Road	29143020
B21408.14	ALF-B21408-14	64-75-5	Tetracycline hydrochloride, 96%	25GR	3,400	Air/Sea/Road	29143020
B21408.22	ALF-B21408-22	64-75-5	Tetracycline hydrochloride, 96%	100GR	13,727	Air/Sea/Road	29143010
233105000	233105000	64-75-5	Tetracycline hydrochloride, 'can be used as secondary standard'	500MG	8,813	Air/Sea/Road	29413010
018822.03	ALF-018822-03	1449-55-4	Tetracyclohexyltin	1g	1,635	Air/Sea/Road	29319090
174130025	174130025	629-59-4	Tetradecane, 99%	2.5LT	81,795	Air/Sea/Road	29011000
174131000	174131000	629-59-4	Tetradecane, 99%	100ML	6,572	Air/Sea/Road	29011000
174135000	174135000	629-59-4	Tetradecane, 99%	500ML	15,981	Air/Sea/Road	29011000
H60254.14	ALF-H60254-14	821-38-5	Tetradecanedioic acid, 98%	25g	14,500	Air/Sea/Road	29171990
A12067.0E	ALF-A12067-0E	544-63-8	Tetradecanoic acid, 98%	2500GR	8,337	Air/Sea/Road	29159090
A12067.30	ALF-A12067-30	544-63-8	Tetradecanoic acid, 98%	250GR	1,471	Air/Sea/Road	29159090
A12067.36	ALF-A12067-36	544-63-8	Tetradecanoic acid, 98%	500GR	2,439	Air/Sea/Road	29159090
A14965.0F	ALF-A14965-0F	78-10-4	Tetraethoxysilane, 98%	2500ML	10,202	Air/Sea/Road	29209099
A14965.AE	ALF-A14965-AE	78-10-4	Tetraethoxysilane, 98%	100ML	2,187	Air/Sea/Road	29209099
A14965.AP	ALF-A14965-AP	78-10-4	Tetraethoxysilane, 98%	500ML	3,769	Air/Sea/Road	29209099
040251.36	ALF-040251-36	78-10-4	Tetraethoxysilane, 99.9%	500g	6,075	Air/Sea/Road	29209099
040251.A3	ALF-040251-A3	78-10-4	Tetraethoxysilane, 99.9%	2kg	8,011	Air/Sea/Road	29209099
014082.18	ALF-014082-18	78-10-4	Tetraethoxysilane, 99+%	50g	4,006	Air/Sea/Road	29209099
014082.36	ALF-014082-36	78-10-4	Tetraethoxysilane, 99+%	500g	5,035	Air/Sea/Road	29209099
A14581.06	ALF-A14581-06	18855-52-2	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	5GR	2,992	Air/Sea/Road	29314990
A14581.14	ALF-A14581-14	18855-52-2	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	25GR	6,635	Air/Sea/Road	29314990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A14581.22	ALF-A14581-22	18855-52-2	Tetraethyl (dimethylaminomethylene)diphosphonate, 97%	100GR	36,897	Air/Sea/Road	29314990
A14206.03	ALF-A14206-03	995-32-4	Tetraethyl ethylenediphosphonate, 98%	1GR	1,739	Air/Sea/Road	29209099
A14206.06	ALF-A14206-06	995-32-4	Tetraethyl ethylenediphosphonate, 98%	5GR	7,566	Air/Sea/Road	29209099
A14206.14	ALF-A14206-14	995-32-4	Tetraethyl ethylenediphosphonate, 98%	25GR	24,935	Air/Sea/Road	29209099
308820010	308820010	1660-94-2	Tetraethyl methylenediphosphonate, 97%	1ML	4,208	Air/Sea/Road	29319090
308820050	308820050	1660-94-2	Tetraethyl methylenediphosphonate, 97%	5ML	8,424	Air/Sea/Road	29314990
A14532.06	ALF-A14532-06	1660-94-2	Tetraethyl methylenediphosphonate, 98+%	5GR	3,923	Air/Sea/Road	29314990
A14532.14	ALF-A14532-14	1660-94-2	Tetraethyl methylenediphosphonate, 98+%	25GR	15,354	Air/Sea/Road	29314990
A14532.22	ALF-A14532-22	1660-94-2	Tetraethyl methylenediphosphonate, 98+%	100GR	116,542	Air/Sea/Road	29314990
A17835.06	ALF-A17835-06	78-09-1	Tetraethyl orthocarbonate, 97+%	5GR	2,902	Air/Sea/Road	29209099
A17835.14	ALF-A17835-14	78-09-1	Tetraethyl orthocarbonate, 97+%	25GR	8,045	Air/Sea/Road	29209099
A17835.22	ALF-A17835-22	78-09-1	Tetraethyl orthocarbonate, 97+%	100GR	38,589	Air/Sea/Road	29209099
157810010	157810010	78-10-4	Tetraethyl orthosilicate, 98%	1LT	6,126	Air/Sea/Road	29312000
157810025	157810025	78-10-4	Tetraethyl orthosilicate, 98%	2.5LT	11,073	Air/Sea/Road	29312000
157810100	157810100	78-10-4	Tetraethyl orthosilicate, 98%	10LT	50,435	Air/Sea/Road	29319090
157811000	157811000	78-10-4	Tetraethyl orthosilicate, 98%	100ML	2,743	Air/Sea/Road	29312000
157812500	157812500	78-10-4	Tetraethyl orthosilicate, 98%	250ML	3,984	Air/Sea/Road	29312000
420360010	420360010	78-10-4	Tetraethyl orthosilicate, 98%, AcroSeal®	1LT	8,421	Air/Sea/Road	29312000
420361000	420361000	78-10-4	Tetraethyl orthosilicate, 98%, AcroSeal®	100ML	2,687	Air/Sea/Road	29312000
194940250	194940250	67533-12-4	Tetraethylammonium acetate tetrahydrate, 97+%	25GR	8,802	Air/Sea/Road	29239000
194941000	194941000	67533-12-4	Tetraethylammonium acetate tetrahydrate, 97+%	100GR	26,229	Air/Sea/Road	29239000
194945000	194945000	67533-12-4	Tetraethylammonium acetate tetrahydrate, 97+%	500GR	126,615	Air/Sea/Road	29239000
A13835.0B	ALF-A13835-0B	71-91-0	Tetraethylammonium bromide, 98%	1000GR	11,420	Air/Sea/Road	29239000
A13835.0I	ALF-A13835-0I	71-91-0	Tetraethylammonium bromide, 98%	5000GR	44,311	Air/Sea/Road	29239000
A13835.30	ALF-A13835-30	71-91-0	Tetraethylammonium bromide, 98%	250GR	4,119	Air/Sea/Road	29239000
161070010	161070010	71-91-0	Tetraethylammonium bromide, 98%	1KG	14,665	Air/Sea/Road	29239000
161070050	161070050	71-91-0	Tetraethylammonium bromide, 98%	5KG	53,013	Air/Sea/Road	29239000
161072500	161072500	71-91-0	Tetraethylammonium bromide, 98%	250GR	6,846	Air/Sea/Road	29239000
220710025	220710025	71-91-0	Tetraethylammonium bromide, 99+%	2.5KG	114,611	Air/Sea/Road	29239000
220710500	220710500	71-91-0	Tetraethylammonium bromide, 99+%	50GR	6,159	Air/Sea/Road	29239000
220712500	220712500	71-91-0	Tetraethylammonium bromide, 99+%	250GR	16,148	Air/Sea/Road	29239000
220715000	220715000	71-91-0	Tetraethylammonium bromide, 99+%	500GR	32,375	Air/Sea/Road	29239000
J62507.14	ALF-J62507-14	56-34-8	Tetraethylammonium chloride	25g	2,442	Air/Sea/Road	29239000
J62507.22	ALF-J62507-22	56-34-8	Tetraethylammonium chloride	100g	6,137	Air/Sea/Road	29239000
150900250	150900250	56-34-8	Tetraethylammonium chloride hydrate, 99%	25GR	4,866	Air/Sea/Road	29239000
150901000	150901000	56-34-8	Tetraethylammonium chloride hydrate, 99%	100GR	13,677	Air/Sea/Road	29239000
150905000	150905000	56-34-8	Tetraethylammonium chloride hydrate, 99%	500GR	57,485	Air/Sea/Road	29239000
A15215.14	ALF-A15215-14	68696-18-4	Tetraethylammonium chloride monohydrate, 98%	25GR	1,485	Air/Sea/Road	29239000
A15215.22	ALF-A15215-22	68696-18-4	Tetraethylammonium chloride monohydrate, 98%	100GR	5,059	Air/Sea/Road	29239000
A15215.36	ALF-A15215-36	68696-18-4	Tetraethylammonium chloride monohydrate, 98%	500GR	19,619	Air/Sea/Road	29239000
B23173.06	ALF-B23173-06	98330-04-2	Tetraethylammonium fluoride hydrate, 97%	5GR	4,149	Air/Sea/Road	29239000
B23173.14	ALF-B23173-14	98330-04-2	Tetraethylammonium fluoride hydrate, 97%	25GR	6,937	Air/Sea/Road	29239000
B23173.22	ALF-B23173-22	98330-04-2	Tetraethylammonium fluoride hydrate, 97%	100GR	56,077	Air/Sea/Road	29239000
216660050	216660050	98330-04-2	Tetraethylammonium fluoride hydrate, 98%	5GR	5,705	Air/Sea/Road	29239000

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216660250	216660250	98330-04-2	Tetraethylammonium fluoride hydrate, 98%	25GR	14,019	Air/Sea/Road	29239000
420281000	420281000	77-98-5	Tetraethylammonium hydroxide, 10% in water	100GR	12,445	Air/Sea/Road	29239000
176070010	176070010	77-98-5	Tetraethylammonium hydroxide, 20 wt.% in water	1LT	23,068	Air/Sea/Road	29239000
176070050	176070050	77-98-5	Tetraethylammonium hydroxide, 20 wt.% in water	5LT	89,969	Sea/Road	29239000
176072500	176072500	77-98-5	Tetraethylammonium hydroxide, 20 wt.% in water	250ML	10,526	Air/Sea/Road	29239000
L03968.22	ALF-L03968-22	77-98-5	Tetraethylammonium hydroxide, 20% aq. soln.	100g	3,292	Air/Sea/Road	29239000
L03968.36	ALF-L03968-36	77-98-5	Tetraethylammonium hydroxide, 20% aq. soln.	500g	7,257	Air/Sea/Road	29239000
420290250	420290250	77-98-5	Tetraethylammonium hydroxide, 25% in water	25GR	2,763	Air/Sea/Road	29239000
420291000	420291000	77-98-5	Tetraethylammonium hydroxide, 25% in water	100GR	5,294	Air/Sea/Road	29239000
036560.36	ALF-036560-36	77-98-5	Tetraethylammonium hydroxide, 35% w/w aq. soln.	500g	12,163	Air/Sea/Road	29239000
036560.A3	ALF-036560-A3	77-98-5	Tetraethylammonium hydroxide, 35% w/w aq. soln.	2kg	16,634	Air/Sea/Road	29239000
043023.14	ALF-043023-14	77-98-5	Tetraethylammonium hydroxide, 35% w/w aq. soln., Reagent Grade	25g	1,700	Air/Sea/Road	29239000
043023.36	ALF-043023-36	77-98-5	Tetraethylammonium hydroxide, 35% w/w aq. soln., Reagent Grade	500g	10,800	Air/Sea/Road	29239000
A11783.18	ALF-A11783-18	68-05-3	Tetraethylammonium iodide, 98+%	50g	1,510	Air/Sea/Road	29239000
379801000	379801000	2567-83-1	Tetraethylammonium perchlorate, 0.2M aqueous solution	100ML	3,687	Air/Sea/Road	29239000
379805000	379805000	2567-83-1	Tetraethylammonium perchlorate, 0.2M aqueous solution	500ML	7,839	Air/Sea/Road	29239000
044062.09	ALF-044062-09	2567-83-1	Tetraethylammonium perchlorate, 98% (dry wt.), cont. ca 10% water	10g	6,145	Air/Sea/Road	29239000
A10211.06	ALF-A10211-06	429-06-1	Tetraethylammonium tetrafluoroborate, 99%	5GR	2,372	Air/Sea/Road	29239000
A10211.18	ALF-A10211-18	429-06-1	Tetraethylammonium tetrafluoroborate, 99%	50GR	11,909	Air/Sea/Road	29239000
A10211.22	ALF-A10211-22	429-06-1	Tetraethylammonium tetrafluoroborate, 99%	100GR	18,238	Air/Sea/Road	29239000
A10211.30	ALF-A10211-30	429-06-1	Tetraethylammonium tetrafluoroborate, 99%	250GR	41,483	Air/Sea/Road	29239000
221610250	221610250	429-06-1	Tetraethylammonium tetrafluoroborate, 99%	25GR	10,097	Air/Sea/Road	29239000
221611000	221611000	429-06-1	Tetraethylammonium tetrafluoroborate, 99%	100GR	33,436	Air/Sea/Road	29239000
221615000	221615000	429-06-1	Tetraethylammonium tetrafluoroborate, 99%	500GR	143,185	Air/Sea/Road	29239000
020443.30	ALF-020443-30	143-24-8	Tetraethylene glycol dimethyl ether, 98+%	250g	4,292	Air/Sea/Road	29091900
020443.A1	ALF-020443-A1	143-24-8	Tetraethylene glycol dimethyl ether, 98+%	1kg	7,705	Air/Sea/Road	29091900
174110010	174110010	143-24-8	Tetraethylene glycol dimethyl ether, 99%	1KG	14,485	Air/Sea/Road	29094900
174110025	174110025	143-24-8	Tetraethylene glycol dimethyl ether, 99%	2.5KG	30,016	Air/Sea/Road	29094980
174112500	174112500	143-24-8	Tetraethylene glycol dimethyl ether, 99%	250GR	5,401	Air/Sea/Road	29094900
J62496.03	ALF-J62496-03	19327-39-0	Tetraethylene glycol monoethyl ether	1g	11,101	Air/Sea/Road	29094980
B23880.AP	ALF-B23880-AP	112-60-7	Tetraethylene glycol, 99%	500ml	2,568	Air/Sea/Road	29094900
149590010	149590010	112-60-7	Tetraethylene glycol, 99.5%	1LT	7,456	Air/Sea/Road	29094900
149590025	149590025	112-60-7	Tetraethylene glycol, 99.5%	2.5LT	15,838	Air/Sea/Road	29094900
149590100	149590100	112-60-7	Tetraethylene glycol, 99.5%	10LT	51,609	Air/Sea/Road	29094900
A17021.06	ALF-A17021-06	23783-42-8	Tetraethyleneglycol monomethyl ether, 98%	5GR	4,388	Air/Sea/Road	29094900
A17021.14	ALF-A17021-14	23783-42-8	Tetraethyleneglycol monomethyl ether, 98%	25GR	11,979	Air/Sea/Road	29094900
A17021.22	ALF-A17021-22	23783-42-8	Tetraethyleneglycol monomethyl ether, 98%	100GR	27,022	Air/Sea/Road	29094900
138110025	138110025	112-57-2	Tetraethylenepentamine, tech.	2.5KG	26,859	Air/Sea/Road	29212990
138112500	138112500	112-57-2	Tetraethylenepentamine, tech.	250GR	8,783	Air/Sea/Road	29212990

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138115000	138115000	112-57-2	Tetraethylenepentamine, tech.	500GR	6,455	Air/Sea/Road	29212990
H27625.03	ALF-H27625-03	597-63-7	Tetraethylgermanium, 99%	1GR	2,910	Air/Sea/Road	29319090
H27625.06	ALF-H27625-06	597-63-7	Tetraethylgermanium, 99%	5GR	10,386	Air/Sea/Road	29319090
L03328.06	ALF-L03328-06	631-36-7	Tetraethylsilane, 97%	5GR	3,499	Air/Sea/Road	29319020
L03328.14	ALF-L03328-14	631-36-7	Tetraethylsilane, 97%	25GR	15,229	Air/Sea/Road	29319020
L03328.22	ALF-L03328-22	631-36-7	Tetraethylsilane, 97%	100GR	21,593	Air/Sea/Road	29319020
313700050	313700050	631-36-7	Tetraethylsilane, 97%	5GR	3,607	Air/Sea/Road	29319090
313700250	313700250	631-36-7	Tetraethylsilane, 97%	25GR	15,700	Air/Sea/Road	29319090
B20721.0B	ALF-B20721-0B	97-77-8	Tetraethylthiuram disulfide, 97%	1000GR	6,888	Air/Sea/Road	29229099
B20721.0I	ALF-B20721-0I	97-77-8	Tetraethylthiuram disulfide, 97%	5000GR	47,924	Air/Sea/Road	29229099
B20721.22	ALF-B20721-22	97-77-8	Tetraethylthiuram disulfide, 97%	100GR	1,802	Air/Sea/Road	29229099
B20721.30	ALF-B20721-30	97-77-8	Tetraethylthiuram disulfide, 97%	250GR	4,231	Air/Sea/Road	29229099
138120025	138120025	97-77-8	Tetraethylthiuram disulfide, 97%	2.5KG	52,794	Air/Sea/Road	29309099
138120250	138120250	97-77-8	Tetraethylthiuram disulfide, 97%	25GR	3,357	Air/Sea/Road	29309099
138125000	138125000	97-77-8	Tetraethylthiuram disulfide, 97%	500GR	15,887	Air/Sea/Road	29309099
071144.04	ALF-071144-04	597-64-8	Tetraethyltin, 98%	2g	1,983	Air/Sea/Road	29319090
071144.09	ALF-071144-09	597-64-8	Tetraethyltin, 98%	10g	9,937	Air/Sea/Road	29319090
011484.18	ALF-011484-18	16872-11-0	Tetrafluoroboric acid, 48% min w/w aq. soln.	50g	3,350	Air/Sea/Road	28111990
L14037.0E	ALF-L14037-0E	16872-11-0	Tetrafluoroboric acid, ca 50% w/w aq. soln.	2500GR	15,306	Air/Sea/Road	28111990
L14037.22	ALF-L14037-22	16872-11-0	Tetrafluoroboric acid, ca 50% w/w aq. soln.	100GR	1,979	Air/Sea/Road	28111990
L14037.36	ALF-L14037-36	16872-11-0	Tetrafluoroboric acid, ca 50% w/w aq. soln.	500GR	3,074	Air/Sea/Road	28111990
018208.AK	ALF-018208-AK	67969-82-8	Tetrafluoroboric acid-diethyl ether complex, 50-55% w/w HBF ₄	250ml	27,496	Air/Sea/Road	28111990
B21599.03	ALF-B21599-03	2377-81-3	Tetrafluoroisophthalonitrile, 97%	1GR	3,355	Air/Sea/Road	29269000
B21599.06	ALF-B21599-06	2377-81-3	Tetrafluoroisophthalonitrile, 97%	5GR	13,274	Air/Sea/Road	29269000
B21599.14	ALF-B21599-14	2377-81-3	Tetrafluoroisophthalonitrile, 97%	25GR	33,893	Air/Sea/Road	29269000
B20462.03	ALF-B20462-03	377-38-8	Tetrafluorosuccinic acid, 97%	1GR	957	Air/Sea/Road	29171990
B20462.06	ALF-B20462-06	377-38-8	Tetrafluorosuccinic acid, 97%	5GR	3,275	Air/Sea/Road	29171990
218160250	218160250	4368-51-8	Tetraheptylammonium bromide, 99%	25GR	19,726	Air/Sea/Road	29239000
218161000	218161000	4368-51-8	Tetraheptylammonium bromide, 99%	100GR	42,004	Air/Sea/Road	29239000
420400250	420400250	4328-13-6	Tetrahexylammonium bromide, 99%	25GR	12,463	Air/Sea/Road	29239000
H27774.03	ALF-H27774-03	1194-16-7	Tetrahydro-2,2-dimethyl-4H-pyran-4-one, 95%	1GR	19,948	Air/Sea/Road	29329900
189430010	189430010	2081-44-9	Tetrahydro-4H-pyran-4-ol	1GR	9,861	Air/Sea/Road	29329900
A19010.03	ALF-A19010-03	29943-42-8	Tetrahydro-4H-pyran-4-one, 98%	1GR	1,508	Air/Sea/Road	29329900
A19010.06	ALF-A19010-06	29943-42-8	Tetrahydro-4H-pyran-4-one, 98%	5GR	4,507	Air/Sea/Road	29329900
A19010.14	ALF-A19010-14	29943-42-8	Tetrahydro-4H-pyran-4-one, 98%	25GR	19,086	Air/Sea/Road	29329900
189440050	189440050	29943-42-8	Tetrahydro-4H-pyran-4-one, 99%	5GR	15,191	Air/Sea/Road	29329900
189440250	189440250	29943-42-8	Tetrahydro-4H-pyran-4-one, 99%	25GR	64,753	Air/Sea/Road	29329900
A15872.03	ALF-A15872-03	1072-72-6	Tetrahydro-4H-thiopyran-4-one, 99%	1GR	1,515	Air/Sea/Road	29349900
A15872.06	ALF-A15872-06	1072-72-6	Tetrahydro-4H-thiopyran-4-one, 99%	5GR	5,985	Air/Sea/Road	29349900
A15872.14	ALF-A15872-14	1072-72-6	Tetrahydro-4H-thiopyran-4-one, 99%	25GR	35,442	Air/Sea/Road	29349990
427580010	427580010	16502-01-5	Tetrahydro-beta-carboline, 98%	1GR	5,370	Air/Sea/Road	29339900
L13304.0F	ALF-L13304-0F	109-99-9	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	2500ML	8,830	Air/Sea/Road	29321100
L13304.AP	ALF-L13304-AP	109-99-9	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	500ML	2,436	Air/Sea/Road	29321100
L13304.AU	ALF-L13304-AU	109-99-9	Tetrahydrofuran, 99%, stab. with 250-350ppm BHT	1000ML	6,268	Air/Sea/Road	29321100
348451000	348451000	109-99-9	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	100ML	4,573	Air/Sea/Road	29321100
222160010	222160010	109-99-9	Tetrahydrofuran, 99.5+%, for spectroscopy	1LT	12,697	Air/Sea/Road	29321100
222162500	222162500	109-99-9	Tetrahydrofuran, 99.5+%, for spectroscopy	250ML	9,467	Air/Sea/Road	29321100
164240010	164240010	109-99-9	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	1LT	10,122	Air/Sea/Road	29321100
164240025	164240025	109-99-9	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	2.5LT	17,324	Air/Sea/Road	29321100
164240050	164240050	109-99-9	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	5LT	36,266	Air/Sea/Road	29321100
164240250	164240250	109-99-9	Tetrahydrofuran, 99.6%, ACS reagent, stabilized with BHT	25LT	79,149	Air/Sea/Road	29321100
450530010	450530010	109-99-9	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSeal®	1LT	7,367	Air/Sea/Road	29321100

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450530025	450530025	109-99-9	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSeal®	2.5LT	15,534	Air/Sea/Road	29321100
326970010	326970010	109-99-9	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	1LT	14,330	Air/Sea/Road	29321100
448361000	448361000	109-99-9	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	100ML	4,573	Air/Sea/Road	29321100
457071000	457071000	109-99-9	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	100ML	4,573	Air/Sea/Road	29321100
181500010	181500010	109-99-9	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	1LT	13,132	Air/Sea/Road	29321100
181500025	181500025	109-99-9	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	2.5LT	23,137	Air/Sea/Road	29321100
181500250	181500250	109-99-9	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	25LT	145,155	Air/Sea/Road	29321100
181502500	181502500	109-99-9	Tetrahydrofuran, 99.9%, extra pure, anhydrous, stabilized with BHT	250ML	9,092	Air/Sea/Road	29321100
176630010	176630010	109-99-9	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	1LT	8,352	Air/Sea/Road	29321100
176630025	176630025	109-99-9	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	2.5LT	9,781	Air/Sea/Road	29321100
176630050	176630050	109-99-9	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	5LT	22,261	Air/Sea/Road	29321100
176630100	176630100	109-99-9	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	10LT	28,832	Sea/Road	29321100
176630250	176630250	109-99-9	Tetrahydrofuran, 99+%, extra pure, stabilized with BHT	25LT	71,010	Air/Sea/Road	29321100
030760.AP	ALF-030760-AP	109-99-9	Tetrahydrofuran, ACS, 99+%, stab. with 250ppm BHT	500ml	1,712	Air/Sea/Road	29321100
047122.AE	ALF-047122-AE	109-99-9	Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packaged under Argon in resealable ChemSeal bottles	100ml	4,268	Air/Sea/Road	29321100
047327.AE	ALF-047327-AE	109-99-9	Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packed with Argon in resealable AcroSeal r bottles	100ml	3,610	Air/Sea/Road	29321100
047327.K2	ALF-047327-K2	109-99-9	Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packed with Argon in resealable AcroSeal r bottles	1L	5,871	Air/Sea/Road	29321100
047382.AE	ALF-047382-AE	109-99-9	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable AcroSeal r bottles	100ml	3,394	Air/Sea/Road	29321100
047382.K2	ALF-047382-K2	109-99-9	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable AcroSeal r bottles	1L	9,294	Air/Sea/Road	29321100
044608.AE	ALF-044608-AE	109-99-9	Tetrahydrofuran, anhydrous, 99.8+%, stab. with 0.025% BHT, packaged under Argon in resealable ChemSeal^t bottles	100ml	2,922	Air/Sea/Road	29321100
041820.AK	ALF-041820-AK	109-99-9	Tetrahydrofuran, anhydrous, 99.8+%, unstab., packaged under Argon in resealable ChemSeal^t bottles	250ml	3,997	Air/Sea/Road	29321100
044505.K2	ALF-044505-K2	109-99-9	Tetrahydrofuran, Biograde, 99.8%, unstab.	1L	5,856	Air/Sea/Road	29321100
032468.AE	ALF-032468-AE	109-99-9	Tetrahydrofuran, Spectrophotometric Grade, 99.7+%, unstab.	100ml	3,304	Air/Sea/Road	29321100
047329.AK	ALF-047329-AK	109-99-9	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable AcroSeal r bottles	250ml	3,394	Air/Sea/Road	29321100
047329.K2	ALF-047329-K2	109-99-9	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable AcroSeal r bottles	1L	3,380	Air/Sea/Road	29321100

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041819.AK	ALF-041819-AK	109-99-9	Tetrahydrofuran, Spectrophotometric grade, 99.7+%, unstab., packaged under Argon in resealable ChemSeal [®] bottles	250ml	2,739	Air/Sea/Road	29321100
022904.AK	ALF-022904-AK	109-99-9	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	250ml	3,845	Air/Sea/Road	29321100
022904.K2	ALF-022904-K2	109-99-9	Tetrahydrofuran, UV, HPLC Grade, 99.7+% min, unstab.	1L	9,202	Air/Sea/Road	29321100
H66940.03	ALF-H66940-03	22929-52-8	Tetrahydrofuran-3-one, 95%	1g	5,084	Air/Sea/Road	29321900
036551.03	ALF-036551-03	1693-74-9	Tetrahydrofuran-d{8}, 99.5% (Isotopic)	1g	8,260	Air/Sea/Road	28459090
180130010	180130010	1693-74-9	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	1ML	6,848	Air/Sea/Road	28459010
180130050	180130050	1693-74-9	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	5ML	28,249	Air/Sea/Road	28459010
180130100	180130100	1693-74-9	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	10ML	46,975	Air/Sea/Road	29141100
180130250	180130250	1693-74-9	Tetrahydrofuran-D8, for NMR, 99.5 atom % D	25ML	53,764	Air/Sea/Road	28459090
L10299.18	ALF-L10299-18	2399-48-6	Tetrahydrofurfuryl acrylate, tech. 90%, stab.	50GR	2,023	Air/Sea/Road	29321990
L10299.30	ALF-L10299-30	2399-48-6	Tetrahydrofurfuryl acrylate, tech. 90%, stab.	250GR	7,362	Air/Sea/Road	29321990
138180010	138180010	97-99-4	Tetrahydrofurfuryl alcohol, 98%	1LT	3,365	Air/Sea/Road	29321300
138180025	138180025	97-99-4	Tetrahydrofurfuryl alcohol, 98%	2.5LT	7,658	Air/Sea/Road	29321300
420442500	420442500	97-99-4	Tetrahydrofurfuryl alcohol, 99+%	250GR	2,481	Air/Sea/Road	29321300
A15192.06	ALF-A15192-06	1192-30-9	Tetrahydrofurfuryl bromide, 95%	5GR	2,097	Air/Sea/Road	29321990
A15192.09	ALF-A15192-09	1192-30-9	Tetrahydrofurfuryl bromide, 95%	10GR	3,325	Air/Sea/Road	29321990
A15192.18	ALF-A15192-18	1192-30-9	Tetrahydrofurfuryl bromide, 95%	50GR	4,603	Air/Sea/Road	29321990
L09878.03	ALF-L09878-03	36810-87-4	Tetrahydrofurfuryl isothiocyanate, 98%	1GR	4,847	Air/Sea/Road	29321990
L09878.06	ALF-L09878-06	36810-87-4	Tetrahydrofurfuryl isothiocyanate, 98%	5GR	14,432	Air/Sea/Road	29321990
157820050	157820050	4795-29-3	Tetrahydrofurfurylamine, 97%	5GR	2,717	Air/Sea/Road	29321990
157821000	157821000	4795-29-3	Tetrahydrofurfurylamine, 97%	100GR	2,553	Air/Sea/Road	29321990
157825000	157825000	4795-29-3	Tetrahydrofurfurylamine, 97%	500GR	17,500	Air/Sea/Road	29321990
J63328.03	ALF-J63328-03	2934-97-6	Tetrahydropalmatine, 98%	1g	8,391	Air/Sea/Road	29339990
A13392.AE	ALF-A13392-AE	142-68-7	Tetrahydropyran, 98+%	100ML	13,007	Air/Sea/Road	29329900
A13392.AP	ALF-A13392-AP	142-68-7	Tetrahydropyran, 98+%	500ML	13,000	Air/Sea/Road	29329900
325881000	325881000	142-68-7	Tetrahydropyran, 99%	100GR	5,996	Air/Sea/Road	29329900
138250100	138250100	100-72-1	Tetrahydropyran-2-methanol, 98%	10GR	7,265	Air/Sea/Road	29329900
138250500	138250500	100-72-1	Tetrahydropyran-2-methanol, 98%	50GR	32,963	Air/Sea/Road	29329900
456720050	456720050	5337-03-1	Tetrahydropyran-4-carboxylic acid, 97%	5GR	5,600	Air/Sea/Road	29329900
H64340.06	ALF-H64340-06	5337-03-1	Tetrahydropyran-4-carboxylic acid, 98%	5g	5,432	Air/Sea/Road	29329900
A11002.06	ALF-A11002-06	1003-04-9	Tetrahydrothiophen-3-one, 97%	5GR	1,228	Air/Sea/Road	29349900
A11002.09	ALF-A11002-09	1003-04-9	Tetrahydrothiophen-3-one, 97%	10GR	3,829	Air/Sea/Road	29349900
A11002.14	ALF-A11002-14	1003-04-9	Tetrahydrothiophen-3-one, 97%	25GR	7,580	Air/Sea/Road	29349900
A17502.09	ALF-A17502-09	1600-44-8	Tetrahydrothiophene 1-oxide, 97%	10GR	2,925	Air/Sea/Road	29349900
A17502.18	ALF-A17502-18	1600-44-8	Tetrahydrothiophene 1-oxide, 97%	50GR	12,938	Air/Sea/Road	29349900
L13908.22	ALF-L13908-22	110-01-0	Tetrahydrothiophene, 98%	100g	3,521	Air/Sea/Road	29349900
L13908.36	ALF-L13908-36	110-01-0	Tetrahydrothiophene, 98%	500g	6,200	Air/Sea/Road	29349900
H31355.03	ALF-H31355-03		Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%	1GR	18,940	Air/Sea/Road	29349900
H31355.MD	ALF-H31355-MD		Tetrahydrothiophene-1,1-dioxide-3-boronic acid diethanolamine ester, 97%	250MG	7,001	Air/Sea/Road	29349900
L03063.03	ALF-L03063-03	1613-51-0	Tetrahydrothiopyran, 98%	1GR	2,161	Air/Sea/Road	29349900
L03063.06	ALF-L03063-06	1613-51-0	Tetrahydrothiopyran, 98%	5GR	7,081	Air/Sea/Road	29349900
167980050	167980050	1072-72-6	Tetrahydrothiopyran-4-one, 99%	5GR	11,582	Air/Sea/Road	32049000
461280050	461280050	13675-18-8	Tetrahydroxydiboron, 95%	5GR	11,282	Air/Sea/Road	28100020
461280050	461280050	13675-18-8	Tetrahydroxydiboron, 95%	5GR	11,282	Air/Sea/Road	28100020
A13484.09	ALF-A13484-09	1660-95-3	Tetraisopropyl methylenediphosphonate, 98%	10GR	2,679	Air/Sea/Road	29314990
A13484.18	ALF-A13484-18	1660-95-3	Tetraisopropyl methylenediphosphonate, 98%	50GR	9,931	Air/Sea/Road	29314990
A13484.30	ALF-A13484-30	1660-95-3	Tetraisopropyl methylenediphosphonate, 98%	250GR	36,170	Air/Sea/Road	29314990

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042028.06	ALF-042028-06	18865-74-2	Tetrakis(2,2,6,6-tetramethyl-3,5-heptanedionato)zirconium(IV), 99.99% (metals basis)	5g	11,261	Air/Sea/Road	29141990
398760010	398760010	15418-29-8	Tetrakis(acetonitrile)copper(I) tetrafluoroborate	1GR	5,206	Air/Sea/Road	29269000
398760050	398760050	15418-29-8	Tetrakis(acetonitrile)copper(I) tetrafluoroborate	5GR	11,925	Air/Sea/Road	29269000
363520010	363520010	21797-13-7	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, 99%	1GR	21,737	Air/Sea/Road	28439019
039446.03	ALF-039446-03	21797-13-7	Tetrakis(acetonitrile)palladium(II) tetrafluoroborate, Pd 23.5%	1g	17,649	Air/Sea/Road	28439019
042760.ME	ALF-042760-ME	7344-40-3	Tetrakis(dimethylamino)germanium(IV), 99% (metals basis)	500mg	9,288	Air/Sea/Road	29211190
H27092.03	ALF-H27092-03	1624-01-7	Tetrakis(dimethylamino)silane, 99%	1GR	1,361	Air/Sea/Road	29319020
H27092.09	ALF-H27092-09	1624-01-7	Tetrakis(dimethylamino)silane, 99%	10GR	18,542	Air/Sea/Road	29319020
042932.06	ALF-042932-06	3275-24-9	Tetrakis(dimethylamino)titanium(IV), 99.9% (metals basis)	5g	15,713	Air/Sea/Road	29211190
380410010	380410010	19756-04-8	Tetrakis(dimethylamino)zirconium	1GR	8,789	Air/Sea/Road	29312000
B23754.06	ALF-B23754-06	17082-47-2	Tetrakis(dimethylsiloxy)silane, 97%	5GR	2,096	Air/Sea/Road	29319020
B23754.14	ALF-B23754-14	17082-47-2	Tetrakis(dimethylsiloxy)silane, 97%	25GR	11,649	Air/Sea/Road	29319020
B23754.22	ALF-B23754-22	17082-47-2	Tetrakis(dimethylsiloxy)silane, 97%	100GR	37,339	Air/Sea/Road	29319020
389441000	389441000	124-64-1	Tetrakis(hydroxymethyl)phosphonium chloride, ca. 80% solution in water	100ML	7,843	Air/Sea/Road	29315900
293900050	293900050	4098-98-0	Tetrakis(trimethylsilyl)silane, 97%	5GR	9,063	Air/Sea/Road	29319020
B21020.03	ALF-B21020-03	4098-98-0	Tetrakis(trimethylsilyl)silane, 98%	1GR	2,655	Air/Sea/Road	29319020
B21020.06	ALF-B21020-06	4098-98-0	Tetrakis(trimethylsilyl)silane, 98%	5GR	7,439	Air/Sea/Road	29319020
032101.03	ALF-032101-03	15133-82-1	Tetrakis(triphenylphosphine)nickel(0)	1g	10,514	Air/Sea/Road	29314990
L00953.03	ALF-L00953-03	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), 99%	1GR	3,471	Air/Sea/Road	28439019
L00953.06	ALF-L00953-06	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), 99%	5GR	27,797	Air/Sea/Road	28439019
202380010	202380010	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), 99%	1GR	6,859	Air/Sea/Road	28439011
202380050	202380050	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), 99%	5GR	12,443	Air/Sea/Road	28439011
202380250	202380250	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), 99%	25GR	97,006	Air/Sea/Road	28439011
202381000	202381000	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), 99%	100GR	335,711	Air/Sea/Road	28439019
010548.09	ALF-010548-09	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min	10g	58,822	Air/Sea/Road	28439019
441400010	441400010	14221-01-3	Tetrakis(triphenylphosphine)palladium(0), 99.9%, (trace metal basis)	1GR	9,398	Air/Sea/Road	28439019
046960.14	ALF-046960-14	257284-60-9	Tetrakisepoxy cyclosiloxane	25g	5,807	Air/Sea/Road	29349990
L09716.14	ALF-L09716-14	681-84-5	Tetramethoxysilane, 98%	25GR	1,676	Air/Sea/Road	29209099
L09716.22	ALF-L09716-22	681-84-5	Tetramethoxysilane, 98%	100GR	4,264	Air/Sea/Road	29209099
L09716.36	ALF-L09716-36	681-84-5	Tetramethoxysilane, 98%	500GR	14,031	Air/Sea/Road	29209099
A13441.06	ALF-A13441-06	16001-93-7	Tetramethyl methylenediphosphonate, 98+%	5GR	8,974	Air/Sea/Road	29314990
A13441.14	ALF-A13441-14	16001-93-7	Tetramethyl methylenediphosphonate, 98+%	25GR	35,480	Air/Sea/Road	29314990
A13441.22	ALF-A13441-22	16001-93-7	Tetramethyl methylenediphosphonate, 98+%	100GR	113,452	Air/Sea/Road	29314990
H66617.06	ALF-H66617-06	1850-14-2	Tetramethyl orthocarbonate, 95%	5g	11,582	Air/Sea/Road	29209000
158110050	158110050	1850-14-2	Tetramethyl orthocarbonate, 99%	5GR	14,800	Air/Sea/Road	29110090
158110250	158110250	1850-14-2	Tetramethyl orthocarbonate, 99%	25GR	43,500	Air/Sea/Road	29209000
203820025	203820025	681-84-5	Tetramethyl orthosilicate, 99%	2.5KG	94,019	Sea/Road	29319020
203820250	203820250	681-84-5	Tetramethyl orthosilicate, 99%	25GR	4,921	Sea/Road	29209099
203821000	203821000	681-84-5	Tetramethyl orthosilicate, 99%	100GR	8,136	Sea/Road	29209099
203825000	203825000	681-84-5	Tetramethyl orthosilicate, 99%	500GR	25,211	Sea/Road	29319020
420490050	420490050		Tetramethylammonium acetate hydrate, 95%	5GR	6,834	Air/Sea/Road	29239000
H27659.06	ALF-H27659-06	10581-12-1	Tetramethylammonium acetate, tech. 90%	5g	4,321	Air/Sea/Road	29239000
H27659.14	ALF-H27659-14	10581-12-1	Tetramethylammonium acetate, tech. 90%	25g	9,500	Air/Sea/Road	29239000
A13368.OE	ALF-A13368-OE	64-20-0	Tetramethylammonium bromide, 98%	2500GR	23,597	Air/Sea/Road	29239000
A13368.22	ALF-A13368-22	64-20-0	Tetramethylammonium bromide, 98%	100GR	2,742	Air/Sea/Road	29239000
A13368.36	ALF-A13368-36	64-20-0	Tetramethylammonium bromide, 98%	500GR	6,478	Air/Sea/Road	29239000
187630025	187630025	64-20-0	Tetramethylammonium bromide, 98%	2.5KG	133,545	Air/Sea/Road	29239000

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187631000	187631000	64-20-0	Tetramethylammonium bromide, 98%	100GR	6,415	Air/Sea/Road	29239000
187635000	187635000	64-20-0	Tetramethylammonium bromide, 98%	500GR	28,261	Air/Sea/Road	29239000
A13288.0B	ALF-A13288-0B	75-57-0	Tetramethylammonium chloride, 97%	1000GR	6,906	Air/Sea/Road	29239000
A13288.0I	ALF-A13288-0I	75-57-0	Tetramethylammonium chloride, 97%	5000GR	40,210	Air/Sea/Road	29239000
A13288.30	ALF-A13288-30	75-57-0	Tetramethylammonium chloride, 97%	250GR	3,657	Air/Sea/Road	29239000
138330010	138330010	75-57-0	Tetramethylammonium chloride, 98+%	1KG	18,637	Air/Sea/Road	29239000
138330051	138330051	75-57-0	Tetramethylammonium chloride, 98+%	5KG	67,556	Sea/Road	29239000
138331000	138331000	75-57-0	Tetramethylammonium chloride, 98+%	100GR	3,926	Air/Sea/Road	29239000
138332500	138332500	75-57-0	Tetramethylammonium chloride, 98+%	250GR	47,245	Air/Sea/Road	29239000
A17864.06	ALF-A17864-06	17787-40-5	Tetramethylammonium fluoride tetrahydrate, 98%	5GR	2,639	Air/Sea/Road	29239000
A17864.14	ALF-A17864-14	17787-40-5	Tetramethylammonium fluoride tetrahydrate, 98%	25GR	4,938	Air/Sea/Road	29239000
A17864.22	ALF-A17864-22	17787-40-5	Tetramethylammonium fluoride tetrahydrate, 98%	100GR	29,337	Air/Sea/Road	29239000
148070050	148070050	17787-40-5	Tetramethylammonium fluoride tetrahydrate, 98%	5GR	5,985	Air/Sea/Road	29239000
148070250	148070250	17787-40-5	Tetramethylammonium fluoride tetrahydrate, 98%	25GR	21,991	Air/Sea/Road	29239000
A17467.14	ALF-A17467-14	558-32-7	Tetramethylammonium hexafluorophosphate, 99%	25GR	6,214	Air/Sea/Road	29239000
A17467.22	ALF-A17467-22	558-32-7	Tetramethylammonium hexafluorophosphate, 99%	100GR	23,386	Air/Sea/Road	29239000
041360.14	ALF-041360-14	79723-02-7	Tetramethylammonium hydrogen phthalate, 99+%	25g	6,563	Air/Sea/Road	29239000
207520250	207520250	10424-65-4	Tetramethylammonium hydroxide pentahydrate, 97%	25GR	5,207	Air/Sea/Road	29239000
207521000	207521000	10424-65-4	Tetramethylammonium hydroxide pentahydrate, 97%	100GR	16,400	Air/Sea/Road	29239000
207525000	207525000	10424-65-4	Tetramethylammonium hydroxide pentahydrate, 97%	500GR	58,081	Air/Sea/Road	29239000
L09658.14	ALF-L09658-14	10424-65-4	Tetramethylammonium hydroxide pentahydrate, 98%	25GR	4,321	Air/Sea/Road	29239000
L09658.22	ALF-L09658-22	10424-65-4	Tetramethylammonium hydroxide pentahydrate, 98%	100GR	12,717	Air/Sea/Road	29239000
420530250	420530250	10424-65-4	Tetramethylammonium hydroxide pentahydrate, 98%	25GR	5,768	Air/Sea/Road	29239000
420510010	420510010	75-59-2	Tetramethylammonium hydroxide, 10% in water	1KG	20,160	Air/Sea/Road	29239000
420511000	420511000	75-59-2	Tetramethylammonium hydroxide, 10% in water	100GR	4,540	Air/Sea/Road	29239000
044940.AK	ALF-044940-AK	75-59-2	Tetramethylammonium hydroxide, 2.38% w/w aq. soln., Electronic Grade, 99.9999% (metals basis)	250ml	3,727	Air/Sea/Road	29239000
138350025	138350025	75-59-2	Tetramethylammonium hydroxide, 25 wt% in methanol	2.5KG	55,936	Sea/Road	29239000
138351000	138351000	75-59-2	Tetramethylammonium hydroxide, 25 wt% in methanol	100GR	6,229	Air/Sea/Road	29239000
138355000	138355000	75-59-2	Tetramethylammonium hydroxide, 25 wt% in methanol	500GR	17,766	Air/Sea/Road	29239000
420521000	420521000	75-59-2	Tetramethylammonium hydroxide, 25% in water	100GR	4,921	Air/Sea/Road	29239000
L09991.AC	ALF-L09991-AC	75-59-2	Tetramethylammonium hydroxide, 25% w/w aq. soln.	25ML	1,203	Air/Sea/Road	29239000
L09991.AK	ALF-L09991-AK	75-59-2	Tetramethylammonium hydroxide, 25% w/w aq. soln.	250ML	4,471	Air/Sea/Road	29239000
L09991.AU	ALF-L09991-AU	75-59-2	Tetramethylammonium hydroxide, 25% w/w aq. soln.	1000ML	8,996	Air/Sea/Road	29239000
020932.AK	ALF-020932-AK	75-59-2	Tetramethylammonium hydroxide, 25% w/w aq. soln., Electronic Grade, 99.9999% (metals basis)	250ml	5,625	Air/Sea/Road	29239000
020932.K2	ALF-020932-K2	75-59-2	Tetramethylammonium hydroxide, 25% w/w aq. soln., Electronic Grade, 99.9999% (metals basis)	1L	16,415	Air/Sea/Road	29239000
030833.09	ALF-030833-09	75-59-2	Tetramethylammonium hydroxide, 25% w/w in methanol	10g	2,048	Air/Sea/Road	29239000
030833.22	ALF-030833-22	75-59-2	Tetramethylammonium hydroxide, 25% w/w in methanol	100g	3,577	Air/Sea/Road	29239000
A12811.22	ALF-A12811-22	75-58-1	Tetramethylammonium iodide, 99%	100GR	6,660	Air/Sea/Road	29239000
A12811.36	ALF-A12811-36	75-58-1	Tetramethylammonium iodide, 99%	500GR	19,589	Air/Sea/Road	29239000

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420560250	420560250	2537-36-2	Tetramethylammonium perchlorate, 98%	25GR	13,174	Air/Sea/Road	29239000
A17436.06	ALF-A17436-06	661-36-9	Tetramethylammonium tetrafluoroborate, 97%	5GR	1,743	Air/Sea/Road	29239000
A17436.14	ALF-A17436-14	661-36-9	Tetramethylammonium tetrafluoroborate, 97%	25GR	5,394	Air/Sea/Road	29239000
A17436.22	ALF-A17436-22	661-36-9	Tetramethylammonium tetrafluoroborate, 97%	100GR	16,217	Air/Sea/Road	29239000
A16297.09	ALF-A16297-09	933-52-8	Tetramethylcyclobutane-1,3-dione, 99%	10GR	4,330	Air/Sea/Road	29142990
A16297.18	ALF-A16297-18	933-52-8	Tetramethylcyclobutane-1,3-dione, 99%	50GR	18,434	Air/Sea/Road	29142990
A16297.30	ALF-A16297-30	933-52-8	Tetramethylcyclobutane-1,3-dione, 99%	250GR	96,758	Air/Sea/Road	29142990
038577.06	ALF-038577-06	4249-10-9	Tetramethylcyclopentadiene, mixed isomers, tech. 85%	5g	17,674	Air/Sea/Road	29021900
A14304.09	ALF-A14304-09	15933-59-2	Tetramethyldisilazane, 97%	10g	5,900	Air/Sea/Road	29319020
138430010	138430010	126-33-0	Tetramethylene sulfone, 99+%	1LT	16,537	Air/Sea/Road	29333100
138430025	138430025	126-33-0	Tetramethylene sulfone, 99+%	2.5LT	28,327	Air/Sea/Road	29041010
138430100	138430100	126-33-0	Tetramethylene sulfone, 99+%	10LT	89,725	Air/Sea/Road	29349990
138432500	138432500	126-33-0	Tetramethylene sulfone, 99+%	250ML	5,450	Air/Sea/Road	29041010
138440050	138440050	1600-44-8	Tetramethylene sulfoxide, 97%	5GR	4,088	Air/Sea/Road	29041090
138440250	138440250	1600-44-8	Tetramethylene sulfoxide, 97%	25GR	12,710	Air/Sea/Road	29041090
138441000	138441000	1600-44-8	Tetramethylene sulfoxide, 97%	100GR	45,819	Air/Sea/Road	29041090
A14214.09	ALF-A14214-09	15546-42-6	Tetramethylenebis(triphenylphosphonium bromide), 98+%	10GR	4,399	Air/Sea/Road	29315900
A14214.18	ALF-A14214-18	15546-42-6	Tetramethylenebis(triphenylphosphonium bromide), 98+%	50GR	16,623	Air/Sea/Road	29315900
A13201.06	ALF-A13201-06	563-79-1	Tetramethylethylene, 97%	5GR	2,840	Air/Sea/Road	29012990
A13201.14	ALF-A13201-14	563-79-1	Tetramethylethylene, 97%	25GR	5,503	Air/Sea/Road	29012990
A16931.06	ALF-A16931-06	865-52-1	Tetramethylgermanium, 98%	5GR	11,662	Air/Sea/Road	29319090
A16931.14	ALF-A16931-14	865-52-1	Tetramethylgermanium, 98%	25GR	45,919	Air/Sea/Road	29319090
A17907.03	ALF-A17907-03	4519-28-2	Tetramethylphosphonium bromide, 98%	1GR	5,119	Air/Sea/Road	29315900
A17907.06	ALF-A17907-06	4519-28-2	Tetramethylphosphonium bromide, 98%	5GR	18,542	Air/Sea/Road	29315900
464560250	464560250	115532-50-8	Tetramethylrhodamine methyl ester perchlorate	25MG	31,804	Air/Sea/Road	29329990
268861000	268861000	75-76-3	Tetramethylsilane, 99%	100ML	8,880	Air/Sea/Road	29312000
427331000	427331000	75-76-3	Tetramethylsilane, 99%, AcroSeal®	100ML	7,700	Air/Sea/Road	29312000
A13148.14	ALF-A13148-14	75-76-3	Tetramethylsilane, 99.9%	25GR	2,184	Air/Sea/Road	29319020
A13148.22	ALF-A13148-22	75-76-3	Tetramethylsilane, 99.9%	100GR	8,327	Air/Sea/Road	29319020
138470250	138470250	75-76-3	Tetramethylsilane, 99.9+%, NMR grade	25GR	7,278	Air/Sea/Road	29312000
138471000	138471000	75-76-3	Tetramethylsilane, 99.9+%, NMR grade	100GR	14,927	Air/Sea/Road	29312000
445901000	445901000	75-76-3	Tetramethylsilane, ACS reagent, NMR grade	100GR	7,503	Air/Sea/Road	29319020
346500100	346500100	55259-49-9	Tetramethyltetraselenafulvalene, 97%	10MG	3,593	Air/Sea/Road	29319090
346500500	346500500	55259-49-9	Tetramethyltetraselenafulvalene, 97%	50MG	11,299	Air/Sea/Road	29349990
346502500	346502500	55259-49-9	Tetramethyltetraselenafulvalene, 97%	250MG	50,202	Air/Sea/Road	29349990
B20063.0E	ALF-B20063-0E	137-26-8	Tetramethylthiuram disulfide, 97%	2500GR	31,524	Air/Sea/Road	29309099
B20063.22	ALF-B20063-22	137-26-8	Tetramethylthiuram disulfide, 97%	100GR	2,021	Air/Sea/Road	29309099
B20063.36	ALF-B20063-36	137-26-8	Tetramethylthiuram disulfide, 97%	500GR	5,460	Air/Sea/Road	29309099
138480010	138480010	137-26-8	Tetramethylthiuram disulfide, 97%	1KG	9,800	Air/Sea/Road	29229099
138480050	138480050	137-26-8	Tetramethylthiuram disulfide, 97%	5GR	2,032	Air/Sea/Road	29229099
138485000	138485000	137-26-8	Tetramethylthiuram disulfide, 97%	500GR	9,353	Air/Sea/Road	29229099
A17259.14	ALF-A17259-14	97-74-5	Tetramethylthiuram monosulfide, 97%	25GR	1,148	Air/Sea/Road	29229099
A17259.22	ALF-A17259-22	97-74-5	Tetramethylthiuram monosulfide, 97%	100GR	3,289	Air/Sea/Road	29229099
163980100	163980100	594-27-4	Tetramethyltin, 98%	10GR	12,903	Sea/Road	29312000
163980500	163980500	594-27-4	Tetramethyltin, 98%	50GR	55,308	Sea/Road	29319090
A16295.18	ALF-A16295-18	632-22-4	Tetramethylurea, 99%	50GR	2,941	Air/Sea/Road	29241900
A16295.30	ALF-A16295-30	632-22-4	Tetramethylurea, 99%	250GR	6,913	Air/Sea/Road	29241900
L03141.14	ALF-L03141-14	4766-57-8	Tetra-n-butoxysilane, 97%	25GR	2,442	Air/Sea/Road	29209099
L03141.22	ALF-L03141-22	4766-57-8	Tetra-n-butoxysilane, 97%	100GR	7,471	Air/Sea/Road	29209099
019279.03	ALF-019279-03	10534-59-5	Tetra-n-butylammonium acetate	1g	2,879	Air/Sea/Road	29239000
B24773.14	ALF-B24773-14	10534-59-5	Tetra-n-butylammonium acetate, 1.0M aq. soln.	25GR	3,890	Air/Sea/Road	29239000
B24773.22	ALF-B24773-22	10534-59-5	Tetra-n-butylammonium acetate, 1.0M aq. soln.	100GR	13,084	Air/Sea/Road	29239000
B24773.36	ALF-B24773-36	10534-59-5	Tetra-n-butylammonium acetate, 1.0M aq. soln.	500GR	29,135	Air/Sea/Road	29239000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17494.09	ALF-A17494-09	33725-74-5	Tetra-n-butylammonium borohydride, 98%	10GR	4,351	Air/Sea/Road	29239000
A17494.18	ALF-A17494-18	33725-74-5	Tetra-n-butylammonium borohydride, 98%	50GR	11,389	Air/Sea/Road	29239000
A17494.30	ALF-A17494-30	33725-74-5	Tetra-n-butylammonium borohydride, 98%	250GR	70,818	Air/Sea/Road	29239000
A10249.0E	ALF-A10249-0E	1643-19-2	Tetra-n-butylammonium bromide, 98+%	2500GR	37,719	Air/Sea/Road	29239000
A10249.22	ALF-A10249-22	1643-19-2	Tetra-n-butylammonium bromide, 98+%	100GR	5,525	Air/Sea/Road	29239000
A10249.36	ALF-A10249-36	1643-19-2	Tetra-n-butylammonium bromide, 98+%	500GR	16,734	Air/Sea/Road	29239000
019347.06	ALF-019347-06	37451-68-6	Tetra-n-butylammonium chloride hydrate	5g	2,556	Air/Sea/Road	29239000
019347.14	ALF-019347-14	37451-68-6	Tetra-n-butylammonium chloride hydrate	25g	5,648	Air/Sea/Road	29239000
L17891.03	ALF-L17891-03	99337-56-1	Tetra-n-butylammonium dihydrogentrifluoride, 50-55% w/w soln. in 1,2-dichloroethane	1GR	1,867	Air/Sea/Road	29239000
L17891.06	ALF-L17891-06	99337-56-1	Tetra-n-butylammonium dihydrogentrifluoride, 50-55% w/w soln. in 1,2-dichloroethane	5GR	6,151	Air/Sea/Road	29239000
H27266.03	ALF-H27266-03	99337-56-1	Tetra-n-butylammonium dihydrogentrifluoride, tech. 90%	1GR	3,860	Air/Sea/Road	29239000
H27266.06	ALF-H27266-06	99337-56-1	Tetra-n-butylammonium dihydrogentrifluoride, tech. 90%	5GR	8,583	Air/Sea/Road	29239000
L13303.09	ALF-L13303-09	87749-50-6	Tetra-n-butylammonium fluoride trihydrate, 98%	10GR	5,569	Air/Sea/Road	29239000
L13303.18	ALF-L13303-18	87749-50-6	Tetra-n-butylammonium fluoride trihydrate, 98%	50GR	10,784	Air/Sea/Road	29239000
A10588.AC	ALF-A10588-AC	429-41-4	Tetra-n-butylammonium fluoride, 1M soln. in THF	25ML	2,680	Air/Sea/Road	29239000
A10588.AE	ALF-A10588-AE	429-41-4	Tetra-n-butylammonium fluoride, 1M soln. in THF	100ML	6,846	Air/Sea/Road	29239000
A10588.AP	ALF-A10588-AP	429-41-4	Tetra-n-butylammonium fluoride, 1M soln. in THF	500ML	23,606	Air/Sea/Road	29239000
B21261.14	ALF-B21261-14	429-41-4	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	25GR	3,775	Air/Sea/Road	29239000
B21261.22	ALF-B21261-22	429-41-4	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	100GR	7,847	Air/Sea/Road	29239000
B21261.36	ALF-B21261-36	429-41-4	Tetra-n-butylammonium fluoride, 75% w/w aq. soln.	500GR	21,957	Air/Sea/Road	29239000
A17196.14	ALF-A17196-14	3109-63-5	Tetra-n-butylammonium hexafluorophosphate, 98%	25GR	6,214	Air/Sea/Road	29239000
A17196.22	ALF-A17196-22	3109-63-5	Tetra-n-butylammonium hexafluorophosphate, 98%	100GR	17,014	Air/Sea/Road	29239000
A17196.36	ALF-A17196-36	3109-63-5	Tetra-n-butylammonium hexafluorophosphate, 98%	500GR	45,919	Air/Sea/Road	29239000
A14047.0B	ALF-A14047-0B	32503-27-8	Tetra-n-butylammonium hydrogen sulfate, 97%	1000GR	29,714	Air/Sea/Road	29239000
A14047.18	ALF-A14047-18	32503-27-8	Tetra-n-butylammonium hydrogen sulfate, 97%	50GR	3,676	Air/Sea/Road	29239000
A14047.30	ALF-A14047-30	32503-27-8	Tetra-n-butylammonium hydrogen sulfate, 97%	250GR	13,528	Air/Sea/Road	29239000
L08164.AC	ALF-L08164-AC	2052-49-5	Tetra-n-butylammonium hydroxide, 1.0M in methanol	25ML	2,035	Air/Sea/Road	29239000
L08164.AE	ALF-L08164-AE	2052-49-5	Tetra-n-butylammonium hydroxide, 1.0M in methanol	100ML	5,023	Air/Sea/Road	29239000
L08164.AP	ALF-L08164-AP	2052-49-5	Tetra-n-butylammonium hydroxide, 1.0M in methanol	500ML	21,266	Air/Sea/Road	29239000
L02809.0B	ALF-L02809-0B	2052-49-5	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	1000GR	30,092	Air/Sea/Road	29239000
L02809.18	ALF-L02809-18	2052-49-5	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	50GR	2,714	Air/Sea/Road	29239000
L02809.30	ALF-L02809-30	2052-49-5	Tetra-n-butylammonium hydroxide, 40% w/w aq. soln.	250GR	9,084	Air/Sea/Road	29239000
A12626.0F	ALF-A12626-0F	2052-49-5	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	2500ML	47,153	Air/Sea/Road	38249900
A12626.AE	ALF-A12626-AE	2052-49-5	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	100ML	4,368	Air/Sea/Road	38249900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A12626.AP	ALF-A12626-AP	2052-49-5	Tetra-n-butylammonium hydroxide, 40% w/w in methanol	500ML	15,586	Air/Sea/Road	38249900
016198.18	ALF-016198-18	2052-49-5	Tetra-n-butylammonium hydroxide, 55% w/w aq. soln.	50g	3,292	Air/Sea/Road	29239000
016198.30	ALF-016198-30	2052-49-5	Tetra-n-butylammonium hydroxide, 55% w/w aq. soln.	250g	8,464	Air/Sea/Road	29239000
A15484.0B	ALF-A15484-0B	311-28-4	Tetra-n-butylammonium iodide, 98%	1000GR	23,415	Air/Sea/Road	29239000
A15484.18	ALF-A15484-18	311-28-4	Tetra-n-butylammonium iodide, 98%	50GR	2,583	Air/Sea/Road	29239000
A15484.30	ALF-A15484-30	311-28-4	Tetra-n-butylammonium iodide, 98%	250GR	8,063	Air/Sea/Road	29239000
L00574.06	ALF-L00574-06	15625-59-9	Tetra-n-butylammonium iodotetrachloride, 95%	5GR	5,294	Air/Sea/Road	29239000
L00574.14	ALF-L00574-14	15625-59-9	Tetra-n-butylammonium iodotetrachloride, 95%	25GR	18,925	Air/Sea/Road	29239000
043342.06	ALF-043342-06	1941-27-1	Tetra-n-butylammonium nitrate, 98%	5g	5,999	Air/Sea/Road	29239000
030801.14	ALF-030801-14	1923-70-2	Tetra-n-butylammonium perchlorate, 99+%	25g	9,764	Air/Sea/Road	29239000
030801.88	ALF-030801-88	1923-70-2	Tetra-n-butylammonium perchlorate, 99+%	2.5g	3,837	Air/Sea/Road	29239000
043999.09	ALF-043999-09	1923-70-2	Tetra-n-butylammonium perchlorate, electrochemical grade	10g	4,841	Air/Sea/Road	29239000
043999.18	ALF-043999-18	1923-70-2	Tetra-n-butylammonium perchlorate, electrochemical grade	50g	13,195	Air/Sea/Road	29239000
046746.04	ALF-046746-04	5574-97-0	Tetra-n-butylammonium phosphate, 98%, non-UV	2g	2,826	Air/Sea/Road	29239090
019261.02	ALF-019261-02	5574-97-0	Tetra-n-butylammonium phosphate, 99+%	0.5g	2,360	Air/Sea/Road	29239000
019261.04	ALF-019261-04	5574-97-0	Tetra-n-butylammonium phosphate, 99+%	2g	7,804	Air/Sea/Road	29239000
019261.09	ALF-019261-09	5574-97-0	Tetra-n-butylammonium phosphate, 99+%	10g	24,552	Air/Sea/Road	29239000
A16688.06	ALF-A16688-06	429-42-5	Tetra-n-butylammonium tetrafluoroborate, 99%	5GR	3,005	Air/Sea/Road	29239000
A16688.14	ALF-A16688-14	429-42-5	Tetra-n-butylammonium tetrafluoroborate, 99%	25GR	9,955	Air/Sea/Road	29239000
A16688.22	ALF-A16688-22	429-42-5	Tetra-n-butylammonium tetrafluoroborate, 99%	100GR	16,946	Air/Sea/Road	29239000
016258.14	ALF-016258-14	38932-80-8	Tetra-n-butylammonium tribromide, 98%	25g	3,499	Air/Sea/Road	29239000
123970250	123970250	38932-80-8	Tetra-n-butylammonium tribromide, 98+%	25GR	4,295	Air/Sea/Road	29239000
123971000	123971000	38932-80-8	Tetra-n-butylammonium tribromide, 98+%	100GR	12,097	Air/Sea/Road	29239000
123975000	123975000	38932-80-8	Tetra-n-butylammonium tribromide, 98+%	500GR	66,129	Air/Sea/Road	29239000
A11013.06	ALF-A11013-06	35895-70-6	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	5GR	3,291	Air/Sea/Road	29239000
A11013.14	ALF-A11013-14	35895-70-6	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	25GR	9,658	Air/Sea/Road	29239000
A11013.22	ALF-A11013-22	35895-70-6	Tetra-n-butylammonium trifluoromethanesulfonate, 99%	100GR	56,852	Air/Sea/Road	29239000
034119.03	ALF-034119-03	1067-42-1	Tetra-n-butylgermanium, 99%	1g	1,700	Air/Sea/Road	29319090
A10868.14	ALF-A10868-14	3115-68-2	Tetra-n-butylphosphonium bromide, 99%	25GR	2,235	Air/Sea/Road	29315900
A10868.22	ALF-A10868-22	3115-68-2	Tetra-n-butylphosphonium bromide, 99%	100GR	5,036	Air/Sea/Road	29315900
A10868.36	ALF-A10868-36	3115-68-2	Tetra-n-butylphosphonium bromide, 99%	500GR	9,342	Air/Sea/Road	29315900
041718.AD	ALF-041718-AD	14518-69-5	Tetra-n-butylphosphonium hydroxide, 40% w/w aq. soln.	50ml	4,742	Air/Sea/Road	29314990
A16792.06	ALF-A16792-06	3115-66-0	Tetra-n-butylphosphonium iodide, 98%	5GR	3,644	Air/Sea/Road	29315900
A16792.14	ALF-A16792-14	3115-66-0	Tetra-n-butylphosphonium iodide, 98%	25GR	13,171	Air/Sea/Road	29315900
H60917.22	ALF-H60917-22	1634-02-2	Tetra-n-butylthiuram disulfide, 98%	100g	7,353	Air/Sea/Road	29229099
014115.22	ALF-014115-22	1461-25-2	Tetra-n-butyltin, 95%	100g	4,600	Air/Sea/Road	29319090
137980050	137980050	1461-25-2	Tetra-n-butyltin, 96%	5GR	1,742	Air/Sea/Road	29319090
137981000	137981000	1461-25-2	Tetra-n-butyltin, 96%	100GR	6,515	Air/Sea/Road	29312000
137985000	137985000	1461-25-2	Tetra-n-butyltin, 96%	500GR	22,800	Air/Sea/Road	29319090
L08153.04	ALF-L08153-04	40797-39-5	Tetra-n-dodecylammonium iodide, 98%	2GR	3,580	Air/Sea/Road	29239000

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L08153.09	ALF-L08153-09	40797-39-5	Tetra-n-dodecylammonium iodide, 98%	10GR	13,299	Air/Sea/Road	29239000
A15218.06	ALF-A15218-06	4368-51-8	Tetra-n-heptylammonium bromide, 99%	5GR	2,592	Air/Sea/Road	29239000
A15218.14	ALF-A15218-14	4368-51-8	Tetra-n-heptylammonium bromide, 99%	25GR	9,324	Air/Sea/Road	29239000
A15218.22	ALF-A15218-22	4368-51-8	Tetra-n-heptylammonium bromide, 99%	100GR	16,541	Air/Sea/Road	29239000
A11372.09	ALF-A11372-09	4328-13-6	Tetra-n-hexylammonium bromide, 98%	10GR	3,685	Air/Sea/Road	29239000
A11372.18	ALF-A11372-18	4328-13-6	Tetra-n-hexylammonium bromide, 98%	50GR	13,189	Air/Sea/Road	29239000
A11372.30	ALF-A11372-30	4328-13-6	Tetra-n-hexylammonium bromide, 98%	250GR	27,976	Air/Sea/Road	29239000
043882.04	ALF-043882-04	32503-34-7	Tetra-n-hexylammonium hydrogen sulfate, 98%	2g	10,072	Air/Sea/Road	29239000
A17589.06	ALF-A17589-06	2138-24-1	Tetra-n-hexylammonium iodide, 99%	5GR	2,123	Air/Sea/Road	29239000
A17589.14	ALF-A17589-14	2138-24-1	Tetra-n-hexylammonium iodide, 99%	25GR	10,800	Air/Sea/Road	29239000
030830.06	ALF-030830-06	4656-81-9	Tetra-n-hexylammonium perchlorate	5g	4,303	Air/Sea/Road	29239000
A14929.09	ALF-A14929-09	14866-33-2	Tetra-n-octylammonium bromide, 98+%	10GR	3,599	Air/Sea/Road	29239000
A14929.18	ALF-A14929-18	14866-33-2	Tetra-n-octylammonium bromide, 98+%	50GR	13,758	Air/Sea/Road	29239000
A14929.30	ALF-A14929-30	14866-33-2	Tetra-n-octylammonium bromide, 98+%	250GR	41,364	Air/Sea/Road	29239000
L14088.06	ALF-L14088-06	2498-20-6	Tetra-n-pentylammonium iodide, 98%	5GR	1,003	Air/Sea/Road	29239000
L14088.14	ALF-L14088-14	2498-20-6	Tetra-n-pentylammonium iodide, 98%	25GR	11,349	Air/Sea/Road	29239000
L14088.22	ALF-L14088-22	2498-20-6	Tetra-n-pentylammonium iodide, 98%	100GR	34,257	Air/Sea/Road	29239000
L16644.14	ALF-L16644-14	682-01-9	Tetra-n-propoxysilane, 97%	25GR	1,951	Air/Sea/Road	29319020
L16644.22	ALF-L16644-22	682-01-9	Tetra-n-propoxysilane, 97%	100GR	5,248	Air/Sea/Road	29319020
A12002.14	ALF-A12002-14	0	TETRA-N-PROPYLAMM HYDRGN SULFATE 98% 25G	25G	30,810		
A12002.06	ALF-A12002-06	0	TETRA-N-PROPYLAMM HYDRGN SULFATE 98% 5G	5G	7,417		
A11522.0E	ALF-A11522-0E	1941-30-6	Tetra-n-propylammonium bromide, 98%	2500GR	53,512	Air/Sea/Road	29239000
A11522.22	ALF-A11522-22	1941-30-6	Tetra-n-propylammonium bromide, 98%	100GR	3,477	Air/Sea/Road	29239000
A11522.36	ALF-A11522-36	1941-30-6	Tetra-n-propylammonium bromide, 98%	500GR	6,672	Air/Sea/Road	29239000
019379.14	ALF-019379-14	5810-42-4	Tetra-n-propylammonium chloride, 99+%	25g	9,526	Air/Sea/Road	29239000
L14328.14	ALF-L14328-14	4499-86-9	Tetra-n-propylammonium hydroxide, 1M aq. soln.	25GR	3,243	Air/Sea/Road	29239000
L14328.22	ALF-L14328-22	4499-86-9	Tetra-n-propylammonium hydroxide, 1M aq. soln.	100GR	6,253	Air/Sea/Road	29239000
L14328.36	ALF-L14328-36	4499-86-9	Tetra-n-propylammonium hydroxide, 1M aq. soln.	500GR	9,831	Air/Sea/Road	29239000
017456.14	ALF-017456-14	4499-86-9	Tetra-n-propylammonium hydroxide, 40% w/w aq. soln.	25g	4,526	Air/Sea/Road	29239000
B24511.02	ALF-B24511-02	114615-82-6	Tetra-n-propylammonium perruthenate(VII), 98%	0.5GR	2,717	Air/Sea/Road	28439019
B24511.77	ALF-B24511-77	114615-82-6	Tetra-n-propylammonium perruthenate(VII), 98%	0.1GR	994	Air/Sea/Road	28439019
B24511.88	ALF-B24511-88	114615-82-6	Tetra-n-propylammonium perruthenate(VII), 98%	2.5GR	13,827	Air/Sea/Road	28439019
221480050	221480050	866-97-7	Tetrapentylammonium bromide, 99+%	5GR	5,150	Air/Sea/Road	29239000
221480250	221480250	866-97-7	Tetrapentylammonium bromide, 99+%	25GR	17,514	Air/Sea/Road	29239000
221481000	221481000	866-97-7	Tetrapentylammonium bromide, 99+%	100GR	65,187	Air/Sea/Road	29239000
138520250	138520250	143-66-8	Tetraphenylboron sodium, 99.5%	25GR	14,314	Air/Sea/Road	29312000
138521000	138521000	143-66-8	Tetraphenylboron sodium, 99.5%	100GR	38,239	Air/Sea/Road	29312000
A12756.06	ALF-A12756-06	479-33-4	Tetraphenylcyclopentadienone, 98%	5GR	1,983	Air/Sea/Road	29143990
A12756.14	ALF-A12756-14	479-33-4	Tetraphenylcyclopentadienone, 98%	25GR	8,411	Air/Sea/Road	29143990
A12756.22	ALF-A12756-22	479-33-4	Tetraphenylcyclopentadienone, 98%	100GR	26,465	Air/Sea/Road	29143990
138540050	138540050	479-33-4	Tetraphenylcyclopentadienone, 99%	5GR	5,434	Air/Sea/Road	29143910
138540250	138540250	479-33-4	Tetraphenylcyclopentadienone, 99%	25GR	8,802	Air/Sea/Road	29143990
138541000	138541000	479-33-4	Tetraphenylcyclopentadienone, 99%	100GR	27,283	Air/Sea/Road	29143990
L00222.06	ALF-L00222-06	632-51-9	Tetraphenylethylene, 98%	5GR	4,161	Air/Sea/Road	29029090
L00222.14	ALF-L00222-14	632-51-9	Tetraphenylethylene, 98%	25GR	16,974	Air/Sea/Road	29029090
A14706.03	ALF-A14706-03	630-76-2	Tetraphenylmethane, 96%	1GR	8,346	Air/Sea/Road	29029090

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A14706.06	ALF-A14706-06	630-76-2	Tetraphenylmethane, 96%	5GR	13,892	Air/Sea/Road	29029090
A14706.14	ALF-A14706-14	630-76-2	Tetraphenylmethane, 96%	25GR	116,073	Air/Sea/Road	29029090
L00496.03	ALF-L00496-03	2325-27-1	Tetraphenylphosphine imide, 97%	1GR	2,706	Air/Sea/Road	29314990
L00496.06	ALF-L00496-06	2325-27-1	Tetraphenylphosphine imide, 97%	5GR	10,478	Air/Sea/Road	29314990
A15860.09	ALF-A15860-09	2751-90-8	Tetraphenylphosphonium bromide, 98+%	10GR	2,624	Air/Sea/Road	29315900
A15860.18	ALF-A15860-18	2751-90-8	Tetraphenylphosphonium bromide, 98+%	50GR	7,444	Air/Sea/Road	29315900
A15860.22	ALF-A15860-22	2751-90-8	Tetraphenylphosphonium bromide, 98+%	100GR	13,666	Air/Sea/Road	29315900
204020050	204020050	2751-90-8	Tetraphenylphosphonium bromide, 99%	5GR	3,212	Air/Sea/Road	29319090
204020250	204020250	2751-90-8	Tetraphenylphosphonium bromide, 99%	25GR	7,146	Air/Sea/Road	29319090
204021000	204021000	2751-90-8	Tetraphenylphosphonium bromide, 99%	100GR	19,538	Air/Sea/Road	29319090
A10575.04	ALF-A10575-04	2001-45-8	Tetraphenylphosphonium chloride, 98%	2GR	1,421	Air/Sea/Road	29315900
A10575.09	ALF-A10575-09	2001-45-8	Tetraphenylphosphonium chloride, 98%	10GR	5,547	Air/Sea/Road	29315900
A10575.18	ALF-A10575-18	2001-45-8	Tetraphenylphosphonium chloride, 98%	50GR	16,794	Air/Sea/Road	29315900
204030100	204030100	2001-45-8	Tetraphenylphosphonium chloride, 98%	10GR	6,963	Air/Sea/Road	29312000
204030500	204030500	2001-45-8	Tetraphenylphosphonium chloride, 98%	50GR	28,655	Air/Sea/Road	29319090
A11539.06	ALF-A11539-06	2065-67-0	Tetraphenylphosphonium iodide, 98+%	5GR	3,559	Air/Sea/Road	29315900
A11539.14	ALF-A11539-14	2065-67-0	Tetraphenylphosphonium iodide, 98+%	25GR	61,407	Air/Sea/Road	29315900
A11539.22	ALF-A11539-22	2065-67-0	Tetraphenylphosphonium iodide, 98+%	100GR	25,693	Air/Sea/Road	29315900
209370025	209370025	1941-30-6	Tetrapropylammonium bromide, 98%	2.5KG	77,988	Air/Sea/Road	29239000
209370250	209370250	1941-30-6	Tetrapropylammonium bromide, 98%	25GR	2,000	Air/Sea/Road	29239000
209371000	209371000	1941-30-6	Tetrapropylammonium bromide, 98%	100GR	5,853	Air/Sea/Road	29239000
209375000	209375000	1941-30-6	Tetrapropylammonium bromide, 98%	500GR	19,107	Air/Sea/Road	29239000
420721000	420721000	4499-86-9	Tetrapropylammonium hydroxide, 10% in water	100GR	9,899	Air/Sea/Road	29239000
420730250	420730250	4499-86-9	Tetrapropylammonium hydroxide, 25% in water	25GR	6,046	Air/Sea/Road	29239000
378392500	378392500	114615-82-6	Tetrapropylammonium perruthenate	250MG	6,011	Air/Sea/Road	28439019
L19229.03	ALF-L19229-03	31366-25-3	Tetrathiafulvalene, 97%	1GR	10,670	Air/Sea/Road	29349900
L19229.MD	ALF-L19229-MD	31366-25-3	Tetrathiafulvalene, 97%	250MG	2,958	Air/Sea/Road	29349900
179410010	179410010	31366-25-3	Tetrathiafulvalene, 99+%	1GR	21,377	Air/Sea/Road	29349900
179412500	179412500	31366-25-3	Tetrathiafulvalene, 99+%	250MG	7,115	Air/Sea/Road	32049000
432070010	432070010	14167-59-0	Tetratriacontane, 98%	1GR	22,116	Air/Sea/Road	29011000
A16008.03	ALF-A16008-03	1719-71-7	Tetrazolium Violet, 98+%	1g	3,399	Air/Sea/Road	29339990
A16008.06	ALF-A16008-06	1719-71-7	Tetrazolium Violet, 98+%	5g	9,833	Air/Sea/Road	29339990
A14079.06	ALF-A14079-06	541-57-1	Tetronic acid, 96%	5GR	20,791	Air/Sea/Road	29322990
A14079.14	ALF-A14079-14	541-57-1	Tetronic acid, 96%	25GR	31,713	Air/Sea/Road	29322990
J60271.MC	ALF-J60271-MC	50-35-1	Thalidomide	100mg	5,667	Air/Sea/Road	29251900
420750050	420750050	2570-63-0	Thallic acetate, 98%	5GR	5,422	Air/Sea/Road	29152990
012131.14	ALF-012131-14	7440-28-0	Thallium granules, 6mm (0.2in) & down, 99.99% (metals basis), packaged in water	25g	28,059	Air/Sea/Road	81125900
078113.03	ALF-078113-03	14219-90-0	Thallium(I) 2,4-pentanedionate, 97+%	1g	3,234	Air/Sea/Road	29051990
035720.09	ALF-035720-09	7789-40-4	Thallium(I) bromide, ultra dry, 99.998% (metals basis)	10g	10,265	Air/Sea/Road	28275990
208880250	208880250	7791-12-0	Thallium(I) chloride, 99%	25GR	13,163	Air/Sea/Road	28273990
208881000	208881000	7791-12-0	Thallium(I) chloride, 99%	100GR	69,946	Air/Sea/Road	28273990
011839.06	ALF-011839-06	7791-12-0	Thallium(I) chloride, 99.999% (metals basis)	5g	7,067	Air/Sea/Road	28273990
011839.14	ALF-011839-14	7791-12-0	Thallium(I) chloride, 99.999% (metals basis)	25g	21,240	Air/Sea/Road	28273990
312690050	312690050	7789-27-7	Thallium(I) fluoride, 99%	5GR	10,399	Air/Sea/Road	28261990
035722.09	ALF-035722-09	7790-30-9	Thallium(I) iodide, ultra dry, 99.999% (metals basis)	10g	4,729	Air/Sea/Road	28276000
265591000	265591000	10102-45-1	Thallium(I) nitrate, 99.5%	100GR	40,100	Air/Sea/Road	28342990
194240100	194240100	10102-45-1	Thallium(I) nitrate, 99.99%, (trace metal basis)	10GR	10,376	Air/Sea/Road	28342990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
196940100	196940100	7446-18-6	Thallium(I) sulfate, 99.9+%, (trace metal basis)	10GR	6,026	Air/Sea/Road	28332990
196940500	196940500	7446-18-6	Thallium(I) sulfate, 99.9+%, (trace metal basis)	50GR	19,086	Air/Sea/Road	28332990
196942500	196942500	7446-18-6	Thallium(I) sulfate, 99.9+%, (trace metal basis)	250GR	91,680	Air/Sea/Road	28332990
087999.06	ALF-087999-06	13453-38-8	Thallium(III) nitrate trihydrate, 99.5% (metals basis)	5g	5,995	Air/Sea/Road	28342990
A17601.09	ALF-A17601-09	1314-32-5	Thallium(III) oxide, 96%	10GR	5,794	Air/Sea/Road	28259090
A17601.18	ALF-A17601-18	1314-32-5	Thallium(III) oxide, 96%	50GR	12,155	Air/Sea/Road	28259090
087913.04	ALF-087913-04	23586-53-0	Thallium(III) trifluoroacetate, 95%	2g	3,529	Air/Sea/Road	29159090
014437.AE	ALF-014437-AE	0	Thallium, plasma standard solution, Specpure r, TI 10,000^mg/ml	100ml	12,584	Air/Sea/Road	
013851.AD	ALF-013851-AD	0	Thallium, plasma standard solution, Specpure r, TI 1000^mg/ml	50ml	6,974	Air/Sea/Road	
420770250	420770250	563-68-8	Thallos acetate, 99%	25GR	11,199	Air/Sea/Road	29152990
J62866.M^	ALF-J62866-M^	67526-95-8	Thapsigargin, 95%	1mg	16,782		
J63668.MC	ALF-J63668-MC	53850-34-3	Thaumatococcus daniellii	100mg	4,652	Air/Sea/Road	35040090
138610250	138610250	326-91-0	Thenoyltrifluoroacetone, 99%	25GR	8,416	Air/Sea/Road	29349900
138611000	138611000	326-91-0	Thenoyltrifluoroacetone, 99%	100GR	21,359	Air/Sea/Road	32049000
138615000	138615000	326-91-0	Thenoyltrifluoroacetone, 99%	500GR	81,635	Air/Sea/Road	32049000
A11861.18	ALF-A11861-18	83-67-0	Theobromine, 99%	50GR	5,061	Air/Sea/Road	29399900
A11861.22	ALF-A11861-22	83-67-0	Theobromine, 99%	100GR	7,271	Air/Sea/Road	29399900
A11861.30	ALF-A11861-30	83-67-0	Theobromine, 99%	250GR	11,844	Air/Sea/Road	29399900
258820010	258820010	83-67-0	Theobromine, 99%	1KG	54,681	Air/Sea/Road	29399900
258821000	258821000	83-67-0	Theobromine, 99%	100GR	6,505	Air/Sea/Road	29399900
J60203.R@	ALF-J60203-R@	58-55-9	Theophylline	2.27kg	89,105		
A15997.0B	ALF-A15997-0B	5967-84-0	Theophylline monohydrate, 99%	1000GR	19,309	Air/Sea/Road	29395900
A15997.18	ALF-A15997-18	5967-84-0	Theophylline monohydrate, 99%	50GR	1,547	Air/Sea/Road	29395900
A15997.30	ALF-A15997-30	5967-84-0	Theophylline monohydrate, 99%	250GR	5,550	Air/Sea/Road	29395900
A11473.14	ALF-A11473-14	652-37-9	Theophylline-7-acetic acid, 98%	25GR	5,813	Air/Sea/Road	29395900
A11473.22	ALF-A11473-22	652-37-9	Theophylline-7-acetic acid, 98%	100GR	26,598	Air/Sea/Road	29395900
A11473.36	ALF-A11473-36	652-37-9	Theophylline-7-acetic acid, 98%	500GR	106,390	Air/Sea/Road	29395900
459250250	459250250	652-37-9	Theophylline-7-acetic acid, 98%	25GR	2,776	Air/Sea/Road	29395900
459251000	459251000	652-37-9	Theophylline-7-acetic acid, 98%	100GR	10,485	Air/Sea/Road	29395900
J60009.09	ALF-J60009-09	148-79-8	Thiabendazole, 98+%	10g	2,469	Air/Sea/Road	29341000
J60009.22	ALF-J60009-22	148-79-8	Thiabendazole, 98+%	100g	8,391	Air/Sea/Road	29341000
464390010	464390010	111988-49-9	Thiacloprid	1GR	25,935	Air/Sea/Road	29341000
464392500	464392500	111988-49-9	Thiacloprid	250MG	9,203	Air/Sea/Road	29341000
148990010	148990010	67-03-8	Thiamine hydrochloride, 98.5-101.5%	1KG	36,954	Air/Sea/Road	29362210
148990100	148990100	67-03-8	Thiamine hydrochloride, 98.5-101.5%	10GR	3,748	Air/Sea/Road	29362290
148991000	148991000	67-03-8	Thiamine hydrochloride, 98.5-101.5%	100GR	5,170	Air/Sea/Road	29362290
A19560.0B	ALF-A19560-0B	67-03-8	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	1000GR	24,144	Air/Sea/Road	29362210
A19560.22	ALF-A19560-22	67-03-8	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	100GR	2,733	Air/Sea/Road	29362210
A19560.30	ALF-A19560-30	67-03-8	Thiamine hydrochloride, 99% (dry wt.), may cont. up to 5% water	250GR	3,733	Air/Sea/Road	29362210
J60014.09	ALF-J60014-09	532-43-4	Thiamine nitrate	10g	3,018	Air/Sea/Road	29362200
J60014.14	ALF-J60014-14	532-43-4	Thiamine nitrate	25g	5,340	Air/Sea/Road	29362200
J63575.03	ALF-J63575-03	15318-45-3	Thiamphenicol	1g	2,098	Air/Sea/Road	29414000
J63575.06	ALF-J63575-06	15318-45-3	Thiamphenicol	5g	5,244	Air/Sea/Road	29414000
455450010	455450010	15318-45-3	Thiamphenicol, 98%	1GR	6,504	Air/Sea/Road	29414000
455450050	455450050	15318-45-3	Thiamphenicol, 98%	5GR	5,100	Air/Sea/Road	29414000
138620050	138620050	95-15-8	Thianaphthene, 97%	5GR	3,852	Air/Sea/Road	29349900
138620250	138620250	95-15-8	Thianaphthene, 97%	25GR	7,292	Air/Sea/Road	29349900
138621000	138621000	95-15-8	Thianaphthene, 97%	100GR	19,360	Air/Sea/Road	32049000
L19833.03	ALF-L19833-03	108847-76-3	Thianthrene-1-boronic acid, tech. 90%	1GR	2,025	Air/Sea/Road	29349900
L19833.06	ALF-L19833-06	108847-76-3	Thianthrene-1-boronic acid, tech. 90%	5GR	6,025	Air/Sea/Road	29349900
L09970.06	ALF-L09970-06	288-47-1	Thiazole, 99%	5g	12,163	Air/Sea/Road	29341000
166130010	166130010	288-47-1	Thiazole, 99%	1GR	3,137	Air/Sea/Road	29341000
166130050	166130050	288-47-1	Thiazole, 99%	5GR	14,873	Air/Sea/Road	29341000
166130250	166130250	288-47-1	Thiazole, 99%	25GR	59,664	Air/Sea/Road	29341000
H63329.03	ALF-H63329-03	10200-59-6	Thiazole-2-carboxaldehyde, 95%	1g	4,391	Air/Sea/Road	29341000
H63329.06	ALF-H63329-06	10200-59-6	Thiazole-2-carboxaldehyde, 95%	5g	8,200	Air/Sea/Road	29341000
H63620.MD	ALF-H63620-MD	14190-59-1	Thiazole-2-carboxylic acid, 95%	250mg	1,799	Air/Sea/Road	29341090
H64028.03	ALF-H64028-03	3364-80-5	Thiazole-4-carboxaldehyde, 95%	1g	5,296	Air/Sea/Road	29341000
455550050	455550050	38585-74-9	Thiazole-5-methanol, 95%	5GR	4,600	Air/Sea/Road	29341000
H26427.03	ALF-H26427-03	504-78-9	Thiazolidine, 97%	1GR	4,628	Air/Sea/Road	29341000
H26427.06	ALF-H26427-06	504-78-9	Thiazolidine, 97%	5GR	5,211	Air/Sea/Road	29341000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
165310010	165310010	504-78-9	Thiazolidine, 98%	1GR	6,127	Air/Sea/Road	29350090
165310050	165310050	504-78-9	Thiazolidine, 98%	5GR	15,704	Air/Sea/Road	29350090
165310250	165310250	504-78-9	Thiazolidine, 98%	25GR	72,891	Air/Sea/Road	29350090
A11564.06	ALF-A11564-06	16310-13-7	Thiazolidine-2-carboxylic acid, 97%	5GR	3,632	Air/Sea/Road	29341000
A11564.14	ALF-A11564-14	16310-13-7	Thiazolidine-2-carboxylic acid, 97%	25GR	14,194	Air/Sea/Road	29341000
L11939.03	ALF-L11939-03	298-93-1	Thiazolyl Blue tetrazolium bromide, 98%	1GR	4,430	Air/Sea/Road	29341000
L11939.06	ALF-L11939-06	298-93-1	Thiazolyl Blue tetrazolium bromide, 98%	5GR	15,749	Air/Sea/Road	29341000
158990010	158990010	298-93-1	Thiazolyl blue tetrazolium bromide, 98%	1GR	13,548	Air/Sea/Road	29341000
158990050	158990050	298-93-1	Thiazolyl blue tetrazolium bromide, 98%	5GR	40,910	Air/Sea/Road	29341000
158992500	158992500	298-93-1	Thiazolyl blue tetrazolium bromide, 98%	250MG	6,995	Air/Sea/Road	29341000
H50172.03	ALF-H50172-03	107818-20-2	Thieno[3,2-b]pyridin-7-ol, 96%	1g	3,307	Air/Sea/Road	29349900
H30637.03	ALF-H30637-03	251-41-2	Thieno[3,2-b]thiophene, 97%	1GR	6,858	Air/Sea/Road	29349900
H30637.06	ALF-H30637-06	251-41-2	Thieno[3,2-b]thiophene, 97%	5GR	24,873	Air/Sea/Road	29349900
J61799.09	ALF-J61799-09	54-64-8	Thimerosal	10g	7,716	Air/Sea/Road	28521000
A12926.14	ALF-A12926-14	62-55-5	Thioacetamide, 98%	25GR	1,977	Air/Sea/Road	29309099
A12926.22	ALF-A12926-22	62-55-5	Thioacetamide, 98%	100GR	4,851	Air/Sea/Road	29309099
A12926.36	ALF-A12926-36	62-55-5	Thioacetamide, 98%	500GR	19,828	Air/Sea/Road	29309099
424530250	424530250	62-55-5	Thioacetamide, 99+%, ACS reagent	25GR	8,268	Air/Sea/Road	29309080
030638.09	ALF-030638-09	62-55-5	Thioacetamide, ACS, 99% min	10g	2,819	Air/Sea/Road	29309060
030638.18	ALF-030638-18	62-55-5	Thioacetamide, ACS, 99% min	50g	8,543	Air/Sea/Road	29309060
L03305.14	ALF-L03305-14	507-09-5	Thioacetic acid, 97%	25GR	2,100	Air/Sea/Road	29309099
L03305.22	ALF-L03305-22	507-09-5	Thioacetic acid, 97%	100GR	2,982	Air/Sea/Road	29309099
L03305.36	ALF-L03305-36	507-09-5	Thioacetic acid, 97%	500GR	10,386	Air/Sea/Road	29309099
138780025	138780025	507-09-5	Thioacetic acid, 98%	2.5KG	95,898	Air/Sea/Road	29309099
138781000	138781000	507-09-5	Thioacetic acid, 98%	100GR	6,605	Air/Sea/Road	29309080
138785000	138785000	507-09-5	Thioacetic acid, 98%	500GR	21,651	Air/Sea/Road	29309099
A14846.0E	ALF-A14846-0E	100-68-5	Thioanisole, 99%	2500GR	27,508	Air/Sea/Road	29309099
A14846.14	ALF-A14846-14	100-68-5	Thioanisole, 99%	25GR	2,391	Air/Sea/Road	29309099
A14846.22	ALF-A14846-22	100-68-5	Thioanisole, 99%	100GR	2,440	Air/Sea/Road	29309099
A14846.36	ALF-A14846-36	100-68-5	Thioanisole, 99%	500GR	7,714	Air/Sea/Road	29309099
138670025	138670025	100-68-5	Thioanisole, 99%	2.5KG	98,740	Air/Sea/Road	29309099
138670250	138670250	100-68-5	Thioanisole, 99%	25GR	6,394	Air/Sea/Road	29309080
138671000	138671000	100-68-5	Thioanisole, 99%	100GR	6,709	Air/Sea/Road	29309080
138675000	138675000	100-68-5	Thioanisole, 99%	500GR	22,019	Air/Sea/Road	29309080
164730100	164730100	2227-79-4	Thiobenzamide, 95%	10GR	3,964	Air/Sea/Road	29309099
164730500	164730500	2227-79-4	Thiobenzamide, 95%	50GR	10,221	Air/Sea/Road	29309099
A12973.14	ALF-A12973-14	2227-79-4	Thiobenzamide, 98%	25GR	3,796	Air/Sea/Road	29309099
A12973.22	ALF-A12973-22	2227-79-4	Thiobenzamide, 98%	100GR	8,009	Air/Sea/Road	29309099
A12973.36	ALF-A12973-36	2227-79-4	Thiobenzamide, 98%	500GR	26,913	Air/Sea/Road	29309099
138700010	138700010	102-08-9	Thiocarbanilide, 98%	1KG	12,298	Air/Sea/Road	29309099
138700025	138700025	102-08-9	Thiocarbanilide, 98%	2.5KG	26,804	Air/Sea/Road	29309099
138701000	138701000	102-08-9	Thiocarbanilide, 98%	100GR	5,656	Air/Sea/Road	29309099
138705000	138705000	102-08-9	Thiocarbanilide, 98%	500GR	6,600	Air/Sea/Road	29309099
L01205.06	ALF-L01205-06	2231-57-4	Thiocarbohydrazide, 97%	5GR	1,856	Air/Sea/Road	29309099
L01205.14	ALF-L01205-14	2231-57-4	Thiocarbohydrazide, 97%	25GR	10,841	Air/Sea/Road	29309099
L01205.22	ALF-L01205-22	2231-57-4	Thiocarbohydrazide, 97%	100GR	40,817	Air/Sea/Road	29309099
207530050	207530050	2231-57-4	Thiocarbohydrazide, 98%	5GR	6,082	Air/Sea/Road	29309080
207530250	207530250	2231-57-4	Thiocarbohydrazide, 98%	25GR	22,695	Air/Sea/Road	29309080
207531000	207531000	2231-57-4	Thiocarbohydrazide, 98%	100GR	76,899	Air/Sea/Road	29309099
153480050	153480050	3528-17-4	Thiochroman-4-one, 98%	5GR	10,026	Air/Sea/Road	29309099
153480100	153480100	3528-17-4	Thiochroman-4-one, 98%	10GR	17,360	Air/Sea/Road	29309099
A17880.14	ALF-A17880-14	123-93-3	Thiodiglycolic acid, 98%	25GR	1,634	Air/Sea/Road	29309099
A17880.22	ALF-A17880-22	123-93-3	Thiodiglycolic acid, 98%	100GR	5,682	Air/Sea/Road	29309099
A17880.36	ALF-A17880-36	123-93-3	Thiodiglycolic acid, 98%	500GR	11,298	Air/Sea/Road	29309099
138740010	138740010	123-93-3	Thiodiglycolic acid, 98%	1KG	27,713	Air/Sea/Road	29309099
138740250	138740250	123-93-3	Thiodiglycolic acid, 98%	25GR	4,058	Air/Sea/Road	29309099
138741000	138741000	123-93-3	Thiodiglycolic acid, 98%	100GR	13,693	Air/Sea/Road	29309080
A13390.06	ALF-A13390-06	3261-87-8	Thiodiglycolic anhydride, 98%	5GR	4,297	Air/Sea/Road	29309099
A13390.14	ALF-A13390-14	3261-87-8	Thiodiglycolic anhydride, 98%	25GR	13,555	Air/Sea/Road	29309099
A13390.22	ALF-A13390-22	3261-87-8	Thiodiglycolic anhydride, 98%	100GR	43,349	Air/Sea/Road	29309099
211760050	211760050	2390-54-7	Thioflavin T	5GR	4,551	Air/Sea/Road	32041310
211760250	211760250	2390-54-7	Thioflavin T	25GR	10,635	Air/Sea/Road	32041310
211761000	211761000	2390-54-7	Thioflavin T	100GR	39,384	Air/Sea/Road	32041399
J61043.14	ALF-J61043-14	2390-54-7	Thioflavine T, tech. 75%	25g	4,100	Air/Sea/Road	32041300
H64663.03	ALF-H64663-03	13515-65-6	Thioisobutyramide, 95%	1g	4,150	Air/Sea/Road	29241900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
138770050	138770050	2196-13-6	Thioisonicotinamide, 97%	5GR	4,723	Air/Sea/Road	29333990
138770250	138770250	2196-13-6	Thioisonicotinamide, 97%	25GR	16,857	Air/Sea/Road	29333919
187970050	187970050	123-90-0	Thiomorpholine, 97%	5GR	7,943	Air/Sea/Road	29349900
187970250	187970250	123-90-0	Thiomorpholine, 97%	25GR	25,905	Air/Sea/Road	29349900
A15958.06	ALF-A15958-06	123-90-0	Thiomorpholine, 98%	5g	4,685	Air/Sea/Road	29349900
A11144.14	ALF-A11144-14	4621-66-3	Thionicotinamide, 98%	25GR	2,238	Air/Sea/Road	29333919
A11144.22	ALF-A11144-22	4621-66-3	Thionicotinamide, 98%	100GR	13,299	Air/Sea/Road	29333919
138800250	138800250	4621-66-3	Thionicotinamide, 99%	25GR	5,900	Air/Sea/Road	29333919
138801000	138801000	4621-66-3	Thionicotinamide, 99%	100GR	20,361	Air/Sea/Road	29333919
A18912.06	ALF-A18912-06	78338-22-4	Thionin acetate	5GR	3,609	Air/Sea/Road	29343000
A18912.14	ALF-A18912-14	78338-22-4	Thionin acetate	25GR	18,336	Air/Sea/Road	29343000
229840050	229840050	78338-22-4	Thionin acetate, pure, high purity biological stain	5GR	7,326	Air/Sea/Road	29309099
229840250	229840250	78338-22-4	Thionin acetate, pure, high purity biological stain	25GR	23,436	Air/Sea/Road	29309099
L15648.14	ALF-L15648-14	507-16-4	Thionyl bromide, 97%	25GR	2,581	Air/Sea/Road	28129000
L15648.22	ALF-L15648-22	507-16-4	Thionyl bromide, 97%	100GR	6,763	Air/Sea/Road	28129000
H31857.AE	ALF-H31857-AE	7719-09-7	Thionyl chloride, 1M soln. in dichloromethane	100ML	4,872	Air/Sea/Road	28121700
H31857.AP	ALF-H31857-AP	7719-09-7	Thionyl chloride, 1M soln. in dichloromethane	500ML	8,222	Air/Sea/Road	28121700
O41868.18	ALF-O41868-18	0	Thionyl chloride, 99%	50g	859	POR	28121700
169490010	169490010	7719-09-7	Thionyl chloride, 99.5+%	1KG	9,574	Sea/Road	28121090
169490025	169490025	7719-09-7	Thionyl chloride, 99.5+%	2.5KG	22,370	Sea/Road	28121090
169490250	169490250	7719-09-7	Thionyl chloride, 99.5+%	25GR	2,981	Sea/Road	28121090
169491000	169491000	7719-09-7	Thionyl chloride, 99.5+%	100GR	3,101	Sea/Road	28121090
169495000	169495000	7719-09-7	Thionyl chloride, 99.5+%	500GR	6,298	Sea/Road	28121090
382662500	382662500	7719-09-7	Thionyl chloride, 99.7%	250ML	4,535	Sea/Road	28121090
A13941.0E	ALF-A13941-0E	110-02-1	Thiophene, 99%	2500GR	10,760	Air/Sea/Road	29349900
A13941.18	ALF-A13941-18	110-02-1	Thiophene, 99%	50GR	1,295	Air/Sea/Road	29349900
A13941.30	ALF-A13941-30	110-02-1	Thiophene, 99%	250GR	3,601	Air/Sea/Road	29349900
A13941.36	ALF-A13941-36	110-02-1	Thiophene, 99%	500GR	5,400	Air/Sea/Road	29349900
342591000	342591000	110-02-1	Thiophene, 99.5%, extra pure, benzene free	100ML	5,980	Air/Sea/Road	29349900
138820025	138820025	110-02-1	Thiophene, 99+%, extra pure	2.5KG	24,670	Air/Sea/Road	29349990
138821000	138821000	110-02-1	Thiophene, 99+%, extra pure	100GR	3,959	Air/Sea/Road	29349900
138825000	138825000	110-02-1	Thiophene, 99+%, extra pure	500GR	6,438	Air/Sea/Road	29349900
H51725.03	ALF-H51725-03	175361-81-6	Thiophene-2,5-diboronic acid bis(pinacol) ester, 97%	1g	5,011	Air/Sea/Road	29349990
L10293.03	ALF-L10293-03	4282-31-9	Thiophene-2,5-dicarboxylic acid, 97%	1GR	1,299	Air/Sea/Road	29349900
L10293.06	ALF-L10293-06	4282-31-9	Thiophene-2,5-dicarboxylic acid, 97%	5GR	3,798	Air/Sea/Road	29349900
L10293.14	ALF-L10293-14	4282-31-9	Thiophene-2,5-dicarboxylic acid, 97%	25GR	11,571	Air/Sea/Road	29349900
H63819.03	ALF-H63819-03	193978-23-3	Thiophene-2-boronic acid pinacol ester, 98%	1g	1,263	Air/Sea/Road	29349990
H63819.06	ALF-H63819-06	193978-23-3	Thiophene-2-boronic acid pinacol ester, 98%	5g	4,875	Air/Sea/Road	29349990
B23071.03	ALF-B23071-03	6165-68-0	Thiophene-2-boronic acid, 97%	1GR	1,518	Air/Sea/Road	29349900
B23071.06	ALF-B23071-06	6165-68-0	Thiophene-2-boronic acid, 97%	5GR	6,525	Air/Sea/Road	29349900
B23071.14	ALF-B23071-14	6165-68-0	Thiophene-2-boronic acid, 97%	25GR	16,682	Air/Sea/Road	29349900
A11930.14	ALF-A11930-14	1003-31-2	Thiophene-2-carbonitrile, 98%	25GR	6,411	Air/Sea/Road	29349900
A11930.22	ALF-A11930-22	1003-31-2	Thiophene-2-carbonitrile, 98%	100GR	15,293	Air/Sea/Road	29349900
A11930.36	ALF-A11930-36	1003-31-2	Thiophene-2-carbonitrile, 98%	500GR	43,701	Air/Sea/Road	29349900
A14641.06	ALF-A14641-06	5271-67-0	Thiophene-2-carbonyl chloride, 98%	5GR	2,305	Air/Sea/Road	29349900
A14641.14	ALF-A14641-14	5271-67-0	Thiophene-2-carbonyl chloride, 98%	25GR	2,350	Air/Sea/Road	29349900
A14641.22	ALF-A14641-22	5271-67-0	Thiophene-2-carbonyl chloride, 98%	100GR	7,444	Air/Sea/Road	29349900
A14641.36	ALF-A14641-36	5271-67-0	Thiophene-2-carbonyl chloride, 98%	500GR	18,998	Air/Sea/Road	29349900
A14344.0B	ALF-A14344-0B	98-03-3	Thiophene-2-carboxaldehyde, 98+%	1000GR	36,808	Air/Sea/Road	29349900
A14344.22	ALF-A14344-22	98-03-3	Thiophene-2-carboxaldehyde, 98+%	100GR	3,979	Air/Sea/Road	29349900
A14344.36	ALF-A14344-36	98-03-3	Thiophene-2-carboxaldehyde, 98+%	500GR	8,923	Air/Sea/Road	29349900
L10961.06	ALF-L10961-06	29683-84-9	Thiophene-2-carboxaldoxime, 98+%	5GR	4,719	Air/Sea/Road	29349900
L10961.14	ALF-L10961-14	29683-84-9	Thiophene-2-carboxaldoxime, 98+%	25GR	17,438	Air/Sea/Road	29349900
A15219.06	ALF-A15219-06	5813-89-8	Thiophene-2-carboxamide, 99%	5GR	4,660	Air/Sea/Road	29349900
A15219.14	ALF-A15219-14	5813-89-8	Thiophene-2-carboxamide, 99%	25GR	12,212	Air/Sea/Road	29349900
A12514.14	ALF-A12514-14	527-72-0	Thiophene-2-carboxylic acid, 99%	25GR	1,605	Air/Sea/Road	29349900
A12514.22	ALF-A12514-22	527-72-0	Thiophene-2-carboxylic acid, 99%	100GR	4,856	Air/Sea/Road	29349900
A12514.36	ALF-A12514-36	527-72-0	Thiophene-2-carboxylic acid, 99%	500GR	22,777	Air/Sea/Road	29349900
L12851.03	ALF-L12851-03	25569-97-5	Thiophene-2-carboxylic anhydride, 95%	1GR	1,807	Air/Sea/Road	29349900
L12851.06	ALF-L12851-06	25569-97-5	Thiophene-2-carboxylic anhydride, 95%	5GR	12,020	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A11270.06	ALF-A11270-06	2361-27-5	Thiophene-2-carboxylic hydrazide, 98+%	5GR	3,606	Air/Sea/Road	29349900
A11270.14	ALF-A11270-14	2361-27-5	Thiophene-2-carboxylic hydrazide, 98+%	25GR	14,416	Air/Sea/Road	29349900
A15553.06	ALF-A15553-06	16629-19-9	Thiophene-2-sulfonyl chloride, 97%	5GR	5,133	Air/Sea/Road	29349900
A15553.14	ALF-A15553-14	16629-19-9	Thiophene-2-sulfonyl chloride, 97%	25GR	10,933	Air/Sea/Road	29349900
B25225.06	ALF-B25225-06	20300-02-1	Thiophene-2-thiocarboxamide, 97%	5GR	22,867	Air/Sea/Road	29349900
B22642.03	ALF-B22642-03	7774-74-5	Thiophene-2-thiol, contains dimer, 97% as monomer	1GR	2,244	Air/Sea/Road	29349900
B22642.06	ALF-B22642-06	7774-74-5	Thiophene-2-thiol, contains dimer, 97% as monomer	5GR	5,989	Air/Sea/Road	29349900
B22642.14	ALF-B22642-14	7774-74-5	Thiophene-2-thiol, contains dimer, 97% as monomer	25GR	14,394	Air/Sea/Road	29349900
L12077.03	ALF-L12077-03	175276-94-5	Thiophene-3-acetic acid hydrazide, 97%	1GR	5,908	Air/Sea/Road	29349900
L12077.06	ALF-L12077-06	175276-94-5	Thiophene-3-acetic acid hydrazide, 97%	5GR	25,447	Air/Sea/Road	29349900
B23637.03	ALF-B23637-03	6165-69-1	Thiophene-3-boronic acid, 98%	1GR	2,153	Air/Sea/Road	29349900
B23637.06	ALF-B23637-06	6165-69-1	Thiophene-3-boronic acid, 98%	5GR	5,627	Air/Sea/Road	29349900
B23637.14	ALF-B23637-14	6165-69-1	Thiophene-3-boronic acid, 98%	25GR	15,744	Air/Sea/Road	29349900
L13115.06	ALF-L13115-06	1641-09-4	Thiophene-3-carbonitrile, 98%	5GR	3,758	Air/Sea/Road	29349900
L13115.14	ALF-L13115-14	1641-09-4	Thiophene-3-carbonitrile, 98%	25GR	16,172	Air/Sea/Road	29349900
A14628.09	ALF-A14628-09	498-62-4	Thiophene-3-carboxaldehyde, 96%	10GR	4,908	Air/Sea/Road	29349900
A14628.18	ALF-A14628-18	498-62-4	Thiophene-3-carboxaldehyde, 96%	50GR	13,150	Air/Sea/Road	29349900
H58858.03	ALF-H58858-03	58905-71-8	Thiophene-3-carboxamidoxime, 97%	1g	16,835	Air/Sea/Road	29349900
A15712.06	ALF-A15712-06	88-13-1	Thiophene-3-carboxylic acid, 99%	5GR	4,346	Air/Sea/Road	29349900
A15712.14	ALF-A15712-14	88-13-1	Thiophene-3-carboxylic acid, 99%	25GR	15,793	Air/Sea/Road	29349900
A15712.22	ALF-A15712-22	88-13-1	Thiophene-3-carboxylic acid, 99%	100GR	38,014	Air/Sea/Road	29349900
138870010	138870010	108-98-5	Thiophenol, 99%	1LT	11,917	Sea/Road	29309080
138870050	138870050	108-98-5	Thiophenol, 99%	5LT	44,369	Sea/Road	29309099
138870250	138870250	108-98-5	Thiophenol, 99%	25ML	3,819	Sea/Road	29309080
138875000	138875000	108-98-5	Thiophenol, 99%	500ML	6,569	Sea/Road	29309099
430721000	430721000	108-98-5	Thiophenol, 99%, AcroSeal®	100ML	9,038	Sea/Road	29309099
A15916.0B	ALF-A15916-0B	108-98-5	Thiophenol, 99+%	1000GR	12,595	Air/Sea/Road	29309070
A15916.18	ALF-A15916-18	108-98-5	Thiophenol, 99+%	50GR	2,238	Air/Sea/Road	29309070
A15916.30	ALF-A15916-30	108-98-5	Thiophenol, 99+%	250GR	4,642	Air/Sea/Road	29309070
151640025	151640025	463-71-8	Thiophosgene, 85%	2.5KG	336,274	Sea/Road	28439019
151640250	151640250	463-71-8	Thiophosgene, 85%	25GR	6,785	Sea/Road	28530099
151641000	151641000	463-71-8	Thiophosgene, 85%	100GR	18,728	Sea/Road	28530099
151645000	151645000	463-71-8	Thiophosgene, 85%	500GR	85,695	Sea/Road	28439019
426441000	426441000	463-71-8	Thiophosgene, 85%, AcroSeal®	100ML	22,029	Sea/Road	28439019
A13401.0B	ALF-A13401-0B	147-93-3	Thiosalicylic acid, 98%	1000GR	19,621	Air/Sea/Road	29309099
A13401.18	ALF-A13401-18	147-93-3	Thiosalicylic acid, 98%	50GR	4,540	Air/Sea/Road	29309099
A13401.30	ALF-A13401-30	147-93-3	Thiosalicylic acid, 98%	250GR	5,446	Air/Sea/Road	29309099
138891000	138891000	147-93-3	Thiosalicylic acid, 98%	100GR	6,580	Air/Sea/Road	29309080
138895000	138895000	147-93-3	Thiosalicylic acid, 98%	500GR	27,278	Air/Sea/Road	29309099
A14630.0E	ALF-A14630-0E	79-19-6	Thiosemicarbazide, 98%	2500GR	25,966	Air/Sea/Road	29309099
A14630.22	ALF-A14630-22	79-19-6	Thiosemicarbazide, 98%	100GR	2,707	Air/Sea/Road	29309099
A14630.36	ALF-A14630-36	79-19-6	Thiosemicarbazide, 98%	500GR	5,971	Air/Sea/Road	29309099
138900025	138900025	79-19-6	Thiosemicarbazide, 98+%	2.5KG	62,498	Air/Sea/Road	29309099
138901000	138901000	79-19-6	Thiosemicarbazide, 98+%	100GR	3,418	Air/Sea/Road	29309080
138905000	138905000	79-19-6	Thiosemicarbazide, 98+%	500GR	17,469	Air/Sea/Road	29309080
A12828.0C	ALF-A12828-0C	62-56-6	Thiourea, 99%	10000GR	42,876	Air/Sea/Road	29309010
A12828.0E	ALF-A12828-0E	62-56-6	Thiourea, 99%	2500GR	6,547	Air/Sea/Road	29309010
A12828.22	ALF-A12828-22	62-56-6	Thiourea, 99%	100GR	2,234	Air/Sea/Road	29309010
A12828.36	ALF-A12828-36	62-56-6	Thiourea, 99%	500GR	3,282	Air/Sea/Road	29309010
138910010	138910010	62-56-6	Thiourea, 99%, extra pure	1KG	8,097	Air/Sea/Road	29309099
138910050	138910050	62-56-6	Thiourea, 99%, extra pure	5KG	26,283	Air/Sea/Road	29309099
138910250	138910250	62-56-6	Thiourea, 99%, extra pure	25KG	117,605	Air/Sea/Road	29309099
138915000	138915000	62-56-6	Thiourea, 99%, extra pure	500GR	13,843	Air/Sea/Road	29309080
424540010	424540010	62-56-6	Thiourea, 99+%, ACS reagent	1KG	14,112	Air/Sea/Road	29309080
424542500	424542500	62-56-6	Thiourea, 99+%, ACS reagent	250GR	7,367	Air/Sea/Road	29309080
220050010	220050010	62-56-6	Thiourea, 99+%, for analysis	1KG	14,112	Air/Sea/Road	29309080
220050050	220050050	62-56-6	Thiourea, 99+%, for analysis	5KG	26,283	Air/Sea/Road	29309099
220052500	220052500	62-56-6	Thiourea, 99+%, for analysis	250GR	4,493	Air/Sea/Road	29309080
036609.18	ALF-036609-18	62-56-6	Thiourea, ACS, 99% min.	50g	3,957	Air/Sea/Road	29309010
036609.30	ALF-036609-30	62-56-6	Thiourea, ACS, 99% min.	250g	7,604	Air/Sea/Road	29309010
391670050	391670050	261-31-4	Thioxanthene, 98%	5GR	36,908	Air/Sea/Road	32049000
J63240.AP	ALF-J63240-AP	0	Thrombin buffer, pH 8.0	500ml	6,327	Air/Sea/Road	38249900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
013164.03	ALF-013164-03	14589-44-7	Thulium(III) 2,4-pentanedionate, REacton r, 99.9% (REO)	1g	12,584	Air/Sea/Road	28469090
014582.04	ALF-014582-04	314041-04-8	Thulium(III) acetate hydrate, REacton r, 99.9% (REO)	2g	6,659	Air/Sea/Road	28469090
011200.04	ALF-011200-04	19423-86-0	Thulium(III) chloride hydrate, REacton r, 99.9% (REO)	2g	9,960	Air/Sea/Road	28469030
011201.02	ALF-011201-02	19423-86-0	Thulium(III) chloride hydrate, REacton r, 99.99% (REO)	0.5g	5,516	Air/Sea/Road	28469030
316030010	316030010	13537-18-3	Thulium(III) chloride, 99.9%, (trace metal basis)	1GR	12,519	Air/Sea/Road	28273990
011204.03	ALF-011204-03	13760-79-7	Thulium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	1g	8,473	Air/Sea/Road	28469020
039424.03	ALF-039424-03	13813-43-9	Thulium(III) iodide, ultra dry, 99.99% (REO)	1g	7,626	Air/Sea/Road	28469090
014579.04	ALF-014579-04	0	Thulium(III) nitrate hydrate, REacton r, 99.9% (REO)	2g	9,331	Air/Sea/Road	28469090
011203.04	ALF-011203-04	100641-15-4	Thulium(III) nitrate hydrate, REacton r, 99.99% (REO)	2g	15,012	Air/Sea/Road	28469090
036279.09	ALF-036279-09	12036-44-1	Thulium(III) oxide, 99.9% (REO)	10g	43,660	Air/Sea/Road	28469010
011198.04	ALF-011198-04	12036-44-1	Thulium(III) oxide, REacton r, 99.9% (REO)	2g	11,770	Air/Sea/Road	28469010
011199.04	ALF-011199-04	12036-44-1	Thulium(III) oxide, REacton r, 99.99% (REO)	2g	12,894	Air/Sea/Road	28469010
040313.04	ALF-040313-04	141478-68-4	Thulium(III) trifluoromethanesulfonate, 98%	2g	8,305	Air/Sea/Road	28469090
194290050	194290050	13778-40-0	Thulium(III)-sulfate octahydrate, 99.99%, (trace metal basis)	5GR	27,535	Air/Sea/Road	28332990
A11493.06	ALF-A11493-06	50-89-5	Thymidine, 99%	5GR	4,260	Air/Sea/Road	29349900
A11493.14	ALF-A11493-14	50-89-5	Thymidine, 99%	25GR	11,389	Air/Sea/Road	29349900
A11493.22	ALF-A11493-22	50-89-5	Thymidine, 99%	100GR	44,644	Air/Sea/Road	29349900
226740050	226740050	50-89-5	Thymidine, 99+%	5GR	6,353	Air/Sea/Road	29349900
J60747.MC	ALF-J60747-MC	33430-62-5	Thymidine-5'-monophosphate disodium salt	100mg	2,025	Air/Sea/Road	29349990
A15879.14	ALF-A15879-14	65-71-4	Thymine, 97%	25GR	2,770	Air/Sea/Road	29335990
A15879.22	ALF-A15879-22	65-71-4	Thymine, 97%	100GR	9,305	Air/Sea/Road	29335990
A15879.36	ALF-A15879-36	65-71-4	Thymine, 97%	500GR	53,512	Air/Sea/Road	29335990
157850050	157850050	65-71-4	Thymine, 99%	5GR	3,817	Air/Sea/Road	29335990
157850250	157850250	65-71-4	Thymine, 99%	25GR	5,612	Air/Sea/Road	29335990
157851000	157851000	65-71-4	Thymine, 99%	100GR	15,503	Air/Sea/Road	29335990
157855000	157855000	65-71-4	Thymine, 99%	500GR	56,906	Air/Sea/Road	29335990
B21370.09	ALF-B21370-09	76-61-9	Thymol Blue	10GR	1,918	Air/Sea/Road	32049000
B21370.18	ALF-B21370-18	76-61-9	Thymol Blue	50GR	8,564	Air/Sea/Road	32049000
B23007.09	ALF-B23007-09	62625-21-2	Thymol Blue sodium salt	10GR	3,462	Air/Sea/Road	32049000
B23007.18	ALF-B23007-18	62625-21-2	Thymol Blue sodium salt	50GR	12,482	Air/Sea/Road	32049000
B23007.30	ALF-B23007-30	62625-21-2	Thymol Blue sodium salt	250GR	53,390	Air/Sea/Road	32049000
038692.AE	ALF-038692-AE	62625-21-2	Thymol Blue sodium salt, 0.04% w/v aq. soln.	100ml	2,104	Air/Sea/Road	29147090
038692.AP	ALF-038692-AP	62625-21-2	Thymol Blue sodium salt, 0.04% w/v aq. soln.	500ml	2,156	Air/Sea/Road	29147090
042785.09	ALF-042785-09	62625-21-2	Thymol Blue sodium salt, ACS	10g	4,553	Air/Sea/Road	29147090
420940100	420940100	62625-21-2	Thymol Blue sodium salt, ACS reagent	10GR	3,733	Air/Sea/Road	32049000
420940250	420940250	62625-21-2	Thymol Blue sodium salt, ACS reagent	25GR	6,926	Air/Sea/Road	32049000
016272.09	ALF-016272-09	76-61-9	Thymol Blue, ACS	10g	3,858	Air/Sea/Road	32049000
420930050	420930050	76-61-9	Thymol Blue, ACS reagent	5GR	4,362	Air/Sea/Road	29349900
151450050	151450050	76-61-9	Thymol Blue, pure, indicator	5GR	6,018	Air/Sea/Road	29349900
151450250	151450250	76-61-9	Thymol Blue, pure, indicator	25GR	10,790	Air/Sea/Road	29349900
151451000	151451000	76-61-9	Thymol Blue, pure, indicator	100GR	28,726	Air/Sea/Road	29349900
A14563.22	ALF-A14563-22	89-83-8	Thymol, 98+%	100GR	2,460	Air/Sea/Road	29071930
A14563.30	ALF-A14563-30	89-83-8	Thymol, 98+%	250GR	2,688	Air/Sea/Road	29071930
A14563.36	ALF-A14563-36	89-83-8	Thymol, 98+%	500GR	7,272	Air/Sea/Road	29071930
150330025	150330025	89-83-8	Thymol, 99%	2.5KG	48,665	Air/Sea/Road	29071910
150331000	150331000	89-83-8	Thymol, 99%	100GR	4,172	Air/Sea/Road	29071990
150335000	150335000	89-83-8	Thymol, 99%	500GR	13,210	Air/Sea/Road	29071990
B23896.09	ALF-B23896-09	125-20-2	Thymolphthalein	10GR	1,816	Air/Sea/Road	29322990
B23896.18	ALF-B23896-18	125-20-2	Thymolphthalein	50GR	4,078	Air/Sea/Road	29322990
B23896.30	ALF-B23896-30	125-20-2	Thymolphthalein	250GR	16,217	Air/Sea/Road	29322990
038706.AE	ALF-038706-AE	125-20-2	Thymolphthalein, 0.05% w/v solution in ethanol	100ml	2,622	Air/Sea/Road	29322990
038706.AP	ALF-038706-AP	125-20-2	Thymolphthalein, 0.05% w/v solution in ethanol	500ml	5,274	Air/Sea/Road	29322990

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016245.06	ALF-016245-06	125-20-2	Thymolphthalein, ACS	5g	3,307	Air/Sea/Road	29322990
420950250	420950250	125-20-2	Thymolphthalein, ACS reagent	25GR	6,696	Air/Sea/Road	29322990
151460100	151460100	125-20-2	Thymolphthalein, pure, indicator	10GR	10,122	Air/Sea/Road	29322990
151460500	151460500	125-20-2	Thymolphthalein, pure, indicator	50GR	11,562	Air/Sea/Road	29322990
151462500	151462500	125-20-2	Thymolphthalein, pure, indicator	250GR	42,977	Air/Sea/Road	29322990
L10962.03	ALF-L10962-03	1913-93-5	Thymolphthalexone	1GR	2,187	Air/Sea/Road	29322990
L10962.06	ALF-L10962-06	1913-93-5	Thymolphthalexone	5GR	7,379	Air/Sea/Road	29322990
305070010	305070010	490-91-5	Thymoquinone	1GR	4,700	Air/Sea/Road	29146990
J66020.MC	ALF-J66020-MC	55297-96-6	Tiamulin fumarate, 95%	100mg	3,525	Air/Sea/Road	29419090
467170010	467170010	0	Tiaprofenic acid	1GR	49,234	Air/Sea/Road	
J67144.XF	ALF-J67144-XF	4697-14-7	Ticaracillin disodium salt, 50 mg/ml in distilled water, sterile-filtered	1ml	10,081	Air/Sea/Road	29411090
459580010	459580010	4697-14-7	Ticarcillin disodium salt, 80%	1GR	23,387	Air/Sea/Road	29411090
J63971.06	ALF-J63971-06	53885-35-1	Ticlopidine hydrochloride	5g	8,391	Air/Sea/Road	29349990
A13905.14	ALF-A13905-14	80-59-1	Tiglic acid, 98+%	25GR	2,286	Air/Sea/Road	29161990
A13905.22	ALF-A13905-22	80-59-1	Tiglic acid, 98+%	100GR	2,796	Air/Sea/Road	29161990
A13905.36	ALF-A13905-36	80-59-1	Tiglic acid, 98+%	500GR	14,578	Air/Sea/Road	29161990
047142.MD	ALF-047142-MD	4600096-08-6	Tin bis(trifluoromethylsulfonyl)imide	250mg	2,903	Air/Sea/Road	29359090
010789.VA	ALF-010789-VA	7440-31-5	Tin foil, 0.025mm (0.001in) thick, hard, 99.9% (metals basis)	15x15cm	2,620	Air/Sea/Road	80030040
010789.VE	ALF-010789-VE	7440-31-5	Tin foil, 0.025mm (0.001in) thick, hard, 99.9% (metals basis)	15x75cm	4,711	Air/Sea/Road	80030040
041604.VA	ALF-041604-VA	7440-31-5	Tin foil, 0.05mm (0.002in) thick, 98.8% (metals basis)	15x15cm	2,953	Air/Sea/Road	80070090
011460.FI	ALF-011460-FI	7440-31-5	Tin foil, 0.1mm (0.004in) thick, Puratronic r, 99.998% (metals basis)	50x50mm	6,497	Air/Sea/Road	80070090
043233.FI	ALF-043233-FI	7440-31-5	Tin foil, 0.25mm (0.01in) thick, 99.8% (metals basis)	50x50mm	1,894	Air/Sea/Road	80070090
011459.FI	ALF-011459-FI	7440-31-5	Tin foil, 0.25mm (0.01in) thick, Puratronic r, 99.998% (metals basis)	50x50mm	3,555	Air/Sea/Road	80070090
043234.GH	ALF-043234-GH	7440-31-5	Tin foil, 0.5mm (0.02in) thick, 99.8% (metals basis)	100x100mm	7,997	Air/Sea/Road	80070090
043235.FI	ALF-043235-FI	7440-31-5	Tin foil, 1.0mm (0.04in) thick, 99.8% (metals basis)	50x50mm	2,914	Air/Sea/Road	80070090
043236.FI	ALF-043236-FI	7440-31-5	Tin foil, 2.0mm (0.08in) thick, 99.8% (metals basis)	50x50mm	3,788	Air/Sea/Road	80070090
011456.FF	ALF-011456-FF	7440-31-5	Tin foil, 2.0mm (0.08in) thick, Puratronic r, 99.9985% (metals basis)	25x25mm	5,612	Air/Sea/Road	80070090
036691.22	ALF-036691-22	7440-31-5	Tin granules, ACS, 99.5% min	100g	6,581	Air/Sea/Road	80070090
045481.14	ALF-045481-14	7440-31-5	Tin pieces, Puratronic r, 99.9999+% (metals basis)	25g	21,464	Air/Sea/Road	80011090
012602.GH	ALF-012602-GH	7440-31-5	Tin plate 3.2mm (0.13in) thick, 99.85% (metals basis)	100x100mm	9,092	Air/Sea/Road	80070090
010378.22	ALF-010378-22	7440-31-5	Tin powder, -100 mesh, 99.5% (metals basis)	100g	3,647	Air/Sea/Road	80070090
010378.36	ALF-010378-36	7440-31-5	Tin powder, -100 mesh, 99.5% (metals basis)	500g	9,047	Air/Sea/Road	80070090
000941.22	ALF-000941-22	7440-31-5	Tin powder, -100 mesh, 99.85% (metals basis)	100g	4,847	Air/Sea/Road	80050000
011013.09	ALF-011013-09	7440-31-5	Tin powder, -100 mesh, 99.995% (metals basis)	10g	13,328	Air/Sea/Road	80050000
011013.18	ALF-011013-18	7440-31-5	Tin powder, -100 mesh, 99.995% (metals basis)	50g	49,103	Air/Sea/Road	80070090
010379.22	ALF-010379-22	7440-31-5	Tin powder, -325 mesh, 99.8% (metals basis)	100g	3,199	Air/Sea/Road	80070090
010379.36	ALF-010379-36	7440-31-5	Tin powder, -325 mesh, 99.8% (metals basis)	500g	10,522	Air/Sea/Road	80070090
043461.14	ALF-043461-14	7440-31-5	Tin powder, spherical, APS approximately 0.1 micron	25g	11,771	Air/Sea/Road	80070090
014148.BU	ALF-014148-BU	7440-31-5	Tin rod, 12.7mm (0.5in) dia, 99.9% (metals basis)	25cm	6,789	Air/Sea/Road	80030020
000788.06	ALF-000788-06	7440-31-5	Tin rod, 13mm (0.51in) dia, Puratronic r, 99.998+% (metals basis)	5g	8,555	Air/Sea/Road	80030030
011472.DP	ALF-011472-DP	7440-31-5	Tin rod, 6mm (0.2in) dia, Puratronic r, 99.9985% (metals basis)	160mm	9,654	Air/Sea/Road	80030030
018781.06	ALF-018781-06	1315-06-6	Tin selenide, 99.999% (metals basis)	5g	10,830	Air/Sea/Road	28429090
018781.14	ALF-018781-14	1315-06-6	Tin selenide, 99.999% (metals basis)	25g	41,559	Air/Sea/Road	28429090
045096.22	ALF-045096-22	7440-31-5	Tin shot, 3.175mm (0.125in) & down, 99% (metals basis)	100g	2,884	Air/Sea/Road	80011090

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045096.36	ALF-045096-36	7440-31-5	Tin shot, 3.175mm (0.125in) & down, 99% (metals basis)	500g	5,209	Air/Sea/Road	80011090
045096.A1	ALF-045096-A1	7440-31-5	Tin shot, 3.175mm (0.125in) & down, 99% (metals basis)	1kg	28,699	Air/Sea/Road	80011090
036641.22	ALF-036641-22	7440-31-5	Tin shot, 3mm (0.1in), 99.99+% (metals basis)	100g	19,360	Air/Sea/Road	80011090
011010.14	ALF-011010-14	7440-31-5	Tin shot, 3mm (0.1in), 99.999% (metals basis)	25g	13,874	Air/Sea/Road	80070090
011010.22	ALF-011010-22	7440-31-5	Tin shot, 3mm (0.1in), 99.999% (metals basis)	100g	41,668	Air/Sea/Road	80070090
011009.06	ALF-011009-06	7440-31-5	Tin shot, 3mm (0.1in), Puratronic r, 99.9999% (metals basis)	5g	4,837	Air/Sea/Road	80070090
011009.14	ALF-011009-14	7440-31-5	Tin shot, 3mm (0.1in), Puratronic r, 99.9999% (metals basis)	25g	22,166	Air/Sea/Road	80070090
010377.22	ALF-010377-22	7440-31-5	Tin shot, 8-20 mesh, 99.8% (metals basis)	100g	3,686	Air/Sea/Road	80011090
010377.36	ALF-010377-36	7440-31-5	Tin shot, 8-20 mesh, 99.8% (metals basis)	500g	6,168	Air/Sea/Road	80011090
040901.KS	ALF-040901-KS	7440-31-5	Tin sputtering target, 76.2mm (3.0in) dia x 6.35mm (0.250in) thick, 99.995% (metals basis)	1each	11,917	Air/Sea/Road	80070090
011907.G1	ALF-011907-G1	7440-31-5	Tin wire, 0.25mm (0.01in) dia, Puratronic r, 99.998% (metals basis)	1m	2,273	Air/Sea/Road	80030040
011906.G1	ALF-011906-G1	7440-31-5	Tin wire, 0.5mm (0.02in) dia, Puratronic r, 99.9985% (metals basis)	1m	1,894	Air/Sea/Road	80030040
011906.G5	ALF-011906-G5	7440-31-5	Tin wire, 0.5mm (0.02in) dia, Puratronic r, 99.9985% (metals basis)	5m	8,528	Air/Sea/Road	80030040
011905.BW	ALF-011905-BW	7440-31-5	Tin wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	50cm	2,010	Air/Sea/Road	80030040
011904.BU	ALF-011904-BU	7440-31-5	Tin wire, 2.0mm (0.08in) dia, Puratronic r, 99.9985% (metals basis)	25cm	4,139	Air/Sea/Road	80030040
010790.G1	ALF-010790-G1	7440-31-5	Tin wire, 3.2mm (0.13in) dia, 99.95% (metals basis)	1m	8,528	Air/Sea/Road	80030040
B23612.14	ALF-B23612-14	301-10-0	Tin(II) 2-ethylhexanoate, 95%	25GR	1,768	Air/Sea/Road	29159090
B23612.22	ALF-B23612-22	301-10-0	Tin(II) 2-ethylhexanoate, 95%	100GR	3,856	Air/Sea/Road	29159090
018590.22	ALF-018590-22	301-10-0	Tin(II) 2-ethylhexanoate, tech.	100g	2,169	Air/Sea/Road	29159090
018590.36	ALF-018590-36	301-10-0	Tin(II) 2-ethylhexanoate, tech.	500g	8,610	Air/Sea/Road	29159090
022361.06	ALF-022361-06	638-39-1	Tin(II) acetate, 95%	5g	6,621	Air/Sea/Road	29152990
043430.06	ALF-043430-06	10031-24-0	Tin(II) bromide, 99.2%	5g	2,399	Air/Sea/Road	28275990
196800025	196800025	10025-69-1	Tin(II) chloride dihydrate, 97%	2.5KG	41,895	Air/Sea/Road	28273910
196800050	196800050	10025-69-1	Tin(II) chloride dihydrate, 97%	5GR	2,915	Air/Sea/Road	28273990
196805000	196805000	10025-69-1	Tin(II) chloride dihydrate, 97%	500GR	16,219	Air/Sea/Road	28273910
A14610.OE	ALF-A14610-OE	10025-69-1	Tin(II) chloride dihydrate, 98%	2500GR	20,044	Air/Sea/Road	28273990
A14610.22	ALF-A14610-22	10025-69-1	Tin(II) chloride dihydrate, 98%	100GR	2,875	Air/Sea/Road	28273990
A14610.36	ALF-A14610-36	10025-69-1	Tin(II) chloride dihydrate, 98%	500GR	6,147	Air/Sea/Road	28273990
222661000	222661000	10025-69-1	Tin(II) chloride dihydrate, 98+%	100GR	9,094	Air/Sea/Road	28273910
424480050	424480050	10025-69-1	Tin(II) chloride dihydrate, 98+%, ACS reagent	5GR	3,363	Air/Sea/Road	28273990
459600500	459600500	10025-69-1	Tin(II) chloride dihydrate, low in Mercury, suitable for AAS	50GR	3,504	Air/Sea/Road	28273990
459602500	459602500	10025-69-1	Tin(II) chloride dihydrate, low in Mercury, suitable for AAS	250GR	10,287	Air/Sea/Road	28273990
011536.36	ALF-011536-36	10025-69-1	Tin(II) chloride dihydrate, Reagent Grade	500g	10,751	Air/Sea/Road	28273990
010894.06	ALF-010894-06	1370709-86-6	Tin(II) chloride hydrate, Puratronic r, 99.995% (metals basis)	5g	4,503	Air/Sea/Road	28273990
010894.14	ALF-010894-14	1370709-86-6	Tin(II) chloride hydrate, Puratronic r, 99.995% (metals basis)	25g	8,469	Air/Sea/Road	28273990
196980025	196980025	7772-99-8	Tin(II) chloride, 98%, anhydrous	2.5KG	46,865	Air/Sea/Road	28273990
196980250	196980250	7772-99-8	Tin(II) chloride, 98%, anhydrous	25GR	4,469	Air/Sea/Road	28273910
196981000	196981000	7772-99-8	Tin(II) chloride, 98%, anhydrous	100GR	8,438	Air/Sea/Road	28273910
196985000	196985000	7772-99-8	Tin(II) chloride, 98%, anhydrous	500GR	20,267	Air/Sea/Road	28273990
A16202.OE	ALF-A16202-OE	7772-99-8	Tin(II) chloride, anhydrous, 98%	2500GR	39,820	Air/Sea/Road	28273990
A16202.22	ALF-A16202-22	7772-99-8	Tin(II) chloride, anhydrous, 98%	100GR	3,269	Air/Sea/Road	28273990
A16202.36	ALF-A16202-36	7772-99-8	Tin(II) chloride, anhydrous, 98%	500GR	10,180	Air/Sea/Road	28273990
041960.30	ALF-041960-30	7772-99-8	Tin(II) chloride, anhydrous, 99% min	250g	9,202	Air/Sea/Road	28273990
035723.06	ALF-035723-06	7772-99-8	Tin(II) chloride, ultra dry, 99.9985% (metals basis)	5g	12,120	Air/Sea/Road	28273990
020896.03	ALF-020896-03	14791-99-2	Tin(II) ethoxide	1g	1,922	Air/Sea/Road	29051990
011544.22	ALF-011544-22	7783-47-3	Tin(II) fluoride, 97.5%	100g	4,533	Air/Sea/Road	28261990

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308500050	308500050	7783-47-3	Tin(II) fluoride, 99%	5GR	3,743	Air/Sea/Road	28261990
014476.06	ALF-014476-06	10294-70-9	Tin(II) iodide, ultra dry, 99.999% (metals basis)	5g	16,835	Air/Sea/Road	28276090
H59773.AK	ALF-H59773-AK	53408-94-9	Tin(II) methanesulfonate, 50% w/w aq. soln.	250ml	2,459	Air/Sea/Road	29041090
014113.22	ALF-014113-22	814-94-8	Tin(II) oxalate	100g	7,115	Air/Sea/Road	29171190
A11689.0E	ALF-A11689-0E	814-94-8	Tin(II) oxalate, 98%	2500GR	23,324	Air/Sea/Road	29171190
A11689.22	ALF-A11689-22	814-94-8	Tin(II) oxalate, 98%	100GR	2,657	Air/Sea/Road	29171190
A11689.36	ALF-A11689-36	814-94-8	Tin(II) oxalate, 98%	500GR	5,054	Air/Sea/Road	29171190
A17889.0E	ALF-A17889-0E	21651-19-4	Tin(II) oxide, 99%	2500GR	64,505	Air/Sea/Road	28259010
A17889.22	ALF-A17889-22	21651-19-4	Tin(II) oxide, 99%	100GR	3,143	Air/Sea/Road	28259010
A17889.36	ALF-A17889-36	21651-19-4	Tin(II) oxide, 99%	500GR	8,867	Air/Sea/Road	28259010
011569.22	ALF-011569-22	21651-19-4	Tin(II) oxide, 99.9% (metals basis)	100g	2,325	Air/Sea/Road	28259010
011569.36	ALF-011569-36	21651-19-4	Tin(II) oxide, 99.9% (metals basis)	500g	10,053	Air/Sea/Road	28259010
089785.18	ALF-089785-18	15578-26-4	Tin(II) pyrophosphate	50g	2,943	Air/Sea/Road	28353900
089785.30	ALF-089785-30	15578-26-4	Tin(II) pyrophosphate	250g	13,344	Air/Sea/Road	28353900
223661000	223661000	7488-55-3	Tin(II) sulfate, 95%	100GR	4,612	Air/Sea/Road	28332990
223665000	223665000	7488-55-3	Tin(II) sulfate, 95%	500GR	12,221	Air/Sea/Road	28332990
011537.30	ALF-011537-30	7488-55-3	Tin(II) sulfate, 95.5% min	250g	3,926	Air/Sea/Road	28332990
014051.06	ALF-014051-06	1314-95-0	Tin(II) sulfide, 99.5%	5g	13,636	Air/Sea/Road	28309010
089186.09	ALF-089186-09	12040-02-7	Tin(II) telluride, 99.999% (metals basis)	10g	11,811	Air/Sea/Road	28429090
089186.18	ALF-089186-18	12040-02-7	Tin(II) telluride, 99.999% (metals basis)	50g	25,223	Air/Sea/Road	28429090
089669.A1	ALF-089669-A1	13814-97-6	Tin(II) tetrafluoroborate, 50% w/w aq. soln.	1kg	8,158	Air/Sea/Road	28269000
039603.03	ALF-039603-03	62086-04-8	Tin(II) trifluoromethanesulfonate, 97%	1g	4,094	Air/Sea/Road	29049090
312530010	312530010	62086-04-8	Tin(II) trifluoromethanesulfonate, 98%	1GR	6,011	Air/Sea/Road	29319090
039169.03	ALF-039169-03	288374-32-3	Tin(IV) 2-ethylhexanoate diisopropoxide, 98% (metals basis)	1g	2,944	Air/Sea/Road	29159090
089921.06	ALF-089921-06	2800-96-6	Tin(IV) acetate	5g	17,818	Air/Sea/Road	29152990
071120.18	ALF-071120-18	7789-67-5	Tin(IV) bromide, 99%	50g	8,596	Air/Sea/Road	28275990
011570.22	ALF-011570-22	10026-06-9	Tin(IV) chloride hydrate, 98%	100g	3,100	Air/Sea/Road	28273990
011570.36	ALF-011570-36	10026-06-9	Tin(IV) chloride hydrate, 98%	500g	17,611	Air/Sea/Road	28273990
223691000	223691000	10026-06-9	Tin(IV) chloride pentahydrate, 98+%, extra pure	100GR	5,277	Air/Sea/Road	28273910
197510010	197510010	7646-78-8	Tin(IV) chloride, 99%, anhydrous	1LT	42,688	Air/Sea/Road	28273910
197510025	197510025	7646-78-8	Tin(IV) chloride, 99%, anhydrous	2.5LT	98,001	Air/Sea/Road	28273990
197510100	197510100	7646-78-8	Tin(IV) chloride, 99%, anhydrous	10ML	6,554	Air/Sea/Road	28273910
197511000	197511000	7646-78-8	Tin(IV) chloride, 99%, anhydrous	100ML	5,800	Air/Sea/Road	28273910
203380500	203380500	7646-78-8	Tin(IV) chloride, 99.999%, (trace metal basis)	50GR	21,588	Air/Sea/Road	28273910
011571.36	ALF-011571-36	7646-78-8	Tin(IV) chloride, anhydrous, 98% (metals basis)	500g	12,840	Air/Sea/Road	28273990
013063.04	ALF-013063-04	7783-62-2	Tin(IV) fluoride, 99% (metals basis)	2g	7,857	Air/Sea/Road	28261990
071114.09	ALF-071114-09	7790-47-8	Tin(IV) iodide, 95%	10g	6,230	Air/Sea/Road	28276090
013617.06	ALF-013617-06	7790-47-8	Tin(IV) iodide, ultra dry, 99.998% (metals basis)	5g	25,114	Air/Sea/Road	28276090
041269.03	ALF-041269-03	132951-93-0	Tin(IV) isopropoxide isopropanol adduct, 98% (metals basis)	1g	9,700	Air/Sea/Road	29051990
036563.AA	ALF-036563-AA	1184-61-8	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol/toluene	5ml	2,238	Air/Sea/Road	29051990
036563.AC	ALF-036563-AC	1184-61-8	Tin(IV) isopropoxide, 98% (metals basis), 10% w/v in isopropanol/toluene	25ml	8,158	Air/Sea/Road	29051990
045480.AC	ALF-045480-AC	1184-61-8	Tin(IV) isopropoxide, 99% (metals basis), 10% w/v in isopropanol	25ml	7,913	Air/Sea/Road	29051990
044592.36	ALF-044592-36	18282-10-5	Tin(IV) oxide, 15% in H ₂ O colloidal dispersion	500g	7,743	Air/Sea/Road	28259090
012283.36	ALF-012283-36	18282-10-5	Tin(IV) oxide, 99.9% (metals basis)	500g	10,775	Air/Sea/Road	28259010
036302.14	ALF-036302-14	18282-10-5	Tin(IV) oxide, 99.9% (metals basis)	25g	5,997	Air/Sea/Road	28259010
223685000	223685000	18282-10-5	Tin(IV) oxide, 99.9%, (trace metal basis)	500GR	28,028	Air/Sea/Road	28259090
010891.06	ALF-010891-06	18282-10-5	Tin(IV) oxide, Puratronic r, 99.996% (metals basis)	5g	11,756	Air/Sea/Road	28259010
010891.14	ALF-010891-14	18282-10-5	Tin(IV) oxide, Puratronic r, 99.996% (metals basis)	25g	44,473	Air/Sea/Road	28259010
039606.03	ALF-039606-03	18253-54-8	Tin(IV) phthalocyanine dichloride	1g	11,058	Air/Sea/Road	29339990
317801000	317801000	7440-31-5	Tin, 99.8%, powder, -325 mesh	100GR	5,139	Air/Sea/Road	80070090
088112.AE	ALF-088112-AE	0	Tin, AAS standard solution, Specpure r, Sn 1000 [^] mg/ml	100ml	3,954	Air/Sea/Road	

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088112.AP	ALF-088112-AP	0	Tin, AAS standard solution, Specpure r, Sn 1000^mg/ml	500ml	8,388	Air/Sea/Road	
420985000	420985000	7440-31-5	Tin, ACS reagent, 20 mesh	500GR	19,317	Air/Sea/Road	80070090
420995000	420995000	7440-31-5	Tin, ACS reagent, 30 mesh	500GR	35,077	Air/Sea/Road	80070090
222571000	222571000	7440-31-5	Tin, granular, 0.1-0.8 mm	100GR	5,231	Air/Sea/Road	80070090
222575000	222575000	7440-31-5	Tin, granular, 0.1-0.8 mm	500GR	14,563	Air/Sea/Road	80070090
014384.AD	ALF-014384-AD	0	Tin, plasma standard solution, Specpure r, Sn 10,000^mg/ml	50ml	10,332	Air/Sea/Road	
014384.AE	ALF-014384-AE	0	Tin, plasma standard solution, Specpure r, Sn 10,000^mg/ml	100ml	17,311	Air/Sea/Road	
013863.AP	ALF-013863-AP	0	Tin, plasma standard solution, Specpure r, Sn 1000^mg/ml	500ml	11,818	Air/Sea/Road	
463510050	463510050	19387-91-8	Tinidazole	5GR	4,845	Air/Sea/Road	29332990
174140250	174140250	149-45-1	Tiron®	25GR	4,528	Air/Sea/Road	29089910
174141000	174141000	149-45-1	Tiron®	100GR	12,443	Air/Sea/Road	29089910
174145000	174145000	149-45-1	Tiron®	500GR	42,705	Air/Sea/Road	29089990
088393.18	ALF-088393-18	12003-96-2	Titanium aluminide, -325 mesh, 99.5% (metals basis)	50g	14,578	Air/Sea/Road	81089090
011364.18	ALF-011364-18	12045-63-5	Titanium boride	50g	2,888	Air/Sea/Road	28500050
011364.30	ALF-011364-30	12045-63-5	Titanium boride	250g	13,869	Air/Sea/Road	28500050
044558.30	ALF-044558-30	12045-63-5	Titanium boride, 99.5% (metals basis)	250g	21,240	Air/Sea/Road	28500050
040178.18	ALF-040178-18	12070-08-5	Titanium carbide, 99.5% (metals basis)	50g	6,581	Air/Sea/Road	28499090
040178.30	ALF-040178-30	12070-08-5	Titanium carbide, 99.5% (metals basis)	250g	15,012	Air/Sea/Road	28499090
044922.06	ALF-044922-06	12070-08-5	Titanium carbide, nanopowder	5g	4,119	Air/Sea/Road	28499090
044922.14	ALF-044922-14	12070-08-5	Titanium carbide, nanopowder	25g	23,009	Air/Sea/Road	28499090
000360.FH	ALF-000360-FH	7440-32-6	Titanium foil, 0.025mm (0.001in) thick, 99.94% (metals basis)	25x75mm	14,029	Air/Sea/Road	81089090
035881.WF	ALF-035881-WF	7440-32-6	Titanium foil, 0.032mm (0.0013in) thick, annealed, 99.7% (metals basis)	23x25cm	11,745	Air/Sea/Road	81089090
035881.WG	ALF-035881-WG	7440-32-6	Titanium foil, 0.032mm (0.0013in) thick, annealed, 99.7% (metals basis)	23x100cm	14,921	Air/Sea/Road	81089090
035811.FF	ALF-035811-FF	7440-32-6	Titanium foil, 0.05mm (0.002in) thick, annealed, 99.6% (metals basis)	25x25mm	7,316	Air/Sea/Road	81089090
035811.GH	ALF-035811-GH	7440-32-6	Titanium foil, 0.05mm (0.002in) thick, annealed, 99.6% (metals basis)	100x100mm	14,921	Air/Sea/Road	81089090
044202.GH	ALF-044202-GH	7440-32-6	Titanium foil, 0.05mm (0.002in) thick, annealed, Grade 1, 99.6% (metals basis)	100x100mm	14,921	Air/Sea/Road	81089090
044202.GT	ALF-044202-GT	7440-32-6	Titanium foil, 0.05mm (0.002in) thick, annealed, Grade 1, 99.6% (metals basis)	150x150mm	21,380	Air/Sea/Road	81089090
013976.FF	ALF-013976-FF	7440-32-6	Titanium foil, 0.127mm (0.005in) thick, 99.99+% (metals basis)	25x25mm	7,800	Air/Sea/Road	81089090
045584.FF	ALF-045584-FF	7440-32-6	Titanium foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	25x25mm	7,470	Air/Sea/Road	81089090
045584.FI	ALF-045584-FI	7440-32-6	Titanium foil, 0.127mm (0.005in) thick, annealed, 99.99+% (metals basis)	50x50mm	14,921	Air/Sea/Road	81089090
010385.GH	ALF-010385-GH	7440-32-6	Titanium foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	100x100mm	6,651	Air/Sea/Road	81089090
043677.GH	ALF-043677-GH	7440-32-6	Titanium foil, 0.5mm (0.02in) thick, annealed, 99% (metals basis)	100x100mm	4,487	Air/Sea/Road	81089090
043677.GW	ALF-043677-GW	7440-32-6	Titanium foil, 0.5mm (0.02in) thick, annealed, 99% (metals basis)	100x200mm	14,921	Air/Sea/Road	81089090
043676.FF	ALF-043676-FF	7440-32-6	Titanium foil, 0.5mm (0.02in) thick, stress relieved, 99.99+% (metals basis)	25x25mm	13,883	Air/Sea/Road	81089090
043676.FI	ALF-043676-FI	7440-32-6	Titanium foil, 0.5mm (0.02in) thick, stress relieved, 99.99+% (metals basis)	50x50mm	14,921	Air/Sea/Road	81089090
000029.GX	ALF-000029-GX	7440-32-6	Titanium foil, 0.74mm (0.029in) thick, annealed, 99.4+% (metals basis)	100x300mm	14,921	Air/Sea/Road	81089090
000029.ZP	ALF-000029-ZP	7440-32-6	Titanium foil, 0.74mm (0.029in) thick, annealed, 99.4+% (metals basis)	100x1000mm	46,020	Air/Sea/Road	81089090
010399.GH	ALF-010399-GH	7440-32-6	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals basis)	100x100mm	3,875	Air/Sea/Road	81089090
044484.GW	ALF-044484-GW	7440-32-6	Titanium foil, 1.0mm (0.040in) thick, 99.2% (metals basis)	100x200mm	12,397	Air/Sea/Road	81089090
044485.GH	ALF-044485-GH	7440-32-6	Titanium foil, 1.6mm (0.063in) thick, annealed, 99.2% (metals basis)	100x100mm	2,157	Air/Sea/Road	81089090
010398.GH	ALF-010398-GH	7440-32-6	Titanium foil, 2.0mm (0.08in) thick, annealed, 99.2% (metals basis)	100x100mm	5,317	Air/Sea/Road	81089090

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043794.GN	ALF-043794-GN	7440-32-6	Titanium gauze, 18 mesh woven from 0.28mm (0.011in) dia wire	25x125mm	6,468	Air/Sea/Road	81089090
040919.FL	ALF-040919-FL	7440-32-6	Titanium gauze, 30 mesh woven from 0.102mm (0.004in) dia wire	75x75mm	14,921	Air/Sea/Road	81089090
040919.GT	ALF-040919-GT	7440-32-6	Titanium gauze, 30 mesh woven from 0.102mm (0.004in) dia wire	50x150mm	14,921	Air/Sea/Road	81089090
040920.FL	ALF-040920-FL	7440-32-6	Titanium gauze, 40 mesh woven from 0.127mm (0.005in) dia wire	75x75mm	14,921	Air/Sea/Road	81089090
040920.GT	ALF-040920-GT	7440-32-6	Titanium gauze, 40 mesh woven from 0.127mm (0.005in) dia wire	50x150mm	14,921	Air/Sea/Road	81089090
040921.GT	ALF-040921-GT	7440-32-6	Titanium gauze, 50 mesh woven from 0.102mm (0.004in) dia wire	50x150mm	14,921	Air/Sea/Road	81089090
046828.GT	ALF-046828-GT	7440-32-6	Titanium gauze, 60 mesh woven from 0.2mm (0.009in) dia wire	50x150mm	21,036	Air/Sea/Road	81089090
039677.18	ALF-039677-18	7440-32-6	Titanium granules, 99.99% (metals basis excluding Na and K)	50g	9,626	Air/Sea/Road	81089090
039677.30	ALF-039677-30	7440-32-6	Titanium granules, 99.99% (metals basis excluding Na and K)	250g	40,546	Air/Sea/Road	81089090
088384.09	ALF-088384-09	0	Titanium Nickel powder composite, -325 mesh	10g	4,364	Air/Sea/Road	81089090
041556.18	ALF-041556-18	25583-20-4	Titanium nitride, 99.5% (metals basis)	50g	6,916	Air/Sea/Road	28500020
041556.30	ALF-041556-30	25583-20-4	Titanium nitride, 99.5% (metals basis)	250g	21,444	Air/Sea/Road	28500020
014510.18	ALF-014510-18	25583-20-4	Titanium nitride, 99.7% (metals basis)	50g	7,170	Air/Sea/Road	28500020
014510.30	ALF-014510-30	25583-20-4	Titanium nitride, 99.7% (metals basis)	250g	21,464	Air/Sea/Road	28500020
042896.KG	ALF-042896-KG	7440-32-6	Titanium plate, 6.35mm (0.25in) thick, annealed, 100x100mm (3.9x3.9in), 99.7% (metals basis)	1pc	12,966	Air/Sea/Road	81089090
000681.06	ALF-000681-06	7440-32-6	Titanium powder, <20 micron, 93%, packaged in water	5g	6,483	Air/Sea/Road	81082000
010383.22	ALF-010383-22	7440-32-6	Titanium powder, -100 mesh, 99.4%	100g	5,011	Air/Sea/Road	81082000
043102.18	ALF-043102-18	7440-32-6	Titanium powder, -200 mesh, 99.5% (metals basis)	50g	7,500	Air/Sea/Road	81089090
010386.09	ALF-010386-09	7440-32-6	Titanium powder, -325 mesh, 99% (metals basis)	10g	2,078	Air/Sea/Road	81082000
010386.22	ALF-010386-22	7440-32-6	Titanium powder, -325 mesh, 99% (metals basis)	100g	9,245	Air/Sea/Road	81082000
010386.36	ALF-010386-36	7440-32-6	Titanium powder, -325 mesh, 99% (metals basis)	500g	34,372	Air/Sea/Road	81082000
043105.22	ALF-043105-22	7440-32-6	Titanium powder, -60+100 mesh, 99.5% (metals basis)	100g	5,507	Air/Sea/Road	81089090
036679.14	ALF-036679-14	7440-32-6	Titanium powder, dehydrided, -325 mesh, 99.99% (metals basis)	25g	19,922	Air/Sea/Road	81082000
041545.14	ALF-041545-14	7440-32-6	Titanium powder, spherical, -150 mesh, 99.9% (metals basis)	25g	4,063	Air/Sea/Road	81089090
041545.22	ALF-041545-22	7440-32-6	Titanium powder, spherical, -150 mesh, 99.9% (metals basis)	100g	8,292	Air/Sea/Road	81089090
036681.BQ	ALF-036681-BQ	7440-32-6	Titanium rod, 12.7mm (0.5in) dia, Puratronic r, 99.999% (metals basis)	5cm	14,921	Air/Sea/Road	81089090
014000.BQ	ALF-014000-BQ	7440-32-6	Titanium rod, 3.175mm (0.125in) dia, 99.99% (metals basis)	5cm	2,360	Air/Sea/Road	81089090
014000.BU	ALF-014000-BU	7440-32-6	Titanium rod, 3.175mm (0.125in) dia, 99.99% (metals basis)	25cm	7,590	Air/Sea/Road	81089090
010393.BU	ALF-010393-BU	7440-32-6	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	25cm	2,797	Air/Sea/Road	81089090
010393.BY	ALF-010393-BY	7440-32-6	Titanium rod, 6.4mm (0.25in) dia, 99.7% (metals basis)	100cm	9,036	Air/Sea/Road	81089090
014001.BU	ALF-014001-BU	7440-32-6	Titanium rod, 6.4mm (0.25in) dia, 99.99% (metals basis)	25cm	14,921	Air/Sea/Road	81089090
042394.06	ALF-042394-06	7440-32-6	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.995% (metals basis)	5g	6,672	Air/Sea/Road	81089090
042394.14	ALF-042394-14	7440-32-6	Titanium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic r, 99.995% (metals basis)	25g	14,921	Air/Sea/Road	81089090
042389.09	ALF-042389-09	7440-32-6	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	10g	4,050	Air/Sea/Road	81089090
042389.18	ALF-042389-18	7440-32-6	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	50g	14,921	Air/Sea/Road	81089090

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042393.06	ALF-042393-06	7440-32-6	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	5g	6,567	Air/Sea/Road	81089090
042393.14	ALF-042393-14	7440-32-6	Titanium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	25g	14,921	Air/Sea/Road	81089090
042391.QK	ALF-042391-QK	7440-32-6	Titanium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic r, 99.995% (metals basis)	25slug	14,921	Air/Sea/Road	81089090
042388.QK	ALF-042388-QK	7440-32-6	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.98% (metals basis)	25slug	6,876	Air/Sea/Road	81089090
042392.QJ	ALF-042392-QJ	7440-32-6	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	5slug	1,549	Air/Sea/Road	81089090
042392.QK	ALF-042392-QK	7440-32-6	Titanium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.995% (metals basis)	25slug	12,653	Air/Sea/Road	81089090
010381.QJ	ALF-010381-QJ	7440-32-6	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+% (metals basis)	5slug	6,677	Air/Sea/Road	81082000
010381.QK	ALF-010381-QK	7440-32-6	Titanium slug, 9.5mm (0.37in) dia x 9.5mm (0.37in) length, 99.9+% (metals basis)	25slug	17,493	Air/Sea/Road	81082000
010583.18	ALF-010583-18	7440-32-6	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	50g	4,941	Air/Sea/Road	81089090
010583.30	ALF-010583-30	7440-32-6	Titanium sponge, 3-19mm (0.12-0.75in), 99.95% (metals basis)	250g	6,227	Air/Sea/Road	81089090
042459.30	ALF-042459-30	7440-32-6	Titanium sponge, 3mm (0.12in) & down, 99.9% (metals basis)	250g	12,163	Air/Sea/Road	81089090
040902.KS	ALF-040902-KS	7440-32-6	Titanium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.7% (metals basis)	1each	14,921	Air/Sea/Road	81089090
043042.KS	ALF-043042-KS	7440-32-6	Titanium sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	1each	14,921	Air/Sea/Road	81089090
040903.KS	ALF-040903-KS	7440-32-6	Titanium sputtering target, 50.8mm (2.0in) dia x 6.35mm (0.250in) thick, 99.7% (metals basis)	1each	23,850	Air/Sea/Road	81089090
043044.KS	ALF-043044-KS	7440-32-6	Titanium sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.995% (metals basis)	1each	14,921	Air/Sea/Road	81089090
047320.14	ALF-047320-14	0	Titanium sub-hydride (TiH0.65), -325 mesh, 99%, packed under argon	25g	2,556	POR	28500010
047320.22	ALF-047320-22	0	Titanium sub-hydride (TiH0.65), -325 mesh, 99%, packed under argon	100g	7,667	POR	28500010
047302.14	ALF-047302-14	0	Titanium sub-hydride (TiH1.65), -325 mesh, 99%, packed under argon	25g	2,556	POR	28500010
043476.YK	ALF-043476-YK	7440-32-6	Titanium Thin foil, 0.0127mm (0.0005in) thick, 99.8% (metals basis)	90x90mm	16,913	Air/Sea/Road	81089090
010391.G1	ALF-010391-G1	7440-32-6	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	1m	7,028	Air/Sea/Road	81089090
010391.G5	ALF-010391-G5	7440-32-6	Titanium wire, 0.127mm (0.005in) dia, 99.99% (metals basis)	5m	14,319	Air/Sea/Road	81089090
010396.G6	ALF-010396-G6	7440-32-6	Titanium wire, 0.25mm (0.01in) dia, 99.7% (metals basis)	10m	3,108	Air/Sea/Road	81089090
010392.G5	ALF-010392-G5	7440-32-6	Titanium wire, 0.25mm (0.01in) dia, 99.99% (metals basis)	5m	14,921	Air/Sea/Road	81089090
000361.BY	ALF-000361-BY	7440-32-6	Titanium wire, 0.75mm (0.03in) dia, 99.98% (metals basis)	100cm	18,377	Air/Sea/Road	81089090
010388.BY	ALF-010388-BY	7440-32-6	Titanium wire, 1.0mm (0.04in) dia, annealed, 99.99% (metals basis)	100cm	16,415	Air/Sea/Road	81089090
045485.BU	ALF-045485-BU	7440-32-6	Titanium wire, 1.0mm (0.04in) dia, hard, 99.99% (metals basis)	25cm	6,483	Air/Sea/Road	81089090
010397.KJ	ALF-010397-KJ	7440-32-6	Titanium wire, 2.0mm (0.08in) dia x 91cm (36in) long, 99.7% (metals basis)	5pc	13,869	Air/Sea/Road	81089090
014004.BU	ALF-014004-BU	7440-32-6	Titanium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	25cm	6,497	Air/Sea/Road	81089090
014004.BY	ALF-014004-BY	7440-32-6	Titanium wire, 2.0mm (0.08in) dia, 99.99% (metals basis)	100cm	14,921	Air/Sea/Road	81089090

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089360.36	ALF-089360-36	17927-72-9	Titanium(diisopropoxide) bis(2,4-pentanedionate), 75% in isopropanol	500g	5,858	Air/Sea/Road	29141990
089183.06	ALF-089183-06	7704-98-5	Titanium(II) hydride, 99% (metals basis)	5g	3,083	Air/Sea/Road	28500010
089183.18	ALF-089183-18	7704-98-5	Titanium(II) hydride, 99% (metals basis)	50g	6,395	Air/Sea/Road	28500010
042940.14	ALF-042940-14	12137-20-1	Titanium(II) oxide pellets, 99.9% (metals basis)	25g	9,202	Air/Sea/Road	28230090
077126.06	ALF-077126-06	12137-20-1	Titanium(II) oxide, 99.5% (metals basis)	5g	3,058	Air/Sea/Road	28230090
013079.09	ALF-013079-09	13470-08-1	Titanium(III) fluoride	10g	5,132	Air/Sea/Road	28261990
384520010	384520010	13470-08-1	Titanium(III) fluoride, 98%	1GR	3,073	Air/Sea/Road	28261990
077127.18	ALF-077127-18	1344-54-3	Titanium(III) oxide, 99.8% (metals basis)	50g	9,165	Air/Sea/Road	28230090
039664.A1	ALF-039664-A1	10343-61-0	Titanium(III) sulfate, 20% in 1-4% sulfuric acid	1kg	4,683	Air/Sea/Road	28332990
077107.22	ALF-077107-22	0	Titanium(IV) 2-ethylhexyloxide, 95%	100g	1,043	POR	29051990
391240050	391240050	7789-68-6	Titanium(IV) bromide, 98%	5GR	7,011	Air/Sea/Road	28275990
391240250	391240250	7789-68-6	Titanium(IV) bromide, 98%	25GR	14,800	Air/Sea/Road	28275990
428351000	428351000	7550-45-0	Titanium(IV) chloride, 0.09M solution in 20% HCl, AcroSeal®	100ML	6,327	Air/Sea/Road	28273990
H31830.AE	ALF-H31830-AE	7550-45-0	Titanium(IV) chloride, 1M soln. in dichloromethane	100ML	3,997	Air/Sea/Road	28273990
H31830.AP	ALF-H31830-AP	7550-45-0	Titanium(IV) chloride, 1M soln. in dichloromethane	500ML	13,753	Air/Sea/Road	28273990
378161000	378161000	7550-45-0	Titanium(IV) chloride, 1M solution in toluene, AcroSeal®	100ML	5,638	Air/Sea/Road	28273990
197230010	197230010	7550-45-0	Titanium(IV) chloride, 99.9%	1LT	28,540	Sea/Road	28273990
197231000	197231000	7550-45-0	Titanium(IV) chloride, 99.9%	100ML	7,169	Sea/Road	28273990
197232500	197232500	7550-45-0	Titanium(IV) chloride, 99.9%	250ML	9,680	Sea/Road	28273990
223760500	223760500	3087-36-3	Titanium(IV) ethoxide, 33-35% TiO ₂	50GR	8,078	Air/Sea/Road	28230090
077142.06	ALF-077142-06	3087-36-3	Titanium(IV) ethoxide, TiO ₂ 33% min	5g	2,144	Air/Sea/Road	29051990
077142.18	ALF-077142-18	3087-36-3	Titanium(IV) ethoxide, TiO ₂ 33% min	50g	5,525	Air/Sea/Road	29051990
035724.04	ALF-035724-04	7720-83-4	Titanium(IV) iodide, ultra dry, 99.99% (metals basis)	2g	12,998	Air/Sea/Road	28276090
089455.18	ALF-089455-18	7425-80-1	Titanium(IV) isobutoxide	50g	3,610	Air/Sea/Road	29051990
A13703.OE	ALF-A13703-OE	546-68-9	Titanium(IV) isopropoxide, 95%	2500GR	22,570	Air/Sea/Road	29051990
A13703.22	ALF-A13703-22	546-68-9	Titanium(IV) isopropoxide, 95%	100GR	2,573	Air/Sea/Road	29051990
A13703.36	ALF-A13703-36	546-68-9	Titanium(IV) isopropoxide, 95%	500GR	7,103	Air/Sea/Road	29051990
077115.09	ALF-077115-09	546-68-9	Titanium(IV) isopropoxide, 97+%	10g	2,340	Air/Sea/Road	29051990
077115.36	ALF-077115-36	546-68-9	Titanium(IV) isopropoxide, 97+%	500g	9,989	Air/Sea/Road	29051990
077115.57	ALF-077115-57	546-68-9	Titanium(IV) isopropoxide, 97+%	*4x500g	18,693	Air/Sea/Road	29051990
194700010	194700010	546-68-9	Titanium(IV) isopropoxide, 98+%	1LT	15,892	Air/Sea/Road	29051900
194700025	194700025	546-68-9	Titanium(IV) isopropoxide, 98+%	2.5LT	24,516	Air/Sea/Road	29051900
194700050	194700050	546-68-9	Titanium(IV) isopropoxide, 98+%	5ML	4,304	Air/Sea/Road	29051900
194702500	194702500	546-68-9	Titanium(IV) isopropoxide, 98+%	250ML	4,384	Air/Sea/Road	29051900
035794.06	ALF-035794-06	546-68-9	Titanium(IV) isopropoxide, 99.995% (metals basis)	5g	4,854	Air/Sea/Road	29051990
077137.14	ALF-077137-14	992-92-7	Titanium(IV) methoxide, 95%	25g	9,007	Air/Sea/Road	29051990
223192500	223192500	5593-70-4	Titanium(IV) n-butoxide, 98+%	250GR	4,970	Air/Sea/Road	29312000
223195000	223195000	5593-70-4	Titanium(IV) n-butoxide, 98+%	500GR	10,419	Air/Sea/Road	29312000
077124.09	ALF-077124-09	5593-70-4	Titanium(IV) n-butoxide, 99+%	10g	2,678	Air/Sea/Road	29051900
077124.22	ALF-077124-22	5593-70-4	Titanium(IV) n-butoxide, 99+%	100g	3,252	Air/Sea/Road	29051900
077124.36	ALF-077124-36	5593-70-4	Titanium(IV) n-butoxide, 99+%	500g	6,300	Air/Sea/Road	28439000
039591.36	ALF-039591-36	123334-00-9	Titanium(IV) oxide sulfate sulfuric acid hydrate	500g	12,554	Air/Sea/Road	28429090
044517.36	ALF-044517-36	13463-67-7	Titanium(IV) oxide, 20-35% in H ₂ O colloidal dispersion	500g	6,145	Air/Sea/Road	28230010
277370010	277370010	13463-67-7	Titanium(IV) oxide, 98.0-100.5% TiO ₂	1KG	6,973	Air/Sea/Road	28230090
213580010	213580010	13463-67-7	Titanium(IV) oxide, 98+%, anatase powder	1KG	11,531	Air/Sea/Road	28230090
213581000	213581000	13463-67-7	Titanium(IV) oxide, 98+%, anatase powder	100GR	4,485	Air/Sea/Road	28230090
194340010	194340010	13463-67-7	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	1GR	3,151	Air/Sea/Road	28230010
194340050	194340050	13463-67-7	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	5GR	9,642	Air/Sea/Road	28230090
194340250	194340250	13463-67-7	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	25GR	37,060	Air/Sea/Road	28230090
384290500	384290500	13463-67-7	Titanium(IV) oxide, Aeroxide® P25	50GR	7,978	Air/Sea/Road	28230090

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384292500	384292500	13463-67-7	Titanium(IV) oxide, Aeroxide® P25	250GR	12,758	Air/Sea/Road	28230090
036199.36	ALF-036199-36	1317-70-0	Titanium(IV) oxide, anatase, 99.6% (metals basis)	500g	12,064	Air/Sea/Road	28230010
045603.14	ALF-045603-14	0	Titanium(IV) oxide, anatase, nanopowder, 99.7% (metals basis)	25g	2,086	POR	28230010
045603.22	ALF-045603-22	0	Titanium(IV) oxide, anatase, nanopowder, 99.7% (metals basis)	100g	8,444	POR	28230010
043828.30	ALF-043828-30	1317-70-0	Titanium(IV) oxide, catalyst support	250g	7,561	Air/Sea/Road	28230010
044429.30	ALF-044429-30	1317-70-0	Titanium(IV) oxide, catalyst support	250g	4,519	Air/Sea/Road	28230010
044429.A1	ALF-044429-A1	1317-70-0	Titanium(IV) oxide, catalyst support	1kg	14,063	Air/Sea/Road	28230010
010897.09	ALF-010897-09	13463-67-7	Titanium(IV) oxide, Puratronic r, 99.995% (metals basis)	10GR	17,999	Air/Sea/Road	28230010
010897.18	ALF-010897-18	13463-67-7	Titanium(IV) oxide, Puratronic r, 99.995% (metals basis)	50GR	59,624	Air/Sea/Road	28230010
010897.30	ALF-010897-30	13463-67-7	Titanium(IV) oxide, Puratronic r, 99.995% (metals basis)	250GR	42,074	Air/Sea/Road	28230010
043047.30	ALF-043047-30	1317-80-2	Titanium(IV) oxide, rutile, 99.5% min (metals basis)	250g	9,877	Air/Sea/Road	28230010
043047.A1	ALF-043047-A1	1317-80-2	Titanium(IV) oxide, rutile, 99.5% min (metals basis)	1kg	20,192	Air/Sea/Road	28230010
044375.14	ALF-044375-14	1317-80-2	Titanium(IV) oxide, rutile, 99.9% (metals basis)	25g	7,561	Air/Sea/Road	28230010
044375.22	ALF-044375-22	1317-80-2	Titanium(IV) oxide, rutile, 99.9% (metals basis)	100g	19,221	Air/Sea/Road	28230010
014631.09	ALF-014631-09	1317-80-2	Titanium(IV) oxide, rutile, 99.99% (metals basis)	10g	7,988	Air/Sea/Road	28230010
014631.18	ALF-014631-18	1317-80-2	Titanium(IV) oxide, rutile, 99.99% (metals basis)	50g	26,375	Air/Sea/Road	28230010
035771.AE	ALF-035771-AE	0	Titanium, AAS standard solution, Specpure r, Ti 1000^mg/ml	100ml	4,484	Air/Sea/Road	
035771.AP	ALF-035771-AP	0	Titanium, AAS standard solution, Specpure r, Ti 1000^mg/ml	500ml	8,300	Air/Sea/Road	
014204.18	ALF-014204-18	0	Titanium, Oil based standard solution, Specpure r, Ti 1000^mg/g	50g	6,378	Air/Sea/Road	38220090
042451.18	ALF-042451-18	0	Titanium, Oil based standard solution, Specpure r, Ti 5000^mg/g	50g	10,174	Air/Sea/Road	38220090
035759.AD	ALF-035759-AD	0	Titanium, plasma standard solution, Specpure r, Ti 10,000^mg/ml	50ml	9,938	Air/Sea/Road	
035768.AE	ALF-035768-AE	0	Titanium, plasma standard solution, Specpure r, Ti 1000^mg/ml	100ml	9,296	Air/Sea/Road	
038720.AD	ALF-038720-AD	0	Titanium, plasma standard solution, Specpure r, Ti 1000^mg/ml	50ml	7,557	Air/Sea/Road	
038720.AE	ALF-038720-AE	0	Titanium, plasma standard solution, Specpure r, Ti 1000^mg/ml	100ml	10,058	Air/Sea/Road	
J62995.MC	ALF-J62995-MC	49842-07-1	Tobramycin sulfate	100mg	2,903	Air/Sea/Road	29419090
455430050	455430050	32986-56-4	Tobramycin, 95+%	5GR	15,018	Air/Sea/Road	29419090
H36265.03	ALF-H36265-03	71395-14-7	Tocainide hydrochloride, 98%	1GR	34,986	Air/Sea/Road	29242990
H36265.MD	ALF-H36265-MD	71395-14-7	Tocainide hydrochloride, 98%	250MG	11,061	Air/Sea/Road	29242990
J67337.MA	ALF-J67337-MA	54857-86-2	TOFA, 99%	10mg	24,644	Air/Sea/Road	29321990
138980500	138980500	59-97-2	Tolazoline hydrochloride, 99%	50GR	11,496	Air/Sea/Road	29332990
138982500	138982500	59-97-2	Tolazoline hydrochloride, 99%	250GR	37,500	Air/Sea/Road	29332990
B21698.09	ALF-B21698-09	64-77-7	Tolbutamide, 98%	10GR	2,032	Air/Sea/Road	29359090
B21698.18	ALF-B21698-18	64-77-7	Tolbutamide, 98%	50GR	10,115	Air/Sea/Road	29359090
B21698.30	ALF-B21698-30	64-77-7	Tolbutamide, 98%	250GR	20,194	Air/Sea/Road	29359090
463282500	463282500	134308-13-7	Tolcapone	250MG	14,071	Air/Sea/Road	29147090
J61256.06	ALF-J61256-06	13710-19-5	Tolfenamic acid, 99+%	5g	4,748	Air/Sea/Road	29224990
J62663.03	ALF-J62663-03	64490-92-2	Tolmetin sodium salt dihydrate, 98+%	1g	2,596	Air/Sea/Road	29339990
J61834.03	ALF-J61834-03	2398-96-1	Tolnaftate	1g	4,400	Air/Sea/Road	29309099
J61834.06	ALF-J61834-06	2398-96-1	Tolnaftate	5g	11,013	Air/Sea/Road	29309099
L10967.OF	ALF-L10967-OF	108-88-3	Toluene, 99%	2500ML	5,990	Air/Sea/Road	29023000
L10967.AU	ALF-L10967-AU	108-88-3	Toluene, 99%	1000ML	2,104	Air/Sea/Road	29023000
424550010	424550010	108-88-3	Toluene, 99.5%, ACS reagent	1LT	4,233	Air/Sea/Road	29023000
424550025	424550025	108-88-3	Toluene, 99.5%, ACS reagent	2.5LT	9,946	Air/Sea/Road	29023000
424550251	424550251	108-88-3	Toluene, 99.5%, ACS reagent	25LT	77,219	Air/Sea/Road	29023000
424555000	424555000	108-88-3	Toluene, 99.5%, ACS reagent	500ML	3,522	Air/Sea/Road	29023000
421170025	421170025	108-88-3	Toluene, 99.5%, for spectroscopy ACS	2.5LT	9,759	Air/Sea/Road	29023000
421175000	421175000	108-88-3	Toluene, 99.5%, for spectroscopy ACS	500ML	3,624	Air/Sea/Road	29023000
176850010	176850010	108-88-3	Toluene, 99.8+%, for analysis	1LT	4,233	Air/Sea/Road	29023000
176850025	176850025	108-88-3	Toluene, 99.8+%, for analysis	2.5LT	9,946	Air/Sea/Road	29023000
176850050	176850050	108-88-3	Toluene, 99.8+%, for analysis	5LT	16,275	Air/Sea/Road	29023000

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176850250	176850250	108-88-3	Toluene, 99.8+%, for analysis	25LT	77,219	Air/Sea/Road	29023000
176855000	176855000	108-88-3	Toluene, 99.8+%, for analysis	500ML	4,058	Air/Sea/Road	29023000
364410010	364410010	108-88-3	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	28,066	Air/Sea/Road	29023000
364410025	364410025	108-88-3	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	7,992	Air/Sea/Road	29023000
364411000	364411000	108-88-3	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	4,429	Air/Sea/Road	29023000
326980025	326980025	108-88-3	Toluene, 99.85%, Extra Dry, AcroSeal®	2.5LT	7,992	Air/Sea/Road	29023000
326981000	326981000	108-88-3	Toluene, 99.85%, Extra Dry, AcroSeal®	100ML	3,997	Air/Sea/Road	29023000
448401000	448401000	108-88-3	Toluene, 99.85%, Extra Dry, AcroSeal®, package of 4x25ML bottles	100ML	3,997	Air/Sea/Road	29023000
268370010	268370010	108-88-3	Toluene, 99.85%, for HPLC	1LT	5,897	Air/Sea/Road	29023000
268370025	268370025	108-88-3	Toluene, 99.85%, for HPLC	2.5LT	10,607	Air/Sea/Road	29023000
332070010	332070010	108-88-3	Toluene, 99.85%, for pesticide residue analysis	1LT	5,538	Air/Sea/Road	29023000
177160010	177160010	108-88-3	Toluene, 99+%, extra pure	1LT	2,219	Air/Sea/Road	29023000
177160025	177160025	108-88-3	Toluene, 99+%, extra pure	2.5LT	6,175	Air/Sea/Road	29023000
177160050	177160050	108-88-3	Toluene, 99+%, extra pure	5LT	5,854	Air/Sea/Road	29023000
177160100	177160100	108-88-3	Toluene, 99+%, extra pure	10LT	15,054	Air/Sea/Road	29023000
177160250	177160250	108-88-3	Toluene, 99+%, extra pure	25LT	40,364	Air/Sea/Road	29023000
167900010	167900010	108-88-3	Toluene, 99+%, for spectroscopy	1LT	6,305	Air/Sea/Road	29023000
167900025	167900025	108-88-3	Toluene, 99+%, for spectroscopy	2.5LT	10,777	Air/Sea/Road	29023000
031755.K2	ALF-031755-K2	108-88-3	Toluene, ACS, 99.5% min	1L	4,106	Air/Sea/Road	29023000
041464.K2	ALF-041464-K2	108-88-3	Toluene, anhydrous, 99.8%	1L	3,686	Air/Sea/Road	29023000
047136.K2	ALF-047136-K2	108-88-3	Toluene, anhydrous, 99.8%, over molecular sieves, packaged under Argon in resealable ChemSeal [®] bottles	1L	2,699	Air/Sea/Road	29023000
041841.AK	ALF-041841-AK	108-88-3	Toluene, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal [®] bottles	250ml	3,735	Air/Sea/Road	29023000
041841.K2	ALF-041841-K2	108-88-3	Toluene, anhydrous, 99.8%, packaged under Argon in resealable ChemSeal [®] bottles	1L	2,699	Air/Sea/Road	29023000
043061.K2	ALF-043061-K2	108-88-3	Toluene, Environmental Grade, 99.8+%	1L	3,380	Air/Sea/Road	29023000
043061.K7	ALF-043061-K7	108-88-3	Toluene, Environmental Grade, 99.8+%	4L	7,007	Air/Sea/Road	29023000
022903.K2	ALF-022903-K2	108-88-3	Toluene, HPLC Grade, 99.7% min	1L	3,831	Air/Sea/Road	29023000
019399.AP	ALF-019399-AP	108-88-3	Toluene, Semiconductor Grade, 99% min	500ml	3,858	Air/Sea/Road	29023000
019376.K2	ALF-019376-K2	108-88-3	Toluene, Spectrophotometric Grade, 99.7+%	1L	3,729	Air/Sea/Road	29023000
019376.K7	ALF-019376-K7	108-88-3	Toluene, Spectrophotometric Grade, 99.7+%	4L	5,434	Air/Sea/Road	29023000
036733.30	ALF-036733-30	584-84-9	Toluene-2,4-diisocyanate, tech. 80%, remainder 2,6-diisocyanate	250g	3,665	Air/Sea/Road	29291020
L12745.03	ALF-L12745-03	91-08-7	Toluene-2,6-diisocyanate, 97%	1g	4,662	Air/Sea/Road	29291090
214570050	214570050	2037-26-5	Toluene-d8, for NMR, 100.0 atom % D	5ML	32,614	Air/Sea/Road	28459090
217440050	217440050	2037-26-5	Toluene-d8, for NMR, 100.0 atom % D, packaged in 0.50 ml ampoules	5ML	33,226	Air/Sea/Road	29141100
351500050	351500050	2037-26-5	Toluene-d8, for NMR, 99.5 atom % D, with 0.03% TMS	5ML	28,355	Air/Sea/Road	29141100
351500250	351500250	2037-26-5	Toluene-d8, for NMR, 99.5 atom % D, with 0.03% TMS	25ML	21,991	Air/Sea/Road	29141100
464240100	464240100	2037-26-5	Toluene-d8, for NMR, 99.8 atom % D	10ML	18,347	Air/Sea/Road	28459090
166390100	166390100	2037-26-5	Toluene-d8, for NMR, 99+ atom % D	10ML	13,419	Air/Sea/Road	28459010
166390250	166390250	2037-26-5	Toluene-d8, for NMR, 99+ atom % D	25ML	21,656	Air/Sea/Road	28459010
J66015.14	ALF-J66015-14	92-31-9	Toluidine Blue O, Certified, 65% min dye content	25g	3,875	Air/Sea/Road	32041300
348600050	348600050	92-31-9	Toluidine Blue O, pure	5GR	4,657	Air/Sea/Road	32041310
202500010	202500010	584-84-9	Tolylene 2,4-diisocyanate, 80%, tech.	1LT	89,307	Air/Sea/Road	29291010
202500025	202500025	584-84-9	Tolylene 2,4-diisocyanate, 80%, tech.	2.5LT	44,254	Air/Sea/Road	29291020
202502500	202502500	584-84-9	Tolylene 2,4-diisocyanate, 80%, tech.	250ML	13,020	Air/Sea/Road	29291010
208040010	208040010	91-08-7	Tolylene 2,6-diisocyanate, 97%	1GR	7,380	Air/Sea/Road	29291020
208040050	208040050	91-08-7	Tolylene 2,6-diisocyanate, 97%	5GR	29,775	Air/Sea/Road	29291020
456190010	456190010	97240-79-4	Topiramate, 98%	1GR	8,900	Air/Sea/Road	29329900
467182500	467182500	0	Topotecan hydrochloride hydrate, 97%		20,854		
182450050	182450050	36635-61-7	Tosylmethyl isocyanide, 98%	5GR	3,474	Air/Sea/Road	29299000
182450250	182450250	36635-61-7	Tosylmethyl isocyanide, 98%	25GR	14,757	Air/Sea/Road	29299000
182451000	182451000	36635-61-7	Tosylmethyl isocyanide, 98%	100GR	42,881	Air/Sea/Road	29299000

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042562.AE	ALF-042562-AE	0	Total Organic Carbon (TOC), standard solution, Specpure r, 1000^mg/ml	100ml	9,896	Air/Sea/Road	38220090
J60233.K2	ALF-J60233-K2	0	TPE (10X), TRIS + phosphate + EDTA	1L	3,114	Air/Sea/Road	38249900
A18502.22	ALF-A18502-22	9000-65-1	Tragacanth powder	100GR	6,487	Air/Sea/Road	13019017
A18502.36	ALF-A18502-36	9000-65-1	Tragacanth powder	500GR	27,879	Air/Sea/Road	13019017
468610050	468610050	0	Tranilast		33,574		
451020010	451020010	70708-33-7	trans-(1R,2R)-(-)-N,N'-Dimethyl-1,2-cyclohexanediamine dihydrochloride, 98%	1GR	9,596	Air/Sea/Road	29213010
L09317.06	ALF-L09317-06	676-22-2	trans,trans,trans-1,5,9-Cyclododecatriene, 97%, stab. with 30-50ppm 4-tert-butylcatechol	5GR	4,601	Air/Sea/Road	29021900
L09317.14	ALF-L09317-14	676-22-2	trans,trans,trans-1,5,9-Cyclododecatriene, 97%, stab. with 30-50ppm 4-tert-butylcatechol	25GR	24,946	Air/Sea/Road	29021900
L03987.03	ALF-L03987-03	3588-17-8	trans,trans-1,3-Butadiene-1,4-dicarboxylic acid, 98+%	1GR	1,884	Air/Sea/Road	29171990
L03987.06	ALF-L03987-06	3588-17-8	trans,trans-1,3-Butadiene-1,4-dicarboxylic acid, 98+%	5GR	8,437	Air/Sea/Road	29171990
A17531.06	ALF-A17531-06	538-81-8	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	5GR	1,671	Air/Sea/Road	29029090
A17531.14	ALF-A17531-14	538-81-8	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	25GR	5,612	Air/Sea/Road	29029090
A17531.22	ALF-A17531-22	538-81-8	trans,trans-1,4-Diphenyl-1,3-butadiene, 98+%	100GR	28,426	Air/Sea/Road	29029090
117220250	117220250	538-81-8	trans,trans-1,4-Diphenyl-1,3-butadiene, 99%	25GR	11,015	Air/Sea/Road	29029000
117221000	117221000	538-81-8	trans,trans-1,4-Diphenyl-1,3-butadiene, 99%	100GR	56,957	Air/Sea/Road	29029090
A15989.03	ALF-A15989-03	18409-21-7	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	1GR	2,724	Air/Sea/Road	29052900
A15989.06	ALF-A15989-06	18409-21-7	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	5GR	4,690	Air/Sea/Road	29052900
A15989.14	ALF-A15989-14	18409-21-7	trans,trans-2,4-Decadien-1-ol, 90%, remainder mainly trans, cis isomer	25GR	37,722	Air/Sea/Road	29052900
177510010	177510010	25152-84-5	trans,trans-2,4-Decadienal, 95%, tech.	1GR	3,885	Air/Sea/Road	29121990
177510050	177510050	25152-84-5	trans,trans-2,4-Decadienal, 95%, tech.	5GR	4,628	Air/Sea/Road	29121990
177510250	177510250	25152-84-5	trans,trans-2,4-Decadienal, 95%, tech.	25GR	27,116	Air/Sea/Road	29121990
L06002.03	ALF-L06002-03	21662-16-8	trans,trans-2,4-Dodecadienal, 90+%, remainder mainly trans, cis isomer	1g	3,176	Air/Sea/Road	29121990
L06002.06	ALF-L06002-06	21662-16-8	trans,trans-2,4-Dodecadienal, 90+%, remainder mainly trans, cis isomer	5g	7,969	Air/Sea/Road	29121990
A13419.06	ALF-A13419-06	30361-29-6	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans, cis isomer	5GR	2,788	Air/Sea/Road	29121990
A13419.14	ALF-A13419-14	30361-29-6	trans,trans-2,4-Undecadienal, 90+%, remainder mainly trans, cis isomer	25GR	9,566	Air/Sea/Road	29121990
H55168.03	ALF-H55168-03	118164-51-5	trans,trans-4-(3,4-Difluorophenyl)-4'-n-pentylbicyclohexyl, 97%	1g	9,230	Air/Sea/Road	29039990
H55356.03	ALF-H55356-03	82832-57-3	trans,trans-4-(3,4-Difluorophenyl)-4'-n-propylbicyclohexyl, 97%	1g	9,230	Air/Sea/Road	29039990
409000050	409000050	35225-79-7	trans,trans-Dibenzylideneacetone, 98%	5GR	3,049	Air/Sea/Road	29143990
A12095.06	ALF-A12095-06	35225-79-7	trans,trans-Dibenzylideneacetone, 98+%	5GR	2,958	Air/Sea/Road	29143990
A12095.14	ALF-A12095-14	35225-79-7	trans,trans-Dibenzylideneacetone, 98+%	25GR	5,503	Air/Sea/Road	29143990
A12095.22	ALF-A12095-22	35225-79-7	trans,trans-Dibenzylideneacetone, 98+%	100GR	13,071	Air/Sea/Road	29143990
128070010	128070010	3588-17-8	trans,trans-Muconic acid, 97%	1GR	16,885	Air/Sea/Road	29171990
128070050	128070050	3588-17-8	trans,trans-Muconic acid, 97%	5GR	75,929	Air/Sea/Road	29171990
L14367.06	ALF-L14367-06	5153-67-3	trans-^b-Nitrostyrene, 98%	5GR	1,953	Air/Sea/Road	29042090
L14367.14	ALF-L14367-14	5153-67-3	trans-^b-Nitrostyrene, 98%	25GR	8,086	Air/Sea/Road	29042090
L19529.03	ALF-L19529-03	83947-56-2	trans-^b-Styrylboronic acid pinacol ester, 98%	1GR	4,933	Air/Sea/Road	29319090
L19529.MD	ALF-L19529-MD	83947-56-2	trans-^b-Styrylboronic acid pinacol ester, 98%	250MG	4,610	Air/Sea/Road	29319090
H32172.06	ALF-H32172-06	1203648-40-1	trans-1-(3-Bromophenyl)-3-dimethylamino-2-propen-1-one, 97%	5GR	1,628	Air/Sea/Road	29223900
H32172.14	ALF-H32172-14	1203648-40-1	trans-1-(3-Bromophenyl)-3-dimethylamino-2-propen-1-one, 97%	25GR	6,244	Air/Sea/Road	29223900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
H62850.03	ALF-H62850-03	920966-19-4	trans-1-(Boc-amino)-3-cyanocyclohexane, 97%	1g	25,815	Air/Sea/Road	29242900
H62850.MD	ALF-H62850-MD	920966-19-4	trans-1-(Boc-amino)-3-cyanocyclohexane, 97%	250mg	6,509	Air/Sea/Road	29242900
H62487.03	ALF-H62487-03	239074-29-4	trans-1-(Boc-amino)-4-(hydroxymethyl)cyclohexane, 97%	1g	4,600	Air/Sea/Road	29242900
H62078.MD	ALF-H62078-MD	1198355-16-6	trans-1-(Boc-amino)-4-vinylcyclohexane, 97%	250mg	17,676	Air/Sea/Road	29242900
L08508.03	ALF-L08508-03	983-81-3	trans-1,2-Bis(diphenylphosphino)ethylene, 98%	1GR	3,108	Air/Sea/Road	29314990
L08508.06	ALF-L08508-06	983-81-3	trans-1,2-Bis(diphenylphosphino)ethylene, 98%	5GR	12,300	Air/Sea/Road	29314990
L20130.03	ALF-L20130-03	14275-61-7	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96%	1GR	10,893	Air/Sea/Road	29312000
L20130.06	ALF-L20130-06	14275-61-7	trans-1,2-Bis(tri-n-butylstannyl)ethylene, 96%	5GR	13,989	Air/Sea/Road	29312000
L11288.06	ALF-L11288-06	2305-32-0	trans-1,2-Cyclohexanedicarboxylic acid, 98%	5g	4,258	Air/Sea/Road	29172000
L11288.14	ALF-L11288-14	2305-32-0	trans-1,2-Cyclohexanedicarboxylic acid, 98%	25g	6,300	Air/Sea/Road	29172000
L07088.14	ALF-L07088-14	1460-57-7	trans-1,2-Cyclohexanediol, 98%	25GR	6,558	Air/Sea/Road	29061990
L07088.22	ALF-L07088-22	1460-57-7	trans-1,2-Cyclohexanediol, 98%	100GR	24,417	Air/Sea/Road	29061990
161650100	161650100	1460-57-7	trans-1,2-Cyclohexanediol, 98%	10GR	4,204	Air/Sea/Road	29061990
161650500	161650500	1460-57-7	trans-1,2-Cyclohexanediol, 98%	50GR	12,778	Air/Sea/Road	29061990
B22928.14	ALF-B22928-14	125572-95-4	trans-1,2-Diaminocyclohexane-N,N',N'-tetraacetic acid monohydrate, 98%	25g	3,230	Air/Sea/Road	29213090
B22928.22	ALF-B22928-22	125572-95-4	trans-1,2-Diaminocyclohexane-N,N',N'-tetraacetic acid monohydrate, 98%	100g	9,515	Air/Sea/Road	29213090
155000025	155000025	125572-95-4	trans-1,2-Diaminocyclohexane-N,N',N'-tetraacetic acid monohydrate, 98%	2.5KG	336,282	Air/Sea/Road	29224990
155000250	155000250	125572-95-4	trans-1,2-Diaminocyclohexane-N,N',N'-tetraacetic acid monohydrate, 98%	25GR	7,811	Air/Sea/Road	29224990
155001000	155001000	125572-95-4	trans-1,2-Diaminocyclohexane-N,N',N'-tetraacetic acid monohydrate, 98%	100GR	23,187	Air/Sea/Road	29224990
155005000	155005000	125572-95-4	trans-1,2-Diaminocyclohexane-N,N',N'-tetraacetic acid monohydrate, 98%	500GR	86,320	Air/Sea/Road	29224990
036697.06	ALF-036697-06	125572-95-4	trans-1,2-Diaminocyclohexane-N,N',N'-tetraacetic acid monohydrate, ACS, 97.5%-100.5%	5g	1,627	Air/Sea/Road	29213090
036697.14	ALF-036697-14	125572-95-4	trans-1,2-Diaminocyclohexane-N,N',N'-tetraacetic acid monohydrate, ACS, 97.5%-100.5%	25g	6,916	Air/Sea/Road	29213090
112580010	112580010	959-28-4	trans-1,2-Dibenzoyl ethylene, 97%	1GR	4,040	Air/Sea/Road	29143990
112580050	112580050	959-28-4	trans-1,2-Dibenzoyl ethylene, 97%	5GR	10,541	Air/Sea/Road	29143900
112580250	112580250	959-28-4	trans-1,2-Dibenzoyl ethylene, 97%	25GR	46,288	Air/Sea/Road	29143990
112770250	112770250	7429-37-0	trans-1,2-Dibromocyclohexane, 99%	25ML	19,056	Air/Sea/Road	29035900
112771000	112771000	7429-37-0	trans-1,2-Dibromocyclohexane, 99%	100ML	67,541	Air/Sea/Road	29035900
L13994.14	ALF-L13994-14	156-60-5	trans-1,2-Dichloroethylene, 98%, stab. with 4-methoxyphenol	25GR	5,038	Air/Sea/Road	29032900
L13994.22	ALF-L13994-22	156-60-5	trans-1,2-Dichloroethylene, 98%, stab. with 4-methoxyphenol	100GR	11,486	Air/Sea/Road	29032900
L15991.03	ALF-L15991-03	7517-76-2	trans-1,4-Cyclohexane diisocyanate, 97%	1GR	2,278	Air/Sea/Road	29291090
L15991.06	ALF-L15991-06	7517-76-2	trans-1,4-Cyclohexane diisocyanate, 97%	5GR	8,091	Air/Sea/Road	29291090
406460250	406460250	821-06-7	trans-1,4-Dibromo-2-butene, 97%	25GR	7,600	Air/Sea/Road	29036900
406461000	406461000	821-06-7	trans-1,4-Dibromo-2-butene, 97%	100GR	27,339	Air/Sea/Road	29036900
L19697.03	ALF-L19697-03	83947-55-1	trans-1-Octenylboronic acid pinacol ester, 97%	1GR	6,163	Air/Sea/Road	29319090
298690010	298690010	212757-09-0	trans-2-(4-Bromobenzoyl)-1-cyclohexanecarboxylic acid, 98%	1GR	43,178	Air/Sea/Road	29183090
431340100	431340100	154230-29-2	trans-2-(4-Chlorophenyl)vinylboronic acid, 97%	10GR	103,862	Air/Sea/Road	29319090
138970250	138970250	80-59-1	trans-2,3-Dimethylacrylic acid, 98%	25GR	3,834	Air/Sea/Road	29161990

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138971000	138971000	80-59-1	trans-2,3-Dimethylacrylic acid, 98%	100GR	16,575	Air/Sea/Road	29161995
138975000	138975000	80-59-1	trans-2,3-Dimethylacrylic acid, 98%	500GR	78,722	Air/Sea/Road	29159090
B22005.03	ALF-B22005-03	21490-63-1	trans-2,3-Epoxybutane, 97%	1g	5,120	Air/Sea/Road	29109000
B23150.06	ALF-B23150-06	2815-34-1	trans-2,5-Dimethylpiperazine, 98%	5GR	3,494	Air/Sea/Road	29335990
B23150.14	ALF-B23150-14	2815-34-1	trans-2,5-Dimethylpiperazine, 98%	25GR	7,425	Air/Sea/Road	29335990
B23150.22	ALF-B23150-22	2815-34-1	trans-2,5-Dimethylpiperazine, 98%	100GR	55,577	Air/Sea/Road	29335990
A18356.03	ALF-A18356-03	557-48-2	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	1GR	2,241	Air/Sea/Road	29121990
A18356.06	ALF-A18356-06	557-48-2	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	5GR	5,157	Air/Sea/Road	29121990
A18356.14	ALF-A18356-14	557-48-2	trans-2,cis-6-Nonadienal, 90+% (major isomer), remainder mainly trans,trans-isomer	25GR	19,953	Air/Sea/Road	29121990
H31932.03	ALF-H31932-03	53704-23-7	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-indanone, 96%	1GR	8,361	Air/Sea/Road	29339990
H31932.MD	ALF-H31932-MD	53704-23-7	trans-2-[trans-2-(1,3,3-Trimethyl-2-indolinylidene)ethylidene]-1-indanone, 96%	250MG	3,031	Air/Sea/Road	29339990
B22324.06	ALF-B22324-06	5456-63-3	trans-2-Aminocyclohexanol hydrochloride, 98+%	5GR	5,370	Air/Sea/Road	29221990
B22324.14	ALF-B22324-14	5456-63-3	trans-2-Aminocyclohexanol hydrochloride, 98+%	25GR	13,494	Air/Sea/Road	29221990
B22324.22	ALF-B22324-22	5456-63-3	trans-2-Aminocyclohexanol hydrochloride, 98+%	100GR	66,193	Air/Sea/Road	29221990
206980050	206980050	5456-63-3	trans-2-Aminocyclohexanol hydrochloride, 99%	5GR	11,521	Air/Sea/Road	29221990
206980250	206980250	5456-63-3	trans-2-Aminocyclohexanol hydrochloride, 99%	25GR	45,186	Air/Sea/Road	29221990
265890010	265890010	5691-09-8	trans-2-Aminomethyl-1-cyclohexanol, 99+%	1GR	23,454	Air/Sea/Road	29221990
265890025	265890025	5691-09-8	trans-2-Aminomethyl-1-cyclohexanol, 99+%	2.5GR	51,962	Air/Sea/Road	29221990
A11381.06	ALF-A11381-06	7345-79-1	trans-2-Bromocinnamic acid, 98+%	5GR	8,536	Air/Sea/Road	29163990
A11381.14	ALF-A11381-14	7345-79-1	trans-2-Bromocinnamic acid, 98+%	25GR	15,500	Air/Sea/Road	29163990
L09734.06	ALF-L09734-06	628-08-0	trans-2-Butenyl acetate, 95%	5GR	6,163	Air/Sea/Road	29153990
L09734.14	ALF-L09734-14	628-08-0	trans-2-Butenyl acetate, 95%	25GR	24,040	Air/Sea/Road	29153990
L05901.06	ALF-L05901-06	3913-81-3	trans-2-Decenal, 95%	5GR	3,280	Air/Sea/Road	29121990
L05901.14	ALF-L05901-14	3913-81-3	trans-2-Decenal, 95%	25GR	9,475	Air/Sea/Road	29121990
298190250	298190250	3913-81-3	trans-2-Decenal, 95%	25ML	12,588	Air/Sea/Road	29121990
H33367.03	ALF-H33367-03	1201905-61-4	trans-2-Ethoxyethenyl-1-boronic acid pinacol ester, 98%	1GR	18,222	Air/Sea/Road	29319090
H33367.06	ALF-H33367-06	1201905-61-4	trans-2-Ethoxyethenyl-1-boronic acid pinacol ester, 98%	5GR	48,652	Air/Sea/Road	29319090
158140250	158140250	928-95-0	trans-2-Hexen-1-ol, 96%	25ML	3,388	Air/Sea/Road	29052900
158141000	158141000	928-95-0	trans-2-Hexen-1-ol, 96%	100ML	8,134	Air/Sea/Road	29052900
A13272.14	ALF-A13272-14	928-95-0	trans-2-Hexen-1-ol, 97%	25GR	1,587	Air/Sea/Road	29052900
A13272.22	ALF-A13272-22	928-95-0	trans-2-Hexen-1-ol, 97%	100GR	6,496	Air/Sea/Road	29052900
A13272.36	ALF-A13272-36	928-95-0	trans-2-Hexen-1-ol, 97%	500GR	27,333	Air/Sea/Road	29052900
A11513.14	ALF-A11513-14	6728-26-3	trans-2-Hexenal, 96%	25GR	1,680	Air/Sea/Road	29121990
A11513.22	ALF-A11513-22	6728-26-3	trans-2-Hexenal, 96%	100GR	8,900	Air/Sea/Road	29121990
158130250	158130250	6728-26-3	trans-2-Hexenal, 99%	25ML	5,980	Air/Sea/Road	29124900
158131000	158131000	6728-26-3	trans-2-Hexenal, 99%	100ML	17,144	Air/Sea/Road	29124900
149900050	149900050	4050-45-7	trans-2-Hexene, 98+%	5ML	13,276	Air/Sea/Road	29012990
149900250	149900250	4050-45-7	trans-2-Hexene, 98+%	25ML	35,884	Air/Sea/Road	29012990
B22289.09	ALF-B22289-09	4050-45-7	trans-2-Hexene, 99%	10GR	14,450	Air/Sea/Road	29012990
B22289.88	ALF-B22289-88	4050-45-7	trans-2-Hexene, 99%	2.5GR	4,709	Air/Sea/Road	29012990
A13571.09	ALF-A13571-09	13419-69-7	trans-2-Hexenoic acid, 96%	10GR	784	Air/Sea/Road	29161990
A13571.18	ALF-A13571-18	13419-69-7	trans-2-Hexenoic acid, 96%	50GR	5,045	Air/Sea/Road	29161990
A13571.30	ALF-A13571-30	13419-69-7	trans-2-Hexenoic acid, 96%	250GR	18,131	Air/Sea/Road	29161990
A18786.09	ALF-A18786-09	2497-18-9	trans-2-Hexenyl acetate, 98%	10GR	704	Air/Sea/Road	29153990
A18786.18	ALF-A18786-18	2497-18-9	trans-2-Hexenyl acetate, 98%	50GR	3,915	Air/Sea/Road	29153990
A18786.30	ALF-A18786-30	2497-18-9	trans-2-Hexenyl acetate, 98%	250GR	7,662	Air/Sea/Road	29153990
A11740.14	ALF-A11740-14	614-60-8	trans-2-Hydroxycinnamic acid, 98+%	25GR	3,360	Air/Sea/Road	29182990
A11740.22	ALF-A11740-22	614-60-8	trans-2-Hydroxycinnamic acid, 98+%	100GR	27,151	Air/Sea/Road	29182990
A15173.06	ALF-A15173-06	1011-54-7	trans-2-Methoxycinnamic acid, 98+%	5GR	1,432	Air/Sea/Road	29189900
A15173.14	ALF-A15173-14	1011-54-7	trans-2-Methoxycinnamic acid, 98+%	25GR	7,372	Air/Sea/Road	29189900
A15173.22	ALF-A15173-22	1011-54-7	trans-2-Methoxycinnamic acid, 98+%	100GR	17,957	Air/Sea/Road	29189900

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L08113.06	ALF-L08113-06	497-03-0	trans-2-Methyl-2-butenal, 97%	5GR	3,075	Air/Sea/Road	29121990
L08113.14	ALF-L08113-14	497-03-0	trans-2-Methyl-2-butenal, 97%	25GR	9,566	Air/Sea/Road	29121990
353030050	353030050	497-03-0	trans-2-Methyl-2-butenal, 98%	5GR	5,338	Air/Sea/Road	29124900
353030250	353030250	497-03-0	trans-2-Methyl-2-butenal, 98%	25GR	17,916	Air/Sea/Road	29124900
A13171.14	ALF-A13171-14	1013-96-3	trans-2-Nitrocinnamic acid, 98%	25GR	3,849	Air/Sea/Road	29163990
A13171.22	ALF-A13171-22	1013-96-3	trans-2-Nitrocinnamic acid, 98%	100GR	12,685	Air/Sea/Road	29163990
A13171.36	ALF-A13171-36	1013-96-3	trans-2-Nitrocinnamic acid, 98%	500GR	51,149	Air/Sea/Road	29163990
A18108.06	ALF-A18108-06	18829-56-6	trans-2-Nonenal, 97%	5GR	3,768	Air/Sea/Road	29121990
A18108.14	ALF-A18108-14	18829-56-6	trans-2-Nonenal, 97%	25GR	11,206	Air/Sea/Road	29121990
A13228.06	ALF-A13228-06	3760-11-0	trans-2-Nonenoic acid, 98%	5GR	1,509	Air/Sea/Road	29161990
A13228.14	ALF-A13228-14	3760-11-0	trans-2-Nonenoic acid, 98%	25GR	7,663	Air/Sea/Road	29161990
A13228.22	ALF-A13228-22	3760-11-0	trans-2-Nonenoic acid, 98%	100GR	20,332	Air/Sea/Road	29161990
A15960.06	ALF-A15960-06	18409-17-1	trans-2-Octen-1-ol, 97%	5GR	2,478	Air/Sea/Road	29052900
A15960.14	ALF-A15960-14	18409-17-1	trans-2-Octen-1-ol, 97%	25GR	7,125	Air/Sea/Road	29052900
A15960.22	ALF-A15960-22	18409-17-1	trans-2-Octen-1-ol, 97%	100GR	23,324	Air/Sea/Road	29052900
A18830.06	ALF-A18830-06	2548-87-0	trans-2-Octenal, 95%	5g	1,428	Air/Sea/Road	29121990
A18830.14	ALF-A18830-14	2548-87-0	trans-2-Octenal, 95%	25g	6,279	Air/Sea/Road	29121990
L12606.06	ALF-L12606-06	13389-42-9	trans-2-Octene, 97%	5GR	5,083	Air/Sea/Road	29012990
L12606.14	ALF-L12606-14	13389-42-9	trans-2-Octene, 97%	25GR	24,656	Air/Sea/Road	29012990
L06108.06	ALF-L06108-06	1576-87-0	trans-2-Pentenal, 96%	5GR	2,605	Air/Sea/Road	29121990
L06108.14	ALF-L06108-14	1576-87-0	trans-2-Pentenal, 96%	25GR	7,728	Air/Sea/Road	29121990
325420250	325420250	1576-87-0	trans-2-Pentenal, 97%	25GR	12,044	Air/Sea/Road	29124900
L09421.03	ALF-L09421-03	646-04-8	trans-2-Pentene, 99%	1GR	1,818	Air/Sea/Road	29012990
L09421.06	ALF-L09421-06	646-04-8	trans-2-Pentene, 99%	5GR	5,266	Air/Sea/Road	29012990
A12689.09	ALF-A12689-09	13991-37-2	trans-2-Pentenoic acid, 90+%, remainder other isomers	10GR	4,076	Air/Sea/Road	29161990
A12689.18	ALF-A12689-18	13991-37-2	trans-2-Pentenoic acid, 90+%, remainder other isomers	50GR	17,944	Air/Sea/Road	29161990
130470010	130470010	1986-47-6	trans-2-Phenylcyclopropylamine hydrochloride, 97%	1GR	13,863	Air/Sea/Road	29222990
130470050	130470050	1986-47-6	trans-2-Phenylcyclopropylamine hydrochloride, 97%	5GR	57,938	Air/Sea/Road	29222990
130472500	130472500	1986-47-6	trans-2-Phenylcyclopropylamine hydrochloride, 97%	250MG	4,983	Air/Sea/Road	29222990
A14747.06	ALF-A14747-06	19337-97-4	trans-3-(3-Pyridyl)acrylic acid, 99%	5GR	2,278	Air/Sea/Road	29333919
A14747.14	ALF-A14747-14	19337-97-4	trans-3-(3-Pyridyl)acrylic acid, 99%	25GR	7,768	Air/Sea/Road	29333919
A14747.30	ALF-A14747-30	19337-97-4	trans-3-(3-Pyridyl)acrylic acid, 99%	250GR	84,237	Air/Sea/Road	29333919
B25017.06	ALF-B25017-06	102696-71-9	trans-3-(3-Thienyl)acrylic acid, 98%	5GR	10,678	Air/Sea/Road	29349900
B25017.14	ALF-B25017-14	102696-71-9	trans-3-(3-Thienyl)acrylic acid, 98%	25GR	13,485	Air/Sea/Road	29349900
L13458.03	ALF-L13458-03	84228-93-3	trans-3-(4-Pyridyl)acrylic acid, 97%	1GR	3,772	Air/Sea/Road	29333919
L13458.06	ALF-L13458-06	84228-93-3	trans-3-(4-Pyridyl)acrylic acid, 97%	5GR	13,299	Air/Sea/Road	29333919
H62088.MD	ALF-H62088-MD	172324-65-1	trans-3-(Benzyloxymethyl)cyclobutanol, 97%	250mg	18,377	Air/Sea/Road	29242990
H62902.MD	ALF-H62902-MD	939400-34-7	trans-3-(Boc-amino)cyclobutanecarboxylic acid, 97%	250mg	9,202	Air/Sea/Road	29242990
H62529.MD	ALF-H62529-MD	920966-29-6	trans-3-Aminocyclohexanecarboxamide hydrochloride, 97%	250mg	18,393	Air/Sea/Road	29242900
A16035.06	ALF-A16035-06	14473-91-7	trans-3-Bromocinnamic acid, 98+%	5GR	4,559	Air/Sea/Road	29163990
A16035.14	ALF-A16035-14	14473-91-7	trans-3-Bromocinnamic acid, 98+%	25GR	12,900	Air/Sea/Road	29163990
A16035.22	ALF-A16035-22	14473-91-7	trans-3-Bromocinnamic acid, 98+%	100GR	44,883	Air/Sea/Road	29163990
H64053.03	ALF-H64053-03	37888-03-2	trans-3-Chloro- [^] b-nitrostyrene, 97%	1g	1,559	Air/Sea/Road	29049090
H64053.06	ALF-H64053-06	37888-03-2	trans-3-Chloro- [^] b-nitrostyrene, 97%	5g	7,765	Air/Sea/Road	29049000
A15527.03	ALF-A15527-03	2345-61-1	trans-3-Chloroacrylic acid, 99%	1GR	7,839	Air/Sea/Road	29161990
A15527.06	ALF-A15527-06	2345-61-1	trans-3-Chloroacrylic acid, 99%	5GR	28,516	Air/Sea/Road	29161990
A15527.14	ALF-A15527-14	2345-61-1	trans-3-Chloroacrylic acid, 99%	25GR	61,941	Air/Sea/Road	29161990
A15527.MD	ALF-A15527-MD	2345-61-1	trans-3-Chloroacrylic acid, 99%	250MG	3,274	Air/Sea/Road	29161990
108550010	108550010	2345-61-1	trans-3-Chloroacrylic acid, 99%	1GR	10,765	Air/Sea/Road	29159090
108550050	108550050	2345-61-1	trans-3-Chloroacrylic acid, 99%	5GR	40,351	Air/Sea/Road	29159090
B20818.06	ALF-B20818-06	20595-30-6	trans-3-Fluorocinnamic acid, 98%	5GR	1,549	Air/Sea/Road	29163990
B20818.14	ALF-B20818-14	20595-30-6	trans-3-Fluorocinnamic acid, 98%	25GR	7,382	Air/Sea/Road	29163990
B20818.22	ALF-B20818-22	20595-30-6	trans-3-Fluorocinnamic acid, 98%	100GR	29,526	Air/Sea/Road	29163990
H53482.03	ALF-H53482-03	14686-14-7	trans-3-Heptene, 97%	1g	3,908	Air/Sea/Road	29012990
L10541.06	ALF-L10541-06	928-97-2	trans-3-Hexen-1-ol, 97%	5GR	4,002	Air/Sea/Road	29052900
L10541.14	ALF-L10541-14	928-97-2	trans-3-Hexen-1-ol, 97%	25GR	15,148	Air/Sea/Road	29052900
L10311.03	ALF-L10311-03	13269-52-8	trans-3-Hexene, 98%	1GR	2,506	Air/Sea/Road	29012990
L10311.06	ALF-L10311-06	13269-52-8	trans-3-Hexene, 98%	5GR	5,959	Air/Sea/Road	29012990
149910010	149910010	13269-52-8	trans-3-Hexene, 98%	1GR	4,473	Air/Sea/Road	29012900
149910051	149910051	13269-52-8	trans-3-Hexene, 98%	5GR	12,248	Air/Sea/Road	29012990
A13428.09	ALF-A13428-09	1577-18-0	trans-3-Hexenoic acid, 97%	10GR	2,587	Air/Sea/Road	29161990

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A13428.18	ALF-A13428-18	1577-18-0	trans-3-Hexenoic acid, 97%	50GR	7,293	Air/Sea/Road	29161990
A14466.09	ALF-A14466-09	14755-02-3	trans-3-Hydroxycinnamic acid, 99%	10GR	2,535	Air/Sea/Road	29182990
A14466.18	ALF-A14466-18	14755-02-3	trans-3-Hydroxycinnamic acid, 99%	50GR	5,011	Air/Sea/Road	29182990
A14466.22	ALF-A14466-22	14755-02-3	trans-3-Hydroxycinnamic acid, 99%	100GR	5,746	Air/Sea/Road	29182990
L17004.MD	ALF-L17004-MD	216394-04-6	trans-4-(2-Nitrovinyl)benzeneboronic acid, 97%	250MG	4,995	Air/Sea/Road	29319090
H34384.06	ALF-H34384-06	49708-81-8	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	5GR	2,667	Air/Sea/Road	29163990
H34384.14	ALF-H34384-14	49708-81-8	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	25GR	7,928	Air/Sea/Road	29163990
H34384.22	ALF-H34384-22	49708-81-8	trans-4-(4-Chlorophenyl)cyclohexane-1-carboxylic acid, 98%	100GR	25,958	Air/Sea/Road	29163990
H57351.03	ALF-H57351-03	65355-30-8	trans-4-(4-n-Pentylcyclohexyl)benzoic acid, 99%	1g	3,870	Air/Sea/Road	29163990
B21742.09	ALF-B21742-09	1197-18-8	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	10GR	3,088	Air/Sea/Road	29224990
B21742.18	ALF-B21742-18	1197-18-8	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	50GR	8,491	Air/Sea/Road	29224990
B21742.30	ALF-B21742-30	1197-18-8	trans-4-(Aminomethyl)cyclohexanecarboxylic acid, 97%	250GR	22,021	Air/Sea/Road	29224990
H62957.03	ALF-H62957-03	412357-50-7	trans-4-(Benzyloxycarbonylamino)cyclohexanecarboxaldehyde, 97%	1g	35,624	Air/Sea/Road	29242990
H62058.MD	ALF-H62058-MD	189153-10-4	trans-4-(Boc-amino)cyclohexanecarboxylic acid, 97%	250mg	2,862	Air/Sea/Road	29242990
H62338.03	ALF-H62338-03	181308-57-6	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	1g	5,805	Air/Sea/Road	29242990
H62338.06	ALF-H62338-06	181308-57-6	trans-4-(Boc-amino)cyclohexanecarboxaldehyde, 97%	5g	26,148	Air/Sea/Road	29242990
L02771.03	ALF-L02771-03	16642-92-5	trans-4-(Trifluoromethyl)cinnamic acid, 98%	1GR	1,688	Air/Sea/Road	29163990
L02771.06	ALF-L02771-06	16642-92-5	trans-4-(Trifluoromethyl)cinnamic acid, 98%	5GR	6,851	Air/Sea/Road	29163990
H31114.03	ALF-H31114-03	27960-59-4	trans-4-Aminocyclohexanecarboxylic acid hydrochloride, 96%	1GR	2,850	Air/Sea/Road	29224990
H31114.06	ALF-H31114-06	27960-59-4	trans-4-Aminocyclohexanecarboxylic acid hydrochloride, 96%	5GR	9,486	Air/Sea/Road	29224990
H27489.03	ALF-H27489-03	3685-25-4	trans-4-Aminocyclohexanecarboxylic acid, 97%	1GR	3,951	Air/Sea/Road	29224990
H27489.06	ALF-H27489-06	3685-25-4	trans-4-Aminocyclohexanecarboxylic acid, 97%	5GR	13,279	Air/Sea/Road	29224990
B25070.06	ALF-B25070-06	50910-54-8	trans-4-Aminocyclohexanol hydrochloride, 97%	5GR	1,658	Air/Sea/Road	29221990
B25070.14	ALF-B25070-14	50910-54-8	trans-4-Aminocyclohexanol hydrochloride, 97%	25GR	6,526	Air/Sea/Road	29221990
B22365.06	ALF-B22365-06	27489-62-9	trans-4-Aminocyclohexanol, 98+%	5GR	2,749	Air/Sea/Road	29221990
B22365.14	ALF-B22365-14	27489-62-9	trans-4-Aminocyclohexanol, 98+%	25GR	6,387	Air/Sea/Road	29221990
B22365.22	ALF-B22365-22	27489-62-9	trans-4-Aminocyclohexanol, 98+%	100GR	21,320	Air/Sea/Road	29221990
H52566.MD	ALF-H52566-MD	334999-32-5	trans-4-Amino-N-Boc-L-proline methyl ester hydrochloride, 97%	250mg	5,486	Air/Sea/Road	29339990
H63582.03	ALF-H63582-03	174800-02-3	trans-4-Benzoyloxy-N-Fmoc-L-proline, 98%	1g	9,470	Air/Sea/Road	29339990
440160010	440160010	5153-71-9	trans-4-Bromo-beta-nitrostyrene, 99%	1GR	6,270	Air/Sea/Road	29049095
L05715.06	ALF-L05715-06	65405-70-1	trans-4-Decenal, 96%, may cont. ca 7% cis-isomer	5GR	3,133	Air/Sea/Road	29121990
L05715.14	ALF-L05715-14	65405-70-1	trans-4-Decenal, 96%, may cont. ca 7% cis-isomer	25GR	12,007	Air/Sea/Road	29121990
A13890.14	ALF-A13890-14	537-98-4	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	25GR	4,547	Air/Sea/Road	29189900
A13890.22	ALF-A13890-22	537-98-4	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	100GR	6,082	Air/Sea/Road	29189900
A13890.36	ALF-A13890-36	537-98-4	trans-4-Hydroxy-3-methoxycinnamic acid, 99%	500GR	26,106	Air/Sea/Road	29189900
A15167.14	ALF-A15167-14	501-98-4	trans-4-Hydroxycinnamic acid, 98%	25GR	4,472	Air/Sea/Road	29182990
A15167.22	ALF-A15167-22	501-98-4	trans-4-Hydroxycinnamic acid, 98%	100GR	9,293	Air/Sea/Road	29182990

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H27421.03	ALF-H27421-03	3398-22-9	trans-4-Hydroxy-D-proline, 97%	1GR	14,075	Air/Sea/Road	29339990
H27421.MD	ALF-H27421-MD	3398-22-9	trans-4-Hydroxy-D-proline, 97%	250MG	7,115	Air/Sea/Road	29339990
H51726.06	ALF-H51726-06	40216-83-9	trans-4-Hydroxy-L-proline methyl ester hydrochloride, 98%	5g	2,154	Air/Sea/Road	29339990
H51726.14	ALF-H51726-14	40216-83-9	trans-4-Hydroxy-L-proline methyl ester hydrochloride, 98%	25g	19,853	Air/Sea/Road	29339990
A11851.09	ALF-A11851-09	51-35-4	trans-4-Hydroxy-L-proline, 99+%	10GR	2,217	Air/Sea/Road	29339990
A11851.14	ALF-A11851-14	51-35-4	trans-4-Hydroxy-L-proline, 99+%	25GR	1,966	Air/Sea/Road	29339990
A11851.22	ALF-A11851-22	51-35-4	trans-4-Hydroxy-L-proline, 99+%	100GR	8,874	Air/Sea/Road	29339990
121780100	121780100	51-35-4	trans-4-Hydroxy-L-proline, 99+%	10GR	3,974	Air/Sea/Road	29339980
121780250	121780250	51-35-4	trans-4-Hydroxy-L-proline, 99+%	25GR	4,981	Air/Sea/Road	29339980
121781000	121781000	51-35-4	trans-4-Hydroxy-L-proline, 99+%	100GR	15,229	Air/Sea/Road	29339900
121785000	121785000	51-35-4	trans-4-Hydroxy-L-proline, 99+%	500GR	271,572	Air/Sea/Road	29339900
121930050	121930050	6554-98-9	trans-4-Hydroxystilbene, 98%	5GR	10,714	Air/Sea/Road	29071910
121930250	121930250	6554-98-9	trans-4-Hydroxystilbene, 98%	25GR	29,881	Air/Sea/Road	29071910
A12745.06	ALF-A12745-06	5576-97-6	trans-4-Methoxy- [^] b-nitrostyrene, 98%	5GR	6,396	Air/Sea/Road	29093090
A12745.14	ALF-A12745-14	5576-97-6	trans-4-Methoxy- [^] b-nitrostyrene, 98%	25GR	24,964	Air/Sea/Road	29093090
A12745.22	ALF-A12745-22	5576-97-6	trans-4-Methoxy- [^] b-nitrostyrene, 98%	100GR	78,172	Air/Sea/Road	29093090
351710050	351710050	24680-50-0	trans-4-Methoxycinnamaldehyde, 98%	5GR	3,578	Air/Sea/Road	29124900
351710250	351710250	24680-50-0	trans-4-Methoxycinnamaldehyde, 98%	25GR	9,360	Air/Sea/Road	29124900
A12839.09	ALF-A12839-09	24680-50-0	trans-4-Methoxycinnamaldehyde, 98+%	10GR	4,070	Air/Sea/Road	29124990
A13870.09	ALF-A13870-09	943-89-5	trans-4-Methoxycinnamic acid, 98%	10GR	1,473	Air/Sea/Road	29189900
A13870.18	ALF-A13870-18	943-89-5	trans-4-Methoxycinnamic acid, 98%	50GR	8,455	Air/Sea/Road	29189900
A13870.30	ALF-A13870-30	943-89-5	trans-4-Methoxycinnamic acid, 98%	250GR	35,897	Air/Sea/Road	29189900
A14721.06	ALF-A14721-06	5153-68-4	trans-4-Methyl- [^] b-nitrostyrene, 98%	5GR	4,637	Air/Sea/Road	29042090
H27455.03	ALF-H27455-03	13064-83-0	trans-4-Methylcyclohexanecarboxylic acid, 98%	1GR	4,993	Air/Sea/Road	29162000
H27455.06	ALF-H27455-06	13064-83-0	trans-4-Methylcyclohexanecarboxylic acid, 98%	5GR	6,738	Air/Sea/Road	29162000
B20054.06	ALF-B20054-06	7731-29-5	trans-4-Methylcyclohexanol, 98%	5GR	7,763	Air/Sea/Road	29061200
B20054.14	ALF-B20054-14	7731-29-5	trans-4-Methylcyclohexanol, 98%	25GR	26,240	Air/Sea/Road	29061200
455920050	455920050	2523-55-9	trans-4-Methylcyclohexylamine, 99%	5GR	5,676	Air/Sea/Road	29213090
A12990.14	ALF-A12990-14	882-06-4	trans-4-Nitrocinnamic acid, 98+%	25GR	2,678	Air/Sea/Road	29163990
A12990.22	ALF-A12990-22	882-06-4	trans-4-Nitrocinnamic acid, 98+%	100GR	12,828	Air/Sea/Road	29163990
043155.04	ALF-043155-04	14850-23-8	trans-4-Octene, 97%	2g	1,908	Air/Sea/Road	29012990
164520500	164520500	1896-62-4	trans-4-Phenyl-3-buten-2-one, 99%	50GR	4,662	Air/Sea/Road	29143900
164521000	164521000	1896-62-4	trans-4-Phenyl-3-buten-2-one, 99%	100GR	10,241	Air/Sea/Road	29143990
164525000	164525000	1896-62-4	trans-4-Phenyl-3-buten-2-one, 99%	500GR	47,683	Air/Sea/Road	29143910
L11768.03	ALF-L11768-03	56578-18-8	trans-5-Decen-1-ol, 96%	1GR	5,268	Air/Sea/Road	29052900
L11768.06	ALF-L11768-06	56578-18-8	trans-5-Decen-1-ol, 96%	5GR	17,519	Air/Sea/Road	29052900
L10689.03	ALF-L10689-03	7433-56-9	trans-5-Decene, 97%	1GR	2,696	Air/Sea/Road	29012990
L10689.06	ALF-L10689-06	7433-56-9	trans-5-Decene, 97%	5GR	7,790	Air/Sea/Road	29012990
B20087.14	ALF-B20087-14	4023-65-8	trans-Aconitic acid, 98%	25GR	4,178	Air/Sea/Road	29171990
B20087.22	ALF-B20087-22	4023-65-8	trans-Aconitic acid, 98%	100GR	10,386	Air/Sea/Road	29171990
A13482.14	ALF-A13482-14	4180-23-8	trans-Anethole, 98+%	25GR	1,996	Air/Sea/Road	29093090
A13482.22	ALF-A13482-22	4180-23-8	trans-Anethole, 98+%	100GR	4,026	Air/Sea/Road	29093090
A13482.36	ALF-A13482-36	4180-23-8	trans-Anethole, 98+%	500GR	8,747	Air/Sea/Road	29093090
152530050	152530050	4180-23-8	trans-Anethole, 99%	5ML	3,949	Air/Sea/Road	29093090
152531000	152531000	4180-23-8	trans-Anethole, 99%	100ML	16,209	Air/Sea/Road	29093090
152535000	152535000	4180-23-8	trans-Anethole, 99%	500ML	68,605	Air/Sea/Road	29093090
369711000	369711000	22784-59-4	trans-Benzyl(chloro)bis(triphenylphosphine)pal ladium(II)	100MG	6,300	Air/Sea/Road	28439019
386510010	386510010	705-60-2	trans-beta-Methyl-beta-nitrostyrene, 99%	1GR	2,895	Air/Sea/Road	29042000
386510250	386510250	705-60-2	trans-beta-Methyl-beta-nitrostyrene, 99%	25GR	37,977	Air/Sea/Road	29042090
150150010	150150010	873-66-5	trans-beta-Methylstyrene, 97%, stabilized	1GR	4,812	Air/Sea/Road	29029000
150150100	150150100	873-66-5	trans-beta-Methylstyrene, 97%, stabilized	10GR	25,958	Air/Sea/Road	29029090
150150500	150150500	873-66-5	trans-beta-Methylstyrene, 97%, stabilized	50GR	123,421	Air/Sea/Road	29029090
386530050	386530050	5153-67-3	trans-beta-Nitrostyrene, 97+%	5GR	4,119	Air/Sea/Road	29042000
386530250	386530250	5153-67-3	trans-beta-Nitrostyrene, 97+%	25GR	8,464	Air/Sea/Road	29042000
010006.03	ALF-010006-03	14220-64-5	trans-Bis(benzonitrile)dichloropalladium(II), Pd 27.1%	1g	12,409	Air/Sea/Road	28439019
A14734.22	ALF-A14734-22	614-47-1	trans-Chalcone, 97%	100GR	3,703	Air/Sea/Road	29143990

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A14734.36	ALF-A14734-36	614-47-1	trans-Chalcone, 97%	500GR	15,835	Air/Sea/Road	29143990
A14689.0E	ALF-A14689-0E	14371-10-9	trans-Cinnamaldehyde, 98+%	2500GR	9,015	Air/Sea/Road	29122910
A14689.22	ALF-A14689-22	14371-10-9	trans-Cinnamaldehyde, 98+%	100GR	1,558	Air/Sea/Road	29122910
A14689.36	ALF-A14689-36	14371-10-9	trans-Cinnamaldehyde, 98+%	500GR	1,789	Air/Sea/Road	29122910
110350010	110350010	14371-10-9	trans-Cinnamaldehyde, 99%	1KG	6,624	Air/Sea/Road	29122900
110350050	110350050	14371-10-9	trans-Cinnamaldehyde, 99%	5KG	27,685	Air/Sea/Road	29122990
110350500	110350500	14371-10-9	trans-Cinnamaldehyde, 99%	50GR	3,007	Air/Sea/Road	29122900
110355000	110355000	14371-10-9	trans-Cinnamaldehyde, 99%	500GR	3,856	Air/Sea/Road	29122900
158570025	158570025	140-10-3	trans-Cinnamic acid, 98+%	2.5KG	39,574	Air/Sea/Road	29089990
158570050	158570050	140-10-3	trans-Cinnamic acid, 98+%	5GR	5,183	Air/Sea/Road	29163990
158571000	158571000	140-10-3	trans-Cinnamic acid, 98+%	100GR	5,374	Air/Sea/Road	29163990
158575000	158575000	140-10-3	trans-Cinnamic acid, 98+%	500GR	9,871	Air/Sea/Road	29163990
A13538.22	ALF-A13538-22	140-10-3	trans-Cinnamic acid, 99+%	100g	1,942	Air/Sea/Road	29163910
A13538.36	ALF-A13538-36	140-10-3	trans-Cinnamic acid, 99+%	500g	5,426	Air/Sea/Road	29163910
A12016.0E	ALF-A12016-0E	17082-09-6	trans-Cinnamoyl chloride, 97%	2500GR	48,835	Air/Sea/Road	29163990
A12016.22	ALF-A12016-22	17082-09-6	trans-Cinnamoyl chloride, 97%	100GR	6,189	Air/Sea/Road	29163990
A12016.36	ALF-A12016-36	17082-09-6	trans-Cinnamoyl chloride, 97%	500GR	37,236	Air/Sea/Road	29163990
H59183.06	ALF-H59183-06	124236-29-9	trans-Crotamiton, 97%	5g	3,001	Air/Sea/Road	29242990
A15765.0E	ALF-A15765-0E	107-93-7	trans-Crotonic acid, 98%	2500GR	18,222	Air/Sea/Road	29161990
A15765.14	ALF-A15765-14	107-93-7	trans-Crotonic acid, 98%	25GR	2,019	Air/Sea/Road	29161990
A15765.36	ALF-A15765-36	107-93-7	trans-Crotonic acid, 98%	500GR	7,229	Air/Sea/Road	29161990
155910025	155910025	625-35-4	trans-Crotonyl chloride, 90%, tech.	2.5KG	222,653	Air/Sea/Road	29159090
155910050	155910050	625-35-4	trans-Crotonyl chloride, 90%, tech.	5GR	7,048	Air/Sea/Road	29159090
155911000	155911000	625-35-4	trans-Crotonyl chloride, 90%, tech.	100GR	27,095	Air/Sea/Road	29161995
155915000	155915000	625-35-4	trans-Crotonyl chloride, 90%, tech.	500GR	55,392	Air/Sea/Road	29159090
010472.01	ALF-010472-01	14913-33-8	trans-Diamminedichloroplatinum(II), Pt 64.5% min	0.25g	1,983	POR	28439019
010491.03	ALF-010491-03	13965-03-2	trans-Dichlorobis(triphenylphosphine)palladium(II), Pd 14.0% min	1g	9,657	Air/Sea/Road	28439019
041245.03	ALF-041245-03	13965-03-2	trans-Dichlorobis(triphenylphosphine)palladium(II), Premion r, 99.95% (metals basis), Pd 14.7% min	1g	9,697	Air/Sea/Road	28439019
161381000	161381000	623-70-1	trans-Ethyl crotonate, 96%	100GR	4,535	Air/Sea/Road	29161990
161385000	161385000	623-70-1	trans-Ethyl crotonate, 96%	500GR	13,387	Air/Sea/Road	29159090
A12143.03	ALF-A12143-03	29953-71-7	trans-Indole-3-acrylic acid, 98+%	1GR	2,073	Air/Sea/Road	29339990
A12143.06	ALF-A12143-06	29953-71-7	trans-Indole-3-acrylic acid, 98+%	5GR	5,108	Air/Sea/Road	29339990
160840050	160840050	623-43-8	trans-Methyl crotonate, 96%	5GR	2,052	Air/Sea/Road	29159090
160841000	160841000	623-43-8	trans-Methyl crotonate, 96%	100GR	4,825	Air/Sea/Road	29161995
160845000	160845000	623-43-8	trans-Methyl crotonate, 96%	500GR	19,487	Air/Sea/Road	29159090
427310050	427310050	67579-81-1	trans-N,N'-Dimethyl-1,2-cyclohexanediamine	5ML	18,055	Air/Sea/Road	29213099
H52740.03	ALF-H52740-03	88050-17-3	trans-N-Fmoc-4-hydroxy-L-proline, 97%	1g	2,477	Air/Sea/Road	29339990
H63791.03	ALF-H63791-03	122996-47-8	trans-N-Fmoc-4-tert-butoxy-L-proline, 98%	1g	3,467	Air/Sea/Road	29339990
132780010	132780010	1439-07-2	trans-Stilbene oxide, 99%	1GR	7,407	Air/Sea/Road	29109000
132780050	132780050	1439-07-2	trans-Stilbene oxide, 99%	5GR	9,807	Air/Sea/Road	29109000
132780250	132780250	1439-07-2	trans-Stilbene oxide, 99%	25GR	28,881	Air/Sea/Road	29109000
161041000	161041000	103-30-0	trans-Stilbene, 96%	100GR	9,899	Air/Sea/Road	29029000
161045000	161045000	103-30-0	trans-Stilbene, 96%	500GR	62,612	Air/Sea/Road	29029000
A10232.0E	ALF-A10232-0E	103-30-0	trans-Stilbene, 98%	2500GR	93,261	Air/Sea/Road	29029090
A10232.22	ALF-A10232-22	103-30-0	trans-Stilbene, 98%	100GR	8,438	Air/Sea/Road	29029090
A10232.36	ALF-A10232-36	103-30-0	trans-Stilbene, 98%	500GR	26,094	Air/Sea/Road	29029090
168100010	168100010	1914-58-5	trans-Styrylacetic acid, 96%	1GR	3,352	Air/Sea/Road	29089990
168100100	168100100	1914-58-5	trans-Styrylacetic acid, 96%	10GR	14,452	Air/Sea/Road	29163990
042304.02	ALF-042304-02	3411-48-1	Tri(1-naphthyl)phosphine, 97%	0.5GR	2,923	Air/Sea/Road	29314990
042304.04	ALF-042304-04	3411-48-1	Tri(1-naphthyl)phosphine, 97%	2GR	9,832	Air/Sea/Road	29314990
042304.09	ALF-042304-09	3411-48-1	Tri(1-naphthyl)phosphine, 97%	10GR	16,371	Air/Sea/Road	29314990
042304.18	ALF-042304-18	3411-48-1	Tri(1-naphthyl)phosphine, 97%	50GR	93,843	Air/Sea/Road	29314990
L13329.06	ALF-L13329-06	5518-52-5	Tri(2-furyl)phosphine, 97%	5g	13,709	Air/Sea/Road	29321990
L13329.MD	ALF-L13329-MD	5518-52-5	Tri(2-furyl)phosphine, 97%	250mg	4,067	Air/Sea/Road	29321990
294800010	294800010	5518-52-5	Tri-(2-furyl)phosphine, 98%	1GR	11,760	Air/Sea/Road	29312000
294800050	294800050	5518-52-5	Tri-(2-furyl)phosphine, 98%	5GR	46,273	Air/Sea/Road	29313900
294802500	294802500	5518-52-5	Tri-(2-furyl)phosphine, 98%	250MG	4,838	Air/Sea/Road	29319090
L16315.06	ALF-L16315-06	4441-12-7	Tri(4-morpholinyl)phosphine oxide, 99%	5GR	2,235	Air/Sea/Road	29349900
L16315.14	ALF-L16315-14	4441-12-7	Tri(4-morpholinyl)phosphine oxide, 99%	25GR	6,851	Air/Sea/Road	29349900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B23279.09	ALF-B23279-09	19249-03-7	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	10GR	3,107	Air/Sea/Road	29094900
B23279.18	ALF-B23279-18	19249-03-7	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	50GR	10,569	Air/Sea/Road	29094900
B23279.30	ALF-B23279-30	19249-03-7	Tri(ethylene glycol) di-p-toluenesulfonate, 98%	250GR	83,274	Air/Sea/Road	29094900
A15372.03	ALF-A15372-03	6224-63-1	Tri(m-tolyl)phosphine, 98+%	1GR	2,506	Air/Sea/Road	29314990
A15372.06	ALF-A15372-06	6224-63-1	Tri(m-tolyl)phosphine, 98+%	5GR	4,975	Air/Sea/Road	29314990
A15372.14	ALF-A15372-14	6224-63-1	Tri(m-tolyl)phosphine, 98+%	25GR	13,824	Air/Sea/Road	29314990
A12093.03	ALF-A12093-03	6163-58-2	Tri(o-tolyl)phosphine, 98+%	1GR	2,379	Air/Sea/Road	29314990
A12093.06	ALF-A12093-06	6163-58-2	Tri(o-tolyl)phosphine, 98+%	5GR	7,620	Air/Sea/Road	29314990
A12093.14	ALF-A12093-14	6163-58-2	Tri(o-tolyl)phosphine, 98+%	25GR	16,855	Air/Sea/Road	29314990
139220010	139220010	102-76-1	Triacetin, 99%	1LT	7,198	Air/Sea/Road	29153910
139220025	139220025	102-76-1	Triacetin, 99%	2.5LT	18,147	Air/Sea/Road	29153990
139220100	139220100	102-76-1	Triacetin, 99%	10LT	57,899	Air/Sea/Road	29153990
139225000	139225000	102-76-1	Triacetin, 99%	500ML	6,544	Air/Sea/Road	29153910
B23187.22	ALF-B23187-22	17689-77-9	Triacetoxymethylsilane, 96%	100GR	2,260	Air/Sea/Road	29319020
B23187.36	ALF-B23187-36	17689-77-9	Triacetoxymethylsilane, 96%	500GR	20,855	Air/Sea/Road	29319020
B23974.09	ALF-B23974-09	4253-34-3	Triacetoxymethylsilane, 96%	10GR	1,212	Air/Sea/Road	29319020
B23974.18	ALF-B23974-18	4253-34-3	Triacetoxymethylsilane, 96%	50GR	4,647	Air/Sea/Road	29319020
B23974.30	ALF-B23974-30	4253-34-3	Triacetoxymethylsilane, 96%	250GR	25,572	Air/Sea/Road	29319020
017484.09	ALF-017484-09	102-84-1	Triallyl phosphite	10g	8,004	Air/Sea/Road	29202990
A12081.0B	ALF-A12081-0B	102-70-5	Triallylamine, 97%	1000GR	13,393	Air/Sea/Road	29211990
A12081.18	ALF-A12081-18	102-70-5	Triallylamine, 97%	50GR	1,549	Air/Sea/Road	29211990
A12081.30	ALF-A12081-30	102-70-5	Triallylamine, 97%	250GR	4,765	Air/Sea/Road	29211990
H27881.03	ALF-H27881-03	16523-89-0	Triallylphosphine, 97+%	1GR	7,987	Air/Sea/Road	29313900
H27881.06	ALF-H27881-06	16523-89-0	Triallylphosphine, 97+%	5GR	31,888	Air/Sea/Road	29313900
342121000	342121000	1025-15-6	Triallyl-s-triazine-2,4,6(1H,3H,5H)-trione, 98%, stabilized	100GR	7,071	Air/Sea/Road	29336990
J63548.03	ALF-J63548-03	76-25-5	Triamcinolone acetonide, 98+%	1g	8,122	Air/Sea/Road	29372200
B23797.14	ALF-B23797-14	620-40-6	Tribenzylamine, 99+%	25GR	1,020	Air/Sea/Road	29214990
B23797.22	ALF-B23797-22	620-40-6	Tribenzylamine, 99+%	100GR	2,223	Air/Sea/Road	29214990
156470010	156470010	620-40-6	Tribenzylamine, 99+%	1KG	36,568	Air/Sea/Road	29222990
156471000	156471000	620-40-6	Tribenzylamine, 99+%	100GR	3,740	Air/Sea/Road	29222990
156472500	156472500	620-40-6	Tribenzylamine, 99+%	250GR	11,016	Air/Sea/Road	29214910
010173.03	ALF-010173-03	7650-89-7	Tribenzylphosphine	1g	3,263	Air/Sea/Road	29314990
A18124.06	ALF-A18124-06	353-54-8	Tribromofluoromethane, 99%, stab. with copper	5GR	9,312	Air/Sea/Road	29037800
A18124.14	ALF-A18124-14	353-54-8	Tribromofluoromethane, 99%, stab. with copper	25GR	14,322	Air/Sea/Road	29037800
A18124.18	ALF-A18124-18	353-54-8	Tribromofluoromethane, 99%, stab. with copper	50GR	24,552	Air/Sea/Road	29037800
177190025	177190025	688-74-4	Tributyl borate, 98%	2.5LT	97,432	Air/Sea/Road	29319090
177191000	177191000	688-74-4	Tributyl borate, 98%	100ML	7,301	Air/Sea/Road	29209099
177195000	177195000	688-74-4	Tributyl borate, 98%	500ML	21,829	Air/Sea/Road	29209099
428661000	428661000	688-74-4	Tributyl borate, 98%, AcroSeal®	100ML	4,525	Air/Sea/Road	29209000
421442500	421442500	77-94-1	Tributyl citrate, 99+%	250GR	8,435	Air/Sea/Road	29181510
169930010	169930010	126-73-8	Tributyl phosphate, 99+%	1LT	8,040	Air/Sea/Road	29199010
169930025	169930025	126-73-8	Tributyl phosphate, 99+%	2.5LT	12,362	Air/Sea/Road	29199010
169930100	169930100	126-73-8	Tributyl phosphate, 99+%	10LT	34,633	Air/Sea/Road	29199010
377710010	377710010	97674-02-7	Tributyl(1-ethoxyvinyl)tin, 95%	1GR	4,172	Air/Sea/Road	29312000
350000010	350000010	7486-35-3	Tributyl(vinyl)tin, 97%	1GR	4,007	Air/Sea/Road	29312000
350000050	350000050	7486-35-3	Tributyl(vinyl)tin, 97%	5GR	17,205	Air/Sea/Road	29312000
139320010	139320010	102-82-9	Tributylamine, 99%	1LT	9,315	Air/Sea/Road	29211900
139320025	139320025	102-82-9	Tributylamine, 99%	2.5LT	13,347	Air/Sea/Road	29211990
139320100	139320100	102-82-9	Tributylamine, 99%	10LT	48,201	Sea/Road	29211990
139321000	139321000	102-82-9	Tributylamine, 99%	100ML	5,091	Air/Sea/Road	29211900
139322500	139322500	102-82-9	Tributylamine, 99%	250ML	3,896	Air/Sea/Road	29211900
177101000	177101000	122-56-5	Tributylborane, 1M solution in THF, AcroSeal®	100ML	19,537	Sea/Road	29319090
177108000	177108000	122-56-5	Tributylborane, 1M solution in THF, AcroSeal®	800ML	156,799	Sea/Road	29319090
370230100	370230100	960-16-7	Tributylphenyltin	10GR	27,090	Air/Sea/Road	29312000
388930010	388930010	68725-14-4	Tributyltin trifluoromethanesulfonate, 96%	1GR	4,095	Air/Sea/Road	29312000
388930050	388930050	68725-14-4	Tributyltin trifluoromethanesulfonate, 96%	5GR	10,526	Air/Sea/Road	29312000
150880010	150880010	60-01-5	Tributylin, 97%	1LT	22,367	Air/Sea/Road	29171990
150881000	150881000	60-01-5	Tributylin, 97%	100ML	4,703	Air/Sea/Road	29171990
150882500	150882500	60-01-5	Tributylin, 97%	250ML	8,355	Air/Sea/Road	29171990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
B22103.06	ALF-B22103-06	99-14-9	Tricarballic acid, 98%	5GR	2,348	Air/Sea/Road	29171990
B22103.14	ALF-B22103-14	99-14-9	Tricarballic acid, 98%	25GR	7,517	Air/Sea/Road	29171990
139360050	139360050	99-14-9	Tricarballic acid, 99%	5GR	4,007	Air/Sea/Road	29171990
139360500	139360500	99-14-9	Tricarballic acid, 99%	50GR	21,026	Air/Sea/Road	29171990
J62366.AP	ALF-J62366-AP	76-03-9	Trichloroacetic acid, 5% w/v aq. soln.	500ml	4,268	Air/Sea/Road	29154000
J62366.K2	ALF-J62366-K2	76-03-9	Trichloroacetic acid, 5% w/v aq. soln.	1L	5,244	Air/Sea/Road	29154000
A11156.0B	ALF-A11156-0B	76-03-9	Trichloroacetic acid, 99%	1000GR	7,320	Air/Sea/Road	29154030
A11156.0I	ALF-A11156-0I	76-03-9	Trichloroacetic acid, 99%	5000GR	46,529	Air/Sea/Road	29154030
A11156.30	ALF-A11156-30	76-03-9	Trichloroacetic acid, 99%	250GR	3,545	Air/Sea/Road	29154030
A11156.36	ALF-A11156-36	76-03-9	Trichloroacetic acid, 99%	500GR	4,807	Air/Sea/Road	29154030
152130010	152130010	76-03-9	Trichloroacetic acid, 99%, extra pure	1KG	11,182	Air/Sea/Road	29154010
152130025	152130025	76-03-9	Trichloroacetic acid, 99%, extra pure	2.5KG	18,325	Air/Sea/Road	29154030
152130100	152130100	76-03-9	Trichloroacetic acid, 99%, extra pure	10KG	87,790	Sea/Road	29154030
152135000	152135000	76-03-9	Trichloroacetic acid, 99%, extra pure	500GR	10,660	Air/Sea/Road	29154010
022156.18	ALF-022156-18	76-03-9	Trichloroacetic acid, ACS, 99% min	50g	1,493	Air/Sea/Road	29154030
022156.30	ALF-022156-30	76-03-9	Trichloroacetic acid, ACS, 99% min	250g	4,962	Air/Sea/Road	29154030
022156.A1	ALF-022156-A1	76-03-9	Trichloroacetic acid, ACS, 99% min	1kg	21,240	Air/Sea/Road	29154030
184150025	184150025	650-51-1	Trichloroacetic acid, sodium salt, 97%	2.5KG	54,511	Air/Sea/Road	29154030
184151000	184151000	650-51-1	Trichloroacetic acid, sodium salt, 97%	100GR	2,269	Air/Sea/Road	29154010
184155000	184155000	650-51-1	Trichloroacetic acid, sodium salt, 97%	500GR	11,818	Air/Sea/Road	29154030
L00849.18	ALF-L00849-18	4124-31-6	Trichloroacetic anhydride, 95%	50GR	5,718	Air/Sea/Road	29159090
L00849.30	ALF-L00849-30	4124-31-6	Trichloroacetic anhydride, 95%	250GR	15,515	Air/Sea/Road	29159090
446090250	446090250	4124-31-6	Trichloroacetic anhydride, 95%	25GR	12,700	Air/Sea/Road	29154030
A10565.0B	ALF-A10565-0B	545-06-2	Trichloroacetonitrile, 98%	1000GR	25,966	Air/Sea/Road	29269000
A10565.18	ALF-A10565-18	545-06-2	Trichloroacetonitrile, 98%	50GR	3,845	Air/Sea/Road	29269000
A10565.30	ALF-A10565-30	545-06-2	Trichloroacetonitrile, 98%	250GR	11,657	Air/Sea/Road	29269000
139370025	139370025	545-06-2	Trichloroacetonitrile, 98%	2.5KG	121,549	Air/Sea/Road	29269000
139370050	139370050	545-06-2	Trichloroacetonitrile, 98%	5GR	5,416	Air/Sea/Road	29269000
139371000	139371000	545-06-2	Trichloroacetonitrile, 98%	100GR	7,610	Air/Sea/Road	29269000
139375000	139375000	545-06-2	Trichloroacetonitrile, 98%	500GR	38,406	Air/Sea/Road	29269000
B21675.0B	ALF-B21675-0B	76-02-8	Trichloroacetyl chloride, 99%	1000GR	42,639	SEA	29159090
B21675.18	ALF-B21675-18	76-02-8	Trichloroacetyl chloride, 99%	50GR	5,542	SEA	29159090
B21675.30	ALF-B21675-30	76-02-8	Trichloroacetyl chloride, 99%	250GR	22,728	SEA	29159090
L00226.04	ALF-L00226-04	3019-71-4	Trichloroacetyl isocyanate, 97%	2GR	2,442	Air/Sea/Road	29291090
L00226.09	ALF-L00226-09	3019-71-4	Trichloroacetyl isocyanate, 97%	10GR	5,749	Air/Sea/Road	29291090
L00226.18	ALF-L00226-18	3019-71-4	Trichloroacetyl isocyanate, 97%	50GR	31,974	Air/Sea/Road	29291090
202900020	202900020	3019-71-4	Trichloroacetyl isocyanate, NMR grade	2GR	4,746	Air/Sea/Road	29291020
202900100	202900100	3019-71-4	Trichloroacetyl isocyanate, NMR grade	10GR	12,814	Air/Sea/Road	29291010
202900500	202900500	3019-71-4	Trichloroacetyl isocyanate, NMR grade	50GR	39,026	Air/Sea/Road	29291090
L14474.0F	ALF-L14474-0F	0	Trichloroethylene, 98%	2500ml	4,151	POR	29032200
158310010	158310010	79-01-6	Trichloroethylene, 99+%, extra pure, stabilized	1LT	9,353	Air/Sea/Road	29032200
158310025	158310025	79-01-6	Trichloroethylene, 99+%, extra pure, stabilized	2.5LT	15,600	Air/Sea/Road	29032200
158310250	158310250	79-01-6	Trichloroethylene, 99+%, extra pure, stabilized	25LT	141,377	Air/Sea/Road	29032200
019401.AP	ALF-019401-AP	79-01-6	Trichloroethylene, ACS, 99.5% min, stab.	500ml	3,395	Air/Sea/Road	29032200
019401.K2	ALF-019401-K2	79-01-6	Trichloroethylene, ACS, 99.5% min, stab.	1L	4,335	Air/Sea/Road	29032200
041963.K2	ALF-041963-K2	0	Trichloroethylene, Electronic Grade, 99.5+%	1L	3,721	POR	29032200
039744.K2	ALF-039744-K2	0	Trichloroethylene, Semiconductor Grade, 99+%	1L	2,474	POR	29032200
043487.K2	ALF-043487-K2	0	Trichloroethylene, Spectrophotometric Grade, 99.5+%, stab.	1L	4,355	POR	29032200
B23906.0E	ALF-B23906-0E	87-90-1	Trichloroisocyanuric acid, 90+%	2500GR	25,693	Air/Sea/Road	29336900
B23906.22	ALF-B23906-22	87-90-1	Trichloroisocyanuric acid, 90+%	100GR	1,797	Air/Sea/Road	29336900
B23906.36	ALF-B23906-36	87-90-1	Trichloroisocyanuric acid, 90+%	500GR	5,357	Air/Sea/Road	29336900
421540010	421540010	87-90-1	Trichloroisocyanuric acid, 99%	1KG	6,727	Air/Sea/Road	29336990
A17444.09	ALF-A17444-09	503-38-8	Trichloromethyl chloroformate, 98%	10GR	5,211	Air/Sea/Road	29159090
A17444.18	ALF-A17444-18	503-38-8	Trichloromethyl chloroformate, 98%	50GR	16,910	Air/Sea/Road	29159090
A17444.30	ALF-A17444-30	503-38-8	Trichloromethyl chloroformate, 98%	250GR	57,763	Air/Sea/Road	29159090
174600010	174600010	10025-78-2	Trichlorosilane, 99%	1LT	62,693	Road	28273990
174602500	174602500	10025-78-2	Trichlorosilane, 99%	250ML	16,920	Road	28273990
147420100	147420100	75-94-5	Trichlorovinylsilane, 96%	10ML	3,586	Air/Sea/Road	29319090
J60107.AE	ALF-J60107-AE	5704-04-1	Tricine, 0.5M buffer soln., pH 6.5	100ml	4,196	Air/Sea/Road	29225000
J62234.AE	ALF-J62234-AE	5704-04-1	Tricine, 0.5M buffer soln., pH 7.0	100ml	4,196	Air/Sea/Road	29225000
J62672.AE	ALF-J62672-AE	5704-04-1	Tricine, 0.5M buffer soln., pH 7.5	100ml	6,818	Air/Sea/Road	29225000
J63108.AE	ALF-J63108-AE	5704-04-1	Tricine, 0.5M buffer soln., pH 8.5	100ml	4,196	Air/Sea/Road	29225000

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
172640010	172640010	5704-04-1	Tricine, 98%, for biochemistry	1KG	66,671	Air/Sea/Road	29225090
172640250	172640250	5704-04-1	Tricine, 98%, for biochemistry	25GR	2,900	Air/Sea/Road	29225011
172641000	172641000	5704-04-1	Tricine, 98%, for biochemistry	100GR	9,435	Air/Sea/Road	29225090
172642500	172642500	5704-04-1	Tricine, 98%, for biochemistry	250GR	11,817	Air/Sea/Road	29225090
J22561.22	ALF-J22561-22	5704-04-1	Tricine, 98.5+% (dry basis), Ultrapure, Thermo Scientific	100g	6,093		
J22561.36	ALF-J22561-36	5704-04-1	Tricine, 98.5+% (dry basis), Ultrapure, Thermo Scientific	500g	45,555		
A14695.14	ALF-A14695-14	5704-04-1	Tricine, 98+%	25GR	2,813	Air/Sea/Road	29225090
A14695.22	ALF-A14695-22	5704-04-1	Tricine, 98+%	100GR	6,177	Air/Sea/Road	29225090
A14695.36	ALF-A14695-36	5704-04-1	Tricine, 98+%	500GR	10,129	Air/Sea/Road	29225090
327830010	327830010	5704-04-1	Tricine, 99+%, for biochemistry	1KG	66,671	Air/Sea/Road	29225090
327830250	327830250	5704-04-1	Tricine, 99+%, for biochemistry	25GR	2,900	Air/Sea/Road	29225090
327831000	327831000	5704-04-1	Tricine, 99+%, for biochemistry	100GR	4,929	Air/Sea/Road	29225090
J64437.22	ALF-J64437-22	5704-04-1	Tricine, Electrophoresis Grade, 99%	100g	7,299	Air/Sea/Road	38151200
J60811.AK	ALF-J60811-AK	5704-04-1	Tricine-buffered saline (5X), pH 7.0	250ml	8,391	Air/Sea/Road	29225000
J60745.AK	ALF-J60745-AK	5704-04-1	Tricine-buffered saline (5X), pH 8.0	250ml	8,391	Air/Sea/Road	29225000
J62677.AC	ALF-J62677-AC	0	Tricine-SDS Sample Buffer (2X), non-reducing	25ml	3,537	Air/Sea/Road	38220000
J62677.AD	ALF-J62677-AD	0	Tricine-SDS Sample Buffer (2X), non-reducing	50ml	6,859	Air/Sea/Road	38220000
461960010	461960010	68786-66-3	Triclabendazole, 98%	1GR	9,200	Air/Sea/Road	29339900
421600050	421600050	638-67-5	Tricosane, 98%	5GR	5,031	Air/Sea/Road	29011000
421600250	421600250	638-67-5	Tricosane, 98%	25GR	21,829	Air/Sea/Road	29011000
427831000	427831000	2622-14-2	Tricyclohexylphosphine, 1M solution in THF, AcroSeal®	100ML	30,252	Air/Sea/Road	29319090
030386.03	ALF-030386-03	2622-14-2	Tricyclohexylphosphine, 96%	1g	3,240	Air/Sea/Road	29314990
030386.06	ALF-030386-06	2622-14-2	Tricyclohexylphosphine, 96%	5g	10,171	Air/Sea/Road	29314990
421610050	421610050	2622-14-2	Tricyclohexylphosphine, 97%	5GR	7,357	Air/Sea/Road	29312000
041952.06	ALF-041952-06	2622-14-2	Tricyclohexylphosphine, 98%	5g	10,439	Air/Sea/Road	29314990
044854.03	ALF-044854-03	2622-14-2	Tricyclohexylphosphine, technical grade	1g	1,515	Air/Sea/Road	29314990
044854.06	ALF-044854-06	2622-14-2	Tricyclohexylphosphine, technical grade	5g	3,817	Air/Sea/Road	29314990
H27428.03	ALF-H27428-03	58656-04-5	Tricyclohexylphosphonium tetrafluoroborate, 99%	1GR	2,954	Air/Sea/Road	29315900
H27428.06	ALF-H27428-06	58656-04-5	Tricyclohexylphosphonium tetrafluoroborate, 99%	5GR	7,078	Air/Sea/Road	29315900
H27428.14	ALF-H27428-14	58656-04-5	Tricyclohexylphosphonium tetrafluoroborate, 99%	25GR	31,457	Air/Sea/Road	29315900
386830010	386830010	58656-04-5	Tricyclohexylphosphonium tetrafluoroborate, 99%	1GR	3,296	Air/Sea/Road	29314990
386830050	386830050	58656-04-5	Tricyclohexylphosphonium tetrafluoroborate, 99%	5GR	16,544	Air/Sea/Road	29314990
H55493.03	ALF-H55493-03	3091-32-5	Tricyclohexyltin chloride, 97%	1g	2,744	Air/Sea/Road	29319090
A19722.06	ALF-A19722-06	10486-19-8	Tridecanal, 96%, stab.	5GR	7,633	Air/Sea/Road	29121990
A19722.14	ALF-A19722-14	10486-19-8	Tridecanal, 96%, stab.	25GR	8,038	Air/Sea/Road	29121990
421620250	421620250	102-87-4	Tridodecylamine, 90%	25GR	11,764	Air/Sea/Road	29211900
A15678.0B	ALF-A15678-0B	637-39-8	Triethanolamine hydrochloride, 99+%	1000g	9,120	Air/Sea/Road	29221300
A15678.30	ALF-A15678-30	637-39-8	Triethanolamine hydrochloride, 99+%	250g	3,269	Air/Sea/Road	29221300
170050025	170050025	637-39-8	Triethanolamine hydrochloride, 99+%	2.5KG	42,850	Air/Sea/Road	29221300
170051000	170051000	637-39-8	Triethanolamine hydrochloride, 99+%	100GR	3,219	Air/Sea/Road	29221300
170055000	170055000	637-39-8	Triethanolamine hydrochloride, 99+%	500GR	10,079	Air/Sea/Road	29221300
139560010	139560010	102-71-6	Triethanolamine, 97%	1LT	9,595	Air/Sea/Road	29221390
139560025	139560025	102-71-6	Triethanolamine, 97%	2.5LT	17,244	Air/Sea/Road	29221390
139560251	139560251	102-71-6	Triethanolamine, 97%	25LT	38,557	Air/Sea/Road	29221300
139561000	139561000	102-71-6	Triethanolamine, 97%	100ML	2,557	Air/Sea/Road	29221390
L04486.0E	ALF-L04486-0E	102-71-6	Triethanolamine, 98+%	2500GR	10,048	Air/Sea/Road	29221500
L04486.22	ALF-L04486-22	102-71-6	Triethanolamine, 98+%	100GR	1,379	Air/Sea/Road	29221500
L04486.36	ALF-L04486-36	102-71-6	Triethanolamine, 98+%	500GR	1,480	Air/Sea/Road	29221500
164810100	164810100	998-30-1	Triethoxysilane, 95%	10GR	4,309	Sea/Road	29209099
164810500	164810500	998-30-1	Triethoxysilane, 95%	50GR	13,235	Sea/Road	29319020
164812500	164812500	998-30-1	Triethoxysilane, 95%	250GR	55,537	Sea/Road	29209000
B22063.09	ALF-B22063-09	998-30-1	Triethoxysilane, 96%	10GR	4,041	SEA	29209099
B22063.18	ALF-B22063-18	998-30-1	Triethoxysilane, 96%	50GR	12,173	SEA	29209099
B22063.30	ALF-B22063-30	998-30-1	Triethoxysilane, 96%	250GR	46,162	SEA	29209099
174610250	174610250	78-08-0	Triethoxyvinylsilane, 97%	25GR	2,159	Air/Sea/Road	29312000
174615000	174615000	78-08-0	Triethoxyvinylsilane, 97%	500GR	18,139	Air/Sea/Road	29319020
139610050	139610050	7459-46-3	Triethyl 1,1,2-ethanetricarboxylate, 99%	5GR	1,900	Air/Sea/Road	29171990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
139610250	139610250	7459-46-3	Triethyl 1,1,2-ethanetricarboxylate, 99%	25GR	5,100	Air/Sea/Road	29171990
139611000	139611000	7459-46-3	Triethyl 1,1,2-ethanetricarboxylate, 99%	100GR	18,270	Air/Sea/Road	29171990
139615000	139615000	7459-46-3	Triethyl 1,1,2-ethanetricarboxylate, 99%	500GR	101,528	Air/Sea/Road	29171990
B23392.06	ALF-B23392-06	4105-92-4	Triethyl 1,3,5-benzenetricarboxylate, 97%	5GR	1,986	Air/Sea/Road	29173990
B23392.14	ALF-B23392-14	4105-92-4	Triethyl 1,3,5-benzenetricarboxylate, 97%	25GR	7,343	Air/Sea/Road	29173990
L17913.03	ALF-L17913-03	2356-16-3	Triethyl 2-fluoro-2-phosphonoacetate, 96%	1GR	3,644	Air/Sea/Road	29209099
L17913.06	ALF-L17913-06	2356-16-3	Triethyl 2-fluoro-2-phosphonoacetate, 96%	5GR	11,480	Air/Sea/Road	29209099
L17913.14	ALF-L17913-14	2356-16-3	Triethyl 2-fluoro-2-phosphonoacetate, 96%	25GR	53,594	Air/Sea/Road	29209099
L09329.06	ALF-L09329-06	17145-91-4	Triethyl 2-phosphonobutyrate, 97%	5GR	3,590	Air/Sea/Road	29209099
L09329.14	ALF-L09329-14	17145-91-4	Triethyl 2-phosphonobutyrate, 97%	25GR	17,550	Air/Sea/Road	29209099
368780250	368780250	17145-91-4	Triethyl 2-phosphonobutyrate, 98%	25ML	17,466	Air/Sea/Road	29314990
030413.04	ALF-030413-04	35051-49-1	Triethyl 2-phosphonopentanoate, 98%	2g	9,937	Air/Sea/Road	29209099
B23261.09	ALF-B23261-09	3699-66-9	Triethyl 2-phosphonopropionate, 98%	10GR	3,811	Air/Sea/Road	29209099
B23261.18	ALF-B23261-18	3699-66-9	Triethyl 2-phosphonopropionate, 98%	50GR	12,430	Air/Sea/Road	29209099
174360100	174360100	3699-66-9	Triethyl 2-phosphonopropionate, 98%	10GR	3,929	Air/Sea/Road	29312000
174360500	174360500	3699-66-9	Triethyl 2-phosphonopropionate, 98%	50GR	12,629	Air/Sea/Road	29314990
L10190.09	ALF-L10190-09	3699-67-0	Triethyl 3-phosphonopropionate, 98%	10GR	5,955	Air/Sea/Road	29209099
L10190.18	ALF-L10190-18	3699-67-0	Triethyl 3-phosphonopropionate, 98%	50GR	9,475	Air/Sea/Road	29209099
L10488.04	ALF-L10488-04	2327-69-7	Triethyl 4-phosphonobutyrate, 97%	2GR	2,634	Air/Sea/Road	29209099
L10488.09	ALF-L10488-09	2327-69-7	Triethyl 4-phosphonobutyrate, 97%	10GR	9,590	Air/Sea/Road	29209099
152120100	152120100	10236-14-3	Triethyl 4-phosphonocrotonate, 92%, predominantly trans	10GR	8,247	Air/Sea/Road	29312000
152120500	152120500	10236-14-3	Triethyl 4-phosphonocrotonate, 92%, predominantly trans	50GR	49,519	Air/Sea/Road	29314990
A10995.09	ALF-A10995-09	10236-14-3	Triethyl 4-phosphonocrotonate, cis + trans, 94%	10GR	5,421	Air/Sea/Road	29209099
A10995.14	ALF-A10995-14	10236-14-3	Triethyl 4-phosphonocrotonate, cis + trans, 94%	25GR	16,850	Air/Sea/Road	29209099
A18728.OF	ALF-A18728-OF	150-46-9	Triethyl borate, 97%	2500ML	37,339	Air/Sea/Road	28402090
A18728.AE	ALF-A18728-AE	150-46-9	Triethyl borate, 97%	100ML	3,446	Air/Sea/Road	28402090
A18728.AP	ALF-A18728-AP	150-46-9	Triethyl borate, 97%	500ML	9,103	Air/Sea/Road	28402090
139580010	139580010	150-46-9	Triethyl borate, 97%	1LT	59,412	Air/Sea/Road	29209000
139582500	139582500	150-46-9	Triethyl borate, 97%	250ML	15,782	Air/Sea/Road	29209000
428651000	428651000	150-46-9	Triethyl borate, 97%, AcroSeal®	100ML	4,018	Air/Sea/Road	29209000
L12639.OB	ALF-L12639-OB	77-93-0	Triethyl citrate, 99%	1000g	6,672	Air/Sea/Road	29181590
L12639.14	ALF-L12639-14	77-93-0	Triethyl citrate, 99%	25g	1,209	Air/Sea/Road	29181590
L12639.30	ALF-L12639-30	77-93-0	Triethyl citrate, 99%	250g	1,922	Air/Sea/Road	29181590
375060010	375060010	77-93-0	Triethyl citrate, 99%	1KG	7,914	Air/Sea/Road	29181510
375060025	375060025	77-93-0	Triethyl citrate, 99%	2.5KG	16,805	Air/Sea/Road	29181590
375062500	375062500	77-93-0	Triethyl citrate, 99%	250GR	5,705	Air/Sea/Road	29181510
L08356.06	ALF-L08356-06	6279-86-3	Triethyl methanetricarboxylate, 98%	5GR	1,412	Air/Sea/Road	29171990
L08356.14	ALF-L08356-14	6279-86-3	Triethyl methanetricarboxylate, 98%	25GR	7,028	Air/Sea/Road	29171990
139630250	139630250	6279-86-3	Triethyl methanetricarboxylate, 98%	25ML	20,651	Air/Sea/Road	29171990
139631000	139631000	6279-86-3	Triethyl methanetricarboxylate, 98%	100ML	74,905	Air/Sea/Road	29171990
139650025	139650025	78-39-7	Triethyl orthoacetate, 97%	2.5LT	24,851	Air/Sea/Road	29159090
139651000	139651000	78-39-7	Triethyl orthoacetate, 97%	100ML	3,940	Air/Sea/Road	29159010
139655000	139655000	78-39-7	Triethyl orthoacetate, 97%	500ML	8,000	Air/Sea/Road	29159090
378760050	378760050	1663-61-2	Triethyl orthobenzoate, 97%	5GR	5,876	Air/Sea/Road	29093090
A13587.OD	ALF-A13587-OD	122-51-0	Triethyl orthoformate, 98%	10000ML	25,777	Air/Sea/Road	29159090
A13587.OF	ALF-A13587-OF	122-51-0	Triethyl orthoformate, 98%	2500ML	7,286	Air/Sea/Road	29159090
A13587.AE	ALF-A13587-AE	122-51-0	Triethyl orthoformate, 98%	100ML	1,312	Air/Sea/Road	29151300
A13587.AP	ALF-A13587-AP	122-51-0	Triethyl orthoformate, 98%	500ML	3,815	Air/Sea/Road	29159090
139660010	139660010	122-51-0	Triethyl orthoformate, 98%	1LT	6,390	Air/Sea/Road	29159010
139660025	139660025	122-51-0	Triethyl orthoformate, 98%	2.5LT	19,571	Air/Sea/Road	29159010
139660250	139660250	122-51-0	Triethyl orthoformate, 98%	25LT	137,276	Air/Sea/Road	29151300
139661000	139661000	122-51-0	Triethyl orthoformate, 98%	100ML	4,808	Air/Sea/Road	29159010
429271000	429271000	122-51-0	Triethyl orthoformate, 98%, anhydrous, AcroSeal®	100ML	5,234	Air/Sea/Road	29159010
L08172.AE	ALF-L08172-AE	115-80-0	Triethyl orthopropionate, 97%	100ML	4,537	Air/Sea/Road	29159090
L08172.AP	ALF-L08172-AP	115-80-0	Triethyl orthopropionate, 97%	500ML	10,986	Air/Sea/Road	29159090
139670025	139670025	115-80-0	Triethyl orthopropionate, 98+%	2.5KG	90,949	Air/Sea/Road	29159090
139671000	139671000	115-80-0	Triethyl orthopropionate, 98+%	100GR	4,761	Air/Sea/Road	29159090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
139675000	139675000	115-80-0	Triethyl orthopropionate, 98+%	500GR	19,211	Air/Sea/Road	29159090
A17938.36	ALF-A17938-36	78-40-0	Triethyl phosphate, 98+%	500g	3,287	Air/Sea/Road	28352990
139680010	139680010	78-40-0	Triethyl phosphate, 99%	1KG	11,816	Air/Sea/Road	29199010
139680025	139680025	78-40-0	Triethyl phosphate, 99%	2.5KG	21,009	Air/Sea/Road	29199090
040001.14	ALF-040001-14	78-40-0	Triethyl phosphate, 99+%	25g	1,367	Air/Sea/Road	29199090
040001.22	ALF-040001-22	78-40-0	Triethyl phosphate, 99+%	100g	4,883	Air/Sea/Road	29199090
040001.36	ALF-040001-36	78-40-0	Triethyl phosphate, 99+%	500g	11,698	Air/Sea/Road	29199090
L00339.AE	ALF-L00339-AE	122-52-1	Triethyl phosphite, 98%	100ML	1,884	Air/Sea/Road	29202400
L00339.AP	ALF-L00339-AP	122-52-1	Triethyl phosphite, 98%	500ML	6,104	Air/Sea/Road	29202400
139691000	139691000	122-52-1	Triethyl phosphite, 98%	100ML	2,323	Air/Sea/Road	29209041
139695000	139695000	122-52-1	Triethyl phosphite, 98%	500ML	4,145	Air/Sea/Road	29209041
139700025	139700025	867-13-0	Triethyl phosphonoacetate, 97%	2.5KG	136,659	Air/Sea/Road	29314990
139701000	139701000	867-13-0	Triethyl phosphonoacetate, 97%	100GR	6,436	Air/Sea/Road	29312000
139705000	139705000	867-13-0	Triethyl phosphonoacetate, 97%	500GR	32,535	Air/Sea/Road	29312000
A14120.OE	ALF-A14120-OE	867-13-0	Triethyl phosphonoacetate, 98+%	2500GR	14,574	Air/Sea/Road	29209099
A14120.22	ALF-A14120-22	867-13-0	Triethyl phosphonoacetate, 98+%	100GR	4,037	Air/Sea/Road	29209099
A14120.36	ALF-A14120-36	867-13-0	Triethyl phosphonoacetate, 98+%	500GR	9,249	Air/Sea/Road	29209099
381171000	381171000	97-93-8	Triethylaluminium, 0.6M solution in heptane, AcroSeal®	100ML	9,038	Air/Sea/Road	29312000
381178000	381178000	97-93-8	Triethylaluminium, 0.6M solution in heptane, AcroSeal®	800ML	63,244	Air/Sea/Road	29319090
377291000	377291000	97-93-8	Triethylaluminium, 1.3M solution in heptane, AcroSeal®	100ML	9,139	Road	29319090
A17926.22	ALF-A17926-22	636-70-4	Triethylamine hydrobromide, 98%	100g	1,881	Air/Sea/Road	29211990
349721000	349721000	636-70-4	Triethylamine hydrobromide, 99%	100GR	6,295	Air/Sea/Road	29211990
A17318.OB	ALF-A17318-OB	554-68-7	Triethylamine hydrochloride, 98%	1000GR	5,703	Air/Sea/Road	29211990
A17318.30	ALF-A17318-30	554-68-7	Triethylamine hydrochloride, 98%	250GR	3,024	Air/Sea/Road	29211990
270670010	270670010	554-68-7	Triethylamine hydrochloride, 99+%	1KG	19,216	Air/Sea/Road	29211990
350620250	350620250	73602-61-6	Triethylamine trihydrofluoride, 97%	25ML	10,338	Air/Sea/Road	28111100
350621000	350621000	73602-61-6	Triethylamine trihydrofluoride, 97%	100ML	17,027	Air/Sea/Road	28111100
L14417.06	ALF-L14417-06	73602-61-6	Triethylamine trihydrofluoride, ca 37% HF	5GR	1,576	Air/Sea/Road	29211990
L14417.14	ALF-L14417-14	73602-61-6	Triethylamine trihydrofluoride, ca 37% HF	25GR	4,792	Air/Sea/Road	29211990
L14417.22	ALF-L14417-22	73602-61-6	Triethylamine trihydrofluoride, ca 37% HF	100GR	30,066	Air/Sea/Road	29211990
A12646.OF	ALF-A12646-OF	121-44-8	Triethylamine, 99%	2500ML	6,509	Air/Sea/Road	29211990
A12646.AK	ALF-A12646-AK	121-44-8	Triethylamine, 99%	250ML	2,319	Air/Sea/Road	29211990
A12646.AP	ALF-A12646-AP	121-44-8	Triethylamine, 99%	500ML	3,896	Air/Sea/Road	29211990
157910010	157910010	121-44-8	Triethylamine, 99%, pure	1LT	12,847	Air/Sea/Road	29211900
157910025	157910025	121-44-8	Triethylamine, 99%, pure	2.5LT	21,628	Air/Sea/Road	29211900
157910050	157910050	121-44-8	Triethylamine, 99%, pure	5ML	7,806	Air/Sea/Road	29211900
157910100	157910100	121-44-8	Triethylamine, 99%, pure	10LT	69,567	Sea/Road	29211990
157911000	157911000	121-44-8	Triethylamine, 99%, pure	100ML	2,710	Air/Sea/Road	29211900
432280010	432280010	121-44-8	Triethylamine, 99.5%, for analysis	1LT	11,671	Air/Sea/Road	29420090
219510010	219510010	121-44-8	Triethylamine, 99.7%, extra pure	1KG	12,740	Air/Sea/Road	29211900
219510025	219510025	121-44-8	Triethylamine, 99.7%, extra pure	2.5KG	18,321	Sea/Road	29211990
219510050	219510050	121-44-8	Triethylamine, 99.7%, extra pure	5GR	8,047	Air/Sea/Road	29211900
219510100	219510100	121-44-8	Triethylamine, 99.7%, extra pure	10KG	70,667	Sea/Road	29211990
219510500	219510500	121-44-8	Triethylamine, 99.7%, extra pure	50GR	2,829	Air/Sea/Road	29211900
012391.30	ALF-012391-30	121-44-8	Triethylamine, 99+%	250g	5,106	Air/Sea/Road	29211990
012391.A1	ALF-012391-A1	121-44-8	Triethylamine, 99+%	1kg	5,078	Air/Sea/Road	29211990
012391.D5	ALF-012391-D5	121-44-8	Triethylamine, 99+%	*3x1kg	9,788	Air/Sea/Road	29211990
L15109.AC	ALF-L15109-AC	97-94-9	Triethylborane, 1M soln. in THF	25ML	2,032	Air/Sea/Road	29319090
L15109.AE	ALF-L15109-AE	97-94-9	Triethylborane, 1M soln. in THF	100ML	4,753	Air/Sea/Road	29319090
176981000	176981000	97-94-9	Triethylborane, 1M solution in THF, AcroSeal®	100ML	10,465	Air/Sea/Road	38249090
176988000	176988000	97-94-9	Triethylborane, 1M solution in THF, AcroSeal®	800ML	61,464	Air/Sea/Road	29319090
L04128.OE	ALF-L04128-OE	112-49-2	Triethylene glycol dimethyl ether, 99%	2500GR	11,115	Air/Sea/Road	29091900
L04128.22	ALF-L04128-22	112-49-2	Triethylene glycol dimethyl ether, 99%	100GR	1,558	Air/Sea/Road	29091900
L04128.36	ALF-L04128-36	112-49-2	Triethylene glycol dimethyl ether, 99%	500GR	4,261	Air/Sea/Road	29091900
139600010	139600010	112-49-2	Triethylene glycol dimethyl ether, 99%, stabilized	1LT	12,149	Air/Sea/Road	29094900
139600025	139600025	112-49-2	Triethylene glycol dimethyl ether, 99%, stabilized	2.5LT	27,395	Air/Sea/Road	29094900
139602500	139602500	112-49-2	Triethylene glycol dimethyl ether, 99%, stabilized	250ML	7,092	Air/Sea/Road	29094900
A10772.OD	ALF-A10772-OD	112-27-6	Triethylene glycol, 99%	10000ML	12,755	Air/Sea/Road	29094900
A10772.OF	ALF-A10772-OF	112-27-6	Triethylene glycol, 99%	2500ML	6,268	Air/Sea/Road	29094900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10772.AP	ALF-A10772-AP	112-27-6	Triethylene glycol, 99%	500ML	2,474	Air/Sea/Road	29094900
139590010	139590010	112-27-6	Triethylene glycol, 99%	1LT	3,363	Air/Sea/Road	29094900
139590025	139590025	112-27-6	Triethylene glycol, 99%	2.5LT	6,462	Air/Sea/Road	29094900
139590100	139590100	112-27-6	Triethylene glycol, 99%	10LT	27,586	Air/Sea/Road	29094900
344070025	344070025	112-24-3	Triethylenetetramine, 60%	2.5KG	14,579	Sea/Road	29212990
344070500	344070500	112-24-3	Triethylenetetramine, 60%	50GR	3,027	Air/Sea/Road	29212990
A16128.OF	ALF-A16128-OF	112-24-3	Triethylenetetramine, tech. 60%, balance branched and cyclic triethylenetetramines	2500ML	12,225	Air/Sea/Road	29212990
A16128.AP	ALF-A16128-AP	112-24-3	Triethylenetetramine, tech. 60%, balance branched and cyclic triethylenetetramines	500ML	2,515	Air/Sea/Road	29212990
044737.04	ALF-044737-04	869-52-3	Triethylenetetramine-N,N,N',N'',N''',N'''-hexaacetic acid, 98%	2g	5,900	Air/Sea/Road	29224990
044737.09	ALF-044737-09	869-52-3	Triethylenetetramine-N,N,N',N'',N''',N'''-hexaacetic acid, 98%	10g	6,397	Air/Sea/Road	29224990
043176.03	ALF-043176-03	1188-14-3	Triethylgermanium hydride, 97%	1g	5,600	Air/Sea/Road	29319090
043176.06	ALF-043176-06	1188-14-3	Triethylgermanium hydride, 97%	5g	43,660	Air/Sea/Road	29319090
042709.18	ALF-042709-18	10052-47-8	Triethylmethylammonium chloride, 98%	50g	6,730	Air/Sea/Road	29239000
A11678.AC	ALF-A11678-AC	368-39-8	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	25ML	1,535	Air/Sea/Road	29209099
A11678.AE	ALF-A11678-AE	368-39-8	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	100ML	10,760	Air/Sea/Road	29209099
A11678.AP	ALF-A11678-AP	368-39-8	Triethyloxonium tetrafluoroborate, 1.0M in dichloromethane	500ML	46,648	Air/Sea/Road	29209099
175110250	175110250	368-39-8	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride	25ML	7,133	Air/Sea/Road	29312000
175111000	175111000	368-39-8	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride	100ML	11,517	Air/Sea/Road	29319090
175115000	175115000	368-39-8	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride	500ML	51,367	Air/Sea/Road	29319090
436761000	436761000	368-39-8	Triethyloxonium tetrafluoroborate, 95%	100GR	24,320	Air/Sea/Road	29420090
A14420.14	ALF-A14420-14	368-39-8	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	25GR	5,387	Air/Sea/Road	29209099
A14420.22	ALF-A14420-22	368-39-8	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	100GR	23,590	Air/Sea/Road	29209099
A14420.36	ALF-A14420-36	368-39-8	Triethyloxonium tetrafluoroborate, 95%, stab. with 3-5% diethyl ether	500GR	92,932	Air/Sea/Road	29209099
A10320.09	ALF-A10320-09	617-86-7	Triethylsilane, 98+%	10GR	2,667	Air/Sea/Road	29319020
A10320.18	ALF-A10320-18	617-86-7	Triethylsilane, 98+%	50GR	5,710	Air/Sea/Road	29319020
A10320.30	ALF-A10320-30	617-86-7	Triethylsilane, 98+%	250GR	16,875	Air/Sea/Road	29319020
212920050	212920050	617-86-7	Triethylsilane, 99%	5GR	3,263	Air/Sea/Road	29319020
212920250	212920250	617-86-7	Triethylsilane, 99%	25GR	7,679	Air/Sea/Road	29312000
212921000	212921000	617-86-7	Triethylsilane, 99%	100GR	17,558	Air/Sea/Road	29312000
212925000	212925000	617-86-7	Triethylsilane, 99%	500GR	89,324	Air/Sea/Road	29319020
L03738.03	ALF-L03738-03	597-52-4	Triethylsilanol, 97%	1g	4,736	Air/Sea/Road	29319020
L03738.06	ALF-L03738-06	597-52-4	Triethylsilanol, 97%	5g	8,726	Air/Sea/Road	29319020
L14477.06	ALF-L14477-06	79271-56-0	Triethylsilyl trifluoromethanesulfonate, 98%	5GR	2,150	Air/Sea/Road	29319020
L14477.14	ALF-L14477-14	79271-56-0	Triethylsilyl trifluoromethanesulfonate, 98%	25GR	6,687	Air/Sea/Road	29319020
312700100	312700100	79271-56-0	Triethylsilyl trifluoromethanesulfonate, 99%	10GR	6,727	Air/Sea/Road	29312000
H27116.06	ALF-H27116-06	321746-49-0	Triethylsulfonium bis(trifluoromethylsulfonyl)imide, 98%	5GR	8,245	Air/Sea/Road	29350090
H27116.18	ALF-H27116-18	321746-49-0	Triethylsulfonium bis(trifluoromethylsulfonyl)imide, 98%	50GR	45,372	Air/Sea/Road	29350090
L00667.06	ALF-L00667-06	1829-92-1	Triethylsulfonium iodide, 97%	5GR	3,604	Air/Sea/Road	29309099
L00667.14	ALF-L00667-14	1829-92-1	Triethylsulfonium iodide, 97%	25GR	12,097	Air/Sea/Road	29309099
L00667.22	ALF-L00667-22	1829-92-1	Triethylsulfonium iodide, 97%	100GR	39,513	Air/Sea/Road	29309099
J63112.09	ALF-J63112-09	64628-44-0	Triflumuron, 98+%	10g	5,962	Air/Sea/Road	29242100
139710050	139710050	433-27-2	Trifluoroacetaldehyde ethyl hemiacetal, 90%	5ML	10,307	Air/Sea/Road	29101000
139710250	139710250	433-27-2	Trifluoroacetaldehyde ethyl hemiacetal, 90%	25ML	31,179	Air/Sea/Road	29110010
L01554.06	ALF-L01554-06	433-27-2	Trifluoroacetaldehyde ethyl hemiacetal, tech. 80%	5GR	3,302	Air/Sea/Road	29110010

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L01554.14	ALF-L01554-14	433-27-2	Trifluoroacetaldehyde ethyl hemiacetal, tech. 80%	25GR	14,705	Air/Sea/Road	29110010
A13234.09	ALF-A13234-09	421-53-4	Trifluoroacetaldehyde hydrate, tech., ca 75% in water	10GR	7,685	Air/Sea/Road	29055900
A13234.18	ALF-A13234-18	421-53-4	Trifluoroacetaldehyde hydrate, tech., ca 75% in water	50GR	32,224	Air/Sea/Road	29055900
449130050	449130050	431-46-9	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	5GR	4,309	Air/Sea/Road	29110090
449130250	449130250	431-46-9	Trifluoroacetaldehyde methyl hemiacetal, 90%, technical	25GR	14,825	Air/Sea/Road	29110090
A18369.06	ALF-A18369-06	431-46-9	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	5GR	3,352	Air/Sea/Road	29110010
A18369.14	ALF-A18369-14	431-46-9	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	25GR	11,014	Air/Sea/Road	29110010
A18369.22	ALF-A18369-22	431-46-9	Trifluoroacetaldehyde methyl hemiacetal, tech. 90%	100GR	48,336	Air/Sea/Road	29110010
L12422.06	ALF-L12422-06	354-37-0	Trifluoroacetamidine, tech. 85%	5GR	7,596	Air/Sea/Road	29252990
L12422.14	ALF-L12422-14	354-37-0	Trifluoroacetamidine, tech. 85%	25GR	29,922	Air/Sea/Road	29252990
L12422.22	ALF-L12422-22	354-37-0	Trifluoroacetamidine, tech. 85%	100GR	88,744	Air/Sea/Road	29252990
471670250	471670250	0	Trifluoroacetic acid, 98%, pure		3,603		
A12198.0E	ALF-A12198-0E	76-05-1	Trifluoroacetic acid, 99%	2500GR	31,706	Air/Sea/Road	29159090
A12198.22	ALF-A12198-22	76-05-1	Trifluoroacetic acid, 99%	100GR	3,263	Air/Sea/Road	29159090
A12198.36	ALF-A12198-36	76-05-1	Trifluoroacetic acid, 99%	500GR	11,517	Air/Sea/Road	29159090
L06374.AC	ALF-L06374-AC	76-05-1	Trifluoroacetic acid, 99%	25ML	2,447	Air/Sea/Road	29159090
L06374.AE	ALF-L06374-AE	76-05-1	Trifluoroacetic acid, 99%	100ML	5,006	Air/Sea/Road	29159090
L06374.AP	ALF-L06374-AP	76-05-1	Trifluoroacetic acid, 99%	500ML	17,859	Air/Sea/Road	29159090
139720010	139720010	76-05-1	Trifluoroacetic acid, 99%, extra pure	1KG	48,192	Air/Sea/Road	29159010
139720025	139720025	76-05-1	Trifluoroacetic acid, 99%, extra pure	2.5KG	65,720	Sea/Road	29159090
139720100	139720100	76-05-1	Trifluoroacetic acid, 99%, extra pure	10KG	236,031	Sea/Road	29159090
139720250	139720250	76-05-1	Trifluoroacetic acid, 99%, extra pure	25GR	3,578	Air/Sea/Road	29159010
139721000	139721000	76-05-1	Trifluoroacetic acid, 99%, extra pure	100GR	5,869	Air/Sea/Road	29159010
139725000	139725000	76-05-1	Trifluoroacetic acid, 99%, extra pure	500GR	22,255	Air/Sea/Road	29159010
293810250	293810250	76-05-1	Trifluoroacetic acid, 99.5%, for biochemistry	25ML	3,921	Air/Sea/Road	29159010
293811000	293811000	76-05-1	Trifluoroacetic acid, 99.5%, for biochemistry	100ML	8,004	Air/Sea/Road	29159010
031771.22	ALF-031771-22	76-05-1	Trifluoroacetic acid, 99.5+%	100g	6,118	Air/Sea/Road	29159090
218860250	218860250	3336-58-1	Trifluoroacetic acid, ammonium salt, 98%	25GR	8,139	Air/Sea/Road	29159010
218861000	218861000	3336-58-1	Trifluoroacetic acid, ammonium salt, 98%	100GR	22,699	Air/Sea/Road	29159090
A14365.0B	ALF-A14365-0B	76-05-1	Trifluoroacetic acid, biochemical grade, 99.5+%	1000GR	17,402	Air/Sea/Road	29159090
A14365.18	ALF-A14365-18	76-05-1	Trifluoroacetic acid, biochemical grade, 99.5+%	50GR	1,571	Air/Sea/Road	29159090
A14365.30	ALF-A14365-30	76-05-1	Trifluoroacetic acid, biochemical grade, 99.5+%	250GR	8,097	Air/Sea/Road	29159090
044630.AE	ALF-044630-AE	76-05-1	Trifluoroacetic acid, HPLC Grade, 99.5+%	100ml	7,422	Air/Sea/Road	29159090
139730050	139730050	2966-50-9	Trifluoroacetic acid, silver salt, 98%	5GR	5,108	Air/Sea/Road	28432900
139730250	139730250	2966-50-9	Trifluoroacetic acid, silver salt, 98%	25GR	29,112	Air/Sea/Road	28432900
157930250	157930250	2923-18-4	Trifluoroacetic acid, sodium salt, 97%	25GR	5,183	Air/Sea/Road	29159010
157931000	157931000	2923-18-4	Trifluoroacetic acid, sodium salt, 97%	100GR	12,948	Air/Sea/Road	29159010
042357.09	ALF-042357-09	599-00-8	Trifluoroacetic acid-d, 99.5%(Isotopic)	10g	2,756	Air/Sea/Road	28459090
042357.14	ALF-042357-14	599-00-8	Trifluoroacetic acid-d, 99.5%(Isotopic)	25g	13,535	Air/Sea/Road	28459090
166400050	166400050	599-00-8	Trifluoroacetic acid-d, for NMR, 99 atom % D	5ML	4,149	Air/Sea/Road	29141100
166400100	166400100	599-00-8	Trifluoroacetic acid-d, for NMR, 99 atom % D	10ML	6,427	Air/Sea/Road	28459010
166400250	166400250	599-00-8	Trifluoroacetic acid-d, for NMR, 99 atom % D	25ML	16,805	Air/Sea/Road	29141100
166401000	166401000	599-00-8	Trifluoroacetic acid-d, for NMR, 99 atom % D	100ML	76,180	Air/Sea/Road	29141100
325310250	325310250	599-00-8	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	25ML	16,805	Air/Sea/Road	29141100
325311000	325311000	599-00-8	Trifluoroacetic acid-d, for NMR, 99.5 atom % D	100ML	74,720	Air/Sea/Road	29141100
464220075	464220075	599-00-8	Trifluoroacetic acid-d, for NMR, packaged in 0.75 ml ampoules, 99.5 atom % D	7.5ML	9,452	Air/Sea/Road	28459090

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A13614.0E	ALF-A13614-0E	407-25-0	Trifluoroacetic anhydride, 99+%	2500GR	57,205	Air/Sea/Road	29159090
A13614.14	ALF-A13614-14	407-25-0	Trifluoroacetic anhydride, 99+%	25GR	2,300	Air/Sea/Road	29159090
A13614.22	ALF-A13614-22	407-25-0	Trifluoroacetic anhydride, 99+%	100GR	5,634	Air/Sea/Road	29159090
A13614.36	ALF-A13614-36	407-25-0	Trifluoroacetic anhydride, 99+%	500GR	18,982	Air/Sea/Road	29159090
147810025	147810025	407-25-0	Trifluoroacetic anhydride, 99+%	2.5KG	87,889	Sea/Road	29159090
147810250	147810250	407-25-0	Trifluoroacetic anhydride, 99+%	25GR	5,500	Air/Sea/Road	29159010
147811000	147811000	407-25-0	Trifluoroacetic anhydride, 99+%	100GR	9,201	Air/Sea/Road	29159010
147812501	147812501	407-25-0	Trifluoroacetic anhydride, 99+%	250GR	16,252	Air/Sea/Road	29159010
147815000	147815000	407-25-0	Trifluoroacetic anhydride, 99+%	500GR	29,554	Air/Sea/Road	29159010
B22112.03	ALF-B22112-03	421-85-2	Trifluoromethanesulfonamide, 96%	1GR	4,031	Air/Sea/Road	29350090
B22112.06	ALF-B22112-06	421-85-2	Trifluoromethanesulfonamide, 96%	5GR	12,493	Air/Sea/Road	29350090
A10173.09	ALF-A10173-09	1493-13-6	Trifluoromethanesulfonic acid, 98+%	10GR	2,840	Air/Sea/Road	29049090
A10173.18	ALF-A10173-18	1493-13-6	Trifluoromethanesulfonic acid, 98+%	50GR	9,774	Air/Sea/Road	29049090
A10173.30	ALF-A10173-30	1493-13-6	Trifluoromethanesulfonic acid, 98+%	250GR	35,165	Air/Sea/Road	29049090
169890010	169890010	1493-13-6	Trifluoromethanesulfonic acid, 99%, extra pure	1ML	7,001	Air/Sea/Road	29049090
169890011	169890011	1493-13-6	Trifluoromethanesulfonic acid, 99%, extra pure	1LT	256,857	Air/Sea/Road	29049990
169890100	169890100	1493-13-6	Trifluoromethanesulfonic acid, 99%, extra pure	10ML	8,736	Air/Sea/Road	29049090
169890500	169890500	1493-13-6	Trifluoromethanesulfonic acid, 99%, extra pure	50ML	15,361	Air/Sea/Road	29049090
169892500	169892500	1493-13-6	Trifluoromethanesulfonic acid, 99%, extra pure	250ML	61,992	Air/Sea/Road	29049090
A11767.09	ALF-A11767-09	358-23-6	Trifluoromethanesulfonic anhydride, 98%	10GR	4,519	Air/Sea/Road	29049090
A11767.14	ALF-A11767-14	358-23-6	Trifluoromethanesulfonic anhydride, 98%	25GR	14,203	Air/Sea/Road	29049090
A11767.18	ALF-A11767-18	358-23-6	Trifluoromethanesulfonic anhydride, 98%	50GR	17,263	Air/Sea/Road	29049090
A11767.22	ALF-A11767-22	358-23-6	Trifluoromethanesulfonic anhydride, 98%	100GR	28,189	Air/Sea/Road	29049090
A11767.30	ALF-A11767-30	358-23-6	Trifluoromethanesulfonic anhydride, 98%	250GR	63,941	Air/Sea/Road	29049090
175060010	175060010	358-23-6	Trifluoromethanesulfonic anhydride, 98+%	1ML	5,825	Air/Sea/Road	29049090
175060500	175060500	358-23-6	Trifluoromethanesulfonic anhydride, 98+%	50ML	43,274	Air/Sea/Road	29049090
175062500	175062500	358-23-6	Trifluoromethanesulfonic anhydride, 98+%	250ML	118,720	Air/Sea/Road	29049090
B21774.06	ALF-B21774-06	421-83-0	Trifluoromethanesulfonyl chloride, 98%	5GR	6,356	Air/Sea/Road	29049090
B21774.14	ALF-B21774-14	421-83-0	Trifluoromethanesulfonyl chloride, 98%	25GR	19,686	Air/Sea/Road	29049090
B21774.22	ALF-B21774-22	421-83-0	Trifluoromethanesulfonyl chloride, 98%	100GR	46,375	Air/Sea/Road	29049090
173050050	173050050	421-83-0	Trifluoromethanesulfonyl chloride, 99%	5GR	9,134	Air/Sea/Road	29049090
173050250	173050250	421-83-0	Trifluoromethanesulfonyl chloride, 99%	25GR	31,032	Air/Sea/Road	29049090
173051000	173051000	421-83-0	Trifluoromethanesulfonyl chloride, 99%	100GR	69,303	Air/Sea/Road	29049090
380440010	380440010	25891-31-0	Triformamide, 97%	1GR	5,886	Air/Sea/Road	29241900
209290050	209290050	17685-52-8	Triiron dodecacarbonyl, 99%, stabilized	5GR	8,692	Air/Sea/Road	29312000
209290250	209290250	17685-52-8	Triiron dodecacarbonyl, 99%, stabilized	25GR	23,421	Air/Sea/Road	29319090
185421000	185421000	100-99-2	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal®	100ML	11,379	Air/Sea/Road	29312000
185428000	185428000	100-99-2	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal®	800ML	59,064	Air/Sea/Road	29319090
269241000	269241000	101-00-8	Triisopropanolamine cyclic borate, 98+%	100GR	18,119	Air/Sea/Road	29221990
A19966.0C	ALF-A19966-0C	122-20-3	Triisopropanolamine, 95%	10000GR	23,871	Air/Sea/Road	29221990
A19966.0E	ALF-A19966-0E	122-20-3	Triisopropanolamine, 95%	2500GR	7,744	Air/Sea/Road	29221990
A19966.36	ALF-A19966-36	122-20-3	Triisopropanolamine, 95%	500GR	1,620	Air/Sea/Road	29221990
245761000	245761000	122-20-3	Triisopropanolamine, 98%	100GR	3,896	Air/Sea/Road	29221990
A17592.0F	ALF-A17592-0F	5419-55-6	Triisopropyl borate, 98+%	2500ML	35,549	Air/Sea/Road	28402090
A17592.AE	ALF-A17592-AE	5419-55-6	Triisopropyl borate, 98+%	100ML	4,542	Air/Sea/Road	28402090
A17592.AP	ALF-A17592-AP	5419-55-6	Triisopropyl borate, 98+%	500ML	6,669	Air/Sea/Road	28402090
188740800	188740800	5419-55-6	Triisopropyl borate, 98+%	80GR	3,383	Air/Sea/Road	29209099
188747500	188747500	5419-55-6	Triisopropyl borate, 98+%	750GR	31,829	Air/Sea/Road	29209000

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325440250	325440250	4447-60-3	Triisopropyl orthoformate, 95%	25ML	4,628	Air/Sea/Road	29091900
325441000	325441000	4447-60-3	Triisopropyl orthoformate, 95%	100ML	14,696	Air/Sea/Road	29091900
A15247.AE	ALF-A15247-AE	116-17-6	Triisopropyl phosphite, 90+%	100ML	2,323	Air/Sea/Road	29202990
A15247.AK	ALF-A15247-AK	116-17-6	Triisopropyl phosphite, 90+%	250ML	6,969	Air/Sea/Road	29202990
A15247.AP	ALF-A15247-AP	116-17-6	Triisopropyl phosphite, 90+%	500ML	12,365	Air/Sea/Road	29202990
033572.02	ALF-033572-02	6476-36-4	Triisopropylphosphine, 90+%	0.5g	2,985	Air/Sea/Road	29314990
L09585.06	ALF-L09585-06	6485-79-6	Triisopropylsilane, 98%	5GR	1,685	Air/Sea/Road	29319020
L09585.14	ALF-L09585-14	6485-79-6	Triisopropylsilane, 98%	25GR	4,528	Air/Sea/Road	29319020
L09585.22	ALF-L09585-22	6485-79-6	Triisopropylsilane, 98%	100GR	12,232	Air/Sea/Road	29319020
214920100	214920100	6485-79-6	Triisopropylsilane, 98%	10GR	4,761	Air/Sea/Road	29312000
214920500	214920500	6485-79-6	Triisopropylsilane, 98%	50GR	10,963	Air/Sea/Road	29312000
214922500	214922500	6485-79-6	Triisopropylsilane, 98%	250GR	39,264	Air/Sea/Road	29319020
446171000	446171000	6485-79-6	Triisopropylsilane, 98%, AcroSeal®	100ML	18,307	Air/Sea/Road	29319020
B21127.06	ALF-B21127-06	80522-42-5	Triisopropylsilyl trifluoromethanesulfonate, 97%	5GR	2,806	Air/Sea/Road	29319020
B21127.14	ALF-B21127-14	80522-42-5	Triisopropylsilyl trifluoromethanesulfonate, 97%	25GR	7,379	Air/Sea/Road	29319020
B21127.22	ALF-B21127-22	80522-42-5	Triisopropylsilyl trifluoromethanesulfonate, 97%	100GR	30,795	Air/Sea/Road	29319020
H53405.06	ALF-H53405-06	89343-06-6	Triisopropylsilylacetylene, 97%	5g	6,581	Air/Sea/Road	29319020
250700100	250700100	80522-42-5	Triisopropylsilyl-trifluoromethanesulfonate, 97%	10GR	8,370	Air/Sea/Road	29312000
J62962.06	ALF-J62962-06	538-24-9	Trilaurin	5g	2,418	Air/Sea/Road	29159030
J62962.14	ALF-J62962-14	538-24-9	Trilaurin	25g	6,359	Air/Sea/Road	29159030
421830250	421830250	538-24-9	Trilaurin, 98%	25GR	27,217	Air/Sea/Road	29171990
464382500	464382500	13647-35-3	Trilostane	250MG	15,417	Air/Sea/Road	29372900
L14382.14	ALF-L14382-14	1204-28-0	Trimellitic anhydride chloride, 98%	25g	2,437	Air/Sea/Road	29173990
L14382.22	ALF-L14382-22	1204-28-0	Trimellitic anhydride chloride, 98%	100g	3,588	Air/Sea/Road	29173990
B21116.03	ALF-B21116-03	23897-15-6	Trimesitylphosphine, 98%	1GR	5,045	Air/Sea/Road	29314990
B21116.06	ALF-B21116-06	23897-15-6	Trimesitylphosphine, 98%	5GR	14,669	Air/Sea/Road	29314990
J63053.03	ALF-J63053-03	738-70-5	Trimethoprim	1g	4,233	Air/Sea/Road	29335920
H27885.03	ALF-H27885-03	123927-75-3	Trimethoxy(pentamethylcyclopentadieny l)titanium(IV), 97+%	1GR	9,744	Air/Sea/Road	29319090
H27885.06	ALF-H27885-06	123927-75-3	Trimethoxy(pentamethylcyclopentadieny l)titanium(IV), 97+%	5GR	32,096	Air/Sea/Road	29319090
139960250	139960250	102-24-9	Trimethoxyboroxine	25GR	2,400	Air/Sea/Road	29319090
139961000	139961000	102-24-9	Trimethoxyboroxine	100GR	4,700	POR	29319090
392170050	392170050	2487-90-3	Trimethoxysilane, 95%	5GR	5,384	Sea/Road	29319020
B21926.06	ALF-B21926-06	2672-58-4	Trimethyl 1,3,5-benzenetricarboxylate, 98%	5GR	1,869	Air/Sea/Road	29173990
B21926.14	ALF-B21926-14	2672-58-4	Trimethyl 1,3,5-benzenetricarboxylate, 98%	25GR	5,876	Air/Sea/Road	29173990
152070250	152070250	2672-58-4	Trimethyl 1,3,5-benzenetricarboxylate, 99%	25GR	12,649	Air/Sea/Road	29173930
152071000	152071000	2672-58-4	Trimethyl 1,3,5-benzenetricarboxylate, 99%	100GR	43,234	Air/Sea/Road	29173930
152072500	152072500	2672-58-4	Trimethyl 1,3,5-benzenetricarboxylate, 99%	250GR	99,588	Air/Sea/Road	29173930
A12399.09	ALF-A12399-09	86120-40-3	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	10GR	7,365	Air/Sea/Road	29209099
A12399.18	ALF-A12399-18	86120-40-3	Trimethyl 4-phosphonocrotonate, (E)+(Z), 90+%	50GR	27,621	Air/Sea/Road	29209099
B20215.AK	ALF-B20215-AK	121-43-7	Trimethyl borate, 99%	250ML	3,109	Air/Sea/Road	29209099
B20215.AU	ALF-B20215-AU	121-43-7	Trimethyl borate, 99%	1000ML	6,041	Air/Sea/Road	29209099
140120025	140120025	121-43-7	Trimethyl borate, 99%	2.5KG	17,632	Sea/Road	29209000
140121000	140121000	121-43-7	Trimethyl borate, 99%	100GR	2,707	Air/Sea/Road	29209099
140125000	140125000	121-43-7	Trimethyl borate, 99%	500GR	7,118	Air/Sea/Road	29209099
346121000	346121000	121-43-7	Trimethyl borate, 99%, AcroSeal®	100ML	2,444	Air/Sea/Road	29209099
043765.14	ALF-043765-14	121-43-7	Trimethyl borate, 99.99% (metals basis)	25g	3,585	Air/Sea/Road	29209000
022975.30	ALF-022975-30	121-43-7	Trimethyl borate, 99.9995+% (metals basis)	250g	18,094	Air/Sea/Road	29209000
462250050	462250050	1587-20-8	Trimethyl citrate	5GR	3,596	Air/Sea/Road	29181590
L13369.AD	ALF-L13369-AD	1445-45-0	Trimethyl orthoacetate, 98%	50ML	1,660	Air/Sea/Road	29159090
L13369.AK	ALF-L13369-AK	1445-45-0	Trimethyl orthoacetate, 98%	250ML	5,871	Air/Sea/Road	29159090
218181000	218181000	1445-45-0	Trimethyl orthoacetate, 98+%	100ML	5,472	Air/Sea/Road	29153910
218185000	218185000	1445-45-0	Trimethyl orthoacetate, 98+%	500ML	14,889	Air/Sea/Road	29153910
172920100	172920100	707-07-3	Trimethyl orthobenzoate, 97%	10GR	4,877	Air/Sea/Road	29163190
172920500	172920500	707-07-3	Trimethyl orthobenzoate, 97%	50GR	16,054	Air/Sea/Road	29163190
A10270.09	ALF-A10270-09	707-07-3	Trimethyl orthobenzoate, 98%	10GR	4,181	Air/Sea/Road	29093090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10270.18	ALF-A10270-18	707-07-3	Trimethyl orthobenzoate, 98%	50GR	14,007	Air/Sea/Road	29093090
A10270.30	ALF-A10270-30	707-07-3	Trimethyl orthobenzoate, 98%	250GR	19,968	Air/Sea/Road	29093090
A13760.0F	ALF-A13760-0F	149-73-5	Trimethyl orthoformate, 99%	2500ML	17,263	Air/Sea/Road	29159090
A13760.AE	ALF-A13760-AE	149-73-5	Trimethyl orthoformate, 99%	100ML	1,898	Air/Sea/Road	29159090
A13760.AP	ALF-A13760-AP	149-73-5	Trimethyl orthoformate, 99%	500ML	4,836	Air/Sea/Road	29159090
148660010	148660010	149-73-5	Trimethyl orthoformate, 99%	1KG	14,137	Air/Sea/Road	29159010
148660050	148660050	149-73-5	Trimethyl orthoformate, 99%	5KG	43,274	Sea/Road	29159090
148661000	148661000	149-73-5	Trimethyl orthoformate, 99%	100GR	4,739	Air/Sea/Road	29159010
148665000	148665000	149-73-5	Trimethyl orthoformate, 99%	500GR	5,820	Air/Sea/Road	29159010
429281000	429281000	149-73-5	Trimethyl orthoformate, 99+%, anhydrous, AcroSeal®	100ML	4,739	Air/Sea/Road	29159090
384620250	384620250	24823-81-2	Trimethyl orthopropionate, 97%	25ML	7,900	Air/Sea/Road	29091900
384621000	384621000	24823-81-2	Trimethyl orthopropionate, 97%	100ML	28,873	Air/Sea/Road	29091900
L20377.06	ALF-L20377-06	13820-09-2	Trimethyl orthovalerate, 98%	5GR	2,610	Air/Sea/Road	29159090
L20377.14	ALF-L20377-14	13820-09-2	Trimethyl orthovalerate, 98%	25GR	5,608	Air/Sea/Road	29159090
A10595.0E	ALF-A10595-0E	512-56-1	Trimethyl phosphate, 98+%	2500GR	16,855	Air/Sea/Road	29199090
A10595.36	ALF-A10595-36	512-56-1	Trimethyl phosphate, 98+%	500GR	7,392	Air/Sea/Road	29199090
157970025	157970025	512-56-1	Trimethyl phosphate, 99%	2.5LT	32,240	Air/Sea/Road	29199090
157970500	157970500	512-56-1	Trimethyl phosphate, 99%	50ML	3,027	Air/Sea/Road	29199010
157975000	157975000	512-56-1	Trimethyl phosphate, 99%	500ML	9,127	Air/Sea/Road	29199010
030132.22	ALF-030132-22	0	Trimethyl phosphite, 97%	100g	2,290	POR	29202300
A13301.22	ALF-A13301-22	5927-18-4	Trimethyl phosphonoacetate, 98%	100g	5,408	Air/Sea/Road	29209099
140230250	140230250	5927-18-4	Trimethyl phosphonoacetate, 98%	25GR	6,448	Air/Sea/Road	29312000
140231000	140231000	5927-18-4	Trimethyl phosphonoacetate, 98%	100GR	18,670	Air/Sea/Road	29314990
140235000	140235000	5927-18-4	Trimethyl phosphonoacetate, 98%	500GR	49,110	Air/Sea/Road	29314990
030395.03	ALF-030395-03	152-18-1	Trimethyl thiophosphate	1g	2,511	Air/Sea/Road	29199090
030395.06	ALF-030395-06	152-18-1	Trimethyl thiophosphate	5g	6,788	Air/Sea/Road	29199090
L08610.06	ALF-L08610-06	2083-68-3	Trimethyl-1-octylammonium bromide, 97%	5GR	2,777	Air/Sea/Road	29239000
L08610.14	ALF-L08610-14	2083-68-3	Trimethyl-1-octylammonium bromide, 97%	25GR	5,694	Air/Sea/Road	29239000
L08610.22	ALF-L08610-22	2083-68-3	Trimethyl-1-octylammonium bromide, 97%	100GR	13,019	Air/Sea/Road	29239000
A15013.06	ALF-A15013-06	630-19-3	Trimethylacetaldehyde, 95%	5GR	5,234	Air/Sea/Road	29121990
A15013.14	ALF-A15013-14	630-19-3	Trimethylacetaldehyde, 95%	25GR	16,171	Air/Sea/Road	29121990
A15013.22	ALF-A15013-22	630-19-3	Trimethylacetaldehyde, 95%	100GR	37,479	Air/Sea/Road	29121990
140010050	140010050	754-10-9	Trimethylacetamide, 98%	5GR	2,826	Air/Sea/Road	29241900
140010250	140010250	754-10-9	Trimethylacetamide, 98%	25GR	5,800	Air/Sea/Road	29241900
140011000	140011000	754-10-9	Trimethylacetamide, 98%	100GR	26,537	Air/Sea/Road	29241900
A10776.0C	ALF-A10776-0C	75-98-9	Trimethylacetic acid, 99%	10000GR	34,622	Air/Sea/Road	29159090
A10776.0E	ALF-A10776-0E	75-98-9	Trimethylacetic acid, 99%	2500GR	11,206	Air/Sea/Road	29159090
A10776.36	ALF-A10776-36	75-98-9	Trimethylacetic acid, 99%	500GR	3,007	Air/Sea/Road	29159090
140020025	140020025	75-98-9	Trimethylacetic acid, 99%	2.5KG	28,947	Air/Sea/Road	29159010
140020050	140020050	75-98-9	Trimethylacetic acid, 99%	5GR	2,774	Air/Sea/Road	29159010
140021000	140021000	75-98-9	Trimethylacetic acid, 99%	100GR	3,735	Air/Sea/Road	29159010
140025000	140025000	75-98-9	Trimethylacetic acid, 99%	500GR	7,433	Air/Sea/Road	29159010
B22983.14	ALF-B22983-14	1538-75-6	Trimethylacetic anhydride, 99%	25GR	4,182	Air/Sea/Road	29159090
B22983.22	ALF-B22983-22	1538-75-6	Trimethylacetic anhydride, 99%	100GR	13,046	Air/Sea/Road	29159090
B22983.36	ALF-B22983-36	1538-75-6	Trimethylacetic anhydride, 99%	500GR	34,439	Air/Sea/Road	29159090
162440010	162440010	1538-75-6	Trimethylacetic anhydride, 99%	1LT	93,727	Air/Sea/Road	29159099
162440500	162440500	1538-75-6	Trimethylacetic anhydride, 99%	50ML	7,568	Air/Sea/Road	29159010
162442500	162442500	1538-75-6	Trimethylacetic anhydride, 99%	250ML	22,900	Air/Sea/Road	29159090
140030250	140030250	630-18-2	Trimethylacetonitrile, 98%	25ML	5,309	Air/Sea/Road	29269000
140031000	140031000	630-18-2	Trimethylacetonitrile, 98%	100ML	22,141	Air/Sea/Road	29269000
A12011.14	ALF-A12011-14	630-18-2	Trimethylacetonitrile, 98+%	25GR	3,523	Air/Sea/Road	29269000
A12011.22	ALF-A12011-22	630-18-2	Trimethylacetonitrile, 98+%	100GR	11,132	Air/Sea/Road	29269000
A15051.0F	ALF-A15051-0F	3282-30-2	Trimethylacetyl chloride, 98+%	2500ML	17,519	SEA	29159090
A15051.AE	ALF-A15051-AE	3282-30-2	Trimethylacetyl chloride, 98+%	100ML	1,573	SEA	29159090
A15051.AP	ALF-A15051-AP	3282-30-2	Trimethylacetyl chloride, 98+%	500ML	5,051	SEA	29159090
140050010	140050010	3282-30-2	Trimethylacetyl chloride, 99%	1KG	12,085	Sea/Road	29159010
140050050	140050050	3282-30-2	Trimethylacetyl chloride, 99%	5GR	3,197	Sea/Road	29159090
140052500	140052500	3282-30-2	Trimethylacetyl chloride, 99%	250GR	4,325	Sea/Road	29159090
A16309.14	ALF-A16309-14	59997-51-2	Trimethylacetylacetonitrile, 99%	25GR	3,578	Air/Sea/Road	29269000
A16309.22	ALF-A16309-22	59997-51-2	Trimethylacetylacetonitrile, 99%	100GR	7,699	Air/Sea/Road	29269000
189271000	189271000	75-24-1	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	100ML	11,989	Air/Sea/Road	29312000
189278000	189278000	75-24-1	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	800ML	77,848	Air/Sea/Road	29312000
L04718.18	ALF-L04718-18	593-81-7	Trimethylamine hydrochloride, 98%	50g	1,554	Air/Sea/Road	29211190
L04718.30	ALF-L04718-30	593-81-7	Trimethylamine hydrochloride, 98%	250g	5,507	Air/Sea/Road	29211190

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140071000	140071000	593-81-7	Trimethylamine hydrochloride, 98%	100GR	2,356	Air/Sea/Road	29211110
A14916.06	ALF-A14916-06	62637-93-8	Trimethylamine N-oxide dihydrate, 98+%	5GR	2,183	Air/Sea/Road	29225090
A14916.14	ALF-A14916-14	62637-93-8	Trimethylamine N-oxide dihydrate, 98+%	25GR	2,396	Air/Sea/Road	29225090
A14916.22	ALF-A14916-22	62637-93-8	Trimethylamine N-oxide dihydrate, 98+%	100GR	8,627	Air/Sea/Road	29225090
A14916.36	ALF-A14916-36	62637-93-8	Trimethylamine N-oxide dihydrate, 98+%	500GR	31,433	Air/Sea/Road	29225090
H32899.AE	ALF-H32899-AE	75-50-3	Trimethylamine, 1M soln. in THF	100ML	11,263	Air/Sea/Road	29211100
H32899.AP	ALF-H32899-AP	75-50-3	Trimethylamine, 1M soln. in THF	500ML	16,126	Air/Sea/Road	29211100
H27324.AK	ALF-H27324-AK	75-50-3	Trimethylamine, 33% w/w in ethanol denatured with 2% cyclohexane	250ML	6,969	Air/Sea/Road	29211190
H27324.AU	ALF-H27324-AU	75-50-3	Trimethylamine, 33% w/w in ethanol denatured with 2% cyclohexane	1000ML	13,849	Air/Sea/Road	29211190
270440250	270440250	75-50-3	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	25ML	3,446	Air/Sea/Road	29211190
270442500	270442500	75-50-3	Trimethylamine, pure, 4.2M (33 wt.%) solution in ethanol	250ML	7,814	Air/Sea/Road	29211110
370780010	370780010	75-50-3	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	1LT	5,323	Air/Sea/Road	29211110
370780100	370780100	75-50-3	Trimethylamine, pure, 7.3M (50 wt.%) aqueous solution	10LT	50,202	Sea/Road	29211190
H61464.AA	ALF-H61464-AA	823-96-1	Trimethylboroxine, 50% w/w soln. in THF	5ml	7,955	Air/Sea/Road	29349990
A14452.06	ALF-A14452-06	503-30-0	Trimethylene oxide, 97%	5GR	8,067	Air/Sea/Road	29329900
A14452.14	ALF-A14452-14	503-30-0	Trimethylene oxide, 97%	25GR	10,468	Air/Sea/Road	29329900
A14452.22	ALF-A14452-22	503-30-0	Trimethylene oxide, 97%	100GR	178,574	Air/Sea/Road	29329900
140140250	140140250	503-30-0	Trimethylene oxide, 97%	25ML	61,893	Air/Sea/Road	29329900
182910050	182910050	287-27-4	Trimethylene sulfide	5GR	12,481	Air/Sea/Road	29349990
182910250	182910250	287-27-4	Trimethylene sulfide	25GR	32,300	Air/Sea/Road	29349990
034129.03	ALF-034129-03	1529-47-1	Trimethylgermanium chloride	1g	5,229	Air/Sea/Road	29319090
140151000	140151000	700-13-0	Trimethylhydroquinone, 97%	100GR	5,294	Air/Sea/Road	29072990
140155000	140155000	700-13-0	Trimethylhydroquinone, 97%	500GR	18,858	Air/Sea/Road	29072990
B22819.22	ALF-B22819-22	700-13-0	Trimethylhydroquinone, 98%	100g	3,467	Air/Sea/Road	29072990
016445.22	ALF-016445-22	15625-89-5	Trimethylolpropane triacrylate, stabilized	100g	2,313	Air/Sea/Road	29161290
H33949.03	ALF-H33949-03	64265-57-2	Trimethylolpropane tris[3-(2-methylaziridin-1-yl)propionate]	1GR	5,281	Air/Sea/Road	29339990
H33949.06	ALF-H33949-06	64265-57-2	Trimethylolpropane tris[3-(2-methylaziridin-1-yl)propionate]	5GR	20,332	Air/Sea/Road	29339990
421960025	421960025	420-37-1	Trimethyloxonium tetrafluoroborate, 95%	2.5GR	7,037	Air/Sea/Road	29312000
A15175.09	ALF-A15175-09	420-37-1	Trimethyloxonium tetrafluoroborate, 96%	10GR	8,395	Air/Sea/Road	29209099
A15175.18	ALF-A15175-18	420-37-1	Trimethyloxonium tetrafluoroborate, 96%	50GR	27,919	Air/Sea/Road	29209099
A15175.30	ALF-A15175-30	420-37-1	Trimethyloxonium tetrafluoroborate, 96%	250GR	65,374	Air/Sea/Road	29209099
030394.03	ALF-030394-03	676-96-0	Trimethylphosphine oxide	1g	6,400	Air/Sea/Road	29314990
A17884.06	ALF-A17884-06	3728-43-6	Trimethyl-p-tolylsilane, 97%	5GR	9,245	Air/Sea/Road	29319020
A17884.14	ALF-A17884-14	3728-43-6	Trimethyl-p-tolylsilane, 97%	25GR	36,444	Air/Sea/Road	29319020
B25582.18	ALF-B25582-18	815-17-8	Trimethylpyruvic acid, ca. 60% aq. soln.	50GR	5,217	Air/Sea/Road	29183090
B25582.30	ALF-B25582-30	815-17-8	Trimethylpyruvic acid, ca. 60% aq. soln.	250GR	21,099	Air/Sea/Road	29183090
458570050	458570050	1066-40-6	Trimethylsilanol	5GR	3,418	Air/Sea/Road	29319020
458570250	458570250	1066-40-6	Trimethylsilanol	25GR	10,495	Air/Sea/Road	29319020
H61276.06	ALF-H61276-06	1066-40-6	Trimethylsilanol, 95%	5g	3,971	Air/Sea/Road	29319020
H26857.03	ALF-H26857-03	120801-75-4	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	1GR	688	Air/Sea/Road	29319020
H26857.06	ALF-H26857-06	120801-75-4	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	5GR	8,437	Air/Sea/Road	29319020
H26857.14	ALF-H26857-14	120801-75-4	Trimethylsilyl 2,2-difluoro-2-(fluorosulfonyl)acetate, 94%	25GR	25,511	Air/Sea/Road	29319020
B22037.14	ALF-B22037-14	2754-27-0	Trimethylsilyl acetate, 97%	25GR	1,942	Air/Sea/Road	29319020
B22037.22	ALF-B22037-22	2754-27-0	Trimethylsilyl acetate, 97%	100GR	4,317	Air/Sea/Road	29319020
L00173.06	ALF-L00173-06	4648-54-8	Trimethylsilyl azide, 94%	5GR	4,009	Air/Sea/Road	29299000
L00173.14	ALF-L00173-14	4648-54-8	Trimethylsilyl azide, 94%	25GR	7,708	Air/Sea/Road	29299000
L00173.22	ALF-L00173-22	4648-54-8	Trimethylsilyl azide, 94%	100GR	23,989	Air/Sea/Road	29299000

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L00961.14	ALF-L00961-14	18291-80-0	Trimethylsilyl bromoacetate, 98+%	25GR	4,979	Air/Sea/Road	29319020
A19598.06	ALF-A19598-06	7677-24-9	Trimethylsilyl cyanide, 97%	5GR	3,235	SEA	29319020
A19598.14	ALF-A19598-14	7677-24-9	Trimethylsilyl cyanide, 97%	25GR	11,789	SEA	29319020
A19598.22	ALF-A19598-22	7677-24-9	Trimethylsilyl cyanide, 97%	100GR	38,148	SEA	29319020
199560050	199560050	7677-24-9	Trimethylsilyl cyanide, 98%	5GR	4,906	Sea/Road	29319020
199560250	199560250	7677-24-9	Trimethylsilyl cyanide, 98%	25GR	14,523	Sea/Road	29312000
199561000	199561000	7677-24-9	Trimethylsilyl cyanide, 98%	100GR	37,870	Sea/Road	29319020
199565000	199565000	7677-24-9	Trimethylsilyl cyanide, 98%	500GR	145,917	Sea/Road	29319020
A12633.09	ALF-A12633-09	1118-02-1	Trimethylsilyl isocyanate, 94%	10GR	6,034	Air/Sea/Road	29319020
A12633.18	ALF-A12633-18	1118-02-1	Trimethylsilyl isocyanate, 94%	50GR	27,421	Air/Sea/Road	29319020
A12633.30	ALF-A12633-30	1118-02-1	Trimethylsilyl isocyanate, 94%	250GR	66,873	Air/Sea/Road	29319020
224730050	224730050	1118-02-1	Trimethylsilyl isocyanate, 94%	5GR	9,091	Air/Sea/Road	29319020
L03277.06	ALF-L03277-06	2290-65-5	Trimethylsilyl isothiocyanate, 94%	5GR	2,379	Air/Sea/Road	29319020
L03277.14	ALF-L03277-14	2290-65-5	Trimethylsilyl isothiocyanate, 94%	25GR	7,553	Air/Sea/Road	29319020
215970250	215970250	400-53-3	Trimethylsilyl trifluoroacetate, 96%	25GR	9,723	Air/Sea/Road	29319090
215971000	215971000	400-53-3	Trimethylsilyl trifluoroacetate, 96%	100GR	19,168	Air/Sea/Road	29319090
A12535.09	ALF-A12535-09	27607-77-8	Trimethylsilyl trifluoromethanesulfonate, 99%	10GR	3,564	Air/Sea/Road	29319020
A12535.18	ALF-A12535-18	27607-77-8	Trimethylsilyl trifluoromethanesulfonate, 99%	50GR	11,587	Air/Sea/Road	29319020
A12535.30	ALF-A12535-30	27607-77-8	Trimethylsilyl trifluoromethanesulfonate, 99%	250GR	22,164	Air/Sea/Road	29319020
209440100	209440100	27607-77-8	Trimethylsilyl trifluoromethanesulfonate, 99%	10ML	4,576	Air/Sea/Road	29312000
209440500	209440500	27607-77-8	Trimethylsilyl trifluoromethanesulfonate, 99%	50ML	17,215	Air/Sea/Road	29312000
209442500	209442500	27607-77-8	Trimethylsilyl trifluoromethanesulfonate, 99%	250ML	69,113	Air/Sea/Road	29319020
203570050	203570050	1066-54-2	Trimethylsilylacetylene, 98%	5GR	6,585	Air/Sea/Road	29312000
203570250	203570250	1066-54-2	Trimethylsilylacetylene, 98%	25GR	23,264	Air/Sea/Road	29312000
203571000	203571000	1066-54-2	Trimethylsilylacetylene, 98%	100GR	73,407	Air/Sea/Road	29312000
H27192.03	ALF-H27192-03	3559-74-8	Trimethylsilylcyclopentadiene, mixture of isomers, tech. 90%	1GR	3,735	Air/Sea/Road	29319020
H27192.09	ALF-H27192-09	3559-74-8	Trimethylsilylcyclopentadiene, mixture of isomers, tech. 90%	10GR	33,528	Air/Sea/Road	29319020
325210010	325210010	149013-84-3	Trimethylstannylmethyldiphenylsilane, 96%	1GR	6,778	Air/Sea/Road	29319090
B25098.14	ALF-B25098-14	3084-53-5	Trimethylsulfonium bromide, 98%	25GR	5,157	Air/Sea/Road	29309099
B25098.22	ALF-B25098-22	3084-53-5	Trimethylsulfonium bromide, 98%	100GR	13,849	Air/Sea/Road	29309099
B25098.36	ALF-B25098-36	3084-53-5	Trimethylsulfonium bromide, 98%	500GR	76,741	Air/Sea/Road	29309099
140250250	140250250	2181-42-2	Trimethylsulfonium iodide, 98%	25GR	4,627	Air/Sea/Road	29309080
140251000	140251000	2181-42-2	Trimethylsulfonium iodide, 98%	100GR	11,978	Air/Sea/Road	29309099
140255000	140255000	2181-42-2	Trimethylsulfonium iodide, 98%	500GR	52,764	Air/Sea/Road	29309080
A12639.0B	ALF-A12639-0B	2181-42-2	Trimethylsulfonium iodide, 99%	1000GR	40,544	Air/Sea/Road	29309099
A12639.18	ALF-A12639-18	2181-42-2	Trimethylsulfonium iodide, 99%	50GR	5,045	Air/Sea/Road	29309099
A12639.30	ALF-A12639-30	2181-42-2	Trimethylsulfonium iodide, 99%	250GR	13,393	Air/Sea/Road	29309099
386610050	386610050	2181-44-4	Trimethylsulfonium methylsulfate, 98%	5GR	8,979	Air/Sea/Road	29309099
L00647.06	ALF-L00647-06	676-88-0	Trimethylsulfonium tetrafluoroborate, 98+%	5GR	8,129	Air/Sea/Road	29309099
L00647.14	ALF-L00647-14	676-88-0	Trimethylsulfonium tetrafluoroborate, 98+%	25GR	32,799	Air/Sea/Road	29309099
381520010	381520010	5034-06-0	Trimethylsulfoxonium chloride, 97%	1GR	4,320	Air/Sea/Road	29309099
381520050	381520050	5034-06-0	Trimethylsulfoxonium chloride, 97%	5GR	10,989	Air/Sea/Road	29309099
140261000	140261000	1774-47-6	Trimethylsulfoxonium iodide, 98%	100GR	3,872	Air/Sea/Road	29309080
140265000	140265000	1774-47-6	Trimethylsulfoxonium iodide, 98%	500GR	20,536	Air/Sea/Road	29309080
A14589.14	ALF-A14589-14	1774-47-6	Trimethylsulfoxonium iodide, 98+%	25GR	2,434	Air/Sea/Road	29309099
A14589.22	ALF-A14589-22	1774-47-6	Trimethylsulfoxonium iodide, 98+%	100GR	5,681	Air/Sea/Road	29309099
A14589.36	ALF-A14589-36	1774-47-6	Trimethylsulfoxonium iodide, 98+%	500GR	15,793	Air/Sea/Road	29309099
071166.04	ALF-071166-04	1066-45-1	Trimethyltin chloride	2g	2,081	Air/Sea/Road	29319090
071166.09	ALF-071166-09	1066-45-1	Trimethyltin chloride	10g	4,877	Air/Sea/Road	29319090
428711000	428711000	1066-45-1	Trimethyltin chloride, 1M solution in methylene chloride, AcroSeal®	100ML	11,092	Air/Sea/Road	29319090
163990100	163990100	1066-45-1	Trimethyltin chloride, 99%	10GR	11,925	Air/Sea/Road	29312000
163990500	163990500	1066-45-1	Trimethyltin chloride, 99%	50GR	37,525	Air/Sea/Road	29312000
071167.06	ALF-071167-06	56-24-6	Trimethyltin hydroxide, 98%	5g	24,551	Air/Sea/Road	29319090
449220010	449220010	56-24-6	Trimethyltin hydroxide, 98%	1GR	7,121	Air/Sea/Road	29319090
016475.03	ALF-016475-03	632-14-4	Trimethylurea	1g	1,493	Air/Sea/Road	29241900
016475.06	ALF-016475-06	632-14-4	Trimethylurea	5g	7,442	Air/Sea/Road	29241900
A19322.0F	ALF-A19322-0F	688-74-4	Tri-n-butyl borate, 98%	2500ML	37,719	Air/Sea/Road	29209099

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A19322.AE	ALF-A19322-AE	688-74-4	Tri-n-butyl borate, 98%	100ML	2,806	Air/Sea/Road	29209099
A19322.AP	ALF-A19322-AP	688-74-4	Tri-n-butyl borate, 98%	500ML	5,895	Air/Sea/Road	29209099
A16084.OJ	ALF-A16084-OJ	126-73-8	Tri-n-butyl phosphate, 98%	5000ML	20,166	Air/Sea/Road	29199090
A16084.AK	ALF-A16084-AK	126-73-8	Tri-n-butyl phosphate, 98%	250ML	1,370	Air/Sea/Road	29199090
A16084.AU	ALF-A16084-AU	126-73-8	Tri-n-butyl phosphate, 98%	1000ML	5,339	Air/Sea/Road	29199090
L14307.AE	ALF-L14307-AE	102-85-2	Tri-n-butyl phosphite, 94%	100ml	3,169	Air/Sea/Road	29209099
L14307.AP	ALF-L14307-AP	102-85-2	Tri-n-butyl phosphite, 94%	500ml	4,871	Air/Sea/Road	29209099
H31562.03	ALF-H31562-03	97674-02-7	Tri-n-butyl(1-ethoxyvinyl)tin, 95%	1GR	3,571	Air/Sea/Road	29312000
H31562.06	ALF-H31562-06	97674-02-7	Tri-n-butyl(1-ethoxyvinyl)tin, 95%	5GR	17,818	Air/Sea/Road	29312000
H31562.14	ALF-H31562-14	97674-02-7	Tri-n-butyl(1-ethoxyvinyl)tin, 95%	25GR	70,987	Air/Sea/Road	29312000
L20200.03	ALF-L20200-03	105494-65-3	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	1GR	13,996	Air/Sea/Road	29312000
L20200.06	ALF-L20200-06	105494-65-3	Tri-n-butyl(1-propenyl)tin, cis + trans, 94%	5GR	26,513	Air/Sea/Road	29312000
L20214.03	ALF-L20214-03	53911-92-5	Tri-n-butyl(3-methyl-2-butenyl)tin, 95%	1GR	8,054	Air/Sea/Road	29312000
L20214.06	ALF-L20214-06	53911-92-5	Tri-n-butyl(3-methyl-2-butenyl)tin, 95%	5GR	27,515	Air/Sea/Road	29312000
L20215.03	ALF-L20215-03	7486-35-3	Tri-n-butyl(vinyl)tin, 96%	1GR	3,887	Air/Sea/Road	29312000
L20215.06	ALF-L20215-06	7486-35-3	Tri-n-butyl(vinyl)tin, 96%	5GR	12,471	Air/Sea/Road	29312000
L20215.14	ALF-L20215-14	7486-35-3	Tri-n-butyl(vinyl)tin, 96%	25GR	38,481	Air/Sea/Road	29312000
A14868.OD	ALF-A14868-OD	102-82-9	Tri-n-butylamine, 98%	10000ML	20,682	Air/Sea/Road	29211990
A14868.OF	ALF-A14868-OF	102-82-9	Tri-n-butylamine, 98%	2500ML	12,409	Air/Sea/Road	29211990
A14868.AP	ALF-A14868-AP	102-82-9	Tri-n-butylamine, 98%	500ML	2,326	Air/Sea/Road	29211990
H32518.AE	ALF-H32518-AE	122-56-5	Tri-n-butylborane, 1M soln. in THF	100ML	17,818	Air/Sea/Road	29319090
H55596.03	ALF-H55596-03	960-16-7	Tri-n-butylphenyltin, 97%	1g	3,307	Air/Sea/Road	29319090
H55596.06	ALF-H55596-06	960-16-7	Tri-n-butylphenyltin, 97%	5g	16,185	Air/Sea/Road	29319090
014114.18	ALF-014114-18	998-40-3	Tri-n-butylphosphine, 94%	50g	6,665	SEA	29314990
139341000	139341000	998-40-3	Tri-n-butylphosphine, 95%	100ML	9,647	Sea/Road	29314990
139345000	139345000	998-40-3	Tri-n-butylphosphine, 95%	500ML	42,347	Sea/Road	29314990
139351000	139351000	1461-22-9	Tri-n-butyltin chloride, 95%, tech.	100GR	7,849	Air/Sea/Road	29312000
139355000	139355000	1461-22-9	Tri-n-butyltin chloride, 95%, tech.	500GR	27,164	Air/Sea/Road	29312000
A10746.0B	ALF-A10746-0B	1461-22-9	Tri-n-butyltin chloride, 96%	1000GR	16,491	Air/Sea/Road	29312000
A10746.18	ALF-A10746-18	1461-22-9	Tri-n-butyltin chloride, 96%	50GR	2,251	Air/Sea/Road	29312000
A10746.30	ALF-A10746-30	1461-22-9	Tri-n-butyltin chloride, 96%	250GR	5,439	Air/Sea/Road	29312000
039602.06	ALF-039602-06	1983-10-4	Tri-n-butyltin fluoride	5g	3,494	Air/Sea/Road	29312000
039602.14	ALF-039602-14	1983-10-4	Tri-n-butyltin fluoride	25g	15,713	Air/Sea/Road	29312000
215730100	215730100	688-73-3	Tri-n-butyltin hydride, 97%	10GR	7,247	Air/Sea/Road	29312000
215730500	215730500	688-73-3	Tri-n-butyltin hydride, 97%	50GR	14,805	Air/Sea/Road	29312000
215732500	215732500	688-73-3	Tri-n-butyltin hydride, 97%	250GR	38,161	Air/Sea/Road	29312000
A13298.09	ALF-A13298-09	688-73-3	Tri-n-butyltin hydride, 97%, stab.	10GR	3,798	Air/Sea/Road	29312000
A13298.14	ALF-A13298-14	688-73-3	Tri-n-butyltin hydride, 97%, stab.	25GR	4,561	Air/Sea/Road	29312000
A13298.18	ALF-A13298-18	688-73-3	Tri-n-butyltin hydride, 97%, stab.	50GR	10,386	Air/Sea/Road	29312000
A13298.22	ALF-A13298-22	688-73-3	Tri-n-butyltin hydride, 97%, stab.	100GR	20,864	Air/Sea/Road	29312000
A13298.30	ALF-A13298-30	688-73-3	Tri-n-butyltin hydride, 97%, stab.	250GR	30,977	Air/Sea/Road	29312000
A13355.0B	ALF-A13355-0B	1067-52-3	Tri-n-butyltin methoxide, 97%	1000GR	82,363	Air/Sea/Road	29312000
A13355.22	ALF-A13355-22	1067-52-3	Tri-n-butyltin methoxide, 97%	100GR	10,270	Air/Sea/Road	29312000
A13355.30	ALF-A13355-30	1067-52-3	Tri-n-butyltin methoxide, 97%	250GR	19,661	Air/Sea/Road	29312000
212090100	212090100	1067-52-3	Tri-n-butyltin methoxide, 97%	10GR	5,445	Air/Sea/Road	29312000
212090250	212090250	1067-52-3	Tri-n-butyltin methoxide, 97%	25GR	8,847	Air/Sea/Road	29312000
212091000	212091000	1067-52-3	Tri-n-butyltin methoxide, 97%	100GR	22,900	Air/Sea/Road	29312000
016801.03	ALF-016801-03	2528-39-4	Tri-n-hexyl phosphate, 90+%	1g	1,963	Air/Sea/Road	29199090
A15067.OF	ALF-A15067-OF	1116-76-3	Tri-n-octylamine, 95%	2500ML	56,215	Air/Sea/Road	29211990
A15067.AE	ALF-A15067-AE	1116-76-3	Tri-n-octylamine, 95%	100ML	4,411	Air/Sea/Road	29211990
A15067.AP	ALF-A15067-AP	1116-76-3	Tri-n-octylamine, 95%	500ML	15,318	Air/Sea/Road	29211990
140280025	140280025	1116-76-3	Tri-n-octylamine, 97%	2.5LT	80,672	Air/Sea/Road	29211990
140281000	140281000	1116-76-3	Tri-n-octylamine, 97%	100ML	3,508	Air/Sea/Road	29211900
140285000	140285000	1116-76-3	Tri-n-octylamine, 97%	500ML	20,623	Air/Sea/Road	29211900
A11062.14	ALF-A11062-14	78-50-2	Tri-n-octylphosphine oxide, 98%	25GR	2,900	Air/Sea/Road	29314990
A11062.22	ALF-A11062-22	78-50-2	Tri-n-octylphosphine oxide, 98%	100GR	12,782	Air/Sea/Road	29314990
A11062.36	ALF-A11062-36	78-50-2	Tri-n-octylphosphine oxide, 98%	500GR	39,650	Air/Sea/Road	29314990
207600250	207600250	78-50-2	Tri-n-octylphosphine oxide, 99%	25GR	9,114	Air/Sea/Road	29312000
207601000	207601000	78-50-2	Tri-n-octylphosphine oxide, 99%	100GR	32,350	Air/Sea/Road	29312000
207605000	207605000	78-50-2	Tri-n-octylphosphine oxide, 99%	500GR	111,757	Air/Sea/Road	29312000
L15744.AC	ALF-L15744-AC	4731-53-7	Tri-n-octylphosphine, tech. 90%	25ML	5,596	Air/Sea/Road	29314990
L15744.AE	ALF-L15744-AE	4731-53-7	Tri-n-octylphosphine, tech. 90%	100ML	15,189	Air/Sea/Road	29314990
L15744.AP	ALF-L15744-AP	4731-53-7	Tri-n-octylphosphine, tech. 90%	500ML	30,977	Air/Sea/Road	29314990
A15503.06	ALF-A15503-06	621-76-1	Tri-n-propyl orthoformate, 97%	5GR	2,059	Air/Sea/Road	29159090
A15503.14	ALF-A15503-14	621-76-1	Tri-n-propyl orthoformate, 97%	25GR	2,670	Air/Sea/Road	29159090
A15503.22	ALF-A15503-22	621-76-1	Tri-n-propyl orthoformate, 97%	100GR	7,499	Air/Sea/Road	29159090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A10285.AK	ALF-A10285-AK	102-69-2	Tri-n-propylamine, 98%	250ML	2,568	Air/Sea/Road	29211990
A10285.K2	ALF-A10285-K2	102-69-2	Tri-n-propylamine, 98%	1L	4,578	Air/Sea/Road	29211990
071122.03	ALF-071122-03	2279-76-7	Tri-n-propyltin chloride	1g	2,360	Air/Sea/Road	29319090
041459.03	ALF-041459-03	2279-76-7	Tri-n-propyltin chloride, 95%	1g	2,360	Air/Sea/Road	29319090
139240250	139240250	2873-29-2	Tri-O-acetyl-D-glucal, 99%	25GR	10,658	Air/Sea/Road	29329900
139241000	139241000	2873-29-2	Tri-O-acetyl-D-glucal, 99%	100GR	46,118	Air/Sea/Road	29329900
015808.18	ALF-015808-18	78-42-2	Trioctyl phosphate	50g	2,581	Air/Sea/Road	29199090
015808.30	ALF-015808-30	78-42-2	Trioctyl phosphate	250g	3,693	Air/Sea/Road	29199090
434900050	434900050	18765-09-8	Trioctylsilane, 95%	5GR	10,526	Air/Sea/Road	29319020
J62419.14	ALF-J62419-14	122-32-7	Triolein, tech. 75%	25g	9,788	Air/Sea/Road	29161500
366461000	366461000	78-30-8	Tri-o-tolyl phosphate, 96%	100GR	24,889	Air/Sea/Road	29199090
422320050	422320050	6163-58-2	Tri-o-tolylphosphine, 99%	5GR	11,996	Air/Sea/Road	29312000
215670010	215670010	555-44-2	Tripalmitin, 99%	1GR	15,408	Air/Sea/Road	29157010
215670050	215670050	555-44-2	Tripalmitin, 99%	5GR	26,753	Air/Sea/Road	29157090
215670250	215670250	555-44-2	Tripalmitin, 99%	25GR	138,297	Air/Sea/Road	29157010
H55686.06	ALF-H55686-06	1095-03-0	Triphenyl borate, 97%	5g	3,241	Air/Sea/Road	29209000
H55686.14	ALF-H55686-14	1095-03-0	Triphenyl borate, 97%	25g	10,751	Air/Sea/Road	29209000
L08130.0B	ALF-L08130-0B	115-86-6	Triphenyl phosphate, 98%	1000GR	5,530	Air/Sea/Road	29199090
L08130.30	ALF-L08130-30	115-86-6	Triphenyl phosphate, 98%	250GR	2,839	Air/Sea/Road	29199090
147670010	147670010	115-86-6	Triphenyl phosphate, 99+%	1KG	5,343	Air/Sea/Road	29199010
147670025	147670025	115-86-6	Triphenyl phosphate, 99+%	2.5KG	15,137	Air/Sea/Road	29199010
147670050	147670050	115-86-6	Triphenyl phosphate, 99+%	5KG	27,357	Air/Sea/Road	29199090
147672500	147672500	115-86-6	Triphenyl phosphate, 99+%	250GR	10,122	Air/Sea/Road	29199010
A18662.0E	ALF-A18662-0E	101-02-0	Triphenyl phosphite, 97%	2500GR	5,876	Air/Sea/Road	29202990
A18662.36	ALF-A18662-36	101-02-0	Triphenyl phosphite, 97%	500GR	2,912	Air/Sea/Road	29202990
140440010	140440010	101-02-0	Triphenyl phosphite, 99%	1LT	8,959	Air/Sea/Road	29209099
140440025	140440025	101-02-0	Triphenyl phosphite, 99%	2.5LT	19,874	Air/Sea/Road	29209099
140440100	140440100	101-02-0	Triphenyl phosphite, 99%	10LT	51,169	Air/Sea/Road	29202990
438980050	438980050	99662-46-1	Triphenyl(2-pyridylmethyl)phosphonium chloride hydrochloride, 98%	5GR	10,041	Air/Sea/Road	29319090
140300050	140300050	595-91-5	Triphenylacetic acid, 99%	5GR	8,261	Air/Sea/Road	29089990
140300100	140300100	595-91-5	Triphenylacetic acid, 99%	10GR	14,686	Air/Sea/Road	29089990
A15939.06	ALF-A15939-06	603-34-9	Triphenylamine, 98%	5GR	1,337	Air/Sea/Road	29214990
A15939.14	ALF-A15939-14	603-34-9	Triphenylamine, 98%	25GR	5,246	Air/Sea/Road	29214990
A15939.22	ALF-A15939-22	603-34-9	Triphenylamine, 98%	100GR	9,334	Air/Sea/Road	29214990
140310250	140310250	603-34-9	Triphenylamine, 99+%	25GR	7,509	Air/Sea/Road	29214910
140311000	140311000	603-34-9	Triphenylamine, 99+%	100GR	21,854	Air/Sea/Road	29214910
H55719.06	ALF-H55719-06	594-31-0	Triphenylantimony(V) dichloride, 99%	5g	5,803	Air/Sea/Road	29319090
L03616.06	ALF-L03616-06	603-32-7	Triphenylarsine, 97%	5GR	4,528	Air/Sea/Road	29310020
L03616.14	ALF-L03616-14	603-32-7	Triphenylarsine, 97%	25GR	15,033	Air/Sea/Road	29310020
012545.06	ALF-012545-06	603-33-8	Triphenylbismuth, 98+%	5g	1,900	Air/Sea/Road	29319090
032589.03	ALF-032589-03	960-71-4	Triphenylborane, 96%	1g	5,668	Air/Sea/Road	29319090
032589.06	ALF-032589-06	960-71-4	Triphenylborane, 96%	5g	23,569	Air/Sea/Road	29319090
L03140.09	ALF-L03140-09	437-17-2	Triphenylcarbenium hexafluorophosphate, 98%	10GR	5,877	Air/Sea/Road	29029090
L03140.18	ALF-L03140-18	437-17-2	Triphenylcarbenium hexafluorophosphate, 98%	50GR	23,506	Air/Sea/Road	29029090
A12949.09	ALF-A12949-09	341-02-6	Triphenylcarbenium tetrafluoroborate, 97%	10GR	5,893	Air/Sea/Road	29420090
A12949.18	ALF-A12949-18	341-02-6	Triphenylcarbenium tetrafluoroborate, 97%	50GR	13,758	Air/Sea/Road	29420090
A12949.30	ALF-A12949-30	341-02-6	Triphenylcarbenium tetrafluoroborate, 97%	250GR	33,878	Air/Sea/Road	29420090
172950050	172950050	341-02-6	Triphenylcarbenium tetrafluoroborate, 97%	5GR	4,273	Air/Sea/Road	29312000
172950250	172950250	341-02-6	Triphenylcarbenium tetrafluoroborate, 97%	25GR	21,687	Air/Sea/Road	29420090
172951000	172951000	341-02-6	Triphenylcarbenium tetrafluoroborate, 97%	100GR	79,527	Air/Sea/Road	29319090
H36154.03	ALF-H36154-03	136040-19-2	Triphenylcarbenium tetrakis(pentafluorophenyl)borate, 97%	1GR	13,171	Air/Sea/Road	29319090
H36154.06	ALF-H36154-06	136040-19-2	Triphenylcarbenium tetrakis(pentafluorophenyl)borate, 97%	5GR	52,300	Air/Sea/Road	29319090
L00955.03	ALF-L00955-03	217-59-4	Triphenylene, 98%	1GR	3,161	Air/Sea/Road	29012990
L00955.06	ALF-L00955-06	217-59-4	Triphenylene, 98%	5GR	14,694	Air/Sea/Road	29012990
140360010	140360010	217-59-4	Triphenylene, 98%	1GR	5,357	Air/Sea/Road	29029090
140360050	140360050	217-59-4	Triphenylene, 98%	5GR	34,257	Air/Sea/Road	29029090

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A13244.09	ALF-A13244-09	58-72-0	Triphenylethylene, 98+%	10GR	2,386	Air/Sea/Road	29029090
A13244.18	ALF-A13244-18	58-72-0	Triphenylethylene, 98+%	50GR	9,384	Air/Sea/Road	29029090
A13244.30	ALF-A13244-30	58-72-0	Triphenylethylene, 98+%	250GR	72,523	Air/Sea/Road	29029090
A11710.14	ALF-A11710-14	519-73-3	Triphenylmethane, 98%	25GR	1,759	Air/Sea/Road	29029090
A11710.22	ALF-A11710-22	519-73-3	Triphenylmethane, 98%	100GR	7,580	Air/Sea/Road	29029090
A11710.36	ALF-A11710-36	519-73-3	Triphenylmethane, 98%	500GR	18,131	Air/Sea/Road	29029090
146380250	146380250	519-73-3	Triphenylmethane, 99+%	25GR	5,198	Air/Sea/Road	29029090
146381000	146381000	519-73-3	Triphenylmethane, 99+%	100GR	7,814	Air/Sea/Road	29029090
146385000	146385000	519-73-3	Triphenylmethane, 99+%	500GR	43,678	Air/Sea/Road	29029090
158910010	158910010	76-84-6	Triphenylmethanol, 97%	1KG	60,380	Air/Sea/Road	29062990
158910500	158910500	76-84-6	Triphenylmethanol, 97%	50GR	5,338	Air/Sea/Road	29062910
158912500	158912500	76-84-6	Triphenylmethanol, 97%	250GR	17,921	Air/Sea/Road	29062990
A10366.0B	ALF-A10366-0B	76-84-6	Triphenylmethanol, 98%	1000GR	23,188	Air/Sea/Road	29062990
A10366.18	ALF-A10366-18	76-84-6	Triphenylmethanol, 98%	50GR	2,854	Air/Sea/Road	29062990
A10366.30	ALF-A10366-30	76-84-6	Triphenylmethanol, 98%	250GR	9,676	Air/Sea/Road	29062990
140390100	140390100	596-43-0	Triphenylmethyl bromide, 98%	10GR	4,022	Air/Sea/Road	29036990
140390500	140390500	596-43-0	Triphenylmethyl bromide, 98%	50GR	11,951	Air/Sea/Road	29036990
140392500	140392500	596-43-0	Triphenylmethyl bromide, 98%	250GR	59,146	Air/Sea/Road	29036990
140400025	140400025	76-83-5	Triphenylmethyl chloride, 98%	2.5KG	55,824	Air/Sea/Road	29036990
140401000	140401000	76-83-5	Triphenylmethyl chloride, 98%	100GR	3,128	Air/Sea/Road	29036990
140405000	140405000	76-83-5	Triphenylmethyl chloride, 98%	500GR	17,095	Air/Sea/Road	29036990
140410250	140410250	3695-77-0	Triphenylmethyl mercaptan, 97%	25GR	7,974	Air/Sea/Road	29309099
140411000	140411000	3695-77-0	Triphenylmethyl mercaptan, 97%	100GR	23,042	Air/Sea/Road	29309099
140415000	140415000	3695-77-0	Triphenylmethyl mercaptan, 97%	500GR	154,823	Air/Sea/Road	29309080
A14888.06	ALF-A14888-06	3695-77-0	Triphenylmethyl mercaptan, 98+%	5GR	2,168	Air/Sea/Road	29309070
A14888.14	ALF-A14888-14	3695-77-0	Triphenylmethyl mercaptan, 98+%	25GR	3,685	Air/Sea/Road	29309070
A14888.22	ALF-A14888-22	3695-77-0	Triphenylmethyl mercaptan, 98+%	100GR	23,850	Air/Sea/Road	29309070
A11552.09	ALF-A11552-09	1034-39-5	Triphenylphosphine dibromide, 96%	10GR	3,670	Air/Sea/Road	29315900
A11552.18	ALF-A11552-18	1034-39-5	Triphenylphosphine dibromide, 96%	50GR	10,434	Air/Sea/Road	29315900
A11552.30	ALF-A11552-30	1034-39-5	Triphenylphosphine dibromide, 96%	250GR	67,057	Air/Sea/Road	29315900
291070050	291070050	1034-39-5	Triphenylphosphine dibromide, ca. 33% bromine	5GR	4,525	Air/Sea/Road	29319090
L14290.06	ALF-L14290-06	6399-81-1	Triphenylphosphine hydrobromide, 97%	5GR	1,866	Air/Sea/Road	29315900
L14290.14	ALF-L14290-14	6399-81-1	Triphenylphosphine hydrobromide, 97%	25GR	6,369	Air/Sea/Road	29315900
A12455.14	ALF-A12455-14	791-28-6	Triphenylphosphine oxide, 99%	25GR	2,321	Air/Sea/Road	29314990
A12455.22	ALF-A12455-22	791-28-6	Triphenylphosphine oxide, 99%	100GR	6,160	Air/Sea/Road	29314990
A12455.36	ALF-A12455-36	791-28-6	Triphenylphosphine oxide, 99%	500GR	12,755	Air/Sea/Road	29314990
140430250	140430250	791-28-6	Triphenylphosphine oxide, 99%	25GR	3,984	Air/Sea/Road	29312000
140431000	140431000	791-28-6	Triphenylphosphine oxide, 99%	100GR	7,646	Air/Sea/Road	29312000
140435000	140435000	791-28-6	Triphenylphosphine oxide, 99%	500GR	30,420	Air/Sea/Road	29319090
366840050	366840050	39319-11-4	Triphenylphosphine resin, 1% crossl.with DVB, 1.0-1.5 mmol/g, 200-400 mesh	5GR	15,795	Air/Sea/Road	29319090
159030100	159030100	3878-45-3	Triphenylphosphine sulfide, 99+%	10GR	4,855	Air/Sea/Road	29319090
140420010	140420010	603-35-0	Triphenylphosphine, 99%	1KG	25,290	Air/Sea/Road	29312000
140420050	140420050	603-35-0	Triphenylphosphine, 99%	5KG	71,401	Air/Sea/Road	29313900
140420250	140420250	603-35-0	Triphenylphosphine, 99%	25GR	4,172	Air/Sea/Road	29312000
140422500	140422500	603-35-0	Triphenylphosphine, 99%	250GR	11,666	Air/Sea/Road	29312000
014112.22	ALF-014112-22	603-35-0	Triphenylphosphine, 99+%	100g	4,690	Air/Sea/Road	29314990
014112.36	ALF-014112-36	603-35-0	Triphenylphosphine, 99+%	500g	13,523	Air/Sea/Road	29314990
A14089.0B	ALF-A14089-0B	603-35-0	Triphenylphosphine, flake, 99%	1000GR	4,849	Air/Sea/Road	29314990
A14089.0I	ALF-A14089-0I	603-35-0	Triphenylphosphine, flake, 99%	5000GR	66,145	Air/Sea/Road	29314990
A14089.30	ALF-A14089-30	603-35-0	Triphenylphosphine, flake, 99%	250GR	4,092	Air/Sea/Road	29314990
L02502.0B	ALF-L02502-0B	603-35-0	Triphenylphosphine, powder, 99%	1000GR	14,592	Air/Sea/Road	29314990
L02502.18	ALF-L02502-18	603-35-0	Triphenylphosphine, powder, 99%	50GR	2,104	Air/Sea/Road	29314990
L02502.30	ALF-L02502-30	603-35-0	Triphenylphosphine, powder, 99%	250GR	5,162	Air/Sea/Road	29314990
382510010	382510010	33636-93-0	Triphenylphosphinecopper(I) hydride hexamer, 96%	1GR	12,679	Air/Sea/Road	29312000
382510050	382510050	33636-93-0	Triphenylphosphinecopper(I) hydride hexamer, 96%	5GR	50,423	Air/Sea/Road	29319090
269090250	269090250	6399-81-1	Triphenylphosphonium bromide, 99%	25GR	22,266	Air/Sea/Road	29312000
A11605.09	ALF-A11605-09	789-25-3	Triphenylsilane, 97%	10GR	4,685	Air/Sea/Road	29319090
A11605.18	ALF-A11605-18	789-25-3	Triphenylsilane, 97%	50GR	7,426	Air/Sea/Road	29319090
A19284.06	ALF-A19284-06	791-31-1	Triphenylsilanol, 98%	5GR	1,330	Air/Sea/Road	29319090
A19284.14	ALF-A19284-14	791-31-1	Triphenylsilanol, 98%	25GR	4,892	Air/Sea/Road	29319090
A19284.22	ALF-A19284-22	791-31-1	Triphenylsilanol, 98%	100GR	8,756	Air/Sea/Road	29319090
H26059.03	ALF-H26059-03	4270-70-6	Triphenylsulfonium chloride, 94%	1GR	6,916	Air/Sea/Road	29309099
L14289.14	ALF-L14289-14	639-58-7	Triphenyltin chloride, 95%	25GR	1,869	Air/Sea/Road	29319090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L14289.22	ALF-L14289-22	639-58-7	Triphenyltin chloride, 95%	100GR	3,771	Air/Sea/Road	29319090
L14289.36	ALF-L14289-36	639-58-7	Triphenyltin chloride, 95%	500GR	15,078	Air/Sea/Road	29319090
317290050	317290050	639-58-7	Triphenyltin chloride, 95%	5GR	4,100	Air/Sea/Road	29319090
039600.03	ALF-039600-03	379-52-2	Triphenyltin fluoride	1g	1,799	Air/Sea/Road	29319090
A12713.06	ALF-A12713-06	18666-68-7	Triphenylvinylsilane, 98%	5g	13,956	Air/Sea/Road	29319020
A14932.06	ALF-A14932-06	32315-10-9	Triphosgene, 98%	5GR	3,069	Air/Sea/Road	29209099
A14932.14	ALF-A14932-14	32315-10-9	Triphosgene, 98%	25GR	10,531	Air/Sea/Road	29209099
A14932.22	ALF-A14932-22	32315-10-9	Triphosgene, 98%	100GR	30,234	Air/Sea/Road	29209099
258950050	258950050	32315-10-9	Triphosgene, 99%	5GR	3,341	Air/Sea/Road	29091900
258950100	258950100	32315-10-9	Triphosgene, 99%	10GR	7,314	Air/Sea/Road	29091900
045038.36	ALF-045038-36	6100-05-6	Tripotassium citrate monohydrate, 97%	500g	2,940	Air/Sea/Road	29181590
033222.A3	ALF-033222-A3	6100-05-6	Tripotassium citrate monohydrate, 99+%	2kg	12,247	Air/Sea/Road	29181590
H53459.03	ALF-H53459-03	6921-29-5	Tripropargylamine, 97%	1g	2,253	Air/Sea/Road	29211990
H53459.06	ALF-H53459-06	6921-29-5	Tripropargylamine, 97%	5g	11,266	Air/Sea/Road	29420090
275101000	275101000	139-45-7	Tripropionin, 97%	100GR	5,939	Air/Sea/Road	29159090
275102500	275102500	139-45-7	Tripropionin, 97%	250GR	8,962	Air/Sea/Road	29159090
162690010	162690010	102-69-2	Tripropylamine, 98%	1LT	9,152	Air/Sea/Road	29211900
162690025	162690025	102-69-2	Tripropylamine, 98%	2.5LT	16,374	Air/Sea/Road	29211990
031798.AK	ALF-031798-AK	24800-44-0	Tripropylene glycol	250ml	2,094	Air/Sea/Road	29094900
031798.K2	ALF-031798-K2	24800-44-0	Tripropylene glycol	1L	3,359	Air/Sea/Road	29094900
031798.K7	ALF-031798-K7	24800-44-0	Tripropylene glycol	4L	9,033	Air/Sea/Road	29094900
458480010	458480010	24800-44-0	Tripropylene glycol, 99%, pure, mixture of isomers	1LT	3,842	Air/Sea/Road	29094900
422330010	422330010	1038-95-5	Tri-p-tolylphosphine, 98%	1GR	3,456	Air/Sea/Road	29319090
224000010	224000010	15243-33-1	Triruthenium dodecacarbonyl, 99%	1GR	12,432	Air/Sea/Road	28439019
224000050	224000050	15243-33-1	Triruthenium dodecacarbonyl, 99%	5GR	44,000	Air/Sea/Road	28439011
449710100	449710100	4023-53-4	Tris (2-cyanoethyl)phosphine, 95%	10GR	9,596	Air/Sea/Road	29314990
327330010	327330010	610769-35-2	Tris Borate EDTA buffer, for molecular biology, 10x, DNase, RNase and Protease free, pH 8.3	1LT	6,575	Air/Sea/Road	29221990
327345000	327345000	38641-82-6	Tris EDTA buffer, for molecular biology, DNase, RNase, Protease free ready to use, pH 8.0	500ML	8,713	Air/Sea/Road	29221990
045488.03	ALF-045488-03	0	Tris(1-methoxy-2-methyl-2-propoxy)bismuth, 99.99% (metals basis)	1g	13,748	Air/Sea/Road	29094900
041202.03	ALF-041202-03	142617-53-6	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)bismuth(III), 99.9%	1g	7,635	Air/Sea/Road	29141990
014486.03	ALF-014486-03	14768-15-1	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)gadolinium(III)	1g	6,131	Air/Sea/Road	28469090
041862.03	ALF-041862-03	14876-47-2	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)iron(III), recrystallized, 99.9% (metals basis)	1g	5,555	Air/Sea/Road	29141990
036465.03	ALF-036465-03	14319-13-2	Tris(2,2,6,6-tetramethyl-3,5-heptanedionato)lanthanum(III), 98%	1g	5,682	Air/Sea/Road	28469090
012783.02	ALF-012783-02	50525-27-4	Tris(2,2'-bipyridine)dichlororuthenium(II) hexahydrate, 98+%	0.5g	13,171	Air/Sea/Road	28439019
208750010	208750010	50525-27-4	Tris(2,2'-bipyridyl)ruthenium(II) chloride, hexahydrate, 98%	1GR	14,683	Air/Sea/Road	28439011
208750050	208750050	50525-27-4	Tris(2,2'-bipyridyl)ruthenium(II) chloride, hexahydrate, 98%	5GR	55,679	Air/Sea/Road	28439019
B21789.06	ALF-B21789-06	4097-89-6	Tris(2-aminoethyl)amine, 97%	5GR	1,740	Air/Sea/Road	29212990
B21789.14	ALF-B21789-14	4097-89-6	Tris(2-aminoethyl)amine, 97%	25GR	7,917	Air/Sea/Road	29212990
B21789.22	ALF-B21789-22	4097-89-6	Tris(2-aminoethyl)amine, 97%	100GR	16,446	Air/Sea/Road	29212990
B21789.36	ALF-B21789-36	4097-89-6	Tris(2-aminoethyl)amine, 97%	500GR	61,226	Air/Sea/Road	29212990
157240050	157240050	78-51-3	Tris(2-butoxyethyl) phosphate, 95%	5GR	2,501	Air/Sea/Road	29199000
157241000	157241000	78-51-3	Tris(2-butoxyethyl) phosphate, 95%	100GR	5,450	Air/Sea/Road	29199000
157245000	157245000	78-51-3	Tris(2-butoxyethyl) phosphate, 95%	500GR	29,787	Air/Sea/Road	29199000
H51864.AA	ALF-H51864-AA	51805-45-9	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	5ml	2,142	Air/Sea/Road	29315900
H51864.AC	ALF-H51864-AC	51805-45-9	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	25ml	18,993	Air/Sea/Road	29315900
H51864.AE	ALF-H51864-AE	51805-45-9	Tris(2-carboxyethyl)phosphine hydrochloride, 95%, 0.5M soln. in water	100ml	28,250	Air/Sea/Road	29315900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
040587.02	ALF-040587-02	51805-45-9	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	0.5g	4,784	Air/Sea/Road	29315900
040587.04	ALF-040587-04	51805-45-9	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	2g	10,537	Air/Sea/Road	29315900
363830010	363830010	51805-45-9	Tris(2-carboxyethyl)phosphine hydrochloride, 98%	1GR	9,980	Air/Sea/Road	29312000
030165.09	ALF-030165-09	4023-53-4	Tris(2-cyanoethyl)phosphine, 94%	10g	11,515	Air/Sea/Road	29314990
H31853.06	ALF-H31853-06	33527-91-2	Tris(2-dimethylaminoethyl)amine, 99+%	5GR	44,605	Air/Sea/Road	29212990
H31853.14	ALF-H31853-14	33527-91-2	Tris(2-dimethylaminoethyl)amine, 99+%	25GR	26,422	Air/Sea/Road	29212990
A11096.03	ALF-A11096-03	4731-65-1	Tris(2-methoxyphenyl)phosphine, 98%	1GR	1,881	Air/Sea/Road	29314990
A11096.06	ALF-A11096-06	4731-65-1	Tris(2-methoxyphenyl)phosphine, 98%	5GR	18,113	Air/Sea/Road	29314990
A11096.14	ALF-A11096-14	4731-65-1	Tris(2-methoxyphenyl)phosphine, 98%	25GR	56,256	Air/Sea/Road	29314990
044282.77	ALF-044282-77	693794-98-8	Tris(2-phenylpyridine)iridium(III)	0.1g	15,593	POR	28439019
A13379.03	ALF-A13379-03	24171-89-9	Tris(2-thienyl)phosphine, 98+%	1GR	7,081	Air/Sea/Road	29349900
A13379.06	ALF-A13379-06	24171-89-9	Tris(2-thienyl)phosphine, 98+%	5GR	31,719	Air/Sea/Road	29349900
A13379.14	ALF-A13379-14	24171-89-9	Tris(2-thienyl)phosphine, 98+%	25GR	49,103	Air/Sea/Road	29349900
L13544.06	ALF-L13544-06	70384-51-9	Tris(3,6-dioxaheptyl)amine, 95%	5GR	2,239	Air/Sea/Road	29221190
L13544.14	ALF-L13544-14	70384-51-9	Tris(3,6-dioxaheptyl)amine, 95%	25GR	3,351	Air/Sea/Road	29221190
L13544.22	ALF-L13544-22	70384-51-9	Tris(3,6-dioxaheptyl)amine, 95%	100GR	10,051	Air/Sea/Road	29221190
A11203.03	ALF-A11203-03	29949-85-7	Tris(3-chlorophenyl)phosphine, 98%	1GR	1,568	Air/Sea/Road	29315900
A11203.06	ALF-A11203-06	29949-85-7	Tris(3-chlorophenyl)phosphine, 98%	5GR	18,404	Air/Sea/Road	29315900
A11203.14	ALF-A11203-14	29949-85-7	Tris(3-chlorophenyl)phosphine, 98%	25GR	78,354	Air/Sea/Road	29315900
A15117.03	ALF-A15117-03	23039-94-3	Tris(3-fluorophenyl)phosphine, 97%	1GR	6,023	Air/Sea/Road	29315900
A15117.06	ALF-A15117-06	23039-94-3	Tris(3-fluorophenyl)phosphine, 97%	5GR	24,296	Air/Sea/Road	29315900
A15117.14	ALF-A15117-14	23039-94-3	Tris(3-fluorophenyl)phosphine, 97%	25GR	82,606	Air/Sea/Road	29313900
A17949.03	ALF-A17949-03	29949-84-6	Tris(3-methoxyphenyl)phosphine, 98%	1GR	5,780	Air/Sea/Road	29314990
A17949.06	ALF-A17949-06	29949-84-6	Tris(3-methoxyphenyl)phosphine, 98%	5GR	20,588	Air/Sea/Road	29314990
H63963.03	ALF-H63963-03	5981-09-9	Tris(4-aminophenyl)amine, 97%	1g	8,236	Air/Sea/Road	29215990
H60860.09	ALF-H60860-09	4316-58-9	Tris(4-bromophenyl)amine, 98%	10g	13,544	Air/Sea/Road	29214990
A12487.03	ALF-A12487-03	1159-54-2	Tris(4-chlorophenyl)phosphine, 97%	1g	4,185	Air/Sea/Road	29315900
A12487.06	ALF-A12487-06	1159-54-2	Tris(4-chlorophenyl)phosphine, 97%	5g	14,993	Air/Sea/Road	29315900
A14813.03	ALF-A14813-03	18437-78-0	Tris(4-fluorophenyl)phosphine, 98%	1GR	1,578	Air/Sea/Road	29315900
A14813.06	ALF-A14813-06	18437-78-0	Tris(4-fluorophenyl)phosphine, 98%	5GR	8,313	Air/Sea/Road	29315900
A14813.14	ALF-A14813-14	18437-78-0	Tris(4-fluorophenyl)phosphine, 98%	25GR	38,277	Air/Sea/Road	29315900
306340010	306340010	18437-78-0	Tris(4-fluorophenyl)phosphine, 98+%	1GR	7,380	Air/Sea/Road	29319090
422240010	422240010	855-38-9	Tris(4-methoxyphenyl)phosphine, 95%	1GR	6,679	Air/Sea/Road	29312000
A15596.03	ALF-A15596-03	855-38-9	Tris(4-methoxyphenyl)phosphine, 98%	1GR	2,464	Air/Sea/Road	29314990
A15596.06	ALF-A15596-06	855-38-9	Tris(4-methoxyphenyl)phosphine, 98%	5GR	10,068	Air/Sea/Road	29314990
A15596.14	ALF-A15596-14	855-38-9	Tris(4-methoxyphenyl)phosphine, 98%	25GR	24,691	Air/Sea/Road	29314990
355340010	355340010	13406-29-6	Tris(4-trifluoromethylphenyl)phosphine, 99%	1GR	11,399	Air/Sea/Road	29313900
033541.03	ALF-033541-03	17631-68-4	Tris(6,6,7,7,8,8,8-heptafluoro-2,2-dimethyl-3,5-octanedionato)europium(III)	1g	5,813	Air/Sea/Road	28469090
H55656.03	ALF-H55656-03	2085-33-8	Tris(8-hydroxyquinolinato)aluminum, 99%	1g	2,208	Air/Sea/Road	29334990
377890010	377890010	80049-61-2	Tris(acetonitrile)cyclopentadienylruthenium(II) hexafluorophosphate, 98%	1GR	46,786	Air/Sea/Road	28439011
377892500	377892500	80049-61-2	Tris(acetonitrile)cyclopentadienylruthenium(II) hexafluorophosphate, 98%	250MG	15,506	Air/Sea/Road	28439019
039428.02	ALF-039428-02	11077-59-1	Tris(cyclopentadienyl)praseodymium(III), 99.9% (REO)	0.5g	4,447	Air/Sea/Road	28469090
039428.04	ALF-039428-04	11077-59-1	Tris(cyclopentadienyl)praseodymium(III), 99.9% (REO)	2g	20,482	Air/Sea/Road	28469090
H27238.03	ALF-H27238-03	1272-25-9	Tris(cyclopentadienyl)terbium(III), 99% (99.9%-Tb) (REO)	1GR	5,962	Air/Sea/Road	28469090
H27238.06	ALF-H27238-06	1272-25-9	Tris(cyclopentadienyl)terbium(III), 99% (99.9%-Tb) (REO)	5GR	17,646	Air/Sea/Road	28469090
124850250	124850250	70384-51-9	Tris(dioxa-3,6-heptyl)amine, 95%	25ML	8,063	Air/Sea/Road	29211900
124851000	124851000	70384-51-9	Tris(dioxa-3,6-heptyl)amine, 95%	100ML	16,704	Air/Sea/Road	29211990
124855000	124855000	70384-51-9	Tris(dioxa-3,6-heptyl)amine, 95%	500ML	105,261	Air/Sea/Road	29211990
024127.06	ALF-024127-06	16165-32-5	Tris(ethylenediamine)chromium(III) chloride hemiheptahydrate	5g	3,967	Air/Sea/Road	29212100
458960050	458960050	14883-80-8	Tris(ethylenediamine)cobalt chloride trihydrate, 97%	5GR	4,096	Air/Sea/Road	29319090
A17211.09	ALF-A17211-09	14883-80-8	Tris(ethylenediamine)cobalt(III) chloride trihydrate	10GR	4,629	Air/Sea/Road	29212990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A17211.18	ALF-A17211-18	14883-80-8	Tris(ethylenediamine)cobalt(III) chloride trihydrate	50GR	17,676	Air/Sea/Road	29212990
434500250	434500250	6850-28-8	Tris(hydroxymethyl)aminomethane acetate salt, 99%	25GR	5,905	Air/Sea/Road	29221990
434501000	434501000	6850-28-8	Tris(hydroxymethyl)aminomethane acetate salt, 99%	100GR	16,139	Air/Sea/Road	29221990
J60080.AK	ALF-J60080-AK	1185-53-1	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH 8.0, RNase free	250ml	6,162	Air/Sea/Road	29221990
A11379.0B	ALF-A11379-0B	1185-53-1	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	1000GR	13,024	Air/Sea/Road	29221990
A11379.18	ALF-A11379-18	1185-53-1	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	50GR	2,488	Air/Sea/Road	29221990
A11379.30	ALF-A11379-30	1185-53-1	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%	250GR	6,331	Air/Sea/Road	29221990
228031000	228031000	1185-53-1	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	100GR	7,265	Air/Sea/Road	29221990
228032500	228032500	1185-53-1	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	250GR	6,474	Air/Sea/Road	29221990
A18494.0E	ALF-A18494-0E	77-86-1	Tris(hydroxymethyl)aminomethane, 99%	2500GR	25,673	Air/Sea/Road	29221990
A18494.22	ALF-A18494-22	77-86-1	Tris(hydroxymethyl)aminomethane, 99%	100GR	2,532	Air/Sea/Road	29221990
A18494.36	ALF-A18494-36	77-86-1	Tris(hydroxymethyl)aminomethane, 99%	500GR	7,144	Air/Sea/Road	29221990
424571000	424571000	77-86-1	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	100GR	4,690	Air/Sea/Road	29221990
424575000	424575000	77-86-1	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	500GR	12,243	Air/Sea/Road	29221990
167620010	167620010	77-86-1	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	1KG	13,660	Air/Sea/Road	29221990
167620051	167620051	77-86-1	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	5KG	73,040	Air/Sea/Road	29221990
167621000	167621000	77-86-1	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	100GR	3,940	Air/Sea/Road	29221990
327360050	327360050	77-86-1	Tris(hydroxymethyl)aminomethane, 99.85%, for molecular biology, DNase, RNase and Protease free	5KG	73,040	Air/Sea/Road	29221990
140500010	140500010	77-86-1	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	1KG	17,374	Air/Sea/Road	29221990
140500025	140500025	77-86-1	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	2.5KG	26,467	Air/Sea/Road	29221990
140500100	140500100	77-86-1	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	10KG	122,838	Air/Sea/Road	29221990
140505000	140505000	77-86-1	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	500GR	8,146	Air/Sea/Road	29221990
031801.18	ALF-031801-18	77-86-1	Tris(hydroxymethyl)aminomethane, ACS, 99.8-100.1% (Assay, dried basis)	50g	1,783	Air/Sea/Road	29221990
J61016.22	ALF-J61016-22	77-86-1	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	100g	5,567	Air/Sea/Road	29221990
J62569.22	ALF-J62569-22	77-86-1	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.9%	100g	3,802	Air/Sea/Road	29221990
J61062.22	ALF-J61062-22	77-86-1	Tris(hydroxymethyl)aminomethane, Molecular Biology Grade, 99.9%	100g	6,293	Air/Sea/Road	29221990
J65594.A1	ALF-J65594-A1	77-86-1	Tris(hydroxymethyl)aminomethane, ultrapure, 99.9%	1kg	9,731	Air/Sea/Road	29221990
L13349.22	ALF-L13349-22	126-11-4	Tris(hydroxymethyl)nitromethane, 95%	100GR	2,833	Air/Sea/Road	29054900
L13349.36	ALF-L13349-36	126-11-4	Tris(hydroxymethyl)nitromethane, 95%	500GR	7,700	Air/Sea/Road	29054900
353130010	353130010	1109-15-5	Tris(pentafluorophenyl)borane, 95%	1GR	16,158	Air/Sea/Road	29312000
L18054.03	ALF-L18054-03	1109-15-5	Tris(pentafluorophenyl)borane, 97%	1GR	10,413	Air/Sea/Road	29319090
L18054.06	ALF-L18054-06	1109-15-5	Tris(pentafluorophenyl)borane, 97%	5GR	30,248	Air/Sea/Road	29319090
L02748.03	ALF-L02748-03	1259-35-4	Tris(pentafluorophenyl)phosphine, 97%	1GR	2,110	Air/Sea/Road	29315900
L02748.06	ALF-L02748-06	1259-35-4	Tris(pentafluorophenyl)phosphine, 97%	5GR	10,000	Air/Sea/Road	29315900
088481.03	ALF-088481-03	34830-11-0	Tris(trifluoromethylhydroxymethylene-d-camphorato)europium(III)	1g	10,995	Air/Sea/Road	28469090

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088481.06	ALF-088481-06	34830-11-0	Tris(trifluoromethylhydroxymethylene-d-camphorato)europium(III)	5g	41,126	Air/Sea/Road	28469090
088481.01	ALF-088481-01	0	Tris(trifluoromethylhydroxymethylene-d-camphorato)europium(III)	0.25g	2,883	POR	28469090
L16686.06	ALF-L16686-06	1873-89-8	Tris(trimethylsiloxy)silane, 97%	5g	1,735	Air/Sea/Road	29319020
381240250	381240250	4325-85-3	Tris(trimethylsilyl) borate	25GR	15,671	Air/Sea/Road	29312000
L06277.06	ALF-L06277-06	4325-85-3	Tris(trimethylsilyl) borate, 98%	5GR	2,014	Air/Sea/Road	29319020
L06277.14	ALF-L06277-14	4325-85-3	Tris(trimethylsilyl) borate, 98%	25GR	5,057	Air/Sea/Road	29319020
428520050	428520050	1795-31-9	Tris(trimethylsilyl) phosphite, 92%	5GR	8,702	Air/Sea/Road	29319020
017159.02	ALF-017159-02	1795-31-9	Tris(trimethylsilyl) phosphite, 95%	0.5g	2,360	Air/Sea/Road	29319020
017159.04	ALF-017159-04	1795-31-9	Tris(trimethylsilyl) phosphite, 95%	2g	2,821	Air/Sea/Road	29319020
378770050	378770050	1586-73-8	Tris(trimethylsilyl)amine, 99%	5GR	5,942	Air/Sea/Road	29319020
B22457.03	ALF-B22457-03	1873-77-4	Tris(trimethylsilyl)silane, 97%	1GR	2,205	Air/Sea/Road	29319020
B22457.06	ALF-B22457-06	1873-77-4	Tris(trimethylsilyl)silane, 97%	5GR	11,263	Air/Sea/Road	29319020
B22457.14	ALF-B22457-14	1873-77-4	Tris(trimethylsilyl)silane, 97%	25GR	26,555	Air/Sea/Road	29319020
216010010	216010010	69097-20-7	Tris(trimethylsilyloxy)ethylene, 95%	1GR	3,113	Air/Sea/Road	29319090
216010050	216010050	69097-20-7	Tris(trimethylsilyloxy)ethylene, 95%	5GR	7,699	Air/Sea/Road	29319090
190420010	190420010	14694-95-2	Tris(triphenylphosphine)rhodium(I) chloride, 98%	1GR	34,536	Air/Sea/Road	28439011
190420050	190420050	14694-95-2	Tris(triphenylphosphine)rhodium(I) chloride, 98%	5GR	164,300	Air/Sea/Road	28439019
194570010	194570010	14694-95-2	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	1GR	34,536	Air/Sea/Road	28439019
194570050	194570050	14694-95-2	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	5GR	164,300	Air/Sea/Road	28439019
194572500	194572500	14694-95-2	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	250MG	8,659	Air/Sea/Road	28439019
207880010	207880010	15529-49-4	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	1GR	5,551	Air/Sea/Road	29312000
207880050	207880050	15529-49-4	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	5GR	20,188	Air/Sea/Road	28439019
207880250	207880250	15529-49-4	Tris(triphenylphosphine)ruthenium(II) chloride, 98%	25GR	93,057	Air/Sea/Road	28439019
J63735.AP	ALF-J63735-AP	77-86-1	TRIS, 0.5M buffer soln., pH 6.8	500ml	4,268	Air/Sea/Road	29221990
J63735.K2	ALF-J63735-K2	77-86-1	TRIS, 0.5M buffer soln., pH 6.8	1L	6,672	Air/Sea/Road	29221990
J61009.AP	ALF-J61009-AP	77-86-1	TRIS, 0.5M buffer soln., pH 7.2	500ml	3,272	Air/Sea/Road	29221990
J61009.K2	ALF-J61009-K2	77-86-1	TRIS, 0.5M buffer soln., pH 7.2	1L	3,272	Air/Sea/Road	29221990
J61141.AP	ALF-J61141-AP	77-86-1	TRIS, 0.5M buffer soln., pH 7.5	500ml	7,634	Air/Sea/Road	29221990
J62944.AP	ALF-J62944-AP	77-86-1	TRIS, 0.5M buffer soln., pH 8.2	500ml	3,671	Air/Sea/Road	29221990
J62131.AP	ALF-J62131-AP	77-86-1	TRIS, 0.5M buffer soln., pH 8.5	500ml	8,071	Air/Sea/Road	29221990
J62131.K2	ALF-J62131-K2	77-86-1	TRIS, 0.5M buffer soln., pH 8.5	1L	15,539	Air/Sea/Road	29221990
J62287.AP	ALF-J62287-AP	77-86-1	TRIS, 0.5M buffer soln., pH 8.6	500ml	3,671	Air/Sea/Road	29221990
J61144.AP	ALF-J61144-AP	77-86-1	TRIS, 0.5M buffer soln., pH 8.8	500ml	3,671	Air/Sea/Road	29221990
J61144.K2	ALF-J61144-K2	77-86-1	TRIS, 0.5M buffer soln., pH 8.8	1L	5,244	Air/Sea/Road	29221990
J63134.K2	ALF-J63134-K2	77-86-1	TRIS, 0.5M buffer soln., pH 9.5	1L	3,272	Air/Sea/Road	29221990
J60381.K2	ALF-J60381-K2	77-86-1	TRIS, 1.0M buffer soln., pH 6.5	1L	11,538	Air/Sea/Road	29221990
J62657.K2	ALF-J62657-K2	77-86-1	TRIS, 1.0M buffer soln., pH 7.0	1L	4,181	Air/Sea/Road	29221990
J62186.K2	ALF-J62186-K2	77-86-1	TRIS, 1.0M buffer soln., pH 7.2	1L	3,831	Air/Sea/Road	29221990
J61036.K2	ALF-J61036-K2	77-86-1	TRIS, 1.0M buffer soln., pH 7.6	1L	14,292	Air/Sea/Road	29221990
J61429.AP	ALF-J61429-AP	77-86-1	TRIS, 1.0M buffer soln., pH 8.0, 0.2 micron filtered	500ml	9,528	Air/Sea/Road	29221990
J61798.K2	ALF-J61798-K2	77-86-1	TRIS, 1.0M buffer soln., pH 8.2	1L	7,663	Air/Sea/Road	29221990
J62084.K2	ALF-J62084-K2	77-86-1	TRIS, 1.0M buffer soln., pH 9.5	1L	15,908	Air/Sea/Road	29221990
316830010	316830010	23582-03-8	Tris[2-(diphenylphosphino)ethyl]phosphine, 97%	1GR	12,742	Air/Sea/Road	29312000
L06941.03	ALF-L06941-03	175136-62-6	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 94%	1GR	15,835	Air/Sea/Road	29315900
L06941.MD	ALF-L06941-MD	175136-62-6	Tris[3,5-bis(trifluoromethyl)phenyl]phosphine, 94%	250MG	2,195	Air/Sea/Road	29315900
A12885.03	ALF-A12885-03	13406-29-6	Tris[4-(trifluoromethyl)phenyl]phosphine, 98%	1GR	10,102	Air/Sea/Road	29315900
A12885.06	ALF-A12885-06	13406-29-6	Tris[4-(trifluoromethyl)phenyl]phosphine, 98%	5GR	44,500	Air/Sea/Road	29315900

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381580010	381580010	103457-72-3	Tris[N,N-bis(trimethylsilyl)amide]erbium(III), 98%	1GR	16,209	Air/Sea/Road	29319090
044381.03	ALF-044381-03	35788-99-9	Tris[N,N-bis(trimethylsilyl)amide]lanthanum(III), 97%	1g	15,345	Air/Sea/Road	28469090
J60764.K2	ALF-J60764-K2	0	TRIS-buffered saline (TBS, 10X) pH 7.4	1L	3,926	Air/Sea/Road	29221990
J62938.K2	ALF-J62938-K2	77-86-1	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	1L	3,272	Air/Sea/Road	29221990
J62938.K3	ALF-J62938-K3	77-86-1	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	2L	4,924	Air/Sea/Road	29221990
J62938.K7	ALF-J62938-K7	77-86-1	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	4L	19,113	Air/Sea/Road	29221990
J62662.K7	ALF-J62662-K7	77-86-1	TRIS-buffered saline (TBS, 10X) pH 7.6	4L	8,974	Air/Sea/Road	29221990
J62780.K2	ALF-J62780-K2	77-86-1	TRIS-buffered saline (TBS, 10X) pH 8.0	1L	4,596	Air/Sea/Road	29221990
J62780.K3	ALF-J62780-K3	77-86-1	TRIS-buffered saline (TBS, 10X) pH 8.0	2L	5,303	Air/Sea/Road	29221990
J60448.AP	ALF-J60448-AP	0	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	500ml	9,053	Air/Sea/Road	38220000
J60448.K2	ALF-J60448-K2	0	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	1L	12,922	Air/Sea/Road	38220000
J62955.AP	ALF-J62955-AP	0	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	500ml	6,942	Air/Sea/Road	38220000
J62664.K2	ALF-J62664-K2	77-86-1	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	1L	3,272	Air/Sea/Road	29221990
J62664.K3	ALF-J62664-K3	77-86-1	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	2L	10,911	Air/Sea/Road	29221990
J60877.K2	ALF-J60877-K2	77-86-1	TRIS-buffered saline (TBS, 20X) pH 7.4	1L	2,094	Air/Sea/Road	29221990
J60877.K3	ALF-J60877-K3	77-86-1	TRIS-buffered saline (TBS, 20X) pH 7.4	2L	3,832	Air/Sea/Road	29221990
J61006.K2	ALF-J61006-K2	0	TRIS-glycine-SDS running buffer (10X), pH 8.3	1L	4,966	Air/Sea/Road	38220000
J61006.K3	ALF-J61006-K3	0	TRIS-glycine-SDS running buffer (10X), pH 8.3	2L	7,115	Air/Sea/Road	38220000
J67501.AK	ALF-J67501-AK	1185-53-1	TRIS-HCl, 0.5M buffer soln., pH 7.4, low endotoxin	250ml	4,679	Air/Sea/Road	29221990
J67510.AE	ALF-J67510-AE	1185-53-1	TRIS-HCl, 0.5M buffer soln., pH 8.0, low endotoxin	100ml	4,196	Air/Sea/Road	29221990
J22638.AE	ALF-J22638-AE	1185-53-1	Tris-HCl, 1M soln., pH 8.0, Molecular Biology Grade, Ultrapure, Thermo Scientific	100ml	11,246		
J62737.AP	ALF-J62737-AP	0	TRIS-HEPES-native running buffer (10X), pH 8.0	500ml	3,087	Air/Sea/Road	38220000
264970250	264970250	72200-76-1	Tris-maleate, 98%	25GR	4,573	Air/Sea/Road	29171990
264971000	264971000	72200-76-1	Tris-maleate, 98%	100GR	11,555	Air/Sea/Road	29171990
A12274.OC	ALF-A12274-OC	6132-04-3	Trisodium citrate dihydrate, 99%	10000GR	25,621	Air/Sea/Road	29181590
A12274.OE	ALF-A12274-OE	6132-04-3	Trisodium citrate dihydrate, 99%	2500GR	8,801	Air/Sea/Road	29181590
A12274.36	ALF-A12274-36	6132-04-3	Trisodium citrate dihydrate, 99%	500GR	2,372	Air/Sea/Road	29181590
036439.36	ALF-036439-36	6132-04-3	Trisodium citrate dihydrate, ACS, 99.0% min	500g	3,240	Air/Sea/Road	29181520
045556.30	ALF-045556-30	68-04-2	Trisodium citrate, anhydrous, 99%	250g	3,325	Air/Sea/Road	29181590
H55461.06	ALF-H55461-06	7397-43-5	Tri-tert-butyl borate, 97%	5g	3,992	Air/Sea/Road	29209000
010178.03	ALF-010178-03	13716-12-6	Tri-tert-butylphosphine, 98%	1g	8,117	POR	29314990
L19752.03	ALF-L19752-03	131274-22-1	Tri-tert-butylphosphonium tetrafluoroborate, 97%	1GR	3,939	Air/Sea/Road	29315900
L19752.06	ALF-L19752-06	131274-22-1	Tri-tert-butylphosphonium tetrafluoroborate, 97%	5GR	22,641	Air/Sea/Road	29315900
366940010	366940010	131274-22-1	Tri-tert-butylphosphonium tetrafluoroborate, 97+%	1GR	9,721	Air/Sea/Road	29312000
A19080.06	ALF-A19080-06	638-16-4	Trithiocyanuric acid, 95%	5g	1,490	Air/Sea/Road	29336900
A19080.14	ALF-A19080-14	638-16-4	Trithiocyanuric acid, 95%	25g	2,400	Air/Sea/Road	29336900
140530050	140530050	638-16-4	Trithiocyanuric acid, 95%	5GR	3,445	Air/Sea/Road	29336990
140530250	140530250	638-16-4	Trithiocyanuric acid, 95%	25GR	10,836	Air/Sea/Road	29336990
422315000	422315000	1330-78-5	Tritolyl phosphate, 99%, mixture of isomers	500GR	2,800	Air/Sea/Road	29199090
A17433.OF	ALF-A17433-OF	1330-78-5	Tritolyl phosphate, mixture of isomers, ortho-isomers <1%	2500ML	17,201	Air/Sea/Road	28352990
A17433.AP	ALF-A17433-AP	1330-78-5	Tritolyl phosphate, mixture of isomers, ortho-isomers <1%	500ML	2,800	Air/Sea/Road	28352990
A16046.AP	ALF-A16046-AP	9002-93-1	Triton r X-100	500ml	5,139	Air/Sea/Road	34021300
J66624.AE	ALF-J66624-AE	9002-93-1	Triton r X-100, Electrophoresis Reagent	100ml	2,094	Air/Sea/Road	34021300

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J66624.AP	ALF-J66624-AP	9002-93-1	Triton r X-100, Electrophoresis Reagent	500ml	2,535	Air/Sea/Road	34021300
215680010	215680010	9002-93-1	Triton® X-100	1LT	8,551	Air/Sea/Road	29094900
215680025	215680025	9002-93-1	Triton® X-100	2.5LT	16,968	Air/Sea/Road	29094900
215680100	215680100	9002-93-1	Triton® X-100	10LT	63,211	Air/Sea/Road	29094900
215682500	215682500	9002-93-1	Triton® X-100	250ML	10,122	Air/Sea/Road	29094900
327371000	327371000	9002-93-1	Triton® X-100, 98%, for molecular biology, DNase, RNase and Protease free	100ML	5,091	Air/Sea/Road	39072010
A16046-AE	A16046-AE	9002-93-1	TRITON X-100	100mL	2,451		
A16046-AP	A16046-AP	9002-93-1	TRITON X-100	500mL	5,139		
S10655-K2	S10655-K2	9002-93-1	TRITON X-100	1L	9,999		
215690010	215690010	9002-93-1	Triton® X-405, 70% solution in water	1LT	8,261	Air/Sea/Road	29094900
215690025	215690025	9002-93-1	Triton® X-405, 70% solution in water	2.5LT	19,325	Air/Sea/Road	29094900
215692500	215692500	9002-93-1	Triton® X-405, 70% solution in water	250ML	3,979	Air/Sea/Road	29094900
044397.03	ALF-044397-03	0	Trityl chloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-2.5 mmol/g on poly(styrene-divinylbenzene)	1g	1,799	Air/Sea/Road	39031990
044397.06	ALF-044397-06	0	Trityl chloride, polymer-supported, 1% cross-linked, 100-200 mesh, 0.5-2.5 mmol/g on poly(styrene-divinylbenzene)	5g	8,956	Air/Sea/Road	39031990
A13864.03	ALF-A13864-03	5824-40-8	Tritylamine, 98%	1GR	2,250	Air/Sea/Road	29124990
A13864.06	ALF-A13864-06	5824-40-8	Tritylamine, 98%	5GR	4,012	Air/Sea/Road	29124990
A13864.14	ALF-A13864-14	5824-40-8	Tritylamine, 98%	25GR	24,600	Air/Sea/Road	29124990
A13864.22	ALF-A13864-22	5824-40-8	Tritylamine, 98%	100GR	55,625	Air/Sea/Road	29124990
218940010	218940010	53188-07-1	Trolox®, 97%	1GR	6,900	Air/Sea/Road	29329900
218940050	218940050	53188-07-1	Trolox®, 97%	5GR	26,275	Air/Sea/Road	29329900
218940250	218940250	53188-07-1	Trolox®, 97%	25GR	53,254	Air/Sea/Road	29329900
038708.04	ALF-038708-04	547-57-9	Tropaeolin O	2g	910	Air/Sea/Road	29270090
038708.09	ALF-038708-09	547-57-9	Tropaeolin O	10g	5,294	Air/Sea/Road	29270090
042772.AE	ALF-042772-AE	0	Tropaeolin O, 0.04% w/v aq. soln.	100ml	2,875	Air/Sea/Road	29270090
190180250	190180250	547-57-9	Tropaeolin O, pure	25GR	10,092	Air/Sea/Road	32041299
190181000	190181000	547-57-9	Tropaeolin O, pure	100GR	30,963	Air/Sea/Road	32041299
J61132.03	ALF-J61132-03	1508-75-4	Tropicamide, 99+%	1g	4,890	Air/Sea/Road	29333919
J64677.03	ALF-J64677-03	51-55-8	Tropine DL-tropate, 99%	1g	3,088	Air/Sea/Road	29399900
L02332.09	ALF-L02332-09	120-29-6	Tropine, 98%	10GR	4,731	Air/Sea/Road	29399900
L02332.18	ALF-L02332-18	120-29-6	Tropine, 98%	50GR	9,418	Air/Sea/Road	29399900
140560250	140560250	120-29-6	Tropine, 98%	25GR	5,600	Air/Sea/Road	29399900
140561000	140561000	120-29-6	Tropine, 98%	100GR	20,814	Air/Sea/Road	29399900
L02011.06	ALF-L02011-06	532-24-1	Tropinone, 99%	5GR	3,025	Air/Sea/Road	29399900
L02011.14	ALF-L02011-14	532-24-1	Tropinone, 99%	25GR	5,381	Air/Sea/Road	29399900
L02011.22	ALF-L02011-22	532-24-1	Tropinone, 99%	100GR	26,788	Air/Sea/Road	29399900
140570050	140570050	532-24-1	Tropinone, 99%	5GR	3,219	Air/Sea/Road	29399900
140570100	140570100	532-24-1	Tropinone, 99%	10GR	5,461	Air/Sea/Road	29399900
140570500	140570500	532-24-1	Tropinone, 99%	50GR	32,167	Air/Sea/Road	29399900
A11299.03	ALF-A11299-03	533-75-5	Tropolone, 98%	1GR	1,840	Air/Sea/Road	29144000
A11299.06	ALF-A11299-06	533-75-5	Tropolone, 98%	5GR	5,339	Air/Sea/Road	29144000
A11299.14	ALF-A11299-14	533-75-5	Tropolone, 98%	25GR	17,220	Air/Sea/Road	29144000
140580010	140580010	533-75-5	Tropolone, 98%	1GR	5,152	Air/Sea/Road	29144000
140580050	140580050	533-75-5	Tropolone, 98%	5GR	16,430	Air/Sea/Road	29144000
140580250	140580250	533-75-5	Tropolone, 98%	25GR	51,725	Air/Sea/Road	29144000
L00473.03	ALF-L00473-03	539-80-0	Tropone, 97%	1GR	5,287	Air/Sea/Road	29142990
L00473.06	ALF-L00473-06	539-80-0	Tropone, 97%	5GR	11,896	Air/Sea/Road	29142990
A14045.06	ALF-A14045-06	27081-10-3	Tropylum tetrafluoroborate, 97%	5GR	10,824	Air/Sea/Road	29420090
A14045.14	ALF-A14045-14	27081-10-3	Tropylum tetrafluoroborate, 97%	25GR	49,991	Air/Sea/Road	29420090
A14045.22	ALF-A14045-22	27081-10-3	Tropylum tetrafluoroborate, 97%	100GR	199,965	Air/Sea/Road	29420090
189350250	189350250	72-57-1	Trypan Blue	25GR	4,529	Air/Sea/Road	32041411
189351000	189351000	72-57-1	Trypan Blue	100GR	15,451	Air/Sea/Road	32041411
189355000	189355000	72-57-1	Trypan Blue	500GR	39,379	Air/Sea/Road	32041439
A18600.14	ALF-A18600-14	72-57-1	Trypan Blue, dye content >60%	25GR	2,778	Air/Sea/Road	32041490
A18600.22	ALF-A18600-22	72-57-1	Trypan Blue, dye content >60%	100GR	7,183	Air/Sea/Road	32041490
A18600.36	ALF-A18600-36	72-57-1	Trypan Blue, dye content >60%	500GR	11,358	Air/Sea/Road	32041490
J63927.04	ALF-J63927-04	9035-81-8	Trypsin inhibitor, chicken egg whites	2g	23,288	Air/Sea/Road	35040090
J63927.ME	ALF-J63927-ME	9035-81-8	Trypsin inhibitor, chicken egg whites	500mg	7,716	Air/Sea/Road	35040090
J60982.MC	ALF-J60982-MC	9035-81-8	Trypsin inhibitor, soybeans	100mg	10,547	Air/Sea/Road	35079090
J60402.09	ALF-J60402-09	9002-07-7	Trypsin, porcine pancreas	10g	6,763	Air/Sea/Road	35079090
J60402.18	ALF-J60402-18	9002-07-7	Trypsin, porcine pancreas	50g	23,429	Air/Sea/Road	35079090
157980050	157980050	343-94-2	Tryptamine hydrochloride, 98%	5GR	6,353	Air/Sea/Road	29339900

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157980100	157980100	343-94-2	Tryptamine hydrochloride, 98%	10GR	5,130	Air/Sea/Road	29339900
157981000	157981000	343-94-2	Tryptamine hydrochloride, 98%	100GR	42,807	Air/Sea/Road	29339900
A11030.09	ALF-A11030-09	343-94-2	Tryptamine hydrochloride, 98+%	10GR	3,891	Air/Sea/Road	29339990
A11030.18	ALF-A11030-18	343-94-2	Tryptamine hydrochloride, 98+%	50GR	17,493	Air/Sea/Road	29339990
186120100	186120100	61-54-1	Tryptamine, 98%	10GR	4,431	Air/Sea/Road	29339900
186120500	186120500	61-54-1	Tryptamine, 98%	50GR	11,268	Air/Sea/Road	29339900
186122500	186122500	61-54-1	Tryptamine, 98%	250GR	51,090	Air/Sea/Road	29339900
A11116.09	ALF-A11116-09	61-54-1	Tryptamine, 98+%	10GR	2,568	Air/Sea/Road	29339990
A11116.18	ALF-A11116-18	61-54-1	Tryptamine, 98+%	50GR	6,608	Air/Sea/Road	29339990
L02555.03	ALF-L02555-03	526-55-6	Tryptophol, 97%	1GR	1,058	Air/Sea/Road	29339990
L02555.06	ALF-L02555-06	526-55-6	Tryptophol, 97%	5GR	4,505	Air/Sea/Road	29339990
140600010	140600010	526-55-6	Tryptophol, 97%	1GR	2,879	Air/Sea/Road	29339900
140600050	140600050	526-55-6	Tryptophol, 97%	5GR	12,159	Air/Sea/Road	29339900
J67162.IE	ALF-J67162-IE	0	Tumor Necrosis Factor- α , human	10microg	31,201		
041664.14	ALF-041664-14	12007-98-6	Tungsten boride, 99.4% (metals basis)	25g	6,378	Air/Sea/Road	28500050
041664.22	ALF-041664-22	12007-98-6	Tungsten boride, 99.4% (metals basis)	100g	6,417	Air/Sea/Road	28500050
040502.18	ALF-040502-18	12070-12-1	Tungsten carbide, 99% (metals basis)	50g	4,755	Air/Sea/Road	28499020
012482.22	ALF-012482-22	12070-12-1	Tungsten carbide, 99.5% (metals basis)	100g	8,193	Air/Sea/Road	28499090
041665.18	ALF-041665-18	12070-13-2	Tungsten carbide, 99.5% (metals basis)	50g	7,885	Air/Sea/Road	28499020
010417.FI	ALF-010417-FI	7440-33-7	Tungsten foil, 0.05mm (0.002in) thick, 99.95% (metals basis)	50x50mm	5,066	Air/Sea/Road	81019990
010416.FI	ALF-010416-FI	7440-33-7	Tungsten foil, 0.1mm (0.004in) thick, 99.95% (metals basis)	50x50mm	7,057	Air/Sea/Road	81019990
010415.FI	ALF-010415-FI	7440-33-7	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	50x50mm	4,177	Air/Sea/Road	81019990
010415.GH	ALF-010415-GH	7440-33-7	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	100x100mm	12,299	Air/Sea/Road	81019990
010415.HP	ALF-010415-HP	7440-33-7	Tungsten foil, 0.25mm (0.01in) thick, 99.95% (metals basis)	100x500mm	32,589	Air/Sea/Road	81019990
010414.FY	ALF-010414-FY	7440-33-7	Tungsten foil, 0.5mm (0.02in) thick, 99.95% (metals basis)	50x100mm	12,820	Air/Sea/Road	81019990
040924.FL	ALF-040924-FL	7440-33-7	Tungsten gauze, 100 mesh woven from 0.0254mm (0.001in) dia wire	75x75mm	15,827	Air/Sea/Road	81019990
040922.GT	ALF-040922-GT	7440-33-7	Tungsten gauze, 20 mesh woven from 0.127mm (0.005in) dia wire	150x150mm	10,547	Air/Sea/Road	81019990
046412.FL	ALF-046412-FL	7440-33-7	Tungsten gauze, 40 mesh woven from 0.025mm (0.001in) dia wire	75x75mm	4,166	Air/Sea/Road	81019990
040926.FL	ALF-040926-FL	7440-33-7	Tungsten gauze, gold plated, 50 mesh woven from 0.025mm (0.001in) dia wire	75x75mm	14,626	Air/Sea/Road	81019600
221040100	221040100	14040-11-0	Tungsten hexacarbonyl, 99%	10GR	11,255	Air/Sea/Road	29312000
221040500	221040500	14040-11-0	Tungsten hexacarbonyl, 99%	50GR	127,072	Air/Sea/Road	29312000
221042500	221042500	14040-11-0	Tungsten hexacarbonyl, 99%	250GR	136,788	Air/Sea/Road	29319090
010402.22	ALF-010402-22	7440-33-7	Tungsten powder, -100 mesh, 99.9% (metals basis)	100g	3,871	Air/Sea/Road	81011000
042477.22	ALF-042477-22	7440-33-7	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	100g	5,275	Air/Sea/Road	81011000
039749.36	ALF-039749-36	7440-33-7	Tungsten powder, -325 mesh, 99.9% (metals basis)	500g	16,724	Air/Sea/Road	81011000
039749.A3	ALF-039749-A3	7440-33-7	Tungsten powder, -325 mesh, 99.9% (metals basis)	2kg	33,434	Air/Sea/Road	81011000
045379.36	ALF-045379-36	7440-33-7	Tungsten powder, -50+100 mesh, 99+% (metals basis)	500g	17,116	Air/Sea/Road	81011000
044210.36	ALF-044210-36	7440-33-7	Tungsten powder, APS <1 micron, 99.95% (metals basis)	500g	29,462	Air/Sea/Road	81011000
010401.09	ALF-010401-09	7440-33-7	Tungsten powder, APS 12 micron, 99.9% (metals basis)	10g	3,997	Air/Sea/Road	81011000
010401.22	ALF-010401-22	7440-33-7	Tungsten powder, APS 12 micron, 99.9% (metals basis)	100g	3,138	Air/Sea/Road	81011000
010400.09	ALF-010400-09	7440-33-7	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	10g	5,413	Air/Sea/Road	81011000
010400.22	ALF-010400-22	7440-33-7	Tungsten powder, APS 1-5 micron, 99.9% (metals basis)	100g	3,871	Air/Sea/Road	81011000
039691.09	ALF-039691-09	7440-33-7	Tungsten powder, APS 4-6 micron, Puratronic [®] , 99.999% (metals basis), Mo <1ppm	10g	10,595	Air/Sea/Road	81011000
042233.9X	ALF-042233-9X	7440-33-7	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	*2x10cm	4,110	Air/Sea/Road	81019400
042233.BV	ALF-042233-BV	7440-33-7	Tungsten rod, 1.5mm (0.06in) dia, 99.95% (metals basis)	30cm	4,533	Air/Sea/Road	81019400

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043971.9X	ALF-043971-9X	7440-33-7	Tungsten rod, 2mm (0.08in) dia, 99.95% (metals basis)	*2x10cm	6,119	Air/Sea/Road	81019400
043971.BV	ALF-043971-BV	7440-33-7	Tungsten rod, 2mm (0.08in) dia, 99.95% (metals basis)	30cm	3,963	Air/Sea/Road	81019990
010407.BU	ALF-010407-BU	7440-33-7	Tungsten rod, 3.175mm (0.125in) dia, annealed, 99.95% (metals basis)	25cm	7,997	Air/Sea/Road	81019400
044476.BS	ALF-044476-BS	7440-33-7	Tungsten rod, 5.0mm (0.20in) dia, annealed, 99.95% (metals basis)	10cm	5,667	Air/Sea/Road	81019990
011551.09	ALF-011551-09	12039-88-2	Tungsten silicide, 99.5% (metals basis)	10g	3,157	Air/Sea/Road	28500049
044249.09	ALF-044249-09	7440-33-7	Tungsten slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.97% (metals basis)	10g	3,963	Air/Sea/Road	81019400
044249.18	ALF-044249-18	7440-33-7	Tungsten slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.97% (metals basis)	50g	11,742	Air/Sea/Road	81019400
044250.09	ALF-044250-09	7440-33-7	Tungsten slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.97% (metals basis)	10g	3,963	Air/Sea/Road	81019400
044252.14	ALF-044252-14	7440-33-7	Tungsten slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.97% (metals basis)	25g	3,963	Air/Sea/Road	81019400
044251.14	ALF-044251-14	7440-33-7	Tungsten slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.97% (metals basis)	25g	3,963	Air/Sea/Road	81019400
041640.KS	ALF-041640-KS	7440-33-7	Tungsten sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.95% (metals basis)	1each	21,240	Air/Sea/Road	81019400
011829.30	ALF-011829-30	12138-09-9	Tungsten sulfide, 99.8% (metals basis)	250g	19,692	Air/Sea/Road	28309010
041178.KD	ALF-041178-KD	7440-33-7	Tungsten wire basket; # turns, 8; ID(mm), 7; Ht(mm), 9; Wire leads(cm), 5.0; Wire dia(mm), 0.51	50pc	3,963	Air/Sea/Road	81019600
041178.KK	ALF-041178-KK	7440-33-7	Tungsten wire basket; # turns, 8; ID(mm), 7; Ht(mm), 9; Wire leads(cm), 5.0; Wire dia(mm), 0.51	10pc	3,963	Air/Sea/Road	81019600
041177.KK	ALF-041177-KK	7440-33-7	Tungsten wire basket; # turns, 9; ID(mm), 4; Ht(mm), 7; Wire leads(cm), 3.5; Wire dia(mm) 0.51	10pc	3,963	Air/Sea/Road	81019600
014512.G9	ALF-014512-G9	7440-33-7	Tungsten wire, 0.015mm (0.00059in) dia, 99.95% (metals basis)	25m	3,963	Air/Sea/Road	81019600
010405.H4	ALF-010405-H4	7440-33-7	Tungsten wire, 0.025mm (0.001in) dia, 99.95% (metals basis)	100m	6,162	Air/Sea/Road	81019600
000457.H9	ALF-000457-H9	7440-33-7	Tungsten wire, 0.075mm (0.003in) dia, 99.95% (metals basis)	500m	18,812	Air/Sea/Road	81019600
010404.H2	ALF-010404-H2	7440-33-7	Tungsten wire, 0.1mm (0.004in) dia, 99.95% (metals basis)	50m	6,177	Air/Sea/Road	81019600
010408.G6	ALF-010408-G6	7440-33-7	Tungsten wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	10m	4,798	Air/Sea/Road	81019600
042807.H2	ALF-042807-H2	7440-33-7	Tungsten wire, 0.2mm (0.008in) dia, 99.95% (metals basis)	50m	9,906	Air/Sea/Road	81019600
043995.G5	ALF-043995-G5	7440-33-7	Tungsten wire, 0.375mm (0.015in) dia, annealed, 99.95% (metals basis)	5m	3,844	Air/Sea/Road	81019600
010411.G1	ALF-010411-G1	7440-33-7	Tungsten wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	1m	6,707	Air/Sea/Road	81019600
010412.G1	ALF-010412-G1	7440-33-7	Tungsten wire, 1.4mm (0.055in) dia, 99.95% (metals basis)	1m	3,963	Air/Sea/Road	81019600
041040.BS	ALF-041040-BS	0	Tungsten wire, chromium plated, 1.8mm (0.07in) min dia, W 96.5+%, Cr 99.888% (metals basis)	10cm	2,147	Air/Sea/Road	81019600
041039.G1	ALF-041039-G1	0	Tungsten wire, gold plated, 0.05mm (0.002in) dia, W 99.95% (metals basis), Au 99.99%	1m	3,803	Air/Sea/Road	81019600
045086.G1	ALF-045086-G1	0	Tungsten wire, gold plated, 0.1mm (0.004in) dia, W 99.95% (metals basis), Au 99.99%	1m	7,095	Air/Sea/Road	81019600
013630.G1	ALF-013630-G1	0	Tungsten wire, platinum coated, 0.25mm (0.01in) dia	1m	11,041	Air/Sea/Road	81019600
040367.06	ALF-040367-06	12036-22-5	Tungsten(IV) oxide, 99.9% (metals basis)	5g	4,868	Air/Sea/Road	28259090
013084.09	ALF-013084-09	12067-46-8	Tungsten(IV) selenide, 99.8% (metals basis)	10g	9,288	Air/Sea/Road	28429090

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041794.04	ALF-041794-04	26143-11-3	Tungsten(V) ethoxide	2g	10,925	Air/Sea/Road	29051990
012337.06	ALF-012337-06	13283-01-7	Tungsten(VI) chloride, 99%	5g	4,182	Air/Sea/Road	28273990
012337.09	ALF-012337-09	13283-01-7	Tungsten(VI) chloride, 99%	10g	6,525	Air/Sea/Road	28273990
012337.18	ALF-012337-18	13283-01-7	Tungsten(VI) chloride, 99%	50g	26,379	Air/Sea/Road	28273990
200300100	200300100	13283-01-7	Tungsten(VI) chloride, 99%, 20 mesh	10GR	5,860	Air/Sea/Road	28273990
200300500	200300500	13283-01-7	Tungsten(VI) chloride, 99%, 20 mesh	50GR	16,341	Air/Sea/Road	28273990
200302500	200302500	13283-01-7	Tungsten(VI) chloride, 99%, 20 mesh	250GR	73,470	Air/Sea/Road	28273990
221430100	221430100	13283-01-7	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	10GR	19,222	Air/Sea/Road	28273990
221431000	221431000	13283-01-7	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	100GR	30,123	Air/Sea/Road	28273990
041795.06	ALF-041795-06	62571-53-3	Tungsten(VI) ethoxide	5g	15,194	Air/Sea/Road	29051990
011828.36	ALF-011828-36	1314-35-8	Tungsten(VI) oxide, 99.8% (metals basis)	500g	13,883	Air/Sea/Road	28259090
214211000	214211000	1314-35-8	Tungsten(VI) oxide, 99+%	100GR	6,848	Air/Sea/Road	28259090
214215000	214215000	1314-35-8	Tungsten(VI) oxide, 99+%	500GR	34,511	Air/Sea/Road	28259040
013398.14	ALF-013398-14	1314-35-8	Tungsten(VI) oxide, Puratronic r, 99.998% (metals basis excluding Mo), Mo 100ppm	25GR	12,653	Air/Sea/Road	28259090
013398.22	ALF-013398-22	1314-35-8	Tungsten(VI) oxide, Puratronic r, 99.998% (metals basis excluding Mo), Mo 100ppm	100GR	38,873	Air/Sea/Road	28259090
035760.AE	ALF-035760-AE	0	Tungsten, AAS standard solution, Specpure r, W 1000^mg/ml	100ml	5,819	Air/Sea/Road	
035770.AP	ALF-035770-AP	0	Tungsten, plasma standard solution, Specpure r, W 1000^mg/ml	500ml	21,006	Air/Sea/Road	
042248.AD	ALF-042248-AD	0	Tungsten, plasma standard solution, Specpure r, W 1000^mg/ml	50ml	9,654	Air/Sea/Road	
207610050	207610050	7783-03-1	Tungstic acid, 99+%	5GR	4,073	Air/Sea/Road	28439019
207611000	207611000	7783-03-1	Tungstic acid, 99+%	100GR	6,204	Air/Sea/Road	28111990
207615000	207615000	7783-03-1	Tungstic acid, 99+%	500GR	22,577	Air/Sea/Road	28439019
082118.14	ALF-082118-14	7783-03-1	Tungstic(VI) acid	25g	3,039	Air/Sea/Road	28259090
082118.22	ALF-082118-22	7783-03-1	Tungstic(VI) acid	100g	3,975	Air/Sea/Road	28259090
039651.09	ALF-039651-09	12027-43-9	Tungstosilicic acid hydrate, Reagent Grade	10g	4,040	Air/Sea/Road	28429090
039651.18	ALF-039651-18	12027-43-9	Tungstosilicic acid hydrate, Reagent Grade	50g	6,061	Air/Sea/Road	28429090
J61544.AP	ALF-J61544-AP	0	Tween 20 blocking buffer, 1% in PBS (10X)	500ml	11,700	Air/Sea/Road	38220000
J60304.AP	ALF-J60304-AP	0	Tween 20 washing buffer, 0.5% in PBS (10X)	500ml	5,430	Air/Sea/Road	38220000
J60304.K2	ALF-J60304-K2	0	Tween 20 washing buffer, 0.5% in PBS (10X)	1L	7,483	Air/Sea/Road	38220000
J61419.K3	ALF-J61419-K3	0	Tween 20 washing buffer, 2% in PBS (20X)	2L	25,583	Air/Sea/Road	38249900
463040010	463040010	1405-53-4	Tylosin phosphate	1GR	13,086	Air/Sea/Road	29419090
463040010	463040010	1405-53-4	Tylosin phosphate	1GR	13,086	Air/Sea/Road	29419090
463070050	463070050	74610-55-2	Tylosin tartrate	5GR	16,460	Air/Sea/Road	29419090
J62633.03	ALF-J62633-03	1405-54-5	Tylosin tartrate, 94%	1g	6,672	Air/Sea/Road	29419090
422370050	422370050	25301-02-4	Tyloxapol	5GR	5,493	Air/Sea/Road	29222911
A12220.06	ALF-A12220-06	60-19-5	Tyramine hydrochloride, 98%	5GR	3,426	Air/Sea/Road	29222990
A12220.14	ALF-A12220-14	60-19-5	Tyramine hydrochloride, 98%	25GR	6,441	Air/Sea/Road	29222990
A12220.22	ALF-A12220-22	60-19-5	Tyramine hydrochloride, 98%	100GR	22,322	Air/Sea/Road	29222990
422380050	422380050	60-19-5	Tyramine hydrochloride, 99%	5GR	6,018	Air/Sea/Road	29222911
140610050	140610050	51-67-2	Tyramine, 97%	5GR	5,039	Air/Sea/Road	29222911
140610250	140610250	51-67-2	Tyramine, 97%	25GR	13,632	Air/Sea/Road	29222911
J60990.03	ALF-J60990-03	51-67-2	Tyramine, 98+%	1g	1,049	Air/Sea/Road	29222900
J60990.06	ALF-J60990-06	51-67-2	Tyramine, 98+%	5g	2,738	Air/Sea/Road	29222900
J67593.AP	ALF-J67593-AP	0	Tyrode's Solution	500ml	21,069	Air/Sea/Road	38249900
J67607.AP	ALF-J67607-AP	0	Tyrode's Solution, HEPES-buffered	500ml	14,765	Air/Sea/Road	38249900
J60308.#0	ALF-J60308-#0	118409-57-7	Tyrphostin A23, 99%	5mg	11,334		
J67389.#0	ALF-J67389-#0	3039-71-2	U-18666A, 95%	5mg	7,969		
J67220.#0	ALF-J67220-#0	96744-75-1	U-69593, 99%	5mg	18,633		
J62898.M^	ALF-J62898-M^	112648-68-7	U-73122, 95%	1mg	9,405		
036152.KG	ALF-036152-KG	0	Ultra thin-bore sample tubes, 1mm ID, <3.98mm OD	1pc	5,071	Air/Sea/Road	90330000
L16698.MD	ALF-L16698-MD	105809-15-2	Ultramark r 1621, Mass Spec Std	250mg	2,329	Air/Sea/Road	29349900
A16101.14	ALF-A16101-14	112-44-7	Undecanal, 97%	25GR	2,729	Air/Sea/Road	29121990
A16101.22	ALF-A16101-22	112-44-7	Undecanal, 97%	100GR	5,618	Air/Sea/Road	29121990
A11244.18	ALF-A11244-18	112-37-8	Undecanoic acid, 98%	50g	4,335	Air/Sea/Road	29159090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
173970050	173970050	112-37-8	Undecanoic acid, 99%	5GR	3,535	Air/Sea/Road	29159090
173970250	173970250	112-37-8	Undecanoic acid, 99%	25GR	5,709	Air/Sea/Road	29159090
173971000	173971000	112-37-8	Undecanoic acid, 99%	100GR	16,014	Air/Sea/Road	29159090
154490025	154490025	112-38-9	Undecylenic acid, 99%	2.5KG	24,015	Air/Sea/Road	29161910
154492500	154492500	112-38-9	Undecylenic acid, 99%	250GR	3,862	Air/Sea/Road	29161910
154495000	154495000	112-38-9	Undecylenic acid, 99%	500GR	4,746	Air/Sea/Road	29161910
157990250	157990250	112-45-8	Undecylenic aldehyde, 97%	25GR	4,185	Air/Sea/Road	29121990
157991000	157991000	112-45-8	Undecylenic aldehyde, 97%	100GR	8,612	Air/Sea/Road	29121990
116200250	116200250	108-00-9	unsym-Dimethylethylenediamine, 99%	25GR	4,228	Air/Sea/Road	29212900
116201000	116201000	108-00-9	unsym-Dimethylethylenediamine, 99%	100GR	11,278	Air/Sea/Road	29212900
116205000	116205000	108-00-9	unsym-Dimethylethylenediamine, 99%	500GR	35,079	Air/Sea/Road	29212900
A15570.0B	ALF-A15570-0B	66-22-8	Uracil, 99+%	1000GR	29,773	Air/Sea/Road	29335990
A15570.18	ALF-A15570-18	66-22-8	Uracil, 99+%	50GR	3,312	Air/Sea/Road	29335990
A15570.30	ALF-A15570-30	66-22-8	Uracil, 99+%	250GR	13,020	Air/Sea/Road	29335990
157300025	157300025	66-22-8	Uracil, 99+%	2.5KG	164,384	Air/Sea/Road	29335990
157300250	157300250	66-22-8	Uracil, 99+%	25GR	5,432	Air/Sea/Road	29335990
157301000	157301000	66-22-8	Uracil, 99+%	100GR	8,069	Air/Sea/Road	29335990
157305000	157305000	66-22-8	Uracil, 99+%	500GR	36,075	Air/Sea/Road	29335990
H27219.03	ALF-H27219-03	70523-22-7	Uracil-5-boronic acid, 95%	1GR	49,487	Air/Sea/Road	29335990
H27219.MD	ALF-H27219-MD	70523-22-7	Uracil-5-boronic acid, 95%	250MG	20,204	Air/Sea/Road	29335990
H51098.MD	ALF-H51098-MD	1195-08-0	Uracil-5-carboxaldehyde, 97%	250mg	8,741	Air/Sea/Road	29335990
H50469.03	ALF-H50469-03	36327-91-0	Uracil-6-carboxaldehyde monohydrate, 98%	1g	19,791	Air/Sea/Road	29335990
140740050	140740050	3232-84-6	Urazole, 97%	5GR	11,369	Air/Sea/Road	29339900
L13940.14	ALF-L13940-14	124-43-6	Urea hydrogen peroxide adduct, 97%	25GR	2,138	Air/Sea/Road	29241900
L13940.22	ALF-L13940-22	124-43-6	Urea hydrogen peroxide adduct, 97%	100GR	3,993	Air/Sea/Road	29241900
L13940.36	ALF-L13940-36	124-43-6	Urea hydrogen peroxide adduct, 97%	500GR	8,094	Air/Sea/Road	29241900
197460010	197460010	57-13-6	Urea, 98%, extra pure, pearls	1KG	5,683	Air/Sea/Road	31021000
197460050	197460050	57-13-6	Urea, 98%, extra pure, pearls	5KG	9,157	Air/Sea/Road	31021000
197460100	197460100	57-13-6	Urea, 98%, extra pure, pearls	10KG	19,575	Air/Sea/Road	31021000
A12360.0C	ALF-A12360-0C	57-13-6	Urea, 98+%	10000GR	8,337	Air/Sea/Road	29241900
A12360.0E	ALF-A12360-0E	57-13-6	Urea, 98+%	2500GR	3,058	Air/Sea/Road	29241900
A12360.36	ALF-A12360-36	57-13-6	Urea, 98+%	500GR	2,637	Air/Sea/Road	29241900
424580100	424580100	57-13-6	Urea, 99%, ACS reagent	10KG	32,096	Air/Sea/Road	31021000
036429.36	ALF-036429-36	57-13-6	Urea, 99.3+%	500g	3,352	Air/Sea/Road	31021000
036429.A4	ALF-036429-A4	57-13-6	Urea, 99.3+%	2.5kg	7,913	Air/Sea/Road	31021000
140750010	140750010	57-13-6	Urea, 99.5%, for analysis	1KG	6,531	Air/Sea/Road	31021000
140750050	140750050	57-13-6	Urea, 99.5%, for analysis	5KG	16,548	Air/Sea/Road	31021000
140750250	140750250	57-13-6	Urea, 99.5%, for analysis	25KG	57,505	Air/Sea/Road	31021000
327380010	327380010	57-13-6	Urea, 99.5%, for molecular biology, DNase, RNase and Protease free	1KG	23,032	Air/Sea/Road	31021000
036428.22	ALF-036428-22	57-13-6	Urea, ACS, 99.0-100.5%	100g	2,006	Air/Sea/Road	31021000
036428.36	ALF-036428-36	57-13-6	Urea, ACS, 99.0-100.5%	500g	6,678	Air/Sea/Road	31021000
J65769.22	ALF-J65769-22	57-13-6	Urea, ultrapure, 99%	100g	1,860	Air/Sea/Road	31021000
J65769.36	ALF-J65769-36	57-13-6	Urea, ultrapure, 99%	500g	3,061	Air/Sea/Road	31021000
325542500	325542500	51-79-6	Urethane, 97%	250GR	9,324	Air/Sea/Road	29241900
A13346.14	ALF-A13346-14	69-93-2	Uric acid, 99%	25GR	4,177	Air/Sea/Road	29335990
A13346.22	ALF-A13346-22	69-93-2	Uric acid, 99%	100GR	12,416	Air/Sea/Road	29335990
A13346.36	ALF-A13346-36	69-93-2	Uric acid, 99%	500GR	33,255	Air/Sea/Road	29335990
171290010	171290010	69-93-2	Uric acid, 99+%	1KG	70,221	Air/Sea/Road	29335990
171290250	171290250	69-93-2	Uric acid, 99+%	25GR	3,369	Air/Sea/Road	29335990
171291000	171291000	69-93-2	Uric acid, 99+%	100GR	12,800	Air/Sea/Road	29335990
226290010	226290010	3387-36-8	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	1GR	3,441	Air/Sea/Road	32049000
226290050	226290050	3387-36-8	Uridine 5'-monophosphate, disodium salt, hydrate, 98%	5GR	7,509	Air/Sea/Road	32049000
226310010	226310010	19817-92-6	Uridine 5'-triphosphate, trisodium salt, hydrate, 90%	1GR	20,323	Air/Sea/Road	32049000
A15227.06	ALF-A15227-06	58-96-8	Uridine, 99%	5GR	2,588	Air/Sea/Road	29349900
A15227.14	ALF-A15227-14	58-96-8	Uridine, 99%	25GR	9,673	Air/Sea/Road	29349900
A15227.22	ALF-A15227-22	58-96-8	Uridine, 99%	100GR	43,186	Air/Sea/Road	29349900
140770010	140770010	58-96-8	Uridine, 99%	1GR	4,198	Air/Sea/Road	32049000
140770250	140770250	58-96-8	Uridine, 99%	25GR	12,044	Air/Sea/Road	29349900
140771000	140771000	58-96-8	Uridine, 99%	100GR	49,439	Air/Sea/Road	29349900
140775000	140775000	58-96-8	Uridine, 99%	500GR	138,848	Air/Sea/Road	32049000
J64329.03	ALF-J64329-03	27821-45-0	Uridine-5'-diphosphate disodium salt, 98%	1g	7,051	Air/Sea/Road	29349990
J64329.MC	ALF-J64329-MC	27821-45-0	Uridine-5'-diphosphate disodium salt, 98%	100mg	9,857	Air/Sea/Road	29349990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
A18601.06	ALF-A18601-06	3387-36-8	Uridine-5'-monophosphate disodium salt, 99%	5GR	4,068	Air/Sea/Road	29349900
A18601.14	ALF-A18601-14	3387-36-8	Uridine-5'-monophosphate disodium salt, 99%	25GR	11,844	Air/Sea/Road	29349900
A18601.22	ALF-A18601-22	3387-36-8	Uridine-5'-monophosphate disodium salt, 99%	100GR	65,781	Air/Sea/Road	29349900
J63427.MC	ALF-J63427-MC	19817-92-6	Uridine-5'-triphosphate trisodium salt, 98+%	100mg	6,171	Air/Sea/Road	29349990
B20490.03	ALF-B20490-03	128-13-2	Ursodeoxycholic acid, 99%	1GR	3,881	Air/Sea/Road	29181990
B20490.06	ALF-B20490-06	128-13-2	Ursodeoxycholic acid, 99%	5GR	5,412	Air/Sea/Road	29181990
B20490.14	ALF-B20490-14	128-13-2	Ursodeoxycholic acid, 99%	25GR	20,682	Air/Sea/Road	29181990
208590010	208590010	128-13-2	Ursodeoxycholic acid, 99%	1GR	14,206	Air/Sea/Road	29181990
208590050	208590050	128-13-2	Ursodeoxycholic acid, 99%	5GR	11,785	Air/Sea/Road	29181990
208590250	208590250	128-13-2	Ursodeoxycholic acid, 99%	25GR	42,710	Air/Sea/Road	29181990
038738.NR	ALF-038738-NR	0	USA Standard Sieve, 10 Mesh	8in	15,089	POR	96040000
039987.NK	ALF-039987-NK	0	USA Standard Sieve, 100 Mesh	12in	22,675	POR	96040000
039987.ON	ALF-039987-ON	0	USA Standard Sieve, 100 Mesh	3in	9,937	POR	96040000
043657.ON	ALF-043657-ON	0	USA Standard Sieve, 12 Mesh	3in	9,569	POR	96040000
039989.NR	ALF-039989-NR	0	USA Standard Sieve, 140 Mesh	8in	15,192	POR	96040000
039983.NR	ALF-039983-NR	0	USA Standard Sieve, 20 Mesh	8in	15,089	POR	96040000
039983.ON	ALF-039983-ON	0	USA Standard Sieve, 20 Mesh	3in	9,569	POR	96040000
039991.NR	ALF-039991-NR	0	USA Standard Sieve, 200 Mesh	8in	17,768	POR	96040000
039992.ON	ALF-039992-ON	0	USA Standard Sieve, 230 Mesh	3in	11,757	POR	96040000
039993.ON	ALF-039993-ON	0	USA Standard Sieve, 270 Mesh	3in	12,513	POR	96040000
043659.ON	ALF-043659-ON	0	USA Standard Sieve, 30 Mesh	3in	9,569	POR	96040000
039994.NR	ALF-039994-NR	0	USA Standard Sieve, 325 Mesh	8in	27,971	POR	96040000
039984.NR	ALF-039984-NR	0	USA Standard Sieve, 40 Mesh	8in	9,021	POR	96040000
039995.ON	ALF-039995-ON	0	USA Standard Sieve, 400 Mesh	3in	17,155	POR	96040000
039986.NR	ALF-039986-NR	0	USA Standard Sieve, 80 Mesh	8in	15,089	POR	96040000
462850010	462850010	125-46-2	Usnic acid	1GR	2,611	Air/Sea/Road	29329900
462850250	462850250	125-46-2	Usnic acid	25GR	42,357	Air/Sea/Road	29329900
462260250	462260250	124832-27-5	Valaciclovir hydrochloride hydrate	25GR	45,928	Air/Sea/Road	29335990
B21389.0B	ALF-B21389-0B	110-62-3	Valeraldehyde, 97%	1000GR	5,565	Air/Sea/Road	29121990
B21389.30	ALF-B21389-30	110-62-3	Valeraldehyde, 97%	250GR	2,250	Air/Sea/Road	29121990
149560010	149560010	110-62-3	Valeraldehyde, 97%	1LT	14,812	Air/Sea/Road	29121990
149561000	149561000	110-62-3	Valeraldehyde, 97%	100ML	5,091	Air/Sea/Road	29121990
149562500	149562500	110-62-3	Valeraldehyde, 97%	250ML	4,573	Air/Sea/Road	29121990
L14601.06	ALF-L14601-06	626-97-1	Valeramide, 97%	5GR	3,198	Air/Sea/Road	29241900
L14601.14	ALF-L14601-14	626-97-1	Valeramide, 97%	25GR	10,999	Air/Sea/Road	29241900
L01555.06	ALF-L01555-06	38291-82-6	Valeric acid hydrazide, 95%	5GR	2,046	Air/Sea/Road	29280090
L01555.14	ALF-L01555-14	38291-82-6	Valeric acid hydrazide, 95%	25GR	4,159	Air/Sea/Road	29280090
L01555.22	ALF-L01555-22	38291-82-6	Valeric acid hydrazide, 95%	100GR	23,009	Air/Sea/Road	29280090
A16238.OF	ALF-A16238-OF	109-52-4	Valeric acid, 99%	2500ML	7,519	Air/Sea/Road	29156020
A16238.AE	ALF-A16238-AE	109-52-4	Valeric acid, 99%	100ML	1,728	Air/Sea/Road	29156020
A16238.AP	ALF-A16238-AP	109-52-4	Valeric acid, 99%	500ML	1,341	Air/Sea/Road	29156020
149570010	149570010	109-52-4	Valeric acid, 99%	1LT	8,355	Air/Sea/Road	29156020
149570025	149570025	109-52-4	Valeric acid, 99%	2.5LT	14,924	Air/Sea/Road	29141990
149570050	149570050	109-52-4	Valeric acid, 99%	5ML	6,249	Air/Sea/Road	29141990
149571000	149571000	109-52-4	Valeric acid, 99%	100ML	4,808	Air/Sea/Road	29156020
167941000	167941000	110-59-8	Valeronitrile, 98%	100ML	4,187	Air/Sea/Road	29269000
167945000	167945000	110-59-8	Valeronitrile, 98%	500ML	14,500	Air/Sea/Road	29269000
A10306.AC	ALF-A10306-AC	110-59-8	Valeronitrile, 99%	25ML	1,650	Air/Sea/Road	29269000
A10306.AE	ALF-A10306-AE	110-59-8	Valeronitrile, 99%	100ML	3,362	Air/Sea/Road	29269000
A10306.AP	ALF-A10306-AP	110-59-8	Valeronitrile, 99%	500ML	12,664	Air/Sea/Road	29269000
140800050	140800050	1009-14-9	Valerophenone, 98%	5GR	2,928	Air/Sea/Road	29143910
140800250	140800250	1009-14-9	Valerophenone, 98%	25GR	5,432	Air/Sea/Road	29143910
140801000	140801000	1009-14-9	Valerophenone, 98%	100GR	10,989	Air/Sea/Road	29143910
140805000	140805000	1009-14-9	Valerophenone, 98%	500GR	48,962	Air/Sea/Road	29143990
A10525.14	ALF-A10525-14	1009-14-9	Valerophenone, 99%	25GR	4,557	Air/Sea/Road	29143990
A10525.22	ALF-A10525-22	1009-14-9	Valerophenone, 99%	100GR	9,631	Air/Sea/Road	29143990
A10525.36	ALF-A10525-36	1009-14-9	Valerophenone, 99%	500GR	32,162	Air/Sea/Road	29143990
B22637.0B	ALF-B22637-0B	638-29-9	Valeryl chloride, 98%	1000GR	18,951	Air/Sea/Road	29159090
B22637.18	ALF-B22637-18	638-29-9	Valeryl chloride, 98%	50GR	2,062	Air/Sea/Road	29159090
B22637.30	ALF-B22637-30	638-29-9	Valeryl chloride, 98%	250GR	4,093	Air/Sea/Road	29159090
169120010	169120010	638-29-9	Valeryl chloride, 98%	1KG	45,895	Air/Sea/Road	29159099
169121000	169121000	638-29-9	Valeryl chloride, 98%	100GR	6,364	Air/Sea/Road	29159010
462832500	462832500	133868-46-9	Valnemulin hydrochloride	250MG	16,575	Air/Sea/Road	29419090
465560010	465560010	137862-53-4	Valsartan	1GR	5,249	Air/Sea/Road	29339990
465560010	465560010	137862-53-4	Valsartan	1GR	5,249	Air/Sea/Road	29339990

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
045117.KF	ALF-045117-KF	7440-62-2	Vanadium arc-cast pellet, 15.9mm (0.63in) dia	1pc	9,007	Air/Sea/Road	81124090
012141.14	ALF-012141-14	12070-10-9	Vanadium carbide, 99% (metals basis)	25g	3,963	Air/Sea/Road	28499090
039693.09	ALF-039693-09	7440-62-2	Vanadium granules, 1-3mm (0.04-0.12in), Vacuum Deposition Grade, 99.7% (metals basis)	10g	6,707	Air/Sea/Road	81124090
042775.09	ALF-042775-09	7440-62-2	Vanadium pieces, 99.7% (metals basis)	10g	6,889	Air/Sea/Road	81124090
042775.18	ALF-042775-18	7440-62-2	Vanadium pieces, 99.7% (metals basis)	50g	24,270	Air/Sea/Road	81124090
012234.03	ALF-012234-03	7440-62-2	Vanadium powder, -325 mesh, 99.5% (metals basis)	1g	2,806	Air/Sea/Road	81124010
012234.09	ALF-012234-09	7440-62-2	Vanadium powder, -325 mesh, 99.5% (metals basis)	10g	9,989	Air/Sea/Road	81124010
013996.BQ	ALF-013996-BQ	7440-62-2	Vanadium rod, 6.35mm (0.25in) dia, 99.5% (metals basis)	5cm	12,024	Air/Sea/Road	81124090
042828.06	ALF-042828-06	7440-62-2	Vanadium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.8% (metals basis)	5g	5,001	Air/Sea/Road	81124090
011068.09	ALF-011068-09	7440-62-2	Vanadium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.8% (metals basis)	10g	8,583	Air/Sea/Road	81124090
196431000	196431000		Vanadium standard solution, for AAS, 1 mg/ml V(3+) in 2% HNO3	100ML	5,132	Air/Sea/Road	28053000
196435000	196435000		Vanadium standard solution, for AAS, 1 mg/ml V(3+) in 2% HNO3	500ML	22,327	Air/Sea/Road	28053000
011483.G1	ALF-011483-G1	7440-62-2	Vanadium wire, 0.127mm (0.005in) dia, 99.8% (metals basis)	1m	5,667	Air/Sea/Road	81124090
044105.G1	ALF-044105-G1	7440-62-2	Vanadium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	1m	5,154	Air/Sea/Road	81124090
044105.G5	ALF-044105-G5	7440-62-2	Vanadium wire, 0.25mm (0.01in) dia, 99.8% (metals basis)	5m	12,823	Air/Sea/Road	81124090
014359.BS	ALF-014359-BS	7440-62-2	Vanadium wire, 1.0mm (0.04in) dia, stress relieved, 99.7% (metals basis)	10cm	4,886	Air/Sea/Road	81124090
042224.BS	ALF-042224-BS	7440-62-2	Vanadium wire, 1.5mm (0.06in) dia, 99.8% (metals basis)	10cm	3,555	Air/Sea/Road	81124090
022940.14	ALF-022940-14	13476-99-8	Vanadium(III) 2,4-pentanedionate, typically 97%	25g	5,695	Air/Sea/Road	29141990
197000050	197000050	7718-98-1	Vanadium(III) chloride, 97%	5GR	5,485	Air/Sea/Road	28273990
197000250	197000250	7718-98-1	Vanadium(III) chloride, 97%	25GR	17,120	Air/Sea/Road	28273990
197001000	197001000	7718-98-1	Vanadium(III) chloride, 97%	100GR	31,267	Air/Sea/Road	28273990
014039.09	ALF-014039-09	7718-98-1	Vanadium(III) chloride, 99% (metals basis)	10g	12,233	Air/Sea/Road	28273990
014039.18	ALF-014039-18	7718-98-1	Vanadium(III) chloride, 99% (metals basis)	50g	34,785	Air/Sea/Road	28273990
433661000	433661000	19559-06-9	Vanadium(III) chloride-tetrahydrofuran complex (1:3), 0.5M solution in methylene chloride, AcroSeal®	100ML	10,290	Air/Sea/Road	29321990
081115.04	ALF-081115-04	10049-12-4	Vanadium(III) fluoride, 98%	2g	6,482	Air/Sea/Road	28261990
012301.30	ALF-012301-30	1314-34-7	Vanadium(III) oxide, 95%	250g	11,068	Air/Sea/Road	28253090
081119.09	ALF-081119-09	3153-26-2	Vanadium(IV) oxide bis(2,4-pentanedionate)	10g	2,538	Air/Sea/Road	29141990
081119.18	ALF-081119-18	3153-26-2	Vanadium(IV) oxide bis(2,4-pentanedionate)	50g	7,210	Air/Sea/Road	29141990
039587.02	ALF-039587-02	13930-88-6	Vanadium(IV) oxide phthalocyanine	0.5g	2,651	Air/Sea/Road	29339990
039587.04	ALF-039587-04	13930-88-6	Vanadium(IV) oxide phthalocyanine	2g	8,586	Air/Sea/Road	29339990
022957.09	ALF-022957-09	12036-21-4	Vanadium(IV) oxide, 99% (metals basis)	10g	9,020	Air/Sea/Road	28253090
011090.09	ALF-011090-09	123334-20-3	Vanadium(IV) sulfate oxide hydrate, 99.9% (metals basis)	10g	4,784	Air/Sea/Road	28332990
207990025	207990025	1314-62-1	Vanadium(V) oxide, 98+%	2.5KG	54,054	Air/Sea/Road	28253090
207991000	207991000	1314-62-1	Vanadium(V) oxide, 98+%	100GR	3,152	Air/Sea/Road	28253090
207995000	207995000	1314-62-1	Vanadium(V) oxide, 98+%	500GR	14,244	Air/Sea/Road	28253090
011093.30	ALF-011093-30	1314-62-1	Vanadium(V) oxide, 99.2%	250g	5,835	Air/Sea/Road	28253090
011094.09	ALF-011094-09	1314-62-1	Vanadium(V) oxide, 99.6% min	10g	4,178	Air/Sea/Road	28253090
011094.22	ALF-011094-22	1314-62-1	Vanadium(V) oxide, 99.6% min	100g	3,152	Air/Sea/Road	28253090
011094.36	ALF-011094-36	1314-62-1	Vanadium(V) oxide, 99.6% min	500g	12,295	Air/Sea/Road	28253090
206420010	206420010	1314-62-1	Vanadium(V) oxide, 99.6+%	1KG	35,765	Air/Sea/Road	28253090
206422500	206422500	1314-62-1	Vanadium(V) oxide, 99.6+%	250GR	6,932	Air/Sea/Road	28253090
010904.04	ALF-010904-04	1314-62-1	Vanadium(V) oxide, 99.99% (metals basis)	2GR	5,484	Air/Sea/Road	28253090

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010904.09	ALF-010904-09	1314-62-1	Vanadium(V) oxide, 99.99% (metals basis)	10GR	15,187	Air/Sea/Road	28253090
010904.18	ALF-010904-18	1314-62-1	Vanadium(V) oxide, 99.99% (metals basis)	50GR	47,155	Air/Sea/Road	28253090
450160250	450160250	1314-62-1	Vanadium(V) oxide, 99+%	25GR	9,612	Air/Sea/Road	28253090
450162500	450162500	1314-62-1	Vanadium(V) oxide, 99+%	250GR	6,267	Air/Sea/Road	29420090
380010250	380010250	1686-22-2	Vanadium(V) oxytriethoxide, 95%	25ML	29,329	Air/Sea/Road	29051990
081118.09	ALF-081118-09	7727-18-6	Vanadium(V) trichloride oxide, V+5 28.5% min	10g	3,001	Air/Sea/Road	28274900
081118.22	ALF-081118-22	7727-18-6	Vanadium(V) trichloride oxide, V+5 28.5% min	100g	6,468	Air/Sea/Road	28274900
089798.03	ALF-089798-03	5588-84-1	Vanadium(V) triisopropoxide oxide, 96%	1g	1,700	Air/Sea/Road	29051990
089798.06	ALF-089798-06	5588-84-1	Vanadium(V) triisopropoxide oxide, 96%	5g	8,080	Air/Sea/Road	29051990
089798.14	ALF-089798-14	5588-84-1	Vanadium(V) triisopropoxide oxide, 96%	25g	18,377	Air/Sea/Road	29051990
088116.AE	ALF-088116-AE	0	Vanadium, AAS standard solution, Specpure r, V 1000^mg/ml	100ml	3,961	Air/Sea/Road	
042452.18	ALF-042452-18	0	Vanadium, Oil based standard solution, Specpure r, V 5000^mg/g	50g	9,308	Air/Sea/Road	38220090
014385.AD	ALF-014385-AD	0	Vanadium, plasma standard solution, Specpure r, V 10,000^mg/ml	50ml	10,859	Air/Sea/Road	
014385.AE	ALF-014385-AE	0	Vanadium, plasma standard solution, Specpure r, V 10,000^mg/ml	100ml	7,604	Air/Sea/Road	
013850.AD	ALF-013850-AD	0	Vanadium, plasma standard solution, Specpure r, V 1000^mg/ml	50ml	5,025	Air/Sea/Road	
199590010	199590010	3153-26-2	Vanadyl(IV) acetylacetonate, 99%	1KG	90,731	Air/Sea/Road	29141990
199590500	199590500	3153-26-2	Vanadyl(IV) acetylacetonate, 99%	50GR	6,895	Air/Sea/Road	29312000
199592500	199592500	3153-26-2	Vanadyl(IV) acetylacetonate, 99%	250GR	27,716	Air/Sea/Road	29312000
214840250	214840250	12439-96-2	Vanadyl(IV) sulfate hydrate, 17-23% V	25GR	8,847	Air/Sea/Road	28332990
214841000	214841000	12439-96-2	Vanadyl(IV) sulfate hydrate, 17-23% V	100GR	21,433	Air/Sea/Road	28332990
J67251.8=	ALF-J67251-8=	1404-93-9	Vancomycin hydrochloride, 50 mg/ml in distilled water, sterile-filtered	5x1ml	56,641		
J67251.XF	ALF-J67251-XF	1404-93-9	Vancomycin hydrochloride, 50 mg/ml in distilled water, sterile-filtered	1ml	11,334	Air/Sea/Road	29419090
A12074.14	ALF-A12074-14	121-34-6	Vanillic acid, 98%	25GR	2,799	Air/Sea/Road	29189900
A12074.22	ALF-A12074-22	121-34-6	Vanillic acid, 98%	100GR	5,938	Air/Sea/Road	29189900
A12074.36	ALF-A12074-36	121-34-6	Vanillic acid, 98%	500GR	24,168	Air/Sea/Road	29189900
L19667.06	ALF-L19667-06	2874-33-1	Vanillin oxime, 98%	5GR	4,865	Air/Sea/Road	29299000
A11169.OE	ALF-A11169-OE	121-33-5	Vanillin, 99%	2500GR	21,483	Air/Sea/Road	29124100
A11169.22	ALF-A11169-22	121-33-5	Vanillin, 99%	100GR	2,335	Air/Sea/Road	29124100
A11169.36	ALF-A11169-36	121-33-5	Vanillin, 99%	500GR	7,790	Air/Sea/Road	29124100
140820010	140820010	121-33-5	Vanillin, 99%, pure	1KG	21,011	Air/Sea/Road	29124100
140820020	140820020	121-33-5	Vanillin, 99%, pure	2GR	2,936	Air/Sea/Road	29124100
140820050	140820050	121-33-5	Vanillin, 99%, pure	5KG	67,005	Air/Sea/Road	29124100
140821000	140821000	121-33-5	Vanillin, 99%, pure	100GR	4,525	Air/Sea/Road	29124100
140822500	140822500	121-33-5	Vanillin, 99%, pure	250GR	8,167	Air/Sea/Road	29124100
468231000	468231000	0	Venetoclax, 95%		21,687		
465810010	465810010	0	Venlafaxine hydrochloride	1GR	7,547	Air/Sea/Road	
A11110.OE	ALF-A11110-OE	120-14-9	Veratraldehyde, 99%	2500GR	34,909	Air/Sea/Road	29124990
A11110.22	ALF-A11110-22	120-14-9	Veratraldehyde, 99%	100GR	2,730	Air/Sea/Road	29124990
A11110.36	ALF-A11110-36	120-14-9	Veratraldehyde, 99%	500GR	4,350	Air/Sea/Road	29124990
A11985.OB	ALF-A11985-OB	91-16-7	Veratrole, 99%	1000GR	5,995	Air/Sea/Road	29093090
A11985.OI	ALF-A11985-OI	91-16-7	Veratrole, 99%	5000GR	25,966	Air/Sea/Road	29093090
A11985.30	ALF-A11985-30	91-16-7	Veratrole, 99%	250GR	3,094	Air/Sea/Road	29093090
161110010	161110010	91-16-7	Veratrole, 99+%	1KG	14,622	Air/Sea/Road	29093090
161111000	161111000	91-16-7	Veratrole, 99+%	100GR	2,198	Air/Sea/Road	29093090
161115000	161115000	91-16-7	Veratrole, 99+%	500GR	9,505	Air/Sea/Road	29093090
190190250	190190250	2580-56-5	Victoria Blue B, pure	25GR	4,295	Air/Sea/Road	32041911
190191000	190191000	2580-56-5	Victoria Blue B, pure	100GR	13,786	Air/Sea/Road	32041352
203450050	203450050	143-67-9	Vinblastine sulfate, 96.0-102.0%	5MG	12,289	Air/Sea/Road	29399900
203450250	203450250	143-67-9	Vinblastine sulfate, 96.0-102.0%	25MG	45,936	Air/Sea/Road	29399900
203440050	203440050	2068-78-2	Vincristine sulfate, 95%	5MG	40,084	Air/Sea/Road	29399900
J60907.MA	ALF-J60907-MA	2068-78-2	Vincristine sulfate, 97+%	10mg	17,948	Air/Sea/Road	29398000
J61000.F+	ALF-J61000-F+	42971-09-5	Vinpocetine, 98%	20mg	9,731		
A16247.OF	ALF-A16247-OF	108-05-4	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	2500ML	5,550	Air/Sea/Road	29153200
A16247.AE	ALF-A16247-AE	108-05-4	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	100ML	1,697	Air/Sea/Road	29153200

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A16247.AP	ALF-A16247-AP	108-05-4	Vinyl acetate, 99%, stab. with 8-12ppm hydroquinone	500ML	2,432	Air/Sea/Road	29153200
140840010	140840010	108-05-4	Vinyl acetate, 99+%, stabilized	1LT	4,723	Air/Sea/Road	29153200
140840025	140840025	108-05-4	Vinyl acetate, 99+%, stabilized	2.5LT	5,791	Air/Sea/Road	29153200
140840100	140840100	108-05-4	Vinyl acetate, 99+%, stabilized	10LT	14,663	Sea/Road	29153200
140840250	140840250	108-05-4	Vinyl acetate, 99+%, stabilized	25ML	2,289	Air/Sea/Road	29153200
B21805.22	ALF-B21805-22	769-78-8	Vinyl benzoate, 95%	100GR	4,078	Air/Sea/Road	29163190
B21805.36	ALF-B21805-36	769-78-8	Vinyl benzoate, 95%	500GR	14,122	Air/Sea/Road	29163190
L09446.09	ALF-L09446-09	2549-51-1	Vinyl chloroacetate, 99%, stab. with 4-methoxyphenol	10GR	3,444	Air/Sea/Road	29154010
L09446.18	ALF-L09446-18	2549-51-1	Vinyl chloroacetate, 99%, stab. with 4-methoxyphenol	50GR	6,615	Air/Sea/Road	29154010
H29081.06	ALF-H29081-06	4704-31-8	Vinyl decanoate, 95%, stab.	5GR	2,945	Air/Sea/Road	29159090
H29081.14	ALF-H29081-14	4704-31-8	Vinyl decanoate, 95%, stab.	25GR	5,585	Air/Sea/Road	29159090
L12656.03	ALF-L12656-03	593-66-8	Vinyl iodide, tech. 85%	1GR	9,181	Air/Sea/Road	29033930
L12656.06	ALF-L12656-06	593-66-8	Vinyl iodide, tech. 85%	5GR	34,781	Air/Sea/Road	29033930
L07557.14	ALF-L07557-14	625-38-7	Vinylacetic acid, 96%	25GR	11,065	Air/Sea/Road	29161990
L07557.22	ALF-L07557-22	625-38-7	Vinylacetic acid, 96%	100GR	30,583	Air/Sea/Road	29161990
158830250	158830250	625-38-7	Vinylacetic acid, tech., 90%, unstabilized	25GR	10,267	Air/Sea/Road	29159090
158831000	158831000	625-38-7	Vinylacetic acid, tech., 90%, unstabilized	100GR	31,080	Air/Sea/Road	29159090
422560250	422560250	26616-35-3	Vinylbenzyl trimethylammonium chloride, 97%	25GR	9,462	Air/Sea/Road	29239000
422561000	422561000	26616-35-3	Vinylbenzyl trimethylammonium chloride, 97%	100GR	23,454	Air/Sea/Road	29239000
422565000	422565000	26616-35-3	Vinylbenzyl trimethylammonium chloride, 97%	500GR	128,710	Air/Sea/Road	29239000
L19811.03	ALF-L19811-03	75927-49-0	Vinylboronic acid pinacol ester, 97%, stab.	1GR	4,627	Air/Sea/Road	29319090
L19811.06	ALF-L19811-06	75927-49-0	Vinylboronic acid pinacol ester, 97%, stab.	5GR	19,680	Air/Sea/Road	29319090
395530050	395530050	75927-49-0	Vinylboronic acid pinacol ester, 97+%, stabilized with 0.05% BHT	5GR	20,107	Air/Sea/Road	29319090
H28703.03	ALF-H28703-03	95010-17-6	Vinylboronic anhydride pyridine complex, 95%	1GR	8,148	Air/Sea/Road	29333919
H28703.06	ALF-H28703-06	95010-17-6	Vinylboronic anhydride pyridine complex, 95%	5GR	29,515	Air/Sea/Road	29333919
L10756.06	ALF-L10756-06	695-12-5	Vinylcyclohexane, 97%	5GR	4,841	Air/Sea/Road	29021900
L10756.14	ALF-L10756-14	695-12-5	Vinylcyclohexane, 97%	25GR	12,573	Air/Sea/Road	29021900
150050010	150050010	3742-34-5	Vinylcyclopentane, 97%	1GR	16,882	Air/Sea/Road	29021900
H26230.03	ALF-H26230-03	3742-34-5	Vinylcyclopentane, 99%	1GR	6,730	Air/Sea/Road	29021900
H26230.06	ALF-H26230-06	3742-34-5	Vinylcyclopentane, 99%	5GR	33,109	Air/Sea/Road	29021900
041400.02	ALF-041400-02	872-36-6	Vinylene carbonate, 97+%, stab. with BHT	0.5g	1,750	Air/Sea/Road	29029090
140890050	140890050	872-36-6	Vinylene carbonate, 98%, stabilized	5GR	15,351	Air/Sea/Road	29209099
140890250	140890250	872-36-6	Vinylene carbonate, 98%, stabilized	25GR	50,108	Air/Sea/Road	29209000
017450.03	ALF-017450-03	1271-51-8	Vinylferrocene	1g	6,818	Air/Sea/Road	29319090
172290010	172290010	75-35-4	Vinylidene chloride, 99.9%, stabilized	1LT	15,719	Air/Sea/Road	29032900
172290025	172290025	75-35-4	Vinylidene chloride, 99.9%, stabilized	2.5LT	36,509	Sea/Road	29032900
209391000	209391000	1826-67-1	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	100ML	5,949	Air/Sea/Road	29312000
209398000	209398000	1826-67-1	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	800ML	31,722	Air/Sea/Road	29312000
252591000	252591000	3536-96-7	Vinylmagnesium chloride, 2M (18 wt.%) solution in THF, AcroSeal®	100ML	11,669	Air/Sea/Road	29319090
H26876.03	ALF-H26876-03	6213-94-1	Vinyloxytrimethylsilane, 97%	1GR	1,658	Air/Sea/Road	29319020
H26876.06	ALF-H26876-06	6213-94-1	Vinyloxytrimethylsilane, 97%	5GR	7,792	Air/Sea/Road	29319020
338700010	338700010	6213-94-1	Vinyloxytrimethylsilane, 97%	1GR	3,233	Air/Sea/Road	29312000
338700050	338700050	6213-94-1	Vinyloxytrimethylsilane, 97%	5GR	14,081	Air/Sea/Road	29319020
300590500	300590500	1746-03-8	Vinylphosphonic acid, 90%, technical	50GR	14,967	Air/Sea/Road	29314990
L04387.22	ALF-L04387-22	75-94-5	Vinyltrichlorosilane, 97%	100GR	2,924	Air/Sea/Road	29319020
L04387.36	ALF-L04387-36	75-94-5	Vinyltrichlorosilane, 97%	500GR	6,041	Air/Sea/Road	29319020
B21037.0B	ALF-B21037-0B	78-08-0	Vinyltriethoxysilane, 97%	1000GR	15,987	Air/Sea/Road	29319020
B21037.18	ALF-B21037-18	78-08-0	Vinyltriethoxysilane, 97%	50GR	1,870	Air/Sea/Road	29319020
B21037.30	ALF-B21037-30	78-08-0	Vinyltriethoxysilane, 97%	250GR	6,961	Air/Sea/Road	29319020
L12461.03	ALF-L12461-03	1112-54-5	Vinyltriethylsilane, 97%	1g	2,797	Air/Sea/Road	29319020
B21176.22	ALF-B21176-22	2768-02-7	Vinyltrimethoxysilane, 98%	100GR	4,105	Air/Sea/Road	29319020
B21176.36	ALF-B21176-36	2768-02-7	Vinyltrimethoxysilane, 98%	500GR	7,613	Air/Sea/Road	29319020
216521000	216521000	2768-02-7	Vinyltrimethoxysilane, 98%	100GR	5,091	Air/Sea/Road	29312000

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216525000	216525000	2768-02-7	Vinyltrimethoxysilane, 98%	500GR	18,106	Air/Sea/Road	29319020
433061000	433061000	2768-02-7	Vinyltrimethoxysilane, 98%, AcroSeal®	100ML	4,795	Air/Sea/Road	29312000
L02498.09	ALF-L02498-09	754-05-2	Vinyltrimethylsilane, 97%	10GR	4,335	Air/Sea/Road	29319020
L02498.18	ALF-L02498-18	754-05-2	Vinyltrimethylsilane, 97%	50GR	14,567	Air/Sea/Road	29319020
L02498.30	ALF-L02498-30	754-05-2	Vinyltrimethylsilane, 97%	250GR	77,443	Air/Sea/Road	29319020
200330250	200330250	754-05-2	Vinyltrimethylsilane, 97%	25ML	19,866	Air/Sea/Road	29319020
200331000	200331000	754-05-2	Vinyltrimethylsilane, 97%	100ML	64,913	Air/Sea/Road	29319020
L16989.06	ALF-L16989-06	754-05-2	Vinyltrimethylsilane, 98+%	5GR	2,860	Air/Sea/Road	29319020
L16989.14	ALF-L16989-14	754-05-2	Vinyltrimethylsilane, 98+%	25GR	10,000	Air/Sea/Road	29319020
L16989.22	ALF-L16989-22	754-05-2	Vinyltrimethylsilane, 98+%	100GR	27,515	Air/Sea/Road	29319020
L00708.06	ALF-L00708-06	5044-52-0	Vinyltriphenylphosphonium bromide, 97%	5GR	3,230	Air/Sea/Road	29315900
L00708.14	ALF-L00708-14	5044-52-0	Vinyltriphenylphosphonium bromide, 97%	25GR	11,480	Air/Sea/Road	29315900
L00708.22	ALF-L00708-22	5044-52-0	Vinyltriphenylphosphonium bromide, 97%	100GR	37,355	Air/Sea/Road	29315900
B23931.09	ALF-B23931-09	26351-19-9	Violuric acid monohydrate, 97%	10GR	4,052	Air/Sea/Road	29335990
B23931.18	ALF-B23931-18	26351-19-9	Violuric acid monohydrate, 97%	50GR	21,502	Air/Sea/Road	29335990
045340.AP	ALF-045340-AP	8042-47-5	Viscosity standard, Specpure r, nominally 30cSt @ 40^o and 5.3cSt @ 100^o	500ml	9,673	Air/Sea/Road	38220090
A16237.14	ALF-A16237-14	127-47-9	Vitamin A acetate in gelatin, 500,000 I.U./g	25GR	4,628	Air/Sea/Road	38249900
A16237.22	ALF-A16237-22	127-47-9	Vitamin A acetate in gelatin, 500,000 I.U./g	100GR	12,446	Air/Sea/Road	38249900
A16237.36	ALF-A16237-36	127-47-9	Vitamin A acetate in gelatin, 500,000 I.U./g	500GR	20,226	Air/Sea/Road	38249900
J63022.14	ALF-J63022-14	79-81-2	Vitamin A palmitate, 1.7 M.I.U./g	25g	6,819	Air/Sea/Road	29362100
422630010	422630010	50-14-6	Vitamin D2, 97+%	1GR	9,155	Air/Sea/Road	29362950
B22524.03	ALF-B22524-03	67-97-0	Vitamin D3, 99%	1GR	3,726	Air/Sea/Road	29362940
B22524.06	ALF-B22524-06	67-97-0	Vitamin D3, 99%	5GR	9,658	Air/Sea/Road	29362940
140940010	140940010	67-97-0	Vitamin D3, 99%, crystalline	1GR	7,357	Air/Sea/Road	29362910
140940050	140940050	67-97-0	Vitamin D3, 99%, crystalline	5GR	20,376	Air/Sea/Road	29362910
A14505.14	ALF-A14505-14	7695-91-2	Vitamin E acetate, 97%	25g	2,179	Air/Sea/Road	29362800
A14505.22	ALF-A14505-22	7695-91-2	Vitamin E acetate, 97%	100g	11,101	Air/Sea/Road	29362800
A14505.36	ALF-A14505-36	7695-91-2	Vitamin E acetate, 97%	500g	13,200	Air/Sea/Road	29362800
L10575.03	ALF-L10575-03	84-80-0	Vitamin K{1}	1GR	5,521	Air/Sea/Road	29362930
L10575.06	ALF-L10575-06	84-80-0	Vitamin K{1}	5GR	6,488	Air/Sea/Road	29362930
J65589.AP	ALF-J65589-AP	7732-18-5	Water, Endotoxin-free	500ml	5,143	Air/Sea/Road	28530010
J65589.K2	ALF-J65589-K2	7732-18-5	Water, Endotoxin-free	1L	7,634	Air/Sea/Road	28530010
389400025	389400025	7732-18-5	Water, for analysis	2.5LT	5,791	Air/Sea/Road	28530010
389390010	389390010	7732-18-5	Water, for HPLC	1LT	4,546	Air/Sea/Road	28530010
268300025	268300025	7732-18-5	Water, for HPLC gradient grade	2.5LT	5,604	Air/Sea/Road	28530010
327390010	327390010	7732-18-5	Water, for molecular biology, DNase, RNase and Protease free	1LT	13,045	Air/Sea/Road	28530010
326650010	326650010	7732-18-5	Water, for residue analysis, ECD tested for pesticide analysis	1LT	5,236	Air/Sea/Road	28530010
326650025	326650025	7732-18-5	Water, for residue analysis, ECD tested for pesticide analysis	2.5LT	7,242	Air/Sea/Road	28530010
433380010	433380010	7732-18-5	Water, for spectroscopy ACS	1LT	5,964	Air/Sea/Road	28530010
433382500	433382500	7732-18-5	Water, for spectroscopy ACS	250ML	5,274	Air/Sea/Road	28530010
047146.K2	ALF-047146-K2	7732-18-5	Water, LC-MS Grade	1L	4,546	Air/Sea/Road	28539090
J71786.AE	ALF-J71786-AE	7732-18-5	Water, nuclease-free, Molecular Biology Grade, Ultrapure, Thermo Scientific	100ml	8,710		
J71786.K2	ALF-J71786-K2	7732-18-5	Water, nuclease-free, Molecular Biology Grade, Ultrapure, Thermo Scientific	1L	15,171		
276010200	276010200	7732-18-5	Water, pure, demineralized	20LT	21,654	Air/Sea/Road	28530010
036645.K2	ALF-036645-K2	7732-18-5	Water, Reagent (Deionized water), ACS	1L	4,139	Air/Sea/Road	28530010
036645.K7	ALF-036645-K7	7732-18-5	Water, Reagent (Deionized water), ACS	4L	5,967	Air/Sea/Road	28530010
036645.M1	ALF-036645-M1	7732-18-5	Water, Reagent (Deionized water), ACS	*4x1L	7,913	Air/Sea/Road	28530010
022934.K2	ALF-022934-K2	7732-18-5	Water, ultrapure, HPLC Grade	1L	4,771	Air/Sea/Road	28530010
022934.K7	ALF-022934-K7	7732-18-5	Water, ultrapure, HPLC Grade	4L	7,015	Air/Sea/Road	28530010
019391.K2	ALF-019391-K2	7732-18-5	Water, ultrapure, Spectrophotometric Grade	1L	4,396	Air/Sea/Road	28530010
S71789-PI	S71789-PI	7732-18-5	Water Protease Free Mol Bio	200L	POR		
388551000	388551000	76093-98-6	Wood's metal, rods	100GR	5,417	Air/Sea/Road	81060090
328590010	328590010	19545-26-7	Wortmannin, 98%	1MG	11,854	Air/Sea/Road	29329900

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
J63983.MA	ALF-J63983-MA	19545-26-7	Wortmannin, Penicillium funiculosum, 99+%	10mg	5,482	Air/Sea/Road	29322090
422640100	422640100	68988-92-1	Wright Stain, pure, certified	10GR	4,063	Air/Sea/Road	32041990
422640250	422640250	68988-92-1	Wright Stain, pure, certified	25GR	13,819	Air/Sea/Road	32041990
A17903.14	ALF-A17903-14	68988-92-1	Wright's Stain	25GR	3,418	Air/Sea/Road	29343000
A17903.22	ALF-A17903-22	68988-92-1	Wright's Stain	100GR	6,078	Air/Sea/Road	29343000
A17077.03	ALF-A17077-03	5813-90-1	Xanthene-9-carboxamide, 98%	1GR	1,628	Air/Sea/Road	29329900
L10384.06	ALF-L10384-06	82-07-5	Xanthene-9-carboxylic acid, 98%	5GR	2,100	Air/Sea/Road	29329900
L10384.14	ALF-L10384-14	82-07-5	Xanthene-9-carboxylic acid, 98%	25GR	4,462	Air/Sea/Road	29329900
L10384.22	ALF-L10384-22	82-07-5	Xanthene-9-carboxylic acid, 98%	100GR	17,256	Air/Sea/Road	29329900
J23465.06	ALF-J23465-06	1196-43-6	Xanthine monosodium salt monohydrate, 96+% (dry basis), Thermo Scientific	5g	5,521		
149170050	149170050	69-89-6	Xanthine, 98%	5GR	4,919	Air/Sea/Road	29335990
149170250	149170250	69-89-6	Xanthine, 98%	25GR	14,922	Air/Sea/Road	29335990
149171000	149171000	69-89-6	Xanthine, 98%	100GR	39,194	Air/Sea/Road	29335990
A11077.14	ALF-A11077-14	69-89-6	Xanthine, 99%	25g	10,101	Air/Sea/Road	29335990
A14812.14	ALF-A14812-14	90-47-1	Xanthone, 99%	25GR	2,906	Air/Sea/Road	29329900
A14812.22	ALF-A14812-22	90-47-1	Xanthone, 99%	100GR	7,770	Air/Sea/Road	29329900
207630010	207630010	5968-90-1	Xanthosine dihydrate, 99%	1GR	6,785	Air/Sea/Road	29349900
207630050	207630050	5968-90-1	Xanthosine dihydrate, 99%	5GR	25,061	Air/Sea/Road	29349900
A13476.06	ALF-A13476-06	90-46-0	Xanthidrol, 98+%	5GR	3,893	Air/Sea/Road	29329900
A13476.14	ALF-A13476-14	90-46-0	Xanthidrol, 98+%	25GR	14,185	Air/Sea/Road	29329900
039739.04	ALF-039739-04	13709-36-9	Xenon difluoride, 99.5% (metals basis)	2g	11,896	Air/Sea/Road	28269000
J61430.06	ALF-J61430-06	7361-61-7	Xylazine	5g	10,081	Air/Sea/Road	29349990
J62394.06	ALF-J62394-06	23076-35-9	Xylazine hydrochloride	5g	9,648	Air/Sea/Road	29349990
440700100	440700100	2650-17-1	Xylene cyanol FF, ~75%	10GR	5,615	Air/Sea/Road	32049000
422690050	422690050	4463-44-9	Xylene Cyanol, pure	5GR	5,884	Air/Sea/Road	32041911
B21530.09	ALF-B21530-09	2650-17-1	Xylenecyanol FF, dye content 70%	10GR	3,363	Air/Sea/Road	32041299
B21530.18	ALF-B21530-18	2650-17-1	Xylenecyanol FF, dye content 70%	50GR	8,408	Air/Sea/Road	32041299
J66377.09	ALF-J66377-09	2650-17-1	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	10g	3,363	Air/Sea/Road	32041200
J66377.18	ALF-J66377-18	2650-17-1	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	50g	8,408	Air/Sea/Road	32041200
200910010	200910010	1330-20-7	Xylenes, 96%, pure, mixed isomers with ethylbenzene	1LT	7,757	Air/Sea/Road	29024400
200910025	200910025	1330-20-7	Xylenes, 96%, pure, mixed isomers with ethylbenzene	2.5LT	6,450	Air/Sea/Road	29024400
200910250	200910250	1330-20-7	Xylenes, 96%, pure, mixed isomers with ethylbenzene	25LT	61,387	Air/Sea/Road	29024400
383930010	383930010	1330-20-7	Xylenes, 98%, pure, mixture of isomers	1LT	7,757	Air/Sea/Road	29024400
383930250	383930250	1330-20-7	Xylenes, 98%, pure, mixture of isomers	25LT	25,905	Air/Sea/Road	29024400
396931000	396931000	1330-20-7	Xylenes, 98+%, Extra Dry, mixed isomers, AcroSeal®	100ML	6,445	Air/Sea/Road	29024400
422685000	422685000	1330-20-7	Xylenes, 99%, ACS reagent	500ML	5,305	Air/Sea/Road	29024400
447240010	447240010	1330-20-7	Xylenes, 99%, for biochemistry and histology, mixed isomers with ethylbenzene, AcroSeal®	1LT	5,693	Air/Sea/Road	17029010
327950010	327950010	1330-20-7	Xylenes, 99+%, for residue analysis, mixed, electronic use grade	1LT	7,110	Air/Sea/Road	29024400
016371.AP	ALF-016371-AP	1330-20-7	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	500ml	2,660	Air/Sea/Road	29024400
016371.K2	ALF-016371-K2	1330-20-7	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	1L	4,250	Air/Sea/Road	29024400
016371.K7	ALF-016371-K7	1330-20-7	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	4L	5,158	Air/Sea/Road	29024400
016371.M1	ALF-016371-M1	1330-20-7	Xylenes, ACS, 98.5+% (Assay, isomers plus ethylbenzene)	*4x1L	4,045	Air/Sea/Road	29024400
390790010	390790010	1330-20-7	Xylenes, extra pure, mixture of isomers	1LT	7,757	Air/Sea/Road	29024400
L13317.OF	ALF-L13317-OF	1330-20-7	Xylenes, mixed, 97+%	2500ML	4,412	Air/Sea/Road	29024400
L13317.AP	ALF-L13317-AP	1330-20-7	Xylenes, mixed, 97+%	500ML	1,965	Air/Sea/Road	29024400
L13317.AU	ALF-L13317-AU	1330-20-7	Xylenes, mixed, 97+%	1000ML	3,699	Air/Sea/Road	29024400
019402.K2	ALF-019402-K2	1330-20-7	Xylenes, Semiconductor Grade	1L	3,123	Air/Sea/Road	29024400
019402.K7	ALF-019402-K7	1330-20-7	Xylenes, Semiconductor Grade	4L	11,625	Air/Sea/Road	29024400
041379.04	ALF-041379-04	3618-43-7	Xylenol Orange tetrasodium salt, ACS	2g	5,135	Air/Sea/Road	32049000
447600010	447600010	3618-43-7	Xylenol orange, sodium salt, ACS reagent	1GR	2,852	Air/Sea/Road	29349990
211220010	211220010	3618-43-7	Xylenol Orange, sodium salt, pure, water soluble	1GR	4,480	Air/Sea/Road	32041911

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211220050	211220050	3618-43-7	Xylenol Orange, sodium salt, pure, water soluble	5GR	9,001	Air/Sea/Road	32041911
211220100	211220100	3618-43-7	Xylenol Orange, sodium salt, pure, water soluble	10GR	22,695	Air/Sea/Road	32041911
211220500	211220500	3618-43-7	Xylenol Orange, sodium salt, pure, water soluble	50GR	51,921	Air/Sea/Road	29349990
190260250	190260250	3761-53-3	Xylidine Ponceau 2R, pure	25GR	6,440	Air/Sea/Road	32041211
190261000	190261000	3761-53-3	Xylidine Ponceau 2R, pure	100GR	20,110	Air/Sea/Road	32041299
A16944.22	ALF-A16944-22	87-99-0	Xylitol, 99%	100GR	2,912	Air/Sea/Road	29400000
A16944.36	ALF-A16944-36	87-99-0	Xylitol, 99%	500GR	4,861	Air/Sea/Road	29400000
225980250	225980250	87-99-0	Xylitol, 99+%	25GR	3,131	Air/Sea/Road	29054900
225981000	225981000	87-99-0	Xylitol, 99+%	100GR	3,342	Air/Sea/Road	29054900
225985000	225985000	87-99-0	Xylitol, 99+%	500GR	10,023	Air/Sea/Road	29054900
461990050	461990050	1218-35-5	Xylometazoline hydrochloride, 98%	5GR	10,478	Air/Sea/Road	29332990
H26769.22	ALF-H26769-22	8013-01-2	Yeast Extract	100GR	1,793	Air/Sea/Road	38210000
H26769.36	ALF-H26769-36	8013-01-2	Yeast Extract	500GR	4,403	Air/Sea/Road	38210000
J60287.36	ALF-J60287-36	8013-01-2	Yeast Extract	500g	5,017	Air/Sea/Road	38210000
H26271.22	ALF-H26271-22		Yeast Nitrogen Base, without amino acids, without ammonium sulfate	100GR	16,536	Air/Sea/Road	38210000
H26271.36	ALF-H26271-36		Yeast Nitrogen Base, without amino acids, without ammonium sulfate	500GR	50,254	Air/Sea/Road	38210000
J60185.03	ALF-J60185-03	65-19-0	Yohimbine hydrochloride, 98+%	1g	6,468	Air/Sea/Road	29398000
141030050	141030050	65-19-0	Yohimbine hydrochloride, 99%	5GR	8,790	Air/Sea/Road	29339900
141030250	141030250	65-19-0	Yohimbine hydrochloride, 99%	25GR	22,041	Air/Sea/Road	29339900
H26407.22	ALF-H26407-22		YP Base Medium	100GR	1,905	Air/Sea/Road	38210000
H26407.36	ALF-H26407-36		YP Base Medium	500GR	7,123	Air/Sea/Road	38210000
J63227.AP	ALF-J63227-AP	0	YT Medium (2X)	500ml	5,893	Air/Sea/Road	35011050
J63227.K2	ALF-J63227-K2	0	YT Medium (2X)	1L	9,553	Air/Sea/Road	35011050
012437.FF	ALF-012437-FF	7440-64-4	Ytterbium foil, 0.1mm (0.004in) thick, 99.9% (REO)	25x25mm	9,527	Air/Sea/Road	28053000
010425.FI	ALF-010425-FI	7440-64-4	Ytterbium foil, 0.3mm (0.01in) thick, 99.9% (REO)	50x50mm	43,660	Air/Sea/Road	28053000
000614.FF	ALF-000614-FF	7440-64-4	Ytterbium foil, 0.64mm (0.025in) thick, 99.9% (REO)	25x25mm	12,397	Air/Sea/Road	28053000
000407.06	ALF-000407-06	7440-64-4	Ytterbium ingot, 99.9% (REO)	5g	7,577	Air/Sea/Road	28053000
043431.06	ALF-043431-06	7440-64-4	Ytterbium pieces, sublimed, 99.9% (REO)	5g	10,423	Air/Sea/Road	28053000
014576.09	ALF-014576-09	15280-58-7	Ytterbium(III) acetate hydrate, REacton r, 99.9% (REO)	10g	4,570	Air/Sea/Road	28469090
044057.09	ALF-044057-09	226944-34-9	Ytterbium(III) bromide hydrate, REacton r, 99.99% (REO)	10g	7,829	Air/Sea/Road	28469090
014574.09	ALF-014574-09	0	Ytterbium(III) carbonate hydrate, REacton r, 99.9% (REO)	10g	7,770	Air/Sea/Road	28469090
194430010	194430010	10035-01-5	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	1GR	2,948	Air/Sea/Road	28273990
194430100	194430100	10035-01-5	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10GR	20,268	Air/Sea/Road	28273990
194430500	194430500	10035-01-5	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	50GR	69,630	Air/Sea/Road	28273990
437180100	437180100	10035-01-5	Ytterbium(III) chloride hexahydrate, 99.99+%, (trace metal basis)	10GR	14,878	Air/Sea/Road	28273990
437180500	437180500	10035-01-5	Ytterbium(III) chloride hexahydrate, 99.99+%, (trace metal basis)	50GR	69,630	Air/Sea/Road	28273990
011193.09	ALF-011193-09	19423-87-1	Ytterbium(III) chloride hydrate, REacton r, 99.9% (REO)	10g	4,278	Air/Sea/Road	28469030
011194.18	ALF-011194-18	19423-87-1	Ytterbium(III) chloride hydrate, REacton r, 99.99% (REO)	50g	21,590	Air/Sea/Road	28469030
042816.AD	ALF-042816-AD	10361-91-8	Ytterbium(III) chloride, 35% min w/w aq. soln., 99.9% (REO)	50ml	6,119	Air/Sea/Road	28469030
040653.06	ALF-040653-06	10361-91-8	Ytterbium(III) chloride, ultra dry, 99.99% (REO)	5g	14,450	Air/Sea/Road	28469030
013651.18	ALF-013651-18	13760-80-0	Ytterbium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	50g	17,948	Air/Sea/Road	28469020
011189.03	ALF-011189-03	13760-80-0	Ytterbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	1g	1,986	Air/Sea/Road	28469020
011189.09	ALF-011189-09	13760-80-0	Ytterbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	10g	11,757	Air/Sea/Road	28469020
011189.18	ALF-011189-18	13760-80-0	Ytterbium(III) fluoride, anhydrous, REacton r, 99.99% (REO)	50g	43,733	Air/Sea/Road	28469020
039579.03	ALF-039579-03	6742-69-4	Ytterbium(III) isopropoxide	1g	10,882	Air/Sea/Road	29051990

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012901.18	ALF-012901-18	0	Ytterbium(III) nitrate hydrate, 99.9% (REO)	50g	14,731	Air/Sea/Road	28469090
036252.14	ALF-036252-14	1314-37-0	Ytterbium(III) oxide, 99.9% (REO)	25g	21,325	Air/Sea/Road	28469010
011191.14	ALF-011191-14	1314-37-0	Ytterbium(III) oxide, REacton r, 99.9% (REO)	25g	7,216	Air/Sea/Road	28469010
011191.A1	ALF-011191-A1	1314-37-0	Ytterbium(III) oxide, REacton r, 99.9% (REO)	1kg	46,578	Air/Sea/Road	28469010
011192.09	ALF-011192-09	1314-37-0	Ytterbium(III) oxide, REacton r, 99.99% (REO)	10g	8,685	Air/Sea/Road	28469010
011192.18	ALF-011192-18	1314-37-0	Ytterbium(III) oxide, REacton r, 99.99% (REO)	50g	26,379	Air/Sea/Road	28469010
010919.14	ALF-010919-14	1314-37-0	Ytterbium(III) oxide, REacton r, 99.998% (REO)	25g	23,569	Air/Sea/Road	28469010
014572.09	ALF-014572-09	10034-98-7	Ytterbium(III) sulfate octahydrate, REacton r, 99.9% (REO)	10g	7,926	Air/Sea/Road	28469090
304170250	304170250	252976-51-5	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	25GR	32,672	Air/Sea/Road	28469010
434050010	434050010	54761-04-5	Ytterbium(III) triflate, 99.9%, (trace metal basis), anhydrous	1GR	3,918	Air/Sea/Road	28275900
434050050	434050050	54761-04-5	Ytterbium(III) triflate, 99.9%, (trace metal basis), anhydrous	5GR	6,257	Air/Sea/Road	28469090
089890.AE	ALF-089890-AE	0	Ytterbium, AAS standard solution, Specpure r, Yb 1000^mg/ml	100ml	4,228	Air/Sea/Road	
089890.AP	ALF-089890-AP	0	Ytterbium, AAS standard solution, Specpure r, Yb 1000^mg/ml	500ml	18,092	Air/Sea/Road	
013819.AP	ALF-013819-AP	0	Ytterbium, plasma standard solution, Specpure r, Yb 1000^mg/ml	500ml	23,688	Air/Sea/Road	
392210250	392210250	207801-28-3	Yttrium acetate hydrate, 99.9%, (trace metal basis)	25GR	5,965	Air/Sea/Road	28469090
012949.14	ALF-012949-14	0	Yttrium Aluminum lump, 99.9% (metals basis excluding Ca), Ca 1% max	25g	10,775	Air/Sea/Road	28469090
012952.14	ALF-012952-14	0	Yttrium Cobalt lump, REacton r, 99.9% (REO)	25g	6,643	Air/Sea/Road	28469090
012442.FF	ALF-012442-FF	7440-65-5	Yttrium foil, 0.1mm (0.004in) thick, 99.6% (REO)	25x25mm	10,999	Air/Sea/Road	28053000
013960.FF	ALF-013960-FF	7440-65-5	Yttrium foil, 0.25mm (0.01in) thick, 99.9% (REO)	25x25mm	11,509	Air/Sea/Road	28053000
000399.18	ALF-000399-18	7440-65-5	Yttrium ingot, 99.9% (REO)	50g	22,028	Air/Sea/Road	28053000
013154.14	ALF-013154-14	207801-29-4	Yttrium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	25GR	14,578	Air/Sea/Road	28469090
013154.22	ALF-013154-22	207801-29-4	Yttrium(III) 2,4-pentanedionate hydrate, 99.9% (REO)	100GR	67,968	Air/Sea/Road	28469090
043356.AC	ALF-043356-AC	103470-68-4	Yttrium(III) 2-ethylhexanoate, 10% w/v in n-hexane	25ml	4,641	Air/Sea/Road	28469090
036661.14	ALF-036661-14	103470-68-4	Yttrium(III) 2-ethylhexanoate, 99.8% (metals basis)	25g	10,775	Air/Sea/Road	28469090
014565.30	ALF-014565-30	85949-60-6	Yttrium(III) acetate tetrahydrate, 99.9% (REO)	250g	15,853	Air/Sea/Road	28469090
011186.14	ALF-011186-14	85949-60-6	Yttrium(III) acetate tetrahydrate, REacton r, 99.99% (REO)	25g	10,128	Air/Sea/Road	28469090
013158.14	ALF-013158-14	0	Yttrium(III) bromide hydrate REacton r, 99.99% (REO)	25g	6,297	Air/Sea/Road	28469090
040651.18	ALF-040651-18	38245-39-5	Yttrium(III) carbonate hydrate, 99.9% (REO)	50g	5,044	Air/Sea/Road	28469090
013157.14	ALF-013157-14	38245-39-5	Yttrium(III) carbonate hydrate, REacton r, 99.99% (REO)	25g	5,421	Air/Sea/Road	28469090
199180500	199180500	10025-94-2	Yttrium(III) chloride hexahydrate, 99.9%, (trace metal basis)	50GR	13,345	Air/Sea/Road	28469090
199182500	199182500	10025-94-2	Yttrium(III) chloride hexahydrate, 99.9%, (trace metal basis)	250GR	57,109	Air/Sea/Road	28469090
011184.14	ALF-011184-14	12741-05-8	Yttrium(III) chloride hydrate, REacton r, 99.9% (REO)	25g	4,434	Air/Sea/Road	28469030
011184.22	ALF-011184-22	12741-05-8	Yttrium(III) chloride hydrate, REacton r, 99.9% (REO)	100g	4,132	Air/Sea/Road	28469030
011185.06	ALF-011185-06	12741-05-8	Yttrium(III) chloride hydrate, REacton r, 99.99% (REO)	5g	3,195	Air/Sea/Road	28469030
011185.14	ALF-011185-14	12741-05-8	Yttrium(III) chloride hydrate, REacton r, 99.99% (REO)	25g	1,799	Air/Sea/Road	28469030
011185.22	ALF-011185-22	12741-05-8	Yttrium(III) chloride hydrate, REacton r, 99.99% (REO)	100g	7,279	Air/Sea/Road	28469030

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018682.09	ALF-018682-09	10361-92-9	Yttrium(III) chloride, anhydrous, 99.9% (REO)	10g	10,383	Air/Sea/Road	28469030
041424.18	ALF-041424-18	13709-49-4	Yttrium(III) fluoride, anhydrous, 99.9% (metals basis)	50g	24,533	Air/Sea/Road	28469020
013650.14	ALF-013650-14	13709-49-4	Yttrium(III) fluoride, anhydrous, REacton r, 99.9% (REO)	25g	7,205	Air/Sea/Road	28469020
014717.03	ALF-014717-03	18911-76-7	Yttrium(III) hexafluoro-2,4-pentanedionate	1g	5,191	Air/Sea/Road	28469090
035744.03	ALF-035744-03	13470-38-7	Yttrium(III) iodide, ultra dry, 99.9% (REO)	1g	9,996	Air/Sea/Road	28469090
014477.03	ALF-014477-03	2172-12-5	Yttrium(III) isopropoxide, 90+%	1g	9,863	Air/Sea/Road	29051990
012898.06	ALF-012898-06	13494-98-9	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	5GR	2,216	Air/Sea/Road	28469090
012898.14	ALF-012898-14	13494-98-9	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	25GR	4,316	Air/Sea/Road	28469090
012898.22	ALF-012898-22	13494-98-9	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	100GR	10,912	Air/Sea/Road	28469090
012898.59	ALF-012898-59	13494-98-9	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	5x100GR	43,732	Air/Sea/Road	28469090
218260250	218260250	13494-98-9	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	25GR	6,453	Air/Sea/Road	28342990
218261000	218261000	13494-98-9	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	100GR	14,327	Air/Sea/Road	28342990
218265000	218265000	13494-98-9	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	500GR	34,102	Air/Sea/Road	28342990
011187.06	ALF-011187-06	140191-40-8	Yttrium(III) nitrate hydrate, REacton r, 99.99% (REO)	5g	3,841	Air/Sea/Road	28469090
194610100	194610100	1314-36-9	Yttrium(III) oxide, 99.99%, (trace metal basis)	10GR	7,636	Air/Sea/Road	28469090
194610500	194610500	1314-36-9	Yttrium(III) oxide, 99.99%, (trace metal basis)	50GR	25,441	Air/Sea/Road	28469090
194612500	194612500	1314-36-9	Yttrium(III) oxide, 99.99%, (trace metal basis)	250GR	25,408	Air/Sea/Road	28469090
194480020	194480020	1314-36-9	Yttrium(III) oxide, 99.999%, (trace metal basis)	2GR	4,015	Air/Sea/Road	28469090
194480100	194480100	1314-36-9	Yttrium(III) oxide, 99.999%, (trace metal basis)	10GR	5,931	Air/Sea/Road	28461010
194480500	194480500	1314-36-9	Yttrium(III) oxide, 99.999%, (trace metal basis)	50GR	24,589	Air/Sea/Road	28469090
047154.14	ALF-047154-14	1314-36-9	Yttrium(III) oxide, nanopowder, 99.995% (REO)	25g	6,677	Air/Sea/Road	28469090
047154.22	ALF-047154-22	1314-36-9	Yttrium(III) oxide, nanopowder, 99.995% (REO)	100g	21,240	Air/Sea/Road	28469090
011180.18	ALF-011180-18	1314-36-9	Yttrium(III) oxide, REacton r, 99.9% (REO)	50g	9,427	Air/Sea/Road	28469010
011180.30	ALF-011180-30	1314-36-9	Yttrium(III) oxide, REacton r, 99.9% (REO)	250g	19,079	Air/Sea/Road	28469010
044286.30	ALF-044286-30	1314-36-9	Yttrium(III) oxide, REacton r, 99.9% (REO)	250g	19,079	Air/Sea/Road	28469010
011181.14	ALF-011181-14	1314-36-9	Yttrium(III) oxide, REacton r, 99.99% (REO)	25g	6,088	Air/Sea/Road	28469010
011181.36	ALF-011181-36	1314-36-9	Yttrium(III) oxide, REacton r, 99.99% (REO)	500g	43,772	Air/Sea/Road	28469010
011182.14	ALF-011182-14	1314-36-9	Yttrium(III) oxide, REacton r, 99.999% (REO)	25g	9,569	Air/Sea/Road	28469010
042864.09	ALF-042864-09	1314-36-9	Yttrium(III) oxide, REacton r, 99.9999% (REO)	10g	6,400	Air/Sea/Road	28469010
044048.14	ALF-044048-14	1314-36-9	Yttrium(III) oxide, REacton r, nanopowder, 99.995% (REO)	25GR	11,756	Air/Sea/Road	28469010
044048.22	ALF-044048-22	1314-36-9	Yttrium(III) oxide, REacton r, nanopowder, 99.995% (REO)	100GR	52,115	Air/Sea/Road	28469010
044048.36	ALF-044048-36	1314-36-9	Yttrium(III) oxide, REacton r, nanopowder, 99.995% (REO)	500GR	136,482	Air/Sea/Road	28469010
013155.14	ALF-013155-14	0	Yttrium(III) sulfate hydrate, REacton r, 99.99% (REO)	25g	4,331	Air/Sea/Road	28469090
013155.22	ALF-013155-22	0	Yttrium(III) sulfate hydrate, REacton r, 99.99% (REO)	100g	7,626	Air/Sea/Road	28469090
014561.18	ALF-014561-18	7446-33-5	Yttrium(III) sulfate octahydrate, REacton r, 99.9% (REO)	50g	5,499	Air/Sea/Road	28469090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
044597.09	ALF-044597-09	304851-95-4	Yttrium(III) trifluoroacetate hydrate, 99.9% (REO)	10g	5,623	Air/Sea/Road	28469090
040315.04	ALF-040315-04	34629-25-9	Yttrium(III) trifluoromethanesulfonate hydrate	2g	2,533	Air/Sea/Road	28469090
047172.18	ALF-047172-18	0	Yttrium, Oil based standard solution, Specpure r, Y 1000^mg/g	50g	7,504	Air/Sea/Road	38220090
J63326.MA	ALF-J63326-MA	37762-06-4	Zaprinast, 98+%	10mg	4,400	Air/Sea/Road	29335995
179310025	179310025	9010-66-6	Zein, purified	2.5KG	97,544	Air/Sea/Road	35040090
179311000	179311000	9010-66-6	Zein, purified	100GR	6,505	Air/Sea/Road	35040010
179315000	179315000	9010-66-6	Zein, purified	500GR	20,079	Air/Sea/Road	35040010
J67140.XF	ALF-J67140-XF	0	Zeocin^t, 100 mg/ml in HEPES, sterile-filtered	1ml	4,519	Air/Sea/Road	38249900
045873.14	ALF-045873-14	1318-02-1	Zeolite ^b, ammonium	25g	2,389	Air/Sea/Road	38249090
045874.14	ALF-045874-14	1318-02-1	Zeolite ^b, ammonium	25g	2,494	Air/Sea/Road	38249090
045874.22	ALF-045874-22	1318-02-1	Zeolite ^b, ammonium	100g	10,773	Air/Sea/Road	38249090
045875.14	ALF-045875-14	1318-02-1	Zeolite ^b, hydrogen	25g	2,651	Air/Sea/Road	38249090
045875.22	ALF-045875-22	1318-02-1	Zeolite ^b, hydrogen	100g	7,491	Air/Sea/Road	29029000
045884.14	ALF-045884-14	1318-02-1	Zeolite ferrierite, ammonium	25g	2,723	Air/Sea/Road	38249090
045884.22	ALF-045884-22	1318-02-1	Zeolite ferrierite, ammonium	100g	5,547	Air/Sea/Road	38249090
045877.14	ALF-045877-14	1318-02-1	Zeolite mordenite, ammonium	25g	1,526	Air/Sea/Road	38249090
045876.14	ALF-045876-14	1318-02-1	Zeolite mordenite, sodium	25g	1,980	Air/Sea/Road	38249090
045863.14	ALF-045863-14	1318-02-1	Zeolite Y, ammonium	25g	2,474	Air/Sea/Road	29189900
045867.14	ALF-045867-14	1318-02-1	Zeolite Y, ammonium	25g	2,568	Air/Sea/Road	29189900
045866.14	ALF-045866-14	1318-02-1	Zeolite Y, hydrogen	25g	2,070	Air/Sea/Road	29189900
045866.22	ALF-045866-22	1318-02-1	Zeolite Y, hydrogen	100g	7,379	Air/Sea/Road	29189900
045868.14	ALF-045868-14	1318-02-1	Zeolite Y, hydrogen	25g	3,438	Air/Sea/Road	38249090
045871.14	ALF-045871-14	1318-02-1	Zeolite Y, hydrogen	25g	2,447	Air/Sea/Road	38249090
045871.22	ALF-045871-22	1318-02-1	Zeolite Y, hydrogen	100g	5,587	Air/Sea/Road	38249090
045872.14	ALF-045872-14	1318-02-1	Zeolite Y, hydrogen	25g	2,360	Air/Sea/Road	38249090
045872.22	ALF-045872-22	1318-02-1	Zeolite Y, hydrogen	100g	7,491	Air/Sea/Road	38249090
045862.14	ALF-045862-14	1318-02-1	Zeolite Y, sodium	25g	2,525	Air/Sea/Road	28439000
045879.22	ALF-045879-22	1318-02-1	Zeolite ZSM-5, ammonium	100g	7,491	Air/Sea/Road	29189900
045880.14	ALF-045880-14	1318-02-1	Zeolite ZSM-5, ammonium	25g	4,434	Air/Sea/Road	29189900
045881.14	ALF-045881-14	1318-02-1	Zeolite ZSM-5, ammonium	25g	4,434	Air/Sea/Road	29189900
045882.22	ALF-045882-22	1318-02-1	Zeolite ZSM-5, ammonium	100g	13,004	Air/Sea/Road	29189900
045883.14	ALF-045883-14	1318-02-1	Zeolite ZSM-5, ammonium	25g	2,078	Air/Sea/Road	38249090
045883.22	ALF-045883-22	1318-02-1	Zeolite ZSM-5, ammonium	100g	5,337	Air/Sea/Road	29189900
463300010	463300010	111406-87-2	Zileuton	1GR	3,032	Air/Sea/Road	29349900
463300050	463300050	111406-87-2	Zileuton	5GR	6,684	Air/Sea/Road	29349900
012527.18	ALF-012527-18	14363-15-6	Zinc 2,4-pentanedionate monohydrate	50g	1,774	Air/Sea/Road	29141990
039561.22	ALF-039561-22	136-53-8	Zinc 2-ethylhexanoate, ca 80% in mineral spirits (17-19% Zn)	100g	2,259	Air/Sea/Road	29159090
039561.36	ALF-039561-36	136-53-8	Zinc 2-ethylhexanoate, ca 80% in mineral spirits (17-19% Zn)	500g	3,898	Air/Sea/Road	29159090
045289.AD	ALF-045289-AD	0	Zinc 68, ^6^8Zn, plasma standard solution, Specpure r, ^6^8Zn 10^mg/ml	50ml	22,326	Air/Sea/Road	
A12909.OB	ALF-A12909-OB	5970-45-6	Zinc acetate dihydrate, 97+%	1000GR	8,894	Air/Sea/Road	29152990
A12909.OI	ALF-A12909-OI	5970-45-6	Zinc acetate dihydrate, 97+%	5000GR	39,906	Air/Sea/Road	29152990
A12909.22	ALF-A12909-22	5970-45-6	Zinc acetate dihydrate, 97+%	100GR	2,855	Air/Sea/Road	29152990
A12909.36	ALF-A12909-36	5970-45-6	Zinc acetate dihydrate, 97+%	500GR	4,348	Air/Sea/Road	29152990
A12909.A4	ALF-A12909-A4	5970-45-6	Zinc acetate dihydrate, 97+%	2.5KG	10,751	Air/Sea/Road	29152990
207640010	207640010	5970-45-6	Zinc acetate dihydrate, 98%, extra pure	1KG	9,168	Air/Sea/Road	29152990
207640050	207640050	5970-45-6	Zinc acetate dihydrate, 98%, extra pure	5KG	33,525	Air/Sea/Road	29152990
207645000	207645000	5970-45-6	Zinc acetate dihydrate, 98%, extra pure	500GR	5,605	Air/Sea/Road	29152990
317215000	317215000	5970-45-6	Zinc acetate dihydrate, 98+%, ACS reagent	500GR	6,391	Air/Sea/Road	29152990
011559.30	ALF-011559-30	5970-45-6	Zinc acetate dihydrate, ACS, 98.0-101.0%	250g	4,040	Air/Sea/Road	29152990
011559.A1	ALF-011559-A1	5970-45-6	Zinc acetate dihydrate, ACS, 98.0-101.0%	1kg	5,601	Air/Sea/Road	29152990
H33734.09	ALF-H33734-09	557-34-6	Zinc acetate, anhydrous, 99.9+%	10GR	3,424	Air/Sea/Road	29152990
H33734.18	ALF-H33734-18	557-34-6	Zinc acetate, anhydrous, 99.9+%	50GR	11,295	Air/Sea/Road	29152990
H33734.30	ALF-H33734-30	557-34-6	Zinc acetate, anhydrous, 99.9+%	250GR	41,940	Air/Sea/Road	29152990
035792.09	ALF-035792-09	557-34-6	Zinc acetate, anhydrous, 99.98% (metals basis)	10GR	4,924	Air/Sea/Road	29152990
035792.18	ALF-035792-18	557-34-6	Zinc acetate, anhydrous, 99.98% (metals basis)	50GR	16,134	Air/Sea/Road	29152990
041780.18	ALF-041780-18	14643-87-9	Zinc acrylate	50g	4,705	Air/Sea/Road	29161100
041780.30	ALF-041780-30	14643-87-9	Zinc acrylate	250g	11,407	Air/Sea/Road	29161100

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046880.03	ALF-046880-03	168106-25-0	Zinc bis(trifluoromethylsulfonyl)imide	1g	4,515	Air/Sea/Road	29350090
046880.06	ALF-046880-06	168106-25-0	Zinc bis(trifluoromethylsulfonyl)imide	5g	13,007	Air/Sea/Road	29350090
046880.MD	ALF-046880-MD	168106-25-0	Zinc bis(trifluoromethylsulfonyl)imide	250mg	1,413	Air/Sea/Road	29350090
044230.22	ALF-044230-22	299465-28-4	Zinc bromide hydrate, 99.9% (metals basis)	100g	11,553	Air/Sea/Road	28275990
012960.06	ALF-012960-06	299465-28-4	Zinc bromide hydrate, Puratronic r, 99.999% (metals basis)	5g	4,980	Air/Sea/Road	28275990
202100025	202100025	7699-45-8	Zinc bromide, 98%, extra pure, anhydrous	2.5KG	73,803	Air/Sea/Road	28275990
202101000	202101000	7699-45-8	Zinc bromide, 98%, extra pure, anhydrous	100GR	9,050	Air/Sea/Road	28275910
202105000	202105000	7699-45-8	Zinc bromide, 98%, extra pure, anhydrous	500GR	18,396	Air/Sea/Road	28275910
040413.18	ALF-040413-18	7699-45-8	Zinc bromide, 99.9% (metals basis)	50g	5,625	Air/Sea/Road	28275990
212770025	212770025	7699-45-8	Zinc bromide, 99.999%, (trace metal basis), extra pure	2.5GR	5,236	Air/Sea/Road	28275990
212770100	212770100	7699-45-8	Zinc bromide, 99.999%, (trace metal basis), extra pure	10GR	10,984	Air/Sea/Road	28275990
212770500	212770500	7699-45-8	Zinc bromide, 99.999%, (trace metal basis), extra pure	50GR	72,386	Air/Sea/Road	28275990
B22510.22	ALF-B22510-22	7699-45-8	Zinc bromide, anhydrous, 98%	100GR	3,444	Air/Sea/Road	28275990
B22510.36	ALF-B22510-36	7699-45-8	Zinc bromide, anhydrous, 98%	500GR	10,716	Air/Sea/Road	28275990
044223.09	ALF-044223-09	7699-45-8	Zinc bromide, anhydrous, 99.999% (metals basis)	10g	6,177	Air/Sea/Road	28275990
044223.18	ALF-044223-18	7699-45-8	Zinc bromide, anhydrous, 99.999% (metals basis)	50g	21,240	Air/Sea/Road	28275990
A14590.0B	ALF-A14590-0B	5263-02-5	Zinc carbonate basic, 97%, Zn >58.0%	1000GR	7,872	Air/Sea/Road	28369990
A14590.30	ALF-A14590-30	5263-02-5	Zinc carbonate basic, 97%, Zn >58.0%	250GR	1,949	Air/Sea/Road	28369990
222650010	222650010	5263-02-5	Zinc carbonate hydroxide, 58%, extra pure, powder, (53% Zn min.)	1KG	8,814	Air/Sea/Road	28369990
041247.09	ALF-041247-09	29604-34-0	Zinc chloride hydrate, 99.99% (metals basis)	10g	3,479	Air/Sea/Road	28273990
035782.09	ALF-035782-09	29604-34-0	Zinc chloride hydrate, Puratronic r, 99.999% (metals basis)	10g	8,024	Air/Sea/Road	28273990
H32962.AE	ALF-H32962-AE	7646-85-7	Zinc chloride, 0.7M soln. in THF	100ML	13,455	Air/Sea/Road	38249900
H32962.AP	ALF-H32962-AP	7646-85-7	Zinc chloride, 0.7M soln. in THF	500ML	27,731	Air/Sea/Road	38249900
019808.AE	ALF-019808-AE	7646-85-7	Zinc chloride, 1M in diethyl ether	100ml	6,221	Air/Sea/Road	28273990
019808.AP	ALF-019808-AP	7646-85-7	Zinc chloride, 1M in diethyl ether	500ml	9,546	Air/Sea/Road	28273990
042781.AE	ALF-042781-AE	7646-85-7	Zinc chloride, 1M in diethyl ether, packaged under Argon in resealable ChemSeal^t bottles	100ml	5,521	Air/Sea/Road	28273990
J62160.AE	ALF-J62160-AE	7646-85-7	Zinc chloride, 25mM aq. soln.	100ml	6,221	Air/Sea/Road	28273985
424592500	424592500	7646-85-7	Zinc chloride, 97+%, ACS reagent	250GR	9,378	Air/Sea/Road	28273990
424595000	424595000	7646-85-7	Zinc chloride, 97+%, ACS reagent	500GR	15,782	Air/Sea/Road	28273990
198940025	198940025	7646-85-7	Zinc chloride, 98.5%, for analysis	2.5KG	29,344	Air/Sea/Road	28273990
198945000	198945000	7646-85-7	Zinc chloride, 98.5%, for analysis	500GR	13,843	Air/Sea/Road	28273990
196840010	196840010	7646-85-7	Zinc chloride, 98+%, extra pure	1KG	11,443	Air/Sea/Road	28273990
196840025	196840025	7646-85-7	Zinc chloride, 98+%, extra pure	2.5KG	23,942	Air/Sea/Road	28273990
196840050	196840050	7646-85-7	Zinc chloride, 98+%, extra pure	5GR	2,839	Air/Sea/Road	28273990
196840100	196840100	7646-85-7	Zinc chloride, 98+%, extra pure	10KG	62,609	Sea/Road	28273990
012307.30	ALF-012307-30	7646-85-7	Zinc chloride, ACS, 97% min	250g	6,221	Air/Sea/Road	28273990
A16281.0C	ALF-A16281-0C	7646-85-7	Zinc chloride, anhydrous, 98+%	10000GR	22,027	Air/Sea/Road	28273990
A16281.0E	ALF-A16281-0E	7646-85-7	Zinc chloride, anhydrous, 98+%	2500GR	6,916	Air/Sea/Road	28273990
A16281.22	ALF-A16281-22	7646-85-7	Zinc chloride, anhydrous, 98+%	100GR	1,898	Air/Sea/Road	28273990
A16281.36	ALF-A16281-36	7646-85-7	Zinc chloride, anhydrous, 98+%	500GR	2,404	Air/Sea/Road	28273990
087900.14	ALF-087900-14	7646-85-7	Zinc chloride, anhydrous, 99.95% (metals basis)	25g	6,691	Air/Sea/Road	28273990
013694.09	ALF-013694-09	7646-85-7	Zinc chloride, ultra dry, 99.99% (metals basis)	10g	6,267	Air/Sea/Road	28273990
044198.06	ALF-044198-06	7646-85-7	Zinc chloride, ultra dry, 99.995% (metals basis)	5g	5,139	Air/Sea/Road	28273990
035726.06	ALF-035726-06	7646-85-7	Zinc chloride, ultra dry, 99.999% (metals basis)	5g	5,229	Air/Sea/Road	28273990
A18178.0B	ALF-A18178-0B	13530-65-9	Zinc chromate	1000GR	23,017	Air/Sea/Road	28415090
A18178.30	ALF-A18178-30	13530-65-9	Zinc chromate	250GR	6,381	Air/Sea/Road	28415090
044013.09	ALF-044013-09	0	Zinc Copper composite, -100 mesh, 99% (metals basis)	10g	1,169	Air/Sea/Road	79012090
044013.22	ALF-044013-22	0	Zinc Copper composite, -100 mesh, 99% (metals basis)	100g	4,151	Air/Sea/Road	79012090
271440250	271440250	53801-63-1	Zinc copper couple	25GR	10,615	Air/Sea/Road	28053090

Product Code	SAP Code	CAS Number	Product Name	Pack Size	List Price 2022	Air Sea	HSN Code
L15836.0B	ALF-L15836-0B	557-21-1	Zinc cyanide, 98%	1000GR	10,238	Air/Sea/Road	28371990
L15836.14	ALF-L15836-14	557-21-1	Zinc cyanide, 98%	25GR	2,356	Air/Sea/Road	28371990
L15836.22	ALF-L15836-22	557-21-1	Zinc cyanide, 98%	100GR	1,908	Air/Sea/Road	28371990
368070050	368070050	557-21-1	Zinc cyanide, 98%, pure	5GR	4,203	Air/Sea/Road	28371990
368072500	368072500	557-21-1	Zinc cyanide, 98%, pure	250GR	5,970	Air/Sea/Road	28371990
018697.36	ALF-018697-36	14324-55-1	Zinc diethyldithiocarbamate, Zn 17-19.5%	500g	2,787	Air/Sea/Road	29302000
014127.36	ALF-014127-36	13986-18-0	Zinc fluoride tetrahydrate, 98%	500g	14,905	Air/Sea/Road	28261990
363910250	363910250	7783-49-5	Zinc fluoride, 98%	25GR	5,653	Air/Sea/Road	28261990
011541.18	ALF-011541-18	7783-49-5	Zinc fluoride, anhydrous, 99% min	50g	6,062	Air/Sea/Road	28261990
012986.06	ALF-012986-06	7783-49-5	Zinc fluoride, Puratronic r, 99.995% (metals basis)	5GR	4,957	Air/Sea/Road	28261990
012986.14	ALF-012986-14	7783-49-5	Zinc fluoride, Puratronic r, 99.995% (metals basis)	25GR	14,304	Air/Sea/Road	28261990
012986.22	ALF-012986-22	7783-49-5	Zinc fluoride, Puratronic r, 99.995% (metals basis)	100GR	47,286	Air/Sea/Road	28261990
011912.FI	ALF-011912-FI	7440-66-6	Zinc foil, 0.1mm (0.004in) thick, Puratronic r, 99.994% (metals basis)	50x50mm	8,193	Air/Sea/Road	79050040
011912.GH	ALF-011912-GH	7440-66-6	Zinc foil, 0.1mm (0.004in) thick, Puratronic r, 99.994% (metals basis)	100x100mm	25,253	Air/Sea/Road	79050040
010436.BS	ALF-010436-BS	7440-66-6	Zinc foil, 0.25mm (0.01in) thick, 30cm (12in) wide, 99.98% (metals basis)	10cm	5,066	Air/Sea/Road	79050040
010437.BW	ALF-010437-BW	7440-66-6	Zinc foil, 0.62mm (0.024in) thick, 30cm (12in) wide, 99.9% (metals basis)	50cm	6,747	Air/Sea/Road	79050040
010438.KG	ALF-010438-KG	7440-66-6	Zinc foil, 1.6mm (0.063in) thick, 15x15cm (5.9x5.9in), 99% (metals basis)	1pc	3,438	Air/Sea/Road	79050040
B24210.22	ALF-B24210-22	557-41-5	Zinc formate, 98%	100GR	5,149	Air/Sea/Road	29151200
B24210.36	ALF-B24210-36	557-41-5	Zinc formate, 98%	500GR	18,286	Air/Sea/Road	29151200
B23022.22	ALF-B23022-22	4468-02-4	Zinc gluconate hydrate, 97%	100GR	2,316	Air/Sea/Road	29181690
B23022.36	ALF-B23022-36	4468-02-4	Zinc gluconate hydrate, 97%	500GR	5,795	Air/Sea/Road	29181690
036602.22	ALF-036602-22	7440-66-6	Zinc granules, ACS, -20 mesh, 99.8% min	100g	3,928	Air/Sea/Road	79039000
039559.03	ALF-039559-03	16743-33-2	Zinc hexafluoro-2,4-pentanedionate dihydrate	1g	8,129	Air/Sea/Road	29141990
000682.KF	ALF-000682-KF	7440-66-6	Zinc ingot, 345mm (13.6in) long, 99.99% (metals basis)	1pc	2,199	Air/Sea/Road	79040029
208060010	208060010	10139-47-6	Zinc iodide, 98+%, pure	1KG	55,723	Air/Sea/Road	28276090
208060500	208060500	10139-47-6	Zinc iodide, 98+%, pure	50GR	5,957	Air/Sea/Road	28276010
208062500	208062500	10139-47-6	Zinc iodide, 98+%, pure	250GR	17,806	Air/Sea/Road	28276090
212760050	212760050	10139-47-6	Zinc iodide, 99.999%, (trace metal basis), extra pure	5GR	20,013	Air/Sea/Road	28276090
212760250	212760250	10139-47-6	Zinc iodide, 99.999%, (trace metal basis), extra pure	25GR	58,269	Air/Sea/Road	28276010
035727.06	ALF-035727-06	10139-47-6	Zinc iodide, ultra dry, 99.995% (metals basis)	5g	5,234	Air/Sea/Road	28276090
019407.14	ALF-019407-14	12063-19-3	Zinc iron oxide	25g	10,426	Air/Sea/Road	28259090
014629.30	ALF-014629-30	7440-66-6	Zinc mossy, 2.5cm (0.98in) & down, 99% (metals basis)	250g	1,617	Air/Sea/Road	79040029
014629.A1	ALF-014629-A1	7440-66-6	Zinc mossy, 2.5cm (0.98in) & down, 99% (metals basis)	1kg	6,497	Air/Sea/Road	79040029
039554.36	ALF-039554-36	12001-85-3	Zinc naphthenate, ^=67% in mineral spirits (10% Zn)	500g	8,874	Air/Sea/Road	29163990
A16282.OE	ALF-A16282-OE	10196-18-6	Zinc nitrate hexahydrate, 98%	2500GR	11,753	Air/Sea/Road	28342990
A16282.22	ALF-A16282-22	10196-18-6	Zinc nitrate hexahydrate, 98%	100GR	3,087	Air/Sea/Road	28342990
A16282.36	ALF-A16282-36	10196-18-6	Zinc nitrate hexahydrate, 98%	500GR	4,979	Air/Sea/Road	28342990
211660010	211660010	10196-18-6	Zinc nitrate hexahydrate, 98%, extra pure	1KG	15,739	Air/Sea/Road	28342990
211660050	211660050	10196-18-6	Zinc nitrate hexahydrate, 98%, extra pure	5GR	3,007	Air/Sea/Road	28342990
211660051	211660051	10196-18-6	Zinc nitrate hexahydrate, 98%, extra pure	5KG	47,657	Sea/Road	28342990
211662500	211662500	10196-18-6	Zinc nitrate hexahydrate, 98%, extra pure	250GR	5,627	Air/Sea/Road	28342990
012313.A3	ALF-012313-A3	10196-18-6	Zinc nitrate hexahydrate, 99% (metals basis)	2kg	4,006	Air/Sea/Road	28342990
011136.18	ALF-011136-18	10196-18-6	Zinc nitrate hexahydrate, Puratronic r, 99.998% (metals basis)	50g	14,294	Air/Sea/Road	28342990
012985.14	ALF-012985-14	55906-21-3	Zinc oxalate dihydrate, Puratronic r, 99.999% (metals basis)	25GR	13,937	Air/Sea/Road	29171190

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012985.22	ALF-012985-22	55906-21-3	Zinc oxalate dihydrate, Puratronic r, 99.999% (metals basis)	100GR	43,221	Air/Sea/Road	29171190
045469.36	ALF-045469-36	0	Zinc oxide based sulfur removal material, HiFUEL r A310	500g	7,749	Air/Sea/Road	28170010
045469.A1	ALF-045469-A1	0	Zinc oxide based sulfur removal material, HiFUEL r A310	1kg	8,642	Air/Sea/Road	28170010
194890010	194890010	1314-13-2	Zinc oxide, 99.5+%	1KG	24,593	Air/Sea/Road	28170010
194890050	194890050	1314-13-2	Zinc oxide, 99.5+%	5KG	30,411	Air/Sea/Road	28170010
044263.30	ALF-044263-30	1314-13-2	Zinc oxide, 99.9% (metals basis)	250g	3,522	Air/Sea/Road	28170010
044263.A1	ALF-044263-A1	1314-13-2	Zinc oxide, 99.9% (metals basis)	1kg	5,757	Air/Sea/Road	28170010
315790250	315790250	1314-13-2	Zinc oxide, 99.999%, (trace metal basis)	25GR	12,509	Air/Sea/Road	28170010
422740010	422740010	1314-13-2	Zinc oxide, ACS reagent	1KG	9,201	Air/Sea/Road	28170010
422740051	422740051	1314-13-2	Zinc oxide, ACS reagent	5KG	30,411	Air/Sea/Road	28170010
422741000	422741000	1314-13-2	Zinc oxide, ACS reagent	100GR	4,018	Air/Sea/Road	28170010
011558.36	ALF-011558-36	1314-13-2	Zinc oxide, ACS, 99.0% min	500g	4,558	Air/Sea/Road	28170010
A16188.0B	ALF-A16188-0B	1314-13-2	Zinc oxide, heavy, 98%	1000GR	4,330	Air/Sea/Road	28170010
A16188.0I	ALF-A16188-0I	1314-13-2	Zinc oxide, heavy, 98%	5000GR	29,499	Air/Sea/Road	28170010
045849.22	ALF-045849-22	1314-13-2	Zinc oxide, NanoArc^t ZN-0605	100g	2,651	Air/Sea/Road	28170000
044924.22	ALF-044924-22	1314-13-2	Zinc oxide, NanoArc^t ZN-0625, 50% in 1,2-propanediol monomethyl ether acetate, colloidal dispersion with dispersant	100g	2,826	Air/Sea/Road	28170010
044533.09	ALF-044533-09	1314-13-2	Zinc oxide, nanopowder, 99% (metals basis)	10g	9,897	Air/Sea/Road	28170010
044899.22	ALF-044899-22	1314-13-2	Zinc oxide, NanoTek r	100g	1,268	Air/Sea/Road	28170010
011137.09	ALF-011137-09	1314-13-2	Zinc oxide, Puratronic r, 99.999% (metals basis)	10g	7,127	Air/Sea/Road	28170010
044315.09	ALF-044315-09	10025-64-6	Zinc perchlorate hexahydrate, 99.997% (metals basis)	10g	5,278	Air/Sea/Road	28299010
044315.18	ALF-044315-18	10025-64-6	Zinc perchlorate hexahydrate, 99.997% (metals basis)	50g	16,171	Air/Sea/Road	28299010
039635.36	ALF-039635-36	1314-22-3	Zinc peroxide, approximately 50% ZnO{2}	500g	11,698	Air/Sea/Road	28170020
013013.06	ALF-013013-06	7779-90-0	Zinc phosphate (ortho), Puratronic r, 99.995% (metals basis)	5g	8,993	Air/Sea/Road	28352990
011589.36	ALF-011589-36	34807-26-6	Zinc phosphate hydrate, tech.	500g	4,588	Air/Sea/Road	28352990
011589.A3	ALF-011589-A3	34807-26-6	Zinc phosphate hydrate, tech.	2kg	17,957	Air/Sea/Road	28352990
039553.04	ALF-039553-04	14320-04-8	Zinc phthalocyanine, 95%	2g	2,611	Air/Sea/Road	29339990
039553.09	ALF-039553-09	14320-04-8	Zinc phthalocyanine, 95%	10g	7,517	Air/Sea/Road	29339990
422750050	422750050	14320-04-8	Zinc phthalocyanine, 96%	5GR	6,526	Air/Sea/Road	29269000
L13310.0E	ALF-L13310-0E	7440-66-6	Zinc powder, -100 mesh, 97+%	2500GR	9,749	Air/Sea/Road	79031000
L13310.22	ALF-L13310-22	7440-66-6	Zinc powder, -100 mesh, 97+%	100GR	2,651	Air/Sea/Road	79039000
L13310.36	ALF-L13310-36	7440-66-6	Zinc powder, -100 mesh, 97+%	500GR	4,643	Air/Sea/Road	79039000
000424.30	ALF-000424-30	7440-66-6	Zinc powder, -100 mesh, 99.9% (metals basis)	250g	4,629	Air/Sea/Road	79039000
000424.A1	ALF-000424-A1	7440-66-6	Zinc powder, -100 mesh, 99.9% (metals basis)	1kg	6,186	Air/Sea/Road	79039000
000424.A7	ALF-000424-A7	7440-66-6	Zinc powder, -100 mesh, 99.9% (metals basis)	5kg	6,774	Air/Sea/Road	79039000
039694.22	ALF-039694-22	7440-66-6	Zinc powder, -140+325 mesh, 99.9% (metals basis)	100g	17,007	Air/Sea/Road	79039000
010835.A1	ALF-010835-A1	7440-66-6	Zinc powder, average 4-7 micron, 97.5% (metals basis)	1kg	2,494	POR	79031000
B23636.0B	ALF-B23636-0B	557-28-8	Zinc propionate, 97%	1000GR	28,516	Air/Sea/Road	29155000
B23636.18	ALF-B23636-18	557-28-8	Zinc propionate, 97%	50GR	2,302	Air/Sea/Road	29155000
B23636.30	ALF-B23636-30	557-28-8	Zinc propionate, 97%	250GR	9,066	Air/Sea/Road	29155000
032068.MA	ALF-032068-MA	15442-64-5	Zinc protoporphyrin, 96%	10mg	3,588	Air/Sea/Road	29339990
032068.MF	ALF-032068-MF	15442-64-5	Zinc protoporphyrin, 96%	50mg	15,821	Air/Sea/Road	29339990
010433.BV	ALF-010433-BV	7440-66-6	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	30cm	5,667	Air/Sea/Road	79040012
010433.RS	ALF-010433-RS	7440-66-6	Zinc rod, 1.27cm (0.5in) dia, 99.99+% (metals basis)	60cm	11,334	Air/Sea/Road	79040012
A19947.09	ALF-A19947-09	1315-09-9	Zinc selenide	10GR	3,371	Air/Sea/Road	28429090
A19947.18	ALF-A19947-18	1315-09-9	Zinc selenide	50GR	13,721	Air/Sea/Road	28429090
A19947.30	ALF-A19947-30	1315-09-9	Zinc selenide	250GR	53,572	Air/Sea/Road	28429090
041958.22	ALF-041958-22	1315-09-9	Zinc selenide, 99.99% (metals basis)	100g	18,613	Air/Sea/Road	28429090
010999.18	ALF-010999-18	1315-09-9	Zinc selenide, 99.999% (metals basis)	50g	18,703	Air/Sea/Road	28429090
088298.06	ALF-088298-06	1315-09-9	Zinc selenide, Optical Grade, 99.999% (metals basis)	5g	3,003	Air/Sea/Road	28429090
012586.09	ALF-012586-09	13597-46-1	Zinc selenite	10g	1,509	Air/Sea/Road	28429090

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010440.22	ALF-010440-22	7440-66-6	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals basis)	100g	2,738	Air/Sea/Road	79040029
010440.36	ALF-010440-36	7440-66-6	Zinc shot, 10mm (0.4in) dia x 2mm (0.08in) thick, 99.99% (metals basis)	500g	7,399	Air/Sea/Road	79040029
043417.14	ALF-043417-14	7440-66-6	Zinc slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic r, 99.993% (metals basis)	25g	3,555	Air/Sea/Road	79040029
041655.KS	ALF-041655-KS	7440-66-6	Zinc sputtering target, 50.8mm (2.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1each	19,692	Air/Sea/Road	79040029
041657.KS	ALF-041657-KS	7440-66-6	Zinc sputtering target, 76.2mm (3.0in) dia x 3.18mm (0.125in) thick, 99.99% (metals basis)	1each	21,240	Air/Sea/Road	79040029
196465000	196465000		Zinc standard solution, for AAS, 1 mg/ml Zn in 2-5% HCl	500ML	5,973	Air/Sea/Road	28053000
263780010	263780010	557-05-1	Zinc stearate	1KG	4,833	Air/Sea/Road	29157010
033238.18	ALF-033238-18	557-05-1	Zinc stearate, ZnO 12.5-14%	50g	2,241	Air/Sea/Road	29157090
033238.30	ALF-033238-30	557-05-1	Zinc stearate, ZnO 12.5-14%	250g	1,892	Air/Sea/Road	29157090
033238.A1	ALF-033238-A1	557-05-1	Zinc stearate, ZnO 12.5-14%	1kg	2,942	Air/Sea/Road	29157090
033238.A7	ALF-033238-A7	557-05-1	Zinc stearate, ZnO 12.5-14%	5kg	11,225	Air/Sea/Road	29157090
A12915.0C	ALF-A12915-0C	7446-20-0	Zinc sulfate heptahydrate, 98%	10000GR	17,493	Air/Sea/Road	28332990
A12915.0E	ALF-A12915-0E	7446-20-0	Zinc sulfate heptahydrate, 98%	2500GR	10,111	Air/Sea/Road	28332990
A12915.36	ALF-A12915-36	7446-20-0	Zinc sulfate heptahydrate, 98%	500GR	2,078	Air/Sea/Road	28332990
424605000	424605000	7446-20-0	Zinc sulfate heptahydrate, 99%, ACS reagent	500GR	3,903	Air/Sea/Road	28332990
205980010	205980010	7446-20-0	Zinc sulfate heptahydrate, 99.5%, for analysis	1KG	10,889	Air/Sea/Road	28332990
205980050	205980050	7446-20-0	Zinc sulfate heptahydrate, 99.5%, for analysis	5KG	36,436	Air/Sea/Road	28332990
205982500	205982500	7446-20-0	Zinc sulfate heptahydrate, 99.5%, for analysis	250GR	5,142	Air/Sea/Road	28332990
033399.22	ALF-033399-22	7446-20-0	Zinc sulfate heptahydrate, ACS, 99.0-103.0%	100g	2,242	Air/Sea/Road	28332990
033399.36	ALF-033399-36	7446-20-0	Zinc sulfate heptahydrate, ACS, 99.0-103.0%	500g	6,835	Air/Sea/Road	28332990
011138.09	ALF-011138-09	16788-42-4	Zinc sulfate hydrate, Puratronic r, 99.999% (metals basis)	10g	8,800	Air/Sea/Road	28332990
389802500	389802500	7446-19-7	Zinc sulfate monohydrate, 99%	250GR	8,271	Air/Sea/Road	28332990
014160.A7	ALF-014160-A7	7446-19-7	Zinc sulfate monohydrate, Zn 35.5%	5kg	9,302	Air/Sea/Road	28332990
J60963.AE	ALF-J60963-AE	7733-02-0	Zinc sulfate, 100mM aq. soln.	100ml	4,229	Air/Sea/Road	28332990
A16296.0B	ALF-A16296-0B	1314-98-3	Zinc sulfide, 98%	1000GR	13,010	Air/Sea/Road	28309010
A16296.0I	ALF-A16296-0I	1314-98-3	Zinc sulfide, 98%	5000GR	47,924	Air/Sea/Road	28309010
A16296.30	ALF-A16296-30	1314-98-3	Zinc sulfide, 98%	250GR	2,849	Air/Sea/Road	28309010
088299.09	ALF-088299-09	1314-98-3	Zinc sulfide, 99.9% (metals basis)	10g	1,381	Air/Sea/Road	28309010
088299.18	ALF-088299-18	1314-98-3	Zinc sulfide, 99.9% (metals basis)	50g	3,555	Air/Sea/Road	28309010
040091.09	ALF-040091-09	1314-98-3	Zinc sulfide, 99.99% (metals basis)	10g	1,624	Air/Sea/Road	28309010
040091.18	ALF-040091-18	1314-98-3	Zinc sulfide, 99.99% (metals basis)	50g	4,798	Air/Sea/Road	28309010
223650250	223650250	1314-98-3	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	25GR	6,448	Air/Sea/Road	28309020
223651000	223651000	1314-98-3	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	100GR	17,253	Air/Sea/Road	28309010
036595.09	ALF-036595-09	1315-11-3	Zinc telluride, 99.998% (metals basis)	10g	11,174	Air/Sea/Road	28429090
085124.09	ALF-085124-09	27860-83-9	Zinc tetrafluoroborate hydrate, Zn 18% min	10g	1,440	Air/Sea/Road	28269000
085124.18	ALF-085124-18	27860-83-9	Zinc tetrafluoroborate hydrate, Zn 18% min	50g	3,773	Air/Sea/Road	28269000
041673.18	ALF-041673-18	12036-69-0	Zinc titanium oxide, 99.9% (metals basis)	50g	10,096	Air/Sea/Road	28419000
018686.14	ALF-018686-14	207801-31-8	Zinc trifluoroacetate hydrate	25g	4,304	Air/Sea/Road	29159090
L15969.06	ALF-L15969-06	54010-75-2	Zinc trifluoromethanesulfonate, 98%	5GR	3,802	Air/Sea/Road	29049090
L15969.14	ALF-L15969-14	54010-75-2	Zinc trifluoromethanesulfonate, 98%	25GR	12,683	Air/Sea/Road	29049090
040234.09	ALF-040234-09	13597-56-3	Zinc tungsten oxide, 99.9% (metals basis)	10g	8,642	Air/Sea/Road	28418090
000648.G1	ALF-000648-G1	7440-66-6	Zinc wire, 0.25mm (0.01in) dia, 99.99+% (metals basis)	1m	3,788	Air/Sea/Road	79040030
012055.G2	ALF-012055-G2	7440-66-6	Zinc wire, 0.25mm (0.01in) dia, Puratronic r, 99.994% (metals basis)	2m	3,136	Air/Sea/Road	79040030
012054.G1	ALF-012054-G1	7440-66-6	Zinc wire, 0.5mm (0.02in) dia, Puratronic r, 99.994% (metals basis)	1m	1,901	Air/Sea/Road	79040030

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042705.G1	ALF-042705-G1	7440-66-6	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	1m	4,477	Air/Sea/Road	79040030
042705.G5	ALF-042705-G5	7440-66-6	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	5m	3,216	Air/Sea/Road	79040030
042705.G9	ALF-042705-G9	7440-66-6	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	25m	12,933	Air/Sea/Road	79040030
012053.BW	ALF-012053-BW	7440-66-6	Zinc wire, 1.0mm (0.04in) dia, Puratronic r, 99.9985% (metals basis)	50cm	8,578	Air/Sea/Road	79040030
042637.BU	ALF-042637-BU	7440-66-6	Zinc wire, 2.0mm (0.08in) dia, Puratronic r, 99.999% (metals basis)	25cm	13,341	Air/Sea/Road	79040030
010435.G6	ALF-010435-G6	7440-66-6	Zinc wire, 3.18mm (0.125in) dia, 99.95% (metals basis)	10m	4,638	Air/Sea/Road	79040030
388771000	388771000	14024-63-6	Zinc(II) acetylacetonate, ca. 25% Zn	100GR	9,050	Air/Sea/Road	29312000
198340010	198340010	7440-66-6	Zinc, 98+%, dust (stable acc. to UN classification class 4)	1KG	12,072	Air/Sea/Road	79031000
198340025	198340025	7440-66-6	Zinc, 98+%, dust (stable acc. to UN classification class 4)	2.5KG	24,152	Air/Sea/Road	79031000
198340100	198340100	7440-66-6	Zinc, 98+%, dust (stable acc. to UN classification class 4)	10KG	47,459	Air/Sea/Road	79031000
198340250	198340250	7440-66-6	Zinc, 98+%, dust (stable acc. to UN classification class 4)	25KG	131,935	Air/Sea/Road	79031000
198341000	198341000	7440-66-6	Zinc, 98+%, dust (stable acc. to UN classification class 4)	100GR	5,645	Air/Sea/Road	79031000
194500050	194500050	7440-66-6	Zinc, 99.995%, (trace metal basis), powder	5GR	11,329	Air/Sea/Road	79039000
194500500	194500500	7440-66-6	Zinc, 99.995%, (trace metal basis), powder	50GR	57,388	Air/Sea/Road	79039000
201450010	201450010	7440-66-6	Zinc, 99+%, mossy	1KG	9,642	Air/Sea/Road	79039000
201450050	201450050	7440-66-6	Zinc, 99+%, mossy	5KG	44,041	Air/Sea/Road	79039000
201455000	201455000	7440-66-6	Zinc, 99+%, mossy	500GR	3,818	Air/Sea/Road	79039000
222601000	222601000	7440-66-6	Zinc, granular, 20 mesh	100GR	3,540	Air/Sea/Road	79039000
222611000	222611000	7440-66-6	Zinc, granular, 30 mesh	100GR	3,852	Air/Sea/Road	79039000
014200.18	ALF-014200-18	0	Zinc, Oil based standard solution, Specpure r, Zn 1000^mg/g	50g	3,242	Air/Sea/Road	38220090
045269.AE	ALF-045269-AE	0	Zinc, plasma standard solution, Specpure r, 10^mg/ml	100ml	3,607	Air/Sea/Road	
L09811.14	ALF-L09811-14	53801-63-1	Zinc-copper couple, Copper content typically ca 1-4%	25GR	6,666	Air/Sea/Road	79070090
L09811.22	ALF-L09811-22	53801-63-1	Zinc-copper couple, Copper content typically ca 1-4%	100GR	14,994	Air/Sea/Road	79070090
B24256.03	ALF-B24256-03	62625-22-3	Zincon monosodium salt	1GR	3,301	Air/Sea/Road	29270090
B24256.06	ALF-B24256-06	62625-22-3	Zincon monosodium salt	5GR	8,851	Air/Sea/Road	29270090
B24256.14	ALF-B24256-14	62625-22-3	Zincon monosodium salt	25GR	141,317	Air/Sea/Road	29270090
462430010	462430010	138982-67-9	Ziprasidone hydrochloride monohydrate	1GR	27,812	Air/Sea/Road	29349900
462432500	462432500	138982-67-9	Ziprasidone hydrochloride monohydrate	250MG	8,400	Air/Sea/Road	29349900
012140.18	ALF-012140-18	12045-64-6	Zirconium boride, 99.5% (metals basis excluding Hf)	50g	9,414	Air/Sea/Road	28500050
035808.18	ALF-035808-18	12070-14-3	Zirconium carbide, 99.5% (metals basis excluding Hf), Hf< 200ppm	50g	3,435	Air/Sea/Road	28499090
036060.KT	ALF-036060-KT	0	Zirconium Cover for Crucible 35947, 35ml	1each	4,932	Air/Sea/Road	81099000
035985.KT	ALF-035985-KT	0	Zirconium Cover for Crucible 35997, 55ml	1each	3,873	Air/Sea/Road	81099000
035943.KT	ALF-035943-KT	0	Zirconium Cover for Crucible 36083, 100ml	1each	4,027	Air/Sea/Road	81099000
A12342.OE	ALF-A12342-OE	13520-92-8	Zirconium dichloride oxide octahydrate, 98%	2500GR	92,004	Air/Sea/Road	28274900
A12342.22	ALF-A12342-22	13520-92-8	Zirconium dichloride oxide octahydrate, 98%	100GR	4,610	Air/Sea/Road	28274900
A12342.36	ALF-A12342-36	13520-92-8	Zirconium dichloride oxide octahydrate, 98%	500GR	18,969	Air/Sea/Road	28274900
043224.22	ALF-043224-22	14985-18-3	Zirconium dinitrate oxide hydrate, 99.9% (metals basis)	100g	14,022	Air/Sea/Road	28342990
299790250	299790250	7783-64-4	Zirconium fluoride, 99.5%	25GR	10,551	Air/Sea/Road	28261990
044752.GI	ALF-044752-GI	7440-67-7	Zirconium foil, 0.20mm (0.008in) thick, annealed, 99.8% (metals basis)	.00x125mr	4,924	Air/Sea/Road	81099000
044752.GR	ALF-044752-GR	7440-67-7	Zirconium foil, 0.20mm (0.008in) thick, annealed, 99.8% (metals basis)	.25x500mr	12,295	Air/Sea/Road	81099000

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000417.FF	ALF-000417-FF	7440-67-7	Zirconium foil, 0.25mm (0.01in) thick, 99.94% (metals basis excluding Hf)	25x25mm	6,497	Air/Sea/Road	81099000
010591.GI	ALF-010591-GI	7440-67-7	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis excluding Hf), Hf nominal 2%	100x125mm	5,652	Air/Sea/Road	81099000
010591.IB	ALF-010591-IB	7440-67-7	Zirconium foil, 0.25mm (0.01in) thick, annealed, 99.8% (metals basis excluding Hf), Hf nominal 2%	25x2000mm	56,641	Air/Sea/Road	81099000
044253.GH	ALF-044253-GH	7440-67-7	Zirconium foil, 0.711mm (0.028in) thick, annealed, 99.5% (metals basis excluding Hf)	100x100mm	11,086	Air/Sea/Road	81099000
010590.FI	ALF-010590-FI	7440-67-7	Zirconium foil, 1.0mm (0.039in) thick, annealed, 99.2% (metals basis excluding Hf), Hf 4.5% max	50x50mm	6,969	Air/Sea/Road	81099000
047203.18	ALF-047203-18	7704-99-6	Zirconium hydride, 99%	50g	11,174	Air/Sea/Road	38151290
036253.14	ALF-036253-14	7440-67-7	Zirconium lump, 3-6mm (0.1-0.2in), 99.8% (metals basis excluding Hf), Hf 4% max	25g	6,945	Air/Sea/Road	81099000
036253.22	ALF-036253-22	7440-67-7	Zirconium lump, 3-6mm (0.1-0.2in), 99.8% (metals basis excluding Hf), Hf 4% max	100g	15,617	Air/Sea/Road	81099000
B23317.OB	ALF-B23317-OB	1071-76-7	Zirconium n-butoxide, 80% w/w in 1-butanol	1000GR	14,851	Air/Sea/Road	38249900
B23317.18	ALF-B23317-18	1071-76-7	Zirconium n-butoxide, 80% w/w in 1-butanol	50GR	3,262	Air/Sea/Road	38249900
B23317.30	ALF-B23317-30	1071-76-7	Zirconium n-butoxide, 80% w/w in 1-butanol	250GR	4,665	Air/Sea/Road	38249900
012138.14	ALF-012138-14	25658-42-8	Zirconium nitride, 99.5% (metals basis excluding Hf), Hf <3%	25g	4,846	Air/Sea/Road	28500020
038509.KT	ALF-038509-KT	0	Zirconium oxide Yttrium oxide substrate, 10x10x1mm, polished one side, 100 orientation	1each	7,095	Air/Sea/Road	28469010
043814.22	ALF-043814-22	0	Zirconium oxide, catalyst support	100g	7,647	Air/Sea/Road	28256020
042766.22	ALF-042766-22	0	Zirconium oxide, polymeric precursor	100g	42,120	Air/Sea/Road	28256020
041297.KF	ALF-041297-KF	0	Zirconium oxide, Yttria stabilized, crucible, round bottom, high form;Ht(mm),29;Top OD(mm),26;Base OD(mm),18;Vol(ml),5	1pc	20,242	Air/Sea/Road	69039090
010442.BQ	ALF-010442-BQ	7440-67-7	Zirconium rod, 12.7mm (0.5in) dia, annealed, 99.2+% (metals basis excluding Hf), Hf 4.5% max	5cm	3,083	Air/Sea/Road	81099000
010443.BW	ALF-010443-BW	7440-67-7	Zirconium rod, 6.2mm (0.24in) dia, annealed, 99% (metals basis excluding Hf), Hf 4.5% max	50cm	13,869	Air/Sea/Road	81099000
030477.36	ALF-030477-36	10101-52-7	Zirconium silicate	500g	4,660	Air/Sea/Road	28399090
042511.09	ALF-042511-09	7440-67-7	Zirconium slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	10g	3,788	Air/Sea/Road	81099000
042510.09	ALF-042510-09	7440-67-7	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	10g	2,651	Air/Sea/Road	81099000
042558.06	ALF-042558-06	7440-67-7	Zirconium slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, 99.95% (metals basis excluding Hf), Hf nominal 3%	5g	6,993	Air/Sea/Road	81099000
042508.22	ALF-042508-22	7440-67-7	Zirconium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	100g	8,260	Air/Sea/Road	81092000
042509.14	ALF-042509-14	7440-67-7	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	25g	5,361	Air/Sea/Road	81099000
042509.22	ALF-042509-22	7440-67-7	Zirconium slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, 99.5% (metals basis excluding Hf), Hf nominal 3%	100g	10,620	Air/Sea/Road	81099000
010441.18	ALF-010441-18	7440-67-7	Zirconium sponge, 0.8-25.4mm (0.03-1.0in), 99.5%, Zr & Hf	50g	5,278	Air/Sea/Road	81099000
196471000	196471000		Zirconium standard solution, for AAS, 1 mg/ml Zr in 5% HF	100ML	3,238	Air/Sea/Road	28053000

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039490.14	ALF-039490-14	12036-70-3	Zirconium titanium oxide, 99.5% (metals basis excluding Hf), Hf <75ppm	25g	8,117	Air/Sea/Road	28419000
043334.G2	ALF-043334-G2	7440-67-7	Zirconium wire, 0.25mm (0.01in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	2m	5,920	Air/Sea/Road	81099000
000939.G6	ALF-000939-G6	7440-67-7	Zirconium wire, 1.0mm (0.04in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	10m	10,620	Air/Sea/Road	81099000
014627.G2	ALF-014627-G2	7440-67-7	Zirconium wire, 1.14mm (0.045in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	2m	2,914	Air/Sea/Road	81099000
014627.G6	ALF-014627-G6	7440-67-7	Zirconium wire, 1.14mm (0.045in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	10m	10,620	Air/Sea/Road	81099000
010588.G1	ALF-010588-G1	7440-67-7	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	1m	8,260	Air/Sea/Road	81099000
010588.G5	ALF-010588-G5	7440-67-7	Zirconium wire, 2.0mm (0.08in) dia, 99.2% (metals basis excluding Hf), Hf 4.5% max	5m	5,474	Air/Sea/Road	81099000
014065.18	ALF-014065-18	17501-44-9	Zirconium(IV) 2,4-pentanedionate	50g	5,192	Air/Sea/Road	29141990
206410025	206410025	10026-11-6	Zirconium(IV) chloride, 98%, anhydrous	2.5KG	113,969	Air/Sea/Road	28273990
206410050	206410050	10026-11-6	Zirconium(IV) chloride, 98%, anhydrous	5GR	5,724	Air/Sea/Road	28273990
206411000	206411000	10026-11-6	Zirconium(IV) chloride, 98%, anhydrous	100GR	8,644	Air/Sea/Road	28273990
206415000	206415000	10026-11-6	Zirconium(IV) chloride, 98%, anhydrous	500GR	27,949	Air/Sea/Road	28273990
L14891.18	ALF-L14891-18	10026-11-6	Zirconium(IV) chloride, 98%, cont. 1-2% hafnium(IV) chloride	50GR	936	Air/Sea/Road	28273990
L14891.30	ALF-L14891-30	10026-11-6	Zirconium(IV) chloride, 98%, cont. 1-2% hafnium(IV) chloride	250GR	8,583	Air/Sea/Road	28273990
012104.09	ALF-012104-09	10026-11-6	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	10g	5,818	Air/Sea/Road	28273990
012104.22	ALF-012104-22	10026-11-6	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	100g	3,812	Air/Sea/Road	28273990
086112.30	ALF-086112-30	7783-64-4	Zirconium(IV) fluoride, 98%	250g	71,385	Air/Sea/Road	28261990
022989.18	ALF-022989-18	23519-77-9	Zirconium(IV) n-propoxide, 70% w/w in n-propanol	50g	2,982	Air/Sea/Road	29051990
044770.18	ALF-044770-18	23519-77-9	Zirconium(IV) n-propoxide, 70% w/w in n-propanol, packaged under Argon in resealable ChemSeal [®] bottles	50g	2,347	Air/Sea/Road	29051990
044770.30	ALF-044770-30	23519-77-9	Zirconium(IV) n-propoxide, 70% w/w in n-propanol, packaged under Argon in resealable ChemSeal [®] bottles	250g	3,249	Air/Sea/Road	29051990
190520010	190520010	1314-23-4	Zirconium(IV) oxide, 98.5%	1KG	20,612	Air/Sea/Road	28259090
190522500	190522500	1314-23-4	Zirconium(IV) oxide, 98.5%	250GR	11,253	Air/Sea/Road	28256010
036319.18	ALF-036319-18	1314-23-4	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	50g	6,250	Air/Sea/Road	28256020
041528.18	ALF-041528-18	1314-23-4	Zirconium(IV) oxide, 99.7% (metals basis excluding Hf), Hf <75ppm	50g	3,402	Air/Sea/Road	28256020
040452.18	ALF-040452-18	1314-23-4	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	50g	2,832	Air/Sea/Road	28256020
040453.18	ALF-040453-18	1314-23-4	Zirconium(IV) oxide, calcia stabilized, 99.4% (metals basis excluding Hf)	50g	2,603	Air/Sea/Road	28256020
A13578.0E	ALF-A13578-0E	1314-23-4	Zirconium(IV) oxide, calcined, 99%	2500GR	28,426	Air/Sea/Road	28256020
A13578.22	ALF-A13578-22	1314-23-4	Zirconium(IV) oxide, calcined, 99%	100GR	6,212	Air/Sea/Road	28256020
A13578.36	ALF-A13578-36	1314-23-4	Zirconium(IV) oxide, calcined, 99%	500GR	14,331	Air/Sea/Road	28256020
036272.36	ALF-036272-36	1314-23-4	Zirconium(IV) oxide, yttria stabilized, 99% (metals basis excluding Hf), Hf 4% max	500g	14,774	Air/Sea/Road	28256020
045562.22	ALF-045562-22	1314-23-4	Zirconium(IV) oxide, yttria stabilized, 99.95% (metals basis excluding Hf)	100g	17,193	Air/Sea/Road	28256010
427931000	427931000	23519-77-9	Zirconium(IV) propoxide, ca. 70%, solution in 1-Propanol, AcroSeal [®]	100ML	5,790	Air/Sea/Road	29312000
042583.03	ALF-042583-03	2081-12-1	Zirconium(IV) tert-butoxide, 97+%	1g	2,593	Air/Sea/Road	29051990
042583.06	ALF-042583-06	2081-12-1	Zirconium(IV) tert-butoxide, 97+%	5g	12,995	Air/Sea/Road	29051990
039547.03	ALF-039547-03	2081-12-1	Zirconium(IV) tert-butoxide, 99% (metals basis)	1g	4,021	Air/Sea/Road	29051990

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039546.04	ALF-039546-04	2081-12-1	Zirconium(IV) tert-butoxide, 99.99% (metals basis)	2g	8,843	Air/Sea/Road	29051990
043127.18	ALF-043127-18	0	Zirconium, Oil based standard solution, Specpure r, Zr 1000^mg/g	50g	8,516	Air/Sea/Road	38220090
014386.AD	ALF-014386-AD	0	Zirconium, plasma standard solution, Specpure r, Zr 10,000^mg/ml	50ml	10,859	Air/Sea/Road	
013875.AE	ALF-013875-AE	0	Zirconium, plasma standard solution, Specpure r, Zr 1000^mg/ml	100ml	9,296	Air/Sea/Road	
208370050	208370050	13520-92-8	Zirconyl chloride octahydrate, 98%	5GR	4,543	Air/Sea/Road	28273990
208371000	208371000	13520-92-8	Zirconyl chloride octahydrate, 98%	100GR	15,170	Air/Sea/Road	28273990
208375000	208375000	13520-92-8	Zirconyl chloride octahydrate, 98%	500GR	41,304	Air/Sea/Road	28273990
466210010	466210010	165800-06-6	Zoledronic acid monohydrate	1GR	7,585	Air/Sea/Road	29332990

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