

CHEMICALS PRICE LIST 2025-2026



accelerating
Research
driving
Productivity

Laboratory **Solutions**

India

Chemicals

Consumables

Equipment

Laboratories globally are challenged with need for getting products faster to market and at the same time achieve high productivity.



**When science is your Passion.
Quality is our Commitment.**

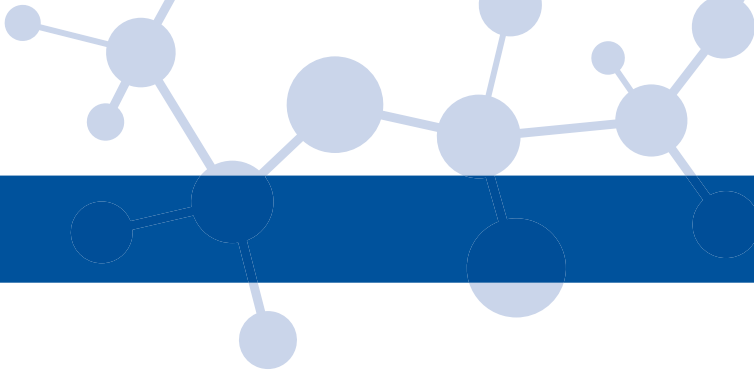


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Laboratory Chemicals & Reagents

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Qualigens (Made in India)

Acids, Solvents, Inorganic Salts, Laboratory Detergent, Karl Fischer Reagent, Indicators & Stains, pH Papers, Quaternary Ammonium Compounds,

Fisher Chemical & Fisher BioReagents (Made in UK & US)

Aqualine Karl Fischer, Buffers, HPLC Solvents, LC-MS Solvents, Trace Metal Acids, Optima® Acids, Volumetric Solutions

CertiQ Reference Standards

GC Reference Standards, Volumetric Standards

Thermo Scientific (Formerly Acros Organics & Alfa Aesar) (Made in UK, EUROPE & US)

104-310 /

AcroSeal™ Dry Solvent, Grignard Reagents, Quaternary Ammonium Salts, High Purity Salts, Derivatization Reagents, Chromatography, Spectroscopy, Battery, Puratronic™, Premion™, Ultradry™, Reacton™, Specpure® - pH Buffers, AAS Standards, ICP Single & Multi Elements Standards

Standards

311-340 /

Calibration, Contamination Control, Flow Tracing, Diagnostic, Flow Cytometry Calibration, Flow Cytometry Multiplex, Fluid Mechanics, Filter, Lateral Flow, Diagnostics, Light Scattering, Specialized Applications, Turbidimetric, Validation

Packing Material Code

BOX : Box	GI : Galvanized Drum	PD : Plastic Drum
CC : Corrugated Carton	KP : Kangaroo Pack	PJC : Plastic Jerry Can
FD : Fiber Drum	MS : MS Drum	SS : Stainless Steel
GA : Glass Ampoules	PA : Plastic Ampoules	
GB : Glass Bottles	PB : Plastic Bottle	

General Conditions for Sale

PRICE

The Prices set out in this Price Book are exclusive of all applicable taxes, duties, levies, government fees, etc. that may apply and are effective 5th May, 2025. The Prices quoted here are applicable at the time of printing and are subject to alteration without notice. Goods shall be invoiced at Prices ruling as on the date of invoicing plus all applicable taxes and duties.

TAXES AND DUTIES

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



DELIVERY

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

INSURANCE

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

AMENDMENTS OR CANCELLATIONS

An order once placed shall not be cancelled.

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

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

Thermo Fisher Scientific India Pvt. Ltd.
403-404 B-Wing, Delphi, Hiranandani Business Park, Mumbai 400 076.
Phone No: 022-6680 3000 / 6716 2200 • Fax: 022 - 6680 3001
India Toll free no.: 1-800-222-230
Email: LSI_marketing@thermofisher.com



MANAGEMENT SYSTEM CERTIFICATE

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

Initial certification date:
07 March 2007

Valid:
15 December 2024 – 14 December 2027

This is to certify that the management system of

Thermo Fisher Scientific India Pvt. Ltd.

H.O: 403-404, B Wing, Delphi Building, Hiranandani Business Park, Powai, Mumbai - 400076,
Maharashtra, India

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:

ISO 9001:2015

This certificate is valid for the following scope:

Manufacturing and packing of organic and inorganic solid, fine chemicals, reagents, test papers, HPLC solvents

Place and date:
Barendrecht, 14 November 2024

For the issuing office:
**DNV - Business Assurance
Zwolsseweg 1, 2994 LB Barendrecht,
Netherlands**



Erie Koek
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.

ACCREDITED UNIT: DNV Business Assurance B.V., Zwolsseweg 1, 2994 LB, Barendrecht, Netherlands - TEL: +31(0)102922689. www.dnv.com/assurance

A **SMART MOVE!** WE'VE MADE

What to expect on
our new website



- ✓ Faster Checkout – Quick, seamless, and stress-free.
- ✓ Unified Experience – Smooth navigation across all product lines.
- ✓ Better Visibility – Find what you need, faster.



Experience enhanced search capabilities like:

- ✓ Keyword search
- ✓ CAS number lookup
- ✓ Brand-based filtering
- ✓ Auto-correction for misspelled terms



Enhanced Customer Experience

- ✓ Centralized system for complaint tracking.
- ✓ Automate assignment and escalation processes.
- ✓ Transparent updates to customers regularly.



Unified Portal for All Requirements

- ✓ Access all products on a single platform.
- ✓ Simplify your pre-purchasing process.
- ✓ Manage all orders effortlessly in one place.
- ✓ Place orders swiftly and seamlessly.

Thermo Scientific Brand Message

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

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

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

New Brand, Same Trusted Formula

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



Some of the key changes we have implemented are:

Brand Transition

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

Product Portfolio

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

Product Continuity

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

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

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

CertiQ™

Volumetric standards

Purity in every measure
Quality you can trust



CertiQ™ Volumetric Standards

CertiQ™ Certified reference materials

CertiQ™ secondary reference materials are intended for standardization of volumetric solutions in accordance with the Pharmacopoeia (Ph. Eur. and USP).

Volumetric standards play a critical role in the pharmaceutical industry, ensuring accuracy and reliability in quantitative chemical analysis. They are primarily used in titrations, where precise concentrations of solutions are needed for determining the content of active pharmaceutical ingredients (APIs), impurities, and excipients.

Volumetric standards are essential for maintaining quality control, regulatory compliance, and analytical accuracy in pharmaceuticals.

ThermoFisher CertiQ™ secondary reference materials (volumetric standards) are manufactured under the strictest control and measured with the highest possible precision in our accredited laboratory according to IEC 17025.

- CertiQ™ secondary reference materials volumetric standards are used for standardizing Volumetric solutions during acidimetry, alkalimetry, argentometry, iodometry, and redox titration.
- CertiQ™ volumetric standards are prepared from high purity salts
- CertiQ™ secondary reference materials Volumetric standards are traceable to NIST
- Homogeneity and Stability Studies have been performed according to the requirements of ISO 17034 and ISO 33405 (Guide 35)



PRODUCT CODE	PRODUCT DESCRIPTION	PACK SIZE
CertiQ™ Certified reference material for Alkalimetry		
Q5205RS80	Potassium Hydrogen Phthalate Volumetric standard, Certified Reference Material for Alkalimetry, traceable to NIST SRM	80G
Q5201RS50	Benzoic acid Volumetric standard, Certified Reference Material for Alkalimetry, traceable to NIST SRM	50G
CertiQ™ Certified reference material for redox titration		
Q5204RS80	Potassium dichromate Volumetric standard, Certified Reference Material for Redox Titrations, traceable to NIST	80G
CertiQ™ Certified reference material for iodometry		
Q5206RS100	Potassium Iodate Volumetric standard, Certified Reference Material for Iodometry, traceable to NIST SRM	100G
CertiQ™ Certified reference material for acidimetry		
Q5207RS80	Sodium carbonate Volumetric standard, Certified Reference Material for acidimetry, traceable to NIST SRM	80G
Q5209RS60	Tris(hydroxymethyl)aminomethane Volumetric standard, Certified Reference Material for acidimetry, traceable to NIST SRM	60G
CertiQ™ Certified reference material for argentometry		
Q5208RS80	Sodium chloride Volumetric standard, Certified Reference Material for argentometry, traceable to NIST SRM	80G

Solvents for GCHS

 (Gas Chromatography Headspace)

ThermoScientific solvents for headspace GC are ideal for the analysis of residual solvents in APIs and drugs according to Ph Eur and USP, following the International Conference on Harmonization (ICH) guidelines.

ThermoScientific GC HS solvents are designed to ensure high purity and prevent interferences with the analysis of OVIs.

Headspace gas chromatography analyses the volatile solvents in a sample. Therefore, the solvents used in this technique must have a high boiling point and free from any volatile impurities.

- High purity solvents Free from contaminants that could interfere with the GC analysis, Free from Interfering Peaks
- Suitable as solvent for the analysis of residual solvent of ICH classes 1, 2 and 3 according to Ph Eur and USP.
- Elimination of all major interference peaks in the elution range of target analyses.



Product Code	Product Description	Pack Size
ALF-S10331-K2	N,N-Dimethylformamide GC-HS grade for residual analysis	1 Ltr.
ALF-S10332-K2	N, N-Dimethyl acetamide GC HS grade for residual analysis	1 Ltr.
ALF-S10334-K2	Dimethyl sulphoxide GC-HS grade for residual analysis	1 Ltr.
ALF-S10333-K2	1-Methyl-2- Pyrrolidinone GC-HS grade for residual analysis	1 Ltr.
ALF-S10335-K2	1,3-Dimethyl-2-imidazolidinone (DMI), ≥99.5% GC HS for Residual analysis	1 Ltr.

pH Buffer

The pH buffers are essential for routine pH meter calibration to capture accurate pH range of acid or base

Buffer solutions are essential to maintain proper calibration of pH instruments

Whether you are in the lab or in the field, you can be confident that ThermoScientific pH buffer solutions will deliver accurate and repeatable measurements. ThermoScientific pH buffer solutions are produced in controlled batches using ultrapure water and undergo rigorous quality testing throughout the process to prevent contamination.

ThermoScientific pH buffer solutions remain within published specifications for their entire shelf life and do not degrade over time.

ThermoScientific pH buffer solutions 550ML bottles are ideal for everyday use and laboratory and bench pH analysis



Product Code	Product Description	Pack Size	Price
ALF-S00100-AP	Buffer solution, pH 1.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00168-AP	Buffer solution, pH 1.68 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00200-AP	Buffer solution, pH 2.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00300-AP	Buffer solution, pH 3.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00400-AP	Buffer solution, pH 4.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00401-AP	Buffer solution, pH 4.01 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00500-AP	Buffer solution, pH 5.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00600-AP	Buffer solution, pH 6.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00686-AP	Buffer solution, pH 6.86 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00700-AP	Buffer solution, pH 7.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00800-AP	Buffer solution, pH 8.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00900-AP	Buffer solution, pH 9.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00918-AP	Buffer solution, pH 9.18 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00954-AP	Buffer solution, pH 9.54 (± 0.01 @ 25°C)	550 ML	2499
ALF-S01000-AP	Buffer solution, pH 10.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00101-AP	Buffer solution, pH 10.01 (± 0.01 @ 25°C)	550 ML	2499
ALF-S00110-AP	Buffer solution, pH 11.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S01200-AP	Buffer solution, pH 12.00 (± 0.01 @ 25°C)	550 ML	2499
ALF-S01245-AP	Buffer solution, pH 12.45 (± 0.01 @ 25°C)	550 ML	2499

Pharmacopeia grade chemicals manufactured in GMP facility



EXCiQ products are produced under cGMP, ensuring consistent quality and purity. They undergo more stringent manufacturing and quality control processes to ensure they meet specific standards for purity, identity, and strength.

Manufacturing facilities and equipment used for our ExcIQ grade chemicals are specifically designed and maintained to minimize contamination.

All raw materials used in the production of ExcIQ grade chemicals are tested and verified to ensure they meet the required specifications.

The analytical methods used to test ExcIQ chemicals are rigorously qualified to ensure their accuracy and reliability.

We offer IPA which complies with United States Pharmacopoeia (USP) /British Pharmacopoeia (BP)/ Indian Pharmacopoeia (IP) / European Pharmacopoeia (EP).



Key Highlights:

cGMP-compliant, FDA-registered facility

Change control, lot traceability and supply chain transparency to eliminate unpredictability

Comprehensive documentation to ensure compliance:

- Certificate of Analysis
- Metal Catalyst / Reagent Declaration
- Melamine Declaration
- Gluten Declaration
- Residual Solvent Statement
- GMO Declaration
- TSE / BSE Declaration

Product Code	Product Description	CAS No.	Pack Size	List Price	HSN Code
ALQ50257B	Isopropyl Alcohol BP	67-63-0	2.5 Ltr	2888	29051220
Q5025CB	Isopropyl Alcohol BP	67-63-1	25 Ltr	8888	29051220
Q5025HB	Isopropyl Alcohol BP	67-63-2	200 Ltr	66666	29051220
Q50277E	Isopropyl Alcohol EP	67-63-3	2.5 Ltr	2888	29051220
Q5027CE	Isopropyl Alcohol EP	67-63-4	25 Ltr	8888	29051220
Q5027HE	Isopropyl Alcohol EP	67-63-5	200 Ltr	66666	29051220
Q50287I	Isopropyl Alcohol IP	67-63-6	2.5 Ltr	2888	29051220
Q5028CI	Isopropyl Alcohol IP	67-63-7	25 Ltr	8888	29051220
Q5028HI	Isopropyl Alcohol IP	67-63-8	200 Ltr	66666	29051220
Q50297U	Isopropyl Alcohol USP	67-63-9	2.5 Ltr	2888	29051220
Q5029CU	Isopropyl Alcohol USP	67-63-10	25 Ltr	8888	29051220
Q5029HU	Isopropyl Alcohol USP	67-63-11	200 Ltr	66666	29051220

CertiQ™ GC Secondary Reference Standard

ThermoFisher offers CertiQ GC Secondary Reference Standard for various chromatographic and analytical applications. USP & EP allow the use of secondary standards which are traceable to the primary standards from USP & EP. CertiQ secondary GC standards are cost-effective & convenient alternative to the primary standards and allow laboratories to focus resources on their core activities rather than preparing internal working standards.



CertiQ™ standards are traceable to the current lots of the United States Pharmacopeia (USP)
CertiQ™ offers an comprehensive COA with entire characterization data:

- Traceability Assay – this is a comparative assay that demonstrates direct traceability to the corresponding Pharmacopeial Standards current batches.
- Certified Purity – mass balance
- Identification Test by IR
- 1H NMR
- Water Determination

What more!!! CertiQ GC Secondary Reference Standard comes with AcroSeal™ packaging which is an industry-leading packaging solution which helps keep the purity & moisture content of these solvents intact.

AcroSeal™ packaging keeps the solvent quality intact before, during usage, and until the last drop. If you require a large amount of solvent remove the whole cap under an inert atmosphere and decant the desired amount of product from the bottle.



Product Code	CAS	Product Name	Pack Size	Price in ₹
Q5379RS100	105-57-7	Acetaldehyde diethyl acetal Reference Standard 100ML	100ml	12222
Q5313RS100	64-19-7	Acetic acid Reference Standard	100 ml	9999
Q5314RS100	67-64-1	Acetone Reference Standard	100 ml	9999
Q5315RS100	75-05-8	Acetonitrile Reference Standard	100 ml	8999
Q5411RS100	98-86-2	Acetophenone Reference Standard 100ML	100 ml	12901
Q5400RS100	62-53-3	Aniline Reference Standard 100ML	100ml	12999
Q5326RS100	71-36-3	1-Butanol Reference Standard	100 ml	9999
Q5358RS100	78-92-2	2-Butanol Reference Standard	100 ml	9999
Q5388RS100	100-52-7	Benzaldehyde Reference Standard 100ML	100ml	12222
Q5375RS100	100-51-6	Benzyl Alcohol Reference Standard	100 ml	9999
Q5412RS100	100-44-7	Benzyl Chloride Reference Standard 100ML	100 ml	11931
Q5360RS100	123-86-4	N-Butyl acetate Reference Standard	100 ml	9333
Q5424RS100	109-73-9	N-BUTYLAMINE Reference Standard 100ML	100 ml	10961
Q5404RS100	109-69-3	1-CHLORO BUTANE Reference Standard 100ML	100ml	13333
Q5328RS100	108-90-7	Chlorobenzene Reference Standard	100 ml	9333
Q5329RS100	67-66-3	Chloroform Reference Standard	100 ml	8999
Q5364RS100	98-82-8	Cumene Reference Standard	100 ml	11222
Q5316RS100	110-82-7	Cyclohexane Reference Standard	100 ml	9999
Q5413RS100	108-93-0	Cyclohexanol Reference Standard 100ML	100 ml	15326
Q5390RS100	108-94-1	Cyclohexanone Reference Standard 100ML	100 ml	15132
Q5311RS100	107-06-2	1,2-Dichloroethane Reference Standard	100 ml	8999
Q5312RS100	123-91-1	1,4 Dioxane Reference Standard	100 ml	9777
Q5410RS100	112-30-1	1-Decanol Reference Standard 100ML	100ml	13100
Q5330RS100	108-20-3	Di Isopropyl Ether Reference Standard	100 ml	11222
Q5407RS100	111-92-2	Dibutylamine Reference Standard 100ML	100ml	16111
Q5341RS100	75-09-2	Dichloromethane Reference Standard	100 ml	8999
Q5331RS100	60-29-7	Diethyl ether Reference Standard	100 ml	9333
Q5396RS100	109-89-7	Diethylamine Reference Standard 100ML	100ml	9999
Q5395RS100	111-46-6	Diethylene Glycol Reference Standard 100ML	100ml	11111
Q5414RS100	108-18-9	DIISOPROPYL AMINE Reference Standard 100ML	100 ml	13192
Q5318RS100	68-12-2	Dimethyl formamide Reference Standard	100 ml	9777
Q5377RS100	77-78-1	Dimethyl sulfate Reference Standard 100ML	100 ml	11931

Product Code	CAS	Product Name	Pack Size	Price in ₹
Q5332RS100	67-68-5	Dimethyl sulfoxide Reference Standard	100 ml	9333
Q5378RS100	7087-68-5	N,N-Diisopropylethylamine Reference Standard 100ML	100 ml	15150
Q5338RS100	127-19-5	N,N-Dimethylacetamide Reference Standard	100 ml	9777
Q5363RS100	124-18-5	n-Decane Reference Standard 100ML	100 ml	16555
Q5433RS100	110-80-5	2-Ethoxy ethanol Reference Standard 100ML	100 ml	12901
Q5389RS100	106-89-8	Epichlorohydrin Reference Standard 100ML	100 ml	13871
Q5415RS100	141-43-5	Ethanolamine Reference Standard 100ML	100 ml	12901
Q5333RS100	141-78-6	Ethyl acetate Reference Standard	100 ml	9333
Q5391RS100	100-41-4	Ethyl Benzene Reference Standard 100ML	100ml	14444
Q5416RS100	74-96-4	Ethyl Bromide Reference Standard 100ML	100 ml	14841
Q5417RS100	541-41-3	ETHYL CHLOROFORMATE Reference Standard 100ML	100 ml	10961
Q5418RS100	109-94-4	Ethyl Formate Reference Standard 100ML	100 ml	22116
Q5393RS100	78-93-3	Ethyl Methyl ketone Reference Standard 100ML (2-Butanone)	100ml	11111
Q5355RS100	107-21-1	Ethylene glycol Reference Standard	100 ml	9333
Q5419RS100	107-15-3	Ethylenediamine Reference Standard 100ML	100 ml	14162
Q5334RS100	75-12-7	Formamide Reference Standard	100 ml	8999
Q5362RS100	64-18-6	Formic acid Reference Standard 100ML	100ml	13333
Q5402RS100	56-81-5	Glycerol Reference Standard 100ML	100ml	12222
Q5409RS100	111-27-3	1-Hexanol Reference Standard 100ML	100ml	14100
Q5397RS100	544-76-3	Hexadecane Reference Standard 100ML	100ml	15555
Q5335RS100	142-82-5	n- Heptane Reference Standard	100 ml	8999
Q5336RS100	110-54-3	n-Hexane Reference Standard	100 ml	8999
Q5401RS100	123-51-3	Isoamyl alcohol Reference Standard 100ML (3-Methyl-1-butanol)	100ml	12222
Q5420RS100	110-19-0	ISOBUTYL ACETATE Reference Standard 100ML	100 ml	17751
Q5361RS100	78-83-1	Isobutyl alcohol Reference Standard	100 ml	11222
Q5421RS100	540-84-1	ISOCTANE Reference Standard 100ML	100 ml	14841
Q5346RS100	108-21-4	Isopropyl acetate Reference Standard	100 ml	11222
Q5422RS100	75-31-0	ISOPROPYL AMINE Reference Standard 100ML	100 ml	14065
Q5345RS100	872-50-4	1-Methyl-2-pyrrolidinone Reference Standard	100 ml	9999
Q5431RS100	107-83-5	2-Methyl pentane Reference Standard 100ML	100 ml	14356
Q5348RS100	96-47-9	2-Methyltetrahydrofuran Reference Standard	100 ml	11222
Q5432RS100	96-14-0	3-Methylpentane Reference Standard 100ML	100 ml	18236
Q5354RS100	108-11-2	4-Methyl -2-Pentanol Reference Standard	100 ml	11222

Product Code	CAS	Product Name	Pack Size	Price in ₹
Q5356RS100	141-79-7	Mesityl Oxide Reference Standard	100 ml	12222
Q5320RS100	67-56-1	Methanol Reference Standard	100 ml	8888
Q5359RS100	79-20-9	Methyl acetate Reference Standard	100 ml	11222
Q5337RS100	108-10-1	Methyl isobutyl ketone Reference Standard	100 ml	9999
Q5386RS100	108-87-2	Methylcyclohexane Reference Standard 100ML	100ml	12222
Q5423RS100	96-37-7	Methylcyclopentane Reference Standard 100ML	100 ml	18236
Q5425RS100	111-65-9	n-Octane Reference Standard 100ML	100 ml	16781
Q5406RS100	71-41-0	1-Pentanol Reference Standard 100ML	100ml	19999
Q5327RS100	71-23-8	1-Propanol Reference Standard	100 ml	9333
Q5319RS100	67-63-0	2-Propanol Reference Standard	100 ml	8999
Q5405RS100	584-02-1	3-Pentanol Reference Standard 100ML	100ml	18333
Q5399RS100	629-62-9	n-Pentadecane Reference Standard 100ML	100ml	17777
Q5357RS100	109-66-0	n-Pentane Reference Standard	100 ml	10555
Q5426RS100	8032-32-4	Petroleum Ether 60°-80°C Reference Standard 100ML	100 ml	11931
Q5427RS100	64742-49-0	Petroleum Ether 40-60 Reference Standard 100ML	100 ml	11931
Q5349RS100	108-95-2	Phenol Reference Standard 100ML	100ml	11111
Q5350RS100	110-89-4	Piperidine Reference Standard 100ML	100ml	11222
Q5408RS100	109-60-4	Propyl acetate Reference Standard 100ML	100ml	15100
Q5403RS100	57-55-6	Propylene glycol Reference Standard 100ML	100ml	12999
Q5339RS100	110-86-1	Pyridine Reference Standard	100 ml	10555
Q5340RS100	1634-04-4	Tert Butyl Methyl Ether Reference Standard	100 ml	9777
Q5381RS100	75-85-4	tert-Amyl alcohol Reference Standard 100ML (2-Methyl-2-butanol)	100ml	11111
Q5434RS100	540-88-5	tert-Butyl acetate, 99% Reference Standard 100ML	100 ml	16975
Q5380RS100	75-65-0	tert-Butyl alcohol (tert butanol) Reference Standard 100ML	100ml	11111
Q5374RS100	75-64-9	tert-Butylamine Reference Standard	100 ml	9333
Q5398RS100	629-59-4	Tetradecane Reference Standard 100ML	100ml	17777
Q5323RS100	109-99-9	Tetrahydrofuran Reference Standard	100 ml	9999
Q5325RS100	108-88-3	Toluene Reference Standard	100 ml	9333
Q5428RS100	77-93-0	Triethyl citrate Reference Standard 100ML	100 ml	14841
Q5342RS100	121-44-8	Triethylamine Reference Standard	100 ml	9333
Q5429RS100	149-73-5	Triethylorthoformate Reference Standard 100ML	100 ml	11931
Q5430RS100	76-05-1	Trifluoroacetic acid Reference Standard 100ML	100 ml	24541
Q5353RS100	108-38-3	m-Xylene Reference Standard	100 ml	9999
Q5351RS100	95-47-6	o-Xylene Reference Standard	100 ml	9999
Q5352RS100	106-42-3	p-Xylene Reference Standard	100 ml	9999

New Product Introductions

Product Code	Product Name	Pack Size
Q33095	1,4 Dioxan SuskaSol™ (Dried) 500ML	500 mL
Q25725	1-Octanol SQ	500 ML
Q2572C	1-Octanol SQ	25 LT
Q43656	1-Propanol HPLC	1 L
Q48205	Acetone GC Grade 500ML	500 mL
Q33015	Acetone SuskaSol™ (Dried) 500mL	500 mL
Q48305	Acetonitrile GC Grade 500mL	500 mL
Q33155	Acetonitrile SuskaSol™ (Dried) 500mL	500 mL
Q11602	Azomethine H ER	10 gm
Q39835	Brij 35	500 gm
Q22113	Caffeine ER 100 G	100 gm
Q17846	Celite 545	1 Kg
Q12374	Cetylpyridinium Chloride ExcelsaR 100GM	100 G
Q48405	Chloroform GC Grade 500ML	500 mL
Q33025	Chloroform SuskaSol™ (Dried) 500ML	500 mL
Q12385	Citric acid anhydrous ER-ACS	500 G
Q48505	Cyclohexane GC Grade 500ML	500 mL
Q33035	Cyclohexane SuskaSol™ (Dried) 500ML	500 mL
Q49005	Dichloromethane GC Grade 500ML	500 mL
Q33085	Dichloromethane SuskaSol™ (Dried) 500ML	500 mL
Q33045	Diethyl Ether SuskaSol™ (Dried)	500 mL
Q33165	Dimethyl Sufoxide SuskaSol™ (Dried) 500ML	500 mL
Q33055	Dimethylformamide SuskaSol™ (Dried)	500 mL
Q31624	Eschkas Mixture ER 250 GM	250 gm
Q23437	Ethanolamine (Monoethanolamine) ER	2.5 L
Q48005	Ethyl Acetate GC Grade 500ML	500 mL
Q33105	Ethyl Acetate SuskaSol™ (Dried)	500 mL
Q12715	Formic acid 98% ER	500 ML
Q43323	Formic acid HPLC	100 ML
Q24275	Fumaric acid SQ	500 mL
Q24685	Glycolic acid (70% solution in Water) SQ	500 mL
Q15023	Immersion Oil for microscopy 125ML	125 mL
Q15022	Immersion Oil for microscopy 30ML	30 mL
Q39172	Indigo Carmine 25GM	25 g
Q34314	Iodomethane (Methyl Iodide) SQ 250ML	250 mL
Q33115	Iso Octane SuskaSol™ (Dried) 500ML	500 mL
Q48105	Iso Propyl alcohol GC Grade 500ML	500 mL
Q33125	iso-Propyl Alcohol (Propan-2-ol) SuskaSol™ (dried) 500ML	500 mL

New Product Introductions

Product Code	Product Name	Pack Size
Q42225	Labolene Phosphate Free 500ML	500 mL
Q42228	Labolene Phosphate Free 5L	5 LT
Q33185	Methanol SuskaSol™ (Dried) 500ML	500 mL
Q48905	N-Heptane GC Grade 500ML	500 mL
Q47905	n-Hexane 99% GC Grade 500ML	500 mL
Q13245	n-Pentane ER	500 mL
Q26305	n-Pentane SQ	500 mL
Q43623	Orthophosphoric Acid HPLC 100ml	100 mL
Q35425	O-Xylene SQ	500 mL
Q35427	O-Xylene SQ	2.5 LT
Q39821	PAN Indicator	5 gm
Q28625	Polysorbate 20 (Tween 20)	500 mL
Q27351	Silver Diethyldithiocarbamate ER	5 G
Q27924	Sodium Molybdate Dihydrate ER-ACS	100 G
Q27926	Sodium Molybdate Dihydrate ER-ACS	1 Kg
Q20345	Sodium Phosphate Monobasic Anhydrous ER	500 gm
Q31113	Tetrabutylammonium hydrogen sulphate ExcelaR	100 G
Q31263	Tetrabutylammonium Hydroxide 40% suitable for ion chromatography 100 ML	100 mL
Q31242	Tetradecylammonium bromide for Ion Chromatography	25 GM
Q31252	Tetraheptylammonium Bromide 25 GM	25 g
Q48705	Tetrahydrofuran GC Grade 500ML	500 mL
Q33135	Tetrahydrofuran SuskaSol™ (Dried) 500ML	500 mL
Q44716	Tetrahydrofuran Unstabilized for HPLC 1L	1 LT
Q48805	Toluene GC Grade 500M	500 mL
Q33145	Toluene SuskaSol™ (Dried) 500ML	500 mL
Q43942	Triethyl amine for Chromatography 50 ml	50 mL
Q28469	Trifluoroacetic Acid Chromatography 2ML	10x2 mL
Q28462	Trifluoroacetic Acid Chromatography 50ML	50 mL

Labolene Phosphate Free

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



SuskaSol™ Dried Solvents

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

Trifluoroacetic acid for Chromatography

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

Product Introductions

Water for Life Science research.

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

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



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

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

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



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

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

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



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

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

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



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

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

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



Product Introductions

Sodium Lauryl Sulfate Granular

GRANULAR Sodium Lauryl Sulfate is easier to handle, drastically reduces scattering and the danger of inhaling flying fine powder.

- No scattering
- No airborne fine powder
- Ease of solubility and reduced dusting
- High solubility
- Easy weighing



Product Code	CAS	Product Name	Pack Size	Packing Material	HSN Code
ALF-S64241-36	151-21-3	Sodium Lauryl Sulphate Granular	500 g	PB	29209010

Hydrogen Peroxide

Hydrogen Peroxide is often used during sample analysis in ICP. Samples that contain high amounts of organic material, Hydrogen Peroxide is added during digestion as it accelerates the dissolution process by raising the sample core Temperature.

It is also used as a reagent for the chemical digestion of blood, urine, for the analysis of manganese etc.



Product Code	CAS	Product Name	Pack Size	Packing Material	HSN Code
ALF-S17010-K2	7722-84-1	Hydrogen Peroxide	1 Lit	PB	28470000

Product Code	CAS	Product Name	Pack Size	Packing Material	HSN Code
ALF-S14775-AE	109-72-8	n-Butyllithium, 2.5M in hexane	100ml	GB	29319090
ALF-S14775-BE	109-72-8	n-Butyllithium, 2.5M in hexane	800ml	GB	29319090
ALF-S13559-AE	109-72-8	n-Butyllithium, 1.6M in hexane	100ml	GB	29319090
ALF-S13559-9Z	109-72-8	n-Butyllithium, 1.6M in hexane	800ml	GB	29319090
ALF-S19199-AE	1310-73-2	Sodium hydroxide 50% w/w solution with low metal content	100 ml	PB	28151190
ALF-S60610-AP	7732-18-5	Water, Rnase, Dnase Free	500 ml	PB	28530010
ALF-S60610-K2	7732-18-5	Water, Rnase, Dnase Free	1 Lit	PB	28530010
ALF-S64241-36	151-21-3	Sodium Lauryl Sulphate Granular	500 g	PB	29209010
ALF-S17010-K2	7722-84-1	Hydrogen Peroxide	1 Lit	PB	28470000

Qualigens Fine Chemicals

High on Performance.
High on Quality.



Range of Chemicals :

- SQ: Special Quality Lab Reagents
- ExcelaR: Excellent Analytical Reagents
- HPLC Solvents and Buffer Salts
- Ion Pairing Reagents for HPLC
- Electronic Grade/ Spectroscopy Solvents
- Karl Fischer Reagents
- Indicator Papers, Powders and Solutions
- Stain Powders and Solutions
- Chlorotex Reagents & Outfit, Cloritest Papers

All products are supplied with:

- Batch to Batch consistency
- Certificate of Analysis
- Material Safety Data Sheet
- Benchmarked with International Specifications
- Customized Packing Options
- Comply with ISO 9001:2000

Qualigens Bulk Packs Same trusted quality in an economy pack

• Solvents 25/200 Lit

• Liquids 25/30, 100/200 Lit

• Solids 25/50 Kg



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q10011	ACES Buffer 5G	7365-82-4	5 GM	728	29241900
Q21045	Acetamide SQ 500G	60-35-5	500 GM	1555	29241900
Q21035	Acetanilide SQ 500G	103-84-4	500 GM	1876	29242910
A507-P1	Acetic acid for trace metal analysis	64-19-7	1 LT	81784	29152100
A507P212	Acetic acid for trace metal analysis	64-19-7	2.5 LT	116160	29152100
A507P500	Acetic acid for trace metal analysis	64-19-7	500 ML	49031	29152100
BP2401212	ACETIC ACID GLAC ACS 2.5L	64-19-7	2.5 LT	15308	29152100
BP2401SI212	ACETIC ACID GLAC ACS SAFC 2.5L	64-19-7	2.5 LT	21168	29152100
Q11015	Acetic Acid Glac- Cholesterol Est- 500ML	64-19-7	500 ML	642	29152100
BP1185500	Acetic Acid Glacial (Aldehyde-Free/Sequencing)	64-19-7	500 ML	11801	29152100
A38SI212	Acetic Acid Glacial (Certified ACS)	64-19-7	2.5 LT	23998	29152100
A38212	Acetic Acid Glacial (Certified ACS)	64-19-7	2.5 LT	25046	29152100
A38S500	Acetic Acid Glacial (Certified ACS)	64-19-7	500 ML	11183	29152100
A38500	Acetic Acid Glacial (Certified ACS)	64-19-7	500 ML	11598	29152100
A35500	Acetic Acid Glacial (HPLC)	64-19-7	500 ML	14029	29152100
A490212	Acetic Acid Glacial (USP/FCC)	64-19-7	2.5 LT	38962	29152100
A491212	Acetic Acid Glacial (USP/FCC/EP/BP)	64-19-7	2.5 LT	46114	29152100
Q1100H	Acetic Acid Glacial 200Kg	64-19-7	200 KG	POR	29152100
A/0360/PB15	Acetic acid glacial 99+% extra pure SLR	64-19-7	1 LT	4372	29152100
A/0360/PB17	Acetic acid glacial 99+% extra pure SLR	64-19-7	2.5 LT	5885	29152100
A/0360/PB08	Acetic acid glacial 99+% extra pure SLR	64-19-7	500 ML	3854	29152100
A/0400/PB15	Acetic acid glacial 99-7+% for analysis meets the specification of BP and Ph- Eur-	64-19-7	1 LT	7026	29152100
A/0400/PC15	Acetic acid glacial 99-7+% for analysis meets the specification of BP and Ph- Eur-	64-19-7	1 LT	8254	29152100
A/0400/PB17	Acetic acid glacial 99-7+% for analysis meets the specification of BP and Ph- Eur-	64-19-7	2.5 LT	7524	29152100
A/0400/PB08	Acetic acid glacial 99-7+% for analysis meets the specification of BP and Ph- Eur-	64-19-7	500 ML	4705	29152100
BP2401500	ACETIC ACID GLACIAL ACS 500ML	64-19-7	500 ML	7881	29152100
Q11007	Acetic Acid Glacial ER 2.5L	64-19-7	2.5 LT	2399	29152100
Q1100C	Acetic Acid Glacial ER 25L	64-19-7	25 LT	POR	29152100
Q11005	Acetic Acid Glacial ER 500ML	64-19-7	500 ML	707	29152100
Q1100E	Acetic Acid Glacial ER 50KG	64-19-7	50 KG	POR	29152100
Q43006	Acetic Acid Glacial For HPLC 1L	64-19-7	1 LT	1699	29152100
Q43007	Acetic Acid Glacial For HPLC 2.5L		2.5 LT	3999	29152100
A/0406/PB15	Acetic acid glacial for HPLC Certified	64-19-7	1 LT	12471	29152100
A/0406/PB08	Acetic acid glacial for HPLC Certified	64-19-7	500 ML	7552	29152100
A/0411/PB15	Acetic acid glacial for trace metal analysis Primar Plus	64-19-7	1 LT	23093	29152100
A4651	Acetic acid glacial for ultra traces analysis OPTIMA®	64-19-7	1 LT	225212	29152100
A465250	Acetic acid glacial for ultra traces analysis OPTIMA®	64-19-7	250 ML	100450	29152100

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
A465500	Acetic acid glacial for ultra traces analysis OPTIMA®	64-19-7	500 ML	176018	29152100
A/0420/PB17	Acetic acid glacial pure For non aqueous titrations	64-19-7	2.5 LT	10035	29152100
Q21057	Acetic Acid Glacial SQ 2.5L	64-19-7	2.5 LT	1999	29152100
Q2105C	Acetic Acid Glacial SQ 25L	64-19-7	25 LT	POR	29152100
Q21055	Acetic Acid Glacial SQ 500ML	64-19-7	500 ML	465	29152100
A1131AMP	Acetic acid Optima®LC/MS grade	64-19-7	1 AMP	14956	29152100
A11310X1AMP	Acetic acid Optima®LC/MS grade	64-19-7	10 AMP	62376	29152100
A11350	Acetic acid Optima®LC/MS grade	64-19-7	50 ML	11477	29152100
J/0550/17	Acetic acid pure 1M (1N approx.6%) ready to use	64-19-7	2.5 LT	14874	29152100
J/0549/PB17	Acetic acid pure 2M (2N approx.12%) ready to use	64-19-7	2.5 LT	27665	29152100
SA361	Acetic Acid Solution 1N (Certified)	64-19-7	1 LT	9100	29152100
J/0551C/90	Acetic acid Standard solution for volumetric analysis 0.1M (0.1N)	64-19-7	6 AMP	18809	29152100
Q21173	Acetocarmine For Microscopy 100ML		100 ML	1347	38229090
Q3201H	Acetone benzene free ER 200L	67-64-1	200 LT	POR	29141100
Q3201C	Acetone benzene free ER25L	67-64-1	25 LT	POR	29141100
Q41515	Acetone EL 500ML	67-64-1	500 ML	1018	29141100
Q41517	Acetone EL2.5L	67-64-1	2.5 LT	3882	29141100
Q32007	Acetone ER 2.5L	67-64-1	2.5 LT	2336	29141100
Q3200C	Acetone ER 25L	67-64-1	25 LT	POR	29141100
Q32005	Acetone ER 500ML	67-64-1	500 ML	699	29141100
Q48205	Acetone GC Grade 500ML	67-64-1	500ML	1345	29141100
Q44106	Acetone HPLC 1L	67-64-1	1 LT	1888	29141100
Q33517	Acetone SQ 2.5L	67-64-1	2.5 LT	2222	29141100
Q3351H	Acetone SQ 200L		200 LT	POR	29141100
Q3351C	Acetone SQ 25L	67-64-1	25 LT	POR	29141100
Q33515	Acetone SQ 500ML	67-64-1	500 ML	555	29141100
Q33015	Acetone SuskaSol™ (Dried) 500ML	67-64-1	500 ML	1071	29141100
A211	Acetonitrile (Certified ACS)	75-05-8	1 LT	17124	29269000
A/0623/15	Acetonitrile 99.8+% for residue analysis Distol™	75-05-8	1 LT	10286	29269000
A/0623/17	Acetonitrile 99.8+% for residue analysis Distol™	75-05-8	2.5 LT	23796	29269000
A/0627/15	Acetonitrile 99.9+% HPLC for gradient analysis	75-05-08	1 LT	10256	29269000
A/0627/PB17	Acetonitrile 99.9+% HPLC for gradient analysis	75-05-08	2.5 LT	22598	29269000
A/0627/17	Acetonitrile 99.9+% HPLC for gradient analysis	75-05-08	2.5 LT	23109	29269000
Q11037	Acetonitrile ER 2.5L	75-05-08	2.5 LT	4126	29269000
Q11035	Acetonitrile ER 500ML	75-05-08	500 ML	919	29269000
A/0620/PB17	Acetonitrile extra pure SLR	75-05-8	2.5 LT	14329	29269000
A/0620/PB08	Acetonitrile extra pure SLR	75-05-8	500 ML	6430	29269000
A/0621/PB15	Acetonitrile for analysis	75-05-8	1 LT	9620	29269000
A/0621/PB17	Acetonitrile for analysis	75-05-8	2.5 LT	15298	29269000

New and Improved Optima[®] LC/MS Solvents

New and Improved Optima[®] LC/MS Solvents

- **Less impurities:** Innovative LC-UV gradient test ensures that UV-absorbing impurities will not interfere with your analysis
- **Less particulates:** ≤ 0.1 micron filtration
 - protects columns and components from clogging
- Formulated for **UHPLC-UV applications**

Improved Performance

Optima[®] LC/MS solvents now lead the industry with an unprecedented LC-UV gradient suitability specification that was developed by using advanced UHPLC technology coupled with PDA detection optics. As a result, each lot of Optima LC/MS solvent is screened for UV-absorbing contaminants at every wavelength in the 200-400nm range to afford smooth baselines, reduced interferences, and increased confidence in your analyses.

In addition, Optima[®] LC/MS solvents are formulated for UHPLC-UV which requires the mobile phase to be free of contaminating particulates and UV-absorbing impurities. Our high purity solvents are submicron filtered (0.1 μ m) to minimize troublesome particles that may interfere with UHPLC system performance and provide an ideal solution to prepare cleaner, particle-free, mobile phase blends for UHPLC.

Competitive Advantage

- Optimized for UHPLC-UV. Novel gradient elution test in the full UV range (200-400nm) ensures **extremely low levels of UV-absorbing impurities**
- Sub-micron filtration of Optima[®] LC/MS solvents prolongs the life and effectiveness of UHPLC components such as inlet filters, check valves & seals, injectors and columns by **reducing instrument downtime and maintenance cost**
- Filtration feature provides **very low particle content for maximum purity**



Grade:

Optima[®] LC/MS Suitable for UHPLC-UV

New Specifications:

HPLC/UHPLC-UV

Gradient Suitability Test

Peak Height with PDA (200-400nm): 2 mAU max

Filter Size: 0.1 μ m

New and Improved Optima® LC/MS Solvents

Product Code	CAS Number	Product Name	Pack Size
A113-10X1AMP	64-19-7	Acetic acid, Optima® LC/MS grade	10AMP
A113-1AMP	64-19-7	Acetic acid, Optima® LC/MS grade	1AMP
A113-50	64-19-7	Acetic acid, Optima® LC/MS grade	50mL
A955-500	75-05-8	Acetonitrile, Optima® LC/MS grade	500mL
A955-1	75-05-8	Acetonitrile, OPTIMA LC/MS Grade	1LT
A955-212	75-05-8	Acetonitrile, Optima® LC/MS grade	2.5LT
A955-4	75-05-8	Acetonitrile, Optima® LC/MS grade	4LT
A114-50	631-61-8	Ammonium acetate, Optima® LC/MS grade	50GR
A115-50	540-69-2	Ammonium formate, Optima® LC/MS grade	50GR
A117-05AMP	64-18-6	Formic acid, Optima® LC/MS grade	0.5mL
A117-10X1AMP	64-18-6	Formic acid, Optima® LC/MS grade	10AMP
A117-1AMP	64-18-6	Formic acid, Optima® LC/MS grade	1mL
A117-2AMP	64-18-6	Formic acid, Optima® LC/MS grade	2mL
A117-50	64-18-6	Formic acid, Optima® LC/MS grade	50mL
LS118-1	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in water	1LT
LS118-212	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in water	2.5LT
LS118-4	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in water	4LT
LS118-500	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in water	500mL
LS120-500	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	500mL
LS120-1	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	1LT
LS120-212	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	2.5LT
LS120-4	64-18-6	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	4LT
A461-1	67-63-0	Iso-propanol, Optima® LC/MS grade	1LT
A461-500	67-63-0	Iso-propanol, Optima® LC/MS grade	500mL
A461-212	67-63-0	Iso-propanol, Optima® LC/MS grade	2.5LT
A461-4	67-63-0	Iso-propanol, Optima® LC/MS grade	4LT
A456-500	67-56-1	Methanol, OPTIMA LC/MS Grade	500mL
A456-1	67-56-1	Methanol, OPTIMA LC/MS Grade	1LT
A456-4	67-56-1	Methanol, Optima® LC/MS grade	4LT
A116-05AMP	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade	0.5mL
A116-10X1AMP	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade	10mL
A116-1AMP	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade	1mL
A116-2AMP	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade	2mL
A116-50	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade	50mL
LS119-1	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	1LT
LS119-212	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	2.5LT
LS119-4	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	4LT
LS119-500	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in water	500mL
LS121-1	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	1LT
LS121-212	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	2.5LT
LS121-4	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	4LT
LS121-500	76-05-1	Trifluoroacetic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	500mL
W6-1	7732-18-5	Water, OPTIMA® LC/MS Grade	1LT
W6-212	7732-18-5	Water, OPTIMA® LC/MS Grade	2.5LT
W6-4	7732-18-5	Water, Optima® LC/MS grade	4LT
W6-500	7732-18-5	Water, Optima® LC/MS grade	500mL



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
A/0638/15	Acetonitrile for HPLC-MS	75-05-8	1 LT	13241	29269000
A/0638/17	Acetonitrile for HPLC-MS	75-05-8	2.5 LT	24918	29269000
A/0650/PB15	Acetonitrile for UHPLC gradient grade analysis	75-05-8	1 LT	11952	29269000
A/0650/PB17	Acetonitrile for UHPLC gradient grade analysis	75-05-8	2.5 LT	23031	29269000
Q48305	Acetonitrile GC Grade 500ML	75-05-08	500ML	1440	29269000
A9984	Acetonitrile HPLC	75-05-8	4 LT	24320	29269000
Q44017	Acetonitrile HPLC 2.5L	75-05-08	2.5 LT	4199	29269000
Q4400SP	Acetonitrile HPLC Gradient Grade 2.5L	75-05-08	2.5 LT	4421	29269000
A9961	Acetonitrile Optima®	75-05-8	1 LT	15308	29269000
A9964	Acetonitrile Optima®	75-05-8	4 LT	26307	29269000
A9551	Acetonitrile Optima®LC/MS grade	75-05-8	1 LT	17053	29269000
A955212	Acetonitrile Optima®LC/MS grade	75-05-8	2.5 LT	28622	29269000
A9554	Acetonitrile Optima®LC/MS grade	75-05-8	4 LT	44566	29269000
A955500	Acetonitrile Optima®LC/MS grade	75-05-8	500 ML	9532	29269000
A9561	Acetonitrile Optima™ UHPLC/MS grade	75-05-8	1 LT	44956	29269000
Q21107	Acetonitrile SQ 2.5L	75-05-08	2.5 LT	3611	29269000
Q2110C	Acetonitrile SQ 25L	75-05-08	25 LT	POR	29269000
Q21105	Acetonitrile SQ 500ML	75-05-08	500 ML	891	29269000
Q33155	Acetonitrile SuskaSol™ (Dried) 500ML	75-05-08	500 ML	1094	29269000
LS1201	Acetonitrile with 0.1% Formic Acid (v/v) Optima LC/MS Solvent blends		1 LT	24345	29151100
LS120212	Acetonitrile with 0.1% Formic Acid (v/v) Optima LC/MS Solvent blends		2.5 LT	39589	29151100
LS120500	Acetonitrile with 0.1% Formic Acid (v/v) Optima LC/MS Solvent blends		500 ML	14954	29151100
LS1211	Acetonitrile with 0.1% Trifluoroacetic Acid (v/v) Optima LC/MS Solvent Blends		1 LT	25836	29159099
LS121212	Acetonitrile with 0.1% Trifluoroacetic Acid (v/v) Optima LC/MS Solvent Blends		2.5 LT	40401	29159090
LS121500	Acetonitrile with 0.1% Trifluoroacetic Acid (v/v) Optima LC/MS Solvent Blends		500 ML	18375	29269000
LS122500	Acetonitrile with 20% water and 0.1% Formic Acid Optima LCMS Grade		500 ML	14190	29269000
Q21127	Acetophenone SQ 2.5L	98-86-2	2.5 LT	4478	29143910
Q21125	Acetophenone SQ 500ML	98-86-2	500 ML	1313	29143910
A27250	Acetyl Chloride (Certified)	75-36-5	250 ML	28882	29159090
Q21095	Acetyl Chloride SQ 500ML	75-36-5	500 ML	1087	29159010
Q21117	Acetylacetone SQ 2.5L	123-54-6	2.5 LTR	14111	29141990
Q21115	Acetylacetone SQ 500 ML	123-54-6	500 ML	2915	29141990
BP170100	Acrylamide (White Needle-like Crystals/Electrophoresis)	79-06-1	100 GM	10893	29241900
BP170500	Acrylamide (White Needle-like Crystals/Electrophoresis)	79-06-1	500 GM	143991	29241900
A/0976/50	Acrylamide extra pure SLR unstabilized	79-06-1	250 GM	37265	29241900

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
BP14061	Acrylamide: Bis-Acrylamide 19:1 (40% Solution/Electrophoresis)	79-06-1	1 LT	20549	29241900
Q21197	Acrylic Acid ER 2.5L		2.5 LT	4550	29161100
Q21145	Acrylic Acid SQ 500ML	79-10-7	500 ML	1045	29161100
BP41325	Adenosine 5'-triphosphate Disodium Salt Trihydrate	51963-61-2	25 GM	30823	29349900
Q21155	Adipic Acid SQ 500G	124-04-9	500 GM	1051	29171200
Q2115E	Adipic Acid SQ 50KG	124-04-9	50 KG	POR	29171200
A/1020/99	Adipoyl chloride pure	111-50-2	5 ML	31913	38221990
BP26411	Agar (80-100 Mesh)	9002-18-0	1 KG	48277	13023100
BP2641100	Agar (80-100 Mesh)	9002-18-0	100 GM	13740	13023100
BP2641500	Agar (80-100 Mesh)	9002-18-0	500 GM	27440	38210000
BP14232	Agar (Granulated)	9002-18-0	2 KG	122138	13023100
BP97442	Agar (Granulated)	9002-18-0	2 KG	119662	13023100
BP1423500	Agar (Granulated)	9002-18-0	500 GM	34331	13023100
BP9744500	Agar (Granulated)	9002-18-0	500 GM	32515	13023100
A360500	Agar (Laboratory)	9002-18-0	500 GM	52264	13023100
Q2118C	Agar Agar Bacteriological Media 25KG	9002-18-0	25 KG	POR	13023100
Q21185	Agar Agar Bacteriological Media 500G	9002-18-0	500 GM	6192	13023100
Q2118E	Agar Agar Bacteriological Media 50KG		50 KG	POR	13023100
Q21188	Agar Agar Bacteriological Media 5KG	9002-18-0	5 KG	56466	13023100
A/1080/48	Agar-Agar pure granular powder	9002-18-0	100 GM	7124	38229090
A/1080/53	Agar-Agar pure granular powder	9002-18-0	500 GM	20953	38221990
BP1356100	Agarose (Broad Separation Range for DNA/RNA/Genetic Analysis Grade)	9012-36-6	100 GM	28265	39139090
BP1356500	Agarose (Broad Separation Range for DNA/RNA/Genetic Analysis Grade)	9012-36-6	500 GM	110172	39139090
BP1360100	Agarose (Low-Melting less than 1kb DNA/RNA/Genetic Analysis Grade)	9012-36-6	100 GM	91603	39139019
BP16525	Agarose (Low-Melting Nucleic Acid Recovery/Molecular Biology Grade)	9012-36-6	25 GM	28224	39139019
BP164100	Agarose (High Gelling Temperature/Protein Electrophoresis Grade)	9012-36-6	100 GM	31937	39139019
BP16425	Agarose (High Gelling Temperature/Protein Electrophoresis Grade)	9012-36-6	25 GM	11966	39139019
BP164500	Agarose (High Gelling Temperature/Protein Electrophoresis Grade)	9012-36-6	500 GM	126677	39139090
BP2410100	Agarose (Intermediate Melting/PCR Grade)	9012-36-6	100 GM	94492	39139090
BP160100	Agarose (Low-EEO/Multi-Purpose/Molecular Biology Grade)	9012-36-6	100 GM	17578	39139019
BP160500	Agarose (Low-EEO/Multi-Purpose/Molecular Biology Grade)	9012-36-6	500 GM	68909	39139090
BP161100	Agarose (MediuEEO/Protein Electrophoresis Grade)	9012-36-6	100 GM	33051	39139019
Q21235	Albumen Egg (Flakes)SQ 500G	9006-59-1	500 GM	14944	35021100
A/1278/46	Albumin bovine (fraction V) powder	9048-46-8	25 GM	30148	38221990
Q39162	Alizarin Red PH Indicator 25G	130-22-3	25 GM	1176	32041259
A/1552/15	Alkyd resin pure solution 70 % wt		1 LT	5705	38221990
D955	alphaalpa'-Dipyridyl (Cryst./Certified)		5 GM	10916	29333990



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
A5403	Alumina 80-200 Mesh		3 KG	85544	28182090
A540500	Alumina 80-200 Mesh		500 GM	25901	28182090
A948500	Alumina Acidic 60-325 Mesh		500 GM	29658	28182090
A941500	Alumina Basic 60-325 Mesh		500 GM	28559	28182090
A/1840/60	Aluminium ammonium sulfate extra pure SLR	7784-26-1	1 KG	28086	38221990
Q11085	Aluminium Ammonium Sulphate ER 500G	7784-26-1	500 GM	671	28333010
Q16055	Aluminium Ammonium Sulphate SQ 500G	7784-26-1	500 GM	478	28333010
Q21305	Aluminium Chloride Anhydrous SQ 500G	7446-70-0	500 GM	937	28273200
A/1960/53	Aluminium chloride hydrate 99+ % extra pure		500 GM	10566	28273200
Q21255	Aluminium Nitrate SQ 500G	7784-27-2	500 GM	524	28342990
Q21265	Aluminium Oxide Active Acidic 500G	1344-28-1	500 GM	734	28182010
Q21275	Aluminium Oxide Active Basic 500G	1344-28-1	500 GM	829	28182010
Q2127E	Aluminium Oxide Active Basic SQ 50KG	1344-28-1	50 KG	POR	28182010
Q21285	Aluminium Oxide Active Neutral SQ 500G	1344-28-1	500 GM	970	28182010
Q2128E	Aluminium Oxide Active Neutral SQ 50KG	1344-28-1	50 KG	POR	28182010
Q11365	Aluminium Potassium Sulphate ER 500G	7784-24-9	500 GM	524	28333030
Q21297	Aluminium Potassium Sulphate SQ 2.5KG	7784-24-9	2.5 KG	1487	28333030
Q21295	Aluminium Potassium Sulphate SQ 500G	7784-24-9	500 GM	391	28333030
Q2129E	Aluminium Potassium Sulphate SQ 50KG	7784-24-9	50 KG	POR	28333030
A/2560/65	Aluminium sulfate hexadecahydrate extra pure SLR	16828-11-8	5 KG	33519	28332290
Q11075	Aluminium Sulphate ER 500G	17927-65-0	500 GM	634	28332210
Q1107E	Aluminium Sulphate ER 50KG	17927-65-0	50 KG	POR	28332210
Q21345	Aluminium Sulphate SQ 500G	17927-65-0	500 GM	412	28332210
Q2134E	Aluminium Sulphate SQ 50KG	17927-65-0	50 KG	POR	28332210
A5863	Aluminum Nitrate Nonahydrate (Cryst./Certified ACS)		3 KG	58475	38220090
A586500	Aluminum Nitrate Nonahydrate (Cryst./Certified ACS)		500 GM	15331	38229090
A613500	Aluminum Sulfate Hydrate (Cryst./Certified ACS)		500 GM	16931	28332290
Q16653	1Amino 2Naphthol 4Sulphonic Acid SQ 100G	116-63-2	100 GM	2369	29222130
Q16652	1Amino 2Naphthol 4Sulphonic Acid SQ 25G	116-63-2	25 GM	683	29222130
A/2960/08	2-Amino-2-methyl-propan-1-ol extra pure SLR	124-68-5	500 ML	46046	29221990
BP264450	4-(2-Aminoethyl)benzenesulfonyl Fluoride HCl (White Powder)	30827-99-7	50 MG	11058	29214990
Q16632	4-Amino Anti Pyrine SQ 25G	83-07-8	25 GM	4374	29331100
Q16634	4-Amino AntiPyrine SQ 100G	83-07-8	100 GM	16188	29331100
IE/1015/48	Amberlite®IR-120 Gel type for Ion Chromatography Hydrogen form acidic		100 GM	12511	38221990
IE/1015/53	Amberlite®IR-120 Gel type for Ion Chromatography Hydrogen form acidic		500 GM	26384	38249015
IE/1050/53	Amberlite®IRA-402 for Ion Chromatography Gel type (Chloride strongly basic)		500 GM	9371	90278990
Q37405	Ammonia Buffer Solution 500ML		500 ML	399	38229090

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
A4701	Ammonia solution ~21% for ultra traces analysis OPTIMA®	1336-21-6	1 LT	200021	28142000
A470250	Ammonia solution ~21% for ultra traces analysis OPTIMA®	1336-21-6	250 ML	78316	28142000
A/3367/15	Ammonia solution 20% for analysis d=0.92	1336-21-6	1 LT	4791	28142000
A/3367/17	Ammonia solution 20% for analysis d=0.92	1336-21-6	2.5 LT	9335	28142000
A512P500	Ammonia solution 20-22% for trace metal analysis	1336-21-6	500 ML	19370	28142000
Q1123Z	Ammonia Solution 25% ER 100L		100 LT	POR	28142000
Q1123C	Ammonia Solution 25% ER 25L	1336-21-6	25 LT	POR	28142000
Q11235	Ammonia Solution 25% ER 500ML	1336-21-6	500 ML	389	28142000
Q11238	Ammonia Solution 25% ER 5L	1336-21-6	5 LT	1474	28142000
A/3320/PB15	Ammonia solution 25% extra pure SLR d=0.91	1336-21-6	1 LT	5167	28142000
A/3320/PB17	Ammonia solution 25% extra pure SLR d=0.91	1336-21-6	2.5 LT	6377	28142000
A/3360/PB15	Ammonia solution 25% for analysis d=0.91	1336-21-6	1 LT	5574	28142000
A/3360/PB17	Ammonia solution 25% for analysis d=0.91	1336-21-6	2.5 LT	7299	28142000
Q16225	Ammonia Solution 25% SQ 500ML	1336-21-6	500 ML	311	28142000
Q16228	Ammonia Solution 25% SQ 5L	1336-21-6	5 LT	1399	28142000
A/3240/PB15	Ammonia solution 35% extra pure SLR d=0.88	1336-21-6	1 LT	5451	28142000
A/3240/PB17	Ammonia solution 35% extra pure SLR d=0.88	1336-21-6	2.5 LT	6544	28142000
A/3280/PB15	Ammonia solution 35% for analysis d=0.88	1336-21-6	1 LT	5568	28142000
A/3280/PB17	Ammonia solution 35% for analysis d=0.88	1336-21-6	2.5 LT	6773	28142000
A/3295/PB05	Ammonia solution 35% for HPLC d=0.88Certified	1336-21-6	100 ML	3609	28142000
A/3290/PB15	Ammonia solution 35% for trace metal analysis d=0.88 Primar	1336-21-6	1 LT	77182	28142000
A/3290/PB08	Ammonia solution 35% for trace metal analysis d=0.88 Primar	1336-21-6	500 ML	39396	28142000
Q11237	Ammonia Solution About 25% ER 2.5L	1336-21-6	2.5 LT	1000	28142000
Q16227	Ammonia Solution About 25% SQ 2.5L	1336-21-6	2.5 LT	908	28142000
Q16197	Ammonia Solution About 30% SQ 2.5L	1336-21-6	2.5 LT	1299	28142000
Q16195	Ammonia Solution About 30% SQ 500ML	1336-21-6	500 ML	444	28142000
A6373	Ammonium Acetate (Cryst./Certified ACS)	631-61-8	3 KG	43245	29152990
A637500	Ammonium Acetate (Cryst./Certified ACS)	631-61-8	500 GM	13656	29152990
A639500	Ammonium Acetate (Cryst./HPLC)	631-61-8	500 GM	15258	29152990
Q11145	Ammonium Acetate ER 500G	631-61-8	500 GM	887	29152990
Q1114E	Ammonium Acetate ER 50KG	631-61-8	50 KG	POR	29152990
A/3440/60	Ammonium acetate for analysis	631-61-8	1 KG	6460	38229090
A/3440/50	Ammonium acetate for analysis	631-61-8	250 GM	3776	29152990
A/3440/65	Ammonium acetate for analysis	631-61-8	5 KG	30489	29152990
A/3440/53	Ammonium acetate for analysis	631-61-8	500 GM	5179	38229090
J/0200/PB08	Ammonium acetate for HPLC 0.25M solutionCertified	631-61-8	500 ML	10173	29152990
A/3446/50	Ammonium acetate for HPLC CertiFied	631-61-8	250 GM	7012	29152990
Q11155	Ammonium Acetate HPLC500G	631-61-8	500 GM	1414	29152990
Q21335	Ammonium Acetate SQ 500G	631-61-8	500 GM	811	29152990



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q2133E	Ammonium Acetate SQ 50KG	631-61-8	50 KG	POR	29152990
A11450	Ammonium acetate, Optima® LC/MS grade	631-61-8	50 GM	36934	29152990
A643500	Ammonium Bicarbonate (Powder/Certified)		500 GM	11183	28369990
A6643	Ammonium Bifluoride (Cryst./Technical)		3 KG	30065	28261990
A664500	Ammonium Bifluoride (Cryst./Technical)		500 GM	10871	28261990
Q21375	Ammonium Bifluoride SQ 500G	1341-49-7	500 GM	1247	28269000
Q2137E	Ammonium Bifluoride SQ 50KG	1341-49-7	50 KG	POR	28269000
Q16295	Ammonium Bromide SQ 500G	12124-97-9	500 GM	4277	28275990
Q11165	Ammonium Carbonate ER 500G	506-87-6	500 GM	826	28369990
A/3640/65	Ammonium carbonate extra pure powder SLR	506-87-6	5 KG	40262	28369990
A/3680/60	Ammonium carbonate for analysis powder	506-87-6	1 KG	12211	38229090
A/3680/53	Ammonium carbonate for analysis powder	506-87-6	500 GM	6862	28369990
Q21395	Ammonium Carbonate SQ 500G	506-87-6	500 GM	654	28369990
A/3730/48	Ammonium cerium(IV) nitrate for analysis	16774-21-3	100 GM	26392	28461090
A/3730/50	Ammonium cerium(IV) nitrate for analysis	16774-21-3	250 GM	51209	28461090
Q11174	Ammonium Cerric Nitrate ER 100G	16774-21-3	100 GM	4775	28461090
Q16304	Ammonium Cerric Nitrate SQ 100G	16774-21-3	100 GM	4542	28461090
Q21384	Ammonium Cerric Sulphate SQ 100G	10378-47-9	100 GM	4409	28461090
A6613	Ammonium Chloride (Cryst./Certified ACS)	12125-02-9	3 KG	35092	28271000
A661500	Ammonium Chloride (Cryst./Certified ACS)	12125-02-9	500 GM	13410	28271000
A6493	Ammonium Chloride (Granular/USP/FCC)	12125-02-9	3 KG	39531	28271000
A649500	Ammonium Chloride (Granular/USP/FCC)	12125-02-9	500 GM	12752	28271000
A687212	Ammonium Chloride (USP/FCC/EP)		2.5 KG	42147	28271000
A687500	Ammonium Chloride (USP/FCC/EP)		500 GM	19802	28271000
A/3920/60	Ammonium chloride 99.5+% for analysis AR meets the specification of BP and Ph. Eur.	12125-02-9	1 KG	16816	28271000
A/3920/61	Ammonium chloride 99.5+% for analysis AR meets the specification of BP and Ph. Eur.	12125-02-9	2 KG	33413	28271000
A/3920/65	Ammonium chloride 99.5+% for analysis AR meets the specification of BP and Ph. Eur.	12125-02-9	5 KG	82538	28271000
A/3920/53	Ammonium chloride 99.5+% for analysis AR meets the specification of BP and Ph. Eur.	12125-02-9	500 GM	8883	38229090
A/3880/60	Ammonium chloride 99+% extra pure SLR	12125-02-9	1 KG	14674	28271000
A/3880/61	Ammonium chloride 99+% extra pure SLR	12125-02-9	2 KG	28581	28271000
A/3880/65	Ammonium chloride 99+% extra pure SLR	12125-02-9	5 KG	71039	28271000
A/3880/53	Ammonium chloride 99+% extra pure SLR	12125-02-9	500 GM	8236	28271000
Q11205	Ammonium Chloride ER 500G	12125-02-9	500 GM	686	28271000
Q1120E	Ammonium Chloride ER 50KG	12125-02-9	50 KG	POR	28271000
Q21406	Ammonium Chloride SQ 1KG	12125-02-9	1 KG	888	28271000
Q21405	Ammonium Chloride SQ 500G	12125-02-9	500 GM	470	28271000
Q2140E	Ammonium Chloride SQ 50KG	12125-02-9	50 KG	POR	28271000

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q21408	Ammonium Chloride SQ 5KG	12125-02-9	5 KG	3737	28271000
Q21315	Ammonium Citrate SQ 500G	3458-72-8	500 GM	1539	29181590
Q21435	Ammonium Dichromate SQ 500G	2151163	500 GM	1411	28415090
Q2143E	Ammonium Dichromate SQ 50KG	2151163	50 KG	POR	28415090
Q11225	Ammonium Dihydrogen ophosphate ER 500G	7722-76-1	500 GM	1653	28352990
Q11195	Ammonium Dihydrogen ophosphate HPLC 500G	7722-76-1	500 GM	2871	28352990
Q16365	Ammonium Dihydrogen ophosphate SQ 500G	7722-76-1	500 GM	1592	28352990
Q1636E	Ammonium Dihydrogen ophosphate SQ 50KG	7722-76-1	50 KG	POR	28352990
A/4560/60	Ammonium dihydrogen orthophosphate for analysis	7722-76-1	1 KG	13208	38221990
A/4560/53	Ammonium dihydrogen orthophosphate for analysis	7722-76-1	500 GM	7482	28352990
I72500	Ammonium Ferric Citrate (Laboratory)		500 GM	19901	29181590
Q16395	Ammonium Ferric Citrate 500G	1185-57-5	500 GM	810	29181550
Q11415	Ammonium Ferric Sulfate ExcelaR 500G	7783-83-7	500 GM	695	28333020
Q16405	Ammonium Ferric Sulphate SQ 500G	7783-83-7	500 GM	612	28333020
Q11375	Ammonium Ferrous Sulphate ER 500G	7783-85-9	500 GM	717	28332990
Q16445	Ammonium Ferrous Sulphate SQ 500G	7783-85-9	500 GM	427	28332990
A665100	Ammonium Fluoride (Cryst./Certified ACS)	12125-01-8	100 GM	16855	28261990
A665500	Ammonium Fluoride (Cryst./Certified ACS)	12125-01-8	500 GM	31778	28261990
Q21415	Ammonium Fluoride SQ 500G	12125-01-8	500 GM	1576	28261990
A666500	Ammonium Formate (Cryst./Certified)	540-69-2	500 GM	21980	29151290
MB1221	Ammonium Formate in Methanol 10mM with 0.05% Formic Acid for LCMS Thermo Scientific		1 LT	32808	29151290
MB1231	Ammonium Formate in Water 10mM with 0.05% Formic Acid for LCMS		1 LT	26951	29151290
Q21364	Ammonium Formate SQ 250G	540-69-2	250 GM	470	29151290
A115-50	Ammonium formate, Optima® LC/MS g 50GM	540-69-2	50 GM	25132	29151290
A/5280/62	Ammonium hydrogen difluoride extra pure SLR	1341-49-7	2.5 KG	18120	29181590
A/5280/53	Ammonium hydrogen difluoride extra pure SLR	1341-49-7	500 GM	5987	28261990
A/5240/63	Ammonium hydrogen difluoride technical	1341-49-7	3 KG	21666	28261990
A/5400/53	Ammonium hydrogen sulfate extra pure SLR	7803-63-6	500 GM	#N/A	28332990
A667212	Ammonium Hydroxide (26degrees Be/NF/FCC)		2.5 LT	28460	38229090
A669212	Ammonium Hydroxide (Certified ACS Plus)		2.5 LT	29710	38229090
A669S500	Ammonium Hydroxide (Certified ACS Plus)		500 ML	14980	38229090
A669500	Ammonium Hydroxide (Certified ACS Plus)		500 ML	13100	38229090
A470500	Ammonium Hydroxide (Optima) Fisher Chemical	1336-21-6	500 ML	159607	28142000
A/4880/60	Ammonium Iron(II) Sulfate hexahydrate for analysis	7783-85-9	1 KG	23178	29333090
A/4880/50	Ammonium Iron(II) Sulfate hexahydrate for analysis	7783-85-9	250 GM	7645	38221990
A/4880/53	Ammonium Iron(II) Sulfate hexahydrate for analysis	7783-85-9	500 GM	12338	29333090
J/1100/17	Ammonium iron(II) sulfate Standard solution for volumetric analysis solution 0.025M ready to use	7783-85-9	2.5 LT	9915	29333090



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
A/4760/60	Ammonium iron(III) sulfate dodecahydrate for analysis	7783-83-7	1 KG	35492	29333090
A/4760/53	Ammonium iron(III) sulfate dodecahydrate for analysis	7783-83-7	500 GM	18356	28333090
Q16495	Ammonium Meta Vanadate SQ 500G	7803-55-6	500 GM	16305	28419000
Q16493	Ammonium Meta Vanadate SQ100G	7803-55-6	100 GM	3450	28419000
A/5680/50	Ammonium metavanadate extra pure SLR	7803-55-6	250 GM	54857	28419000
Q15034	Ammonium Molybdate ER 100G	12054-85-2	100 GM	3561	28417090
Q15036	Ammonium Molybdate ER 1KG	12054-85-2	1 KG	33074	28417090
Q15035	Ammonium Molybdate ER 500G	12054-85-2	500 GM	16969	28417090
Q21474	Ammonium Molybdate SQ 100G	12054-85-2	100 GM	3464	28417090
Q21473	Ammonium Molybdate SQ 250G	12054-85-2	250 GM	8530	28417090
Q21475	Ammonium Molybdate SQ 500G	12054-85-2	500 GM	14516	28417090
A6743	Ammonium Molybdate Tetrahydrate (Cryst./Certified ACS)		3 KG	240689	28417090
A674500	Ammonium Molybdate Tetrahydrate (Cryst./Certified ACS)		500 GM	46055	28417090
A/5760/60	Ammonium molybdate tetrahydrate for analysis	12054-85-2	1 KG	59436	28417090
A/5760/48	Ammonium molybdate tetrahydrate for analysis	12054-85-2	100 GM	9816	28417090
A/5760/50	Ammonium molybdate tetrahydrate for analysis	12054-85-2	250 GM	16582	38229090
A/5760/53	Ammonium molybdate tetrahydrate for analysis	12054-85-2	500 GM	43670	28417090
Q21476	Ammonium Molybdate SQ 1KG	12054-85-2	1 KG	27563	28417090
Q16525	Ammonium Nickel Sulphate SQ 500G	7785-20-8	500 GM	2279	28332990
A/5800/50	Ammonium nickel(II) sulfate hexahydrate extra pure SLR	15699-18-0	250 GM	22095	28429090
A/5800/53	Ammonium nickel(II) sulfate hexahydrate extra pure SLR	15699-18-0	500 GM	33616	28429090
A679500	Ammonium Oxalate Monohydrate (Cryst./Certified ACS)	6009-70-7	500 GM	18203	29171190
Q11355	Ammonium Oxalate Monohydrate ER 500G		500 GM	991	29171190
Q21465	Ammonium Oxalate Monohydrate SQ 500G	6009-70-7	500 GM	903	29171190
A6823	Ammonium Peroxydisulfate (Cryst./Certified ACS)		3 KG	42829	28334000
A682500	Ammonium Peroxydisulfate (Cryst./Certified ACS)		500 GM	12185	28334000
BP179100	Ammonium Persulfate (Colorless-to-White Crystals/ Electrophoresis)	7727-54-0	100 GM	9243	28334000
BP17925	Ammonium Persulfate (Colorless-to-White Crystals/ Electrophoresis)	7727-54-0	25 GM	5323	28334000
A/6120/63	Ammonium persulfate extra pure SLR	7727-54-0	3 KG	16418	28334000
Q15055	Ammonium Persulphate ER 500G	7727-54-0	500 GM	777	28334000
Q21455	Ammonium Persulphate SQ 500G	7727-54-0	500 GM	666	28334000
Q2145E	Ammonium Persulphate SQ 50KG	7727-54-0	50 KG	POR	28332990
A686500	Ammonium Phosphate Dibasic (Cryst./Certified ACS)		500 GM	19069	28352990
A6843	Ammonium Phosphate Monobasic (Cryst./Certified ACS)		3 KG	66796	28352990
A684500	Ammonium Phosphate Monobasic (Cryst./Certified ACS)		500 GM	19518	28352990
A685500	Ammonium Phosphate Monobasic (Cryst./HPLC)		500 GM	21493	28352990
Q37551	Ammonium Purpurate (Murexide) SQ 5G	3051-09-0	5 GM	777	29335400
BP212R1	Ammonium Sulfate	7783-20-2	1 KG	9449	31022100

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
BP212212	Ammonium Sulfate	7783-20-2	2.5 KG	14690	28332990
A7023	Ammonium Sulfate (Granular/Certified ACS)		3 KG	36145	28332990
A702500	Ammonium Sulfate (Granular/Certified ACS)		500 GM	12984	28332990
A/6440/62	Ammonium sulfate 99+% extra pure SLR	7783-20-2	2.5 KG	29399	28332990
A/6480/60	Ammonium sulfate for analysis	7783-20-2	1 KG	14156	28332990
A/6480/62	Ammonium sulfate for analysis	7783-20-2	2.5 KG	34800	28332990
A/6480/65	Ammonium sulfate for analysis	7783-20-2	5 KG	63873	28332990
A/6480/53	Ammonium sulfate for analysis	7783-20-2	500 GM	7161	38229090
Q11535	Ammonium Sulphate ER 500G	7783-20-2	500 GM	455	28332990
Q1153E	Ammonium Sulphate ER 50KG	7783-20-2	50 KG	POR	28332990
Q11538	Ammonium Sulphate ER 5KG	7783-20-2	5 KG	3374	28332990
Q21495	Ammonium Sulphate SQ 500G	7783-20-2	500 GM	386	28332990
Q2149E	Ammonium Sulphate SQ 50KG	7783-20-2	50 KG	POR	28332990
Q21498	Ammonium Sulphate SQ 5KG	7783-20-2	5 KG	2347	28332990
A7093	Ammonium Thiocyanate (Cryst./Certified ACS)	1762-95-4	3 KG	65187	28429090
A709500	Ammonium Thiocyanate (Cryst./Certified ACS)	1762-95-4	500 GM	15795	28429090
Q11545	Ammonium Thiocyanate ExcelsaR 500G	1762-95-4	500 GM	1414	28429090
A/6680/60	Ammonium thiocyanate for analysis	1762-95-4	1 KG	28817	28429090
A/6680/50	Ammonium thiocyanate for analysis	1762-95-4	250 GM	8863	28429090
A/6680/53	Ammonium thiocyanate for analysis	1762-95-4	500 GM	15623	28429090
Q21485	Ammonium Thiocyanate SQ 500G	1762-95-4	500 GM	913	28429090
J/1500C/90	Ammonium thiocyanate Standard solution for volumetric analysis 0.1M (0.1N) ampoule solutrate	1762-95-4	6 AMP	52669	28323090
J/1500/PB17	Ammonium thiocyanate Standard solution for volumetric analysis 0.1M (0.1N) meets specification of BP + Ph. Eur.	1762-95-4	2.5 LT	19821	38229090
BP264520	Amphotericin B (Yellow Solution/250ug/mL)	1397-89-3	20 ML	11884	29419090
BP264550	Amphotericin B (Yellow Solution/250ug/mL)	1397-89-3	50 ML	19724	29419090
BP176025	Ampicillin Sodium Salt (Cryst. Powder)	69-52-3	25 GM	14401	29419090
BP17605	Ampicillin Sodium Salt (Cryst. Powder)	69-52-3	5 GM	15721	29411020
A/7486/50	8-Anilinoanthralene-1-sulfonic acid ammonium salt pure	28836-03-5	250 GM	113995	29214990
A740I500	Aniline (Certified ACS)		500 ML	29967	29214190
Q11425	Aniline ER 500ML	62-53-3	500 ML	1567	29214110
Q21535	Aniline SQ 500ML	62-53-3	500 ML	1513	29214110
Q21545	Anisole SQ 500ML	100-66-3	500 ML	1269	29093019
Q11672	Anthrone ER 25G	90-44-8	25 GM	1954	29143990
A/7770/60	Anti-bumping granules extra pure fused alumina SLR	1344-28-1	1 KG	4531	28182090
A/7770/50	Anti-bumping granules extra pure fused alumina SLR	1344-28-1	250 GM	2797	28182090
A/7770/53	Anti-bumping granules extra pure fused alumina SLR	1344-28-1	500 GM	3413	28182090
Q16425	Antimony Potassium Tartarate SQ 500G	28300-74-5	500 GM	4517	29181390



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
J/8210/05	Antimony solution 10 000 ppm for ICP standard metal solution in approx. 1M HCl		100 ML	14917	81101000
Q21585	Antimony Sulphide Black SQ 500G	1345-04-6	500 GM	4129	28309010
A/8200/50	Antimony trichloride 99+% extra pure SLR	10025-91-9	250 GM	52061	28273990
Q21565	Antimony Trichloride SQ 500G	10025-91-9	500 GM	5191	28273990
Q21556	Antimony Trioxide SQ 1KG	1309-64-4	1 KG	9372	28258000
Q2155E	Antimony Trioxide SQ 50 KG	1309-64-4	50 KG	POR	28258000
Q21555	Antimony Trioxide SQ 500G	1309-64-4	500 GM	5446	28258000
BP250310	Aprotinin (From Bovine Lung)		10 ML	46627	35079099
BP250340	Aprotinin (From Bovine Lung)		40 ML	120900	35079099
K/1900/15	Aqualine®Complete 1 for Karl Fischer analysis		1 LT	22581	38220090
K/1950/15	Aqualine®Complete 2 for Karl Fischer analysis		1 LT	20836	38220090
K/1950/17	Aqualine®Complete 2 for Karl Fischer analysis		2.5 LT	47824	38221990
K/2000/15	Aqualine®Complete 5 for Karl Fischer analysis		1 LT	21600	38221990
K/2000/17	Aqualine®Complete 5 for Karl Fischer analysis		2.5 LT	46232	38221990
K/2250R/15	Aqualine®Complete 5K for Karl Fischer analysis		1 LT	22659	29094400
K/2250R/08	Aqualine®Complete 5K for Karl Fischer analysis		500 ML	13134	29094400
K/2500/08	Aqualine®Electrolyte A for Karl Fischer analysis	67-56-1	500 ML	14351	29051100
K/2510/08	Aqualine®Electrolyte AD for Karl Fischer analysis		500 ML	15291	38220090
K/2515/08	Aqualine®Electrolyte AD-G for Karl Fischer analysis	108-75-8	500 ML	13747	29333990
K/2520/08	Aqualine®Electrolyte AG for Karl Fischer analysis	108-75-8	500 ML	14431	38221990
K/2530/08	Aqualine®Electrolyte AG-H for Karl Fischer analysis	108-75-8	500 ML	19921	29333990
K/2560/04	Aqualine®Electrolyte CG for Karl Fischer analysis	7553-56-2	25 ML	11674	28012000
K/2300R/15	Aqualine®Matrix-K for Karl Fischer analysis		1 LT	19216	29031300
K/2300R/08	Aqualine®Matrix-K for Karl Fischer analysis		500 ML	7555	29094400
K/2770/48	Aqualine®sodium tartrate for Karl Fischer analysis standard	6106-24-7	100 GM	15718	29181390
K/2110/15	Aqualine®Solvent CM for Karl Fischer analysis for samples with high hydrocarbon content		1 LT	15291	38220090
K/2110/17	Aqualine®Solvent CM for Karl Fischer analysis for samples with high hydrocarbon content		2.5 LT	31960	38221990
K/2100/15	Aqualine®Solvent for Karl Fischer analysis		1 LT	14170	38221990
K/2100/17	Aqualine®Solvent for Karl Fischer analysis		2.5 LT	30254	38221990
K/2150/15	Aqualine®Titant 2 for Karl Fischer analysis	7553-56-2	1 LT	14624	28012000
K/2150/17	Aqualine®Titant 2 for Karl Fischer analysis	7553-56-2	2.5 LT	30348	38221990
K/2200/15	Aqualine®Titant 5 for Karl Fischer analysis	7553-56-2	1 LT	14630	38221990
K/2200/17	Aqualine®Titant 5 for Karl Fischer analysis	7553-56-2	2.5 LT	30366	38221990
K/2710/99	Aqualine®Water Standard 1 mg/g for Karl Fischer analysis	100-66-3	40 ML	27096	28530010
K/2720/99	Aqualine®Water Standard 10 mg/g for Karl Fischer analysis		80 ML	26877	38229090
K/2730/08	Aqualine®Water Standard 5 mg/ml for Karl Fischer analysis	1330-20-7	500 ML	15215	38221990
K/2740/99	Aqualine®water standard for Karl Fischer analysis 0.2 mg/g pack of 10 x 4ml		40 ML	13517	38220090

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
K/2760/45	Aqualine®water standard KF Oven for Karl Fischer analysis	1534146	10 GM	10463	38220090
A62212	Ascorbic Acid (Powder/USP/FCC)		2.5 KG	238919	29362700
A62500	Ascorbic Acid (Powder/USP/FCC)		500 GM	65187	29362700
Q11602	Azomethine H ER 10G		10 GM	31255	29252990
B/4791/46	1-Butane sulfonic acid sodium salt for HPLC CertiFied	2386-54-1	25 GM	21868	29041090
Q18562	1-Butane Sulphonic Acid Anhyd.HPLC 25G	2386-54-1	25 GM	1566	29041090
Q18572	1-Butane Sulphonic Acid Monohyd.HPLC 25G	2386-54-1	25 GM	1542	29041090
A3831	1-Butanol (HPLC)		1 LT	18742	29051300
A383SK1	1-Butanol (HPLC)		1 LT	24752	29051300
BP97432	2XYT Broth (Granulated)	2232731	2 KG	82938	38210000
BP9743500	2XYT Broth (Granulated)	2232731	500 GM	22901	38210000
Q39041	6-Benzyl Adenine SQ 1G	1214-39-7	1 GM	457	29335990
Q39042	6-Benzyl Adenine SQ 5G	1214-39-7	5 GM	1145	29335990
Q43106	n-Butanol HPLC 1L	71-36-3	1 LT	2777	29051300
Q14057	n-Butyl Acetate ER 2.5 L	123-86-4	2.5 LT	5123	29153300
Q14055	n-Butyl Acetate ER 500ML	123-86-4	500 ML	1066	29153300
B/4951/15	n-Butyl acetate for analysis	123-86-4	1 LT	4612	29153300
B/4951/17	n-Butyl acetate for analysis	123-86-4	2.5 LT	8750	29153300
Q22007	n-Butyl Acetate SQ 2.5L	123-86-4	2.5 LT	2920	29153300
Q2200C	n-Butyl Acetate SQ 25L	123-86-4	25 LT	POR	29153300
Q22005	n-Butyl Acetate SQ 500ML	123-86-4	500 ML	816	29153300
Q12047	n-Butyl Alcohol ER 2.5L	71-36-3	2.5 LT	3243	29051300
Q12045	n-Butyl Alcohol ER 500ML	71-36-3	500 ML	1402	29051300
Q21907	n-Butyl Alcohol SQ 2.5L	71-36-3	2.5 LT	2885	29051300
Q2190H	n-Butyl Alcohol SQ 200L	71-36-3	2.5 LT	POR	29051300
Q2190C	n-Butyl Alcohol SQ 25L	71-36-3	25 LT	POR	29051300
Q21905	n-Butyl Alcohol SQ 500ML	71-36-3	500 ML	1066	29051300
Q21935	n-Butylamine SQ 500ML	109-73-9	500 ML	795	29211190
Q16915	Barium Acetate SQ 500G	543-80-6	500 GM	2610	29152990
B/0350/53	Barium carbonate 99+ % extra pure SLR	513-77-9	500 GM	21626	28366000
Q16945	Barium Carbonate SQ 500G	513-77-9	500 GM	871	28366000
Q1694E	Barium Carbonate SQ 50KG	513-77-9	50 KG	POR	28366000
Q16948	Barium Carbonate SQ 5KG	513-77-9	5 KG	7683	28366000
B31100C	Barium Chloride Anhydrous (Laboratory)		100 GM	13024	28273990
B31500	Barium Chloride Anhydrous (Laboratory)		500 GM	16089	28273990
B34100	Barium Chloride Dihydrate (Cryst./Certified ACS)		100 GM	10781	28273990
B343	Barium Chloride Dihydrate (Cryst./Certified ACS)		3 KG	57268	28273990
B34500	Barium Chloride Dihydrate (Cryst./Certified ACS)		500 GM	20055	28273990
B/0500/65	Barium chloride dihydrate extra pure SLR	10326-27-9	5 KG	80283	28273990



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
B/0550/60	Barium chloride dihydrate for analysis	10326-27-9	1 KG	18066	28273990
B/0550/63	Barium chloride dihydrate for analysis	10326-27-9	3 KG	78231	28273990
B/0550/65	Barium chloride dihydrate for analysis	10326-27-9	5 KG	84806	28273990
B/0550/53	Barium chloride dihydrate for analysis	10326-27-9	500 GM	9585	28273990
Q11735	Barium Chloride ER 500G	10326-27-9	500 GM	699	28273990
Q21615	Barium Chloride SQ 500G	10326-27-9	500 GM	615	28273990
Q2161E	Barium Chloride SQ 50KG	10326-27-9	50 KG	POR	28273990
Q21618	Barium Chloride SQ 5KG	10326-27-9	5 KG	5045	28273990
Q16925	Barium Chromate SQ 500G	10294-40-3	500 GM	2428	28415090
Q1692U	Barium Chromate SQ 50KG	10294-40-3	50 KG	POR	28415090
Q21592	Barium Diphenyl Sufonate SQ 25G	6211-24-1	25 GM	1913	29214490
Q11755	Barium Hydroxide ER 500G	12230-71-6	500 GM	4377	28164000
B/0650/60	Barium hydroxide octahydrate extra pure SLR	12230-71-6	1 KG	29681	28164000
Q21635	Barium Hydroxide SQ 500G	12230-71-6	500 GM	634	28164000
Q2163E	Barium Hydroxide SQ 50KG	12230-71-6	50 KG	POR	28164000
Q21638	Barium Hydroxide SQ 5KG	12230-71-6	5 KG	4079	28164000
B/0850/60	Barium nitrate for analysis	10022-31-8	1 KG	65756	28342990
Q21645	Barium Nitrate SQ 500G	10022-31-8	500 GM	628	28342930
Q2164E	Barium Nitrate SQ 50KG	10022-31-8	50 KG	POR	28342930
J/8220/05	Barium solution 10 000 ppm for ICP standard metal solution in approx. 1M nitric acid	10022-31-8	100 ML	12360	28342990
J/8004/08	Barium solution 1000 ppm for AAS		500 ML	10774	38221990
B68500	Barium Sulfate (Powder/Certified)		500 GM	17291	28332700
B75212	Barium Sulfate (Powder/USP)		2.5 KG	93651	28332700
B75500	Barium Sulfate (Powder/USP)		500 GM	27318	28332700
B/1120/61	Barium sulfate precipitated extra pure SLR	7727-43-7	2 KG	28092	28332700
Q21735	Barium Sulphate SQ 500G	7727-43-7	500 GM	534	28332700
Q2173E	Barium Sulphate SQ 50KG	7727-43-7	50 KG	POR	28332700
B/0150/46	Barium technical metal in liquid paraffin SLR	7440-39-3	25 GM	55148	28051900
Q35555	Benedict's Reagent Qualitative 500ML		500 ML	424	38229090
Q35558	Benedict's Reagent Qualitative 5L		5 LT	3403	38229090
Q35565	Benedict's Reagent Quantitative 500ML		500 ML	609	38229090
Q21925	Bentonite Powder SQ 500G	1302-78-9	500 GM	1169	25081090
B/1450/PB07	Benzaldehyde for analysis	100-52-7	250 ML	13355	29122100
Q21627	Benzaldehyde SQ 2.5L	100-52-7	2.5 LT	3947	29122100
Q21625	Benzaldehyde SQ 500ML	100-52-7	500 ML	1029	29122100
Q2167V	Benzalkonium Chloride 50% SQ 100L		100 LT	POR	29239000
Q21675	Benzalkonium Chloride 50% SQ 500ML	8001-54-5	500 ML	1062	29239000
Q21678	Benzalkonium Chloride 50% SQ 5L	8001-54-5	5 LT	5516	29239000
Q2167T	Benzalkonium Chloride 50%SQ 25L		25 LT	POR	29239000

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q21915	Benzamide SQ 500G	55-21-0	500 GM	2068	29242990
Q11807	Benzethonium Chloride 0.004 Molar 2.5L	121-54-0	2.5 LT	6088	29239000
J/9019/17	Benzethonium chloride 0.05M solution	121-54-0	2.5 LT	572912	29239000
Q21742	Benzethonium Chloride Powder ER 25G	121-54-0	25 GM	2628	29239000
A65500	Benzoic Acid (Cryst./Certified ACS)	65-85-0	500 GM	18925	29163110
B/1950/60	Benzoic acid 99.9+ % for analysis AR	65-85-0	1 KG	53843	29163190
B/1950/48	Benzoic acid 99.9+ % for analysis AR	65-85-0	100 GM	6391	29163110
B/1950/53	Benzoic acid 99.9+ % for analysis AR	65-85-0	500 GM	30189	29163110
Q21665	Benzoic Acid SQ 500G	65-85-0	500 GM	1111	29163110
Q21713	Benzoin SQ 100G	119-53-9	100 GM	927	29143990
Q22104	Benzophenone SQ 250G	119-61-9	250 GM	1306	29143930
B/2350/PB08	Benzoyl chloride for analysis	98-88-4	500 ML	83816	29163200
Q21885	Benzoyl Chloride SQ 500ML	98-88-4	500 ML	1448	29163200
B2741LB	Benzoyl Peroxide (Wet)(Certified)		1 LB	28881	29163200
A396500	Benzyl Alcohol (Certified)	100-51-6	500 ML	11941	29062100
Q11817	Benzyl Alcohol ER 2.5L	100-51-6	2.5 LT	4724	29062100
Q11815	Benzyl Alcohol ER 500ML	100-51-6	500 ML	1168	29062100
Q21687	Benzyl Alcohol SQ 2.5L	100-51-6	2.5 LT	3820	29062100
Q2168C	Benzyl Alcohol SQ 25L	100-51-6	25 LT	POR	29062100
Q21685	Benzyl Alcohol SQ 500ML	100-51-6	500 ML	985	29062100
Q16675	Benzyl Benzoate SQ 500ML	120-51-4	500 ML	702	29163120
Q21865	Benzyl Chloride SQ 500ML	100-44-7	500 ML	1281	29039940
B/2600/PB05	Benzylamine 98+ % (acidimetric)	100-46-9	100 ML	25508	29222990
Q21945	Benzylamine SQ 500ML	100-46-9	500 ML	1765	29214190
BP2321	BIOTIN 1GR	58-85-5	1 GM	18651	29362990
Q17163	Bismuth Carbonate SQ 100G	1458327	100 GM	1569	28369990
Q21954	Bismuth Chloride SQ 100G	7787-60-2	100 GM	3755	28273990
Q11974	Bismuth Nitrate ER 100G	10035-06-0	100 GM	2843	28342990
Q17184	Bismuth Nitrate SQ 100G	10035-06-0	100 GM	1330	28342990
Q17203	Bismuth Oxide 99% SQ 100G	1304-76-3	100 GM	6425	28259090
BP301100	Bis-Tris	6976-37-0	100 GM	21003	29221990
BP2647100	Blasticidin S Hydrochloride (From Streptomyces griseochromogenes)	589205	100 MG	106045	29412090
BP264725	Blasticidin S Hydrochloride (From Streptomyces griseochromogenes)	589205	25 MG	48690	29412090
BP264750	Blasticidin S Hydrochloride (From Streptomyces griseochromogenes)	589205	50 MG	75098	29412090
Q12155	BORAX (Di-Sodium Tetraborate) 500G ER	1303-96-4	500 GM	810	28401900
Q12158	BORAX (DI-SODIUM Tetraborate) 5KG ER	1303-96-4	5 KG	4915	28401900
Q2177E	Boric Acid Crystal/Granular SQ 50KG		50 KG	POR	28100020



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q21775	Boric Acid Crystalline SQ 500G		500 GM	739	28100020
Q12005	Boric Acid ER 500G	10043-35-3	500 GM	1238	28100020
Q1200E	Boric Acid ER 50KG	10043-35-3	50 KG	POR	28100020
Q21766	Boric Acid Powder SQ 1KG	10043-35-3	1 KG	1642	28100020
Q21765	Boric Acid Powder SQ 500G	10043-35-3	500 GM	832	28100020
Q2176E	Boric Acid Powder SQ 50KG		50 KG	POR	28100020
Q21768	Boric Acid Powder SQ 5KG	10043-35-3	5 KG	6666	28100020
Q39835	Brij 35	9002-92-0	500 GM	2348	34024200
Q10402	Brilliant Blue G 250 25G	6104-58-1	25 GM	8817	32041259
B42225	Brilliant Green (Certified Biological Stain)		25 GM	11228	32041399
Q39102	Brilliant Green Indicator 25G	633-03-4	25 GM	816	32041369
Q39111	Bromocresol Purple Indicator Powder 5G	115-40-2	5 GM	353	29349900
B385250	Bromine (Certified ACS)		250 ML	74050	28013020
B38550	Bromine (Certified ACS)		50 ML	56074	28013020
B/4000/PB05	Bromine extra pure SLR	7726-95-6	100 ML	27904	28013020
B/4000/PB08	Bromine extra pure SLR	7726-95-6	500 ML	62705	28013020
Q21806	Bromine SQ 5*20ML	7726-95-6	5 x 20 ML	2450	28013020
SB841500	Bromine Water (Saturated at 20degrees C/Reagent)		500 ML	103679	28013020
Q37603	Bromo Cresol Green Indicator 125ML	76-60-8	125 ML	266	38229090
Q37613	Bromo Cresol Purple Indicator 125ML	115-40-2	125 ML	189	38229090
Q37623	Bromo Phenol Blue Indicator 125ML	115-39-9	125 ML	243	38229090
Q39121	Bromo Phenol Blue Indicator Powder 5G	115-39-9	5 GM	413	29349900
Q37633	Bromo Thymol Blue Indicator 125ML	76-59-5	125 ML	269	38229090
Q38311	Bromo Thymol Blue Indicator Papers		12 BKS	441	38229090
Q39132	Bromo Thymol Blue Indicator Powder 25G	76-59-5	25 GM	1899	29349900
Q39151	Bromocresol Green Indicator Powder 5G	76-60-8	5 GM	1313	29349900
Q21834	Bromoform (Sp.Gr.2.870-2.890) 250ML	75-25-2	250 ML	14775	29031990
B/4450/PB07	Bromoform technical unstabilized SLR	75-25-2	250 ML	21394	29033990
SI12500	Bromophenol Blue Solution 0.04%/Certified		500 ML	12488	29349900
SI22500	Bromothymol Blue Solution (0.04%/Certified)		500 ML	11305	29349900
J/2885/15	Buffer colour coded solution pH 10 (borate) Blue for pH measurement	10043-35-3	1 LT	4059	29173990
J/2885/17	Buffer colour coded solution pH 10 (borate) Blue for pH measurement	10043-35-3	2.5 LT	8701	29173990
J/2885/21	Buffer colour coded solution pH 10 (borate) Blue for pH measurement	10043-35-3	5 LT	17583	29173990
J/2885/08	Buffer colour coded solution pH 10 (borate) Blue for pH measurement	10043-35-3	500 ML	3548	38229090
J/2855/15	Buffer colour coded solution pH 7 (phosphate) Yellow for pH measurement	7778-77-0	1 LT	3654	29173990

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
J/2855/17	Buffer colour coded solution pH 7 (phosphate) Yellow for pH measurement	7778-77-0	2.5 LT	4557	29173990
J/2855/21	Buffer colour coded solution pH 7 (phosphate) Yellow for pH measurement	7778-77-0	5 LT	8673	29173990
J/2855/08	Buffer colour coded solution pH 7 (phosphate) Yellow for pH measurement	7778-77-0	500 ML	2753	38221990
SB141500	Buffer Concentrate pH 10.00 (Certified)		500 ML	8181	28273990
SB142500	Buffer Concentrate pH 11.00 (Certified)		500 ML	11985	29224990
SB991	Buffer Concentrate pH 4.00 (Certified)		1 LT	18003	29173600
SB99500	Buffer Concentrate pH 4.00 (Certified)		500 ML	12514	38221990
SB1091	Buffer Concentrate pH 7.00 (Certified)		1 LT	21233	38220090
SB109500	Buffer Concentrate pH 7.00 (Certified)		500 ML	12707	38229090
J/2880C/90	Buffer concentrated solution pH 10 (borate) for pH measurement		6 AMP	34575	38221990
J/2800C/05	Buffer concentrated solution pH 2 (glycine) for pH measurement		1 AMP	8431	38221990
J/2820C/90	Buffer concentrated solution pH 4 (phthalate) for pH measurement		6 AMP	43464	38221990
J/2850C/05	Buffer concentrated solution pH 7 (phosphate) for pH measurement		1 AMP	10183	38221990
J/2850C/90	Buffer concentrated solution pH 7 (phosphate) for pH measurement		6 EA	42650	38221990
J/2870C/90	Buffer concentrated solution pH 9.2 (borate) for pH measurement	1303-96-4	6 AMP	34473	38221990
SB851	Buffer Solution (Acetate) pH 4.00 (Certified)		1 LT	14621	29152100
SB1191	Buffer Solution (For Water Hardness (Schwarzenback)/Certified; APHA Std.)		1 LT	13242	28142000
SP3411	Buffer Solution (Phosphate) pH 7.20 (APHA)		1 LT	8505	28352400
J/2821C/05	Buffer solution BS pH 4.00 (phthalate) ampoule stabilised with 10ppm mercuric chloride volumetric analysis Solu-trate		100 ML	4815	38221990
J/2821/15	Buffer solution BS pH 4.00 (phthalate) stabilised with 10ppm mercuric chloride BS 1647 and traceable to NIST for pH measurement Standard Buffer Solution		1 LT	19491	38221990
SB106500	Buffer Solution Concentrate pH 6.00 (Certified)		500 ML	8429	28352200
SB140500	Buffer Solution pH 1.00 (Certified)		500 ML	7109	28273990
J/2880/15	Buffer solution pH 10 (borate) for pH measurement		1 LT	3561	38249090
J/2880/17	Buffer solution pH 10 (borate) for pH measurement		2.5 LT	6275	29173990
J/2880/21	Buffer solution pH 10 (borate) for pH measurement		5 LT	12472	29173990
J/2880/08	Buffer solution pH 10 (borate) for pH measurement		500 ML	3042	38249090
SB1161	Buffer Solution pH 10.00 (Certified)		1 LT	8889	29224990
SB116500	Buffer Solution pH 10.00 (Certified)		500 ML	6358	29224990
SB115500	Buffer Solution pH 10.00 Color-Coded Blue (Certified)		500 ML	5496	38221990
J/2800/15	Buffer solution pH 2 (glycine) for pH measurement NIST standard solution		1 LT	4602	38221990
J/2800/17	Buffer solution pH 2 (glycine) for pH measurement NIST standard solution		2.5 LT	10262	38221990
J/2800/08	Buffer solution pH 2 (glycine) for pH measurement NIST standard solution		500 ML	3888	38249090
SB961	Buffer Solution pH 2.00 (Certified)		1 LT	11109	28273990



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
SB96500	Buffer Solution pH 2.00 (Certified)		500 ML	6582	28273990
J/2810/15	Buffer solution pH 3 (phthalate) for pH measurement		1 LT	10618	38221990
J/2810/17	Buffer solution pH 3 (phthalate) for pH measurement		2.5 LT	24755	38221990
J/2810/08	Buffer solution pH 3 (phthalate) for pH measurement		500 ML	6369	38221990
SB97500	Buffer Solution pH 3.00 (Certified)		500 ML	6958	38229090
J/2820/15	Buffer solution pH 4 (phthalate) for pH measurement		1 LT	3668	29224990
J/2820/17	Buffer solution pH 4 (phthalate) for pH measurement		2.5 LT	4553	38221990
J/2820/21	Buffer solution pH 4 (phthalate) for pH measurement		5 LT	9444	29173990
J/2820/08	Buffer solution pH 4 (phthalate) for pH measurement		500 ML	2735	38249090
Q17413	Buffer Solution PH 4.0		3 AMP	774	29173990
Q17325	Buffer Solution PH 4.0 550ML		550 ML	645	29173990
SB981	Buffer Solution pH 4.00 (Certified)		1 LT	9115	29173600
SB98500	Buffer Solution pH 4.00 (Certified)		500 ML	6180	29173600
SB101500	Buffer Solution pH 4.00 Color-Coded Red (Certified)		500 ML	5397	38221990
SB1001	Buffer Solution pH 4.63 (Certified)		1 LT	11941	29152100
J/2830/15	Buffer solution pH 5 (phthalate) for pH measurement	877-24-7	1 LT	10077	38221990
J/2830/17	Buffer solution pH 5 (phthalate) for pH measurement	877-24-7	2.5 LT	24636	38221990
J/2830/08	Buffer solution pH 5 (phthalate) for pH measurement	877-24-7	500 ML	5518	38249090
SB1021	Buffer Solution pH 5.00 (Certified)		1 LT	8029	29173600
SB102500	Buffer Solution pH 5.00 (Certified)		500 ML	7678	29173600
J/2840/15	Buffer solution pH 6 (phosphate) for pH measurement	7778-77-0	1 LT	10935	38221990
J/2840/17	Buffer solution pH 6 (phosphate) for pH measurement	7778-77-0	2.5 LT	25436	38221990
J/2840/08	Buffer solution pH 6 (phosphate) for pH measurement	7778-77-0	500 ML	5714	38249090
SB1041	Buffer Solution pH 6.00 (Certified)		1 LT	10658	28352400
SB104500	Buffer Solution pH 6.00 (Certified)		500 ML	7537	28352400
J/2845/15	Buffer solution pH 6.87 BS formulated for pH measurement	7558-79-4	1 LT	9415	38221990
J/2850/15	Buffer solution pH 7 (phosphate) for pH measurement		1 LT	3642	29173910
J/2850/17	Buffer solution pH 7 (phosphate) for pH measurement		2.5 LT	4524	29173990
J/2850/21	Buffer solution pH 7 (phosphate) for pH measurement		5 LT	7892	29173990
J/2850/08	Buffer solution pH 7 (phosphate) for pH measurement		500 ML	3081	38229090
Q17335	Buffer Solution PH 7.0 550ML		550 ML	645	38229090
SB1081	Buffer Solution pH 7.00 (Certified)		1 LT	8785	38221990
SB108500	Buffer Solution pH 7.00 (Certified)		500 ML	5990	28352400
SB107500	Buffer Solution pH 7.00 Color-Coded Yellow (Certified)		500 ML	5237	38221990
Q17423	Buffer Solution PH 7.1		3 AMP	774	38229090
SB1101	Buffer Solution pH 7.40 (Certified)		1 LT	11025	28352400
SB110500	Buffer Solution pH 7.40 (Certified)		500 ML	9912	28352400
J/2860/15	Buffer solution pH 8 (borate) for pH measurement		1 LT	4108	29173990
J/2860/17	Buffer solution pH 8 (borate) for pH measurement		2.5 LT	7874	29173990

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J/2860/08	Buffer solution pH 8 (borate) for pH measurement		500 ML	3086	38249090
SB1121	Buffer Solution pH 8.00 (Certified)		1 LT	8555	28151200
SB112500	Buffer Solution pH 8.00 (Certified)		500 ML	6996	28151200
J/2865/17	Buffer solution pH 9 (borate) for pH measurement		2.5 LT	23369	38221990
SB1141	Buffer Solution pH 9.00 (Certified)		1 LT	9834	28273990
SB114500	Buffer Solution pH 9.00 (Certified)		500 ML	7602	28273990
J/2870/15	Buffer solution pH 9.2 (borate) for pH measurement	1303-96-4	1 LT	3761	38249090
J/2870/17	Buffer solution pH 9.2 (borate) for pH measurement	1303-96-4	2.5 LT	6471	29173990
J/2870/21	Buffer solution pH 9.2 (borate) for pH measurement	1303-96-4	5 LT	11772	29173990
J/2870/08	Buffer solution pH 9.2 (borate) for pH measurement	1303-96-4	500 ML	3012	38221990
Q17345	Buffer Solution PH 9.2 550ML		550 ML	645	38229090
J/2875/15	Buffer solution pH 9.23 (borate) for pH measurement		1 LT	44930	38221990
Q17433	Buffer Solution PH 9.3		3 AMP	774	38229090
J/2871/15	Buffer solution pH 9225 BS formulated for pH measurement	1303-96-4	1 LT	12505	38221990
B/4760/77	Buffer tablets pH 4 (phthalate) for pH measurement to make-up volume of 100ml		50 TAB	9985	29173990
Q17262	Buffer Tablets PH 4.0		20 TABS	643	29173990
B/4765/77	Buffer tablets pH 7 (phosphate) for pH measurement to make-up volume of 100ml		50 TAB	10741	29173990
Q17302	Buffer Tablets PH 7.0		20 TABS	644	38229090
Q17352	Buffer Tablets PH 9.2		20 TABS	643	38229090
B/4770/77	Buffer tablets pH 9.2 (borate) for pH measurement to make-up volume of 100ml		50 TAB	9675	29173990
SB105	Buffer-Pac Color-Coded Solutions (Certified)		500 ML	15152	38229090
B/4800/15	Butan-1-ol extra pure SLR	71-36-3	1 LT	5244	29051300
B/4800/17	Butan-1-ol extra pure SLR	71-36-3	2.5 LT	9306	29051300
B/4800/08	Butan-1-ol extra pure SLR	71-36-3	500 ML	4022	29051300
B/4850/15	Butan-1-ol for analysis	71-36-3	1 LT	5829	29051300
B/4850/17	Butan-1-ol for analysis	71-36-3	2.5 LT	10084	29051300
B/4850/08	Butan-1-ol for analysis	71-36-3	500 ML	3552	29051300
Q21843	Butylated Hydroxy Anisole SQ 100G	121-00-6	100 GM	1541	29093090
Q2184C	Butylated Hydroxy Anisole SQ 25KG	121-00-6	25 KG	POR	29093019
Q21845	Butylated Hydroxy Anisole SQ 500G	121-00-6	500 GM	4650	29093090
Q21855	Butylated Hydroxy Toluene SQ 500G	128-37-0	500 GM	1790	29093090
Q2185E	Butylated Hydroxy Toluene SQ 50KG	128-37-0	50 KG	POR	29093090
Q22356	'SQ' Carbon Disulphide 2X500 ML	75-15-0	2 x 500 ML	2668	28131000
C/4756/15	1-Chlorobutane, for HPLC	109-69-3	1 LT	17204	29031990
C/4756/17	1-Chlorobutane, for HPLC	109-69-3	2.5 LT	32682	29031990
C/4759/05	2-Chlorobutane, extra pure, SLR	78-86-4	100 ML	14522	29031990
C/4880/PB08	2-Chloroethanol, 99+%, pure	107-07-3	500 ML	33005	29055900



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C/0200/53	Cadmium acetate 98+ % extra pure SLR	1403722	500 GM	95303	29152990
Q12104	Cadmium Acetate ER 250G	1403722	250 GM	2691	29152990
Q22064	Cadmium Acetate SQ 250G	1403722	250 GM	1845	29152990
Q22054	Cadmium Carbonate 100G	513-78-0	100 GM	703	28369990
Q17584	Cadmium Chloride Dried SQ 100G	10108-64-2	100 GM	1313	28273990
Q22044	Cadmium Chloride Monohydrate SQ 100G	35658-65-2	100 GM	893	28273990
Q17544	Cadmium Iodide SQ 100G	7790-80-9	100 GM	4081	28276090
Q17604	Cadmium Nitrate SQ 250G	10022-68-1	250 GM	1903	28342990
C/0480/48	Cadmium sulfate, extra pure, SLR	7790-84-3	100 GM	17889	28332990
Q22084	Cadmium Sulphate SQ 100G	7790-84-3	100 GM	664	28332990
Q22085	Cadmium Sulphate SQ 500G	7790-84-3	500 GM	3306	28332990
C/0680/60	Caesium chloride, 99.5+ %, for analysis	7647-17-8	1 KG	104710	28273990
C/0680/48	Caesium chloride, 99.5+ %, for analysis	7647-17-8	100 GM	13698	28273990
C/0680/46	Caesium chloride, 99.5+ %, for analysis	7647-17-8	25 GM	6132	28273990
C/0680/50	Caesium chloride, 99.5+ %, for analysis	7647-17-8	250 GM	29101	28273990
Q22113	Caffeine ER 100G	58-08-2	100 GM	1153	29393000
Q2214D	Calcium Acetate Dried SQ 30KG	62-54-4	30 KG	POR	29152910
Q22145	Calcium Acetate SQ 500G	62-54-4	500 GM	1085	29152910
C57500	Calcium Carbide (1/4 x 1/2 (6.4 x 12.7mm) Granules),		500 GM	31532	28491000
C643	Calcium Carbonate (Powder/Certified ACS),		3 KG	121156	28365000
C64500	Calcium Carbonate (Powder/Certified ACS),		500 GM	27057	28365000
C633	Calcium Carbonate (Powder/USP/FCC),		3 KG	42076	28365000
Q2215C	Calcium Carbonate SQ 25KG	471-34-1	25 KG	POR	28365000
Q22155	Calcium Carbonate SQ 500G	471-34-1	500 GM	444	28365000
Q2215E	Calcium Carbonate SQ 50KG		50 KG	POR	28365000
C77212	Calcium Chloride (Desiccant, 20 Mesh and Finer/Certified),		2.5 KG	81729	28272000
C77500	Calcium Chloride (Desiccant, 20 Mesh and Finer/Certified),		500 GM	23822	28272000
BP510100	CALCIUM CHLORIDE 100GM	10035-04-8	100 GM	6024	38220019
C6143	Calcium Chloride Anhydrous (Pellets, 4-20 Mesh, for Desiccators),		3 KG	20028	28272000
C614500	Calcium Chloride Anhydrous (Pellets, 4-20 Mesh, for Desiccators),		500 GM	9272	28272000
C793	Calcium Chloride Dihydrate (Certified ACS),	10035-04-8	3 KG	37529	28272000
C79500	Calcium Chloride Dihydrate (Certified ACS),	10035-04-8	500 GM	11600	28272000
C69500	Calcium Chloride Dihydrate (USP/FCC/EP),	10035-04-8	500 GM	22699	28272000
Q12135	Calcium Chloride Dihydrate ER 500G	10043-52-4	500 GM	2327	28272000
Q1213E	Calcium Chloride Dihydrate ER 50KG	10043-52-4	50 KG	POR	28272000
Q22185	Calcium Chloride Dihydrate SQ 500G	10035-04-8	500 GM	458	28272000
Q2218E	Calcium Chloride Dihydrate SQ 50KG	10035-04-8	50 KG	POR	28272000
Q22188	Calcium Chloride Dihydrate SQ 5KG	10035-04-8	5 KG	2498	28272000
C/1500/60	Calcium chloride dihydrate, 99+ %, for analysis, meets the specification of Ph. Eur.	10035-04-8	1 KG	10676	28272000

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
C/1500/50	Calcium chloride dihydrate, 99+%, for analysis, meets the specification of Ph. Eur.	10035-04-8	250 GM	5586	28272000
C/1500/65	Calcium chloride dihydrate, 99+%, for analysis, meets the specification of Ph. Eur.	10035-04-8	5 KG	43194	28272000
C/1500/53	Calcium chloride dihydrate, 99+%, for analysis, meets the specification of Ph. Eur.	10035-04-8	500 GM	6302	28272000
Q2220C	Calcium Chloride Fused SQ 25KG		25 KG	POR	28272000
Q22205	Calcium Chloride Fused SQ 500G	10043-52-4	500 GM	420	28272000
Q2220E	Calcium Chloride Fused SQ 50KG	10043-52-4	50 KG	POR	28272000
Q22208	Calcium Chloride Fused SQ 5KG	10043-52-4	5 KG	4038	28272000
C/1250/65	Calcium chloride hexahydrate, 98.5%+, extra pure, SLR	7774-34-7	5 KG	83099	28272000
SC101	Calcium Chloride Solution,		1 LT	11531	28272000
C/1400/60	Calcium chloride, extra pure, SLR, fused, granular	10043-52-4	1 KG	4184	28272000
C/1400/62	Calcium chloride, extra pure, SLR, fused, granular	10043-52-4	2.5 KG	7474	28272000
C/1400/53	Calcium chloride, extra pure, SLR, fused, granular	10043-52-4	500 GM	2731	28272000
BP510250	CALCIUM CHLROIDE 250GM	10035-04-8	250 GM	6313	28272000
BP510500	CALCIUM CHLROIDE 500GM	10035-04-8	500 GM	7592	28272000
Q22215	Calcium Fluoride SQ 500G	7789-75-5	500 GM	1491	28261990
Q2221E	Calcium Fluoride SQ 50KG	7789-75-5	50 KG	POR	28261990
Q37434	Calcium Hardness Indicator Tablet 100TAB		100 TABS	563	38229090
C/1620/48	Calcium hydride, technical	7789-78-8	100 GM	70241	28500010
C973	Calcium Hydroxide (Powder/Certified),		3 KG	44458	28259020
C97500	Calcium Hydroxide (Powder/Certified),		500 GM	16867	28259020
Q17705	Calcium Hydroxide SQ 500G	1305-62-0	500 GM	443	28259040
Q1770E	Calcium Hydroxide SQ 50KG	1305-62-0	50 KG	POR	28259040
C/1642/60	Calcium hydroxide, for analysis	1305-62-0	1 KG	19538	29252990
C/1642/50	Calcium hydroxide, for analysis	1305-62-0	250 GM	14275	28259040
C/1642/53	Calcium hydroxide, for analysis	1305-62-0	500 GM	15364	28259040
Q22285	Calcium Nitrate SQ 500G	13477-34-4	500 GM	397	28342990
C1093	Calcium Nitrate Tetrahydrate (Cryst./Certified ACS),		3 KG	51915	28342990
C109500	Calcium Nitrate Tetrahydrate (Cryst./Certified ACS),		500 GM	16752	28342990
C/1880/63	Calcium nitrate tetrahydrate, extra pure, SLR	13477-34-4	3 KG	49666	28342990
C/1882/60	Calcium nitrate tetrahydrate, for analysis	13477-34-4	1 KG	18868	28342990
C/1882/53	Calcium nitrate tetrahydrate, for analysis	13477-34-4	500 GM	10123	28342990
Q22305	Calcium Oxide Powder SQ 500G	1305-78-8	500 GM	599	28259090
Q2230E	Calcium Oxide Powder SQ 50KG	1305-78-8	50 KG	POR	28259090
C1363	Calcium Stearate (Powder/Technical),		3 KG	53716	29157050
C/2320/53	Calcium sulfate dihydrate, extra pure, SLR, precipitated	10101-41-4	500 GM	35978	28332990
C/2360/60	Calcium sulfate dihydrate, for analysis	10101-41-4	1 KG	22377	28332990
Q17815	Calcium Sulphate Anhydrous SQ 500G	7778-18-9	500 GM	586	28332990



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Q1781E	Calcium Sulphate Anhydrous SQ 50KG	7778-18-9	50 KG	POR	28332990
Q1780D	Calcium Sulphate Dihydrate SQ 30KG		30 KG	POR	28332990
Q17805	Calcium Sulphate Dihydrate SQ 500G	10101-41-4	500 GM	566	28332990
Q1780E	Calcium Sulphate Dihydrate SQ 50KG	10101-41-4	50 KG	POR	28332990
CS5101D	Cal-Ex Decalcifier,		1 LT	8562	29224990
CS5111D	Cal-Ex II Fixative/Decalcifier,		1 LT	9904	29151100
J/2980/05	Canada balsam, pure, Dried, in Xylene	8007-47-4	100 ML	55478	38221990
BP321100	CAPS 100G	1135-40-6	100 GM	17454	29213090
BP26481	CARBENICILLIN 1G	4800-94-6	1 GM	12255	29411090
BP2648250	CARBENICILLIN 250MG	4800-94-6	250 MG	10522	29411090
BP26485	CARBENICILLIN 5G	4800-94-6	5 GM	29709	72052990
Q38573	Carbol Fuchsin Concentrated Soln. 125ML	4197-24-4	125 ML	303	38229090
Q38563	Carbol Fuchsin Dilute Solution 125ML	4197-24-4	125 ML	299	38229090
Q39164	Carbol Fuchsin Powder 100G	130-22-3	100 GM	1386	38229090
C272212	Carbon, Activated (Powder/USP),		2.5 KG	345507	28030090
C272500	Carbon, Activated (Powder/USP),		500 GM	75932	28030090
P1463	Carbowax PEG 3350 (Powder),		3 KG	62130	39072090
P1671	Carbowax PEG 400 (NF),		1 LT	23609	39072090
P1563	Carbowax PEG 8000 (Powder),		3 KG	83592	39072090
P156500	Carbowax PEG 8000 (Powder),		500 GM	19629	39072990
Q17875	Carboxy Methyl Cellulose 500G	9004-32-4	500 GM	2255	39123100
Q39141	Carmine Stain Powder 5G	1390-65-4	5 GM	1269	32050000
P370500	Catechol (Flakes/Certified),		500 GM	29077	29072990
C/3360/44	Catecholsulfonphthalein, pure, Metal indicator	115-41-3	5 GM	18210	32041299
18061C	CausticSpillClean-UpKit		1 kit	153324	68062000
Q12624	CDTA ER 100G	125572-95-4	100 GM	26436	29224990
Q12623	CDTA ER 25G	125572-95-4	25 GM	10242	29224990
C212500	Celite 545 Filter Aid (Powder),		500 GM	11709	29420090
Q17846	Celite 545 SQ 1KG		1 KG	1928	38029019
Q17865	Cellulose Powder SQ 500G	9004-34-6	500 GM	1157	39121290
SC661	Ceric Sulfate Solution, 0.1N (N/10) (Certified),		1 LT	18772	28461090
J/3000/15	Cerium(IV) sulfate, Standard solution for volumetric analysis, 0.1M, (0.1N)	13590-82-4	1 LT	20162	28461090
J/3000/17	Cerium(IV) sulfate, Standard solution for volumetric analysis, 0.1M, (0.1N)	13590-82-4	2.5 LT	43062	28461090
J/3010C/90	Cerium(IV) sulfate, Standard solution for volumetric analysis, 0.05M, (0.05N)	13590-82-4	6 AMP	95605	38221990
BP210100	CESIUM CHLORIDE 100G	7647-17-8	100 GM	26945	28273990
BP2101	CESIUM CHLORIDE 1KG	7647-17-8	1 KG	219105	28273990
BP210500	CESIUM CHLORIDE 500G	7647-17-8	500 GM	107696	28273990

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q22512	Cesium Chloride ER 25G	7647-17-8	25 GM	2555	28273990
BP1595500	CESIUM CHLORIDE PLAS ISO 500GR	7647-17-8	500 GM	103982	28273990
BP15951	CESIUM CHLORIDE PLASMI ISO 1KG	7647-17-8	1 KG	202187	28273990
Q22574	Cetrimide SQ 100G	57-09-0	100 GM	848	29239000
Q17825	Cetyl Alcohol SQ 500G	36653-82-4	500 GM	1436	29051700
C/3962/48	Cetyl trimethylammonium bromide, for analysis	57-09-0	100 GM	54821	29239000
C/3962/53	Cetyl trimethylammonium bromide, for analysis	57-09-0	500 GM	281704	29239000
C/3960/53	Cetyl trimethylammonium bromide, pure	57-09-0	500 GM	29156	29239000
Q12374	Cetylpyridinium Chloride ExcelaR 100GM		100 GM	1132	29333990
BP5711	CHAPS 1G	75621-03-3	1 GM	18321	34021900
BP5715	CHAPS 5G	75621-03-3	5 GM	24221	34021900
Q2236C	Charcoal Activated 300MB SQ 25KG	7440-44-0	25 KG	POR	38021000
Q22408	Charcoal Activated 5KG	7440-44-0	5 KG	5788	38021000
Q22395	Charcoal Activated PowderSQ 500G	7440-44-0	500 GM	757	38021000
Q22398	Charcoal Activated PowderSQ 5KG	7440-44-0	5 KG	5954	38021000
Q2240C	Charcoal Activated SQ 180 MB 25KG	7440-44-0	25 KG	POR	38021000
Q2239C	Charcoal Activated SQ 250 MB 25KG	7440-44-0	25 KG	POR	38021000
C/4040/60	Charcoal, technical, decolourising powder, activated	7440-44-0	1 KG	27758	38021000
C/4040/65	Charcoal, technical, decolourising powder, activated	7440-44-0	5 KG	43549	38021000
C/4040/53	Charcoal, technical, decolourising powder, activated	7440-44-0	500 GM	14290	38021000
S/7435/53	Chemical binder spillage treatment, pure		500 GM	15789	38221990
BP904100	CHLORAMPHENICOL 100G	56-75-7	100 GM	26862	29414000
Q38341	Chloritest Papers (5-100 ppm) 10 Bkts		10 BKS	452	38229090
Q12337	Chlorobenzene ER ACS 2.5LTR	108-90-7	2.5 LTR	3350	29039110
Q12335	Chlorobenzene ER ACS 500 ml	108-90-7	500 ML	845	29039110
C/4680/15	Chlorobenzene, extra pure, SLR	108-90-7	1 LT	7487	29039120
C/4680/17	Chlorobenzene, extra pure, SLR	108-90-7	2.5 LT	11195	29039110
C/4681/15	Chlorobenzene, for analysis	108-90-7	1 LT	7097	29036110
C/4681/17	Chlorobenzene, for analysis	108-90-7	2.5 LT	12217	29039110
C298500	Chloroform (Approx. 0.75% Ethanol as Preservative/Certified ACS),		500 ML	9680	29031300
C6071	Chloroform (Approx. 50ppm Pentene as Preservative/HPLC), Fisher Chemical	67-66-3	1 LT	115980	29031300
Q12307	Chloroform ER 2.5L	67-66-3	2.5 LT	2968	29031300
Q1230C	Chloroform ER 25L	67-66-3	25 LT	POR	29031300
Q12305	Chloroform ER 500ML	67-66-3	500 ML	876	29031300
Q48405	Chloroform GC Grade 500ML	67-66-3	500ML	1775	29031300
Q43316	Chloroform HPLC 1L	67-66-3	1 LT	2002	29031300
Q22467	Chloroform SQ 2.5L	67-66-3	2.5 LT	2222	29031300
Q2246H	Chloroform SQ 200L	67-66-3	2.5 LT	POR	29031300
Q2246C	Chloroform SQ 25L	67-66-3	25 LT	POR	29031300

Qualigens GC-HS Solvents



Give your GC the confidence of Ultrapure solvents with
Qualigens GC-HS Solvents

Unique Features

- High Reliability - Residual solvents analysis in pharmaceutical and food applications
- Compliance to International Standards - ICH, USP & EP methods
- Superior Performance - Extremely low concentrations of the defined residual solvents
- Outstanding Solvent Quality - Filtration and packaging under inert atmosphere

Product Code	Product Name	Assay	Pack Size
Q49405	Dimethyl Sulphoxide GC HS grade	99.9% V / V	500mL
Q49406	Dimethyl Sulphoxide GC HS grade	99.9% V / V	1L
Q49205	Dimethyl Acetamide GC HS grade	99.9% V / V	500mL
Q49206	Dimethyl Acetamide GC HS grade	99.9% V / V	1L
Q49305	N'N-Dimethylformamide GC HS grade	99.9% V / V	500mL
Q49306	N'N-Dimethylformamide GC HS grade	99.9% V / V	1L
Q49605	N-Methyl-2-Pyrrolidone GC HS grade	99.9% V / V	500mL
Q49606	N-Methyl-2-Pyrrolidone GC HS grade	99.9% V / V	1L

Globally Harmonized System (GHS) of Classification & Labelling of Chemicals

With consistent and appropriate information on the chemicals either produced or imported into the country, the infrastructure to control chemical exposures, protect people and environment can be established in a comprehensive manner. GHS helps in providing an internationally comprehensible system for enhanced protection of human health and environment.

Information on GHS Label :

Label Elements: Each hazard class details the label elements that include symbol, signal word and hazard statement assigned to each of the hazard categories of the GHS.

Pictograms and Reproduction of the Hazard Pictograms: A pictogram means a graphical composition that includes a symbol plus other graphic elements, such as a border, background pattern or colour that is intended to convey specific information.

Shape and Colour: All hazard pictograms used in the GHS should be in the shape of a square set at a point.

Signal Words: This indicates the relative level of severity of hazard and alerts the reader to a potential hazard through the label. Danger and warning are the standard signal words used in GHS. Danger is used for severe hazard categories, whereas warning is used for less severe categories.

Reproduction of the Symbol: It is mandatory to use standard symbols in GHS. *(Refer diagram below)*



Acutely toxic



Oxidizer



Gas under pressure



Corrosive



Explosive



Acutely toxic (Harmful)



Flammable



Health Hazard



Toxic to aquatic life

Hazard Statements: These are phrases, assigned to a hazard class and category to describe the nature and degree of the product hazards. The tables of label elements in the individual chapters for each hazard class detail the hazard statements that have been assigned to each of the hazard categories of the GHS.

Precautionary Statements and Pictograms: A phrase and/or pictogram on GHS label are used to describe recommended measures to be taken in order to minimize or prevent the adverse effects that result from exposure, improper storage or handling of hazardous product. GHS label should include appropriate precautionary information, the choice for which lies with a competent authority.

Product Identifier: The product identifier used on a GHS label must match with the product identifier used on the Safety Data Sheet (SDS). This system also makes it mandatory to include chemical identity of the substance on the label.

Supplier Identification: The name, address and telephone number of the manufacturer or supplier of the substance or mixture should be provided on the label.



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q22465	Chloroform SQ 500ML	67-66-3	500 ML	555	29031300
Q33025	Chloroform SuskaSol (Dried) 500 ml	67-66-3	500 ML	967	29031300
C/4960/15	Chloroform, 99.8+%, for analysis, stabilized with amylene	67-66-3	1 LT	3634	29031300
C/4960/PB15	Chloroform, 99.8+%, for analysis, stabilized with amylene	67-66-3	1 LT	6566	29031300
C/4960/17	Chloroform, 99.8+%, for analysis, stabilized with amylene	67-66-3	2.5 LT	5497	29031300
C/4960/PB08	Chloroform, 99.8+%, for analysis, stabilized with amylene	67-66-3	500 ML	5521	29031300
C/4920/15	Chloroform, 99+%, extra pure, stabilised with amylene, SLR	67-66-3	1 LT	3503	29031300
C/4920/17	Chloroform, 99+%, extra pure, stabilised with amylene, SLR	67-66-3	2.5 LT	5163	29031300
C/4920/08	Chloroform, 99+%, extra pure, stabilised with amylene, SLR	67-66-3	500 ML	3352	29031300
C/4966/15	Chloroform, for HPLC, stabilized with amylene	67-66-3	1 LT	21402	29031300
C/4966/17	Chloroform, for HPLC, stabilized with amylene	67-66-3	2.5 LT	39304	29031300
P1541	Chloroplatinic Acid Hexahydrate (Certified ACS),		1 GM	81504	38220090
Q42453	Chlorotex Reagent 100ML		100 ML	334	38229090
Q12312	Cholesterol ER 25G	57-88-5	25 GM	5475	29061310
Q12311	Cholesterol ER 5G	57-88-5	5 GM	1357	29061310
O1972250	Choline Chloride (Reagent),		250 GM	13521	28230090
T001262500	ChromaCare TM LC/MS Organic Rinse, Probe Wash 2 for LCMS, Thermo Scientific	75-05-8	2.5 LT	51628	29269000
MB1241	ChromaCareTM Biologic Flush Solution		1 LT	40200	29051220
T001252500	ChromaCareTM LC/MS Aqueous Rinse, Probe Wash 1 for LCMS, Thermo Scientific	75-05-8	2.5 LT	32807	29269000
A100100	Chromium Trioxide (Cryst./Certified ACS),		100 GM	15592	28191000
A100212	Chromium Trioxide (Cryst./Certified ACS),		2.5 KG	136715	28191000
A100500	Chromium Trioxide (Cryst./Certified ACS),		500 GM	34234	28191000
Q2249E	Chromium Metal 200 Mesh ER 50KG		50 KG	POR	81122900
Q22525	Chromium Oxide green SQ 500G	1308-38-9	500 GM	1714	28199000
Q22535	Chromium Trioxide SQ 500G	1333-82-0	500 GM	1764	28191000
Q2253E	Chromium Trioxide SQ 50KG	1333-82-0	50 KG	POR	28191000
C/5840/62	Chromium(VI) oxide, technical	1333-82-0	2.5 KG	33528	28191000
BP42001	CHROMOMAX IPTG/X-GAL SOL 1ML	872-50-4	1 ML	4374	29337900
Q22564	Cinnamic Acid SQ 250G	621-82-9	250 GM	2587	29163910
BP339500	CITRIC ACID 500G	77-92-9	500 GM	7097	29181400
A9401	Citric Acid Anhydrous (Cryst./Certified ACS),	77-92-9	1 KG	17101	29181400
A940500	Citric Acid Anhydrous (Cryst./Certified ACS),	77-92-9	500 GM	11600	29181400
A953	Citric Acid Anhydrous (Cryst./USP),	77-92-9	3 KG	32603	29181400
Q12385	Citric acid anhydrous ER-ACS	77-92-9	500 GM	1260	29181400
Q2258U	Citric Acid Anhydrous SQ 50 KG	77-92-9	50 KG	POR	29181400
Q22585	Citric Acid Anhydrous SQ 500G	77-92-9	500 GM	805	29181400
A1043	Citric Acid Monohydrate (Granular/Certified ACS),	5949-29-1	3 KG	46422	29181400
A104500	Citric Acid Monohydrate (Granular/Certified ACS),	5949-29-1	500 GM	11593	29181400

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
A1103	Citric Acid Monohydrate (Granular/USP),	5949-29-1	3 KG	37738	29181400
Q2259C	Citric Acid Monohydrate SQ 25KG	5949-29-1	25 KG	POR	29181400
Q22595	Citric Acid Monohydrate SQ 500G	5949-29-1	500 GM	529	29181400
Q2259E	Citric Acid Monohydrate SQ 50KG	5949-29-1	50 KG	POR	29181400
C/6200/60	Citric acid monohydrate, 99.8+%, for analysis, AR, meets the specification of Ph. Eur.	5949-29-1	1 KG	5345	29181400
C/6200/62	Citric acid monohydrate, 99.8+%, for analysis, AR, meets the specification of Ph. Eur.	5949-29-1	2.5 KG	13448	29181400
C/6200/65	Citric acid monohydrate, 99.8+%, for analysis, AR, meets the specification of Ph. Eur.	5949-29-1	5 KG	24757	29181400
C/6200/53	Citric acid monohydrate, 99.8+%, for analysis, AR, meets the specification of Ph. Eur.	5949-29-1	500 GM	2482	29181400
C/6160/60	Citric acid monohydrate, extra pure, SLR, granular	5949-29-1	1 KG	4239	29181400
C/6160/62	Citric acid monohydrate, extra pure, SLR, granular	5949-29-1	2.5 KG	10418	29181400
C/6160/65	Citric acid monohydrate, extra pure, SLR, granular	5949-29-1	5 KG	20050	29181400
C/6160/53	Citric acid monohydrate, extra pure, SLR, granular	5949-29-1	500 GM	2593	29181400
Q22605	Cobalt Acetate SQ 500G	6147-53-1	500 GM	12174	29152990
C/6459/48	Cobalt(II) carbonate, technical	513-79-1	100 GM	39660	28369990
C/6520/60	Cobalt(II) chloride hexahydrate, extra pure, SLR	7791-13-1	1 KG	109114	38221990
C/6560/60	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	1 KG	260099	28273990
C/6560/48	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	100 GM	25616	28273990
C/6560/53	Cobalt(II) chloride hexahydrate, for analysis	7791-13-1	500 GM	130049	28273990
C/6680/48	Cobalt(II) nitrate hexahydrate, for analysis	10026-22-9	100 GM	10169	28342990
C/6680/50	Cobalt(II) nitrate hexahydrate, for analysis	10026-22-9	250 GM	20164	38229090
C/6360/48	Cobalt, technical, powder, SLR	7440-48-4	100 GM	21274	81052030
C364500	Cobaltous Acetate Tetrahydrate (Cryst./Certified),		500 GM	55372	29152990
Q12344	Cobaltous Chloride ER 100G	7791-13-1	100 GM	4325	28273990
C371100	Cobaltous Chloride Hexahydrate (Cryst./Certified ACS),		100 GM	18246	28273990
C371500	Cobaltous Chloride Hexahydrate (Cryst./Certified ACS),		500 GM	58539	28273990
Q22643	Cobaltous Chloride SQ 100G	7791-13-1	100 GM	3840	28273990
Q22645	Cobaltous Chloride SQ 500G	7791-13-1	500 GM	13783	28273990
Q2264E	Cobaltous Chloride SQ 50KG	7791-13-1	50 KG	POR	28273990
Q18033	Cobaltous Nitrate SQ 100G	10026-22-9	100 GM	2374	28342990
Q18035	Cobaltous Nitrate SQ 500G	10026-22-9	500 GM	6020	28342990
Q22613	Cobaltous Oxide SQ 100G	1308-06-1	100 GM	7936	28220010
Q22655	Cobaltous Sulphate Hepta hydrate SQ 500G	10026-24-1	500 GM	13279	28332990
Q22653	Cobaltous Sulphate SQ 100G	10026-24-1	100 GM	6302	28332990
Q2265E	Cobaltous Sulphate SQ 50Kg		50 KG	POR	28332990
18061E	Combo Spill Combination Clean-Up Kit		1 kit	323268	28259020
Q38331	Congo Red Indicator Papers 10 Booklets		10 BKS	537	38229090
Q22671	Congo Red Indicator powder5G	573-58-0	5 GM	485	32041421



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
BP361036	COOL PAK 2 MICROTUBE COOLER		1 EA	48690	39269099
C/7840/50	Copper(II) bromide, technical, SLR	7789-45-9	250 GM	42935	28275990
C/7960/60	Copper(II) chloride dihydrate, for analysis	10125-13-0	1 KG	31279	28273990
C/7960/48	Copper(II) chloride dihydrate, for analysis	10125-13-0	100 GM	5877	28273990
C/8360/50	Copper(II) oxide, for analysis		250 GM	#N/A	28255000
C/8320/53	Copper(II) oxide, pure, wire form	1317-38-0	500 GM	31886	28255000
C/8520/63	Copper(II) sulfate pentahydrate, extra pure, SLR	7758-99-8	3 KG	16770	28332500
C/8560/60	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	1 KG	17182	28332500
C/8560/50	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	250 GM	5550	28332500
C/8560/65	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	5 KG	81819	28332500
C/8560/53	Copper(II) sulfate pentahydrate, for analysis	7758-99-8	500 GM	9107	28332500
Q22872	Creatinine SQ 25G	60-27-5	25 GM	4587	29332990
Q39211	Cresol Red Indicator 5G	1733-12-6	5 GM	257	29349900
C581100	Crystal Violet (Certified Biological Stain),		100 GM	22550	32041349
C58125	Crystal Violet (Certified Biological Stain),		25 GM	14861	32041349
Q39222	Crystal Violet Powder 25G	548-62-9	25 GM	1021	32041349
Q38583	Crystal Violet Stain Solution 125ML	548-62-9	125 ML	210	38229090
Q18104	Cupric Acetate SQ 250G	6046-93-1	250 GM	1734	29152990
Q22705	Cupric carbonate SQ 500G	12069-69-1	500 GM	2848	28369990
Q2270E	Cupric Carbonate SQ 50KG		50 KG	POR	28369990
Q22755	Cupric Chloride SQ 500G	10125-13-0	500 GM	2209	28273990
Q12495	Cupric Nitrate Trihydrate ER 500G	3251-23-8	500 GM	2408	28342990
Q22764	Cupric Nitrate Trihydrate SQ 250G	10031-43-3	250 GM	1028	28342990
Q22765	Cupric NitrateTrihydrate SQ 500G	10031-43-3	500 GM	1962	28342990
Q2277E	Cupric Oxide PowderSQ 50KG	1317-38-0	50 KG	POR	28255000
C474500	Cupric Oxide (Wire, Black/Certified ACS),		500 GM	105916	28255000
Q22775	Cupric Oxide PowderSQ 500G	1317-38-0	500 GM	3365	28255000
C495500	Cupric Sulfate Anhydrous (Certified),		500 GM	31539	28332500
C493500	Cupric Sulfate Pentahydrate (Fine Crystals/Certified ACS),		500 GM	14477	28332500
Q18215	Cupric Sulphate Anhydrous SQ 500G	7758-98-7	500 GM	2340	28332500
Q12515	Cupric Sulphate ER 500G	7758-99-8	500 GM	1621	28332500
Q18205	Cupric Sulphate SQ 500G	7758-99-8	500 GM	1322	28332500
Q1820E	Cupric Sulphate SQ 50KG	7758-99-8	50 KG	POR	28332500
Q18208	Cupric Sulphate SQ 5KG	7758-99-8	5 KG	13013	28332500
Q22786	Cuprous Chloride SQ 1KG	7758-89-6	1 KG	5413	28273940
Q22785	Cuprous Chloride SQ 500G	7758-89-6	500 GM	2832	28273940
C5561	Cyclohexane (Certified ACS),		1 LT	15794	29021100
C6201	Cyclohexane (HPLC),		1 LT	26828	29021100
C5551	Cyclohexane (Spectranalyzed),		1 LT	34504	29021100

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q18247	Cyclohexane ER 2.5L	110-82-7	2.5 LT	3777	29021100
Q18245	Cyclohexane ER 500ML	110-82-7	500 ML	1136	29021100
Q48505	Cyclohexane GC Grade 500ML	110-82-7	500ML	1510	29021100
Q43406	Cyclohexane HPLC 1L	110-82-7	1 LT	2571	29021100
Q22857	Cyclohexane SQ 2.5L	110-82-7	2.5 LT	2999	29021100
Q2285C	Cyclohexane SQ 25L		25 LT	POR	29021100
Q22855	Cyclohexane SQ 500ML	110-82-7	500 ML	871	29021100
Q33035	Cyclohexane SuskaSol (Dried) 500 ml	110-82-7	500 ML	1041	29021100
C/8933/15	Cyclohexane, 99.5+ %, for residue analysis, Distol™	110-82-7	1 LT	6795	29021900
C/8933/17	Cyclohexane, 99.5+ %, for residue analysis, Distol™	110-82-7	2.5 LT	12313	29021100
C/8920/17	Cyclohexane, extra pure, SLR	110-82-7	2.5 LT	7652	29021100
C/8920/PB08	Cyclohexane, extra pure, SLR	110-82-7	500 ML	4857	29021100
C/8921/15	Cyclohexane, for analysis	110-82-7	1 LT	4494	29021100
C/8921/17	Cyclohexane, for analysis	110-82-7	2.5 LT	8355	29021100
C/8936/15	Cyclohexane, for HPLC	110-82-7	1 LT	12952	29021100
C/8936/17	Cyclohexane, for HPLC	110-82-7	2.5 LT	26576	29021100
C/9000/PB17	Cyclohexanol, pure	108-93-0	2.5 LT	43143	29061200
Q18235	Cyclohexanone ER 500ML	108-94-1	500 ML	2740	29142200
Q18267	Cyclohexanone SQ 2.5L	108-94-1	2.5 LT	5111	29142200
Q1826C	Cyclohexanone SQ 25L	108-94-1	25 LT	POR	29142200
Q18265	Cyclohexanone SQ 500ML	108-94-1	500 ML	1330	29142200
C/9050/PB17	Cyclohexanone, for analysis	108-94-1	2.5 LT	18230	29142200
C/9050/PB08	Cyclohexanone, for analysis	108-94-1	500 ML	6467	29142200
Q23097	'SQ' Diethylene Glycol 2.5 LIT	111-46-6	2.5 LT	3333	29094100
Q2309C	'SQ' Diethylene Glycol 25 LTS.	111-46-6	25 LT	POR	29094100
Q23095	'SQ' Diethylene Glycol 500 ML	111-46-6	500 ML	699	29094100
D/0370/PB17	1,2-Diaminoethane, anhydrous, SLR	107-15-3	2.5 LT	72262	29212100
D/1600/15	1,2-Dichlorobenzene, extra pure, SLR	95-50-1	1 LT	11260	38229090
D/1600/17	1,2-Dichlorobenzene, extra pure, SLR	95-50-1	2.5 LT	26219	29039120
D/1751/15	1,2-Dichloroethane, for analysis	107-06-2	1 LT	6065	29031500
D/1751/17	1,2-Dichloroethane, for analysis	107-06-2	2.5 LT	12574	29031500
Q12567	1,4 Dioxan ER 2.5L	123-91-1	2.5 LT	8589	29329900
Q12565	1,4 Dioxan ER 500ML	123-91-1	500 ML	2314	29329900
Q43516	1,4 Dioxan HPLC 1L	123-91-1	1 LT	4841	29329900
Q18365	1,4 Dioxan SQ 500ML	123-91-1	500 ML	2057	29329900
Q33095	1,4 Dioxan SuskaSol (Dried)	123-91-1	500 ML	2314	29329900
D/4556/PB15	1,4-Dioxane, 99.5+ %, for HPLC, unstabilized	123-91-1	1 LT	34212	29329900
D/4556/PB17	1,4-Dioxane, 99.5+ %, for HPLC, unstabilized	123-91-1	2.5 LT	76661	29329900
D/4500/PB17	1,4-Dioxane, extra pure, SLR, stabilized with BHT	123-91-1	2.5 LT	16358	29329900



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
D/4500/08	1,4-Dioxane, extra pure, SLR, stabilized with BHT	123-91-1	500 ML	6264	29329900
D/4550/15	1,4-Dioxane, for analysis, stabilized with BHT	123-91-1	1 LT	6801	29329900
D/4550/PB15	1,4-Dioxane, for analysis, stabilized with BHT	123-91-1	1 LT	8966	29329900
D/4550/PB17	1,4-Dioxane, for analysis, stabilized with BHT	123-91-1	2.5 LT	15614	29329900
D/4550/08	1,4-Dioxane, for analysis, stabilized with BHT	123-91-1	500 ML	6446	29329900
Q23067	1-2 Dichloroethane SQ 2.5L	107-06-2	2.5 LT	2258	29031500
Q23065	1-2 Dichloroethane SQ 500ML	107-06-2	500 ML	878	29031500
Q18592	1-Decane Sulfonic Acid Anhydr.HPLC 25G	13419-61-9	25 GM	1566	29041090
D/0030/46	1-Decanesulfonic acid sodium salt, Ion pair chromatography	13419-61-9	25 GM	25993	29041090
D/3650/44	4-Dimethylaminobenzylidenerhodanine, extra pure, SLR	536-17-4	5 GM	22841	29341000
Q12365	N,N Dimethyl Acetamide ER 500ML	127-19-5	500 ML	1225	29241900
Q18305	N,N Dimethyl Acetamide SQ 500ML	127-19-5	500 ML	1212	29241900
Q12367	N,N Dimethylacetamide ER 2.5L	127-19-5	2.5 LT	3283	29241900
Q1236C	N,N Dimethylacetamide ER 25L		25 LT	POR	29241900
Q18345	N,N Dimethylaniline SQ 500ML	121-69-7	500 ML	1555	29214223
T/0960/44	N,N,N',N'-Tetramethyl-p-phenylene-diamine dihydrochloride, 98+ %, extra pure, SLR	637-01-4	5 GM	24058	29335990
D/3411/17	N,N-Dimethylacetamide, 99.5+ %, for analysis	127-19-5	2.5 LT	20106	29241900
D/3411/08	N,N-Dimethylacetamide, 99.5+ %, for analysis	127-19-5	500 ML	6656	29241900
D160-1	N,N-Dimethylacetamide, GC Headspace	127-19-5	1 LT	31128	29241900
D1191	N,N-Dimethylformamide (Certified ACS),		1 LT	11750	29241900
D133-1	N,N-Dimethylformamide, 99.9+ %, GC Headspace	68-12-2	1 LT	26232	29241900
Q43496	N.N. Dimethylacetamide HPLC 1L	127-19-5	1 LT	3306	29241900
BP2687100	D- (+) -TREHALOSE 100G	6138-23-4	100 GM	18321	29400000
BP268710	D- (+) -TREHALOSE 10G	6138-23-4	10 GM	12709	29400000
BP268725	D- (+) -TREHALOSE 25G	6138-23-4	25 GM	8583	29400000
F/1952/60	D(-)-Fructose, for analysis, AR	57-48-7	1 KG	13462	38221990
F/1952/48	D(-)-Fructose, for analysis, AR	57-48-7	100 GM	4793	17025000
F/1952/53	D(-)-Fructose, for analysis, AR	57-48-7	500 GM	8450	17025000
G/0450/60	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	1 KG	8336	38229090
G/0450/61	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	2 KG	15634	38229090
G/0450/65	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	5 KG	36347	17023039
G/0450/53	D(+)-Glucose anhydrous, extra pure, SLR	50-99-7	500 GM	5027	17023039
G/0500/60	D(+)-Glucose anhydrous, for analysis, AR, meets the specification of BP and Ph. Eur.	50-99-7	1 KG	5732	17023039
G/0500/61	D(+)-Glucose anhydrous, for analysis, AR, meets the specification of BP and Ph. Eur.	50-99-7	2 KG	11453	38221990
G/0500/65	D(+)-Glucose anhydrous, for analysis, AR, meets the specification of BP and Ph. Eur.	50-99-7	5 KG	24301	28080010
G/0500/53	D(+)-Glucose anhydrous, for analysis, AR, meets the specification of BP and Ph. Eur.	50-99-7	500 GM	3884	38221990

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
BP684500	D-(+)-MALTOSE 500G	6363-53-7	500 GM	21415	29400000
BP26871	D-(+)-TREHALOSE 1KG	6138-23-4	1 KG	143594	29400000
BP27481	DA PHOSPHORAMIDITE 1G		1 GM	#N/A	29349990
Q17001	D-Biotin 1G		1 GM	2218	29362950
BP27494	DC PHOSPHORAMIDITE 4G		4 GM	#N/A	29349990
O2128500	Decane (Certified),		500 ML	34445	29011000
BP1585500	DEXTRAN SULFATE,NA M.W. 500G	9011-18-1	500 GM	289664	39139090
BP1585100	DEXTRAN SULFATE,NA M.W.100G	9011-18-1	100 GM	63545	35051090
D/0122/48	Dextran, pure, 150, M.W. 100,000-200,000	9004-54-0	100 GM	84496	39139090
D161	Dextrose (D-Glucose) Anhydrous (Granular Powder/Certified ACS),		1 KG	16867	17023039
D163	Dextrose (D-Glucose) Anhydrous (Granular Powder/Certified ACS),		3 KG	32807	17023039
D16500	Dextrose (D-Glucose) Anhydrous (Granular Powder/Certified ACS),		500 GM	13853	17023039
D19212	Dextrose Anhydrous (Crystalline Powder/USP/EP/BP/JP),		2.5 KG	24911	17023039
BP3501	DEXTROSE ANHYDROUS 1KG	50-99-7	1 KG	9119	17023020
BP350500	DEXTROSE ANHYDROUS 500GM	50-99-7	500 GM	7881	17023020
Q15405	Dextrose Anhydrous ER 500G	50-99-7	500 GM	744	17023031
Q1540E	Dextrose Anhydrous ER 50KG	50-99-7	50 KG	POR	17023031
Q24415	Dextrose Anhydrous SQ 500G	50-99-7	500 GM	595	17023031
Q2441E	Dextrose Anhydrous SQ 50KG	50-99-7	50 KG	POR	17023031
Q24418	Dextrose Anhydrous SQ 5KG	50-99-7	5 KG	3277	17023031
D121	Dextrose Monohydrate (Cryst. Powder/USP/EP/BP),		1 KG	34812	17023039
D153	Dextrose Monohydrate (Powder/USP),		3 KG	69101	17023039
D15500	Dextrose Monohydrate (Powder/USP),		500 GM	20055	17023039
Q23134	D-Fructose SQ 100G	57-48-7	100 GM	327	17026010
Q23135	D-Fructose SQ 500G	57-48-7	500 GM	1294	17026010
Q11215	Di-Ammonium Hydrogen oPhosphate ER 500G	7783-28-0	500 GM	1798	28352990
Q16485	Di-Ammonium Hydrogen oPhosphate SQ 500G	7783-28-0	500 GM	1611	28352990
Q22017	Di-Butyl Phthalate SQ 2.5L	84-74-2	2.5 LT	3333	29173910
Q22015	Di-Butyl Phthalate SQ 500ML	84-74-2	500 ML	877	29173910
O21991	Dibutylamine (Reagent),		1 LT	27243	29211990
D/1550/PB15	Dichloroacetic acid, extra pure, SLR	79-43-6	1 LT	124490	29154020
Q15107	Dichloromethane ER 2.5L	75-09-2	2.5 LT	3111	29031200
Q1510C	Dichloromethane ER 25L	75-09-2	25 LT	POR	29031200
Q15105	Dichloromethane ER 500ML	75-09-2	500 ML	799	29031200
Q49005	Dichloromethane GC Grade 500ML	75-09-2	500ML	1325	29031200
Q43506	Dichloromethane HPLC 1L	75-09-2	1 LT	1505	29031200
Q43507	Dichloromethane HPLC 2.5L	75-09-2	2.5 LT	3200	29031200
Q23077	Dichloromethane SQ 2.5L	75-09-2	2.5 LT	2599	29031200
Q2307H	Dichloromethane SQ 200L	75-09-2	2.5 LT	POR	29031200



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q2307C	Dichloromethane SQ 25L	75-09-2	25 LT	POR	29031500
Q23075	Dichloromethane SQ 500ML	75-09-2	500 ML	699	29031200
Q33085	Dichloromethane SuskaSol (Dried) 500 ml	75-09-2	500 ML	921	29031200
Q23105	Diethanolamine SQ 500ML	111-42-2	500 ML	1049	29221290
Q32107	Diethyl Ether ER 2.5L	60-29-7	2.5 LT	3333	29091100
Q32105	Diethyl Ether ER 500ML	60-29-7	500 ML	992	29091100
Q43476	Diethyl Ether HPLC 1L	60-29-7	1 LT	5016	29091100
Q33707	Diethyl Ether SQ 2.5L	60-29-7	2.5 LT	2999	29091100
Q33705	Diethyl Ether SQ 500ML	60-29-7	500 ML	899	29091100
Q33045	Diethyl Ether SuskaSol (Dried) 500 ml	60-29-7	500 ML	1158	29091100
Q23145	Diethyl phthalate SQ 500ML	84-66-2	500 ML	731	29173990
Q15115	Diethylamine ER 500ML	109-89-7	500 ML	1001	29211190
Q43456	Diethylamine HPLC 1L	109-89-7	1 LT	5555	29211190
Q2311C	Diethylamine SQ 25L	109-89-7	25 LT	POR	29211190
Q23115	Diethylamine SQ 500ML	109-89-7	500 ML	903	29211190
D/2110/17	Diethylamine, for analysis	109-89-7	2.5 LT	32016	29211990
D/2110/08	Diethylamine, for analysis	109-89-7	500 ML	7609	29211990
D/2250/48	Diethylammonium diethyldithiocarbamate, pure	1518-58-7	100 GM	249526	29302000
D/2951/17	Diethylene glycol, for analysis	111-46-6	2.5 LT	20557	29094100
D/2951/08	Diethylene glycol, for analysis	111-46-6	500 ML	5567	29094100
D/5002/15	Di-iso-propyl ether, for analysis, stabilized with BHT	108-20-3	1 LT	11074	29091900
D/5002/17	Di-iso-propyl ether, for analysis, stabilized with BHT	108-20-3	2.5 LT	21675	29091900
Q26915	Di-Isopropylamine SQ 500ML	108-18-9	500 ML	2266	29211190
Q49205	Dimethyl Acetamide GC HS 500ML	127-19-5	500 ML	2250	29241900
Q49206	Dimethyl AcetamideGC HS 1L	127-19-5	1 LT	3600	29241900
Q23184	Dimethyl Glyoxime SQ 100G	95-45-4	100 GM	2572	29280090
D/4050/17	Dimethyl phthalate, extra pure, SLR	131-11-3	2.5 LT	62585	29173400
Q12435	Dimethyl Sulfoxide ER 500ML	67-68-5	500 ML	2443	29309060
D1281	Dimethyl Sulfoxide (Certified ACS),		1 LT	14957	29309099
D1361	Dimethyl Sulfoxide (Spectranalyzed),		1 LT	32418	29309099
D/4121/PB15	Dimethyl sulfoxide, 99.9 + %, for analysis	67-68-5	1 LT	4889	29309099
D/4121/PB17	Dimethyl sulfoxide, 99.9 + %, for analysis	67-68-5	2.5 LT	10054	29309099
D/4121/PB08	Dimethyl sulfoxide, 99.9 + %, for analysis	67-68-5	500 ML	3509	29309099
D/4120/PB17	Dimethyl sulfoxide, 99 + %, extra pure, SLR	67-68-5	2.5 LT	11045	29309099
D/4120/PB08	Dimethyl sulfoxide, 99 + %, extra pure, SLR	67-68-5	500 ML	3933	29309099
D/4125/PB17	Dimethyl sulfoxide, 99 + %, for HPLC	67-68-5	2.5 LT	45170	29209010
D/4125/PB07	Dimethyl sulfoxide, 99 + %, for HPLC	67-68-5	250 ML	8196	29309099
D/4125/PB08	Dimethyl sulfoxide, 99 + %, for HPLC	67-68-5	500 ML	14898	29309060
D139-1	Dimethyl sulfoxide, GC headspace	67-68-5	1 LT	33184	29309060

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q12437	Dimethyl Sulphoxide ER 2.5L	67-68-5	2.5 LT	9461	29309060
Q49406	Dimethyl Sulphoxide GC HS 1L	67-68-5	1 LT	7166	29309060
Q49405	Dimethyl Sulphoxide GC HS 500ML	67-68-5	500 ML	4520	29309060
Q43486	Dimethyl Sulphoxide HPLC 1L	67-68-5	1 LT	4565	29309060
Q23127	Dimethyl Sulphoxide SQ 2.5L	67-68-5	2.5 LT	8976	29309060
Q2312C	Dimethyl Sulphoxide SQ 25L	67-68-5	25 LT	POR	29309060
Q23125	Dimethyl Sulphoxide SQ 500ML	67-68-5	500 ML	2328	29309060
Q33165	Dimethyl Sulphoxide SuskaSol (Dried) 500	67-68-5	500 ML	2977	29309099
D/3820/PB05	Dimethyldichlorosilane, pure	75-78-5	100 ML	17016	29319090
D/3820/PB07	Dimethyldichlorosilane, pure	75-78-5	250 ML	23161	29319090
Q12407	Dimethylformamide ER 2.5L	68-12-2	2.5 LT	3333	29241900
Q1240C	Dimethylformamide ER 25L		25 LT	POR	29241900
Q12405	Dimethylformamide ER 500ML	68-12-2	500 ML	799	29241900
Q43546	Dimethylformamide HPLC 1L	68-12-2	1 LT	1549	29241900
Q23157	Dimethylformamide SQ 2.5L	68-12-2	2.5 LT	2812	29241900
Q2315H	Dimethylformamide SQ 200L	68-12-2	2.5 LT	POR	29241900
Q2315C	Dimethylformamide SQ 25L	68-12-2	25 LT	POR	29241900
Q23155	Dimethylformamide SQ 500ML	68-12-2	500 ML	673	29241900
Q33055	Dimethylformamide SuskaSol (Dried) 500 m	68-12-2	500 ML	827	29241900
D/3840/15	Dimethylformamide, extra pure, SLR	68-12-2	1 LT	3706	29241900
D/3840/17	Dimethylformamide, extra pure, SLR	68-12-2	2.5 LT	7216	29241900
D/3840/08	Dimethylformamide, extra pure, SLR	68-12-2	500 ML	4298	29241900
D/3841/15	Dimethylformamide, for analysis	68-12-2	1 LT	3942	29241900
D/3841/17	Dimethylformamide, for analysis	68-12-2	2.5 LT	7481	29241900
D/3841/08	Dimethylformamide, for analysis	68-12-2	500 ML	4991	29241900
D/3846/15	Dimethylformamide, for HPLC	68-12-2	1 LT	3981	29241900
D/3846/17	Dimethylformamide, for HPLC	68-12-2	2.5 LT	12193	29241900
D/3846/PB17	Dimethylformamide, for HPLC	68-12-2	2.5 LT	9821	29241900
D/3848/PB17	Dimethylformamide, for peptide synthesis, packed under nitrogen	68-12-2	2.5 LT	15253	29241900
D/3847/PB17	Dimethylformamide, Gel Permeation Chromatography (GPC)	68-12-2	2.5 LT	9439	29241900
Q18281	Dimidium Bromide 100MG	518-67-2	100 MG	1711	29339900
D/4140/05	Dimidium bromide-disulfine, extra pure, blue indicator stock solution, SLR	518-67-2	100 ML	11389	29339900
Q12594	Diphenylamine ER 100G	122-39-4	100 GM	922	29214410
Q23214	Diphenylamine SQ 250G	122-39-4	250 GM	1181	29214410
Q23215	Diphenylamine SQ 500G	122-39-4	500 GM	1986	29214410
Q1566E	Di-potassium Hydrogen OPhosphate ER 50KG	7758-11-4..	50 KG	POR	28352400
Q15665	Di-potassium Hydrogen OPhosphate ER 500G	2139900	500 GM	1336	28352400
Q15675	DiPotassium Hydrogen Ophosphate HPLC 500	2139900	500 GM	3769	28352400
Q26735	Di-potassium Hydrogen OPhosphate SQ 500G	2139900	500 GM	1309	28352400

HPLC Solvents, Buffers and Ion Pairing Reagents

HPLC Solvents are free from UV absorbing impurities and ensure consistent result in gradient analysis. Ideal for Gradient analysis in various industries such as Pharmaceutical, Biotechnology, Chemical industry and others.

Features :

- Noise free baseline and minimum drift
- Consistent result in HPLC & HPLC gradient analysis
- Exhibits smaller peak impurities in the gradient chromatogram
- High UV transmission on lower wavelength

The Most Preferred Solvents...
Consistent Performance Low Cost



UV Tested

Ion Pairing Reagents

- Highest Purity (99.9%)
- Excellent Solubility
- Controlled pH

Perfect Resolution of Ionic Compounds



HPLC Buffer Salts

- High purity
- Low UV Absorbance
- Stringent Limits on Metallic Impurities

for Sharp Symmetrical Peaks



Adjudged the best
... by you



HPLC Solvents, Buffers and Ion Pairing Reagents

Product Code	Product Name	Pack Size	Packing Material
Q43006	Acetic Acid Glacial for HPLC	1 LT	GB
Q44106	Acetone for HPLC	1 LT	GB
Q44016	Acetonitrile for HPLC	1 LT	GB
Q44017	Acetonitrile for HPLC	2.5 LT	GB
Q44007	Acetonitrile HPLC Gradient	2.5 LT	GB
Q11155	Ammonium Acetate for HPLC	500 GM	PB
Q11195	Ammonium Dihydrogen Orthophosphate for HPLC	500 GM	PB
Q18571	1-Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC	5 GM	GB
Q18572	1-Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC	25 GM	GB
Q43106	n-Butyl Alcohol (Butane-1-ol/n-butanol) for HPLC	1 LT	GB
Q43316	Chloroform for HPLC	1 LT	GB
Q43406	Cyclohexane for HPLC	1 LT	GB
Q18592	1-Decane Sulphonic acid Sodium Salt Anhydrous for HPLC	25 GM	GB
Q43506	Dichloromethane for HPLC	1 LT	GB
Q43476	Diethyl Ether for HPLC	1 LT	GB
Q43456	Diethylamine for HPLC	1 LT	GB
Q43486	Dimethyl Sulphoxide for HPLC	1 LT	GB
Q43496	N: N Dimethylacetamide for HPLC	1 LT	GB
Q43546	Dimethyl Formamide (Formdimethylamide) for HPLC	1 LT	GB
Q43516	1,4-Dioxan for HPLC	1 LT	GB
Q43536	Ethyl Acetate for HPLC	1 LT	GB
Q43556	Ethyl Methyl Ketone for HPLC	1 LT	GB
Q18651	1-Heptane Sulphonic Acid HPLC	5 GM	GB
Q18672	1-Heptane Sulphonic Acid Sodium Salt Anhydrous for HPLC	25 GM	GB
Q18652	1-Heptane Sulphonic Acid Sodium Salt Monohydrate for HPLC	25 GM	GB
Q18682	1-Hexane Sulphonic Acid Sodium Salt Anhydrous for HPLC	25 GM	GB
Q18662	1-Hexane Sulphonic Acid Sodium Salt Monohydrate for HPLC	25 GM	GB
Q43606	Methanol for HPLC	1 LT	GB
Q43607	Methanol for HPLC	2.5 LT	GB
Q43636	Methanol HPLC Gradient	1 LT	GB
Q43637	Methanol HPLC Gradient	2.5 LT	GB
Q43666	1-Methyl-2-Pyrrolidone for HPLC	1 LT	GB
Q43596	iso-Octane for HPLC	1 LT	GB
Q19001	1-Octane Sulphonic Acid Sodium Salt 1 Monohydrate for HPLC	5 GM	GB
Q19012	1-Octane Sulphonic Acid Sodium Salt Anhydrous for HPLC	25 GM	GB
Q19002	1-Octane Sulphonic Acid Sodium Salt Monohydrate for HPLC	25 GM	GB
Q19191	1-Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC	5 GM	GB
Q19262	1-Pentane Sulphonic Acid Sodium Salt Anhydrous for HPLC	25 GM	GB
Q19192	1-Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC	25 GM	GB
Q43526	Petroleum Spirit (Petroleum Ether) 40°-60°C for HPLC	1 LT	GB
Q43527	Petroleum Spirit (Petroleum Ether) 40°-60°C for HPLC	2.5 LT	GB
Q43626	Ortho Phosphoric Acid for HPLC	1 LT	GB
Q13415	Potassium Dihydrogen Orthophosphate for HPLC	500 GM	PB
Q15675	Di-Potassium Hydrogen Orthophosphate for HPLC	500 GM	PB
Q43566	iso-Propyl Alcohol for HPLC	1 LT	GB
Q43567	iso-Propyl Alcohol for HPLC	2.5 LT	GB
Q20405	Sodium Acetate Anhydrous for HPLC	500 GM	PB
Q43935	Sodium Chloride for HPLC	500 GM	PB
Q14115	Sodium Dihydrogen Orthophosphate Dihydrate for HPLC	500 GM	PB
Q13925	Sodium Hydrogen Carbonate (Sodium bicarbonate) 'HPLC'	500 GM	PB
Q15855	Di Sodium Hydrogen ortho phosphate Anhydrous for HPLC	500 GM	PB
Q43086	tert Butyl Alcohol (2-Methylpropan-2-ol) for HPLC	1 LT	GB
Q43096	tert-Butyl Methyl Ether for HPLC	1 LT	GB
Q44706	Tetrahydrofuran for HPLC	1 LT	GB
Q43976	Toluene for HPLC	1 LT	GB
Q43946	Triethylamine for HPLC	1 LT	GB
Q43956	Water for HPLC	1 LT	PB



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q2673E	Di-potassium Hydrogen OPhosphate SQ 50KG	7758-11-4..	50 KG	POR	28352400
P/5240/60	di-Potassium hydrogen orthophosphate anhydrous, extra pure, SLR	2139900	1 KG	7142	28352400
P/5240/65	di-Potassium hydrogen orthophosphate anhydrous, extra pure, SLR	2139900	5 KG	27040	28352400
P/5240/53	di-Potassium hydrogen orthophosphate anhydrous, extra pure, SLR	2139900	500 GM	4899	28352400
P/5245/60	di-Potassium Hydrogen orthophosphate anhydrous, for analysis	2139900	1 KG	38675	28352400
P/5245/53	di-Potassium Hydrogen orthophosphate anhydrous, for analysis	2139900	500 GM	19381	28352400
P/5250/60	di-Potassium hydrogen orthophosphate trihydrate, for analysis	16788-57-1	1 KG	37089	28352400
P/5250/53	di-Potassium hydrogen orthophosphate trihydrate, for analysis	16788-57-1	500 GM	20433	28352400
Q15825	DiSodium Hydrogen OPhosphate Anh ER 500G	7558-79-4	500 GM	1240	28352200
Q27755	DiSodium Hydrogen OPhosphate Anh SQ 500G	7558-79-4	500 GM	1117	28352200
Q2775E	DiSodium Hydrogen OPhosphate Anh SQ 50KG	7558-79-4	50 KG	POR	28352200
Q1581E	DiSodium Hydrogen OPhosphate Dih ER 50KG	10028-24-7	50 KG	POR	28352200
Q27785	DiSodium Hydrogen OPhosphate Dih SQ 500G	10028-24-7	500 GM	1080	28352200
Q2778E	DiSodium Hydrogen OPhosphate Dih SQ 50KG	10028-24-7	50 KG	POR	28352200
Q1582E	Di-Sodium Hydrogen OPhosphate ER 50KG		50 KG	POR	28352200
Q15855	Di-Sodium Hydrogen OPhosphate HPLC 500G	7558-79-4	500 GM	3363	28352200
S/4480/60	di-Sodium hydrogen orthophosphate anhydrous, extra pure, SLR	7558-79-4	1 KG	19384	28352200
S/4480/65	di-Sodium hydrogen orthophosphate anhydrous, extra pure, SLR	7558-79-4	5 KG	96986	28352200
S/4480/53	di-Sodium hydrogen orthophosphate anhydrous, extra pure, SLR	7558-79-4	500 GM	11128	28352200
S/4440/60	di-Sodium hydrogen orthophosphate dihydrate, extra pure, SLR	10028-24-7	1 KG	17404	28352200
S/4440/65	di-Sodium hydrogen orthophosphate dihydrate, extra pure, SLR	10028-24-7	5 KG	84252	28352200
S/4440/53	di-Sodium hydrogen orthophosphate dihydrate, extra pure, SLR	10028-24-7	500 GM	9541	28352200
S/4450/60	di-Sodium hydrogen orthophosphate dihydrate, for analysis	10028-24-7	1 KG	18600	28352200
S/4450/65	di-Sodium hydrogen orthophosphate dihydrate, for analysis	10028-24-7	5 KG	91789	28352200
S/4450/53	di-Sodium hydrogen orthophosphate dihydrate, for analysis	10028-24-7	500 GM	10393	28352200
S/4400/60	di-Sodium hydrogen orthophosphate dodecahydrate,		1 KG	18049	29420090
S/4400/53	di-Sodium hydrogen orthophosphate dodecahydrate,		500 GM	9928	28352200
S/4520/60	di-Sodium hydrogen orthophosphate, anhydrous,		1 KG	19422	28352200
S/4520/63	di-Sodium hydrogen orthophosphate, anhydrous,		3 KG	56810	28352200
S/4520/65	di-Sodium hydrogen orthophosphate, anhydrous,		5 KG	96461	28352200
S/4520/53	di-Sodium hydrogen orthophosphate, anhydrous,		500 GM	10695	28352200
J/7650/PB08	di-Sodium hydrogen orthophosphate, for HPLC, 0.25M solution	7558-79-4	500 ML	8660	28352200
Q2798E	Di-Sodium Tartarate 50KG	6106-24-7	50 KG	POR	29181390
Q27985	Di-Sodium Tartarate SQ 500G	6106-24-7	500 GM	1717	29181390
S/7040/60	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	1 KG	16563	38221990
S/7040/50	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	250 GM	5516	38229090
S/7040/65	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	5 KG	77907	38221990
S/7040/53	di-Sodium tetraborate decahydrate, for analysis	1303-96-4	500 GM	8512	28401900
Q27965	DI-Sodium Tetraborate SQ 500G	1303-96-4	500 GM	667	28401900

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q27995	Di-Sodium Tetraborate SQ 500G	500 GM	500 GM	674	28401900
Q2796E	Di-Sodium Tetraborate SQ 50KG	1303-96-4	50 KG	POR	28401900
Q43858	Distilled Water SQ 5L		5 LT	892	28530010
Q12611	Dithizone SQ 5G	60-10-6	5 GM	1649	29309099
A/1160/48	DL-Alanine, technical	302-72-7	100 GM	23175	29224990
M/1350/53	DL-Malic acid, extra pure, SLR	6915-15-7	500 GM	40579	29181990
BP2311	DMSO 1L	67-68-5	1 LT	14194	29309099
BP231100	DMSO DIMETHYL SULFOXIDE 100ML	67-68-5	100 ML	7675	29309099
BP251410	DNA SODIUM SALT 10GM		10 GM	241800	29349900
BP25145	DNA SODIUM SALT 5GM		5 GM	135754	29349900
D/5311/46	Dodecyl trimethyl ammonium bromide, Ion pair chromatography	1119-94-4	25 GM	92340	29239000
BP26531	DOXYCYCLINE 1G	10592-13-9	1 GM	14071	29413090
BP26535	DOXYCYCLINE 5G	10592-13-9	5 GM	31979	29413090
D/5330/05	DPX (Phthalate Free) Mounting Media		100 ML	#N/A	38220090
Q18404	DPX Moutant 250ML		250 ML	666	38229090
BP27511	DT PHOSPHORAMIDITE 1G		1 GM	#N/A	29349990
BP17225	DTT 25G	578517	25 GM	37508	29309099
BP1725	DTT 5G	578517	5 GM	15391	29309099
Q10694	D-Xylose 100G	58-86-6	100 GM	1517	29400000
Q2783100	[Ethylenebis-(oxyethylenenitrilo)]- tetraacetic Acid (Certified),		100 GM	63452	29225090
Q23407	'SQ' Ethylene Glycol (Ethanediol)2.5 LIT	107-21-1	2.5 LT	2799	29053100
Q2340C	'SQ' Ethylene Glycol (Ethanediol)25 LIT	107-21-1	25 LT	POR	29053100
Q23405	'SQ' Ethylene Glycol (Ethanediol)500 ML	107-21-1	500 ML	799	29053100
BP2482100	0.5 M EDTA PH 8.0 100ML	60-00-4	100 ML	6767	29221990
BP2482500	0.5 M EDTA PH 8.0 500ML	60-00-4	500 ML	11677	29224990
Q23447	2-Ethoxy Ethanol SQ 2.5L	110-80-5	2.5 LT	2514	29094400
E/0750/15	2-Ethoxy ethanol, extra pure, SLR	110-80-5	1 LT	8862	29094400
E/0750/17	2-Ethoxy ethanol, extra pure, SLR	110-80-5	2.5 LT	16044	29094400
E/0800/PB17	2-Ethoxy ethyl acetate, 98+ %, pure	111-15-9	2.5 LT	49056	29153990
Q36963	EDTA 0.1M C V S		3 AMP	600	29212100
BP24821	EDTA .5 PH=8 1LT	60-00-4	1 LT	20012	29221990
Q23254	EDTA ACID SQ 100G	60-00-4	100 GM	461	29212100
Q18444	EDTA Dipotassium Salt SQ 100G	25102-12-9	100 GM	549	29212100
Q18445	EDTA Dipotassium Salt SQ 500G	25102-12-9	500 GM	1999	29212100
BP1201	EDTA DISODIUM SALT 1KG	6381-92-6	1 KG	20673	29221990
BP120500	EDTA DISODIUM SALT 500G	6381-92-6	500 GM	12338	29224990
Q12634	EDTA Disodium Salt ER 100G	6381-92-6	100 GM	638	29212100
Q12635	EDTA Disodium Salt ER 500G	6381-92-6	500 GM	1899	29212100
Q1263U	EDTA Disodium Salt ER 50KG	6381-92-6	50 KG	POR	29212100



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q12638	EDTA Disodium Salt ER 5KG	6381-92-6	5 KG	13805	29212100
Q18454	EDTA Disodium Salt SQ 100G	6381-92-6	100 GM	400	29212100
Q1845C	EDTA Disodium Salt SQ 25KG	6381-92-6	25 KG	POR	29212100
Q18455	EDTA Disodium Salt SQ 500G	6381-92-6	500 GM	1433	29212100
Q18458	EDTA Disodium Salt SQ 5KG	6381-92-6	5 KG	11015	29212100
Q37395	EDTA N/50 Solution 500ML		500 ML	333	29212100
BP24181	ELECTRODE STORAGE SOLUTION		1 LT	6932	38221990
Q38613	Eosin Stain Solution (2% W/V) 125ML	17372-87-1	125 ML	406	38229090
E511100	Eosin Y (Certified Biological Stain),		100 GM	18297	32041299
E51125	Eosin Y (Certified Biological Stain),		25 GM	10634	32041299
Q39312	Eosin Yellow Stain Powder 25G	17372-87-1	25 GM	546	32041299
Q39952	Erichrome Black T 25G	1787-61-7	25 GM	612	32041959
E51225	Eriochrome Black T (Certified),		25 GM	14333	32041219
SE32500	Eriochrome Black T Solution,		500 ML	15467	29051100
Q31624	Eschka's Mixture ER		250 GM	26950	38229090
E/0300/53	Eschka's mixture, for analysis	1309-48-4	500 GM	120627	38229090
E/0350/15	Ethanediol, extra pure, SLR	107-21-1	1 LT	4691	29039120
E/0350/17	Ethanediol, extra pure, SLR	107-21-1	2.5 LT	8757	29053100
E/0350/PB08	Ethanediol, extra pure, SLR	107-21-1	500 ML	3378	29053100
E/0352/17	Ethanediol, for analysis	107-21-1	2.5 LT	9793	29053100
E/0352/08	Ethanediol, for analysis	107-21-1	500 ML	5498	29053100
SP/2322/PB08	Ethanol AR ACS	64-17-5	500 ML	2701	22072000
SP/2554/08	Ethanol HPLC	64-17-5	500 ML	8103	22072000
Q23437	Ethanolamine (Monoethanolamine) ER		2.5 LT	3306	29221100
Q23427	Ethanolamine SQ 2.5L	141-43-5	2.5 LT	3012	29221190
Q2342C	Ethanolamine SQ 25L	141-43-5	25 LT	POR	29221190
Q23425	Ethanolamine SQ 500ML	141-43-5	500 ML	899	29221190
E/0700/17	Ethanolamine, extra pure, SLR	141-43-5	2.5 LT	19425	29221190
E/0701/17	Ethanolamine, for analysis	141-43-5	2.5 LT	15203	29221190
E/0701/08	Ethanolamine, for analysis	141-43-5	500 ML	4477	29221190
BP130210	ETHIDIUM BROMIDE 10ML	1239-45-8	10 ML	7922	29339900
E/P800/10	Ethidium® bromide solution, for electrophoresis	1239-45-8	50 ML	23631	38229090
Q23445	Ethoxy Ethanol (Cellosolve) SQ 500ML	110-80-5	500 ML	596	29094400
Q12647	Ethyl Acetate ER 2.5L	141-78-6	2.5 LT	2486	29153100
Q1264C	Ethyl Acetate ER 25L		25 LT	POR	29153100
Q12645	Ethyl Acetate ER 500ML	141-78-6	500 ML	606	29153100
Q48005	Ethyl Acetate GC Grade 500 ML	141-78-6	500ML	1310	29153100
Q43536	Ethyl Acetate HPLC 1L	141-78-6	1 LT	1399	29153100
BP11251	ETHYL ACETATE SEQ 1L	141-78-6	1 LT	10976	29153100

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q23457	Ethyl Acetate SQ 2.5L	141-78-6	2.5 LT	1729	29153100
Q2345H	Ethyl Acetate SQ 200L	141-78-6	2.5 LT	POR	29153100
Q2345C	Ethyl Acetate SQ 25L	141-78-6	25 LT	POR	29153100
Q23455	Ethyl Acetate SQ 500ML	141-78-6	500 ML	555	29153100
Q33105	Ethyl Acetate SuskaSol (Dried) 500 ml	141-78-6	500 ML	1157	29153100
E/0900/15	Ethyl acetate, 99.8+ %, for analysis	141-78-6	1 LT	4911	29153100
E/0900/17	Ethyl acetate, 99.8+ %, for analysis	141-78-6	2.5 LT	7133	29153100
E/0903/15	Ethyl acetate, 99.8+ %, for residue analysis, Distol™	141-78-6	1 LT	7622	29153100
E/0903/17	Ethyl acetate, 99.8+ %, for residue analysis, Distol™	141-78-6	2.5 LT	13534	29153100
E/0850/15	Ethyl acetate, extra pure, SLR	141-78-6	1 LT	4289	29153100
E/0850/17	Ethyl acetate, extra pure, SLR	141-78-6	2.5 LT	5998	29153100
E/0850/08	Ethyl acetate, extra pure, SLR	141-78-6	500 ML	3313	29153100
E/0906/15	Ethyl acetate, for HPLC	141-78-6	1 LT	17938	29153100
E/0906/17	Ethyl acetate, for HPLC	141-78-6	2.5 LT	33896	29153100
E/0950/17	Ethyl acetoacetate, extra pure, SLR	141-97-9	2.5 LT	33852	29183090
E1341	Ethyl Ether (Laboratory),		1 LT	19746	29091100
E1971	Ethyl Ether (Spectranalyzed),		1 LT	30525	29091100
E1381	Ethyl Ether Anhydrous (BHT Stabilized/Certified ACS),		1 LT	19316	29091100
E138500	Ethyl Ether Anhydrous (BHT Stabilized/Certified ACS),		500 ML	14626	29091100
Q2351H	Ethyl Methyl Ketone SQ 200L	78-93-3	200 LT	POR	29141200
Q2351C	Ethyl Methyl Ketone SQ 25L	78-93-3	25 LT	POR	29141200
Q12777	Ethylene Glycol (Ethanediol) 'ExcelsaR'2.	107-21-1	2.5 LT	3135	29053100
Q12775	Ethylene Glycol (Ethanediol) 'ExcelsaR'50	107-21-1	500 ML	881	29053100
Q2353C	Ethylenediamine SQ 25L	107-15-3	25 LT	POR	29212100
Q23535	Ethylenediamine SQ 500ML	107-15-3	500 ML	1971	29212100
E4781	Ethylenediamine Tetraacetic Acid (Certified ACS),		1 KG	28104	29224990
E478500	Ethylenediamine Tetraacetic Acid (Certified ACS),		500 GM	17252	29224990
J/3700C/05	Ethylenediaminetetraacetic acid trisodium salt, Standard solution for volumetric analysis, 0.1M (0.2N), Standard Concentrate	150-38-9	1 AMP	8519	38221990
J/3700C/90	Ethylenediaminetetraacetic acid trisodium salt, Standard solution for volumetric analysis, 0.1M (0.2N), Standard Concentrate	150-38-9	6 AMP	48285	38221990
S316212	Ethylenediaminetetraacetic Acid, Disodium Salt Dihydr. (Cryst. Powd./USP/EP/BP/JP),		2.5 KG	58506	29224990
S312212	Ethylenediaminetetraacetic Acid, Disodium Salt Dihydrate (Cryst. Powder/USP/FCC),		2.5 KG	85741	29224990
S312500	Ethylenediaminetetraacetic Acid, Disodium Salt Dihydrate (Cryst. Powder/USP/FCC),		500 GM	23002	29224990
S311100	Ethylenediaminetetraacetic Acid, Disodium Salt Dihydrate (Cryst./Certified ACS),		100 GM	10144	29224990
S3113	Ethylenediaminetetraacetic Acid, Disodium Salt Dihydrate (Cryst./Certified ACS),		3 KG	66148	29224990

Trace Elemental Analysis

Fisher Chemical Optima® Acids

The highest purity of acids and bases for ultra-trace metal analysis. All products are certified below 100 parts per trillion (ppt or pg/g) with critical impurities specified at 1 ppt level. This range contains the fewest trace metallic impurities of any other acid. Our Optima® Acids are tested for up to 65 elements at ppt levels using the Thermo Scientific™ Element™ 2 High Resolution ICP-MS.



Packaging Highlights

Acids are packaged in either a fluorinated ethylene propylene resin bottle or a perfluoroalkoxy resin bottle with HCl and HF (to avoid vapor permeability issues).

- **Reliable** – Bottled in Class 10 clean room environment and individually double-bagged in Class 100 clean room to ensure product quality
- **Convenient** – Each bottle is individually packaged for easier and safer handling

Product Code	CAS Number	Product Name	Pack Size
A465-1	64-19-7	Acetic acid glacial, for ultra traces analysis, OPTIMA®	1LT
A465-250	64-19-7	Acetic acid glacial, for ultra traces analysis, OPTIMA®	250ML
A465-500	64-19-7	Acetic acid glacial, for ultra traces analysis, OPTIMA®	500ML
A470-1	1336-21-6	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	1LT
A470-250	1336-21-6	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	250ML
A470-500	1336-21-6	Ammonia solution, ~21%, for ultra traces analysis, OPTIMA®	500ML
A471-500	10035-10-6	Hydrobromic acid, 48%, for ultra traces analysis, OPTIMA®	500ML
A466-1	7647-01-0	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	1LT
A466-250	7647-01-0	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	250ML
A466-500	7647-01-0	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	500ML
A463-250	7664-39-3	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	250ML
A463-500	7664-39-3	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	500ML
A463-1	7664-39-3	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	1LT
P170-500	7722-84-1	Hydrogen peroxide solution, 30-32%, for ultra traces analysis, Optima®	500ML
A467-1	7697-37-2	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	1LT
A467-250	7697-37-2	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	250ML
A467-500	7697-37-2	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	500ML
A468-1	7664-93-9	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	1LT
A468-250	7664-93-9	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	250ML
A468-500	7664-93-9	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	500ML
W9-1	7732-18-5	Water, for Ultra traces elemental analysis, Optima®	1LT
W9-2	7732-18-5	Water, for Ultra traces elemental analysis, Optima®	2LT
W9-500	7732-18-5	Water, for Ultra traces elemental analysis, Optima®	500ML

Fisher GC-HS Solvents

New

Fisher Chemical solvents for GC headspace applications

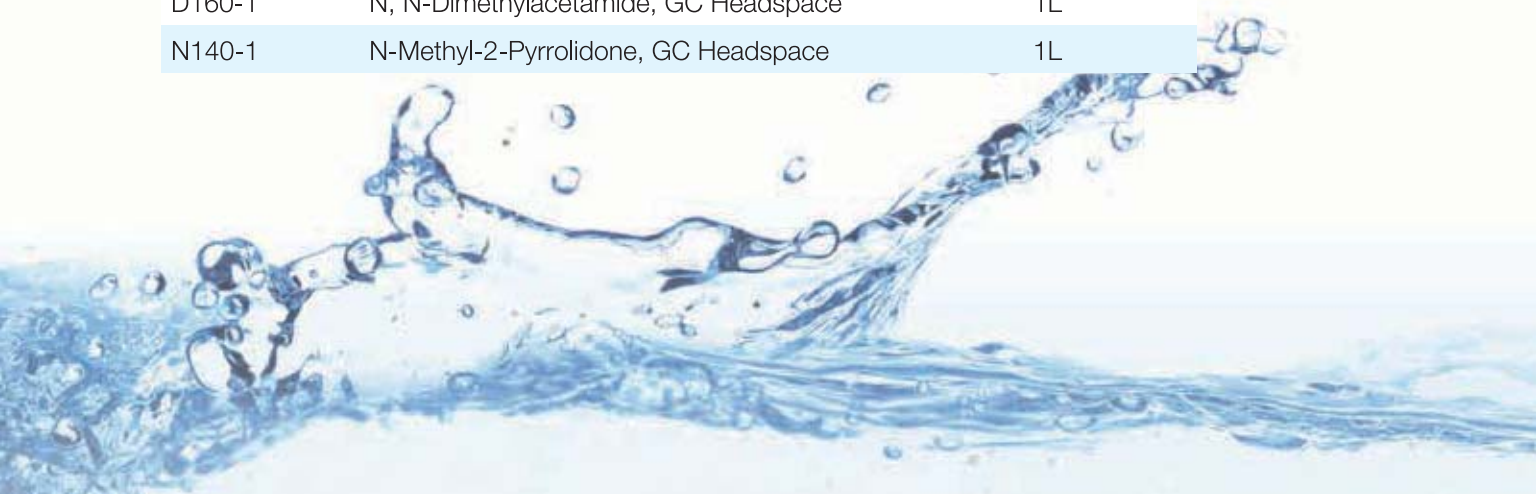
High purity solvents for accurate and reliable analysis of organic volatile impurities (OVIs) by gas chromatography headspace (GC-HS).

The technique requires extraction of residual solvents from the sample using a high purity solvent free of contaminants that could interfere with GC analysis by co-eluting with the peaks of interest. ICH guidelines include maximum concentration limits for Class 1, Class 2, and Class 3 residual solvents (most to least toxic, respectively). Fisher Chemical's GC Headspace solvents are performance tested to ensure absence of trace level ICH residual solvents.



- Processed to high purity for accurate and repeatable determination of trace levels of Class 1, Class 2, and Class 3 residual solvents in pharmaceuticals
- Tested by UV absorbance to ensure low organic contamination
- Processed for low water content to facilitate the extraction of OVIs
- Packaged in an inert atmosphere to maximise shelf life in unopened containers

Item Code	Description	Packing
D139-1	Dimethyl Sulfoxide, GC Headspace	1L
D133-1	N, N-Dimethylformamide, GC Headspace	1L
D160-1	N, N-Dimethylacetamide, GC Headspace	1L
N140-1	N-Methyl-2-Pyrrolidone, GC Headspace	1L





Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
S311500	Ethylenediaminetetraacetic Acid, Disodium Salt Dihydrate (Cryst./Certified ACS),		500 GM	15650	29224990
O2793500	Ethylenediaminetetraacetic Acid, Disodium Salt Dihydrate (Reagent),		500 GM	18416	29224990
D/0650/60	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	1 KG	22521	29224990
D/0650/48	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	100 GM	3892	38229090
D/0650/50	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	250 GM	6831	38221990
D/0650/53	Ethylenediaminetetraacetic acid, disodium salt dihydrate, extra pure, SLR	6381-92-6	500 GM	12272	38221990
D/0700/60	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	1 KG	23217	29224990
D/0700/48	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	100 GM	4550	29224990
D/0700/50	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	250 GM	7362	38221990
D/0700/65	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	5 KG	117864	29224990
D/0700/53	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for analysis	6381-92-6	500 GM	12103	38229090
E/P140/65	Ethylenediaminetetraacetic acid, disodium salt dihydrate, for electrophoresis	6381-92-6	5 KG	107742	29224990
J/3710/17	Ethylenediaminetetraacetic acid, disodium salt, HPLC for electrochemical detection, 0.2N solution, Certified	139-33-3	2.5 LT	56677	29224990
SS4121	Ethylenediaminetetraacetic Acid, Disodium Salt, Standard Solution (0.1M/Certified),		1 LT	8952	29224990
J/3720C/05	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.02N solution	139-33-3	1 AMP	4080	38229090
J/3720/PB15	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.02N solution	139-33-3	1 LT	7765	38221990
J/3720/17	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.02N solution	139-33-3	2.5 LT	14335	38229090
J/3720C/90	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.02N solution	139-33-3	6 AMP	21568	38221990
J/3700/15	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.1M (0.2N) solution, meets spec. of BP + Ph.Eur.	139-33-3	1 LT	4188	29224990
J/3700/17	Ethylenediaminetetraacetic acid, disodium salt, Standard solution for volumetric analysis, 0.1M (0.2N) solution, meets spec. of BP + Ph.Eur.	139-33-3	2.5 LT	7158	29224990
D/0452/48	Ethylenediaminetetraacetic acid, for analysis	60-00-4	100 GM	7440	29224990
D/0452/50	Ethylenediaminetetraacetic acid, for analysis	60-00-4	250 GM	15384	29224990
BP3603500	EZ-RUN PRESTAIN RECOMB PROTLDAD	151-21-3	1 EA	36311	29209099
BP36031	EZ-RUN PRESTN RECMB PRTLAD 2PK	151-21-3	2 EA	72622	38229090
Q23565	Fehling solution B 500ML		500 ML	799	29181390
Q23555	Fehling's Solution A 500ML		500 ML	544	28332500

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
J/3910/17	Fehling's solution No. 1, to Lane and Eynon modification	7758-98-7	2.5 LT	32737	38221990
J/3920/17	Fehling's solution No. 2, to Lane and Eynon modification		2.5 LT	33562	38221990
I753	Ferric Ammonium Sulfate Dodecahydrate (Cryst./Certified ACS),		3 KG	53214	28332990
I75500	Ferric Ammonium Sulfate Dodecahydrate (Cryst./Certified ACS),		500 GM	14491	28333020
Q23585	Ferric Chloride Anhydrous SQ 500G	7705-08-0	500 GM	447	28273990
Q2358E	Ferric Chloride Anhydrous SQ 50KG	7705-08-0	50 KG	POR	28273990
I88100	Ferric Chloride Hexahydrate (Lumps/Certified ACS),		100 GM	10570	28273990
I88500	Ferric Chloride Hexahydrate (Lumps/Certified ACS),		500 GM	20028	28273990
SF971	Ferric Chloride Solution, 0.025% w/v (APHA),		1 LT	12404	28273990
I110100	Ferric Nitrate Nonahydrate (Cryst./Certified ACS),		100 GM	17085	28342990
I1103	Ferric Nitrate Nonahydrate (Cryst./Certified ACS),		3 KG	88263	28342990
I110500	Ferric Nitrate Nonahydrate (Cryst./Certified ACS),		500 GM	27677	28342990
Q23655	Ferric Nitrate SQ 500G	7782-61-8	500 GM	465	28342990
Q23705	Ferric Oxide Red SQ 500G	1309-37-1	500 GM	744	28211010
Q2370E	Ferric Oxide Red SQ 50KG	1309-37-1	50 KG	POR	28211010
Q37713	Ferrioin Indicator Solution ER 100ML	14634-91-4	100 ML	1284	38229090
I77212	Ferrous Ammonium Sulfate Hexahydrate (Cryst./Certified ACS),		2.5 KG	58916	28332990
I77500	Ferrous Ammonium Sulfate Hexahydrate (Cryst./Certified ACS),		500 GM	16992	28332990
I1463	Ferrous Sulfate Heptahydrate (Cryst./Certified ACS),		3 KG	38957	28332990
I146500	Ferrous Sulfate Heptahydrate (Cryst./Certified ACS),		500 GM	12172	28332990
I1493	Ferrous Sulfate Heptahydrate (Cryst./USP/FCC),		3 KG	61217	28332990
Q23755	Ferrous Sulphate Crystalline SQ 500G	7782-63-0	500 GM	413	28332910
Q2375E	Ferrous Sulphate Crystalline SQ 50KG	7782-63-0	50 KG	POR	28332910
Q15285	Ferrous Sulphate ER 500G	7782-63-0	500 GM	755	28332910
Q23906	Ferrous Sulphide Sticks 1KG	1317-37-9	1 KG	1111	28309010
J/4010/15	Ficodox® Plus, pure, mixed COD reagent		1 LT	25828	28070010
J/4010/PB17	Ficodox® Plus, pure, mixed COD reagent		2.5 LT	63099	28070010
J/4000/PB17	Ficodox®, pure, mixed COD reagent		2.5 LT	56437	28070010
SE401	Fisher Scientific accumet Electrode Storage Solution		1 LT	7110	29173600
B2193	Fisher Scientific Bath Wax		3 KG	#N/A	15179090
SP135500	Fisher Scientific Filling Solution: 4M KCl sat. with AgCl		500 ML	11100	28152000
SP138500	Fisher Scientific Filling Solution: Saturated KCl		500 ML	10768	31042000
SP15100	Fisher Scientific Permount Mounting Medium		100 ML	10765	38220019
SP15500	Fisher Scientific Permount Mounting Medium		500 ML	21592	29023000
A980	Fisherbrand Alkacid Wide-Range Test Strips		12 PK	#N/A	38220019
SC88500	Fisherbrand Cleaning Solution (Chromic-Sulfuric Acid)		500 ML	13127	38221990
SC88S500	Fisherbrand Cleaning Solution (Chromic-Sulfuric Acid)		500 ML	11556	38221990
SH30500D	Fisherbrand Harris Modified Method Hematoxylin Stains		500 ML	17826	38220090
SH26500D	Fisherbrand Harris Modified Method Hematoxylin Stains		500 ML	17718	38220090



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
18061B	Flammable-Solvent Clean-Up Kit		1 kit	149867	28112200
F1003	Florisil Adsorbent (60-100 Mesh),		3 KG	366176	28399090
F100500	Florisil Adsorbent (60-100 Mesh),		500 GM	61408	28399090
F/1170/50	Florisil®, For chromatography, about 60-100 U.S. Mesh	1343-88-0	250 GM	15020	25120090
A188500	Fluoroboric Acid, 50% (Laboratory),		500 ML	25888	28111990
Q35685	Folin & Wu's Alkaline Copper 500ML		500 ML	295	38229090
Q24005	Formaldehyde 37-41 %W/V SQ 500ML	50-00-0	500 ML	395	29121100
Q12758	Formaldehyde ER 5L	50-00-0	5 LT	2727	29121100
BP53125	FORMALDEHYDE SOLN 37% 25ML	50-00-0	25 ML	5240	29121100
BP531500	FORMALDEHYDE SOLN 37% 500ML	50-00-0	500 ML	6602	29121100
Q12755	Formaldehyde Solution ER - 500 ml	50-00-0	500 ML	529	29121100
Q2400D	Formaldehyde solution SQ 30L	50-00-0	30 LT	POR	29121100
Q24008	Formaldehyde solution SQ 5L	50-00-0	5 LT	2039	29121100
F791	Formaldehyde, 37% by Weight (With Preservative/Certified ACS),		1 LT	12987	29121100
F/1501/PB15	Formaldehyde, for analysis, solution 37-41%, AR grade	50-00-0	1 LT	3310	29121100
F/1501/PB17	Formaldehyde, for analysis, solution 37-41%, AR grade	50-00-0	2.5 LT	6982	29121100
F/1501/PB08	Formaldehyde, for analysis, solution 37-41%, AR grade	50-00-0	500 ML	3147	29121100
F841	Formamide (Certified ACS),		1 LT	72774	29241900
BP227500	FORMAMIDE MOL BIO GRADE 500ML	75-12-7	500 ML	32185	29241900
Q24017	Formamide SQ 2.5L	75-12-7	2.5 LT	3773	29241900
Q24015	Formamide SQ 500ML	75-12-7	500 ML	1212	29241900
BP228100	FORMAMIDE SUPER PURE 100ML	75-12-7	100 ML	14607	29241900
F/1551/PB17	Formamide, for analysis	75-12-7	2.5 LT	21667	29121100
F/1551/PB08	Formamide, for analysis	75-12-7	500 ML	8745	29121100
F/P565/PB05	Formamide, for electrophoresis	75-12-7	100 ML	4275	29241900
F/P565/PB08	Formamide, for electrophoresis	75-12-7	500 ML	10076	29241900
Q24205	Formic Acid 85% SQ 500ML	64-18-6	500 ML	599	29151100
Q12715	Formic acid 98% ER	64-18-6	500 ML	1066	29151100
Q43323	Formic acid HPLC	64-18-6	100 ML	1049	29151100
A11750	FORMIC ACID OPTIMA LC/MS 50ML	64-18-6	50 ML	13222	29151100
A118P100	Formic Acid, 88% (Certified ACS),		100 ML	8194	29151100
A118P500	Formic Acid, 88% (Certified ACS),		500 ML	10484	29151100
A119P1	Formic Acid, 88% (Laboratory),		1 LT	18217	29151100
A119P500	Formic Acid, 88% (Laboratory),		500 ML	11355	29151100
F/1820/PB17	Formic acid, 90%, for analysis	64-18-6	2.5 LT	18460	29151100
F/1820/PB08	Formic acid, 90%, for analysis	64-18-6	500 ML	5049	29151100
F/1850/PB17	Formic acid, 98-100%, extra pure, SLR	64-18-6	2.5 LT	19829	29151100
F/1850/PB08	Formic acid, 98-100%, extra pure, SLR	64-18-6	500 ML	7849	29151100
F/1900/PB15	Formic acid, 98-100%, for analysis	64-18-6	1 LT	7181	29151100

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
F/1900/PB17	Formic acid, 98-100%, for analysis	64-18-6	2.5 LT	12014	29151100
F/1900/PB08	Formic acid, 98-100%, for analysis	64-18-6	500 ML	7372	29151100
A11705AMP	Formic acid, 99.5+%, Optima® LC/MS grade	64-18-6	0.5 ML	10311	29151100
A1171AMP	Formic acid, 99.5+%, Optima® LC/MS grade	64-18-6	1 ML	10250	29151100
A11710X1AMP	Formic acid, 99.5+%, Optima® LC/MS grade	64-18-6	10 AMP	41263	29151100
A1172AMP	Formic acid, 99.5+%, Optima® LC/MS grade	64-18-6	2 ML	10029	29151100
LS1204	Formic acid, Optima® LC/MS grade, 0.1% solution in acetonitrile	64-18-6	4 LT	54191	38220090
LS1184	Formic acid, Optima® LC/MS grade, 0.1% solution in water	64-18-6	4 LT	15263	29151100
F/1750/PB15	Formic acid, pure, about 85%	64-18-6	1 LT	6338	29151100
F/1750/PB17	Formic acid, pure, about 85%	64-18-6	2.5 LT	15144	29151100
Q39421	Fuchsin Acidic Stain Powder 5G	3244-88-0	5 GM	714	32041259
Q39402	Fuchsin Basic For Microscopy 25G	632-99-5	25 GM	525	32041399
U/0025/PB05	Full range indicator, pH range 1-13, for pH measurement		100 ML	5764	38221990
U/0025/PB08	Full range indicator, pH range 1-13, for pH measurement		500 ML	15458	38221990
Q24275	Fumaric acid SQ 500mL		500 ML	1103	29171990
Q24265	Furfuraldehyde SQ 500ML	98-01-1	500 ML	2228	29321200
F/2080/PB17	Furfuraldehyde, technical, plastic coated container	98-01-1	2.5 LT	90207	29321200
Q18605	Fusion Mixture 500G		500 GM	638	38229090
F/2250/53	Fusion mixture, for analysis		500 GM	7941	38221990
BP6731	G418 1GM	108321-42-2	1 GM	32185	29419019
BP6735	G418 5GM	108321-42-2	5 GM	101919	29419090
Q24345	Gelatin Bacteriological 500G	9000-70-8	500 GM	2132	35030090
BP9181	GENTAMYCIN SULFATE 1G	1405-41-0	1 GM	14029	29419090
Q38683	Gentian Violet Aqueous Solution 125ML	548-62-9	125 ML	271	38229090
Q24353	Gentian Violet Powder 100G	548-62-9	100 GM	1205	32041349
Q24352	Gentian Violet Powder 25G	548-62-9	25 GM	345	32041349
Q38723	Giemsa's Solution 100ML		100 ML	440	38229090
Q39384	Giemsa's Stain Powder 100G	51811-82-6	100 GM	3419	32049000
Q39382	Giemsa's Stain Powder 25G	51811-82-6	25 GM	874	32049000
Q29571	Glutaraldehyde Solution, 25% (Certified),		1 LT	32907	29121990
G331	Glycerol (Certified ACS),		1 LT	11999	29054500
G311	Glycerol (Clear, Colorless/USP/FCC),		1 LT	14261	29054500
Q24507	Glycerol (Glycerine) SQ 2.5L	56-81-5	2.5 LT	4712	29054500
Q24508	Glycerol (Glycerine) SQ 5L	56-81-5	5 LT	7152	29054500
BP2291	GLYCEROL 1L	56-81-5	1 LT	7634	15200000
Q15457	Glycerol ER 2.5L	56-81-5	2.5 LT	4999	29054500
Q1545C	Glycerol ER 25L	56-81-5	25 LT	POR	29054500
Q15455	Glycerol ER 500ML	56-81-5	500 ML	1333	29054500
Q15458	Glycerol ER 5L	56-81-5	5 LT	10777	29054500



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q2450C	Glycerol SQ 25L	56-81-5	25 LT	POR	29054500
Q24505	Glycerol SQ 500ML	56-81-5	500 ML	981	29054500
G/0600/17	Glycerol, 98+ %, extra pure, SLR	56-81-5	2.5 LT	9799	29054900
G/0600/08	Glycerol, 98+ %, extra pure, SLR	56-81-5	500 ML	2680	28080010
G/0650/15	Glycerol, 99+ %, for analysis, AR, meets the specification of BP	56-81-5	1 LT	5450	29054900
G/0650/17	Glycerol, 99+ %, for analysis, AR, meets the specification of BP	56-81-5	2.5 LT	8559	29011000
G/0650/08	Glycerol, 99+ %, for analysis, AR, meets the specification of BP	56-81-5	500 ML	3238	38229090
G48212	Glycine (Cryst. Granules or Powder/USP),		2.5 KG	57466	29224990
G48500	Glycine (Cryst. Granules or Powder/USP),		500 GM	21794	29224990
G461	Glycine (Cryst./Certified),		1 KG	25978	29224990
G46500	Glycine (Cryst./Certified),		500 GM	17357	29224990
G45212	Glycine (Crystalline Granules or Powder/USP/EP/BP/JP),		2.5 KG	76512	29224990
BP3811	GLYCINE 1KG	56-40-6	1 KG	11925	29224990
BP381500	GLYCINE 500G	56-40-6	500 GM	9903	29224990
Q12835	Glycine ER 500G	56-40-6	500 GM	3323	29224910
Q24755	Glycine SQ 500G	56-40-6	500 GM	2403	29224910
Q2475E	Glycine SQ 50KG	56-40-6	50 KG	POR	29224910
G/0800/60	Glycine, for analysis	56-40-6	1 KG	8283	29224990
G/0800/48	Glycine, for analysis	56-40-6	100 GM	2815	29224910
G/0800/50	Glycine, for analysis	56-40-6	250 GM	3432	29224990
Q24685	Glycolic acid (70% solution in Water) SQ 500mL		500 ML	2153	29181990
J/8028/08	Gold solution 1000 ppm, for AAS	7440-57-5	500 ML	103150	38221990
Q42405	Gower's Fluid RBC 500ML		500 ML	425	38229090
Q38753	Gram's Iodine Stain Solution 125ML		125 ML	289	28012000
G/0910/07	Gram's iodine, technical, SLR	7553-56-2	250 ML	13272	38221990
BP1781	GUANIDINE HYDROCHLORIDE 1KG	50-01-1	1 KG	34661	29252990
BP178500	GUANIDINE HYDROCHLORIDE 500G	50-01-1	500 GM	19517	29252990
BP2211	GUANIDINE THIOCYANATE 1KG	593-84-0	1 KG	38828	29252990
BP221250	GUANIDINE THIOCYANATE 250GR	593-84-0	250 GM	10811	29252990
G/P771/48	Guanidine thiocyanate, A strong protein denaturant	593-84-0	100 GM	36508	29252990
Q2480C	Gum Acacia Powder SQ 25KG	9000 01-5	25 KG	POR	13012000
Q24805	Gum Acacia SQ 500G	9000 01-5	500 GM	832	13012000
H/2350/44	1-(1-Hydroxy-4-methyl-2-phenylazo)-2-naphthol-4-sulfonic acid, pure, Metal indicator	3147-14-6	5 GM	25337	29270090
H/0166/07	1-Heptane sulfonic acid sodium salt, Ion pair chromatography, solution 0.1M	22767-50-6	250 ML	28752	29041090
H/0168/48	1-Heptane sulfonic acid, sodium salt, Ion pair chromatography	22767-50-6	100 GM	20677	29041090
H/0168/46	1-Heptane sulfonic acid, sodium salt, Ion pair chromatography	22767-50-6	25 GM	7031	38229090
Q18672	1-Heptane Sulphonic Acid Anhyd.HPLC 25G	22767-50-6	25 GM	1566	29041090
Q18652	1-Heptane Sulphonic Acid Monohyd.HPLC25G	22767-50-6	25 GM	1542	29041090

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O301325	1-Heptanesulfonic Acid Sodium Salt (HPLC),	22767-50-6	25 GM	21161	29041090
H/0439/46	1-Hexane sulfonic acid, sodium salt, 98+%,		25 GM	5758	28092020
H/0438/48	1-Hexane sulfonic acid, sodium salt, 98+%, Ion pair chromatography, Certified	2832-45-3	100 GM	26299	38229090
H/0438/46	1-Hexane sulfonic acid, sodium salt, 98+%, Ion pair chromatography, Certified	2832-45-3	25 GM	6688	38229090
Q18682	1-Hexane Sulphonic Acid Anhyd.HPLC 25G	2832-45-3	25 GM	1566	29041090
Q18662	1-Hexane Sulphonic Acid Monohyd.HPLC 25G	2832-45-3	25 GM	1542	29041090
O307225	1-Hexanesulfonic Acid Sodium Salt (HPLC),	2832-45-3	25 GM	19878	29041090
O261100	8-Hydroxyquinoline (Certified ACS),	148-24-3	100 GM	12535	29334900
O261500	8-Hydroxyquinoline (Certified ACS),	148-24-3	500 GM	36807	29334900
Q24874	8-Hydroxyquinoline (Oxine) SQ 100G	148-24-3	100 GM	2844	29334900
Q32117	N-Heptane ExcelsaR 2.5L		2.5 LT	12121	29011000
Q32115	N-Heptane ExcelsaR 500ML		500 ML	2828	29011000
Q48905	N-Heptane GC Grade 500ML		500ML	1765	29011000
Q43576	n-Heptane HPLC 1 LIT		1 LT	3568	29011000
Q34117	N-HEPTANE SQ 2.5L		2.5 LT	7777	29011000
Q3411C	N-HEPTANE SQ 25L		25 LT	POR	29011000
H/0160/15	n-Heptane, 99.5+%, for analysis	142-82-5	1 LT	6782	29011000
H/0160/17	n-Heptane, 99.5+%, for analysis	142-82-5	2.5 LT	13372	29011000
H/0160/08	n-Heptane, 99.5+%, for analysis	142-82-5	500 ML	4820	29011000
H/0155/15	n-Heptane, 99+%, extra pure, SLR	142-82-5	1 LT	7130	29011000
H/0155/17	n-Heptane, 99+%, extra pure, SLR		2.5 LT	13286	29011000
H/0155/PB17	n-Heptane, 99+%, extra pure, SLR	142-82-5	2.5 LT	15408	29011000
H/0155/08	n-Heptane, 99+%, extra pure, SLR	142-82-5	500 ML	4433	29011000
Q13177	N-Hexane (99%+) ExcelsaR 2.5L		2.5 LT	6559	29011000
Q13175	N-Hexane (99%+) ExcelsaR 500ML		500 ML	2424	29011000
Q34217	N-HEXANE 2.5L SQ		2.5 LT	6999	29011000
Q3421C	n-Hexane 25L SQ		25 LT	POR	29011000
Q34215	N-HEXANE 500ML SQ		500 ML	2323	29011000
Q47905	n-Hexane 99% GC Grade 500ML		500ML	1580	29011000
Q43616	n-Hexane HPLC		1 LT	2342	29011000
Q43617	n-Hexane HPLC 2.5L		2.5 LT	5480	29011000
H/0420/PB08	n-Hexane, 99+%, extra pure, SLR	110-54-3	500 ML	7855	29011000
H/0421/PB17	n-Hexane, 99+%, for analysis	110-54-3	2.5 LT	47109	29011000
H/0421/PB08	n-Hexane, 99+%, for analysis	110-54-3	500 ML	14367	29011000
H306-1	n-Hexane, 95% Optima	110-54-3	1 LT	9628	29011000
Q39411	Haematoxylin Stain Powder 5G	517-28-2	5 GM	4653	32030090
Q38803	Haematoxylin Stain Solution 125ML		125 ML	2082	38229090
Q42415	Hayem's Fluid RBC 500ML		500 ML	574	38229090



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H345100	Hematoxylin (Certified Biological Stain),		100 GM	106546	32030090
H34525	Hematoxylin (Certified Biological Stain),		25 GM	38710	32030090
BP2425	HEPARIN SOD BLOOD 1G		1 GM	16918	30065000
BP310100	HEPES 100G	7365-45-9	100 GM	7592	29335990
BP2991	HEPES 1M SOLUTION 1 LITER	7365-45-9	1 LT	50341	29335990
BP299100	HEPES 1M SOLUTION 100ML	7365-45-9	100 ML	10811	29335990
BP299500	HEPES 1M SOLUTION 500ML	7365-45-9	500 ML	29709	29335990
BP310500	HEPES 500G	7365-45-9	500 GM	27027	29335990
BP3101	HEPES BUFFER 1KG	7365-45-9	1 KG	32391	29335990
BP4101	HEPES SODIUM SALT 1KG	75277-39-3	1 KG	80462	29335990
BP410212	HEPES SODIUM SALT 2.5KG		2.5 KG	189809	29335990
BP410500	HEPES SODIUM SALT 500GM		500 GM	41675	29335990
H3501	Heptane (HPLC),		1 LT	20048	29011000
Q34105	HEPTANE FRACT FROM PETROLEUM 500ML SQ		500 ML	722	29011000
Q34107	HEPTANE FRACTI FROM PETROLEUM 2.5L SQ		2.5 LT	3398	29011000
Q3410C	HEPTANE SQ 25L		25 LT	POR	29011000
H/0100/15	Heptane, extra pure, fraction, SLR	142-82-5	1 LT	6053	29011000
H/0100/17	Heptane, extra pure, fraction, SLR	142-82-5	2.5 LT	10095	29011000
H/0100/08	Heptane, extra pure, fraction, SLR	142-82-5	500 ML	3746	29011000
H/0106/15	Heptane, for HPLC, approx. 99% n-Heptane	142-82-5	1 LT	21278	29011000
H/0106/17	Heptane, for HPLC, approx. 99% n-Heptane	142-82-5	2.5 LT	46143	29011000
H/0107/15	Heptane, HPLC for fluorescence detection, approx. 99% n-Heptane	142-82-5	1 LT	9769	29011000
H/0107/17	Heptane, HPLC for fluorescence detection, approx. 99% n-Heptane	142-82-5	2.5 LT	39416	29011000
H/0262/43	Hexachloroplatinic(IV) acid hydrate, extra pure, SLR	26023-84-7	1 GM	38372	38221990
H/0262/44	Hexachloroplatinic(IV) acid hydrate, extra pure, SLR	26023-84-7	5 GM	120255	38221990
H288500	Hexamethylenetetramine (Certified ACS),		500 GM	78888	29336990
H290500	Hexamethylenetetramine (Cryst./USP),		500 GM	86498	29336990
Q24845	Hexamine SQ 500G	100-97-0	500 GM	796	29212910
H/0320/60	Hexamine, for analysis	100-97-0	1 KG	16505	29336990
H/0320/65	Hexamine, for analysis	100-97-0	5 KG	72874	29336990
H/0320/53	Hexamine, for analysis	100-97-0	500 GM	11063	29336990
H/0450/PB17	Hexan-1-ol, extra pure, SLR	111-27-3	2.5 LT	29892	29051990
Q12815	Hexane 'ExcelaR' 500ML		500 ML	948	29101000
Q12817	Hexane 'ExcelaR' 2.5 L		2.5 LT	2999	29101000
Q3420H	Hexane 65-70°C (95%) Fract From Pet 200L		200 LT	POR	29011000
Q34207	Hexane 65-70°C (95%) Fract From Petroleum		2.5 LT	2114	29011000
Q3420C	Hexane 65-70°C (95%) Fract From Petroleum		25 LT	POR	29011000
Q43586	Hexane For HPLC 1L		1 LT	2121	29011000
Q43587	Hexane For HPLC 2.5L		2.5 LT	4444	29011000

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Q34205	Hexane Fraction from Petroleum SQ 500ML		500 ML	678	29011000
H/0350/15	Hexane fraction, specified reagent for general lab. work (SLR)	92112-69-1	1 LT	4171	29011000
H/0350/17	Hexane fraction, specified reagent for general lab. work (SLR)	92112-69-1	2.5 LT	6149	29011000
H/0350/08	Hexane fraction, specified reagent for general lab. work (SLR)	92112-69-1	500 ML	3372	29011000
H3031	HEXANE OPTIMA 1L	92112-69-1	1 LT	13988	29101000
H2921	Hexanes (Certified ACS),		1 LT	12687	29011000
H291500	Hexanes (Certified),		500 ML	9796	29011000
H3021	Hexanes (HPLC),		1 LT	13523	29011000
H3341	Hexanes (Spectranalyzed),		1 LT	16694	29011000
H/0355/15	Hexanes, for analysis, 95% n-Hexane approx	92112-69-1	1 LT	6890	29011000
H/0355/17	Hexanes, for analysis, 95% n-Hexane approx	92112-69-1	2.5 LT	13729	29011000
H/0406/15	Hexanes, for HPLC, 95% n-Hexane approx.	92112-69-1	1 LT	13273	29011000
H/0406/17	Hexanes, for HPLC, 95% n-Hexane approx.	92112-69-1	2.5 LT	33558	29011000
H/0403/15	Hexanes, for residue analysis, Distol™, contains 95% n-Hexane	92112-69-1	1 LT	7918	29011000
H/0403/17	Hexanes, for residue analysis, Distol™, contains 95% n-Hexane	92112-69-1	2.5 LT	13867	29011000
H/0409/PB15	Hexanes, HPLC for fluorescence detection, 95% n-Hexane approx.	92112-69-1	1 LT	9191	29011000
H/0409/PB17	Hexanes, HPLC for fluorescence detection, 95% n-Hexane approx.	92112-69-1	2.5 LT	16788	29011000
Q2494G	Hydrazine Hydrate 80% SQ 100L		100 LT	POR	28251020
Q2494H	Hydrazine Hydrate 80% SQ 200L	10217-52-4	2.5 LT	POR	28251020
Q2494C	Hydrazine Hydrate 80% SQ 25L		25 LT	POR	28251020
Q2486C	Hydrazine Hydrate 99-100% SQ 25L	10217-52-4	25 LT	POR	28251020
Q24865	Hydrazine Hydrate 99-100% SQ 500ML	10217-52-4	500 ML	3001	28251020
H/0560/PB05	Hydrazine hydrate, 99+%, for analysis	7803-57-8	100 ML	9377	28251090
H/0560/PB08	Hydrazine hydrate, 99+%, for analysis	7803-57-8	500 ML	19876	28251020
H/0600/50	Hydrazinium chloride, 98+%, extra pure, SLR	5341-61-7	250 GM	32057	28251090
H/0700/48	Hydrazinium sulfate, for analysis	10034-93-2	100 GM	3201	28251030
H/0700/50	Hydrazinium sulfate, for analysis	10034-93-2	250 GM	5189	28251020
Q12824	Hydrazinium Sulphate ER 100G	10034-93-2	100 GM	911	28251020
Q24854	Hydrazinium Sulphate SQ 100G	10034-93-2	100 GM	784	28251020
H/0850/07	Hydriodic acid, 64-68%, for analysis	10034-85-2	250 ML	440665	28111990
A140100	Hydrobromic Acid, 47-49% (Certified ACS),		100 ML	14101	28111990
H/0900/PB17	Hydrobromic acid, 48%, extra pure, SLR	10035-10-6	2.5 LT	18533	28111910
H/0900/PB08	Hydrobromic acid, 48%, extra pure, SLR	10035-10-6	500 ML	5621	28092020
H/0950/PB17	Hydrobromic acid, 48%, for analysis	10035-10-6	2.5 LT	23408	28111990
H/0950/PB08	Hydrobromic acid, 48%, for analysis	10035-10-6	500 ML	5791	28111990
A471500	Hydrobromic acid, 48%, for ultra traces analysis, OPTIMA®	10035-10-6	500 ML	207062	28111990
A144SI212	Hydrochloric Acid (Certified ACS Plus),		2.5 LT	24174	28061000
A144212	Hydrochloric Acid (Certified ACS Plus),		2.5 LT	30677	38229090
A144500	Hydrochloric Acid (Certified ACS Plus),		500 ML	17632	28061000



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A144S500	Hydrochloric Acid (Certified ACS Plus),		500 ML	12989	28061000
A481212	Hydrochloric Acid (NF/FCC),		2.5 LT	20140	28061000
A142212	Hydrochloric Acid (Technical),		2.5 LT	15592	84798200
SA49	Hydrochloric Acid Concentrate, 10N (Certified),		100 ML	9564	28061000
Q29507	Hydrochloric Acid ER 2.5L	7647-01-0	2.5 LT	1515	28061000
Q2950C	Hydrochloric Acid ER 25L	7647-01-0	25 LT	POR	28061000
Q29505	Hydrochloric Acid ER 500ML	7647-01-0	500 ML	499	28061000
Q29508	Hydrochloric Acid ER 5L	7647-01-0	5 LT	1717	28061000
Q29157	Hydrochloric Acid Fuming SQ 2.5L	7647-01-0	2.5 LT	2222	28061000
Q29155	Hydrochloric Acid Fuming SQ 500ML		500 ML	476	28061000
Q36973	Hydrochloric Acid N/1 C V S	7647-01-0	3 AMP	1486	28061000
Q36983	Hydrochloric Acid N/10 C V S	7647-01-0	3 AMP	600	28061000
Q35805	Hydrochloric Acid N/10 Solution 500ML	7647-01-0	500 ML	330	28061000
SA621	Hydrochloric Acid Solution, 0.01N (N/100) (Certified),		1 LT	11205	28061000
SA601	Hydrochloric Acid Solution, 0.02N (N/50) (Certified),		1 LT	9995	28061000
SA541	Hydrochloric Acid Solution, 0.1N (N/10) (Certified),		1 LT	8347	28061000
SA52500	Hydrochloric Acid Solution, 0.2N (N/5) (Certified),		500 ML	6715	28061000
SA501	Hydrochloric Acid Solution, 0.5N (N/2) (Certified),		1 LT	7321	28061000
SA481	Hydrochloric Acid Solution, 1N (Certified),		1 LT	7188	28061000
SA48500	Hydrochloric Acid Solution, 1N (Certified),		500 ML	8289	28061000
SA431500	Hydrochloric Acid Solution, 2N (Certified),		500 ML	7785	28061000
SA561	Hydrochloric Acid Solution, 6N (Certified),		1 LT	15795	28539090
SA56500	Hydrochloric Acid Solution, 6N (Certified),		500 ML	13103	28539090
Q29147	Hydrochloric Acid SQ 2.5L	7647-01-0	2.5 LT	1111	28061000
Q2914C	Hydrochloric Acid SQ 25L	7647-01-0	25 LT	POR	28061000
Q29145	Hydrochloric Acid SQ 500ML	7647-01-0	500 ML	455	28061000
Q29148	Hydrochloric Acid SQ 5L	7647-01-0	5 LT	1212	28061000
H/1196/PB15	Hydrochloric acid, >=35%, for trace metal analysis, d=1.18, Primar Plus	7647-01-0	1 LT	10166	28061000
H/1196/PB17	Hydrochloric acid, >=35%, for trace metal analysis, d=1.18, Primar Plus	7647-01-0	2.5 LT	18942	28061000
H/1196/PB08	Hydrochloric acid, >=35%, for trace metal analysis, d=1.18, Primar Plus	7647-01-0	500 ML	7702	29261000
H/1190/PB17	Hydrochloric acid, 20%, for trace metal analysis, Primar, d=1.1	7647-01-0	2.5 LT	22769	28061000
H/1190/PB08	Hydrochloric acid, 20%, for trace metal analysis, Primar, d=1.1	7647-01-0	500 ML	8911	28061000
H/1100/PB15	Hydrochloric acid, 32%, for analysis, d=1.16	7647-01-0	1 LT	2347	28061000
H/1100/PB17	Hydrochloric acid, 32%, for analysis, d=1.16	7647-01-0	2.5 LT	6337	27122090
A508-P1	Hydrochloric acid, 34-37%, for trace metal analysis	7647-01-0	1 LT	38078	28061000
A508P212	Hydrochloric acid, 34-37%, for trace metal analysis	7647-01-0	2.5 LT	47513	28061000
A508P500	Hydrochloric acid, 34-37%, for trace metal analysis	7647-01-0	500 ML	20820	29261000

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
A4661	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	7647-01-0	1 LT	219285	28061000
A466250	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	7647-01-0	250 ML	101906	28061000
A466500	Hydrochloric acid, 35%, for ultra traces analysis, Optima®	7647-01-0	500 ML	133720	28061000
H/1150/PB15	Hydrochloric acid, 37%, extra pure, d=1.18, SLR	7647-01-0	1 LT	3284	28061000
H/1150/PB17	Hydrochloric acid, 37%, extra pure, d=1.18, SLR	7647-01-0	2.5 LT	5199	28061000
H/1200/PB15	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	1 LT	3263	28061000
H/1200/PC15	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	1 LT	7459	28061000
H/1200/PC17	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	2.5 LT	7606	29041090
H/1200/PB08	Hydrochloric acid, 37%, for analysis, d=1.18	7647-01-0	500 ML	2641	29041090
J/4360/PB15	Hydrochloric acid, Standard solution for volumetric analysis, 0.02M, (0.02N)	7647-01-0	1 LT	7121	28061000
J/4360/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.02M, (0.02N)	7647-01-0	2.5 LT	16632	28061000
J/4350C/05	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	7647-01-0	1 AMP	6149	28061000
J/4350C/90	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N)	7647-01-0	6 AMP	19721	28061000
J/4350/15	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N), meets specification of BP + Ph.Eur.	7647-01-0	1 LT	4141	28061000
J/4350/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.1M, (0.1N), meets specification of BP + Ph.Eur.	7647-01-0	2.5 LT	5541	28061000
J/4340/15	Hydrochloric acid, Standard solution for volumetric analysis, 0.2M, (0.2N)	7647-01-0	1 LT	5457	28061000
J/4340/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.2M, (0.2N)	7647-01-0	2.5 LT	12835	28061000
J/4330C/05	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	1 AMP	3804	28061000
J/4330/15	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	1 LT	5602	28061000
J/4330/17	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	2.5 LT	8536	28061000
J/4330C/90	Hydrochloric acid, Standard solution for volumetric analysis, 0.5M, (0.5N)	7647-01-0	6 AMP	20249	28061000
J/4320/15	Hydrochloric acid, Standard solution for volumetric analysis, 1M (1N), stabilized, meets spec. of BP + Ph.Eur.	7647-01-0	1 LT	5522	28061000
J/4320/17	Hydrochloric acid, Standard solution for volumetric analysis, 1M (1N), stabilized, meets spec. of BP + Ph.Eur.	7647-01-0	2.5 LT	5697	28061000
J/4320C/05	Hydrochloric acid, Standard solution for volumetric analysis, 1M, (1N)	7647-01-0	1 AMP	6842	28061000
J/4320C/90	Hydrochloric acid, Standard solution for volumetric analysis, 1M, (1N)	7647-01-0	6 AMP	23211	28061000
J/4315/15	Hydrochloric acid, Standard solution for volumetric analysis, 2M (2N), meets the specification of BP + Ph. Eur.	7647-01-0	1 LT	5869	28061000
J/4315/17	Hydrochloric acid, Standard solution for volumetric analysis, 2M (2N), meets the specification of BP + Ph. Eur.	7647-01-0	2.5 LT	9076	28061000



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
J/4310/15	Hydrochloric acid, Standard solution for volumetric analysis, 5M, (5N)	7647-01-0	1 LT	6184	28061000
J/4310/17	Hydrochloric acid, Standard solution for volumetric analysis, 5M, (5N)	7647-01-0	2.5 LT	7658	28061000
H/1180/PB15	Hydrochloric acid, with low Cadmium, Lead and Mercury level, ~37%, for analysis, AR, meets the specification of Ph. Eur.	7647-01-0	1 LT	5712	28061000
H/1180/PB17	Hydrochloric acid, with low Cadmium, Lead and Mercury level, ~37%, for analysis, AR, meets the specification of Ph. Eur.	7647-01-0	2.5 LT	9736	28061000
H/1180/PB08	Hydrochloric acid, with low Cadmium, Lead and Mercury level, ~37%, for analysis, AR, meets the specification of Ph. Eur.	7647-01-0	500 ML	4722	28061000
H/1020/PB15	Hydrochloric acid, with low cadmium, lead and mercury level, 25%, for analysis, Certified AR, Conform to EP	7647-01-0	1 LT	16397	28061000
H/1020/PB17	Hydrochloric acid, with low cadmium, lead and mercury level, 25%, for analysis, Certified AR, Conform to EP	7647-01-0	2.5 LT	37892	28061000
Q41645	Hydrofluoric Acid 40% EL500ML	7664-39-3	500 ML	2205	28111100
Q29555	Hydrofluoric Acid 40% ER 500ML	7664-39-3	500 ML	1729	28111100
Q29175	Hydrofluoric Acid 40% SQ 500ML	7664-39-3	500 ML	989	28111100
Q41655	Hydrofluoric Acid 48% EL500ML	7664-39-3	500 ML	2536	28111100
Q29565	Hydrofluoric Acid 48% ER 500ML	7664-39-3	500 ML	1767	28111100
H/1430/90	Hydrofluoric Acid Antidote Gel, pure		6 EA	66552	28111100
H/1400/15	Hydrofluoric acid, 40%, for analysis	7664-39-3	1 LT	49106	28111100
H/1400/17	Hydrofluoric acid, 40%, for analysis	7664-39-3	2.5 LT	87171	28111100
H/1420/15	Hydrofluoric acid, 48%, for analysis	7664-39-3	1 LT	43377	28111100
H/1420/17	Hydrofluoric acid, 48%, for analysis	7664-39-3	2.5 LT	43860	28111100
A4631	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	7664-39-3	1 LT	307444	28111100
A463250	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	7664-39-3	250 ML	159734	28111100
A463-500	Hydrofluoric acid, 49%, for ultra traces analysis, OPTIMA®	7664-39-3	500 ML	212055	28111100
A513500	Hydrofluoric acid, for trace metal analysis	7664-39-3	500 ML	43613	28111100
Q1870C	Hydrogen Peroxide 20 volume SQ 25L	7722-84-1	25 LT	POR	28470000
Q1875C	Hydrogen Peroxide 30 % w/v SQ 25L	7722-84-1	25 LT	POR	28470000
Q18758	Hydrogen Peroxide About 30% W/V SQ 5L	7722-84-1	5 LT	2984	28470000
Q15465	Hydrogen Peroxide solution 30% ER 500ML	7722-84-1	500 ML	714	28470000
Q18755	Hydrogen Peroxide solution 30% SQ 500ML	7722-84-1	500 ML	666	28470000
Q18715	Hydrogen Peroxide Solution 50% SQ 500ML	7722-84-1	500 ML	687	28470000
Q18706	Hydrogen Peroxide Solution 6% SQ 1L	7722-84-1	1 LT	654	28470000
Q18708	Hydrogen Peroxide solution 6% SQ 5L	7722-84-1	5 LT	2005	28470000
Q27225	Hydroquinone SQ 500G	123-31-9	500 GM	4532	29072200
H3301	Hydroxylamine Hydrochloride (Suitable for Mercury Determination/ Certified ACS),		1 KG	34566	28251090
H330100	Hydroxylamine Hydrochloride (Suitable for Mercury Determination/ Certified ACS),		100 GM	12209	28251090
H330500	Hydroxylamine Hydrochloride (Suitable for Mercury Determination/ Certified ACS),		500 GM	20902	28251090

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Q18764	Hydroxylammonium Chloride SQ 100G	1304222	100 GM	1515	28251090
Q18765	Hydroxylammonium chloride SQ 500G	1304222	500 GM	6666	28251090
H/1950/60	Hydroxylammonium chloride, 99+%, for analysis, CertiFied AR	1304222	1 KG	30345	28251090
H/1950/50	Hydroxylammonium chloride, 99+%, for analysis, CertiFied AR	1304222	250 GM	9301	28111990
H/1950/53	Hydroxylammonium chloride, 99+%, for analysis, CertiFied AR	1304222	500 GM	15921	28251090
Q12854	Hydroxylammonium Hydrochloride ER 100G	1304222	100 GM	1802	28251090
Q12855	Hydroxylammonium Hydrochloride ER 500G	1304222	500 GM	7211	28251090
Q1286Z	Hydroxylammonium Sulphate 50KG	10039-54-0	50 KG	POR	28251040
H346100	Hydroxynaphthol Blue (Certified),		100 GM	32357	29270090
O3196500	Imidazole (Certified),		500 GM	19121	29332990
BP30550	IMIDAZOLE 50G	288-32-4	50 GM	20054	29332990
Q18744	Imidazole SQ 100G	288-32-4	100 GM	1637	29332990
Q1874C	Imidazole SQ 25KG	288-32-4	25 KG	POR	29332990
I/0012/60	Imidazole, extra pure	288-32-4	1 KG	63936	29332990
I/0012/48	Imidazole, extra pure	288-32-4	100 GM	8283	29332990
Q15023	Immersion Oil for microscopy 125ML		125 ML	2470	38229090
Q15022	Immersion Oil for microscopy 30ML		30 ML	753	38229090
Q38141	Indicator Papers PH 1.0 to 14.0		10 BKS	441	38229090
Q38251	Indicator Papers PH 2.0 to 10.5		10 BKS	441	38229090
Q38151	Indicator Papers PH 2.0 to 4.5		10 BKS	523	38229090
Q38191	Indicator Papers PH 5.0 to 7.5		10 BKS	441	38229090
Q38211	Indicator Papers PH 6.5 to 9.0		10 BKS	441	38229090
Q38231	Indicator Papers PH 8.0 to 10.5		10 BKS	441	38229090
Q39172	Indigo Carmine 25GM		25 GM	488	32041299
O610425	Indole (Off-white Cryst. Solid/Certified),		25 GM	38438	29339900
Q24881	Indole-3-Acetic Acid SQ 5G	87-51-4	5 GM	1027	29339900
Q24891	Indole-3-Butyric Acid SQ 5G	133-32-4	5 GM	1461	29339900
Q10323	Inositol For Biochemistry 100G	87-89-8	100 GM	4325	29061390
Q10322	Inositol For Biochemistry 25G	87-89-8	25 GM	1128	29061390
I37100	Iodine (Flakes/Certified ACS),		100 GM	13824	28012000
I37500	Iodine (Flakes/Certified ACS),		500 GM	46546	28012000
I35100	Iodine (Resublimed Crystals/USP),		100 GM	14085	28012000
I35500	Iodine (Resublimed Crystals/USP),		500 GM	50544	28012000
Q15474	Iodine ER 100G	7553-56-2	100 GM	4844	28012000
Q24916	Iodine Monochloride SQ 5*50G	7790-99-0	5 x 50 GM	9999	28129000
Q36993	Iodine N/10 C V S	7553-56-2	3 AMP	4111	28012000
Q24904	Iodine Resublimed SQ 100G	7553-56-2	100 GM	4254	28012000
J/4500/PB15	Iodine solution - Wij's, pure, indicator grade	7790-99-0	1 LT	12211	28012000
J/4500/PB17	Iodine solution - Wij's, pure, indicator grade	7790-99-0	2.5 LT	28716	38221990



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
SI861	Iodine Solution, 0.1N (N/10) (Certified),		1 LT	12462	28012000
SI98500	Iodine Solution, Hanus,		500 ML	14413	28013020
SI1061	Iodine Solution, Wijs,		1 LT	24729	28012000
SI106500	Iodine Solution, Wijs,		500 ML	17801	28012000
I/0450/48	Iodine, 99.5+ %, extra pure, SLR	7553-56-2	100 GM	8824	28012000
I/0450/50	Iodine, 99.5+ %, extra pure, SLR	7553-56-2	250 GM	14811	28012000
I/0450/53	Iodine, 99.5+ %, extra pure, SLR	7553-56-2	500 GM	29010	28012000
I/0500/48	Iodine, 99.9+ %, for analysis, AR, meets the specification of BP	7553-56-2	100 GM	9060	28012000
I/0500/50	Iodine, 99.9+ %, for analysis, AR, meets the specification of BP	7553-56-2	250 GM	15444	28012000
I/0500/53	Iodine, 99.9+ %, for analysis, AR, meets the specification of BP	7553-56-2	500 GM	26678	28012000
J/4410/15	Iodine, Standard solution for volumetric analysis, 0.05M, (0.1N)	7553-56-2	1 LT	10869	28012000
J/4410/17	Iodine, Standard solution for volumetric analysis, 0.05M, (0.1N)	7553-56-2	2.5 LT	17075	38221990
Q34314	Iodomethane (Methyl Iodide) SQ 250mL		250 ML	10227	29036900
Q24938	Iodophor SQ 5L	39392-86-4	5 LT	5511	34029099
A4591	IPA (Isopropyl Alcohol), 70% v/v,		1 LT	14293	29051220
A459500	IPA (Isopropyl Alcohol), 70% v/v,		500 ML	10040	29051220
BP162010	IPTG BIOTECH 10G	367-93-1	10 GM	30287	29329900
BP16201	IPTG BIOTECH 1G	367-93-1	1 GM	7345	29321990
BP1755100	IPTG DIOXANE FREE 100GR	367-93-1	100 GM	112235	29309099
BP175510	IPTG DIOXANE FREE 10GR	367-93-1	10 GM	16051	29321990
BP17551	IPTG DIOXANE FREE 1GM	367-93-1	1 GM	5653	38220019
Q23895	Iron Filing About 100 Mesh SQ 500G	7439-89-6	500 GM	997	72039000
I/1100/53	Iron oxide, pure, magnetic, precipitated	1317-61-9	500 GM	11592	28342990
I/1159/60	Iron(II) sulfate heptahydrate, 77-90%, extra pure, dried, SLR	7782-63-0	1 KG	39785	28332990
I/1155/62	Iron(II) sulfate heptahydrate, extra pure, SLR	7782-63-0	2.5 KG	44450	28332990
I/1157/50	Iron(II) sulfate heptahydrate, for analysis	7782-63-0	250 GM	7366	38221990
I/1157/53	Iron(II) sulfate heptahydrate, for analysis	7782-63-0	500 GM	14732	38221990
I/1154/61	Iron(II) sulfate heptahydrate, technical	7782-63-0	2 KG	35226	28332990
I/1035/50	Iron(III) chloride anhydrous, extra pure, SLR	7705-08-0	250 GM	5185	39059990
I/1035/63	Iron(III) chloride anhydrous, extra pure, SLR	7705-08-0	3 KG	26296	28273990
I/1035/53	Iron(III) chloride anhydrous, extra pure, SLR	7705-08-0	500 GM	6708	28273990
I/1020/60	Iron(III) chloride hexahydrate, extra pure, SLR	10025-77-1	1 KG	19814	28273920
I/1020/65	Iron(III) chloride hexahydrate, extra pure, SLR	10025-77-1	5 KG	116310	28273990
I/1075/60	Iron(III) nitrate nonahydrate, for analysis	7782-61-8	1 KG	13320	28342990
I/1075/50	Iron(III) nitrate nonahydrate, for analysis	7782-61-8	250 GM	5754	28342990
I/1075/53	Iron(III) nitrate nonahydrate, for analysis	7782-61-8	500 GM	8118	28342990
Q2150C	Iso Amyl Acetate SQ 25L	628-63-7	25 LT	POR	29153930
Q21507	Iso Amyl Acetate SQ 2.5L	628-63-7	2.5 LT	2779	29153990
Q21505	Iso Amyl Acetate SQ 500ML	628-63-7	500 ML	663	29153990

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q21517	Iso Amyl Alcohol SQ 2.5L	123-51-3	2.5 LT	3111	29051990
Q2151C	Iso Amyl Alcohol SQ 25L	123-51-3	25 LT	POR	29051990
Q21515	Iso Amyl Alcohol SQ 500ML	123-51-3	500 ML	755	29051990
Q12095	Iso Butyl Alcohol ER 500ML	78-83-1	500 ML	705	29051490
Q25707	Iso Butyl Alcohol SQ 2.5L	78-83-1	2.5 LT	2626	29051490
Q2570C	Iso Butyl Alcohol SQ 25 L	78-83-1	25 LT	POR	29051490
Q25705	Iso Butyl Alcohol SQ 500ML	78-83-1	500 ML	639	29051490
Q12065	Iso Butyl Methyl Ketone ER 500ML	108-10-1	500 ML	1056	29141300
Q22037	Iso Butyl Methyl Ketone SQ 2.5L	108-10-1	2.5 LT	3232	29141300
Q2203H	Iso Butyl Methyl Ketone SQ 200L	108-10-1	2.5 LT	POR	29141300
Q2203C	Iso Butyl Methyl Ketone SQ 25L	108-10-1	25 LT	POR	29141300
Q22035	Iso Butyl Methyl Ketone SQ 500ML	108-10-1	500 ML	772	29141300
Q26175	Iso Octane SQ 500ML	540-84-1	500 ML	1555	29011000
Q12707	Iso Octane ER 2.5L	540-84-1	2.5 LT	7777	29011000
Q12705	Iso Octane ER 500ML	540-84-1	500 ML	1818	29011000
Q43597	Iso Octane HPLC		2.5 LT	7583	29011000
Q43596	Iso Octane HPLC 1L	540-84-1	1 LT	3999	29011000
Q33115	Iso Octane SuskaSol (Dried) 500 ml	540-84-1	500 ML	2185	29011000
Q1381C	Iso Propyl Alcohol 70% ER 25L		25 LT	POR	29051220
Q13818	Iso Propyl Alcohol 70% V/V ER 5L	67-63-0	5 LT	5905	29051220
Q41807	Iso propyl Alcohol EL2.5L	67-63-0	2.5 LT	4540	29051220
Q13827	Iso propyl Alcohol ER 2.5L	67-63-0	2.5 LT	2666	29051220
Q1382C	Iso propyl Alcohol ER 25L	67-63-0	25 LT	POR	29051220
Q13825	Iso Propyl Alcohol ER 500ML	67-63-0	500 ML	921	29051220
Q13828	Iso Propyl Alcohol ER 5L		5 LT	5961	29051220
Q13815	Iso propyl Alcohol ER 70% V/V 500ML	67-63-0	500 ML	731	29051220
Q48105	Iso Propyl alcohol GC Grade 500ML	67-63-0	500ML	1075	29051220
Q43566	Iso propyl Alcohol HPLC 1L	67-63-0	1 LT	1460	29051220
Q43567	Iso propyl Alcohol HPLC 2.5L	67-63-0	2.5 LT	2740	29051220
Q26897	Iso propyl Alcohol SQ 2.5L	67-63-0	2.5 LT	2225	29051220
Q2689W	Iso Propyl Alcohol SQ 200L		2.5 LT	POR	29051220
Q2689C	Iso propyl Alcohol SQ 25L	67-63-0	25 LT	POR	29051220
Q26898	Iso Propyl Alcohol SQ 5L		5 LT	4326	29051220
Q26895	Iso Propyl Alcohol SQ(Propan-2-OL) 500ML	67-63-0	500 ML	695	29051220
Q26877	Iso propyl Ether SQ 2.5L	108-20-3	2.5 LT	3680	29091900
Q26875	Iso propyl Ether SQ 500ML	108-20-3	500 ML	1060	29091900
A/6920/17	iso-Amyl acetate, 99+%, for analysis	123-92-2	2.5 LT	18483	29153990
A/6920/08	iso-Amyl acetate, 99+%, for analysis	123-92-2	500 ML	6030	29153990
A/6880/08	iso-Amyl acetate, extra pure, SLR	123-92-2	500 ML	6190	29153990



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
A/7000/PB17	iso-Amyl alcohol, extra pure, SLR, for determination of fat in milk	123-51-3	2.5 LT	24490	29051990
A/7000/08	iso-Amyl alcohol, extra pure, SLR, for determination of fat in milk	123-51-3	500 ML	7508	29051990
B/5150/PB17	iso-Butyl alcohol, for analysis	78-83-1	2.5 LT	16630	29051490
B/5150/08	iso-Butyl alcohol, for analysis	78-83-1	500 ML	5672	29051490
H/0401/15	Isohexane, extra pure, SLR, contains <5% n-Hexane	73513-42-5	1 LT	2932	29011000
H/0401/PB17	Isohexane, extra pure, SLR, contains <5% n-Hexane	73513-42-5	2.5 LT	6212	29011000
H/0405/PB15	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	1 LT	9981	29011000
H/0405/PB17	Isohexane, for HPLC, contains <5% n-Hexane	73513-42-5	2.5 LT	28515	29011000
O2991	Isooctane (Certified ACS),		1 LT	30508	29011000
O2961	Isooctane (HPLC),		1 LT	24831	29011000
O296SK1	Isooctane (HPLC),		1 LT	29174	29011000
O3001	Isooctane (Spectranalyzed),		1 LT	17962	29011000
P/1031/17	iso-Pentane, for analysis	78-78-4	2.5 LT	19712	29011000
P/1031/08	iso-Pentane, for analysis	78-78-4	500 ML	5808	29011000
MB124212	Isopropanol (45%), Acetonitrile (45%), and Acetone (10%), Flush Solution or Mobile Phase Solvent Blend	67-63-0	2.5 LT	53670	29051220
P/7490/15	Isopropanol, extra pure, SLR	67-63-0	1 LT	7696	29051220
P/7490/17	Isopropanol, extra pure, SLR	67-63-0	2.5 LT	6742	29051220
P/7490/08	Isopropanol, extra pure, SLR	67-63-0	500 ML	8640	29051220
P/7490/PB08	Isopropanol, extra pure, SLR	67-63-0	500 ML	16308	29051220
P/7500/15	Isopropanol, for analysis	67-63-0	1 LT	4593	29051220
P/7500/17	Isopropanol, for analysis	67-63-0	2.5 LT	10232	29051220
P/7500/PB08	Isopropanol, for analysis	67-63-0	500 ML	15396	29051220
P/7507/15	Isopropanol, for HPLC	67-63-0	1 LT	12495	29051220
P/7507/17	Isopropanol, for HPLC	67-63-0	2.5 LT	36274	29051220
BP26181	ISOPROPANOL, MOLECULAR BIOLOGY	67-63-0	1 LT	8005	29051220
BP2618500	ISOPROPANOL, MOLECULAR BIOLOGY	67-63-0	500 ML	5736	29051220
A4611	Isopropanol, Optima® LC/MS grade	67-63-0	1 LT	11719	29051220
A461212	Isopropanol, Optima® LC/MS grade	67-63-0	2.5 LT	19390	29051220
A4614	Isopropanol, Optima® LC/MS grade	67-63-0	4 LT	18157	29051220
A461500	Isopropanol, Optima® LC/MS grade	67-63-0	500 ML	6850	29051220
O61111	Isopropyl Acetate (Clear, Colorless Liq./Certified),		1 LT	38618	29153990
P/7640/17	iso-Propyl acetate, pure	108-21-4	2.5 LT	25531	29051220
P/7640/08	iso-Propyl acetate, pure	108-21-4	500 ML	13158	29051220
Q33125	iso-Propyl Alcohol (Propan-2-ol) SuskaSo	67-63-0	500 ML	915	29051220
V/0011/PB05	iso-Valeric acid, 98+ %, extra pure, SLR	503-74-2	100 ML	73160	29156020
BP9065	KANAMYCIN MONO SULFATE 5G	25389-94-0	5 GM	9078	29419090
Q35824	Karl Fischer Pyridine Free (526) 2*250ML		2 x 250 ML	3358	38229090
Q35825	Karl Fischer Reagent Pyridine Free 500ML		500 ML	3358	38229090
Q35834	Karl Fischer Reagent Recombinant 2*250ML		2 x 250 ML	3606	38229090

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
J/4600/PB15	Karl Fischer reagent, for Karl Fischer analysis, solution approx.5mg H ₂ O/ml	67-56-1	1 LT	62927	38221990
J/4600/PB17	Karl Fischer reagent, for Karl Fischer analysis, solution approx.5mg H ₂ O/ml	67-56-1	2.5 LT	150672	38221990
J/4600/PB08	Karl Fischer reagent, for Karl Fischer analysis, solution approx.5mg H ₂ O/ml	67-56-1	500 ML	34286	38221990
SK71QT	Kauri Gum Solution (In Butanol),		1 QT	136239	39072090
K/0100/60	Kieselguhr, pure, washed with acid	61790-53-2	1 KG	56330	25120010
K/0100/53	Kieselguhr, pure, washed with acid	61790-53-2	500 GM	26392	25120010
K/0200/15	Kjeldahl 4% boric acid solution, technical, with indicator, >= 3.9 and <=4.1% w/v	10043-35-3	1 LT	4648	29181190
K/0200/21	Kjeldahl 4% boric acid solution, technical, with indicator, >= 3.9 and <=4.1% w/v	10043-35-3	5 LT	16337	29181190
K/0120/81	Kjeldahl copper catalyst tablets, technical, contains 1g Na ₂ SO ₄ and equivalent of 0.1g CuSO ₄		1000 TAB	39090	38229090
K/0120/80	Kjeldahl copper catalyst tablets, technical, contains 1g Na ₂ SO ₄ and equivalent of 0.1g CuSO ₄		500 TAB	30719	38221990
K/0125/81	Kjeldahl copper catalyst tablets, technical, contains 5g K ₂ SO ₄ and equivalent of 0.1g CuSO ₄		1000 TAB	93752	38229090
K/0150/81	Kjeldahl selenium catalyst tablets,		1000 TAB	48910	28049000
K/0150/80	Kjeldahl selenium catalyst tablets,		500 TAB	38742	38229090
K/0160/81	Kjeldahl sodium sulfate catalyst tablets, technical, contains 1g Na ₂ SO ₄	7757-82-6	1000 TAB	46482	38221990
A3143	L-(+)-Tartaric Acid (Granular/Certified ACS),		3 KG	70549	29181200
A314500	L-(+)-Tartaric Acid (Granular/Certified ACS),		500 GM	17707	29181200
Q4221H	Labolene Neutral 200L	11043-90-6	2.5 LT	POR	34025000
Q4221C	Labolene Neutral 25L	11043-90-6	25 LT	POR	34025000
Q42215	Labolene Neutral 500ML	11043-90-6	500 ML	491	34025000
Q42218	Labolene Neutral 5L	11043-90-6	5 LT	2658	34025000
Q42225	Labolene Phosphate Free 500ML	11043-90-6	500 ML	600	34025000
Q42228	Labolene Phosphate Free 5L	11043-90-6	5 LT	2955	34025000
A1621	Lactic Acid (85% w/w/Certified ACS),		1 LT	43752	29181190
A159500	Lactic Acid (USP/FCC),		500 ML	22695	29181190
Q13025	Lactic Acid ER 500ML	50-21-5	500 ML	1515	29181110
Q2495C	Lactic Acid SQ 25L	50-21-5	25 LT	POR	29181110
Q24955	Lactic Acid SQ 500ML	50-21-5	500 ML	1185	29181110
L/0150/PB17	Lactic acid, for analysis, AR, meets the specification of Ph. Eur.	79-33-4	2.5 LT	48223	29181110
L/0150/PB08	Lactic acid, for analysis, AR, meets the specification of Ph. Eur.	79-33-4	500 ML	10685	29181110
Q24975	Lactose SQ 500G	10039-26-6	500 GM	1087	17021110
Q10084	L-Alanine For Biochemistry 100G	56-41-7	100 GM	4639	29224990
Q24965	Lanolin SQ 500G	8006-54-0	500 GM	3575	15050010
L/0451/48	Lanthanum chloride heptahydrate, for analysis	10025-84-0	100 GM	23909	28469010
L/0451/46	Lanthanum chloride heptahydrate, for analysis	10025-84-0	25 GM	9259	28469010

The perfect choice for cleaning solutions.

Cleaning laboratory glassware is important because contaminated or stained glassware can lead to inaccurate results in your analysis. Everything that comes in contact with chemicals or biological substances must be free from impurities, both before and after use.

Labolene is a reliable cleaning agent with consistent and proven composition, that ensures proper scientific working procedures and avoids frequent modification of processes and applications.

Labolene is supplied as a liquid concentrate, for dilution with water.

Recommended for use in labs conducting micro-phosphate tests, for manual cleaning, or for use in ultrasonic cleaning bath.

Labolene Neutral

- Reliable cleaning that prevents carry-over of residues to the next analysis, thus helping you to get the right results
- Ideal all-purpose cleaner
- Use in concentration as low as 0.5%
- Biodegradable
- Neutral
- Efficient, safe, economical and environment-friendly



Part No.	Description	Pack Size	Packing Material
Q42215	Labolene neutral pH	500 mL	PB
Q42218	Labolene neutral pH	5 LT	PJC
Q4221C	Labolene neutral pH	25 LT	PJC
Q4221H	Labolene neutral pH	200 LT	PD

Labolene Phosphate free

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



Recommended application concentrations

- Normal contamination 2%
- Heavy contamination 4%

Part No.	Product Name	Pack Size
Q42225	Labolene Phosphate Free	500 mL
Q42228	Labolene Phosphate Free	5 mL

Product Introductions

Tetrabutylammonium Hydroxide 40% suitable for ion chromatography:

Tetrabutylammonium Hydroxide (40 % In water) is widely used reagent as a Regeneration Solution in Cation Non suppressed applications on Ion Chromatography.

As a reagent for ion-pair extractions Tetra-n-butylammonium hydroxide, aq. solution is used as a phase-transfer catalyst in organic synthesis especially for alkylation and condensation reactions.

Tetraheptylammonium Bromide:

Tetraheptylammonium bromide is a quaternary ammonium compound (QAC) mainly used as a phase-transfer agent.

Tetra-n-heptylammonium bromide is used as a mobile phase for the separation of a series of glucosinolates by reversed-phase ion-pair liquid chromatography. It acts as an ion pair reagent, which is used in the extraction of molybdenum complexes into toluene film. Further, it is used in organic synthesis. It is also used in coatings, printing ink, rubber, glass, leather and cosmetics.

Description	FG Code	Pack Size
Tetraheptylammonium Bromide	Q31252	25 G
Tetrabutylammonium Hydroxide 40% suitable for ion chromatography	Q31263	100 ML





Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
BP372100	L-ARGININE.HCL 100G	1119-34-2	100 GM	9903	29252990
A61100	L-Ascorbic Acid (Cryst./Certified ACS),		100 GM	19534	29362700
A6125	L-Ascorbic Acid (Cryst./Certified ACS),		25 GM	10276	29362700
BP351500	L-ASCORBIC ACID 500G	50-81-7	500 GM	20219	29362700
Q16544	L-Ascorbic Acid SQ 250G	50-81-7	250 GM	5042	29362700
Q16545	L-Ascorbic Acid SQ 500G	50-81-7	500 GM	6982	29362700
A/8882/48	L-Ascorbic acid, 99.7+%, for analysis, meets the specification of Ph. Eur.	50-81-7	100 GM	5386	29362700
A/8882/53	L-Ascorbic acid, 99.7+%, for analysis, meets the specification of Ph. Eur.	50-81-7	500 GM	10765	29362700
A/8880/60	L-Ascorbic acid, 99+%, extra pure, SLR	50-81-7	1 KG	15599	29362700
A/8880/48	L-Ascorbic acid, 99+%, extra pure, SLR	50-81-7	100 GM	5017	29362700
A/8880/53	L-Ascorbic acid, 99+%, extra pure, SLR	50-81-7	500 GM	11008	29362700
L/0560/53	Lauric acid, 98-101%, extra pure, acidimetric, SLR	143-07-7	500 GM	50799	29159090
BP97242	LB AGAR MILLER GRAN 2KG	91079-40-2	2 KG	118424	38210000
BP9724500	LB AGAR MILLER GRAN 500G	91079-40-2	500 GM	33505	38210000
BP97232	LB BROTH MILLER GRAN 2KG	91079-40-2	2 KG	75923	38210000
BP9723500	LB BROTH MILLER GRAN 500G	91079-40-2	500 GM	20879	38210000
T001282500	LC Probe Wash, Water with 2% acetonitrile, Thermo Scientific™	75-05-8	2.5 LT	31590	29269000
LCMSKIT	LC/MS STARTER KIT		1 Kit	56943	29051100
Q10103	L-Cysteine Hydrochloride Monohydrate 25G	1880366	25 GM	1866	29309040
Q10104	L-Cysteine Hydrochloride Monohydrate 100G	1880366	100 GM	6110	29309040
BP376100	L-CYSTEINE.HCL.H2O 100G	1880366	100 GM	13740	29309040
L271RL	Lead (Foil/Laboratory),		1 LT	61874	78011000
Q25007	Lead Acetate Basic Anhydrous SQ 2.5KG	1335-32-6	2.5 KG	6097	29152990
Q25008	Lead Acetate Basic Anhydrous SQ 5KG	1335-32-6	5 KG	10693	29152990
Q24985	Lead Acetate Trihydrate SQ 500G	6080-56-4	500 GM	799	29152990
Q2498E	Lead Acetate Trihydrate SQ 50KG	6080-56-4	50 KG	POR	29152990
Q25055	Lead Dioxide(Lead Peroxide) SQ 500G	1309-60-0	500 GM	2013	28249000
Q25066	Lead Monoxide (Litharge)SQ 1KG	1317-36-8	1 KG	1773	28241010
Q25065	Lead Monoxide (Litharge)SQ 500G	1317-36-8	500 GM	945	28241010
Q2506E	Lead Monoxide(Litharge) SQ 50KG	1317-36-8	50 KG	POR	28241010
Q25095	Lead Nitrate SQ 500G	10099-74-8	500 GM	976	28342990
Q2509E	Lead Nitrate SQ 50KG	10099-74-8	50 KG	POR	28342990
Q25115	Lead Oxide Red (Red Lead) SQ 500G	1314-41-6	500 GM	1525	28249000
Q2511E	Lead Oxide Red (Red Lead)SQ 50KG	1314-41-6	50 KG	POR	28249000
L/0950/60	Lead(II) acetate trihydrate, extra pure, SLR	6080-56-4	1 KG	45714	29152990
L/0950/53	Lead(II) acetate trihydrate, extra pure, SLR	6080-56-4	500 GM	23764	29152990
L/1500/60	Lead(II) nitrate, for analysis	10099-74-8	1 KG	68541	28342990
L/0700/53	Lead, pure, metal, granulated	7439-92-1	500 GM	19967	78011000

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
L/0750/53	Lead, technical, SLR, metal powder, below 200 mesh	7439-92-1	500 GM	26848	78042000
Q3376250	Lecithin (Vegetable/Laboratory),		250 GM	12694	29232010
Q39602	Leishman's Stain Powder Microscopy 25G	12627-53-1	25 GM	929	32049000
Q38854	Leishman's Stain Solution 250ML	12627-53-1	250 ML	396	32041990
Q18613	L-Glutamic Acid SQ 100G	56-86-0	100 GM	757	29224210
Q18614	L-Glutamic Acid SQ 250G	56-86-0	250 GM	1844	29224210
G/0514/50	L-Glutamine, extra pure, SLR	56-85-9	250 GM	64838	29241900
L/1950/17	Linseed oil, pure, Raw, approx. d= 0.93	8001-26-1	2.5 LT	45203	38229090
BP384100	L-ISOLEUCINE 100G	73-32-5	100 GM	16258	29221990
L119500	Lithium Carbonate (Powder/Certified ACS),		500 GM	80198	28369100
Q18774	Lithium Carbonate SQ 250G	554-13-2	250 GM	14700	28369100
L/2105/48	Lithium carbonate, for analysis	554-13-2	100 GM	45028	28369100
L121100	Lithium Chloride (Certified),		100 GM	15861	28273990
L121500	Lithium Chloride (Certified),		500 GM	31069	28273990
L/2200/48	Lithium chloride anhydrous, extra pure, SLR	7447-41-8	100 GM	6790	28273990
L/2200/50	Lithium chloride anhydrous, extra pure, SLR	7447-41-8	250 GM	11358	28273990
L/2200/65	Lithium chloride anhydrous, extra pure, SLR	7447-41-8	5 KG	163372	28273990
L/2201/50	Lithium chloride anhydrous, for analysis	7447-41-8	250 GM	10793	28273990
L/2201/65	Lithium chloride anhydrous, for analysis	7447-41-8	5 KG	156778	28273990
Q18784	Lithium Chloride SQ 250G	7447-41-8	250 GM	13649	28273990
Q18788	Lithium Chloride SQ 5KG	7447-41-8	5 KG	267750	28273990
L/2300/60	Lithium hydroxide monohydrate, extra pure, SLR	1310-66-3	1 KG	62140	28252000
L/2320/48	Lithium iodide trihydrate, extra pure, SLR	7790-22-9	100 GM	33246	28276090
L/2350/48	Lithium nitrate anhydrous, extra pure, SLR	7790-69-4	100 GM	8543	28342990
L/2350/65	Lithium nitrate anhydrous, extra pure, SLR	7790-69-4	5 KG	249780	28342990
L/2350/53	Lithium nitrate anhydrous, extra pure, SLR	7790-69-4	500 GM	27899	28342990
J/8037/08	Lithium solution 1000 ppm, for AAS	554-13-2	500 ML	11322	28342990
L/2450/48	Lithium sulfate monohydrate, for analysis	10102-25-7	100 GM	21733	28332990
L/2000/45	Lithium, 98.5%, technical, (metal), in liquid paraffin, SLR	7439-93-2	10 GM	18916	28051900
Q38351	Litmus Blue Indicator Papers 10Booklets		10 BKS	499	38229090
Q39442	Litmus Indicator powder 25G	1393-92-6	25 GM	1074	38229090
Q38361	Litmus Red Indicator Papers 10 Booklets		10 BKS	463	38229090
L/2500L/17	Litmus solution, pure, indicator grade	1393-92-6	2.5 LT	44381	38221990
L/2500/46	Litmus, pure, indicator grade	1393-92-6	25 GM	26700	32030090
BP385100	L-LEUCINE 100G	61-90-5	100 GM	10274	29221990
L/1819/48	L-Leucine, 99+ %, extra pure, SLR	61-90-5	100 GM	33325	29224990
Q10442	L-Ornithine Hydrochloride 25G	3184-13-2	25 GM	1137	29224990
L/2550/15	Lotoxane®	246538-78-3	1 LT	7642	27101290
BP394100	L-THREONINE100GM	72-19-5	100 GM	12214	29225090

Features :

- Ready to use
- Packed in pocket friendly (Kangaroo) plastic case
- Distinct colour for each pH value
- Manufactured from High Quality Paper
- Contain special indicator dyes that are covalently bound to paper
- Easy and Accurate results every time with individually supplied colour scale
- Consistent (Reproducible) results each time



Wide Range of papers available & Range of Indicator papers available

Part No.	Product Name	Pack Size	Packing Material
Q38311	Bromo Thymol Blue Indicator Papers	12 BKS	BOX
Q38331	Congo Red Indicator Papers	10 BKS	KP
Q38251	'20105' Indicator Papers-Wide Range (pH 2.0 to 10.5)	10 BKS	KP
Q38151	'2045' Indicator Papers-Specific Range (pH 2.0 to 4.5)	10 BKS	KP
Q38141	'10140' Indicator Papers-Full Range (pH 1.0 to 14.0)	10 BKS	KP
Q38171	'3560' Indicator Papers-Specific Range (pH 3.5 to 6.0)	10 BKS	KP
Q38181	'3853' Indicator Papers (pH 3.8 To 5.3)	10 BKS	KP
Q38191	'5075' Indicator Papers-Specific Range (pH 5.0 to 7.5)	10 BKS	KP
Q38211	'6590' Indicator Papers-Specific Range (pH 6.5 to 9.0)	10 BKS	KP
Q38231	'80105' Indicator Papers-Specific Range (pH 8.0 to 10.5)	10 BKS	KP
Q38271	Indicator Papers-Multi Range (Contains each of the above 6 ranges)	BOX	KP
Q38351	Litmus Blue Indicator Papers	10 BKS	BOX
Q38361	Litmus Red Indicator Papers	10 BKS	BOX

Karl Fischer Reagent

Features :

- Measures moisture from ppm to 100%
- Right chemistry ensures high titration speed and reduced analysis time
- Pyridine free
- Sharp and stable end point
- Consistent and stable factor (5-6 mg/ml)
- Longer shelf life
- High accuracy and precision with minimum sample size
- Available in convenient pack size of 2*250 ml

KFR RECOMBINANT



≥ 6 mg/ml

526 KFR



5-6 mg/ml

Product Code	Product Name	Pack Size	Packing Material
Q35834	KFR Recombinant (Karl Fischer Reagent Pyridine Free Single Solution)	2 x 250 ML	GB
Q35824	5 2 6 KFR (Karl Fischer Reagent Pyridine Free Single Solution)	2 x 250 ML	GB



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q25284	'SQ' Mercuric Chloride 250 GM	7487-94-7	250 GM	POR	28521000
Q25384	'SQ' Mercuric Oxide Red 100 GM	21908-53-2	100 GM	POR	28521000
Q25404	'SQ' Mercuric Oxide Yellow 100 GM	21908-53-2	100 GM	POR	28521000
Q25333	'SQ' Mercurous Nitrate 100 GM	7782-86-7	100 GM	POR	28521000
Q34285	1-Methyl 2-Pyrillidone SQ 500ML	872-50-4	500 ML	2387	29337900
Q3428C	1-Methyl 2-Pyrillidone SQ 25L	872-50-4	25 LT	POR	29337900
Q43666	1-Methyl 2-Pyrrolidone HPLC 1L	872-50-4	1 LT	7777	29337900
M/5125/08	1-Methyl-2-pyrrolidinone, for analysis	872-50-4	500 ML	4847	29171930
N140-1	1-Methyl-2-pyrrolidone, GC headspace	872-50-4	1 LT	98292	29337900
Q25675	2- Methoxyethanol SQ 500ML	109-86-4	500 ML	859	29094400
Q3446I100	2-Mercaptoethanol (Reagent),		100 ML	29048	29309099
Q2567H	2-Methoxyethanol SQ 200L	109-86-4	2.5 LT	POR	29094400
Q2567C	2-Methoxyethanol SQ 25L	109-86-4	25 LT	POR	29094400
M/4101/PB17	2-Methoxyethanol, for analysis	109-86-4	2.5 LT	19319	29094400
M/4101/08	2-Methoxyethanol, for analysis	109-86-4	500 ML	13974	28321090
M/5050/08	2-Methylpentan-2,4-diol, extra pure, SLR	107-41-5	500 ML	26680	29053990
M/5078/15	4-Methylpentan-2-one, extra pure, SLR	108-10-1	1 LT	6069	29141300
M/5078/17	4-Methylpentan-2-one, extra pure, SLR	108-10-1	2.5 LT	12256	29141300
M/5078/08	4-Methylpentan-2-one, extra pure, SLR	108-10-1	500 ML	4099	29141300
M/5085/15	4-Methylpentan-2-one, for analysis	108-10-1	1 LT	6305	29141300
M/5085/17	4-Methylpentan-2-one, for analysis	108-10-1	2.5 LT	14707	29141300
Q25135	Magnesium Acetate Tetrahydrate SQ 500G	16674-78-5	500 GM	1267	29152920
M/0300/53	Magnesium acetate tetrahydrate, extra pure, SLR	16674-78-5	500 GM	46088	29152990
Q25154	Magnesium Carbonate Light SQ 250GM	12125-28-9	250 GM	1114	28369920
Q15535	Magnesium Chloride ER 500G	7791-18-6	500 GM	546	28273100
Q1553E	Magnesium chloride ER 50KG	7791-18-6	50 KG	POR	28273100
Q15538	Magnesium Chloride ER 5KG	7791-18-6	5 KG	4486	28273100
M333	Magnesium Chloride Hexahydrate (Cryst./Certified ACS),	7791-18-6	3 KG	40982	28273100
M33500	Magnesium Chloride Hexahydrate (Cryst./Certified ACS),	7791-18-6	500 GM	11531	28273100
M35212	Magnesium Chloride Hexahydrate (Cryst./USP/FCC),	7791-18-6	2.5 KG	36873	28273100
M35500	Magnesium Chloride Hexahydrate (Cryst./USP/FCC),	7791-18-6	500 GM	13113	28273100
M36212	Magnesium Chloride Hexahydrate (Cryst./USP/FCC/EP/BP),	7791-18-6	2.5 KG	36377	28273100
M/0550/65	Magnesium chloride hexahydrate, extra pure, SLR	7791-18-6	5 KG	173926	28273100
M/0600/60	Magnesium chloride hexahydrate, for analysis, Eur.Ph.,BP	7791-18-6	1 KG	36503	28273100
M/0600/61	Magnesium chloride hexahydrate, for analysis, Eur.Ph.,BP	7791-18-6	2 KG	74113	28273100
M/0600/65	Magnesium chloride hexahydrate, for analysis, Eur.Ph.,BP	7791-18-6	5 KG	182729	28273100
M/0600/53	Magnesium chloride hexahydrate, for analysis, Eur.Ph.,BP	7791-18-6	500 GM	18728	28273100
Q25165	Magnesium Chloride SQ 500G	7791-18-6	500 GM	397	28273100
Q2516E	Magnesium Chloride SQ 50KG	7791-18-6	50 KG	POR	28273100

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q25168	Magnesium Chloride SQ 5KG	7791-18-6	5 KG	2933	28273100
BP214500	MAGNESIUM CHLORIDE.6H2O 500G	7791-18-6	500 GM	7840	28273100
Q25125	Magnesium Metal Turnings 500G (SQ)	7439-95-4	500 GM	1792	81041100
Q25175	Magnesium Nitrate SQ 500G	13446-18-9	500 GM	648	28342920
M683	Magnesium Oxide (Heavy Powder/USP/FCC),		3 KG	37586	25199090
M68500	Magnesium Oxide (Heavy Powder/USP/FCC),		500 GM	13349	25199090
M/0950/50	Magnesium perchlorate, pure, dried, Desiccating agent	10034-81-8	250 GM	24285	28299010
BP2131	MAGNESIUM SULFATE .7H2O 1KG	10034-99-8	1 KG	10893	28332100
M653	Magnesium Sulfate Anhydrous (Powder/Certified),		3 KG	42685	28332100
M65500	Magnesium Sulfate Anhydrous (Powder/Certified),		500 GM	12918	28332100
M633	Magnesium Sulfate Heptahydrate (Cryst./Certified ACS),	10034-99-8	3 KG	34079	28332100
M63500	Magnesium Sulfate Heptahydrate (Cryst./Certified ACS),	10034-99-8	500 GM	12241	28332100
M80212	Magnesium Sulfate Heptahydrate (USP/FCC/EP),	10034-99-8	2.5 KG	53641	28332100
M80500	Magnesium Sulfate Heptahydrate (USP/FCC/EP),	10034-99-8	500 GM	14948	28332100
M/1050/60	Magnesium sulfate heptahydrate, for analysis	10034-99-8	1 KG	20179	28332100
M/1050/53	Magnesium sulfate heptahydrate, for analysis	10034-99-8	500 GM	11195	28332100
SM1091	Magnesium Sulfate Solution (2.25%/APHA),		1 LT	17069	28332100
M/1100/60	Magnesium sulfate, extra pure, SLR, dried	22189-08-8	1 KG	5399	28363000
M/1100/61	Magnesium sulfate, extra pure, SLR, dried	22189-08-8	2 KG	10010	28332100
M/1100/53	Magnesium sulfate, extra pure, SLR, dried	22189-08-8	500 GM	3570	28332100
Q13005	Magnesium Sulphate ER 500G	10034-99-8	500 GM	555	28332100
Q1300E	Magnesium Sulphate ER 50KG	10034-99-8	50 KG	POR	28332100
Q18955	Magnesium Sulphate SQ 500G	10034-99-8	500 GM	336	28332100
Q1895E	Magnesium Sulphate SQ 50KG	10034-99-8	50 KG	POR	28332100
Q39622	Malachite Green Powder 25G	2437-29-8	25 GM	378	32041361
Q39624	Malachite Green powder 100G	2437-29-8	100 GM	1310	32041361
Q25225	Malt Extract 500G	8002-48-0	500 GM	3456	19019010
Q25244	Maltose Monohydrate SQ 250G	6363-53-7	250 GM	1334	17029020
Q2524E	Maltose Monohydrate SQ 50KG	6363-53-7	50 KG	POR	17029020
Q18865	Manganese Carbonate SQ 500G	598-62-9	500 GM	2104	28369990
M87100	Manganese Chloride Tetrahydrate (Cryst./Certified ACS),		100 GM	10426	28273990
M87500	Manganese Chloride Tetrahydrate (Cryst./Certified ACS),		500 GM	21027	28273990
Q2518C	Manganese Dioxide 25KG	1313-13-9	25 KG	POR	28201000
Q25185	Manganese Dioxide 500G (SQ)	1313-13-9	500 GM	408	28201000
M1133	Manganese Sulfate Monohydrate (Cryst./Certified ACS),		3 KG	62724	28332990
M113500	Manganese Sulfate Monohydrate (Cryst./Certified ACS),		500 GM	16213	28332990
M/2300/50	Manganese(II) sulfate tetrahydrate, for analysis	10101-68-5	250 GM	14460	28332990
M/2300/53	Manganese(II) sulfate tetrahydrate, for analysis	10101-68-5	500 GM	27945	28332990
Q25265	Manganous Acetate SQ 500G	6156-78-1	500 GM	1269	29152990



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q2526E	Manganous Acetate SQ 50KG	6156-78-1	50 KG	POR	29152990
Q15545	Manganous Chloride ER 500G	13446-35-9	500 GM	1689	28273990
Q25255	Manganous Sulphate Monohydrate SQ 500G	10034-96-5	500 GM	849	28332990
Q2525E	Manganous Sulphate SQ 50KG	10034-96-5	50 KG	POR	28332990
Q13044	Mannitol ER 250G	69-65-8	250 GM	2828	29054300
Q25274	Mannitol SQ 250G	69-65-8	250 GM	1903	29054300
Q25275	Mannitol SQ 500G	69-65-8	500 GM	2403	29054300
Q2527E	Mannitol SQ 50KG	69-65-8	50 KG	POR	29054300
M/2451/63	Marble chips, technical, granule size 2-3 cm	471-34-1	3 KG	9839	28365000
BP176100	MERCAPTOETHANOL 100G	60-24-2	100 GM	17042	29309099
Q13123	Mercuric Acetate ER 100G	1600-27-7	100 GM	POR	28521000
Q25323	Mercuric Acetate SQ 100G	1600-27-7	100 GM	POR	28521000
Q13083	Mercuric Bromide ER 100G	7789-47-1	100 GM	POR	28521000
Q15564	Mercuric Chloride ER100 GM	7487-94-7	100 GM	POR	28521000
Q25304	Mercuric Iodide Red SQ 100G	7774-29-0	100 GM	POR	28521000
Q15554	Mercuric Sulphate 'ExcelaR'250 GM	7783-35-9	250 GM	POR	28521000
Q25394	Mercuric Sulphate SQ 250G	7783-35-9	250 GM	POR	28521000
M/3754/90	Mercury clean up kit	7761-88-8	1 EA	32414	29125000
J/8292/05	Mercury solution 10 000 ppm, for ICP, standard metal solution in approx. 1M nitric acid	7439-97-6	100 ML	12468	38229090
M/3500/53	Mercury(I) nitrate dihydrate, extra pure, SLR	7782-86-7	500 GM	120173	28521000
M/2800/53	Mercury(II) chloride, extra pure, SLR	7487-94-7	500 GM	86779	28521000
M/3012/48	Mercury(II) nitrate monohydrate, >=98%, AR for analysis	7783-34-8	100 GM	26317	28342990
M/3050/48	Mercury(II) oxide, red, 99+%, extra pure, SLR	21908-53-2	100 GM	29033	28521000
M/3220/50	Mercury(II) sulfate, for analysis	7783-35-9	250 GM	68766	28521000
BP300100	MES 100G	145224-94-8	100 GM	9119	29349900
Q10362	MES Buffer For Biochemistry 25G	4432-31-9	25 GM	2514	29349900
Q25422	Metanil Yellow Indicator Powder 25G	587-98-4	25 GM	562	32041211
M/3851/53	Metaphosphoric acid, extra pure, SLR	37267-86-0	500 GM	30779	28092020
Q25455	Methane Sulphonic Acid SQ 500ML	75-75-2	500 ML	2085	29041090
M/3876/46	Methanesulfonic acid, sodium salt, Ion pair chromatography	2386-57-4	25 GM	40986	28321090
A4531	Methanol (Purge and Trap Suitable for Volatile Organic Residue Analysis),		1 LT	29915	29051100
A453500	Methanol (Purge and Trap Suitable for Volatile Organic Residue Analysis),		500 ML	23120	29051100
A4121	Methanol (Certified ACS),		1 LT	9540	29051100
A412500	Methanol (Certified ACS),		500 ML	7684	29051100
Q32407	Methanol ER 2.5L	67-56-1	2.5 LT	1055	29051100
Q3240C	Methanol ER 25L	67-56-1	25 LT	POR	29051100
Q32405	Methanol ER 500ML	67-56-1	500 ML	444	29051100

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q48605	Methanol GC Grade 500ML	67-56-1	500ML	930	29051100
Q43607	Methanol HPLC 2.5L		2.5 LT	979	29051100
Q43637G	Methanol HPLC Gradient Grade 2.5L		2.5 LT	POR	29051100
A4544	METHANOL OPTIMA GRADE 4L	67-56-1	4 LT	13388	29051100
Q33067	Methanol Specially Dried 2.5L	67-56-1	2.5 LT	2222	29051100
Q33065	Methanol Specially Dried 500ML	67-56-1	500 ML	677	29051100
Q33066	Methanol Specially Dried For K.F. 1L	67-56-1	1 LT	1299	29051100
Q34457	Methanol SQ 2.5L	67-56-1	2.5 LT	714	29051100
Q3445H	Methanol SQ 200L		2.5 LT	POR	29051100
Q3445C	Methanol SQ 25L	67-56-1	25 LT	POR	29051100
Q34455	Methanol SQ 500ML	67-56-1	500 ML	399	29051100
Q33185	Methanol SuskaSol (Dried) 500ml	67-56-1	500 ML	874	29269000
M/4053/15	Methanol, 99.8+%, for residue analysis, Distol™	67-56-1	1 LT	6314	29051990
M/4053/17	Methanol, 99.8+%, for residue analysis, Distol™	67-56-1	2.5 LT	10073	29051100
M/4050/15	Methanol, Extra Dry, for synthesis	67-56-1	1 LT	5559	29051100
M/4050/17	Methanol, Extra Dry, for synthesis	67-56-1	2.5 LT	8880	29051990
M/4050/08	Methanol, Extra Dry, for synthesis	67-56-1	500 ML	2995	29051100
M/3950/15	Methanol, extra pure, SLR	67-56-1	1 LT	2837	29051100
M/3950/17	Methanol, extra pure, SLR	67-56-1	2.5 LT	4122	29051990
M/4000/15	Methanol, for analysis	67-56-1	1 LT	2796	29051100
M/4000/PB15	Methanol, for analysis	67-56-1	1 LT	5211	29051990
M/4000/17	Methanol, for analysis	67-56-1	2.5 LT	5774	29051100
M/4000/PB08	Methanol, for analysis	67-56-1	500 ML	5230	29051990
M/4056/15	Methanol, for HPLC	67-56-1	1 LT	2922	29051100
M/4056/17	Methanol, for HPLC	67-56-1	2.5 LT	3864	29051100
M/4056/PB17	Methanol, for HPLC	67-56-1	2.5 LT	5757	29051100
M/4062/15	Methanol, for HPLC-MS	67-56-1	1 LT	8311	29051100
M/4062/17	Methanol, for HPLC-MS	67-56-1	2.5 LT	12573	29051990
M/4070/PB15	Methanol, for UHPLC gradient grade analysis	67-56-1	1 LT	8037	29051990
M/4070/PB17	Methanol, for UHPLC gradient grade analysis	67-56-1	2.5 LT	12846	29051100
M/4058/15	Methanol, HPLC for gradient analysis	67-56-1	1 LT	4670	29051990
M/4058/PB17	Methanol, HPLC for gradient analysis	67-56-1	2.5 LT	8980	29051100
A4561	Methanol, Optima® LC/MS grade	67-56-1	1 LT	11517	29051100
A456212	Methanol, Optima® LC/MS grade	67-56-1	2.5 LT	22058	29051100
A4564	Methanol, Optima® LC/MS grade	67-56-1	4 LT	18327	29051100
A4581	Methanol, Optima™ UHPLC/MS grade	67-56-1	1 LT	29214	28256020
M/3900/PB17	Methanol, technical	67-56-1	2.5 LT	5207	29051990
BP2530100	METHYL ALPHA-D-MANNOPYRAN100GM	617-04-9	100 GM	21127	29329900
BP253010	METHYL ALPHA-D-MANNOPYRAN10GM	617-04-9	10 GM	11182	29329900

Aqualine

Aqualine™ is the complete range of reagents offered by Fisher Chemicals for Karl Fischer Analysis. The performance of these reagents is faster and more stable in comparison with any other reagents in terms of titration and water recovery.

The water content when measured on the same automated coulometric moisture meters is identical, making Aqualine™ the chosen range of unique cost-effective, long-lasting and stable range of reagents.



Aqualine™ range

- Faster and reliable results
- Less toxicity, safer to use
- Colour free
- Extended shelf life
- Affordable price



A few **drops** is all it takes...

even in the Lab called **LIFE**

Product Code	Product Name	Pack Size
K/1900/15	Aqualine® Complete 1, for Karl Fischer analysis	1LT
K/1950/15	Aqualine® Complete 2, for Karl Fischer analysis	1LT
K/1950/17	Aqualine® Complete 2, for Karl Fischer analysis	2.5LT
K/2000/15	Aqualine® Complete 5, for Karl Fischer analysis	1LT
K/2000/17	Aqualine® Complete 5, for Karl Fischer analysis	2.5LT
K/2250R/08	Aqualine® Complete 5K, for Karl Fischer analysis	500ML
K/2250R/15	Aqualine® Complete 5K, for Karl Fischer analysis	1LT
K/2500/08	Aqualine® Electrolyte A, for Karl Fischer analysis	500ML
K/2510/08	Aqualine® Electrolyte AD, for Karl Fischer analysis	500ML
K/2515/08	Aqualine® Electrolyte AD-G, for Karl Fischer analysis	500ML
K/2520/08	Aqualine® Electrolyte AG, for Karl Fischer analysis	500ML
K/2530/08	Aqualine® Electrolyte AG-H, for Karl Fischer analysis	500ML
K/2560/04	Aqualine® Electrolyte CG, for Karl Fischer analysis	25ML
K/2300R/08	Aqualine® Matrix-K, for Karl Fischer analysis	500ML
K/2300R/15	Aqualine® Matrix-K, for Karl Fischer analysis	1LT
K/2770/48	Aqualine® sodium tartrate, for Karl Fischer analysis, standard	100GR
K/2110/15	Aqualine® Solvent CM, for Karl Fischer analysis, for samples with high hydrocarbon content	1LT
K/2110/17	Aqualine® Solvent CM, for Karl Fischer analysis, for samples with high hydrocarbon content	2.5LT
K/2100/15	Aqualine® Solvent, for Karl Fischer analysis	1LT
K/2100/17	Aqualine® Solvent, for Karl Fischer analysis	2.5LT
K/2150/15	Aqualine® Titrant 2, for Karl Fischer analysis	1LT
K/2150/17	Aqualine® Titrant 2, for Karl Fischer analysis	2.5LT
K/2200/15	Aqualine® Titrant 5, for Karl Fischer analysis	1LT
K/2200/17	Aqualine® Titrant 5, for Karl Fischer analysis	2.5LT
K/2710/99	Aqualine® Water Standard 1 mg/g, for Karl Fischer analysis	40ML
K/2720/99	Aqualine® Water Standard 10 mg/g, for Karl Fischer analysis	80ML
K/2730/08	Aqualine® Water Standard 5 mg/ml, for Karl Fischer analysis	500ML
K/2760/45	Aqualine® water standard KF Oven, for Karl Fischer analysis	10GR
K/2740/99	Aqualine® water standard, for Karl Fischer analysis, 0.2 mg/g, pack of 10 x 4ml	40ML



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
BP2530500	METHYL ALPHA-D-MANNOPYRAN500GM	617-04-9	500 GM	63545	29329900
M352500	Methyl Cellulose (Powder/USP/FCC),		500 GM	42661	39123929
M2131	Methyl iso-Butyl Ketone (Certified ACS),		1 LT	22222	29141300
Q39662	Methyl Orange Indicator Powder 25G	547-58-0	25 GM	333	29270090
Q37833	Methyl Orange Indicator Solution 125ML	547-58-0	125 ML	233	38229090
SM54500	Methyl Orange Solution, 0.1% w/v (Certified),		500 ML	14516	29270090
Q25445	Methyl Paraben SQ 500G	99-76-3	500 GM	2026	29182990
Q39672	Methyl Red Indicator 25G	493-52-7	25 GM	499	29270090
Q37843	Methyl Red Indicator Solution 125ML	493-52-7	125 ML	255	38229090
Q18965	Methyl Salicylate SQ 500ML	119-36-8	500 ML	1341	29182310
M/5345/45	Methyl violet 2B, pure, C.I. 42535	8004-87-3	10 GM	8260	32041349
Q39682	Methyl Violet Indicator 25G	8004-87-3	25 GM	513	29270090
M/4200/08	Methylamine, technical, 25/30% w/v solution in water	74-89-5	500 ML	18018	31025000
M291100	Methylene Blue (Certified Biological Stain),		100 GM	18415	32041399
M29125	Methylene Blue (Certified Biological Stain),		25 GM	11307	32041399
Q38893	Methylene Blue Alkaline Solution 125ML	61-73-4	125 ML	199	38229090
Q38883	Methylene Blue Aqueous Stain 125ML	61-73-4	125 ML	299	38229090
Q39694	Methylene Blue Stain Powder 100G	61-73-4	100 GM	2442	32041351
Q39692	Methylene Blue Stain Powder 25G	61-73-4	25 GM	888	32041351
M235100	Methylene Blue Trihydrate (Cryst./USP),		100 GM	18744	32041399
D1501	Methylene Chloride (Not Stabilized/HPLC),		1 LT	18027	29031200
D150SK1	Methylene Chloride (Not Stabilized/HPLC),		1 LT	23455	29031200
D371	Methylene Chloride (Stabilized/Certified ACS),		1 LT	10328	29031200
D37500	Methylene Chloride (Stabilized/Certified ACS),		500 ML	8781	29031200
D1431	Methylene Chloride (Stabilized/HPLC),		1 LT	12634	29031200
D351	Methylene Chloride (Stabilized/Spectranalyzed),		1 LT	11704	29031200
M/4494/PB17	Methyl-tert-butyl ether, extra pure, SLR	1634-04-4	2.5 LT	15047	29091900
M/4494/08	Methyl-tert-butyl ether, extra pure, SLR	1634-04-4	500 ML	4383	28352930
M/4496/17	Methyl-tert-butyl ether, for HPLC	1634-04-4	2.5 LT	27525	29091900
Q25414	Metol SQ 100G	55-55-0	100 GM	1850	29222190
J/5300/PB05	Millon's reagent, pure	10045-94-0	100 ML	40336	28521000
O1211	Mineral Oil, Light (NF/FCC),		1 LT	17400	27122000
BP253110	MITOMYCIN C 10MG	50-07-7	10 MG	144007	29419090
BP253120	MITOMYCIN C 20MG	50-07-7	20 MG	206726	29419090
BP25312	MITOMYCIN C 2MG	50-07-7	2 MG	26614	29419090
Q25784	Molecular sieves 3 A° SQ 250 G		250 GM	1014	28429090
Q25794	Molecular Sieves 4A x 1.5MM 250G		250 GM	1042	28429090
MS/1070/53	Molecular sieve type 13X (10A), technical, 1.6-2.5mm beads (8-12 mesh) pore size 10 Angstroms	63231-69-6	500 GM	21348	38221990
MS/1010/50	Molecular sieve type 3A, technical,		250 GM	6066	25120090

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
MS/1010/53	Molecular sieve type 3A, technical,		500 GM	8272	38229090
MS/1030/62	Molecular sieve type 4A, technical,		2.5 KG	22697	38221990
MS/1020/62	Molecular sieve type 4A, technical,		2.5 KG	23832	28331100
MS/1030/53	Molecular sieve type 4A, technical,		500 GM	7335	28331100
MS/1020/53	Molecular sieve type 4A, technical,		500 GM	7130	28331100
M514500	Molecular Sieves, Grade 514 (Type 4A; 8-12 Mesh Beads),		500 GM	24808	38229090
Q25744	Molybdic Acid SQ 100G	7782-91-4	100 GM	3328	28257020
A174500	Molybdic Anhydride (Powder/Certified ACS),		500 GM	73061	28257090
BP308100	MOPS 100G	1132-61-2	100 GM	8418	29349900
BP308500	MOPS 500G	1132-61-2	500 GM	26614	29349900
Q10393	MOP'S Buffer For Biochemistry 100G	1132-61-2	100 GM	12906	29349900
Q10392	MOPS Buffer For Biochemistry 25G	1132-61-2	25 GM	4247	29349900
Q2568C	Morpholine SQ 25L		25 LT	POR	29333917
Q25685	Morpholine SQ 500ML	110-91-8	500 ML	1162	29333917
Q25734	1-Naphthol SQ 100G	90-15-3	100 GM	739	29071510
Q25755	2-Naphthol SQ 500G	135-19-3	500 GM	1550	29071520
N/1252/45	N-1-Naphthylethylene diamine dihydrochloride, for analysis	1465-25-4	10 GM	18522	29215990
N/1252/44	N-1-Naphthylethylene diamine dihydrochloride, for analysis	1465-25-4	5 GM	10364	29215990
N134500	Naphthalene (Cryst./Certified),		500 GM	13025	29029090
N/0216/46	Naphthalene-2-sulfonic acid sodium salt, Ion pair chromatography	532-02-5	25 GM	40911	29041090
Q35833	Nessler's Reagent (For Ammonia) 100ML	7774-29-0	100 ML	699	38229090
Q35853	Nessler's Reagent King's 100ML	7681-11-0	100 ML	999	38229090
Q39702	Neutral Red Powder 25G	553-24-2	25 GM	1856	32041339
Q39701	Neutral Red Powder 10G	553-24-2	10 GM	781	32041339
N46500	Nickel (II) Acetate Tetrahydrate (Cryst./Certified),		500 GM	35999	29152990
Q25765	Nickel Carbonate SQ 500G	39430-27-8	500 GM	12318	28369990
N54250	Nickel Chloride Hexahydrate (Cryst./Certified),		250 GM	25404	28273500
N543	Nickel Chloride Hexahydrate (Cryst./Certified),		3 KG	298513	28273500
N54500	Nickel Chloride Hexahydrate (Cryst./Certified),		500 GM	34848	28273500
Q25855	Nickel Chloride SQ 500G	7791-20-0	500 GM	4444	28273500
Q2585E	Nickel Chloride SQ 50KG	7791-20-0	50 KG	POR	28273500
Q25858	Nickel Chloride SQ 5KG		5 KG	30074	28273500
Q13154	Nickel Nitrate ER 250G	13478-00-7	250 GM	2911	28342990
Q25905	Nickel Nitrate Hexahydrate SQ 500G	13478-00-7	500 GM	3957	28342990
J/8295/05	Nickel solution 10 000 ppm, for ICP, standard metal solution in approx. 1M nitric acid	7440-02-0	100 ML	16740	38221990
N723	Nickel Sulfate Hexahydrate (Cryst./Technical),		3 KG	71875	28332400
Q25955	Nickel Sulphate SQ 500G	10101-97-0	500 GM	3930	28332400
Q25958	Nickel Sulphate SQ 5KG		5 KG	24192	28332400
N/1370/50	Nickel, technical, metal sheet, about 0.5 mm thickness, SLR	7440-02-0	250 GM	26235	38221990



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q25802	Nicotinic Acid SQ 25G	59-67-6	25 GM	398	29362920
Q15601	Ninhydrin ER 10G	485-47-2	10 GM	1715	29144000
Q15602	Ninhydrin ER 25G	485-47-2	25 GM	3927	29144000
N/2158/48	Ninhydrin monohydrate, extra pure	485-47-2	100 GM	26707	29144000
N/2158/53	Ninhydrin monohydrate, extra pure	485-47-2	500 GM	90945	29144000
A200SI212	Nitric Acid (Certified ACS Plus),	7697-37-2	2.5 LT	32247	28080010
A200212	Nitric Acid (Certified ACS Plus),	7697-37-2	2.5 LT	27449	28080010
A200500	Nitric Acid (Certified ACS Plus),	7697-37-2	500 ML	13390	28080010
A200S500	Nitric Acid (Certified ACS Plus),	7697-37-2	500 ML	12114	28080010
A483212	Nitric Acid (NF),	7697-37-2	2.5 LT	23683	28080010
Q29757	Nitric Acid ER 2.5L	7697-37-2	2.5 LT	2489	28080010
Q29755	Nitric Acid ER 500ML	7697-37-2	500 ML	659	28080010
Q29758	Nitric Acid ER 5L	7697-37-2	5 LT	3267	28080010
A202212	Nitric Acid Fuming (Certified ACS),	7697-37-2	2.5 LT	193443	84798200
SA941	Nitric Acid Solution, 0.1N (N/10) (Certified),	7697-37-2	1 LT	12285	28080010
Q29197	Nitric Acid SQ 2.5L	7697-37-2	2.5 LT	2246	28080010
Q29195	Nitric Acid SQ 500ML	7697-37-2	500 ML	584	28080010
Q29198	Nitric Acid SQ 5L	7697-37-2	5 LT	3185	28080010
N/2185/PB15	Nitric Acid, 65%, for analysis, d=1.40	7697-37-2	1 LT	5508	28080010
N/2185/PB17	Nitric Acid, 65%, for analysis, d=1.40	7697-37-2	2.5 LT	8230	28080010
A4671	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	7697-37-2	1 LT	268022	28080010
A467250	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	7697-37-2	250 ML	123008	28080010
A467500	Nitric acid, 67-69%, for ultra traces analysis, OPTIMA®	7697-37-2	500 ML	154668	28080010
A509-P1	Nitric acid, 67-70%, for trace metal analysis	7697-37-2	1 LT	50423	28080010
A509P212	Nitric acid, 67-70%, for trace metal analysis	7697-37-2	2.5 LT	58954	28080010
A509P500	Nitric acid, 67-70%, for trace metal analysis	7697-37-2	500 ML	35264	29261000
N/2300/PB15	Nitric acid, 68+%, for analysis, d=1.42	7697-37-2	1 LT	5062	28080010
N/2300/PB17	Nitric acid, 68+%, for analysis, d=1.42	7697-37-2	2.5 LT	8813	38229090
N/2300/PB08	Nitric acid, 68+%, for analysis, d=1.42	7697-37-2	500 ML	5062	28080010
N/2272/PB15	Nitric acid, 68+%, for trace metal analysis, d=1.42, Primar Plus™	7697-37-2	1 LT	13652	29261000
N/2272/PB17	Nitric acid, 68+%, for trace metal analysis, d=1.42, Primar Plus™	7697-37-2	2.5 LT	28941	28080010
N/2272/PB08	Nitric acid, 68+%, for trace metal analysis, d=1.42, Primar Plus™	7697-37-2	500 ML	6396	28080010
N/2250/PB15	Nitric acid, 70%, extra pure, SLR, d=1.42	7697-37-2	1 LT	4988	29261000
N/2250/PB17	Nitric acid, 70%, extra pure, SLR, d=1.42	7697-37-2	2.5 LT	8519	28080010
N/2222/PB17	Nitric acid, 70%, for electronic use (MOS), d=1.42	7697-37-2	2.5 LT	7420	28080010
N/2200/PB17	Nitric acid, 70%, technical, d=1.42	7697-37-2	2.5 LT	7434	29261000
J/5600/PB15	Nitric acid, Standard solution for volumetric analysis, 0.1M (0.1N)	7697-37-2	1 LT	18311	38229090
J/5600/17	Nitric acid, Standard solution for volumetric analysis, 0.1M (0.1N)	7697-37-2	2.5 LT	41736	28080010
J/5545/PB17	Nitric acid, Standard solution for volumetric analysis, 2 M (2N)	7697-37-2	2.5 LT	18783	28080010

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
N/2320/PB15	Nitric acid, with low cadmium, lead and mercury level, ~69%, for analysis, Certified AR, Conform to EP	7697-37-2	1 LT	5030	38229090
N/2320/PB17	Nitric acid, with low cadmium, lead and mercury level, ~69%, for analysis, Certified AR, Conform to EP	7697-37-2	2.5 LT	14786	28070010
N91I500	Nitrobenzene (Certified ACS),		500 ML	74050	29042090
Q49606	N-Methyl Pyrrolidone GC HS 1L	872-50-4	1 LT	8555	29337900
Q49605	N-Methyl Pyrrolidone GC HS 500ML	872-50-4	500 ML	5275	29337900
M/4930/PB05	N-Methylimidazole, 99% (GLC), For DNA synthesis	616-47-7	100 ML	19024	29332990
M/4930/PB17	N-Methylimidazole, 99% (GLC), For DNA synthesis	616-47-7	2.5 LT	162096	29332990
Q49306	N,N-Dimethyl Formamide GC HS 1L	68-12-2	1 LT	2508	29211110
Q49305	N,N-Dimethylformamide GC-HS 500ML	68-12-2	500 ML	1505	29211110
B/3640/03	NO-Bis (trimethylsilyl) acetamide, for gas chromatography	10416-59-8	10 ML	44938	29319090
BP58525	N-OCTL-B-D-GLUCOPYRANOSIDE 25G	29836-26-8	25 GM	201362	29329900
BP5855	N-OCTL-B-D-GLUCOPYRANOSIDE 5G	29836-26-8	5 GM	73448	29329900
Q13245	n-Pentane ER	109-66-0	500 ML	925	29011000
Q26305	n-Pentane SQ	109-66-0	500 ML	875	29011000
P/1020/17	n-Pentane, extra pure, SLR	109-66-0	2.5 LT	18214	29011000
P/1020/08	n-Pentane, extra pure, SLR	109-66-0	500 ML	4500	29011000
P/1021/15	n-Pentane, for analysis	109-66-0	1 LT	6663	29011000
P/1021/17	n-Pentane, for analysis	109-66-0	2.5 LT	17878	29011000
P/2460/44	N-Phenylanthranilic acid, pure	91-40-7	5 GM	11156	29163990
Q26925	n-Propanol (Propan 1-ol) SQ 500ML	71-23-8	500 ML	855	29051210
Q26927	n-Propanol SQ(Propan 1-ol) 2.5L	71-23-8	2.5 LT	3333	29051210
BP29495	NYSTATIN 5 G	1400-61-9	5 GM	14071	29419090
O/0029/46	1-Octane sulfonic acid sodium salt,	5324-84-5	25 GM	6230	29041010
O/0028/48	1-Octane sulfonic acid sodium salt, Ion pair chromatography	5324-84-5	100 GM	23964	29041010
O/0028/46	1-Octane sulfonic acid sodium salt, Ion pair chromatography	5324-84-5	25 GM	7239	29041010
O/0028/44	1-Octane sulfonic acid sodium salt, Ion pair chromatography	5324-84-5	5 GM	2989	29041090
Q19012	1-Octane Sulphonic Acid Anhyd.HPLC 25G	5324-84-5	25 GM	1566	29041090
Q19002	1-Octane Sulphonic Acid Monohyd.HPLC 25G	5324-84-5	25 GM	1542	29041090
Q2572C	1-Octanol SQ 25 L		25 LT	POR	29051690
Q25725	1-Octanol SQ 500 ML		500 ML	2048	29051690
Q35427	O- Xylene SQ 2.5L		2.5 LT	2251	29024100
Q35425	O- Xylene SQ 500ML		500 ML	689	29024100
C/7320/PB08	o-Cresol, 98-100%, pure	95-48-7	500 ML	27191	29071290
O/0050/17	Octan-1-ol, pure	111-87-5	2.5 LT	15914	29051690
O/0050/08	Octan-1-ol, pure	111-87-5	500 ML	6696	29051690
O/0100/17	Octan-2-ol, 98+ %, pure	123-96-6	2.5 LT	109052	29051690
O39801	Octane (Reagent),		1 LT	53629	29011000
A195500	Oleic Acid (NF/FCC),		500 ML	18944	29011000

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Cell Regulation
Competent Cells
Cryo/Storage Media
Cytology/Histology
Microbiological Media



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q13295	Oleic Acid SQ 500ML	112-80-1	500 ML	928	29161510
O/0200/15	Oleic acid, extra pure, SLR	112-80-1	1 LT	8326	38221990
O/0200/17	Oleic acid, extra pure, SLR	112-80-1	2.5 LT	21898	38221990
O/0250/17	Olive oil, pure	8001-25-0	2.5 LT	53016	38221990
BP2537250	O-PHENYLENEDIAMINE 250GM	95-54-5	250 GM	25129	29215110
Q39802	Orange G Stain Powder 25G	1936-15-8	25 GM	544	32041121
O/0300/44	Orcein staining, pure	1400-62-0	5 GM	58670	38221990
Q26191	Orecin For Microscopy 5G	1400-62-0	5 GM	3508	38229090
Q29217	Orthophosphoric Acid 88% SQ 2.5L	7664-38-2	2.5 LT	6219	28092010
Q2921U	Orthophosphoric Acid 85 % Spe.Grade 30L	7664-38-2	30 LT	POR	28092010
Q29245	Orthophosphoric Acid 85% SQ 500ML	7664-38-2	500 ML	1080	28092010
Q29905	Orthophosphoric Acid 88% ER 500ML	7664-38-2	500 ML	2166	28092010
Q29215	Orthophosphoric Acid 88% SQ 500ML	7664-38-2	500 ML	1853	28092010
Q29218	Orthophosphoric Acid 88% SQ 5L	7664-38-2	5 LT	12113	28092010
Q2990D	Orthophosphoric Acid 88-93% ER 30L	7664-38-2	30 LT	POR	28092010
Q29247	Orthophosphoric Acid about 85%pureSQ2.5L	7664-38-2	2.5 LT	4575	28092010
Q29907	Orthophosphoric Acid ER 2.5L	7664-38-2	2.5 LT	7186	28092010
Q29908	Orthophosphoric Acid ER 5L	7664-38-2	5 LT	14390	28092010
Q43623	Orthophosphoric Acid HPLC 100 ML	7664-38-2	100 ML	1272	28092010
Q43626	Orthophosphoric Acid HPLC 1L	7664-38-2	1 LT	5851	28092010
A23514	Osmic Acid Anhydride (Cryst./Laboratory),		250 MG	17841	28439019
Q36275	O-Toluidine Reagent 500ML		500 ML	391	38229090
A219250	Oxalic Acid Dihydrate (Cryst./Certified ACS),	6153-56-6	250 GM	11537	29171110
A2193	Oxalic Acid Dihydrate (Cryst./Certified ACS),	6153-56-6	3 KG	46874	29171110
A219500	Oxalic Acid Dihydrate (Cryst./Certified ACS),	6153-56-6	500 GM	15509	29171110
O/0600/60	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	1 KG	5144	29171110
O/0600/62	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	2.5 KG	11892	29171110
O/0600/65	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	5 KG	24527	29171110
O/0600/53	Oxalic acid dihydrate, extra pure, SLR	6153-56-6	500 GM	5365	29171140
O/0650/60	Oxalic acid dihydrate, for analysis	6153-56-6	1 KG	7013	29171110
O/0650/65	Oxalic acid dihydrate, for analysis	6153-56-6	5 KG	27410	29171110
O/0650/53	Oxalic acid dihydrate, for analysis	6153-56-6	500 GM	6116	29171140
Q13195	Oxalic Acid ER 500G	6153-56-6	500 GM	684	29171110
Q37033	Oxalic Acid N/10 C V S	144-62-7	3 AMP	406	29171110
Q19176	Oxalic Acid SQ 1KG	6153-56-6	1 KG	1044	29171110
Q19175	Oxalic Acid SQ 500G	6153-56-6	500 GM	573	29171110
Q1917E	Oxalic Acid SQ 50KG	6153-56-6	50 KG	POR	29171110
A280100	m-Phosphoric Acid (Cryst. or Flakes/Certified ACS),		100 GM	29708	28092010
A2803	m-Phosphoric Acid (Cryst. or Flakes/Certified ACS),		3 KG	520514	28092010

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
A280500	m-Phosphoric Acid (Cryst. or Flakes/Certified ACS),		500 GM	100277	28092010
P/0295/48	(+)-Pantothenic acid calcium salt, extra pure, SLR	137-08-6	100 GM	41127	29362400
P69500	(Tris)-110-Phenanthroline Iron (II) Sulfate Solution (0.025M/ Certified)		500 ML	18027	28539090
Q34305	'SQ' Perchloroethylene (Tetrachloroethyl	127-18-4	500 ML	2343	29032300
Q26331	1.10-Phenanthroline Monohydrate ER 5G	5144-89-8	5 GM	1313	29339900
Q26332	110 Phenanthroline GR 25GM	5144-89-8	25 GM	5651	29339900
P/2220/PB05	110-Phenanthroline ferrous pure 0.025M solution	14634-91-4	100 ML	6117	38229090
P/2200/43	110-Phenanthroline monohydrate for analysis	5144-89-8	1 GM	3851	29339900
P/2200/48	110-Phenanthroline monohydrate for analysis	5144-89-8	100 GM	42167	29339900
P/2200/44	110-Phenanthroline monohydrate for analysis	5144-89-8	5 GM	5293	29339900
O4068100	1-Pentane sulfonic Acid Sodium Salt Anhydrous (HPLC),		100 GM	74708	29041090
P/1038/48	1-Pentane sulfonic acid sodium salt, Ion pair chromatography	22767-49-3	100 GM	23061	29012990
P/1038/46	1-Pentane sulfonic acid sodium salt, Ion pair chromatography	22767-49-3	25 GM	12222	29309099
Q19262	1-Pentane Sulphonic Acid Anhyd.HPLC 25G	22767-49-3	25 GM	1566	29041090
Q19192	1-Pentane Sulphonic Acid Monohyd.HPLC25G	22767-49-3	25 GM	1542	29041090
A4141	1-Propanol (Certified),		1 LT	19316	29051210
A414500	1-Propanol (Certified),		500 ML	10704	29051210
Q43656	1-Propanol HPLC 1L		1 LT	6417	29051210
P/2530/PB05	2-Phenylethylamine, 98.5 + %, extra pure, SLR	64-04-0	100 ML	225677	29214990
A4161	2-Propanol (Certified ACS Plus),		1 LT	13848	29051220
A4511	2-Propanol (HPLC),		1 LT	14039	29051210
SP2100	Palladium (II) Chloride Solution, 5% w/v (Certified),		100 ML	117005	28439019
Q26291	Palladium Chloride SQ 1GM	7647 10 -1	1 GM	15956	28439019
Q39821	PAN Indicator	85-85-8	5 GM	8102	29333990
Q23995	Para Formaldehyde SQ 500G	30525-89-4	500 GM	2431	29121990
Q19127	Paraffin Liquid Heavy SQ 2.5L	8012-95-1	2.5 LT	4267	27122000
Q19125	Paraffin Liquid Heavy SQ 500ML	8012-95-1	500 ML	1060	27122000
Q19197	Paraffin Liquid Light SQ 2.5L	22767-49-3	2.5 LT	2228	27122000
Q19195	Paraffin Liquid Light SQ 500ML	22767-49-3	500 ML	600	27122000
P/0360/17	Paraffin liquid, pure, water white, d=0,83-0,86	8042-47-5	2.5 LT	10538	27122000
P/0360/08	Paraffin liquid, pure, water white, d=0,83-0,86	8042-47-5	500 ML	5766	27122090
P/0320/17	Paraffin liquid, technical, d=0.88, for oil baths	8012-95-1	2.5 LT	11261	29239000
P/0400/17	Paraffin liquid, technical, water white, d=0,83-0,86, meets spec. of BP	8042-47-5	2.5 LT	11220	27122000
Q19135	Paraffin Wax 56-58 500G	8002-74-2	500 GM	887	27122000
Q19217	Paraffin Wax 58-60 2KG	8002-74-2	2 KG	3675	27122000
Q19215	Paraffin Wax 58-60 500G	8002-74-2	500 GM	993	27122000
Q19227	Paraffin Wax 60-62 2KG	8002-74-2	2 KG	3859	27122000
Q19225	Paraffin Wax 60-62 500G	8002-74-2	500 GM	985	27122000



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q19237	Paraffin Wax Ceresin 2KG	8002-74-2	2 KG	4399	27122000
Q19235	Paraffin Wax With Ceresin 500G	8002-74-2	500 GM	1155	27122000
Q39812	Patton + Reeder's Reagent 25G	3737-95-9	25 GM	1054	29270090
Q39811	Patton + Reeder's Reagent New 5G	3737-95-9	5 GM	349	29270090
BP3991	PBS PHOSPHATE BUFFER SALI 10X	7447-40-7	1 LT	11141	28353900
BP399500	PBS PHOSPHATE BUFFER SALI 10X	7447-40-7	500 ML	8253	28353900
BP2944100	PBS TABLETS, 100UN		100 GM	28348	38220019
Q12523	p-Dimethyl Amino Benzaldehyde ER 100G	100-10-7	100 GM	1875	29122990
Q23164	P-Dimethyl Amino Benzaldehyde SQ 100G	100-10-7	100 GM	1567	29223900
D71100	p-Dimethylaminobenzaldehyde (Certified ACS),	100-10-7	100 GM	25722	29223900
D7125	p-Dimethylaminobenzaldehyde (Certified ACS),	100-10-7	25 GM	13176	29223900
BP233100	PEG 8000 100G	25322-68-3	100 GM	5983	39072090
BP2331	PEG 8000 1KG	25322-68-3	1 KG	14153	39072090
P/1041/PB17	Pentan-1-ol, for analysis	71-41-0	2.5 LT	28453	29051990
P/1041/PB08	Pentan-1-ol, for analysis	71-41-0	500 ML	8828	29051990
P/1080/PB08	Pentan-2-ol, extra pure, SLR	6032-29-7	500 ML	30712	29051990
P399SK1	Pentane (HPLC),	109-66-0	1 LT	33555	29011000
P3991	Pentane (HPLC),	109-66-0	1 LT	22477	29011000
P/1006/15	Pentane, for HPLC, mixed isomers	109-66-0	1 LT	15619	29011000
P/1006/17	Pentane, for HPLC, mixed isomers	109-66-0	2.5 LT	28903	29011000
P/1120/48	Pepsin, extra pure, powder, SLR	9001-75-6	100 GM	9612	38229090
P/1120/46	Pepsin, extra pure, powder, SLR	9001-75-6	25 GM	4727	29349900
P/1120/53	Pepsin, extra pure, powder, SLR	9001-75-6	500 GM	34428	38229090
BP267110	PEPSTATIN A 10MG	26305-03-3	10 MG	33134	35079099
BP2671250	PEPSTATIN A 250MG	26305-03-3	250 MG	578916	35079099
BP267125	PEPSTATIN A 25MG	26305-03-3	25 MG	59418	29241900
BP26715	PEPSTATIN A 5MG	26305-03-3	5 MG	24015	35079099
Q2632C	Peptone Bacteriological Powder 25KG	91079-40-2	25 KG	POR	35040010
Q26325	Peptone Bacteriological Powder 500G	91079-40-2	500 GM	2893	35040010
Q26328	Peptone Bacteriological powder 5KG	91079-40-2	5 KG	26950	35040010
Q26255	Peptone Media (VEG.) From Soya 500G	73049-73-7	500 GM	22476	38210000
Q29945	Perchloric Acid 0.1M 500ML	7601-90-3	500 ML	1617	38229090
Q29955	Perchloric acid 0.1mol Reag PhEur 500ML	7601-90-3	500 ML	1777	38229090
Q29917	Perchloric Acid 60% ER 2.5L	7601-90-3	2.5 LT	8830	28111990
Q29915	Perchloric Acid 60% ER 500ML	7601-90-3	500 ML	2764	28111990
Q29927	Perchloric Acid 70% ER 2.5L	7601-90-3	2.5 LT	14561	28111990
Q29925	Perchloric Acid 70% ER 500ML	7601-90-3	500 ML	3153	28111990
Q29935	Perchloric Acid 70% ER Dia Grade 500ML	7601-90-3	500 ML	3762	28111990
A469-1	PERCHLORIC ACID OPTIMA 1L	7601-90-3	1 LT	252000	28111990

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
A469250	PERCHLORIC ACID OPTIMA 250ML	7601-90-3	250 ML	110250	28111990
A469500	PERCHLORIC ACID OPTIMA 500ML	7601-90-3	500 ML	160650	28111990
SP339500	Perchloric Acid Solution, N/10 (0.1N) (Certified),	7601-90-3	500 ML	12305	29152100
A511P500	PERCHLORIC ACID TRACE METAL 500mL	7601-90-3	500 ML	111311	28111990
A22861LB	Perchloric Acid, 60% (Certified ACS),	7601-90-3	1 LB	23560	29011000
P/1200/PB17	Perchloric acid, 60%, extra pure, SLR	7601-90-3	2.5 LT	57195	28111990
P/1200/PB08	Perchloric acid, 60%, extra pure, SLR	7601-90-3	500 ML	13529	28111990
P/1240/PB17	Perchloric acid, 60%, for analysis	7601-90-3	2.5 LT	58300	28111990
P/1240/PB08	Perchloric acid, 60%, for analysis	7601-90-3	500 ML	13669	28273910
A22961LB	Perchloric Acid, 70% (Certified ACS),	7601-90-3	1 LB	24808	29011000
P/1280/PB15	Perchloric acid, 70%, for analysis	7601-90-3	1 LT	26707	28111990
P/1280/PB17	Perchloric acid, 70%, for analysis	7601-90-3	2.5 LT	60269	28111990
P/1280/PB08	Perchloric acid, 70%, for analysis	7601-90-3	500 ML	13511	28111990
A511-P1	PERCHLORIC ACID, FOR TRACE METAL ANALYSIS, 65-71%	7601-90-3	1 LT	#N/A	28111990
A511-P500	PERCHLORIC ACID, FOR TRACE METAL ANALYSIS, 65-71%	7601-90-3	500 ML	111311	28111990
J/5820/PB15	Perchloric acid, Standard solution for volumetric analysis,	7601-90-3	1 LT	10863	38229090
J/5820/PB17	Perchloric acid, Standard solution for volumetric analysis,	7601-90-3	2.5 LT	18645	38229090
A223100	Periodic Acid (Certified),	10450-60-9	100 GM	27067	28111990
A22325	Periodic Acid (Certified),	10450-60-9	25 GM	11789	28111990
Q19184	Periodic Acid SQ 100G	10450-60-9	100 GM	8574	28111990
Q34517	Pet Spirit (Pet Ether) 60°-80 2.5L SQ	64742-49-0	2.5 LT	1999	29011000
Q3451C	Pet Spirit (Pet Ether) 60°-80 25L SQ	64742-49-0	25 LT	POR	29011000
Q34515	Pet Spirit (Pet Ether) 60°-80 500ML SQ	64742-49-0	500 ML	616	29011000
E1391	Petroleum Ether (Certified ACS),		1 LT	15793	27101290
E139500	Petroleum Ether (Certified ACS),		500 ML	9723	27101290
P/1560/15	Petroleum ether 100-120°C, extra pure, SLR	64742-49-0	1 LT	4130	29011000
P/1560/17	Petroleum ether 100-120°C, extra pure, SLR	64742-49-0	2.5 LT	7490	27101220
P/1560/08	Petroleum ether 100-120°C, extra pure, SLR	64742-49-0	500 ML	4311	27101290
P/1880/17	Petroleum ether 100-120°C, for analysis, n-hexane < 2%	64742-49-0	2.5 LT	6901	27101290
P/1400/08	Petroleum ether 30-40°C, extra pure, SLR	64742-49-0	500 ML	4218	27101290
P/1720/15	Petroleum ether 30-40°C, for analysis, n-hexane < 0,1%	64742-49-0	1 LT	5872	27101290
P/1720/17	Petroleum ether 30-40°C, for analysis, n-hexane < 0,1%	64742-49-0	2.5 LT	11511	27101290
P/1440/15	Petroleum ether 40-60°C extra pure SLR	64742-49-0	1 LT	3700	27101290
P/1440/PB17	Petroleum ether 40-60°C extra pure SLR	64742-49-0	2.5 LT	6975	27101290
P/1440/17	Petroleum ether 40-60°C extra pure SLR	64742-49-0	2.5 LT	4616	27101220
P/1440/08	Petroleum ether 40-60°C extra pure SLR	64742-49-0	500 ML	4198	27101290
P/1760/15	Petroleum ether 40-60°C for analysis n-hexane < 2%	64742-49-0	1 LT	3419	27101290
P/1760/17	Petroleum ether 40-60°C for analysis n-hexane < 2%	64742-49-0	2.5 LT	4733	27101290
P/1760/PB17	Petroleum ether 40-60°C for analysis n-hexane < 2%	64742-49-0	2.5 LT	7249	27101290



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
P/2092/15	Petroleum ether 40-60°C for residue analysis Distol™	64742-49-0	1 LT	11493	27101290
P/2092/17	Petroleum ether 40-60°C for residue analysis Distol™	64742-49-0	2.5 LT	25493	27101290
P/1480/15	Petroleum ether 60-80°C extra pure SLR	64742-49-0	1 LT	3508	27101290
P/1480/17	Petroleum ether 60-80°C extra pure SLR	64742-49-0	2.5 LT	6463	29091900
P/1480/08	Petroleum ether 60-80°C extra pure SLR	64742-49-0	500 ML	3748	27101290
P/1800/15	Petroleum ether 60-80°C for analysis n-hexane < 50%	64742-49-0	1 LT	3907	27101290
P/1800/17	Petroleum ether 60-80°C for analysis n-hexane < 50%	64742-49-0	2.5 LT	6545	27101290
P/1800/PB17	Petroleum ether 60-80°C for analysis n-hexane < 50%	64742-49-0	2.5 LT	9597	27101290
P/2094/15	Petroleum ether 60-80°C for residue analysis Distol	64742-49-0	1 LT	15520	29011000
P/1840/17	Petroleum ether 80-100°C for analysis n-hexane < 20%	64742-49-0	2.5 LT	7857	27101290
Q32257	Petroleum Spirit 40-60 ER 2.5L	64742-49-0	2.5 LT	4399	27101213
Q32255	Petroleum Spirit 40-60 ER 500ML	64742-49-0	500 ML	1071	27101213
Q43526	Petroleum Spirit 40-60 HPLC 1L	64742-49-0	1 LT	3702	27101213
Q3450C	Petroleum Spirit 40-60 SQ 25L	64742-49-0	25 LT	POR	27101213
Q34505	Petroleum Spirit 40-60 SQ 500ML	64742-49-0	500 ML	949	27101213
Q32267	Petroleum Sprit (Petroleum Ether) 2.5L	64742-49-0	2.5 LT	2299	29011000
Q3226C	Petroleum Sprit (Petroleum Ether) 25L	64742-49-0	25 LT	POR	27101990
Q32265	Petroleum Sprit (Petroleum Ether) 500ML	64742-49-0	500 ML	699	29011000
Q34507	Petroleum Sprit 40-60 SQ 2.5L	64742-49-0	2.5 LT	3920	27101213
Q38171	PH Indicator Papers PH 3.5 to 6.0 10		10 BKS	441	38229090
SI6500	pH Indicator Solutions		500 ML	11531	29349900
BP1752I100	PHEN CHLOR IAALC PH6.7 100ML	136112-00-0	100 ML	25500	29071190
BP1752I400	PHEN CHLOR IAALC PH6.7 400ML	136112-00-0	400 ML	33794	29071190
Q15615	Phenol (Carbolic Acid) ER 500G	108-95-2	500 GM	1042	29071110
A92100	Phenol (Crystals/Certified ACS)	108-95-2	100 GM	36111	29071190
A92500	Phenol (Crystals/Certified ACS)	108-95-2	500 GM	45675	29071190
Q26345	Phenol Disulphonic Acid SQ 500ML	1333-39-7	500 ML	3285	38229090
P/2316/PB17	Phenol liquified for analysis 80% w/w in water	108-95-2	2.5 LT	37069	29071110
P/2315/PB17	Phenol liquified pure 80% w/w in water	108-95-2	2.5 LT	36455	29071190
Q35953	Phenol Reagent (Folin&Ciocalteu's) 100ML		100 ML	903	38229090
Q39852	Phenol Red Indicator 25G	143-74-8	25 GM	805	29349900
Q37913	Phenol Red Indicator Solution 125ML	493-52-7	125 ML	222	38229090
P39110	Phenol Red, Sodium Salt (Certified ACS),		10 GM	14667	29349900
Q26355	Phenol SQ 500G	108-95-2	500 GM	838	29071110
P/2360/60	Phenol, 99+%, for analysis, detached crystals, AR, meets spec. of BP + Ph.Eur.	108-95-2	1 KG	11454	29071110
P/2360/61	Phenol, 99+%, for analysis, detached crystals, AR, meets spec. of BP + Ph.Eur.	108-95-2	2 KG	20754	29071110
P/2360/53	Phenol, 99+%, for analysis, detached crystals, AR, meets spec. of BP + Ph.Eur.	108-95-2	500 GM	6745	29071190

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
P/2320/60	Phenol, extra pure, detached crystals, SLR	108-95-2	1 KG	10365	29071110
P/2320/53	Phenol, extra pure, detached crystals, SLR	108-95-2	500 GM	7616	29071190
Q39874	Phenolphthalein Indicator powder 100G	77-09-8	100 GM	1158	29322020
Q37923	Phenolphthalein Indicator Solution 125ML	77-09-8	125 ML	239	38229090
P79100	Phenolphthalein (Certified ACS),	77-09-8	100 GM	11934	32041399
P79500	Phenolphthalein (Certified ACS),	77-09-8	500 GM	29466	32041399
P/2400L/17	Phenolphthalein solution, 0.2% in industrial methylated spirit (IMS)	77-09-8	2.5 LT	20023	38221990
P/2400L/08	Phenolphthalein solution, 0.2% in industrial methylated spirit (IMS)	77-09-8	500 ML	5956	38221990
P/2401L/08	Phenolphthalein solution, 1% in industrial methylated spirit (IMS)	77-09-8	500 ML	6668	38229090
SP501	Phenolphthalein Solution, Alcoholic 0.5%,	77-09-8	1 LT	18304	29051220
SP621	Phenolphthalein Solution, Alcoholic 1.0%,	77-09-8	1 LT	19018	32041399
SP62500	Phenolphthalein Solution, Alcoholic 1.0%,	77-09-8	500 ML	12752	32041399
P/2400/48	Phenolphthalein, pure, indicator grade	77-09-8	100 GM	5716	29322010
P/2400/53	Phenolphthalein, pure, indicator grade	77-09-8	500 GM	13051	29322010
Q13253	Phenyl Hydrazine Hydrochloride ER 100G	59-88-1	100 GM	2515	29280090
Q26364	Phenyl Hydrazine Hydrochloride SQ 100G	59-88-1	100 GM	2367	29280090
SP681	Phenylarsine Oxide Solution, 0.00564N (Certified),		1 LT	16395	29319090
SP651	Phenylarsine Oxide Solution, 0.025N (Certified),		1 LT	74787	29319090
P/2920/46	Phloroglucinol dihydrate, extra pure, SLR	6099-90-7	25 GM	26832	29154010
BP6651	PHOS BUF SAL 10X CONC 2X1L/PK	7647-14-5	2 EA	8583	38220090
Q13102	Phosphomolybdic Acid ER 25G	51429-74-4	25 GM	4860	28111990
A237100	Phosphomolybdic Acid Hydrate (Cryst./Certified ACS),		100 GM	35168	28111990
Q26374	Phosphorous Pentoxide SQ 250G	1314-56-3	250 GM	2289	28091000
Q26375	Phosphorous Pentoxide SQ 500G	1314-56-3	500 GM	2999	28091000
Q26275	Phosphorous Red SQ 500G	7723-14-0	500 GM	3267	28047020
A245100	Phosphorus Pentoxide (Certified ACS),	1314-56-3	100 GM	10781	28091000
A245500	Phosphorus Pentoxide (Certified ACS),	1314-56-3	500 GM	22003	28091000
P/3000/50	Phosphorus pentoxide, for analysis	1314-56-3	250 GM	6736	38221990
P/3000/53	Phosphorus pentoxide, for analysis	1314-56-3	500 GM	8495	38229090
Q15622	Phosphotungstic Acid ER 25G	12501-23-4	25 GM	1855	28111990
A248100	Phosphotungstic Acid Hydrate (Cryst./Certified),	12501-23-4	100 GM	51256	28111990
A24825	Phosphotungstic Acid Hydrate (Cryst./Certified),	12501-23-4	25 GM	11916	28111990
A248500	Phosphotungstic Acid Hydrate (Cryst./Certified),	12501-23-4	500 GM	85111	28111990
Q26645	Phthalic Anhydride SQ 500G	85-44-9	500 GM	595	29173500
Q43387	Piperidine-SQ 2.5L	110-89-4	2.5 LT	8149	29333200
Q43385	Piperidine-SQ 500ML	110-89-4	500 ML	3980	29333200
SP120500	Platinum Cobalt Color Standard Solution (APHA),		500 ML	62584	38229090
SP1201	Platinum Cobalt Color Standard Solution (APHA),		1 LT	118122	28061000
P/3640/87	Platinum, technical, metal wire, 0.5 mm, SLR	2023600	100 CM	594680	71101900



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
SN1500	p-Naphtholbenzein Indicator Solution,		500 ML	47892	29145000
Q2648C	Polyethylene Glycol 200 SQ 25L	25322-68-3	25 LT	POR	34042000
Q26485	Polyethylene Glycol 200 SQ 500ML	25322-68-3	500 ML	903	34042000
Q2647C	Polyethylene Glycol 400 SQ 25L	25322-68-3	25 LT	POR	34042000
Q26475	Polyethylene Glycol 400 SQ 500ML	25322-68-3	500 ML	1071	34042000
Q26455	Polyethylene Glycol 4000 SQ 500G	25322-68-3	500 GM	908	34042000
Q2645E	Polyethylene Glycol 4000 SQ 50KG	25322-68-3	50 KG	POR	34042000
Q2650C	Polyethylene Glycol 600 SQ 25L	25322-68-3	25 LT	POR	34042000
Q26505	Polyethylene Glycol 600 SQ 500ML	25322-68-3	500 ML	999	34042000
Q26405	Polyethylene Glycol 6000 SQ 500G	25322-68-3	500 GM	1080	34042000
Q2640E	Polyethylene Glycol 6000 SQ 50KG	25322-68-3	50 KG	POR	34042000
Q28625	Polysorbate 20 SQ 500 ml		500 ML	1928	34024200
Q28595	Polysorbate 80 (Tween 80) SQ 500ML	9005-65-6	500 ML	3496	34024200
Q2859C	Polysorbate 80 SQ (Tween 80) 25L	9005-65-6	25 LT	POR	34024200
Q26435	Polyvinyl Alcohol SQ 500G	9002-89-5	500 GM	1847	39053000
BP3631	POT PHOSPHATE DIBASIC 1KG	2139900	1 KG	10357	28352400
BP363500	POT PHOSPHATE DIBASIC 500G	2139900	500 GM	8541	28352400
BP3621	POT PHOSPHATE MONOBASIC 1KG	7778-77-0	1 KG	10151	28352400
BP362500	POT PHOSPHATE MONOBASIC 500G	7778-77-0	500 GM	6932	28352400
P17113	Potassium Acetate (Cryst./Certified ACS),	127-08-2	3 KG	75353	29152990
P171500	Potassium Acetate (Cryst./Certified ACS),	127-08-2	500 GM	16925	29152990
P181212	Potassium Acetate (Crystalline/USP/EP/BP),	127-08-2	2.5 KG	56778	29152990
Q13235	Potassium Acetate ER 500G	127-08-2	500 GM	1159	29152990
Q26495	Potassium Acetate SQ 500G	127-08-2	500 GM	937	29152990
P/3760/65	Potassium acetate, extra pure, SLR	127-08-2	5 KG	164574	29152990
P/3761/60	Potassium acetate, for analysis	127-08-2	1 KG	35788	29152990
P/3761/62	Potassium acetate, for analysis	127-08-2	2.5 KG	90290	29152990
Q26555	Potassium Bromate SQ 500G	7758 01-2	500 GM	1488	28299020
Q2655E	Potassium Bromate SQ 50KG	7758 01-2	50 KG	POR	28299020
P/3920/60	Potassium bromate, for analysis	2139594	1 KG	85873	28299020
Q15685	Potassium Bromide ER 500G	7758 02-3	500 GM	2438	28275120
Q26585	Potassium Bromide SQ 500G	7758 02-3	500 GM	2235	28275120
Q2658E	Potassium Bromide SQ 50KG	7758 02-3	50 KG	POR	28275120
P/4000/60	Potassium bromide, for analysis	2139626	1 KG	13156	28275120
P/4000/50	Potassium bromide, for analysis	2139626	250 GM	6409	28275120
P/4000/53	Potassium bromide, for analysis	2139626	500 GM	9257	28275120
SP/2749/48	Potassium bromide, For IR Spectroscopy	2139626	100 GM	4493	28275110
P2083	Potassium Carbonate Anhydrous (Granular Powder/Certified ACS),	584-08-7	3 KG	66436	28364000
P208500	Potassium Carbonate Anhydrous (Granular Powder/Certified ACS),	584-08-7	500 GM	18409	28364000

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q19275	Potassium Carbonate Anhydrous SQ 500G	584-08-7	500 GM	634	28364000
Q1927E	Potassium Carbonate Anhydrous SQ 50KG	584-08-7	50 KG	POR	28364000
P179500	Potassium Carbonate Sesquihydrate (Powder/Certified ACS),	584-08-7	500 GM	14463	28364000
P/4120/60	Potassium carbonate, for analysis, anhydrous, AR, meets specification of Ph. Eur.	584-08-7	1 KG	4717	28364000
P/4120/62	Potassium carbonate, for analysis, anhydrous, AR, meets specification of Ph. Eur.	584-08-7	2.5 KG	10365	28364000
P/4120/50	Potassium carbonate, for analysis, anhydrous, AR, meets specification of Ph. Eur.	584-08-7	250 GM	4346	28364000
P/4120/53	Potassium carbonate, for analysis, anhydrous, AR, meets specification of Ph. Eur.	584-08-7	500 GM	5072	28364000
P212100	Potassium Chlorate (Cryst./Certified ACS),		100 GM	14237	28291990
P212500	Potassium Chlorate (Cryst./Certified ACS),		500 GM	35705	28291990
P/4160/53	Potassium chlorate, extra pure, SLR		500 GM	12019	28291910
P2173	Potassium Chloride (Cryst./Certified ACS),	7447-40-7	3 KG	50143	28273990
P217500	Potassium Chloride (Cryst./Certified ACS),	7447-40-7	500 GM	12810	28273990
P3333	Potassium Chloride (Cryst./EP/BP/USP/FCC),	7447-40-7	3 KG	25376	28273990
P333500	Potassium Chloride (Cryst./EP/BP/USP/FCC),	7447-40-7	500 GM	10916	28273990
P3303	Potassium Chloride (Cryst./USP/FCC),	7447-40-7	3 KG	24735	28273990
P330500	Potassium Chloride (Cryst./USP/FCC),	7447-40-7	500 GM	11703	28273990
BP3661	POTASSIUM CHLORIDE 1KG	7447-40-7	1 KG	13245	28273990
BP366500	POTASSIUM CHLORIDE 500G	7447-40-7	500 GM	8624	28273990
P21710	POTASSIUM CHLORIDE CRYSTALLINE ACS	7447-40-7	10KG	#N/A	28273990
Q13305	Potassium Chloride ER 500G	7447-40-7	500 GM	487	28273990
Q1330E	Potassium Chloride ER 50KG	7447-40-7	50 KG	POR	28273990
Q19255	Potassium Chloride SQ 500G	7447-40-7	500 GM	422	28273990
Q1925E	Potassium Chloride SQ 50KG	7447-40-7	50 KG	POR	28273990
Q19258	Potassium Chloride SQ 5KG	7447-40-7	5 KG	3082	28273990
P/4280/60	Potassium chloride, 99+%, for analysis	7447-40-7	1 KG	23892	28273990
P/4280/65	Potassium chloride, 99+%, for analysis	7447-40-7	5 KG	121632	28273990
P/4280/53	Potassium chloride, 99+%, for analysis	7447-40-7	500 GM	12901	31042000
J/2892/15	Potassium chloride, pure, Solution 3M	7447-40-7	1 LT	16570	38229090
P220100	Potassium Chromate (Granular/Certified ACS),	7789-00-6	100 GM	11651	28515090
P2203	Potassium Chromate (Granular/Certified ACS),	7789-00-6	3 KG	103602	28515090
P220500	Potassium Chromate (Granular/Certified ACS),	7789-00-6	500 GM	36263	28500050
Q13325	Potassium Chromate ER 500G	7789-00-6	500 GM	1616	28415090
SP152500	Potassium Chromate Solution, 5% w/v/APHA,	7789-00-6	500 ML	8505	28500050
P/4400/60	Potassium chromate, for analysis	7789-00-6	1 KG	27154	38221990
P/4400/50	Potassium chromate, for analysis	7789-00-6	250 GM	8556	28415090
P/4400/53	Potassium chromate, for analysis	7789-00-6	500 GM	14209	28415090
P188100	Potassium Dichromate (Cryst./Certified ACS),	7778-50-9	100 GM	10995	28415090



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
P188500	Potassium Dichromate (Cryst./Certified ACS),	7778-50-9	500 GM	25052	28415090
P1863	Potassium Dichromate (Fine Granules/Technical),	7778-50-9	3 KG	68586	28515090
P186500	Potassium Dichromate (Fine Granules/Technical),	7778-50-9	500 GM	15701	28500050
Q13385	Potassium Dichromate ER 500G	7778-50-9	500 GM	1799	28415090
Q19368	Potassium Dichromate ER 5KG	7778-50-9	5 KG	13059	28415090
Q37053	Potassium Dichromate N/10 C V S	7778-50-9	3 AMP	622	28415090
Q19365	Potassium Dichromate SQ 500G	7778-50-9	500 GM	1515	28415090
Q1936E	Potassium Dichromate SQ 50KG	7778-50-9	50 KG	POR	28415090
P/4720/60	Potassium dichromate, for analysis	7778-50-9	1 KG	43075	28415090
P/4720/50	Potassium dichromate, for analysis	7778-50-9	250 GM	12802	28415090
P/4720/53	Potassium dichromate, for analysis	7778-50-9	500 GM	23714	28415090
Q13415	Potassium Dihydrogen oPhosph HPLC 500G	7778-77-0	500 GM	1907	28352400
Q13405	Potassium Dihydrogen oPhosphate ER 500G	7778-77-0	500 GM	1262	28352400
Q1340E	Potassium Dihydrogen oPhosphate ER 50KG	7778-77-0	50 KG	POR	28352400
Q19465	Potassium Dihydrogen oPhosphate SQ 500G	7778-77-0	500 GM	1163	28352400
Q1946E	Potassium Dihydrogen oPhosphate SQ 50KG	7778-77-0	50 KG	POR	28352400
P/4800/60	Potassium dihydrogen orthophosphate, 99.5+%, for analysis	7778-77-0	1 KG	9908	28352400
P/4800/50	Potassium dihydrogen orthophosphate, 99.5+%, for analysis	7778-77-0	250 GM	3810	28352400
P/4800/63	Potassium dihydrogen orthophosphate, 99.5+%, for analysis	7778-77-0	3 KG	27631	28352400
P/4800/53	Potassium dihydrogen orthophosphate, 99.5+%, for analysis	7778-77-0	500 GM	6085	28352400
P/4760/60	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	1 KG	9290	28352400
P/4760/63	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	3 KG	26662	28352400
P/4760/65	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	5 KG	44014	28352400
P/4760/53	Potassium dihydrogen orthophosphate, extra pure, SLR	7778-77-0	500 GM	5676	28352400
P/4806/60	Potassium dihydrogen orthophosphate, for HPLC	7778-77-0	1 KG	81706	28352400
P/4806/50	Potassium dihydrogen orthophosphate, for HPLC	7778-77-0	250 GM	29035	28352400
P232500	Potassium Ferricyanide (Cryst./Certified ACS),		500 GM	27172	28372090
Q26664	Potassium Ferricyanide SQ 100G	13746-66-2	100 GM	640	28372020
Q26665	Potassium Ferricyanide SQ 500G	13746-66-2	500 GM	3117	28372020
Q19525	Potassium Ferrocyanide SQ 500G	14459-95-1	500 GM	1586	28372030
Q1952E	Potassium Ferrocyanide SQ 50KG	14459-95-1	50 KG	POR	28372030
P236500	Potassium Ferrocyanide Trihydrate (Cryst./Certified ACS),		500 GM	34180	28372090
Q26675	Potassium Fluoride Anhydrous SQ 500G	7789-23-3	500 GM	2173	28261990
Q13565	Potassium Fluoride ER 500G	7789-23-3	500 GM	2982	28261990
P/5010/53	Potassium fluoride, 99.0+%, for analysis, anhydrous	7789-23-3	500 GM	24236	28261990
O61131	Potassium Fluoride, Anhydrous (White Powder/Certified),	7789-23-3	1 KG	84950	28261990
O6113500	Potassium Fluoride, Anhydrous (White Powder/Certified),	7789-23-3	500 GM	22455	28261990
P/4320/43	Potassium hexachloroplatinate(IV), extra pure, SLR	16921-30-5	1 GM	21715	28439019
P/4960/60	Potassium hexacyanoferrate(II) trihydrate, for analysis	14459-95-1	1 KG	19026	28372090

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
P/4960/53	Potassium hexacyanoferrate(II) trihydrate, for analysis	14459-95-1	500 GM	20405	79039000
P/4880/60	Potassium hexacyanoferrate(III), for analysis	13746-66-2	1 KG	67451	28372090
P/4880/50	Potassium hexacyanoferrate(III), for analysis	13746-66-2	250 GM	18026	28372030
P/4880/53	Potassium hexacyanoferrate(III), for analysis	13746-66-2	500 GM	34790	28372030
Q26695	Potassium Hydroxide Flakes SQ 500G	1310-58-3	500 GM	673	28152000
Q26605	Potassium Hydrogen Carbonate SQ 500G	298-14-6	500 GM	1180	28369990
P/5120/60	Potassium hydrogen carbonate, for analysis	298-14-6	1 KG	35669	28364000
P/5120/53	Potassium hydrogen carbonate, for analysis	298-14-6	500 GM	18148	28364000
Q13585	Potassium Hydrogen Phthalate ER 500G	877-24-7	500 GM	1457	29173990
P/5320/60	Potassium hydrogen phthalate, for analysis	877-24-7	1 KG	17993	29173600
P/5320/48	Potassium hydrogen phthalate, for analysis	877-24-7	100 GM	3696	29173600
P/5320/50	Potassium hydrogen phthalate, for analysis	877-24-7	250 GM	5831	29173600
P/5320/53	Potassium hydrogen phthalate, for analysis	877-24-7	500 GM	9264	79039000
P/5440/60	Potassium hydrogen sulfate, for analysis	7646-93-7	1 KG	15961	28332990
P/5440/50	Potassium hydrogen sulfate, for analysis	7646-93-7	250 GM	6581	28332990
P/5440/53	Potassium hydrogen sulfate, for analysis	7646-93-7	500 GM	9734	28332990
Q26805	Potassium Hydrogen Sulphate SQ 500G	7646-93-7	500 GM	1119	28332990
Q26655	Potassium Hydrogen Tartarate SQ 500G	868-14-4	500 GM	1659	29181390
Q2665E	Potassium Hydrogen Tartarate SQ 50KG	868-14-4	50 KG	POR	29181390
P2463	Potassium Hydroxide (Flakes/Technical),	1310-58-3	3 KG	32660	28152000
P2501	Potassium Hydroxide (Pellets/Certified ACS),	1310-58-3	1 KG	20999	28152000
P2503	Potassium Hydroxide (Pellets/Certified ACS),	1310-58-3	3 KG	47232	28152000
P250500	Potassium Hydroxide (Pellets/Certified ACS),	1310-58-3	500 GM	11411	28152000
P2513	Potassium Hydroxide (Pellets/NF/FCC),	1310-58-3	3 KG	46009	28152000
P251500	Potassium Hydroxide (Pellets/NF/FCC),	1310-58-3	500 GM	15592	28152000
P258212	Potassium Hydroxide (Pellets/NF/FCC/EP/BP/JP),	1310-58-3	2.5 KG	36923	28152000
Q2669E	Potassium Hydroxide Flakes SQ 50KG	1310-58-3	50 KG	POR	28152000
Q26698	Potassium Hydroxide Flakes SQ 5KG	1310-58-3	5 KG	4464	28152000
Q1570E	Potassium Hydroxide Pellets ER 50KG	1310-58-3	50 KG	POR	28152000
Q15708	Potassium Hydroxide Pellets ER 5KG	1310-58-3	5 KG	7170	28152000
Q15705	Potassium Hydroxide Pellets ER500G	1310-58-3	500 GM	1020	28152000
Q26705	Potassium Hydroxide pellets SQ 500G	1310-58-3	500 GM	717	28152000
Q2670E	Potassium Hydroxide Pellets SQ 50KG	1310-58-3	50 KG	POR	28152000
Q26708	Potassium Hydroxide Pellets SQ 5KG	1310-58-3	5 KG	5948	28152000
ST110500	Potassium Hydroxide Solution, 0.1N (In Isopropanol/Certified),		500 ML	18220	29051220
SP2141	Potassium Hydroxide Solution, 0.1N (N/10) (Certified),		1 LT	8641	28152000
SP2241	Potassium Hydroxide Solution, 0.1N (N/10) (In Methanol/Certified),		1 LT	12175	28152000
SP2221	Potassium Hydroxide Solution, 0.5N (N/2) (In Methanol/Certified),		1 LT	14930	28152000
SP208500	Potassium Hydroxide Solution, 1N (Certified),		500 ML	7061	28152000



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
SP2201	Potassium Hydroxide Solution, 1N (In Methanol/Certified),		1 LT	13652	28152000
SP236500	Potassium Hydroxide Solution, 45% w/w (Certified),		500 ML	7180	28152000
P/5600/60	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	1 KG	6028	28152000
P/5600/61	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	2 KG	11640	28152000
P/5600/65	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	5 KG	24226	28152000
P/5600/53	Potassium hydroxide, extra pure, SLR, pellets	1310-58-3	500 GM	3914	28152000
P/5640/60	Potassium hydroxide, for analysis, pellets, meets the specification of BP + Ph. Eur.	1310-58-3	1 KG	5886	28152000
P/5640/65	Potassium hydroxide, for analysis, pellets, meets the specification of BP + Ph. Eur.	1310-58-3	5 KG	21892	28152000
P/5640/53	Potassium hydroxide, for analysis, pellets, meets the specification of BP + Ph. Eur.	1310-58-3	500 GM	3862	28152000
J/6620/15	Potassium hydroxide, Standard solution for volumetric analysis,		1 LT	8659	28152000
J/6620/17	Potassium hydroxide, Standard solution for volumetric analysis,		2.5 LT	20251	28152000
J/6612/15	Potassium hydroxide, Standard solution for volumetric analysis,		1 LT	8945	28152000
J/6630C/05	Potassium hydroxide, Standard solution for volumetric analysis,		100 ML	10217	28152000
J/6612/17	Potassium hydroxide, Standard solution for volumetric analysis,		2.5 LT	20281	28152000
J/6630/17	Potassium hydroxide, Standard solution for volumetric analysis,		2.5 LT	33595	28152000
J/6630C/90	Potassium hydroxide, Standard solution for volumetric analysis,		6 AMP	42411	28152000
P253100	Potassium Iodate (Powder/Certified ACS),	7758-05-6	100 GM	14980	28299030
P253500	Potassium Iodate (Powder/Certified ACS),	7758-05-6	500 GM	44598	28299030
Q13644	Potassium Iodate ER 100G	7758-05-6	100 GM	3255	28299030
Q1364E	Potassium Iodate ER 50KG	7758-05-6	50 KG	POR	28299030
Q19684	Potassium Iodate SQ 250G	7758-05-6	250 GM	5757	28299030
Q1968E	Potassium Iodate SQ 50KG	7758-05-6	50 KG	POR	28299030
J/6700/17	Potassium iodate, 0.025M solution, Standard solution for volumetric analysis, stabilized with 10ppm mercury(II) chloride	7758-05-6	2.5 LT	117337	28299030
P/5800/60	Potassium iodate, for analysis	7758-05-6	1 KG	85170	28299030
P/5800/48	Potassium iodate, for analysis	7758-05-6	100 GM	11000	28299030
P/5800/50	Potassium iodate, for analysis	7758-05-6	250 GM	23602	28299030
P/5800/53	Potassium iodate, for analysis	7758-05-6	500 GM	44160	28299030
P410100	Potassium Iodide (Granular, Free Flowing/Certified ACS),	7681-11-0	100 GM	13292	28276090
P4103	Potassium Iodide (Granular, Free Flowing/Certified ACS),	7681-11-0	3 KG	175794	28276090
P410500	Potassium Iodide (Granular, Free Flowing/Certified ACS),	7681-11-0	500 GM	36960	28276090
P4123	Potassium Iodide (Granular, Free Flowing/USP/FCC),	7681-11-0	3 KG	173622	28276090
P412500	Potassium Iodide (Granular, Free Flowing/USP/FCC),	7681-11-0	500 GM	33220	28276090
BP367500	POTASSIUM IODIDE 500G	7681-11-0	500 GM	22612	28276090
Q2672E	Potassium Iodide 50KG SQ	7681-11-0	50 KG	POR	28276010
Q15723	Potassium Iodide ER 100G	7681-11-0	100 GM	3826	28276010
Q15724	Potassium Iodide ER 250G	7681-11-0	250 GM	9457	28276010
SP2421	Potassium Iodide Solution (10% w/v),	7681-11-0	1 LT	21682	28276090

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
SP242500	Potassium Iodide Solution (10% w/v),	7681-11-0	500 ML	13872	28276090
Q26724	Potassium Iodide SQ 250G	7681-11-0	250 GM	9437	28276010
Q2672C	Potassium Iodide SQ 25KG	7681-11-0	25 Kg	POR	28276010
Q26725	Potassium Iodide SQ 500G	7681-11-0	500 GM	14355	28276010
Q26728	Potassium Iodide SQ 5KG	7681-11-0	5 KG	143325	28276010
SP8211	Potassium Iodide, 1.0N,	7681-11-0	1 LT	29331	28539090
P/5840/60	Potassium iodide, extra pure, SLR	7681-11-0	1 KG	43241	28276010
P/5840/48	Potassium iodide, extra pure, SLR	7681-11-0	100 GM	7446	28276010
P/5840/50	Potassium iodide, extra pure, SLR	7681-11-0	250 GM	13699	28276010
P/5840/65	Potassium iodide, extra pure, SLR	7681-11-0	5 KG	211698	28276010
P/5840/53	Potassium iodide, extra pure, SLR	7681-11-0	500 GM	22503	28276010
P/5880/60	Potassium iodide, for analysis	7681-11-0	1 KG	44893	28276010
P/5880/48	Potassium iodide, for analysis	7681-11-0	100 GM	7957	28276010
P/5880/50	Potassium iodide, for analysis	7681-11-0	250 GM	12597	28273990
P/5880/63	Potassium iodide, for analysis	7681-11-0	3 KG	132331	28276010
P/5880/53	Potassium iodide, for analysis	7681-11-0	500 GM	23374	28276010
P197500	Potassium Metabisulfite (Cryst./Certified),	16731-55-8	500 GM	16430	28322090
P269212	Potassium Metabisulfite (Granular/NF/FCC),	16731-55-8	2.5 KG	54975	28322090
Q26755	Potassium Metabisulphite SQ 500G	16731-55-8	500 GM	728	28322010
Q2675E	Potassium Metabisulphite SQ 50KG	16731-55-8	50 KG	POR	28322010
P263100	Potassium Nitrate (Cryst./Certified ACS),	7757-79-1	100 GM	9622	28342100
P2633	Potassium Nitrate (Cryst./Certified ACS),	7757-79-1	3 KG	42051	28342100
P263500	Potassium Nitrate (Cryst./Certified ACS),	7757-79-1	500 GM	13390	28342100
Q13655	Potassium Nitrate ER 500G	7757-79-1	500 GM	1101	28342100
Q1365E	Potassium Nitrate ER 50KG	7757-79-1	50 KG	POR	28342100
Q26765	Potassium Nitrate SQ 500G	7757-79-1	500 GM	700	28342100
Q2676E	Potassium Nitrate SQ 50KG	7757-79-1	50 KG	POR	28342100
Q26768	Potassium Nitrate SQ 5KG	7757-79-1	5 KG	6849	28342100
P/6080/61	Potassium nitrate, extra pure, SLR	7757-79-1	2 KG	39542	28342100
P/6080/65	Potassium nitrate, extra pure, SLR	7757-79-1	5 KG	91616	28342100
P/6040/60	Potassium nitrate, technical	7757-79-1	1 KG	6578	28342100
P/6040/63	Potassium nitrate, technical	7757-79-1	3 KG	14299	28342100
Q19845	Potassium Oxalate SQ 500G	6487-48-5	500 GM	1053	29171190
Q13724	Potassium Periodate ER 100G	7790-21-8	100 GM	7574	28299030
Q19854	Potassium Periodate SQ 100G	7790-21-8	100 GM	4601	28299030
Q13695	Potassium Permanganate ExcelaR-ACS 500G	7722-64-7	500 G	1265	28416100
Q37073	Potassium Permanganate N/10 C V S	7722-64-7	3 AMP	1080	28416100
Q26785	Potassium Permanganate SQ 500G	7722-64-7	500 G	905	28416100
Q2678E	Potassium Permanganate SQ 50KG	7722-64-7	50 KG	POR	28416100



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Q26788	Potassium Permanganate SQ 5KG	7722-64-7	5 KG	8111	28416100
P282500	Potassium Persulfate (Certified ACS),	7727-21-1	500 GM	17280	28334000
P/6640/50	Potassium persulfate, for analysis	7727-21-1	250 GM	19405	28334000
P/6640/53	Potassium persulfate, for analysis	7727-21-1	500 GM	36845	28334000
Q15735	Potassium Persulphate ER 500G	7727-21-1	500 GM	1285	28334000
Q26815	Potassium Persulphate SQ 500G	7727-21-1	500 GM	1027	28334000
P290212	Potassium Phosphate Dibasic Anhydrous (Cryst. Powder/USP),		2.5 KG	48620	28352400
P290500	Potassium Phosphate Dibasic Anhydrous (Cryst. Powder/USP),		500 GM	16262	28352400
P288100	Potassium Phosphate Dibasic Anhydrous (Crystalline Powder/ Certified ACS),		100 GM	9390	28352400
P2883	Potassium Phosphate Dibasic Anhydrous (Crystalline Powder/ Certified ACS),		3 KG	48400	28352400
P288500	Potassium Phosphate Dibasic Anhydrous (Crystalline Powder/ Certified ACS),		500 GM	16065	28352400
P2861	Potassium Phosphate Monobasic (Cryst./HPLC),	7778-77-0	1 KG	22785	28352400
P380212	Potassium Phosphate Monobasic (Cryst./NF/FCC),	7778-77-0	2.5 KG	54483	28352400
P380500	Potassium Phosphate Monobasic (Cryst./NF/FCC),	7778-77-0	500 GM	16185	28352400
P386500	Potassium Phosphate Monobasic (Cryst./NF/FCC/EP/BP),	7778-77-0	500 GM	17099	28352400
P382500	Potassium Phosphate Monobasic (Cryst./Primary Standard),	7778-77-0	500 GM	14317	28352400
P2853	Potassium Phosphate Monobasic (Crystalline/Certified ACS),	7778-77-0	3 KG	59878	28352400
P285500	Potassium Phosphate Monobasic (Crystalline/Certified ACS),	7778-77-0	500 GM	11512	28352400
P28510	POTASSIUM PHOSPHATE MONOBASIC CRYSTALLINE ACS	7778-77-0	10KG	#N/A	28352400
Q15775	Potassium Sodium Tartarate ER 500G	6381-59-5	500 GM	2121	29181390
Q26825	Potassium Sodium Tartarate SQ 500G	6381-59-5	500 GM	1699	29181390
Q2682E	Potassium Sodium Tartarate SQ 50KG	6381-59-5	50 KG	POR	29181390
P/6880/60	Potassium sodium tartrate tetrahydrate, for analysis, crystals	6381-59-5	1 KG	8828	29181390
P/6880/62	Potassium sodium tartrate tetrahydrate, for analysis, crystals	6381-59-5	2.5 KG	21227	29181390
P/6880/53	Potassium sodium tartrate tetrahydrate, for analysis, crystals	6381-59-5	500 GM	7053	29181390
Q26846	Potassium Sorbate SQ 1KG	24634-61-5	1 KG	4926	29161930
Q2684D	Potassium Sorbate SQ 40KG	24634-61-5	40 KG	POR	29161930
P3043	Potassium Sulfate (Cryst./Certified ACS),	7778-80-5	3 KG	67666	28332990
P304500	Potassium Sulfate (Cryst./Certified ACS),	7778-80-5	500 GM	16548	28332990
P305500	Potassium Sulfate (Powder/Certified ACS),	7778-80-5	500 GM	17704	28332990
P/7000/60	Potassium sulfate, for analysis	7778-80-5	1 KG	15382	31043000
P/7000/65	Potassium sulfate, for analysis	7778-80-5	5 KG	76648	31043000
P/7000/53	Potassium sulfate, for analysis	7778-80-5	500 GM	11926	31043000
Q13685	Potassium Sulphate ER 500G	7778-80-5	500 GM	819	28332990
Q1368E	Potassium Sulphate ER 50KG	7778-80-5	50 KG	POR	28332990
Q26835	Potassium Sulphate SQ 500G	7778-80-5	500 GM	608	28332990
Q2683E	Potassium Sulphate SQ 50KG	7778-80-5	50 KG	POR	28332990

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P/7170/43	Potassium tetrachloroplatinate(II), extra pure, SLR	10025-99-7	1 GM	54384	28439019
P/7200/50	Potassium tetraoxalate dihydrate, for analysis	6100-20-5	250 GM	17438	29171140
P317100	Potassium Thiocyanate (Cryst./Certified ACS),	333-20-0	100 GM	13345	28429090
P317500	Potassium Thiocyanate (Cryst./Certified ACS),	333-20-0	500 GM	22439	28429090
Q13795	Potassium Thiocyanate ER 500G	333-20-0	500 GM	1999	28429090
Q1379E	Potassium Thiocyanate ER 50KG	333-20-0	50 KG	POR	28429090
Q26855	Potassium Thiocyanate SQ 500G	333-20-0	500 GM	1521	28429090
P/7280/50	Potassium thiocyanate, for analysis	333-20-0	250 GM	31120	28429090
P/7280/53	Potassium thiocyanate, for analysis	333-20-0	500 GM	55936	28429090
P/7480/17	Propan-1-ol, extra pure, SLR	71-23-8	2.5 LT	10685	29051220
P/7480/08	Propan-1-ol, extra pure, SLR	71-23-8	500 ML	4124	29051210
P/7481/15	Propan-1-ol, for analysis	71-23-8	1 LT	6356	28342990
P/7481/PB15	Propan-1-ol, for analysis	71-23-8	1 LT	9440	29051210
P/7481/17	Propan-1-ol, for analysis	71-23-8	2.5 LT	11633	29051220
P/7486/15	Propan-1-ol, for HPLC	71-23-8	1 LT	13792	29051210
P/7486/17	Propan-1-ol, for HPLC	71-23-8	2.5 LT	13172	29051210
P/7440/17	Propane-1,2-diol, 99+%, extra pure, SLR, meets the specification of BP and Ph. Eur.	57-55-6	2.5 LT	16711	29053200
P/7440/08	Propane-1,2-diol, 99+%, extra pure, SLR, meets the specification of BP and Ph. Eur.	57-55-6	500 ML	5653	29053200
A258500	Propionic Acid (Certified),	79-09-4	500 ML	9622	29155000
Q26955	Propionic Acid SQ 500ML	79-09-4	500 ML	593	29155000
Q26945	Propyl Paraben 500G	94-13-3	500 GM	2410	29182990
Q26865	Propylene Glycol SQ 500ML	57-55-6	500 ML	1163	29053200
Q26867	Propylene Glycol SQ 2.5L	57-55-6	2.5 LT	5099	29053200
Q2686C	Propylene Glycol SQ 25L	57-55-6	25 LT	POR	29053200
BP1700500	PROTEINASE K	39450-01-6	500 MG	74686	35079099
BP1700100	PROTEINASE K 100MG	39450-01-6	100 MG	17949	35079099
BP170050	PROTEINASE K 50MG	39450-01-6	50 MG	12668	35079099
Q20795	P-Toluene Sulphonic Acid SQ 500G	6192-52-5	500 GM	1288	29041090
BP2956100	PUROMYCIN	58-58-2	100 MG	46627	29419090
P368500	Pyridine (Certified ACS),	110-86-1	500 ML	21834	29333100
Q13847	Pyridine ER 2.5L	110-86-1	2.5 LT	10006	29333100
Q13844	Pyridine ER 250ML	110-86-1	250 ML	1112	29333100
Q20017	Pyridine SQ 2.5L	110-86-1	2.5 LT	8694	29333100
Q2001C	Pyridine SQ 25L	110-86-1	25 LT	POR	29333100
Q20015	Pyridine SQ 500ML	110-86-1	500 ML	1909	29333100
P/7960/15	Pyridine, 99.5+%, for analysis	110-86-1	1 LT	11615	29333100
P/7960/PB15	Pyridine, 99.5+%, for analysis	110-86-1	1 LT	15526	29333100
P/7960/PB17	Pyridine, 99.5+%, for analysis	110-86-1	2.5 LT	27174	29333100



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P/7960/08	Pyridine, 99.5+%, for analysis	110-86-1	500 ML	7693	29333990
P/7960/PB08	Pyridine, 99.5+%, for analysis	110-86-1	500 ML	9408	29333100
P/7940/PB17	Pyridine, anhydrous, extra pure, SLR	110-86-1	2.5 LT	33349	29333100
P/7940/PB08	Pyridine, anhydrous, extra pure, SLR	110-86-1	500 ML	11308	29333100
P/7920/PB17	Pyridine, extra pure, SLR	110-86-1	2.5 LT	22387	29333100
P/7920/08	Pyridine, extra pure, SLR	110-86-1	500 ML	6950	29333990
A263100	Pyrogallol (Cryst./Certified ACS),	87-66-1	100 GM	20300	29072990
A263500	Pyrogallol (Cryst./Certified ACS),	87-66-1	500 GM	55609	29072990
Q26974	Pyrogallol SQ 100G	87-66-1	100 GM	4642	29072990
O4376100	Pyruvic Acid Sodium Salt (Reagent),		100 GM	13255	29183090
Q27175	Quinoline SQ 500ML	91-22-5	500 ML	4486	29334900
Q27184	Resorcinol SQ 250G	108-46-3	250 GM	3217	29072100
R/0200/48	Resorcinol, for analysis	108-46-3	100 GM	12635	29072100
R/0200/50	Resorcinol, for analysis	108-46-3	250 GM	15246	29072100
R276500	Rexyn I-300 (H-OH) Beads (Analytical Grade/Certified),		500 GM	35758	39072990
R/0300/44	Rhodizonic acid sodium salt, pure	523-21-7	5 GM	35196	29144000
R/0370/05	Rose water, pure		100 ML	4143	38221990
BP24361	10% SDM DODECYL SULF(SDS)1L	151-21-3	1 LT	15061	29049090
BP2436200	10% SDM DODECYL SULF(SDS)200ML	151-21-3	200 ML	8046	29049090
BP13111	20% SDM DODECYL SULF(SDS)1L	151-21-3	1 LT	16588	29209099
BP13251	20X SSC 1L		1 LT	9944	25010090
A2973	5-Sulfosalicylic Acid Dihydrate (Cryst./Certified ACS),	5965-83-3	3 KG	159477	29182990
A297500	5-Sulfosalicylic Acid Dihydrate (Cryst./Certified ACS),	5965-83-3	500 GM	33105	29182990
S/8850/48	5-Sulfosalicylic acid dihydrate, for analysis, 99.5-101.5%	5965-83-3	100 GM	18881	29182990
S/8850/53	5-Sulfosalicylic acid dihydrate, for analysis, 99.5-101.5%	5965-83-3	500 GM	77877	29182990
S394500	Saccharin Sodium (Powder/USP/FCC),		500 GM	71735	29251100
S/0040/48	Saccharin, extra pure, SLR	81-07-2	100 GM	75105	29251100
Q39963	Safranin Stain Powder 100G	477-73-6	100 GM	3251	32041339
Q39962	Safranin Stain Powder 25G	477-73-6	25 GM	880	32041339
Q38953	Safranin Staining Solution 125ML	477-73-6	125 ML	379	38229090
S/0120/46	Safranin, pure, C.I. 50240	477-73-6	25 GM	12324	32041329
A277500	Salicylic Acid (Cryst. or Powder/Certified ACS),	69-72-7	500 GM	19765	29182110
Q27235	Salicylic Acid SQ 500G	69-72-7	500 GM	1379	29182110
S/0282/53	Salicylic acid, 99.9+%, for analysis	69-72-7	500 GM	14227	29182110
S/0280/60	Salicylic acid, extra pure, SLR	69-72-7	1 KG	25919	29182110
S/0280/53	Salicylic acid, extra pure, SLR	69-72-7	500 GM	14339	29420090
S/0320/63	Sand, extra pure, SLR	14808-60-7	3 KG	4178	25010090
S/0320/65	Sand, extra pure, SLR	14808-60-7	5 KG	8121	38221990
S/0360/60	Sand, extra pure, SLR, low iron, 40-100 mesh	14808-60-7	1 KG	2412	25010090

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S/0360/63	Sand, extra pure, SLR, low iron, 40-100 mesh	14808-60-7	3 KG	4166	25010090
S/0365/60	Sand, extra pure, SLR, Ottawa, 20-30 mesh	14808-60-7	1 KG	6706	25010090
S/0365/63	Sand, extra pure, SLR, Ottawa, 20-30 mesh	14808-60-7	3 KG	13938	25010090
S233	Sand, Ottawa (For Cement Testing),		1 KG	21286	28112200
S/0370/63	Sand, pure, silver	14808-60-7	3 KG	3624	25010090
S253	Sand, Sea (Washed),		3 KG	13349	28112200
S25500	Sand, Sea (Washed),		500 GM	9043	28112200
BP1750I100	SATURATED PHNL PH6.6/7.9 100ML	108-95-2	100 ML	26738	29071190
BP1750I400	SATURATED PHNL PH6.6/7.9 400ML	108-95-2	400 ML	34702	29071190
SS32500	Schiff Reagent Solution (Modified),		500 ML	24522	32041399
BP166100	SDS 100G	151-21-3	100 GM	7716	29209010
BP166500	SDS 500G	151-21-3	500 GM	17248	29209099
BP8200100	SDS MICRO-PELLETS	151-21-3	100 GM	12255	29209099
BP8200500	SDS MICRO-PELLETS	151-21-3	500 GM	32226	29209099
S/0330/60	Sea Sand, extra pure, SLR	14808-60-7	1 KG	9854	38229090
S/0330/65	Sea Sand, extra pure, SLR	14808-60-7	5 KG	29957	25010090
Q27243	Selenium Dioxide SQ 100G	2025852	100 GM	9162	28112990
Q27245	Selenium Dioxide SQ 500G	2025852	500 GM	21509	28112990
S/0560/48	Semicarbazide hydrochloride, extra pure, SLR	563-41-7	100 GM	53824	29280090
Q2731C	Silica Gel 100-200 Mesh 25KG	7631-86-9	25 KG	POR	28112990
Q27275	Silica GEL 230-400 Mesh Chromatogr. 500G	7631-86-9	500 GM	1515	28112990
Q2732T	Silica Gel 60-120 Mesh 25KG	7631-86-9	25 KG	POR	28112990
Q27325	Silica Gel 60-120 Mesh SQ 500G	7631-86-9	500 GM	1071	28112990
Q2729C	Silica Gel 6-20 Mesh 25KG	7631-86-9	25 KG	POR	28112990
Q2728E	Silica Gel Blue Coarse SQ 50KG	7631-86-9	50 KG	POR	28112990
Q27286	Silica Gel Blue Self Ind Coarse SQ 1KG	7631-86-9	1 KG	1731	28112990
Q2728C	Silica Gel Blue Self-Ind Coarse SQ 25KG	7631-86-9	25 KG	POR	28112990
Q27315	Silica Gel Column Chromatography 500G	7631-86-9	500 GM	1141	28112990
S679212	Silica Gel Desiccant (100-200 Mesh/Chromatographic Grade),		2.5 KG	757419	28273990
S679500	Silica Gel Desiccant (100-200 Mesh/Chromatographic Grade),		500 GM	152065	28273990
S157212	Silica Gel Desiccant (28-200 Mesh, Grade 12/Certified ACS),		2.5 KG	39308	28273990
S684212	Silica Gel Desiccant (6-12 Mesh, Certified ACS),		2.5 KG	28206	28273990
S162212	Silica Gel Desiccant Indicating (Grade 48, 3-8 Mesh/Certified ACS),		2.5 KG	70536	28273990
S162500	Silica Gel Desiccant Indicating (Grade 48, 3-8 Mesh/Certified ACS),		500 GM	22909	28273990
Q27335	Silica Gel G For TLC SQ 500G	7631-86-9	500 GM	1099	28112990
Q27265	Silica Gel GF 254 SQ 500G	7631-86-9	500 GM	6321	28112990
S/0697/48	Silica gel grade 923 Davisil, For chromatography	7631-86-9	100 GM	38431	28112990
S/0697/50	Silica gel grade 923 Davisil, For chromatography	7631-86-9	250 GM	90694	28112990
S/0697/53	Silica gel grade 923 Davisil, For chromatography	7631-86-9	500 GM	177531	28112990



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q27345	Silica Gel H For TLC SQ 500G	7631-86-9	500 GM	1265	28112990
Q27285	Silica Gel Self Ind Coarse SQ 500G	7631-86-9	500 GM	714	28112990
Q27295	Silica Gel Self Ind Coarse SQ 60-20 500G	7631-86-9	500 GM	822	28112990
Q27296	Silica Gel Self Indicating SQ 1KG	7631-86-9	1 KG	1553	28112990
Q2729E	Silica Gel Self Indicating SQ 50KG	7631-86-9	50 KG	POR	28112990
S8171	Silica Gel Sorbent (100-200 Mesh),		1 KG	289911	28273990
S8251	Silica Gel Sorbent (230-400 Mesh, Grade 60),		1 KG	39656	28112200
S825212	Silica Gel Sorbent (230-400 Mesh, Grade 60),		2.5 KG	78409	28112200
S7331	Silica Gel Sorbent (230-400 Mesh, Grade 633),		1 KG	42178	28273990
S8181	Silica Gel Sorbent (60-200 Mesh),		1 KG	98538	28112200
S/0762/60	Silica gel, (2.5-6.0 mm), self indicating, desiccant agent	7631-86-9	1 KG	9845	29420090
S/0762/65	Silica gel, (2.5-6.0 mm), self indicating, desiccant agent	7631-86-9	5 KG	39392	28112990
S/0762/53	Silica gel, (2.5-6.0 mm), self indicating, desiccant agent	7631-86-9	500 GM	6539	29420090
S/0780/53	Silica gel, For chromatography, 0.2-0.5 mm, pore size 40 Angstrom	7631-86-9	500 GM	14202	28112990
S161212	Silica Gel, Grade 47 (10-18 Mesh/Certified ACS),		2.5 KG	32594	38229090
S161500	Silica Gel, Grade 47 (10-18 Mesh/Certified ACS),		500 GM	12426	28273990
S/0761/60	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	1 KG	12141	28112990
S/0761/65	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	5 KG	53698	28112990
S/0761/53	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	500 GM	7150	28112990
S/0692/60	Silica, 60 Angstrom pore size, 20-45 micron, For chromatography	7631-86-9	1 KG	27260	28112200
S/0693/60	Silica, 60 Angstrom pore size, 35-70 micron, For chromatography	7631-86-9	1 KG	20410	28112200
S/0693/65	Silica, 60 Angstrom pore size, 35-70 micron, For chromatography	7631-86-9	5 KG	93380	28112200
S/0693/53	Silica, 60 Angstrom pore size, 35-70 micron, For chromatography	7631-86-9	500 GM	12545	28112200
S/0698/60	Silica, 60 Angstrom pore size, 40-63 micron, For chromatography	7631-86-9	1 KG	22218	28112200
S/0698/53	Silica, 60 Angstrom pore size, 40-63 micron, For chromatography	7631-86-9	500 GM	13489	28112200
S/0694/60	Silica, 60 Angstrom pore size, 60-200 micron, For chromatography	7631-86-9	1 KG	20901	28112200
S/0694/53	Silica, 60 Angstrom pore size, 60-200 micron, For chromatography	7631-86-9	500 GM	12555	28112200
A288500	Silicic Acid (Precipitated Powder/Certified),		500 GM	88154	28111990
S/0844/PB08	Silicon tetrachloride, extra pure, SLR	10026-04-7	500 ML	45032	28273990
S159500	Silicone Oil		500 ML	12344	39100090
Q13864	Silicone Oil 250ML	63148-62-9	250 ML	1384	39100020
S174100	Silver Chloride (Granular/Certified),		100 GM	183165	28432900
Q27351	Silver Diethyldithiocarbamate ER 5G		5 GM	1980	28432900
S18125	Silver Nitrate (Cryst./Certified ACS),	7761-88-8	25 GM	51213	28432100
S181500	Silver Nitrate (Cryst./Certified ACS),	7761-88-8	500 GM	415048	28432100
S181100	Silver Nitrate (Cryst./Certified ACS),	7761-88-8	6*100 GM	581956	28432100
S486100	Silver Nitrate (Cryst./USP),	7761-88-8	100 GM	124829	28432100
S486500	Silver Nitrate (Cryst./USP),	7761-88-8	500 GM	430598	28432100
BP2546100	SILVER NITRATE CERT ACS	7761-88-8	100 GM	69734	28432100

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q15804	Silver Nitrate ER 100G	7761-88-8	100 GM	31111	28432100
Q15802	Silver Nitrate ER 25G	7761-88-8	25 GM	8844	28432100
Q37103	Silver Nitrate N/10 C V S	7761-88-8	3 AMP	11999	28432100
Q37115	SILVER NITRATE N/10 SOLN	7761-88-8	500 ML	3333	28432100
Q37305	Silver Nitrate N/50 Solution 500ML	7761-88-8	500 ML	1251	28432100
SS721	Silver Nitrate Solution (0.1N (N/10)/Certified),	7761-88-8	1 LT	32363	28432100
SS72500	Silver Nitrate Solution (0.1N (N/10)/Certified),	7761-88-8	500 ML	18862	28432100
SS8161	Silver Nitrate Solution (0.25N),	7761-88-8	1 LT	45843	28432100
SS68500	Silver Nitrate Solution (1N/Certified),	7761-88-8	500 ML	79329	28432100
J/7310/17	Silver nitrate solution, pure, 0.025M, (0.025N)	7761-88-8	2.5 LT	28327	28432100
J/7350/15	Silver nitrate solution, Standard solution for volumetric analysis, 0.02M, (0.02N)	7761-88-8	1 LT	13623	28432100
J/7350/17	Silver nitrate solution, Standard solution for volumetric analysis, 0.02M, (0.02N)	7761-88-8	2.5 LT	36885	28432100
J/7340/15	Silver nitrate solution, Standard solution for volumetric analysis, 0.05M, (0.05N)	7761-88-8	1 LT	14464	28432100
J/7340/17	Silver nitrate solution, Standard solution for volumetric analysis, 0.05M, (0.05N)	7761-88-8	2.5 LT	33603	28432100
Q27464	Silver Nitrate SQ 100G	7761-88-8	100 GM	30335	28432100
Q27462	Silver Nitrate SQ 25G	7761-88-8	25 GM	8465	28432100
S/1240/48	Silver nitrate, 99.8+%, extra pure, SLR	7761-88-8	100 GM	54028	28432100
S/1240/46	Silver nitrate, 99.8+%, extra pure, SLR	7761-88-8	25 GM	14858	28432100
S/1240/50	Silver nitrate, 99.8+%, extra pure, SLR	7761-88-8	250 GM	160822	28432100
S/1240/53	Silver nitrate, 99.8+%, extra pure, SLR	7761-88-8	500 GM	256731	28432100
S/1280/48	Silver nitrate, for analysis	7761-88-8	100 GM	54727	28432100
S/1280/46	Silver nitrate, for analysis	7761-88-8	25 GM	15285	29333990
S/1280/50	Silver nitrate, for analysis	7761-88-8	250 GM	141364	28432100
S/1280/53	Silver nitrate, for analysis	7761-88-8	500 GM	280192	28432100
J/7330/15	Silver nitrate, Standard solution for volumetric analysis,	7761-88-8	1 LT	16419	28432100
J/7330/17	Silver nitrate, Standard solution for volumetric analysis,	7761-88-8	2.5 LT	25515	28432100
J/7330C/05	Silver nitrate, Standard solution for volumetric analysis, 0.1M (0.1N) solution	7761-88-8	1 AMP	14908	28432100
J/7330C/90	Silver nitrate, Standard solution for volumetric analysis, 0.1M (0.1N) solution	7761-88-8	6 AMP	71493	28432100
J/7320/PB15	Silver nitrate, Standard solution for volumetric analysis, 1M (1N) solution	7761-88-8	1 LT	92779	28432100
J/7320/PB17	Silver nitrate, Standard solution for volumetric analysis, 1M (1N) solution	7761-88-8	2.5 LT	219601	28432100
Q27482	Silver Oxide SQ 25G	20667-12-3	25 GM	20430	28432900
J/8309/05	Silver solution 10 000 ppm, for ICP, standard metal solution in approx. 1M nitric acid	7761-88-8	100 ML	9269	38221990
S190100	Silver Sulfate (Powder/Certified ACS),	10294-26-5	100 GM	162418	28432900
S19025	Silver Sulfate (Powder/Certified ACS),	10294-26-5	25 GM	42229	28432900



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
S190500	Silver Sulfate (Powder/Certified ACS),	10294-26-5	500 GM	669481	28432900
S/1400/48	Silver sulfate, for analysis	10294-26-5	100 GM	114449	28432900
S/1400/53	Silver sulfate, for analysis	10294-26-5	500 GM	553695	28432900
Q15832	Silver Sulphate ER 25G	10294-26-5	25 GM	10847	28432900
Q27502	Silver Sulphate SQ 25G	10294-26-5	25 GM	9750	28432900
S/1450/53	Soap powder, pure, hard		500 GM	23028	29333990
BP3321	SOD PHOSPHATE DIBAS ANHY 1KG	7558-79-4	1 KG	10728	28352200
BP332500	SOD PHOSPHATE DIBAS ANHYD 500G	7558-79-4	500 GM	8418	28352200
S2102	Sodium Acetate Anhydrous (Fused Crystals/Certified ACS),	127-09-3	2 KG	36178	29152990
S210500	Sodium Acetate Anhydrous (Fused Crystals/Certified ACS),	127-09-3	500 GM	21683	29152990
BP3331	SODIUM ACETATE ANHYDROUS 1KG	127-09-3	1 KG	15061	29152200
BP333500	SODIUM ACETATE ANHYDROUS 500G	127-09-3	500 GM	8211	29152990
Q13894	Sodium Acetate Anhydrous ER 250G	127-09-3	250 GM	550	29152990
Q1389D	Sodium Acetate Anhydrous ER 30KG	127-09-3	30 KG	POR	29152990
Q13895	Sodium Acetate Anhydrous ER 500G	127-09-3	500 GM	845	29152990
Q1389E	Sodium Acetate Anhydrous ER 50KG	127-09-3	50 KG	POR	29152990
Q13898	Sodium Acetate Anhydrous ER 5KG	127-09-3	5 KG	7278	29152990
Q20405	Sodium Acetate Anhydrous HPLC 500G	127-09-3	500 GM	2497	29152990
Q20125	Sodium Acetate Anhydrous SQ 500G	127-09-3	500 GM	589	29152990
Q2012E	Sodium Acetate Anhydrous SQ 50KG	127-09-3	50 KG	POR	29152990
S/2080/60	Sodium acetate anhydrous, extra pure, SLR	127-09-3	1 KG	9315	29152990
S/2080/65	Sodium acetate anhydrous, extra pure, SLR	127-09-3	5 KG	35920	29152990
S/2080/53	Sodium acetate anhydrous, extra pure, SLR	127-09-3	500 GM	6414	29152990
S/2120/60	Sodium acetate anhydrous, for analysis	127-09-3	1 KG	30558	29152990
S/2120/50	Sodium acetate anhydrous, for analysis	127-09-3	250 GM	9106	38210000
S/2120/53	Sodium acetate anhydrous, for analysis	127-09-3	500 GM	16037	29152920
S2093	Sodium Acetate Trihydrate (Cryst./Certified ACS),	6131-90-4	3 KG	33032	29152990
S209500	Sodium Acetate Trihydrate (Cryst./Certified ACS),	6131-90-4	500 GM	11885	29152990
S2201	Sodium Acetate Trihydrate (HPLC),	6131-90-4	1 KG	17596	29152990
Q13905	Sodium Acetate Trihydrate ER 500G	6131-90-4	500 GM	711	29152990
Q1390E	Sodium Acetate Trihydrate ER 50KG	6131-90-4	50 KG	POR	29152990
Q13908	Sodium Acetate Trihydrate ER 5KG	6131-90-4	5 KG	6840	29152990
Q20135	Sodium Acetate Trihydrate SQ 500G	6131-90-4	500 GM	545	29152990
Q2013E	Sodium acetate trihydrate SQ 50KG	6131-90-4	50 KG	POR	29152990
Q20138	Sodium Acetate Trihydrate SQ 5KG	6131-90-4	5 KG	2888	29152990
S/2040/60	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	1 KG	14073	29152990
S/2040/62	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	2.5 KG	34897	29152990
S/2040/65	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	5 KG	71584	29152990
S/2040/53	Sodium acetate trihydrate, for analysis, crystal	6131-90-4	500 GM	7534	29333990

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
S/2046/60	Sodium acetate trihydrate, for HPLC, Certified	6131-90-4	1 KG	19286	29420090
S/2046/50	Sodium acetate trihydrate, for HPLC, Certified	6131-90-4	250 GM	6681	29152990
S/2052/60	Sodium acetate trihydrate, HPLC for electrochemical detection, Certified	6131-90-4	1 KG	34652	29152990
J/7440C/05	Sodium acetate, Concentrate for volumetric analysis, solution, 0.1M (1M concentrate)	127-09-3	1 LT	8357	29152990
S/2160/53	Sodium alginate, technical, SLR	9005-38-3	500 GM	23635	39131090
S22711	Sodium Azide (Granular/Laboratory),	26628-22-8	1 KG	79724	28500030
S2271100	Sodium Azide (Granular/Laboratory),	26628-22-8	100 GM	26731	28500030
S227125	Sodium Azide (Granular/Laboratory),	26628-22-8	25 GM	22227	28500030
S2271500	Sodium Azide (Granular/Laboratory),	26628-22-8	500 GM	51382	28500030
BP9221500	SODIUM AZIDE 500 G	26628-22-8	500 GM	28430	28500030
Q27524	Sodium Azide SQ 100G	26628-22-8	100 GM	1717	28500030
S/2360/48	Sodium azide, extra pure, SLR	26628-22-8	100 GM	6736	28500030
S/2360/53	Sodium azide, extra pure, SLR	26628-22-8	500 GM	18170	29209010
S/2380/48	Sodium azide, for analysis	26628-22-8	100 GM	7006	28500030
S/2380/53	Sodium azide, for analysis	26628-22-8	500 GM	19013	28500090
Q2751C	Sodium Benzoate SQ 25KG	532-32-1	25 KG	POR	29163140
Q27515	Sodium Benzoate SQ 500G	532-32-1	500 GM	1184	29163140
S/2441/53	Sodium benzoate, for analysis	532-32-1	500 GM	34732	29163190
S2333	Sodium Bicarbonate (Powder/Certified ACS),	144-55-8	3 KG	16367	28363000
S233500	Sodium Bicarbonate (Powder/Certified ACS),	144-55-8	500 GM	10770	28363000
S6313	Sodium Bicarbonate (Powder/USP/FCC),	144-55-8	3 KG	16329	28363000
BP3281	SODIUM BICARBONATE 1KG	144-55-8	1 KG	8418	28362090
BP328500	SODIUM BICARBONATE 500G	144-55-8	500 GM	6602	28363000
Q13914	Sodium Bismuthate ER 100G	12232-99-4	100 GM	8212	28415090
Q20174	Sodium Bismuthate SQ 100G	12232-99-4	100 GM	2279	28415090
S2403	Sodium Bisulfate Monohydrate (Cryst./Certified),		3 KG	87874	28331990
S240500	Sodium Bisulfate Monohydrate (Cryst./Certified),		500 GM	20482	28331990
S6543	Sodium Bisulfite (Powder/Certified ACS),	7631-90-5	3 KG	32391	28321090
S654500	Sodium Bisulfite (Powder/Certified ACS),	7631-90-5	500 GM	11807	28321010
Q27665	Sodium Bisulphite SQ 500G	7631-90-5	500 GM	717	28321010
Q2766E	Sodium Bisulphite SQ 50KG	7631-90-5	50 KG	POR	28321010
S245500	Sodium Bitartrate Monohydrate (Cryst./Certified),		500 GM	35590	29181390
S67810	Sodium Borohydride (Powder),	16940-66-2	10 GM	10704	28500010
S67825	Sodium Borohydride (Powder),	16940-66-2	25 GM	16185	28500010
Q27533	Sodium Borohydride SQ 100G	16940-66-2	100 GM	3737	28500010
S/2560/45	Sodium borohydride, technical, SLR	16940-66-2	10 GM	4516	28500020
S/2560/48	Sodium borohydride, technical, SLR	16940-66-2	100 GM	12132	28500020
S/2560/46	Sodium borohydride, technical, SLR	16940-66-2	25 GM	4806	28500020

Fisher Chemical Solvents for UHPLC Gradient Grade Analysis

New Solvents

For over 40 years, we have been producing a full range of Fisher Chemical high purity solvents that set the standard for high sensitivity and provide accurate, reproducible, high resolution analytical separations.

We have raised the bar by introducing a unique range of UHPLC Gradient Grade Solvents.

Our solvents have an extraordinarily low solvent filtration of 0.1 μm , ensuring low baseline noise and reducing pump blockages. Perfect for those working at high pressure, where high sensitivity and a fast run rate are key to successful analysis.

In addition to a low filtration, our solvents display a remarkably high UV transmission rate making them the ideal solvent for UHPLC applications using UV detection.

SOLVENTS KEY FEATURES

- Outstanding high UV transmission
- Interference free, low baseline noise at 210 nm and 254 nm
- Low acidity & alkalinity level
- Filtered through 0.1 μm filter

Combining our solvents with a UHPLC pump allows one to undertake different types of applications, a fast run rate at high pressure and increase the volume of a run at higher performance levels.

UHPLC System

The UHPLC (Ultra High Pressure Liquid Chromatography) pump has become an indispensable instrument to get shorter run times while maintaining chromatography integrity.

Thermo Scientific Liquid Chromatography systems offer UHPLC compatibility across all modules, ensuring maximum performance for all users and all laboratories. Our systems cover flows from 20 nL/min to 10 mL/min and operating pressures up to 1,250 bar.

We provide a wide range of pumping, sampling, and detection modules and a large suite of integrated features which increase application flexibility and efficiency. These systems improve the productivity of any laboratory, from routine industrial QA/QC to advanced drug discovery.

We recommend UHPLC Gradient Grade solvents for all UHPLC applications using UV detection.

UHPLC ADVANTAGES

- Faster results and method development
- Improved resolution
- Increased relative sensitivity

Product Code	Product Name	Pack Size
A/0650/PB15	Acetonitrile, for UHPLC gradient grade analysis	1LT
A/0650/PB17	Acetonitrile, for UHPLC gradient grade analysis	2.5LT
W/0120/PB17	Water, for UHPLC gradient grade analysis	2.5LT
W/0120/PB15	Water, for UHPLC gradient grade analysis	1LT
M/4070/PB15	Methanol, for UHPLC gradient grade analysis	1LT
M/4070/PB17	Methanol, for UHPLC gradient grade analysis	2.5LT



UltiMate 3000 Rapid Separation System



Potassium bromide, For IR Spectroscopy, CertiFied

Used widely as infrared optical windows and components for general spectroscopy because it is transparent from the near ultraviolet to long-wave infrared wavelengths and has no significant optical absorption lines in its high transmission region.

Potassium bromide, For IR Spectroscopy, CertiFied is prepared in such a way that it is sufficient for the preparation of perfectly good pellets without the need for further pre-treatment and the associated risk of contamination. It also retains its powdery form over a period of years if stored in an air-tight condition.

Features :

- Does not exhibit inherent contamination absorption bands
- Produces a completely homogeneous & transparent pellet upon mixing with analyte
- Ease of Handling, retains its powdery form over a period of years if stored in an air-tight condition

Part No.	CAS No.	Product Name	Pack Size
SP/2749/48	7758-02-3	Potassium bromide, For IR Spectroscopy	100GR



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
S253250	Sodium Bromate (Certified),		250 GM	12268	28299020
S253500	Sodium Bromate (Certified),		500 GM	14569	28299020
S2553	Sodium Bromide (Granular/Certified ACS),	7647-15-6	3 KG	66436	28275120
S255500	Sodium Bromide (Granular/Certified ACS),	7647-15-6	500 GM	21776	28275110
S/2640/63	Sodium bromide, extra pure, SLR	7647-15-6	3 KG	34435	28275110
S/2640/53	Sodium bromide, extra pure, SLR	7647-15-6	500 GM	7583	28275110
Q27555	Sodium Carbonate Anhydrous SQ 500G	497-19-8	500 GM	513	28362090
S2631	Sodium Carbonate Anhydrous (Powder/Certified ACS),	497-19-8	1 KG	15727	28362090
S2633	Sodium Carbonate Anhydrous (Powder/Certified ACS),	497-19-8	3 KG	26975	28362090
S263500	Sodium Carbonate Anhydrous (Powder/Certified ACS),	497-19-8	500 GM	9844	38229090
S495500	Sodium Carbonate Anhydrous (Powder/HPLC),	497-19-8	500 GM	12643	28362090
Q15955	Sodium Carbonate Anhydrous ER 500G	497-19-8	500 GM	606	28362090
Q1595E	Sodium Carbonate Anhydrous ER 50KG	497-19-8	50 KG	POR	28362090
Q15958	Sodium Carbonate Anhydrous ER 5KG	497-19-8	5 KG	4602	28362090
Q2755E	Sodium Carbonate Anhydrous SQ 50KG	497-19-8	50 KG	POR	28362090
Q27558	Sodium Carbonate Anhydrous SQ 5KG	497-19-8	5 KG	3115	28362090
S/2880/60	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	1 KG	7091	28362090
S/2880/62	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	2.5 KG	17411	28362090
S/2880/65	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	5 KG	38328	28362090
S/2880/53	Sodium carbonate anhydrous, extra pure, SLR	497-19-8	500 GM	6224	28362090
S/2920/60	Sodium carbonate anhydrous, for analysis	497-19-8	1 KG	13084	28362090
S/2920/62	Sodium carbonate anhydrous, for analysis	497-19-8	2.5 KG	26522	28362090
S/2920/65	Sodium carbonate anhydrous, for analysis	497-19-8	5 KG	63842	28362090
S/2920/53	Sodium carbonate anhydrous, for analysis	497-19-8	500 GM	7015	28362090
S/2720/62	Sodium carbonate decahydrate, extra pure, SLR		2.5 KG	26231	28362090
S2623	Sodium Carbonate Monohydrate (Cryst./Certified ACS),	5968-11-6	3 KG	33688	28362090
Q27575	Sodium Carbonate Monohydrate SQ 500G	5968-11-6	500 GM	666	28362090
Q37123	Sodium Carbonate N/10 C V S	1486118	3 AMP	383	28362090
J/7580/17	Sodium carbonate, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	497-19-8	2.5 LT	28467	28362090
J/7580C/90	Sodium carbonate, Standard solution for volumetric analysis, solution 0.05M, (0.1N)	497-19-8	6 AMP	18431	28362090
S641212	Sodium Chloride (colorless to white crystalline granules/USP/FCC/EP/BP),	7647-14-5	2.5 KG	32402	25010090
S641500	Sodium Chloride (colorless to white crystalline granules/USP/FCC/EP/BP),	7647-14-5	500 GM	11503	25010090
S642212	Sodium Chloride (colorless to white crystalline granules/USP/FCC/EP/BP/JP),	7647-14-5	2.5 KG	14955	25010090
S642500	Sodium Chloride (colorless to white crystalline granules/USP/FCC/EP/BP/JP),	7647-14-5	500 GM	8231	25010090
S6713	Sodium Chloride (Cryst./Biological, Certified),	7647-14-5	3 KG	16257	25010090

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
S671500	Sodium Chloride (Cryst./Biological, Certified),	7647-14-5	500 GM	10199	25010090
S2711	Sodium Chloride (Cryst./Certified ACS),	7647-14-5	1 KG	8019	25010090
S2713	Sodium Chloride (Cryst./Certified ACS),	7647-14-5	3 KG	13170	25010090
S271500	Sodium Chloride (Cryst./Certified ACS),	7647-14-5	500 GM	8253	25010090
S6403	Sodium Chloride (Granular/USP/FCC),	7647-14-5	3 KG	15249	25010090
S640500	Sodium Chloride (Granular/USP/FCC),	7647-14-5	500 GM	8637	25010090
BP3581	SODIUM CHLORIDE 1KG	7647-14-5	1 KG	6231	25010090
BP358212	SODIUM CHLORIDE 2.5KG	7647-14-5	2.5 KG	9944	25010090
Q15915	Sodium Chloride ER 500G	7647-14-5	500 GM	351	25010090
Q1591E	Sodium Chloride ER 50KG	7647-14-5	50 KG	POR	25010090
Q15918	Sodium Chloride ER 5KG	7647-14-5	5 KG	1530	25010090
Q43935	Sodium Chloride HPLC 500G	7647-14-5	500 GM	1031	25010090
Q27605	Sodium Chloride SQ 500G	7647-14-5	500 GM	265	25010090
Q2760E	Sodium Chloride SQ 50KG	7647-14-5	50 KG	POR	25010090
Q27608	Sodium Chloride SQ 5KG	7647-14-5	5 KG	1265	25010090
S/3160/60	Sodium chloride, 99.5+%, for analysis, AR, meets the specification of Ph. Eur.	7647-14-5	1 KG	2709	25010090
S/3160/63	Sodium chloride, 99.5+%, for analysis, AR, meets the specification of Ph. Eur.	7647-14-5	3 KG	4812	25010090
S/3160/65	Sodium chloride, 99.5+%, for analysis, AR, meets the specification of Ph. Eur.	7647-14-5	5 KG	7484	25010090
S/3160/53	Sodium chloride, 99.5+%, for analysis, AR, meets the specification of Ph. Eur.	7647-14-5	500 GM	2452	25010090
S/3161/60	Sodium chloride, 99.5+%, for analysis, CertiFied AR, conform Ph. Eur.	7647-14-5	1 KG	2988	25010090
S/3161/65	Sodium chloride, 99.5+%, for analysis, CertiFied AR, conform Ph. Eur.	7647-14-5	5 KG	8724	25010090
S/3161/53	Sodium chloride, 99.5+%, for analysis, CertiFied AR, conform Ph. Eur.	7647-14-5	500 GM	3570	25010090
S/3165/53	Sodium chloride, 99.7+%, for HPLC, CertiFied	7647-14-5	500 GM	26944	25010090
S/3120/60	Sodium chloride, extra pure, SLR	7647-14-5	1 KG	2422	25010090
S/3120/63	Sodium chloride, extra pure, SLR	7647-14-5	3 KG	3796	25010090
S/3120/65	Sodium chloride, extra pure, SLR	7647-14-5	5 KG	6320	25010090
S/3120/53	Sodium chloride, extra pure, SLR	7647-14-5	500 GM	2226	25010090
S2793	Sodium Citrate Dihydrate (Granular/Certified),	6132-04-3.	3 KG	29965	29181590
S279500	Sodium Citrate Dihydrate (Granular/Certified),	6132-04-3.	500 GM	14217	29181590
S4663	Sodium Citrate Dihydrate (Granular/USP/FCC),	6132-04-3.	3 KG	42406	29181590
S470212	Sodium Citrate Dihydrate (Granular/USP/FCC/EP/BP/JP),	6132-04-3.	2.5 KG	33429	29181590
BP3271	SODIUM CITRATE.2H2O 1KG	6132-04-3.	1 KG	9614	29181520
BP327500	SODIUM CITRATE.2H2O 500G	6132-04-3.	500 GM	7221	29181590
S235500	Sodium Dichromate Dihydrate (Cryst./Certified ACS),	7789-12-0	500 GM	24039	28413000
Q27635	Sodium Dichromate Dihydrate SQ 500G	7789-12-0	500 GM	1346	28413000



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q2763E	Sodium Dichromate Dihydrate SQ 50KG	7789-12-0	50 KG	POR	28413000
S/3560/63	Sodium dichromate dihydrate, extra pure, SLR	7789-12-0	3 KG	71318	28413000
Q20335	Sodium Dihydrogen oPhosphate Dih SQ 500G	13472-35-0	500 GM	924	28352200
Q14105	Sodium Dihydrogen oPhosphate ER 500G	2052-49-5	500 GM	987	28352200
Q14115	Sodium Dihydrogen oPhosphate HPLC 500G	13472-35-0	500 GM	1868	28352200
S/3760/60	Sodium dihydrogen orthophosphate dihydrate,	13472-35-0	1 KG	9737	28352200
S/3760/65	Sodium dihydrogen orthophosphate dihydrate,	13472-35-0	5 KG	49167	28352200
S/3760/53	Sodium dihydrogen orthophosphate dihydrate,	13472-35-0	500 GM	6179	28352200
S/3720/65	Sodium dihydrogen orthophosphate dihydrate, extra pure, SLR, crystal	13472-35-0	5 KG	47522	28352200
Q1410E	Sodium Dihydrogen Orthophosphate ER 50KG	2052-49-5	50 KG	POR	28352200
Q2033E	Sodium Dihydrogen Orthophosphate SQ 50KG	13472-35-0	50 KG	POR	28352200
Q27672	Sodium Diphenyl Sufonate ER 25G	6152-67-6	25 GM	2110	29214490
Q27671	Sodium diphenyl Sulphonate ER 5G	6152-67-6	5 GM	1004	29214490
Q20355	Sodium Dithionite SQ 500G	7775-14-6	500 GM	1395	28311010
Q267425	Sodium Dodecyl Sulfate (Certified),	151-21-3	25 GM	8590	29209099
S/P530/53	Sodium dodecyl sulfate, 99+%, for electrophoresis	151-21-3	500 GM	58493	29209010
S/5200/53	Sodium dodecyl sulfate, technical	151-21-3	500 GM	7515	29209010
S299100	Sodium Fluoride (Powder/Certified ACS),	7681-49-4	100 GM	10243	28261990
S2993	Sodium Fluoride (Powder/Certified ACS),	7681-49-4	3 KG	74412	28261990
S299500	Sodium Fluoride (Powder/Certified ACS),	7681-49-4	500 GM	19538	28261990
Q14125	Sodium Fluoride ER 500G	7681-49-4	500 GM	2646	28261990
Q27645	Sodium Fluoride SQ 500G	7681-49-4	500 GM	1446	28261990
Q2764E	Sodium Fluoride SQ 50KG	7681-49-4	50 KG	POR	28261990
S/3920/60	Sodium fluoride, 99.0+%, for analysis	7681-49-4	1 KG	22020	28261990
S/3920/50	Sodium fluoride, 99.0+%, for analysis	7681-49-4	250 GM	9097	28261910
S/3920/53	Sodium fluoride, 99.0+%, for analysis	7681-49-4	500 GM	13393	28261990
Q27715	Sodium FormaldehydeSulphoxylate SQ 500G	6035-47-8	500 ML	1608	28311020
Q27595	Sodium Formate SQ 500G	141-53-7	500 GM	678	29151210
Q27725	Sodium Hexametaphosphate Powder SQ 500G	10124-56-8	500 GM	1229	28352940
Q2772E	Sodium Hexametaphosphate Powder SQ 50KG	10124-56-8	50 KG	POR	28352940
S/4160/60	Sodium hexametaphosphate, extra pure, SLR, Powder, Mainly (NaPO ₃) ₆	10124-56-8	1 KG	6590	38221990
S/4160/53	Sodium hexametaphosphate, extra pure, SLR, Powder, Mainly (NaPO ₃) ₆	10124-56-8	500 GM	4933	29333990
Q14015	Sodium Hydrogen Carbonate ER 500G	144-55-8	500 GM	497	28363000
Q1401E	Sodium Hydrogen Carbonate ER 50KG	144-55-8	50 KG	POR	28363000
Q27766	Sodium Hydrogen Carbonate SQ 1KG	144-55-8	1 KG	687	28363000
Q27765	Sodium Hydrogen Carbonate SQ 500G	144-55-8	500 GM	413	28363000
Q2776E	Sodium Hydrogen Carbonate SQ 50KG	144-55-8	50 KG	POR	28363000

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
S/4200/60	Sodium hydrogen carbonate, extra pure, SLR	144-55-8	1 KG	3110	28363000
S/4200/63	Sodium hydrogen carbonate, extra pure, SLR	144-55-8	3 KG	6108	28363000
S/4200/65	Sodium hydrogen carbonate, extra pure, SLR	144-55-8	5 KG	12461	28363000
S/4240/60	Sodium hydrogen carbonate, for analysis, AR, meets the specification of Ph. Eur.	144-55-8	1 KG	3169	29420090
S/4240/63	Sodium hydrogen carbonate, for analysis, AR, meets the specification of Ph. Eur.	144-55-8	3 KG	7016	28363000
S/4240/65	Sodium hydrogen carbonate, for analysis, AR, meets the specification of Ph. Eur.	144-55-8	5 KG	15005	28363000
S/4240/53	Sodium hydrogen carbonate, for analysis, AR, meets the specification of Ph. Eur.	144-55-8	500 GM	2346	29333990
S310100	Sodium Hydrosulfite (Powder/Laboratory),		100 GM	12520	28323090
S310500	Sodium Hydrosulfite (Powder/Laboratory),		500 GM	15356	28323090
Q27805	Sodium Hydroxide Flakes SQ 500G	1310-73-2	500 GM	433	28151110
Q2780E	Sodium Hydroxide Flakes SQ 50KG	1310-73-2	50 KG	POR	28151110
Q27808	Sodium Hydroxide Flakes SQ 5KG	1310-73-2	5 KG	3018	28151110
Q37133	Sodium Hydroxide N/1 C V S	1310-73-2	3 AMP	460	28151200
Q37153	Sodium Hydroxide N/10 C V S	1310-73-2	3 AMP	568	28151200
Q36105	Sodium Hydroxide N/10 Solution 500ML	1310-73-2	500 ML	333	28151200
Q15895	Sodium Hydroxide Pellets ER 500G	1310-73-2	500 GM	591	28151190
Q1589E	Sodium Hydroxide Pellets ER 50KG	1310-73-2	50 KG	POR	28151190
Q15898	Sodium Hydroxide Pellets ER 5KG	1310-73-2	5 KG	4272	28151190
Q27815	Sodium Hydroxide Pellets SQ 500G	1310-73-2	500 GM	546	28151190
Q2781E	Sodium Hydroxide Pellets SQ 50KG	1310-73-2	50 KG	POR	28151190
Q27818	Sodium Hydroxide Pellets SQ 5KG	1310-73-2	5 KG	3998	28151190
SS2901	Sodium Hypochlorite Solution (5.65-6%/Laboratory),	7681-52-9	1 LT	8935	28289090
Q27906	Sodium Hypochlorite Solution 4% SQ 1L	7681-52-9	1 LT	699	28289019
Q2790D	Sodium Hypochlorite Solution 4% SQ 30L	7681-52-9	30 LT	POR	28289019
Q27905	Sodium Hypochlorite Solution 500ML	7681-52-9	500 ML	373	28289019
Q27908	Sodium Hypochlorite Solution 5L	7681-52-9	5 LT	1022	28289019
S/5042/15	Sodium hypochlorite, technical, min. 14% free chlorine	7681-52-9	1 LT	3885	38229090
S/5040/PB15	Sodium hypochlorite, technical, solution	7681-52-9	1 LT	4506	28289090
S/5040/PB17	Sodium hypochlorite, technical, solution	7681-52-9	2.5 LT	6761	28289019
S324100	Sodium Iodide (Cryst./Certified),	7681-82-5	100 GM	17119	28276020
S324500	Sodium Iodide (Cryst./Certified),	7681-82-5	500 GM	53386	28276020
Q15863	Sodium iodide ER 100G	7681-82-5	100 GM	9359	28276020
Q27914	Sodium Iodide SQ 250G	7681-82-5	250 GM	7691	28276020
S/5120/48	Sodium iodide, 99+%, extra pure, SLR	7681-82-5	100 GM	9338	28276020
S/5120/50	Sodium iodide, 99+%, extra pure, SLR	7681-82-5	250 GM	18549	28276020
S/5120/53	Sodium iodide, 99+%, extra pure, SLR	7681-82-5	500 GM	33975	28276020
S/5130/48	Sodium iodide, for analysis	7681-82-5	100 GM	9507	28276020



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
S/5130/53	Sodium iodide, for analysis	7681-82-5	500 GM	34674	28276020
S433100	Sodium L-(+)-Tartrate Dihydrate (Cryst./Certified),		100 GM	11477	29181390
S433500	Sodium L-(+)-Tartrate Dihydrate (Cryst./Certified),		500 GM	38183	29181390
S5293	Sodium Lauryl Sulfate (Powder/NF/FCC),	151-21-3	3 KG	82430	29209099
S529500	Sodium Lauryl Sulfate (Powder/NF/FCC),	151-21-3	500 GM	21643	29209099
Q14136	Sodium Lauryl Sulphate ER 1KG	151-21-3	1 KG	13776	34021190
Q14135	Sodium Lauryl Sulphate ER 500G	151-21-3	500 GM	6813	34021190
Q2782C	Sodium Lauryl Sulphate SQ 25KG	151-21-3	25 KG	POR	34021190
Q27825	Sodium Lauryl Sulphate SQ 500G	151-21-3	500 GM	1603	34021190
Q27936	Sodium Meta Silicate SQ 1KG	10213-79-3	1 KG	823	28391100
Q27935	Sodium Meta Silicate SQ 500G	10213-79-3	500 GM	670	28391100
S242212	Sodium Metabisulfite (Granular/NF/FCC),	7681-57-4	2.5 KG	30022	28321090
S242500	Sodium Metabisulfite (Granular/NF/FCC),	7681-57-4	500 GM	11319	28321090
S2443	Sodium Metabisulfite (Powder/Certified ACS),	7681-57-4	3 KG	24398	28321090
S244500	Sodium Metabisulfite (Powder/Certified ACS),	7681-57-4	500 GM	10088	28321090
S/5250/60	Sodium metabisulfite, for analysis	7681-57-4	1 KG	5050	28321090
S/5250/53	Sodium metabisulfite, for analysis	7681-57-4	500 GM	3975	29420090
Q14215	Sodium Metabisulphite ER 500G	7681-57-4	500 GM	540	28321090
Q1421U	Sodium Metabisulphite ER 50KG	7681-57-4	50 KG	POR	28321090
Q27846	Sodium Metabisulphite SQ 1KG	7681-57-4	1 KG	676	28321090
Q27845	Sodium Metabisulphite SQ 500G	7681-57-4	500 GM	399	28321090
Q2784E	Sodium Metabisulphite SQ 50KG	7681-57-4	50 KG	POR	28321090
Q27848	Sodium Metabisulphite SQ 5KG	7681-57-4	5 KG	3365	28321090
S398100	Sodium meta-Periodate (Cryst./Certified ACS),	7790-28-5	100 GM	15932	28299030
S39850	Sodium meta-Periodate (Cryst./Certified ACS),	7790-28-5	50 GM	12611	28299030
Q14223	Sodium Metaperiodate ER 100G	7790-28-5	100 GM	6982	28299030
Q14225	Sodium Metaperiodate ER 500G	7790-28-5	500 GM	25939	28299030
S333500	Sodium Metaphosphate (Powder/Laboratory),		500 GM	15256	38229090
Q2783E	Sodium Molybdate 50KG SQ	10102-40-6	50 KG	POR	28417020
S3363	Sodium Molybdate Dihydrate (Cryst. Powder/Certified ACS),	10102-40-6	3 KG	242741	28417090
S336500	Sodium Molybdate Dihydrate (Cryst. Powder/Certified ACS),	10102-40-6	500 GM	49965	28417090
Q27924	Sodium Molybdate Dihydrate ER-ACS	10102-40-6	250 GM	4317	28417020
Q27926	Sodium Molybdate Dihydrate ER-ACS	10102-40-6	1 KG	19569	28417020
S/5440/53	Sodium molybdate dihydrate, extra pure, SLR	10102-40-6	500 GM	80082	28417090
Q27834	Sodium Molybdate SQ 100G	10102-40-6	100 GM	4409	28417020
Q27836	Sodium Molybdate SQ 1KG	10102-40-6	1 KG	20330	28417020
S3433	Sodium Nitrate (Cryst./Certified ACS),	7631-99-4	3 KG	40190	28051100
S343500	Sodium Nitrate (Cryst./Certified ACS),	7631-99-4	500 GM	12486	28051100
Q27855	Sodium Nitrate SQ 500G	7631-99-4	500 GM	935	28342990

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q2785E	Sodium Nitrate SQ 50KG	7631-99-4	50 KG	POR	28342990
S/5520/63	Sodium nitrate, extra pure, SLR	7631-99-4	3 KG	71440	28342990
S/5560/63	Sodium nitrate, for analysis	7631-99-4	3 KG	66937	28342990
S/5560/53	Sodium nitrate, for analysis	7631-99-4	500 GM	12701	28342990
S347250	Sodium Nitrite (Cryst./Certified ACS),	7632-00-0	250 GM	11196	28341090
S3473	Sodium Nitrite (Cryst./Certified ACS),	7632-00-0	3 KG	41338	28341090
S347500	Sodium Nitrite (Cryst./Certified ACS),	7632-00-0	500 GM	14641	28341090
Q15935	Sodium Nitrite ER 500G	7632-00-0	500 GM	814	28342990
Q27875	Sodium Nitrite SQ 500G	7632-00-0	500 GM	689	28342990
Q2787E	Sodium Nitrite SQ 50KG	7632-00-0	50 KG	POR	28342990
S/5640/62	Sodium nitrite, for analysis	7632-00-0	2.5 KG	34128	28341010
S/5640/53	Sodium nitrite, for analysis	7632-00-0	500 GM	7961	28341010
S350100	Sodium Nitroferricyanide Dihydrate (Cryst./Certified ACS),		100 GM	21594	28372090
S/5720/48	Sodium nitroprusside dihydrate, for analysis	13755-38-9	100 GM	11777	28372050
Q27864	Sodium Nitroprusside SQ 100G	13755-38-9	100 GM	1472	28372050
Q28115	Sodium Oxalate SQ 500G	62-76-0	500 GM	771	29171130
S/5800/53	Sodium oxalate, pure	62-76-0	500 GM	42708	29171190
Q2711E	Sodium Perborate Tetrahydrate SQ 50KG		50 KG	POR	28403000
S490100	Sodium Perchlorate Monohydrate (HPLC),	7791-07-3	100 GM	13303	28299030
S490500	Sodium Perchlorate Monohydrate (HPLC),	7791-07-3	500 GM	37647	28299030
S/5960/50	Sodium perchlorate, extra pure, SLR	7791-07-3	250 GM	15649	28299010
S/5960/53	Sodium perchlorate, extra pure, SLR	7791-07-3	500 GM	26095	28299010
S/5965/53	Sodium perchlorate, for analysis	7791-07-3	500 GM	18432	28299010
S/5966/50	Sodium perchlorate, for HPLC, CertiFied	7791-07-3	250 GM	22404	28299010
S/5980/48	Sodium periodate, for analysis	7790-28-5	100 GM	9533	28299010
S/5980/50	Sodium periodate, for analysis	7790-28-5	250 GM	21862	28299030
S/5980/65	Sodium periodate, for analysis	7790-28-5	5 KG	401005	28299030
S363500	Sodium Peroxide (Certified ACS),	1313-60-6	500 GM	68897	28153000
Q14235	Sodium Peroxide ER 500G	1313-60-6	500 GM	33071	28153000
Q14234	Sodium Peroxide ER100G	1313-60-6	100 GM	7026	28153000
S/6040/53	Sodium peroxide, extra pure, SLR, granulated	1313-60-6	500 GM	50986	28153000
S/6041/53	Sodium peroxide, for analysis	1313-60-6	500 GM	50205	28153000
O61141	Sodium Persulfate (White Cryst. Solid/Certified),	7775-27-1	1 KG	23002	28334000
O6114500	Sodium Persulfate (White Cryst. Solid/Certified),	7775-27-1	500 GM	20095	28334000
Q27735	Sodium Persulphate SQ 500G	7775-27-1	500 GM	887	28334000
S3741	Sodium Phosphate Dibasic Anhydrous (Granular or Powder/ Certified ACS),	7558-79-4	1 KG	19796	28352200
S3743	Sodium Phosphate Dibasic Anhydrous (Granular or Powder/ Certified ACS),	7558-79-4	3 KG	36423	28352200



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
S374500	Sodium Phosphate Dibasic Anhydrous (Granular or Powder/ Certified ACS),	7558-79-4	500 GM	11986	28352200
S3933	Sodium Phosphate Dibasic Anhydrous (Powder/Laboratory),	7558-79-4	3 KG	43553	28352200
S375212	Sodium Phosphate Dibasic Anhydrous (USP),	7558-79-4	2.5 KG	47418	28352200
S375500	Sodium Phosphate Dibasic Anhydrous (USP),	7558-79-4	500 GM	20113	28352200
S379212	Sodium Phosphate Dibasic Anhydrous (USP/FCC/EP),	7558-79-4	2.5 KG	51397	28352200
S472212	Sodium Phosphate Dibasic Dihydrate (USP/FCC/EP/BP),	10028-24-7	2.5 KG	48230	28352200
S472500	Sodium Phosphate Dibasic Dihydrate (USP/FCC/EP/BP),	10028-24-7	500 GM	16509	28353900
S3733	Sodium Phosphate Dibasic Heptahydrate (Cryst./Certified ACS),	7782-85-6	3 KG	47410	28352200
S373500	Sodium Phosphate Dibasic Heptahydrate (Cryst./Certified ACS),	7782-85-6	500 GM	16707	28352200
S4713	Sodium Phosphate Dibasic Heptahydrate (Granular/USP),	7782-85-6	3 KG	52574	28352200
BP3291	SODIUM PHOSPHATE MON ANH 1KG	7558-80-7	1 KG	21952	28352200
BP329500	SODIUM PHOSPHATE MONO ANH 500G	7558-80-7	500 GM	13864	28352200
S397500	Sodium Phosphate Monobasic Anhydrous (USP),	7558-80-7	500 GM	34836	28352200
Q20345	Sodium Phosphate Monobasic Anhydrous ER 500g	7558-80-7	500 GM	953	28352200
S3813	Sodium Phosphate Monobasic Dihydrate (Cryst./Certified),	13472-35-0	3 KG	47977	28352200
S381500	Sodium Phosphate Monobasic Dihydrate (Cryst./Certified),	13472-35-0	500 GM	9738	28352200
S468500	Sodium Phosphate Monobasic Monohydrate (Cryst. or Granular/ USP/FCC),	10049-21-5	500 GM	13108	28352200
S3691	Sodium Phosphate Monobasic Monohydrate (Cryst./Certified ACS),	10049-21-5	1 KG	16329	28352200
S3693	Sodium Phosphate Monobasic Monohydrate (Cryst./Certified ACS),	10049-21-5	3 KG	29158	28352200
S369500	Sodium Phosphate Monobasic Monohydrate (Cryst./Certified ACS),	10049-21-5	500 GM	10827	28352200
S3773	Sodium Phosphate Tribasic Dodecahydrate (Cryst./Certified ACS),	10101-89-0	3 KG	52598	28352990
S377500	Sodium Phosphate Tribasic Dodecahydrate (Cryst./Certified ACS),	10101-89-0	500 GM	13462	28352200
S3873	Sodium Potassium Tartrate Tetrahydrate (Cryst./Certified ACS),	6381-59-5	3 KG	69574	29181390
S387500	Sodium Potassium Tartrate Tetrahydrate (Cryst./Certified ACS),	6381-59-5	500 GM	16610	29181390
S3903	Sodium Pyrophosphate Decahydrate (Cryst./Certified ACS),	13472-36-1	3 KG	59703	28352990
S390500	Sodium Pyrophosphate Decahydrate (Cryst./Certified ACS),	13472-36-1	500 GM	15418	28352990
BP356100	SODIUM PYRUVATE 100G	113-24-6	100 GM	8995	29183090
S395500	Sodium Salicylate (Powder/Certified),	54-21-7	500 GM	20081	29182190
S396212	Sodium Salicylate (Small Crystals, Free Flowing/USP),	54-21-7	2.5 KG	68089	29182190
S396500	Sodium Salicylate (Small Crystals, Free Flowing/USP),	54-21-7	500 GM	18762	29182190
Q28035	Sodium salicylate SQ 500G	54-21-7	500 GM	1550	29182120
Q27778	Sodium Silicate Solution SQ 5L	1344-09-8	5 LTR	1210	28391900
S/6340/17	Sodium silicate, technical, solution, d=1.5	1344-09-8	2.5 LT	7683	28391900
S413500	Sodium Succinate Hexahydrate (Cryst./Laboratory),	6106-21-4	500 GM	18085	29171990
S4151	Sodium Sulfate Anhydrous (Granular, 10-60 Mesh/Certified ACS),	7757-82-6	1 KG	15495	28331100
S415212	Sodium Sulfate Anhydrous (Granular, 10-60 Mesh/Certified ACS),	7757-82-6	2.5 KG	27226	28331100
S415500	Sodium Sulfate Anhydrous (Granular, 10-60 Mesh/Certified ACS),	7757-82-6	500 GM	11616	28331100
S4211	Sodium Sulfate Anhydrous (Granular/Certified ACS),	7757-82-6	1 KG	15392	28331100

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
S4213	Sodium Sulfate Anhydrous (Granular/Certified ACS),	7757-82-6	3 KG	24170	28331100
S421500	Sodium Sulfate Anhydrous (Granular/Certified ACS),	7757-82-6	500 GM	8654	28331100
S4203	Sodium Sulfate Anhydrous (Low Nitrogen),	7757-82-6	3 KG	22453	28331100
S429212	Sodium Sulfate Anhydrous (Powder/USP/FCC),	7757-82-6	2.5 KG	26386	28331100
S429500	Sodium Sulfate Anhydrous (Powder/USP/FCC),	7757-82-6	500 GM	11358	28331100
S/6640/60	Sodium sulfate anhydrous, 99.5+%, for analysis	7757-82-6	1 KG	11069	28331100
S/6650/60	Sodium sulfate anhydrous, 99.5+%, for analysis	7757-82-6	1 KG	6305	28331100
S/6640/63	Sodium sulfate anhydrous, 99.5+%, for analysis	7757-82-6	3 KG	32498	28331100
S/6640/65	Sodium sulfate anhydrous, 99.5+%, for analysis	7757-82-6	5 KG	51997	28331100
S/6650/65	Sodium sulfate anhydrous, 99.5+%, for analysis	7757-82-6	5 KG	25970	28331100
S/6640/53	Sodium sulfate anhydrous, 99.5+%, for analysis	7757-82-6	500 GM	6342	28331100
S/6650/53	Sodium sulfate anhydrous, 99.5+%, for analysis	7757-82-6	500 GM	5135	28331100
S/6600/60	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	1 KG	3251	29333990
S/6600/63	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	3 KG	8024	28331100
S/6600/65	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	5 KG	15391	28331100
S/6600/53	Sodium sulfate anhydrous, 99+%, extra pure	7757-82-6	500 GM	2798	28331100
S/6660/60	Sodium sulfate anhydrous, for residue analysis, Distol™	7757-82-6	1 KG	17339	28331100
S425212	Sodium Sulfide Nonahydrate (Cryst./Certified),	1313-84-4	2.5 KG	96768	28301000
S425500	Sodium Sulfide Nonahydrate (Cryst./Certified),	1313-84-4	500 GM	25223	28301000
S4303	Sodium Sulfite Anhydrous (Cryst./Certified ACS),	7757-83-7	3 KG	34516	28321090
S430500	Sodium Sulfite Anhydrous (Cryst./Certified ACS),	7757-83-7	500 GM	12264	28321090
Q14315	Sodium Sulfite Anhydrous ER 500G	7757-83-7	500 GM	472	28321090
S/6850/60	Sodium sulfite anhydrous, for analysis	7757-83-7	1 KG	3172	28321090
S/6850/53	Sodium sulfite anhydrous, for analysis	7757-83-7	500 GM	2955	28321010
Q14446	Sodium Sulphate Anhydrous ER 1KG	7757-82-6	1 KG	681	28331990
Q14445	Sodium Sulphate Anhydrous ER 500G	7757-82-6	500 GM	379	28331990
Q20606	Sodium Sulphate Anhydrous SQ 1KG	7757-82-6	1 KG	478	28331990
Q20605	Sodium Sulphate Anhydrous SQ 500G	7757-82-6	500 GM	351	28331990
Q2060E	Sodium Sulphate Anhydrous SQ 50KG	7757-82-6	50 KG	POR	28331990
Q20608	Sodium Sulphate Anhydrous SQ 5KG	7757-82-6	5 KG	2323	28331990
Q1444E	Sodium Sulphate ER 50KG	7757-82-6	50 KG	POR	28331990
Q2794E	Sodium Sulphide Flakes 50KG	1313-82-2	50 KG	POR	28301000
Q27945	Sodium Sulphide Flakes Fused SQ 500G	1313-82-2	500 GM	898	28301000
Q27955	Sodium Sulphite Anhydrous SQ 500G	7757-83-7	500 GM	360	28321090
Q2795E	Sodium Sulphite Anhydrous SQ 50KG	7757-83-7	50 KG	POR	28321090
BP352500	SODIUM TARTRATE 500G	6106-24-7	500 GM	21250	29181390
S2483	Sodium Tetraborate Decahydrate (Cryst./Certified ACS),	1303-96-4	3 KG	50081	28401900
S248500	Sodium Tetraborate Decahydrate (Cryst./Certified ACS),	1303-96-4	500 GM	13737	28401900
S246212	Sodium Tetraborate Decahydrate (Powder or Granular/NF),	1303-96-4	2.5 KG	49069	28401900



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
S246500	Sodium Tetraborate Decahydrate (Powder or Granular/NF),	1303-96-4	500 GM	18238	28401900
Q28012	Sodium Tetraphenyl Borate ER 10G	143-66-8	10 GM	2745	29319090
S441500	Sodium Thiocyanate (Cryst./Certified ACS),	540-72-7	500 GM	26953	28429090
S/7120/53	Sodium thiocyanate, anhydrous, extra pure, SLR	540-72-7	500 GM	24579	29333990
J/7951C/90	Sodium thiosulfate (2.5M Concentrate) to produce 0.5M (0.5N) solution, Standard solution for volumetric analysis, solution 0.5M, (0.5N)	7772-98-7	6 AMP	38116	38221990
S4463	Sodium Thiosulfate Anhydrous (Certified),	7772-98-7	3 KG	38449	28323090
S446500	Sodium Thiosulfate Anhydrous (Certified),	7772-98-7	500 GM	12694	28323090
S4453	Sodium Thiosulfate Pentahydrate (Cryst./Certified ACS),	10102-17-7	3 KG	39025	28323090
S445500	Sodium Thiosulfate Pentahydrate (Cryst./Certified ACS),	10102-17-7	500 GM	12523	28323090
SS3701	Sodium Thiosulfate Pentahydrate Solution (0.025N (N/40)/ Certified),	10102-17-7	1 LT	7407	28323090
SS3681	Sodium Thiosulfate Pentahydrate Solution (0.1N (N/10)/Certified),	10102-17-7	1 LT	7486	28323090
S/7200/60	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	1 KG	3586	28323010
S/7200/61	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	2 KG	7339	28323010
S/7200/63	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	3 KG	9182	28323010
S/7200/53	Sodium thiosulfate pentahydrate, extra pure, SLR	10102-17-7	500 GM	4272	28323010
S/7240/60	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	1 KG	11957	28323010
S/7240/63	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	3 KG	35754	28323010
S/7240/65	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	5 KG	61114	28323010
S/7240/53	Sodium thiosulfate pentahydrate, for analysis	10102-17-7	500 GM	6896	28323010
J/7950/15	SODIUM THIOSULFATE, SOLUTION 0.1M, (0.1N), FOR VOLUMETRIC ANALYSIS	10102-17-7	1 LT	3485	28323010
J/7950C/05	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	7772-98-7	1 AMP	7558	38221990
J/7950/17	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	10102-17-7	2.5 LT	8437	28323010
J/7950/21	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	10102-17-7	5 LT	11025	38221990
J/7950C/90	Sodium thiosulfate, Standard solution for volumetric analysis, solution 0.1M, (0.1N)	7772-98-7	6 AMP	28059	28323010
Q37183	Sodium Thiosulphate N/10 C V S	10102-17-7	3 AMP	406	28323010
Q14455	Sodium Thiosulphate ER 500G	10102-17-7	500 GM	623	28323010
Q1445U	Sodium Thiosulphate ER 50KG	10102-17-7	50 KG	POR	28323010
Q28006	Sodium Thiosulphate SQ 1KG	10102-17-7	1 KG	627	28323010
Q28005	Sodium Thiosulphate SQ 500G	10102-17-7	500 GM	358	28323010
Q2800E	Sodium Thiosulphate SQ 50KG	10102-17-7	50 KG	POR	28323010
S645500	Sodium Triphosphate (Granular/Laboratory),	7758-29-4	500 GM	12341	28353100
S/7320/48	Sodium tungstate dihydrate, 98-102%, extra pure, SLR	10213-10-2	100 GM	37855	28418090
Q20683	Sodium Tungstate SQ 100G	10213-10-2	100 GM	1868	28418010
Q20684	Sodium Tungstate SQ 250G	10213-10-2	250 GM	4232	28418010

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
BP1311200	SODIUM DODECYL SULFATE 200ML	151-21-3	200 ML	10274	29209099
BP439500	SORBITOL 500G	50-70-4	500 GM	8830	29054400
Q20691	SPADNS Indicator ER 1G	23647-14-5	1 GM	722	29270090
18061A	Spill Clean-Up Kit		1 kit	150473	38249090
Q34115	SQ N-HEPTANE		500 ML	2121	29011000
T142100	Stannous Chloride Dihydrate (Cryst./Certified ACS),		100 GM	15746	28273990
T1423	Stannous Chloride Dihydrate (Cryst./Certified ACS),		3 KG	168749	28273990
T142500	Stannous Chloride Dihydrate (Cryst./Certified ACS),		500 GM	44854	28273990
Q15843	Stannous Chloride ER 100G	10025-69-1	100 GM	1803	28273990
Q15844	Stannous Chloride ER 250G	10025-69-1	250 GM	3440	28273990
Q28043	Stannous Chloride SQ 100G	10025-69-1	100 GM	1764	28273990
Q28044	Stannous Chloride SQ 250G	10025-69-1	250 GM	3407	28273990
T154500	Stannous Sulfate (Cryst./Laboratory),		500 GM	31527	28332990
Q38444	Starch Iodide Papers 100 Leaflets		100 LVS	291	38229090
Q14625	Starch Soluble ER 500G	9005-25-8	500 GM	2812	35051090
Q20725	Starch Soluble SQ 500G	9005-25-8	500 GM	2444	35051090
Q2072E	Starch Soluble SQ 50KG	9005-25-8	50 KG	POR	35051090
SS4081	Starch Solution (Stabilized),	9005-25-8	1 LT	7941	11081300
S/8000/60	Starch, for analysis, soluble	9005-25-8	1 KG	24777	35051090
S/8000/50	Starch, for analysis, soluble	9005-25-8	250 GM	9257	35051090
S/8000/53	Starch, for analysis, soluble	9005-25-8	500 GM	15166	38229090
S516100	Starch, Soluble (Powder/Certified ACS),	9005-25-8	100 GM	12752	35051090
S516500	Starch, Soluble (Powder/Certified ACS),	9005-25-8	500 GM	27939	35051090
Q28025	Stearic Acid SQ 500G	57-11-4	500 GM	730	38231190
Q28054	Strontium Carbonate SQ 250G	1633-05-2	250 GM	1198	28369200
Q28065	Strontium Chloride SQ 500G	10025-70-4	500 GM	666	28273930
S549100	Strontium Nitrate Anhydrous (Cryst./Certified ACS),	10042-76-9	100 GM	11715	28342990
S549500	Strontium Nitrate Anhydrous (Cryst./Certified ACS),	10042-76-9	500 GM	21289	28342990
Q28075	Strontium Nitrate Anhydrous SQ 500G	10042-76-9	500 GM	953	28342910
S/8402/53	Strontium nitrate anhydrous, for analysis	10042-76-9	500 GM	40967	28342990
J/8320/05	Strontium solution 10 000 ppm, for ICP, standard metal solution in approx. 1M nitric acid		100 ML	10797	28342990
J/8321/08	Strontium solution 1000 ppm, for ICP, standard metal solution in approx. 1M nitric acid		500 ML	10758	38221990
S/8480/17	Styrene, pure, stabilized with 10-15 ppm tert-butylcatechol	100-42-5	2.5 LT	22479	29025000
Q28085	Succinic Acid SQ 500G	110-15-6	500 GM	965	29171930
Q2808E	Succinic Acid SQ 50KG	110-15-6	50 KG	POR	29171930
S/8520/53	Succinic acid, extra pure, SLR	110-15-6	500 GM	16775	29171930
S53	Sucrose (Cryst./Certified ACS),	57-50-1	3 KG	36524	17019990
S5500	Sucrose (Cryst./Certified ACS),	57-50-1	500 GM	10484	17019990



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S212	Sucrose (EP/BP/NF),	57-50-1	2.5 KG	76303	17019990
S2212	Sucrose (EP/BP/NF),	57-50-1	2.5 KG	26793	17019990
S2500GM	Sucrose (EP/BP/NF),	57-50-1	500 GM	14387	17019990
BP2201	SUCROSE 1KG	57-50-1	1 KG	8789	17019990
BP220212	SUCROSE 2.5KG	57-50-1	2.5 KG	15680	17019990
Q15925	Sucrose ER 500G	57-50-1	500 GM	888	17019990
Q1592E	Sucrose ER 50KG	57-50-1	50 KG	POR	17019990
Q28106	Sucrose SQ 1KG	57-50-1	1 KG	1014	17019990
Q28105	Sucrose SQ 500G	57-50-1	500 GM	616	17019990
Q2810E	Sucrose SQ 50KG	57-50-1	50 KG	POR	17019990
S/8600/60	Sucrose, for analysis, AR, meets the specification of BP + Ph. Eur.	57-50-1	1 KG	4344	17019990
S/8600/63	Sucrose, for analysis, AR, meets the specification of BP + Ph. Eur.	57-50-1	3 KG	8901	17019990
S/8600/65	Sucrose, for analysis, AR, meets the specification of BP + Ph. Eur.	57-50-1	5 KG	18025	17019990
S/8600/53	Sucrose, for analysis, AR, meets the specification of BP + Ph. Eur.	57-50-1	500 GM	3149	17019990
Q40002	Sudan iii Indicator 10G	85-86-9	10 GM	270	32041949
S/8641/53	Sulfamic acid, for analysis	5329-14-6	500 GM	5033	28111990
A296500	Sulfanilic Acid Anhydrous (Cryst./Certified ACS),		500 GM	21990	29214290
A300SI212	Sulfuric Acid (Certified ACS Plus),	7664-93-9	2.5 LT	30141	28070010
A300212	Sulfuric Acid (Certified ACS Plus),	7664-93-9	2.5 LT	28924	28070010
A300S500	Sulfuric Acid (Certified ACS Plus),	7664-93-9	500 ML	13042	28070010
A300500	Sulfuric Acid (Certified ACS Plus),	7664-93-9	500 ML	11535	28070010
SA174212	Sulfuric Acid (For Babcock Milk Test),	7664-93-9	2.5 LT	19196	28070010
A484212	Sulfuric Acid (NF/FCC),	7664-93-9	2.5 LT	28174	28070010
A298212	Sulfuric Acid (Technical),	7664-93-9	2.5 LT	28974	28070010
Q29347	Sulfuric Acid 90 - 91%, For milk Testing (Gerber Test). 2.5L	7664-93-9	2.5 LTR	1444	28070010
SA213	Sulfuric Acid Concentrate (Certified),	7664-93-9	100 ML	8668	28070010
J/8400/PB17	Sulfuric acid pure solution 5M approx. (10N)	7664-93-9	2.5 LT	8666	28070010
SA2261	Sulfuric Acid Solution (0.02N (N/50)/Certified),	7664-93-9	1 LT	9966	28070010
SA2201	Sulfuric Acid Solution (0.1N (N/10)/Certified),	7664-93-9	1 LT	7578	28070010
SA2181	Sulfuric Acid Solution (0.2N (N/5)/Certified),	7664-93-9	1 LT	7348	28070010
SA2001	Sulfuric Acid Solution (10N/Certified),	7664-93-9	1 LT	12465	28070010
SA196500	Sulfuric Acid Solution (37N/Certified),	7664-93-9	500 ML	171011	28070010
SA8181	Sulfuric Acid Solution (4N),	7664-93-9	1 LT	18606	28070010
SA818500	Sulfuric Acid Solution (4N),	7664-93-9	500 ML	7130	28070010
SA2151	Sulfuric Acid Solution, 0.5N (N/2) (Certified),	7664-93-9	1 LT	7999	28070010
SA2121	Sulfuric Acid Solution, 1N (Certified),	7664-93-9	1 LT	7141	28070010
J/8440/PB15	Sulfuric acid Standard solution for volumetric analysis 0.25M solution (0.5N)	7664-93-9	1 LT	15595	28070010
J/8440/17	Sulfuric acid Standard solution for volumetric analysis 0.25M solution (0.5N)	7664-93-9	2.5 LT	36968	28070010

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
J/8470/PB15	Sulfuric acid Standard solution for volumetric analysis solution 0.01M (0.02N)	7664-93-9	1 LT	8014	28070010
J/8470/17	Sulfuric acid Standard solution for volumetric analysis solution 0.01M (0.02N)	7664-93-9	2.5 LT	15131	28070010
J/8460C/05	Sulfuric acid Standard solution for volumetric analysis solution 0.05M (0.1N)	7664-93-9	1 AMP	6135	28070010
J/8460/15	Sulfuric acid Standard solution for volumetric analysis solution 0.05M (0.1N)	7664-93-9	1 LT	3136	28070010
J/8460/17	Sulfuric acid Standard solution for volumetric analysis solution 0.05M (0.1N)	7664-93-9	2.5 LT	5674	28070010
J/8460C/90	Sulfuric acid Standard solution for volumetric analysis solution 0.05M (0.1N)	7664-93-9	6 AMP	19730	28070010
J/8450/15	Sulfuric acid Standard solution for volumetric analysis solution 0.1M (0.2N)	7664-93-9	1 LT	7770	28070010
J/8450/17	Sulfuric acid Standard solution for volumetric analysis solution 0.1M (0.2N)	7664-93-9	2.5 LT	19730	28070010
A510-P1	Sulfuric acid, 94-98%, for trace metal analysis	7664-93-9	1 LT	63598	28070010
A510P212	Sulfuric acid, 94-98%, for trace metal analysis	7664-93-9	2.5 LT	120191	28070010
A510P500	Sulfuric acid, 94-98%, for trace metal analysis	7664-93-9	500 ML	38168	28070010
S/9222/PC17	Sulfuric acid, 95+%, for electronic use (MOS)	7664-93-9	2.5 LT	10478	28070010
A4681	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	7664-93-9	1 LT	359681	28070010
A468250	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	7664-93-9	250 ML	112370	28070010
A468500	Sulfuric acid, 96%, for ultra traces analysis, OPTIMA®	7664-93-9	500 ML	183516	28070010
S/9360/PB17	Sulfuric acid, extra pure, SLR, for milk testing, (Gerber test)	7664-93-9	2.5 LT	9424	28070010
S/9160/PB15	Sulfuric acid, min 95%, extra pure, SLR, d=1.83	7664-93-9	1 LT	3939	28070010
S/9160/PB17	Sulfuric acid, min 95%, extra pure, SLR, d=1.83	7664-93-9	2.5 LT	6815	28070010
S/9200/PB17	Sulfuric acid, min 95%, extra pure, SLR, d=1.83, low in nitrogen	7664-93-9	2.5 LT	6897	28070010
S/9200/PB08	Sulfuric acid, min 95%, extra pure, SLR, d=1.83, low in nitrogen	7664-93-9	500 ML	3192	28070010
S/9240/PB15	Sulfuric acid, min 95%, for analysis, d=1.83	7664-93-9	1 LT	4020	28070010
S/9240/PC15	Sulfuric acid, min 95%, for analysis, d=1.83	7664-93-9	1 LT	7488	28070010
S/9240/PB17	Sulfuric acid, min 95%, for analysis, d=1.83	7664-93-9	2.5 LT	6739	28070010
S/9231/PB15	Sulfuric acid, min 95%, for trace metal analysis, d=1.83, Primar Plus	7664-93-9	1 LT	16154	29420090
S/9231/PB17	Sulfuric acid, min 95%, for trace metal analysis, d=1.83, Primar Plus	7664-93-9	2.5 LT	36149	28070010
S/9231/PB08	Sulfuric acid, min 95%, for trace metal analysis, d=1.83, Primar Plus	7664-93-9	500 ML	7513	28070010
S/8350/PB17	Sulfuric acid, pure, 50% w/v, For formaldehyde determination	7664-93-9	2.5 LT	9094	28070010
S/9440/PB08	Sulfuric acid, pure, fuming	8014-95-7	500 ML	23092	28070010
J/8400/PB15	Sulfuric acid, pure, solution 5M, approx. (10N)	7664-93-9	1 LT	4329	28070010
A3071	Sulfurous Acid (Certified ACS)		1 LT	60654	28111990
Q28135	Sulphamic Acid SQ 500G	5329-14-6	500 GM	606	28111990
Q2813E	Sulphamic Acid SQ 50KG	5329-14-6	50 KG	POR	28111990



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q14614	Sulphanilic Acid ER 100G	121-57-3	100 GM	1029	29214234
Q20784	sulphosalicylic Acid SQ 250G	5965-83-3	250 GM	778	29182190
Q20785	sulphosalicylic Acid SQ 500G	5965-83-3	500 GM	1557	29182190
Q36225	Sulphuric Acid 2N/3 Solution 500ML	7664-93-9	500 ML	324	28070010
Q29997	Sulphuric Acid ER 2.5L	7664-93-9	2.5 LT	1999	28070010
Q29998	Sulphuric Acid ER 5 L	7664-93-9	5 LT	2078	28070010
Q29995	Sulphuric Acid ER 500ML	7664-93-9	500 ML	599	28070010
Q37203	Sulphuric Acid N/10 C V S	7664-93-9	3 AMP	681	28070010
Q37365	Sulphuric Acid N/50 Solution 500ML	7664-93-9	500 ML	297	28070010
Q29307	Sulphuric Acid SQ 2.5L	7664-93-9	2.5 LT	1799	28070010
Q29305	Sulphuric Acid SQ 500ML	7664-93-9	500 ML	555	28070010
Q29308	Sulphuric Acid SQ 5L	7664-93-9	5 LT	1687	28070010
T/3601/15	224-Trimethylpentane for analysis	540-84-1	1 LT	5992	29011000
T/3601/17	224-Trimethylpentane for analysis	540-84-1	2.5 LT	11354	29011000
T/3606/15	224-Trimethylpentane for HPLC	540-84-1	1 LT	19015	29012990
T/3606/17	224-Trimethylpentane for HPLC	540-84-1	2.5 LT	31216	29011000
T/3608/15	224-Trimethylpentane for residue analysis Distol™	540-84-1	1 LT	13135	29011000
T/3608/17	224-Trimethylpentane for residue analysis Distol™	540-84-1	2.5 LT	26677	29011000
T/3700/45	235-Triphenyltetrazolium technical	298-96-4	10 GM	14890	29339900
T/3700/48	235-Triphenyltetrazolium technical	298-96-4	100 GM	117387	29339900
T/3700/46	235-Triphenyltetrazolium technical	298-96-4	25 GM	32144	29339900
T/3350/48	3-Trimethoxysilyl-propyl-methacrylate pure	2530-85-0	100 GM	43003	29319090
Q14705	Tartaric Acid ER 500G	87-69-4	500 GM	2755	29181200
Q28195	Tartaric Acid SQ 500G	87-69-4	500 GM	2111	29181200
Q2819E	Tartaric Acid SQ 50KG	87-69-4	50 KG	POR	29181200
Q13965	TBAH 0.1N In Isopropanol SQ 500ML	2052-49-5	500 ML	4900	29239000
Q14075	TBAH 0.1N In Methanol/Toluene SQ 500ML	2052-49-5	500 ML	16047	29239000
Q13973	TBAH 10% in Methanol 100ML	2052-49-5	100 ML	2951	29239000
Q13993	TBAH 20% in Water 100ML	2052-49-5	100 ML	3260	29239000
Q14063	TBAH 25% in Methanol 100ML	2052-49-5	100 ML	3434	29239000
Q14163	TBAH 40% in Methanol SQ 100ML	2052-49-5	100 ML	3821	29239000
J/8100/05	Tellurium solution 1000 ppm for AAS in approx. 20% hydrochloric acid		100 ML	7383	38221990
J/8100/08	Tellurium solution 1000 ppm for AAS in approx. 20% hydrochloric acid		500 ML	29532	28111990
BP150100	TEMED (Electrophoresis)	110-18-9	100 GM	9821	29212990
BP15020	TEMED (Electrophoresis)	110-18-9	20 GM	7634	29212990
Q10573	TEMED For Biochemistry 100ML	110-18-9	100 ML	3134	29212990
Q12075	Tert Butyl Alcohol ER 500ML	75-65-0	500 ML	652	29051490
Q43086	Tert Butyl Alcohol HPLC 1L	75-65-0	1 LT	3999	29051490

Silica Gel Orange

Silica Gel blue, the most commonly used laboratory desiccant contains Cobalt Chloride as the indicator and poses health risks and environmental issues.

Cobalt Chloride has been classified by IARC (International Agency for Research on Cancer) in Group 2B, which states Cobalt Chloride is possibly carcinogenic to humans, very toxic to aquatic organisms and may cause long term adverse effects in the environment.

Material Safety Data Sheet : **Blue Silica Gel**

1. Identification of the substance/preparation and the company

Substance : Blue Silica Gel

Application : Drying Agent

2. Composition/Information of ingredients

Synthetic Amorphous Silica

Weight %: >99

CAS No.: 7631-86-9

Hazard symbols: --

R-phrased: --

Index No.: --

EINECS No.: 231-545-4

Cobalt Dichloride

Weight %: 0.2-0.9

CAS No.: 7646-79-9

Hazard symbols: T, N

R-phrases: 49 (Carc. Cat. 2)-22 42/43-50/53

Index No.: 027-004-00-5

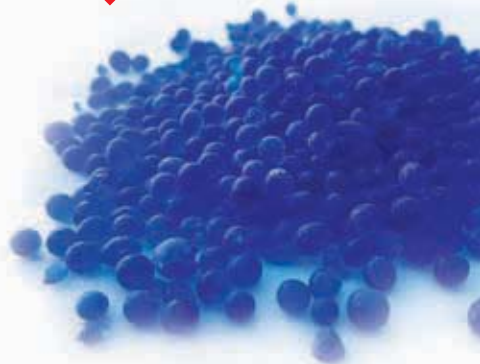
EINECS No.: 231-5489-4

3. Hazards Identification

Hazard description:

May cause cancer by inhalation.

Harmful to aquatic organisms, may cause long term adverse effects in the aquatic environment.



Silica Gel Orange

A Reformulated Silica Gel without Cobalt Chloride is now available. It has the same moisture absorption capacity and the indicating beads turn from Orange to colorless, when fully absorbed.

- Indicator Change : Orange to Colorless
- Indicator Used : Iron Salt
- Regeneration : Approx. 130 – 140°C / approx. 3 hours

Item Code	Product name	Cas Number	Pack Size
S/0761/53	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	500GR
S/0761/60	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	1KG
S/0761/65	Silica gel, pure, 2.5-6.0mm, self indicating (iron salt)	7631-86-9	5KG

Solvent Use in Gas Chromatography

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

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

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

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

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



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

Key Features:

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

Application:

- Pesticide analysis
- Organic residue analysis
- Pharma

Product Name	Product Code	Pack size
Iso Propyl alcohol GC Grade	Q48105	500mL
Acetone GC Grade	Q48205	500mL
Acetonitrile GC Grade	Q48305	500mL
Chloroform GC Grade	Q48405	500mL
Cyclohexane GC Grade	Q48505	500mL
Methanol GC Grade	Q48605	500mL
Tetrahydrofuran GC Grade	Q48705	500mL
Toluene GC Grade	Q48805	500mL
N-Heptane GC Grade	Q48905	500mL
Dichloromethane GC Grade	Q49005	500mL
Ethyl Acetate GC Grade	Q48005	500mL
n-Hexane 99% GC Grade	Q47905	500mL

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q25715	Tert Butyl Alcohol SQ 500ML	75-65-0	500 ML	566	29051490
Q12055	Tert Butyl Methyl Ether ER 500ML	1634-04-4	500 ML	1307	29091900
Q43096	Tert Butyl Methyl Ether HPLC 1L	1634-04-4	1 LT	4030	29091900
Q21995	Tert Butyl Methyl Ether SQ 500ML	1634-04-4	500 ML	931	29091900
A4011	tert-Butanol (Certified)		1 LT	22884	29051490
B/5251/17	tert-Butyl alcohol for analysis	75-65-0	2.5 LT	16727	29051300
B/5251/08	tert-Butyl alcohol for analysis	75-65-0	500 ML	5092	29051300
Q14025	Tetra Butyl Ammonium Bromide SQ 500G	1643-19-2	500 GM	3353	29239000
T/0470/45	Tetrabromo (R) fluorescein pure	17372-87-1	10 GM	8153	29081900
Q31113	Tetrabutylammonium hydrogen sulphate ExcelsR 100 G		100 GM	3149	38220090
Q31263	Tetrabutylammonium Hydroxide 40% 100 ML		100 ML	7192	29239000
O4575100	Tetrabutylammonium Hydroxide Solution (0.4M/Certified)		100 ML	35810	28230090
G541	Tetrachloroauric Acid Trihydrate (Cryst./Certified ACS)		1 GM	57089	28433000
G545	Tetrachloroauric Acid Trihydrate (Cryst./Certified ACS)		5 GM	241737	28433000
T/0600/17	Tetrachloroethylene extra pure SLR		2.5 LT	20440	29032300
T/0600/PB17	Tetrachloroethylene extra pure SLR	127-18-4	2.5 LT	20349	29032300
T/0601/17	Tetrachloroethylene for analysis		2.5 LT	21078	29032300
T/0601/PB17	Tetrachloroethylene for analysis	127-18-4	2.5 LT	22882	29032300
T/0605/PB17	Tetrachloroethylene UV spectroscopy	127-18-4	2.5 LT	32047	29032300
BP912100	Tetracycline Hydrochloride	64-75-5	100 GM	15597	29413020
O4595500	Tetradecane (Reagent)		500 ML	47001	29011000
Q31242	Tetradecylammonium bromide 25G		25 GM	18433	28047020
Q31252	Tetraheptylammonium Bromide ion pair 25G		25 GM	13890	29239000
T3971	Tetrahydrofuran (Certified)	109-99-9	1 LT	15144	29321100
T397500	Tetrahydrofuran (Certified)	109-99-9	500 ML	13863	29321100
T4251	Tetrahydrofuran (HPLC)	109-99-9	1 LT	14285	29321100
T425SK1	Tetrahydrofuran (HPLC)	109-99-9	1 LT	18719	29321100
T4271	Tetrahydrofuran (OPTIMA)	109-99-9	1 LT	18751	29321100
T/0701/15	Tetrahydrofuran 99.8+ % for analysis stabilized with 0.025% BHT	109-99-9	1 LT	5880	29321100
T/0701/PB15	Tetrahydrofuran 99.8+ % for analysis stabilized with 0.025% BHT	109-99-9	1 LT	8471	29321100
T/0701/17	Tetrahydrofuran 99.8+ % for analysis stabilized with 0.025% BHT	109-99-9	2.5 LT	10576	29321100
Q32477	Tetrahydrofuran ER 2.5L	109-99-9	2.5 LT	7676	29321100
Q32475	Tetrahydrofuran ER 500ML	109-99-9	500 ML	1616	29321100
Q3247C	Tetrahydrofuran ExcelsR 25L	109-99-9	25 LT	POR	29321100
T/0700/17	Tetrahydrofuran extra pure SLR stabilized with 0.025% BHT	109-99-9	2.5 LT	10883	29321100
T/0700/08	Tetrahydrofuran extra pure SLR stabilized with 0.025% BHT	109-99-9	500 ML	4037	29321100
T/0706/PB15	Tetrahydrofuran for HPLC unstabilized	109-99-9	1 LT	27378	29321100
T/0706/PB17	Tetrahydrofuran for HPLC unstabilized	109-99-9	2.5 LT	53194	29420090
Q48705	Tetrahydrofuran GC Grade 500ML	109-99-9	500ML	1900	29321100



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
T/0709/PB17	Tetrahydrofuran Gel Permeation Chromatography (GPC) stabilized with 0.025% BHT	109-99-9	2.5 LT	12665	29321100
Q44706	Tetrahydrofuran HPLC 1L	109-99-9	1 LT	3070	29321100
Q44707	Tetrahydrofuran HPLC 2.5LTR	109-99-9	2.5 LTR	6600	29321100
Q2820C	Tetrahydrofuran SQ	109-99-9	25 LT	POR	29321100
Q2820H	Tetrahydrofuran SQ	109-99-9	2.5 LT	POR	29321100
Q28207	Tetrahydrofuran SQ 2.5L	109-99-9	2.5 LT	6436	29321100
Q28205	Tetrahydrofuran SQ 500ML	109-99-9	500 ML	1616	29321100
Q33135	Tetrahydrofuran SuskaSol™ (Dried) 500ML	109-99-9	500 ML	1765	29321100
Q44716	Tetrahydrofuran Unstabilized for HPLC	109-99-9	1 LT	3845	29420090
Q28342	Tetramethyl Ammonium Hydroxide 10% 50ML	2052-49-5	50 ML	6458	29239000
J/8750/15	Tetra-n-butyl ammonium hydroxide Standard solution for volumetric analysis solution 0.1 M (0.1N) in toluene/methanol	2052-49-5	1 LT	33660	29420090
J/8750/08	Tetra-n-butyl ammonium hydroxide Standard solution for volumetric analysis solution 0.1 M (0.1N) in toluene/methanol	2052-49-5	500 ML	18346	29420090
T40225	Thenoyltrifluoroacetone (Cryst./Certified)		25 GM	27501	29349900
T/0977/53	Thermit powder pure		500 GM	7600	38221990
Q10592	Thiamine Hydrochloride Biochemistry 25G	67-03-8	25 GM	1297	29362210
Q10591	Thiamine Hydrochloride Biochemistry 5G	67-03-8	5 GM	370	29362210
ST181	Thiocyanate Standard Solution (0.1N (N/10)/Certified)		1 LT	13774	28429090
T/1000/PB17	Thioglycolic acid extra pure SLR	68-11-1	2.5 LT	122901	29309099
Q28235	Thioglycolic Acid SQ 500ML	68-11-1	500 ML	2817	29309099
Q14725	Thiourea ER 500G	62-56-6	500 GM	1786	29309010
Q28215	Thiourea SQ 500G	62-56-6	500 GM	1763	29309010
Q40102	Thymol Blue Indicator Powder 25G	76-61-9	25 GM	1537	29349900
Q37963	Thymol Blue Indicator solution 125ML	76-61-9	125 ML	236	38229090
Q37973	Thymolphthalin Indicator Solution 125ML	125-20-2	125 ML	190	38229090
T138100	Thyodene (Starch Soluble) Indicator		100 GM	12473	38220090
T138500	Thyodene (Starch Soluble) Indicator		500 GM	35822	38229090
T123500	Tin (Mossy/Certified)		500 GM	49918	80070090
Q28324	Tin Metal Granular SQ 100G	7440-31-5	100 GM	2991	80011090
Q28325	Tin Metal Granular SQ 500G	7440-31-5	500 GM	13777	80011090
T/1654/60	Tin(II) chloride dihydrate 97 + % for analysis	10025-69-1	1 KG	30041	38221990
T/1654/48	Tin(II) chloride dihydrate 97 + % for analysis	10025-69-1	100 GM	6434	28273990
T/1654/50	Tin(II) chloride dihydrate 97 + % for analysis	10025-69-1	250 GM	9177	28273990
T/1654/53	Tin(II) chloride dihydrate 97 + % for analysis	10025-69-1	500 GM	16666	28273990
T/1665/PB05	Tin(IV) chloride anhydrous pure	7646-78-8	100 ML	31039	28273990
T/1670/48	Tin(IV) oxide pure	18282-10-5	100 GM	27655	28259090
T315500	Titanium (IV) Oxide Anhydrous (Powder/Certified)		500 GM	15244	28230090
Q28376	Titanium Dioxide SQ 1KG	13463-67-7	1 KG	1930	28230010

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q28375	Titanium Dioxide SQ 500G	13463-67-7	500 GM	1398	28230010
Q2837E	Titanium Dioxide SQ 50KG		50 KG	POR	28230010
T/1840/48	Titanium technical metal crushed sponge SLR	7440-32-6	100 GM	49000	81082000
Q28353	TMAH 25% Soln in Water SQ 100ML	2052-49-5	100 ML	5522	29239000
T3241	Toluene (Certified ACS)		1 LT	14788	29023000
T2901	Toluene (HPLC)		1 LT	13048	29023000
T/2200/17	Toluene 99+ % extra pure SLR	108-88-3	2.5 LT	4451	29023000
T/2200/08	Toluene 99+ % extra pure SLR	108-88-3	500 ML	3536	29023000
Q32507	Toluene ER 2.5L	108-88-3	2.5 LT	2574	29023000
Q32505	Toluene ER 500ML	108-88-3	500 ML	786	29023000
T/2250/17	Toluene extra pure SLR low in sulfur	108-88-3	2.5 LT	4552	29023000
T/2300/15	Toluene for analysis	108-88-3	1 LT	2920	29023000
T/2300/PB15	Toluene for analysis	108-88-3	1 LT	5401	29023000
T/2300/17	Toluene for analysis	108-88-3	2.5 LT	4307	29023000
T/2306/15	Toluene for HPLC	108-88-3	1 LT	16487	29023000
T/2306/17	Toluene for HPLC	108-88-3	2.5 LT	33292	29023000
Q48805	Toluene GC Grade 500ML	108-88-3	500ML	1025	29023000
Q43976	Toluene HPLC 1L	108-88-3	1 LT	1838	29023000
Q35207	Toluene Rectified SQ 2.5L	108-88-3	2.5 LT	1876	29023000
Q3520C	Toluene Rectified SQ 25L	108-88-3	25 LT	POR	29023000
Q35205	Toluene Rectified SQ 500ML	108-88-3	500 ML	599	29023000
Q35257	Toluene Sulphur Free SQ 2.5L	108-88-3	2.5 LT	2215	29023000
Q3525H	Toluene Sulphur Free SQ 200L	108-88-3	2.5 LT	POR	29023000
Q3525C	Toluene Sulphur Free SQ 25L	108-88-3	25 LT	POR	29023000
Q35255	Toluene Sulphur Free SQ 500ML	108-88-3	500 ML	662	29023000
Q33145	Toluene SuskaSol™ (Dried) 500ML	108-88-3	500 ML	805	29023000
T/2150/PB15	Toluene technical	108-88-3	1 LT	4853	29023000
T/2150/17	Toluene technical	108-88-3	2.5 LT	4365	29023000
T16125	Toluidine Blue O (Certified Biological Stain)		25 GM	28431	32041399
Q37424	Total Hardness Indicator Tablets 100TABS		100 TABS	342	38229090
T/2750/79	Total hardness indicator tablets pure indicator grade		100 TABS	17211	38229090
Q13215	Tri Potassium Citrate ER 500G	1534146	500 GM	1067	29181510
Q14005	Tri Sodium Citrate ER 500G	6132-04-3	500 GM	999	29181520
Q1400E	Tri Sodium Citrate ER 50KG	6132-04-3	50 KG	POR	29181520
Q2762U	Tri Sodium Citrate SQ 50KG		50 KG	POR	29181520
Q1393E	Tri Sodium Orthophosphate ER 50KG		50 KG	POR	28352990
Q14265	Triacetin ER 500ML	102-76-1	500 ML	3240	29153990
A/4080/60	tri-Ammonium citrate extra pure SLR	3458-72-8	1 KG	33955	29181590
A/4080/53	tri-Ammonium citrate extra pure SLR	3458-72-8	500 GM	17844	29181590



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q22245	Tricalcium Phosphate SQ 500G	7758-87-4	500 GM	997	28352620
SA433500	Trichloroacetic Acid		500 ML	52562	29154010
A322100	Trichloroacetic Acid (Cryst./Certified ACS)		100 GM	11349	29154010
A3223	Trichloroacetic Acid (Cryst./Certified ACS)		3 KG	92214	29154010
A322500	Trichloroacetic Acid (Cryst./Certified ACS)		500 GM	21694	29154010
A3243	Trichloroacetic Acid (Cryst./Certified)		3 KG	98538	29154010
A324500	Trichloroacetic Acid (Cryst./Certified)		500 GM	23479	29154010
T/3000/60	Trichloroacetic acid for analysis	76-03-9	1 KG	23662	29154030
T/3000/50	Trichloroacetic acid for analysis	76-03-9	250 GM	8185	29154010
T/3000/53	Trichloroacetic acid for analysis	76-03-9	500 GM	13210	29154010
T/P500/60	Trichloroacetic acid for electrophoresis	76-03-9	1 KG	23162	29154030
T/P500/50	Trichloroacetic acid for electrophoresis	76-03-9	250 GM	8077	29154030
Q28444	Trichloroacetic Acid SQ 100G	76-03-9	100 GM	495	29154030
Q28445	Trichloroacetic Acid SQ 500G	76-03-9	500 GM	1058	29154030
Q14715	Trichloroethylene 'ExcelaR' 500ML	79-01-6	500 ML	3528	29032200
Q41957	Trichloroethylene EL2.5 LIT	79-01-6	2.5 LT	8095	29032200
Q1471C	Trichloroethylene ER-25 lit	79-01-6	25 LT	POR	29032200
Q28457	Trichloroethylene Purified 2.5 LIT	79-01-6	2.5 LT	8051	29032200
Q2845H	Trichloroethylene Purified 200 LIT	79-01-6	2.5 LT	POR	29032200
Q2845C	Trichloroethylene Purified 25 LIT	79-01-6	25 LT	POR	29032200
Q28455	Trichloroethylene Purified 500 ML	79-01-6	500 ML	3379	29032200
T/3050/PB17	Trichloroethylene technical stabilized	79-01-6	2.5 LT	41857	29032200
T/3050/08	Trichloroethylene technical stabilized	79-01-6	500 ML	12996	29032200
T4071	Triethanolamine (Certified)		1 LT	41154	29221500
T/3160/17	Triethanolamine for analysis	102-71-6	2.5 LT	10124	29221310
T/3160/08	Triethanolamine for analysis	102-71-6	500 ML	5228	29221310
Q2856C	Triethanolamine SQ 25L	102-71-6	25 LT	POR	29221310
Q28565	Triethanolamine SQ 500ML	102-71-6	500 ML	1050	29221310
Q43942	Triethyl amine for Chromatography 50 ml	121-44-8	50 ML	1589	29211190
O4884100	Triethylamine (HPLC)		100 ML	8246	29211990
O48851	Triethylamine (Reagent)		1 LT	17017	29211990
T/3200/17	Triethylamine extra pure SLR		2.5 LT	15284	29211911
T/3200/PB17	Triethylamine extra pure SLR	121-44-8	2.5 LT	21286	29211911
T/3200/08	Triethylamine extra pure SLR	121-44-8	500 ML	5185	29211990
T/3200/PB08	Triethylamine extra pure SLR	121-44-8	500 ML	6973	29211911
T/3201/15	Triethylamine for analysis	121-44-8	1 LT	8718	29211990
T/3201/PB17	Triethylamine for analysis	121-44-8	2.5 LT	20343	29211911
T/3203/07	Triethylamine for HPLC	121-44-8	250 ML	8021	29420090
Q43946	Triethylamine HPLC 1L	121-44-8	1 LT	6848	29211190

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q2858C	Triethylamine SQ 25L	121-44-8	25 LT	POR	29211190
Q28585	Triethylamine SQ 500ML	121-44-8	500 ML	1644	29211190
Q4902100	Trifluoroacetic Acid (For Peptide and Protein Analysis/Certified)		100 ML	50573	29159090
BP618500	Trifluoroacetic Acid (Peptide Synthesis Grade)	76-05-1	500 ML	62307	29159090
Q4901500	Trifluoroacetic Acid (Reagent)		500 ML	44574	29159090
FE/0250/17	Trifluoroacetic acid 0.01%-0.05% blended into acetonitrile		2.5 LT	#N/A	38220090
T/3258/PB05	Trifluoroacetic acid 99+% for HPLC	76-05-1	100 ML	24179	29159090
T/3258/04	Trifluoroacetic acid 99+% for HPLC	76-05-1	25 ML	7691	29159090
T/3256/PB05	Trifluoroacetic acid extra pure SLR	76-05-1	100 ML	11936	29159090
Q28463	Trifluoroacetic Acid for Chrom 100ML		100 ML	4016	29159099
Q28469	Trifluoroacetic Acid for Chromatography 10x 2ml vials	76-05-1	10x2 ML	5840	29159090
Q28462	Trifluoroacetic Acid for Chromatography 50ml	76-05-1	50 ML	2648	29159090
A11605AMP	Trifluoroacetic acid Optima®LC/MS grade	76-05-1	0.5 ML	11155	29159090
A1161AMP	Trifluoroacetic acid Optima®LC/MS grade	76-05-1	1 ML	10736	29159090
A11610X1AMP	Trifluoroacetic acid Optima®LC/MS grade	76-05-1	10 ML	61495	29159090
A1162AMP	Trifluoroacetic acid Optima®LC/MS grade	76-05-1	2 ML	12674	29159090
A11650	Trifluoroacetic acid Optima®LC/MS grade	76-05-1	50 ML	30147	29159090
LS1214	Trifluoroacetic acid Optima®LC/MS grade 0.1% solution in acetonitrile	76-05-1	4 LT	49460	38220090
LS1194	Trifluoroacetic acid Optima®LC/MS grade 0.1% solution in water	76-05-1	4 LT	18616	29159090
Q28464	Trifluoroacetic Acid SQ 100ML	76-05-1	100 ML	3801	29159090
T/3296/PB05	Tri-n-hexylamine for HPLC	102-86-3	100 ML	179092	29211911
T/3650/53	Triphenyl phosphate pure	115-86-6	500 GM	17934	29199090
T393212	Tris (Tromethamine) (Granular/USP)		2.5 KG	168095	29221990
T393500	Tris (Tromethamine) (Granular/USP)		500 GM	58543	29221990
BP1521	Tris Base (White Crystals or Cryst. Powder/Molecular Biology)	77-86-1	1 KG	16629	29221990
BP152500	Tris Base (White Crystals or Cryst. Powder/Molecular Biology)	77-86-1	500 GM	11265	29221990
BP1541	Tris Base (White Crystals or Cryst. Powder/Triple-Crystallized)	77-86-1	1 KG	32020	29221990
Q15964	Tris Buffer ER 100G	77-86-1	100 GM	1947	29221990
Q15965	Tris Buffer ER 500G	77-86-1	500 GM	5954	29221990
BP24711	Tris Buffered Saline (TBS) 10X Solution (pH 7.4/Molecular Biology)	7647-14-5	1 LT	13864	38229090
BP2471100	Tris Buffered Saline (TBS) 10X Solution (pH 7.4/Molecular Biology)	7647-14-5	100 ML	6272	38249090
BP2471500	Tris Buffered Saline (TBS) 10X Solution (pH 7.4/Molecular Biology)	7647-14-5	500 ML	9779	38229090
BP24721	Tris Buffered Saline (TBS) 1X Solution (pH 7.4/Molecular Biology)	7647-14-5	1 LT	14937	28061000
BP1531	Tris Hydrochloride (Small White Flakes/Molecular Biology)	1185-53-1	1 KG	30039	29221990
BP153500	Tris Hydrochloride (Small White Flakes/Molecular Biology)	1185-53-1	500 GM	16134	29221990
BP1756100	Tris Hydrochloride 1M Solution (pH 7.0 pH 7.5 and pH 8.0/Mol. Biol.)	1185-53-1	100 ML	7840	29221990
BP1757100	Tris Hydrochloride 1M Solution (pH 7.0 pH 7.5 and pH 8.0/Mol. Biol.)	1185-53-1	100 ML	12503	38220019



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
BP1758100	Tris Hydrochloride 1M Solution (pH 7.0 pH 7.5 and pH 8.0/Mol. Biol.)	1185-53-1	100 ML	8087	29221990
BP1756500	Tris Hydrochloride 1M Solution (pH 7.0 pH 7.5 and pH 8.0/Mol. Biol.)	1185-53-1	500 ML	18527	29221990
BP1757500	Tris Hydrochloride 1M Solution (pH 7.0 pH 7.5 and pH 8.0/Mol. Biol.)	1185-53-1	500 ML	16670	29221990
BP1758500	Tris Hydrochloride 1M Solution (pH 7.0 pH 7.5 and pH 8.0/Mol. Biol.)	1185-53-1	500 ML	15556	29221990
T/3710/60	Tris(hydroxymethyl) methylamine 'Tris buffer' 99+% extra pure SLR	77-86-1	1 KG	13866	29221990
T/3710/48	Tris(hydroxymethyl) methylamine 'Tris buffer' 99+% extra pure SLR	77-86-1	100 GM	3053	29221990
T/3710/50	Tris(hydroxymethyl) methylamine 'Tris buffer' 99+% extra pure SLR	77-86-1	250 GM	5660	29221990
T3951	Tris(hydroxymethyl)aminomethane (Cryst./Certified ACS)		1 KG	36563	29221990
T395100	Tris(hydroxymethyl)aminomethane (Cryst./Certified ACS)		100 GM	16579	29221990
T395500	Tris(hydroxymethyl)aminomethane (Cryst./Certified ACS)		500 GM	23620	29221990
BP13351	Tris-Acetate-EDTA 10X Solution (Electrophoresis)	135852-26-5	1 LT	10893	29221990
BP1335500	Tris-Acetate-EDTA 10X Solution (Electrophoresis)	135852-26-5	500 ML	9037	29221990
BP13321	Tris-Acetate-EDTA 50X Solution (Electrophoresis)	135852-26-5	1 LT	15020	29221990
BP1332500	Tris-Acetate-EDTA 50X Solution (Electrophoresis)	135852-26-5	500 ML	10481	29221990
BP13331	Tris-Borate-EDTA 10X Solution (Electrophoresis)	610769-35-2	1 LT	13410	29221990
BP24301	Tris-Borate-EDTA 1X Solution (Electrophoresis)	610769-35-2	1 LT	#N/A	29221990
BP13381	Tris-EDTA 100X Solution (Molecular Biology)	38641-82-6	1 LT	15556	29221990
BP24761	Tris-EDTA 1X Solution (pH 7.4/Molecular Biology)		1 LT	12998	38229090
BP2476100	Tris-EDTA 1X Solution (pH 7.4/Molecular Biology)	38641-82-6	100 ML	6231	29221990
BP2476500	Tris-EDTA 1X Solution (pH 7.4/Molecular Biology)	38641-82-6	500 ML	9449	29221990
BP24731	Tris-EDTA 1X Solution (pH 8.0/Molecular Biology)	38641-82-6	1 LT	13864	29221990
BP2473100	Tris-EDTA 1X Solution (pH 8.0/Molecular Biology)	38641-82-6	100 ML	6973	29221990
BP2473500	Tris-EDTA 1X Solution (pH 8.0/Molecular Biology)	38641-82-6	500 ML	9779	29221990
BP13061	Tris-Glycine 10X Solution (Electrophoresis)	56-40-6	1 LT	15556	29224990
BP139892	Tris-Glycine-SDS (Dry Powd. Mix of Tris/Glycine/SDS/Electrophor.)	56-40-6	92 GM	15102	29221990
BP13411	Tris-Glycine-SDS 10X Solution (Electrophoresis)	151-21-3	1 LT	13947	29221990
S/3320/60	tri-Sodium citrate dihydrate for analysis 99.5-100.5% AR meets the spec. of BP + Ph. Eur.	1545801	1 KG	4057	29181590
S/3320/65	tri-Sodium citrate dihydrate for analysis 99.5-100.5% AR meets the spec. of BP + Ph. Eur.	1545801	5 KG	17726	29181590
S/3320/53	tri-Sodium citrate dihydrate for analysis 99.5-100.5% AR meets the spec. of BP + Ph. Eur.	1545801	500 GM	2718	29181520
Q27625	Trisodium Citrate SQ 500G	6132-04-3	500 GM	899	29181520
Q27628	Trisodium Citrate SQ 5KG	6132-04-3	5 KG	8585	29181520
S/5761/53	tri-Sodium orthophosphate dodecahydrate for analysis	10101-89-0	500 GM	13105	29420090
Q13935	Trisodium Orthophosphate ER 500G	10101-89-0	500 GM	722	28352990
Q13938	Trisodium Orthophosphate ER 5KG	10101-89-0	5 KG	4777	28352990
Q27885	Trisodium Orthophosphate SQ 500G	10101-89-0	500 GM	588	28352690

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q2788E	Trisodium phosphate SQ 50KG	10101-89-0	50 KG	POR	28352690
Q1596C	Triss Buffer ER 25KG	77-86-1	25 KG	POR	29221990
T/3740/48	Triton Kaowool®epsilon ceramic fibre pure		100 GM	5191	38221990
T/3740/53	Triton Kaowool®epsilon ceramic fibre pure		500 GM	9543	38221990
Q10655	Triton X 100 500ML	9002-93-1	500 ML	1812	34024200
Q1065C	Triton X-100		25 LT	POR	34024200
BP151100	Triton X-100 (Electrophoresis)	9002-93-1	100 ML	4910	29094900
BP151500	Triton X-100 (Electrophoresis)	9002-93-1	500 ML	9903	34024200
T/3751/17	Triton X-100® extra pure SLR	9002-93-1	2.5 LT	22176	34024200
T/3751/08	Triton X-100® extra pure SLR	9002-93-1	500 ML	5042	29094900
T/3757/08	Triton®X-114 pure	9002-93-1	500 ML	29101	38221990
T/3760/48	Trypsin pure from beef pancreas	2594141	100 GM	24482	38229090
Q28555	Tryptone 500GM	73049-73-7	500 GM	4489	35040099
Q28573	Tungstic Acid SQ	7783 03-1	100 GM	2623	28419000
T/4200/17	Turpentine substitute extra pure SLR	64742-88-7	2.5 LT	6384	27101290
BP337100	Tween 20	9005-64-5	100 ML	5488	34021300
BP337500	Tween 20	9005-64-5	500 ML	8748	34024200
BP338500	Tween 80	9005-65-6	500 ML	9490	34024200
T/4206/60	Tween®20 pure	9005-64-5	1 KG	6821	34024200
T/4203/60	Tween®80 pure	9005-65-6	1 KG	9339	34024200
Q38123	Universal Indicator PH 4-11 100ML	67-63-0	100 ML	250	38229090
Q38125	Universal Indicator PH 4-11 500ML	67-63-0	500 ML	545	38229090
U/0020/PB05	Universal indicator pH range 4-10 for pH measurement		100 ML	4620	38221990
U/0020/PB17	Universal indicator pH range 4-10 for pH measurement		2.5 LT	19975	38221990
U/0020/PB08	Universal indicator pH range 4-10 for pH measurement		500 ML	8998	38221990
SI601	Universal pH Indicator System		1 LT	36243	29051220
SI60500	Universal pH Indicator System		500 ML	37449	29051220
A833100	Uranine (Concentrated Water Soluble/Laboratory)		100 GM	14518	32042090
A833500	Uranine (Concentrated Water Soluble/Laboratory)		500 GM	39923	32042090
Q15985	Urea ER 500G	57-13-6	500 GM	892	31021000
Q1598E	Urea ER 50KG	57-13-6	50 KG	POR	31021000
Q20885	Urea SQ 500G	57-13-6	500 GM	654	31021000
Q2088E	Urea SQ 50KG	57-13-6	50 KG	POR	31021000
V/0100/53	Vanadium pentoxide pure	1314-62-1	500 GM	51533	28253090
Q28613	Vanadium Pentoxide SQ100G	1314-62-1	100 GM	4180	28253010
J/8150/08	Vanadium solution 1000 ppm for AAS		500 ML	24124	28419000
BP29581	Vancomycin Hydrochloride	1404-93-9	1 GM	57768	29419090
V/0200/53	Vinyl alcohol pure polymerized	9002-89-5	500 GM	17954	39053000
Q37385	Wanklyn's Soap Solution 500ML		500 ML	349	38229090



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
W111	Water (Env. Grade)	7732-18-5	1 LT	19571	28539090
W5SK1	Water (HPLC)	7732-18-5	1 LT	13375	28539090
BP2484100	Water DEPC-Treated (DNASE RNASE free)		100 ML	5777	28539090
BP248450	Water DEPC-Treated (DNASE RNASE free)		50 ML	5612	28530010
W/0100/21	Water for analysis certified AR	7732-18-5	5 LT	5021	28530010
W/0100/FP21	Water for analysis certified AR	7732-18-5	5 LT	4376	28530010
W/0112/15	Water for HPLC-MS	7732-18-5	1 LT	3286	28530010
W/0112/17	Water for HPLC-MS	7732-18-5	2.5 LT	4756	28530010
J/9000/15	Water for Karl Fischer analysis solution in methanol(1ml=50mg/ H2O)	7732-18-5	1 LT	18225	29051100
W/0120/PB15	Water for UHPLC gradient grade analysis	7732-18-5	1 LT	10296	28530099
W/0120/PB17	Water for UHPLC gradient grade analysis	7732-18-5	2.5 LT	17965	28530010
W91	Water for Ultra traces elemental analysis Optima®	7732-18-5	1 LT	40001	28539090
W92	Water for Ultra traces elemental analysis Optima®	7732-18-5	2 LT	59157	28539090
W9500	Water for Ultra traces elemental analysis Optima®	7732-18-5	500 ML	20926	28539090
Q43956	Water HPLC 1L	7732-18-5	1 LT	607	28530010
W/0106/15	Water HPLC for gradient analysis	7732-18-5	1 LT	2798	28530010
W/0106/17	Water HPLC for gradient analysis	7732-18-5	2.5 LT	3724	28530010
W/0106/PB17	Water HPLC for gradient analysis	7732-18-5	2.5 LT	5918	28539090
W/0110/PB15	Water HPLC for gradient analysis Advanced HPLC grade for gradient analysis	7732-18-5	1 LT	4930	28530010
W/0110/PB17	Water HPLC for gradient analysis Advanced HPLC grade for gradient analysis	7732-18-5	2.5 LT	5661	38229090
BP28191	Water Molecular Biology Grade	7732-18-5	1 LT	10605	28530010
BP2819100	Water Molecular Biology Grade	7732-18-5	100 ML	5859	28530010
W74	WATER OPTIMA 4L	7732-18-5	4 LT	9249	28539090
W61	Water Optima®LC/MS grade	7732-18-5	1 LT	8995	28539090
W6212	Water Optima®LC/MS grade	7732-18-5	2.5 LT	11546	28539090
W64	Water Optima®LC/MS grade	7732-18-5	4 LT	21043	28539090
W6500	Water Optima®LC/MS grade	7732-18-5	500 ML	7960	28539090
W81	Water Optima™ UHPLC/MS grade	7732-18-5	1 LT	23105	28539090
LS1181	Water with 0.1% Formic Acid Optima LC/MS Solvent Blends		1 LT	16073	28539090
LS118212	Water with 0.1% Formic Acid Optima LC/MS Solvent Blends		2.5 LT	21078	29151100
LS118500	Water with 0.1% Formic Acid Optima LC/MS Solvent Blends		500 ML	10663	29151100
LS1191	Water with 0.1% Trifluoroacetic Acid Optima LC/MS Solvent Blends		1 LT	14411	28539090
LS119212	Water with 0.1% Trifluoroacetic Acid Optima LC/MS Solvent Blends		2.5 LT	19257	28539090
LS119500	Water with 0.1% Trifluoroacetic Acid Optima LC/MS Solvent Blends		500 ML	11071	28539090
Q42425	WBC Diluting Fluid 500ML		500 ML	283	38229090

Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q39882	Wright's stain powder 25G	68988-92-1	25 GM	830	32049000
Q38984	Wright's Stain Solution 250ML	68988-92-1	250 ML	366	32049000
Q32297	Xylene ER 2.5L	1330-20-7	2.5 LT	2299	29024400
Q32295	Xylene ER 500ML	1330-20-7	500 ML	799	29024400
X/0200/17	Xylene extra pure SLR	1330-20-7	2.5 LT	4775	29024400
X/0200/PB17	Xylene extra pure SLR	1330-20-7	2.5 LT	7486	29024400
X/0200/08	Xylene extra pure SLR	1330-20-7	500 ML	3513	29024400
X/0250/15	Xylene for analysis	1330-20-7	1 LT	3390	29024400
X/0250/17	Xylene for analysis	1330-20-7	2.5 LT	5202	29024400
Q35407	Xylene Rectified SQ 2.5L	1330-20-7	2.5 LT	2222	29024400
Q3540C	Xylene Rectified SQ 25L	1330-20-7	25 LT	POR	29024400
Q35405	Xylene Rectified SQ 500ML	1330-20-7	500 ML	622	29024400
Q35417	Xylene Sulphur Free SQ 2.5L	1330-20-7	2.5 LT	2299	29024400
Q3541H	Xylene Sulphur Free SQ 200L	1330-20-7	2.5 LT	POR	29024400
Q3541C	Xylene Sulphur Free SQ 25L	1330-20-7	25 LT	POR	29024400
Q35415	Xylene Sulphur Free SQ 500ML	1330-20-7	500 ML	660	29024400
X/0100/17	Xylene technical	1330-20-7	2.5 LT	4417	29024400
X51	Xylenes (Certified ACS)		1 LT	14126	29024400
Q40202	Xylenol Orange 10G	3618-43-7	10 GM	1250	29349900
Q40201	Xylenol Orange 5G	3618-43-7	5 GM	718	29349900
BP97272	Yeast Extract (Granulated)	2232731	2 KG	72622	38210000
BP9727500	Yeast Extract (Granulated)	2232731	500 GM	20095	38210000
BP1422100	Yeast Extract (Powder)	2232731	100 GM	8253	38210000
BP14222	Yeast Extract (Powder)	2232731	2 KG	60244	38210000
BP1422500	Yeast Extract (Powder)	2232731	500 GM	18898	38210000
Q28605	Yeast Extract 500GM	2232731	500 GM	2370	21021010
Q2860C	Yeast Extract SQ 25KG	2232731	25 KG	POR	21021010
Z20500	Zinc Acetate Dihydrate (Cryst./Certified)		500 GM	18549	29152990
Q28755	Zinc Acetate SQ 500G	5970-45-6	500 GM	937	29152990
Q2875E	Zinc Acetate SQ 50KG	5970-45-6	50 KG	POR	29152990
Q28805	Zinc Carbonate Basic SQ 500G	3486-35-9	500 GM	1168	28369990
Z33100	Zinc Chloride (Cryst./Certified ACS)		100 GM	15540	28273990
Z333	Zinc Chloride (Cryst./Certified ACS)		3 KG	97820	28273990
Z33500	Zinc Chloride (Cryst./Certified ACS)		500 GM	31104	28273990
Q16015	Zinc Chloride ER 500G	7646-85-7	500 GM	1676	28273990
Z/0870/60	Zinc chloride for analysis	7646-85-7	1 KG	126617	28273990
Z/0870/53	Zinc chloride for analysis	7646-85-7	500 GM	52856	28273990
Q28785	Zinc Chloride SQ 500G	7646-85-7	500 GM	761	28273990
Q2878E	Zinc Chloride SQ 50KG	7646-85-7	50 KG	POR	28273990



Product Code	Product Name	CAS Number	Pack Size	Price in ₹	HSN Code
Q15995	Zinc Dust ER 500G	7440-66-6	500 GM	1784	79031000
Q28765	Zinc Dust SQ 500G	7440-66-6	500 GM	1212	79031000
Q2876E	Zinc Dust SQ 50KG	7440-66-6	50 KG	POR	79031000
Q28815	Zinc Metal Granulated SQ 500G	7440-66-6	500 GM	2115	79039000
Z/1150/53	Zinc nitrate hexahydrate extra pure SLR	10196-18-6	500 GM	42214	28342990
Q28955	Zinc Nitrate SQ 500G	10196-18-6	500 GM	919	28342990
Q28975	Zinc Oxide SQ 500G	1314-13-2	500 GM	1158	28170010
Q2897E	Zinc Oxide SQ 50KG	1314-13-2	50 KG	POR	28170010
Q28978	Zinc Oxide SQ 5KG	1314-13-2	5 KG	8999	28170010
Z683	Zinc Sulfate Heptahydrate (Cryst./Certified ACS)	7446-20-0	3 KG	55281	28332990
Z68500	Zinc Sulfate Heptahydrate (Cryst./Certified ACS)	7446-20-0	500 GM	17566	28332990
Z/1600/53	Zinc sulfate heptahydrate 99.5-104%	7446-20-0	500 GM	8313	28332990
Z/1550/61	Zinc sulfate heptahydrate extra pure SLR	7446-20-0	2 KG	25600	28332990
Z/1550/65	Zinc sulfate heptahydrate extra pure SLR	7446-20-0	5 KG	58378	28332990
Q16005	Zinc Sulphate Heptahydrate ER 500G	7446-20-0	500 GM	855	28332990
Q27215	Zinc Sulphate Monohydrate SQ 500G	7446-19-7	500 GM	1015	28332990
Q28986	Zinc Sulphate SQ 1KG	7446-20-0	1 KG	1027	28332990
Q2898D	Zinc Sulphate SQ 40KG		40 KG	POR	28332990
Q28985	Zinc Sulphate SQ 500G	7446-20-0	500 GM	599	28332990
Q2898E	Zinc Sulphate SQ 50KG	7446-20-0	50 KG	POR	28332990
Z/0550/53	Zinc technical stick (metal) low in arsenic	7440-66-6	500 GM	111872	79031000

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
CertiQ™ GC Secondary Reference Standard					
Q5379RS100	105-57-7	Acetaldehyde diethyl acetal Reference Standard 100ML	100ml	12222	29110010
Q5313RS100	64-19-7	Acetic acid Reference Standard	100 ml	9999	29152100
Q5314RS100	67-64-1	Acetone Reference Standard	100 ml	9999	29141100
Q5315RS100	75-05-8	Acetonitrile Reference Standard	100 ml	8999	29269000
Q5411RS100	98-86-2	Acetophenone Reference Standard 100ML	100 ml	12901	29143900
Q5400RS100	62-53-3	Aniline Reference Standard 100ML	100ml	12999	29214110
Q5326RS100	71-36-3	1-Butanol Reference Standard	100 ml	9999	29051300
Q5358RS100	78-92-2	2-Butanol Reference Standard	100 ml	9999	29051300
Q5388RS100	100-52-7	Benzaldehyde Reference Standard 100ML	100ml	12222	29122100
Q5375RS100	100-51-6	Benzyl Alcohol Reference Standard	100 ml	9999	29062100
Q5412RS100	100-44-7	Benzyl Chloride Reference Standard 100ML	100 ml	11931	29036990
Q5360RS100	123-86-4	N-Butyl acetate Reference Standard	100 ml	9333	29153300
Q5424RS100	109-73-9	N-BUTYLAMINE Reference Standard 100ML	100 ml	10961	29211900
Q5404RS100	109-69-3	1-CHLORO BUTANE Reference Standard 100ML	100ml	13333	29031990
Q5328RS100	108-90-7	Chlorobenzene Reference Standard	100 ml	9333	29039110
Q5329RS100	67-66-3	Chloroform Reference Standard	100 ml	8999	29031300
Q5364RS100	98-82-8	Cumene Reference Standard	100 ml	11222	29027000
Q5316RS100	110-82-7	Cyclohexane Reference Standard	100 ml	9999	29021100
Q5413RS100	108-93-0	Cyclohexanol Reference Standard 100ML	100 ml	15326	29061200
Q5390RS100	108-94-1	Cyclohexanone Reference Standard 100ML	100 ml	15132	29029090
Q5311RS100	107-06-2	1,2-Dichloroethane Reference Standard	100 ml	8999	29031500
Q5312RS100	123-91-1	1,4 Dioxane Reference Standard	100 ml	9777	29329990
Q5410RS100	112-30-1	1-Decanol Reference Standard 100ML	100ml	13100	29051990
Q5330RS100	108-20-3	Di Isopropyl Ether Reference Standard	100 ml	11222	29091990
Q5407RS100	111-92-2	Dibutylamine Reference Standard 100ML	100ml	16111	29211990
Q5341RS100	75-09-2	Dichloromethane Reference Standard	100 ml	8999	29031200
Q5331RS100	60-29-7	Diethyl ether Reference Standard	100 ml	9333	29091100
Q5396RS100	109-89-7	Diethylamine Reference Standard 100ML	100ml	9999	29211190
Q5395RS100	111-46-6	Diethylene Glycol Reference Standard 100ML	100ml	11111	29094100
Q5414RS100	108-18-9	DIISOPROPYL AMINE Reference Standard 100ML	100 ml	13192	29211990
Q5318RS100	68-12-2	Dimethyl formamide Reference Standard	100 ml	9777	29241900
Q5377RS100	77-78-1	Dimethyl sulfate Reference Standard 100ML	100 ml	11931	29029090
Q5332RS100	67-68-5	Dimethyl sulfoxide Reference Standard	100 ml	9333	29309060
Q5378RS100	7087-68-5	N,N-Diisopropylethylamine Reference Standard 100ML	100 ml	15150	29211990
Q5338RS100	127-19-5	N,N-Dimethylacetamide Reference Standard	100 ml	9777	29241900
Q5363RS100	124-18-5	n-Decane Reference Standard 100ML	100 ml	16555	29011000
Q5433RS100	110-80-5	2-Ethoxy ethanol Reference Standard 100ML	100 ml	12901	29094400
Q5389RS100	106-89-8	Epichlorohydrin Reference Standard 100ML	100 ml	13871	29103000
Q5415RS100	141-43-5	Ethanolamine Reference Standard 100ML	100 ml	12901	29221100



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
Q5333RS100	141-78-6	Ethyl acetate Reference Standard	100 ml	9333	29153100
Q5391RS100	100-41-4	Ethyl Benzene Reference Standard 100ML	100ml	14444	29026000
Q5416RS100	74-96-4	Ethyl Bromide Reference Standard 100ML	100 ml	14841	29036900
Q5417RS100	541-41-3	ETHYL CHLOROFORMATE Reference Standard 100ML	100 ml	10961	29151300
Q5418RS100	109-94-4	Ethyl Formate Reference Standard 100ML	100 ml	22116	29151300
Q5393RS100	78-93-3	Ethyl Methyl ketone Reference Standard 100ML (2-Butanone)	100ml	11111	29141200
Q5355RS100	107-21-1	Ethylene glycol Reference Standard	100 ml	9333	29053100
Q5419RS100	107-15-3	Ethylenediamine Reference Standard 100ML	100 ml	14162	29319090
Q5334RS100	75-12-7	Formamide Reference Standard	100 ml	8999	29241900
Q5362RS100	64-18-6	Formic acid Reference Standard 100ML	100ml	13333	29151100
Q5402RS100	56-81-5	Glycerol Reference Standard 100ML	100ml	12222	29054500
Q5409RS100	111-27-3	1-Hexanol Reference Standard 100ML	100ml	14100	29051990
Q5397RS100	544-76-3	Hexadecane Reference Standard 100ML	100ml	15555	29011000
Q5335RS100	142-82-5	n- Heptane Reference Standard	100 ml	8999	29011000
Q5336RS100	110-54-3	n-Hexane Reference Standard	100 ml	8999	29011000
Q5401RS100	123-51-3	Isoamyl alcohol Reference Standard 100ML (3-Methyl-1-butanol)	100ml	12222	29051490
Q5420RS100	110-19-0	ISOBUTYL ACETATE Reference Standard 100ML	100 ml	17751	29153900
Q5361RS100	78-83-1	Isobutyl alcohol Reference Standard	100 ml	11222	29051490
Q5421RS100	540-84-1	ISOOCTANE Reference Standard 100ML	100 ml	14841	29011000
Q5346RS100	108-21-4	Isopropyl acetate Reference Standard	100 ml	11222	29153910
Q5422RS100	75-31-0	ISOPROPYL AMINE Reference Standard 100ML	100 ml	14065	29211990
Q5345RS100	872-50-4	1-Methyl-2-pyrrolidinone Reference Standard	100 ml	9999	29337900
Q5431RS100	107-83-5	2-Methyl pentane Reference Standard 100ML	100 ml	14356	29011000
Q5348RS100	96-47-9	2-Methyltetrahydrofuran Reference Standard	100 ml	11222	29321990
Q5432RS100	96-14-0	3-Methylpentane Reference Standard 100ML	100 ml	18236	29011000
Q5354RS100	108-11-2	4-Methyl -2-Pentanol Reference Standard	100 ml	11222	29051900
Q5356RS100	141-79-7	Mesityl Oxide Reference Standard	100 ml	12222	29141990
Q5320RS100	67-56-1	Methanol Reference Standard	100 ml	8888	29051100
Q5359RS100	79-20-9	Methyl acetate Reference Standard	100 ml	11222	29153900
Q5337RS100	108-10-1	Methyl isobutyl ketone Reference Standard	100 ml	9999	29141300
Q5386RS100	108-87-2	Methylcyclohexane Reference Standard 100ML	100ml	12222	29021900
Q5423RS100	96-37-7	Methylcyclopentane Reference Standard 100ML	100 ml	18236	29029090
Q5425RS100	111-65-9	n-Octane Reference Standard 100ML	100 ml	16781	29011000
Q5406RS100	71-41-0	1-Pentanol Reference Standard 100ML	100ml	19999	29051990
Q5327RS100	71-23-8	1-Propanol Reference Standard	100 ml	9333	29051210
Q5319RS100	67-63-0	2-Propanol Reference Standard	100 ml	8999	29051220
Q5405RS100	584-02-1	3-Pentanol Reference Standard 100ML	100ml	18333	29051990
Q5399RS100	629-62-9	n-Pentadecane Reference Standard 100ML	100ml	17777	29011000
Q5357RS100	109-66-0	n-Pentane Reference Standard	100 ml	10555	29011000
Q5426RS100	8032-32-4	Petroleum Ether 60°-80°C Reference Standard 100ML	100 ml	11931	27101990
Q5427RS100	64742-49-0	Petroleum Ether 40-60 Reference Standard 100ML	100 ml	11931	27101990

Product Codes starting with Q represent Qualigens | All products listed in price book can be offered in Bulk Pack | POR = Price on Request

* For latest prices & offers, check Thermo Fisher India Chemicals website | * HSN codes subject to change with respect to government regulation

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
Q5349RS100	108-95-2	Phenol Reference Standard 100ML	100ml	11111	29071110
Q5350RS100	110-89-4	Piperidine Reference Standard 100ML	100ml	11222	29333200
Q5408RS100	109-60-4	Propyl acetate Reference Standard 100ML	100ml	15100	29153910
Q5403RS100	57-55-6	Propylene glycol Reference Standard 100ML	100ml	12999	29053200
Q5339RS100	110-86-1	Pyridine Reference Standard	100 ml	10555	29333100
Q5340RS100	1634-04-4	Tert Butyl Methyl Ether Reference Standard	100 ml	9777	29091990
Q5381RS100	75-85-4	tert-Amyl alcohol Reference Standard 100ML (2-Methyl-2-butanol)	100ml	11111	29051900
Q5434RS100	540-88-5	tert-Butyl acetate, 99% Reference Standard 100ML	100 ml	16975	29339900
Q5380RS100	75-65-0	tert-Butyl alcohol (tert butanol) Reference Standard 100ML	100ml	11111	29051490
Q5374RS100	75-64-9	tert-Butylamine Reference Standard	100 ml	9333	29211990
Q5398RS100	629-59-4	Tetradecane Reference Standard 100ML	100ml	17777	29011000
Q5323RS100	109-99-9	Tetrahydrofuran Reference Standard	100 ml	9999	29321100
Q5325RS100	108-88-3	Toluene Reference Standard	100 ml	9333	29023000
Q5428RS100	77-93-0	Triethyl citrate Reference Standard 100ML	100 ml	14841	29181590
Q5342RS100	121-44-8	Triethylamine Reference Standard	100 ml	9333	29211190
Q5429RS100	149-73-5	Triethylorthoformate Reference Standard 100ML	100 ml	11931	29159090
Q5430RS100	76-05-1	Trifluoroacetic acid Reference Standard 100ML	100 ml	24541	29159090
Q5353RS100	108-38-3	m-Xylene Reference Standard	100 ml	9999	29024200
Q5351RS100	95-47-6	o-Xylene Reference Standard	100 ml	9999	29024100
Q5352RS100	106-42-3	p-Xylene Reference Standard	100 ml	9999	29024300

CertiQ Certified Reference Material

CertiQ Secondary reference material for Alkalimetry					
Q5205RS80	877-24-7	Potassium Hydrogen Phthalate Volumetric standard, Certified reference material for Alkalimetry, traceable to NIST SRM	80 G	12277	29173990
Q5201RS50	65-85-0	Benzoic acid Volumetric standard, Certified reference material for Alkalimetry, traceable to NIST SRM	50 G	19323	29163110
CertiQ Secondary reference material for redox titration					
Q5204RS80	7778-50-9	Potassium dichromate Volumetric standard, Certified reference material for Redox Titrations, traceable to NIST	80 G	10846	28415090
CertiQ Secondary reference material for iodometry					
Q5206RS100	7758-05-6	Potassium Iodate Volumetric standard, Certified reference material for Iodometry, traceable to NIST SRM	100 G	12277	28299030
CertiQ secondary reference material for acidimetry					
Q5207RS80	497-19-8	Sodium carbonate Volumetric standard, Certified reference material for acidimetry, traceable to NIST SRM	80 G	11173	28362090
Q5209RS60	77-86-1	Tris(hydroxymethyl)aminomethane Volumetric standard, Certified reference material for acidimetry, traceable to NIST SRM	60 G	8780	29221990
CertiQ secondary reference material for argentometry					
Q5208RS80	7647-14-5	Sodium chloride Volumetric standard, Certified reference material for argentometry, traceable to NIST SRM	80 G	11173	25010090

Find the perfect **Derivatization Reagents** for GC & HPLC applications

Acylation

Alkylation

Silylation

UV Detection

Fluorescence Detection





Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
Derivatization					
ALF-L06057-ME	56512-49-3	4-Dimethylaminoazobenzene-4'-sulfonyl chloride, 98 + %	500mg	5608	999-97-3
ALF-L05861-06	2086-26-2	O-(4-Nitrobenzyl)hydroxylamine hydrochloride, 98%	5g	17883	99-73-0
ALF-A15576-14	70-11-1	2-Bromoacetophenone, 98%	25g	2757	70-34-8
ALF-A12018-14	17564-64-6	N-(Chloromethyl)phthalimide, 97%	25g	9018	5000-65-7
445271000	373-57-9	Boron trifluoride, 12% (1.5M) in methanol, AcroSeal®	100ML	4900	70-11-1
439341000	95713-52-3	N-alpha-(2,4-Dinitro-5-fluorophenyl)-L-alaninamide, 98%	100MG	47102	99-33-2
434021000	1719-57-9	Chloro(chloromethyl)dimethylsilane, 98%, AcroSeal®	100ML	24950	35231-44-8
430851000	999-97-3	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	100ML	4782	56512-49-3
426431000	75-77-4	Chlorotrimethylsilane, 98%, AcroSeal®	100ML	7125	29270-56-2
416930050	356-42-3	Pentafluoropropionic anhydride, 98%	5GR	5823	24463-19-2
415450250	29270-56-2	4-Fluoro-7-nitrobenzofurazan, 98%	5MG	45544	28920-43-6
408710250	99-33-2	3,5-Dinitrobenzoyl chloride, 99%	25GR	5149	2802-68-8
385330050	18107-18-1	(Trimethylsilyl)diazomethane, 2M solution in hexanes	5ML	8971	373-57-9
365190050	35231-44-8	4-(Bromomethyl)-7-methoxycoumarin, 97%	5GR	50326	1719-57-9
221580050	24589-78-4	N-Methyl-N-(trimethylsilyl)trifluoroacetamide, 97%	5GR	9705	1066-35-9
221540050	77377-52-7	N-(tert-Butyldimethylsilyl)-N-methyl-trifluoroacetamide, 98%	5GR	16641	75-77-4
188180025	24463-19-2	9-(Chloromethyl)anthracene, 98 + %	2.5GR	10368	336-59-4
172390010	10199-89-0	NBD chloride, 98%	1GR	5657	17564-64-6
170940050	28920-43-6	9-Fluorenylmethyl chloroformate, 98%	5GR	8963	77377-52-7
169260050	336-59-4	Heptafluorobutyric anhydride, 98 + %	5GR	10321	18156-74-6
168000050	25561-30-2	N,O-Bis(trimethylsilyl)trifluoroacetamide, 98 + %	5GR	6401	996-50-9
167130250	18156-74-6	N-(Trimethylsilyl)imidazole, 97%	25GR	8719	4637-24-5
162840100	1066-35-9	Chlorodimethylsilane, 96%	10GR	3858	10416-59-8
161250250	4637-24-5	N,N-Dimethylformamide dimethyl acetal, ca. 97%	25GR	5137	25561-30-2
158900500	2802-68-8	Boron trifluoride dimethanol complex, 50-52 wt% BF3	50GR	2585	95713-52-3
156461000	10416-59-8	N,O-Bis(trimethylsilyl)acetamide, 95%	25ML	10913	10199-89-0
155690050	996-50-9	N,N-Diethyl-1,1,1-trimethylsilylamine, 98 + %	5GR	3953	24589-78-4
151910100	5000-65-7	2-Bromo-3'-methoxyacetophenone, 97%	10GR	8072	2086-26-2
147121000	2251-50-5	Pentafluorobenzoyl chloride, 98%	100GR	60575	2251-50-5
117030050	70-34-8	2,4-Dinitrofluorobenzene, 98%	5GR	5662	356-42-3
112680100	99-73-0	2,4'-Dibromoacetophenone, 98%	10GR	3929	18107-18-1



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
Chromatography					
445641000	95-50-1	1,2-Dichlorobenzene, 99+%, for HPLC	100ML	5184	29039110
433580010	107-06-2	1,2-Dichloroethane, 99.8%, for HPLC	1LT	13966	29031500
433580025	107-06-2	1,2-Dichloroethane, 99.8%, for HPLC	2.5LT	32880	29031500
268340010	123-91-1	1,4-Dioxane, 99.5%, for HPLC	1LT	29660	29329900
268340025	123-91-1	1,4-Dioxane, 99.5%, for HPLC	2.5LT	69239	29329900
343800050	2386-54-1	1-Butanesulfonic acid, sodium salt, 99+%, HPLC grade	5GR	6249	29041090
343800250	2386-54-1	1-Butanesulfonic acid, sodium salt, 99+%, HPLC grade	25GR	24500	29041090
393750010	71-36-3	1-Butanol, for HPLC	1LT	11031	29012900
393750025	71-36-3	1-Butanol, for HPLC	2.5LT	21020	29012900
425880010	109-69-3	1-Chlorobutane, 99.8%, for HPLC	1LT	21091	29031990
425880025	109-69-3	1-Chlorobutane, 99.8%, for HPLC	2.5LT	34300	29012900
411270250	207300-90-1	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	25GR	24793	29041000
411270050	207300-90-1	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	5GR	5776	29041090
411271000	207300-90-1	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	100GR	57403	29041000
411275000	207300-90-1	1-Heptanesulfonic acid sodium salt monohydrate, HPLC grade	500GR	187691	29041090
411600250	2832-45-3	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade	25GR	39271	29041000
411600050	2832-45-3	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade	5GR	9705	29041090
411601000	2832-45-3	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade	100GR	89833	29041090
411605000	2832-45-3	1-Hexanesulfonic acid, sodium salt hydrate, 98%, HPLC grade	500GR	320914	29041090
368450010	872-50-4	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	1LT	17497	29337900
368450025	872-50-4	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	2.5LT	20442	29337900
368451000	872-50-4	1-Methyl-2-pyrrolidinone, 99.5%, for HPLC	100ML	8814	29337900
384770050	5324-84-5	1-Octanesulfonic acid, sodium salt, HPLC grade	5GR	10936	29041090
384770250	5324-84-5	1-Octanesulfonic acid, sodium salt, HPLC grade	25GR	37117	29041000
384771000	5324-84-5	1-Octanesulfonic acid, sodium salt, HPLC grade	100GR	103160	29041000
384775000	5324-84-5	1-Octanesulfonic acid, sodium salt, HPLC grade	500GR	427483	29041090
423200250	207605-40-1	1-Pentanesulfonic acid, sodium salt monohydrate, 98+%, HPLC grade	25GR	21746	29041000
423201000	207605-40-1	1-Pentanesulfonic acid, sodium salt monohydrate, 98+%, HPLC grade	100GR	58374	29041000
389600010	71-23-8	1-Propanol, for HPLC	1LT	10668	29051210
389600025	71-23-8	1-Propanol, for HPLC	2.5LT	19529	29051210
268810010	540-84-1	2,2,4-Trimethylpentane, 99.5%, for HPLC	1LT	11907	29011000
268810025	540-84-1	2,2,4-Trimethylpentane, 99.5%, for HPLC	2.5LT	17446	29011000
428780010	109-86-4	2-Methoxyethanol, for HPLC	1LT	12238	29094900



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
428780025	109-86-4	2-Methoxyethanol, for HPLC	2.5LT	24287	29094900
412640010	78-83-1	2-Methyl-1-propanol, for HPLC	1LT	11149	29051490
427730010	78-78-4	2-Methylbutane, for HPLC	1LT	15173	29011000
427730025	78-78-4	2-Methylbutane, for HPLC	2.5LT	33045	29011000
433570010	108-10-1	4-Methyl-2-pentanone, 99.5%, for HPLC	1LT	7220	29141300
219990500	631-61-8	Acetic acid, ammonium salt, 98+%, for HPLC	50GR	9066	29152990
219992500	631-61-8	Acetic acid, ammonium salt, 98+%, for HPLC	250GR	34324	29152990
446202500	6131-90-4	Acetic acid, sodium salt trihydrate, for HPLC	250GR	5965	29152990
446200010		Acetic acid, sodium salt trihydrate, for HPLC	1KG	19553	29152990
446880500	127-09-3	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	50GR	7101	29152990
446882500	127-09-3	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	250GR	27861	29152990
268310010	67-64-1	Acetone, 99.8%, for HPLC	1LT	7338	29141100
268310025	67-64-1	Acetone, 99.8%, for HPLC	2.5LT	14014	29141100
268270010	75-05-8	Acetonitrile, 99.8%, for HPLC	1LT	17777	29269000
268270025	75-05-8	Acetonitrile, 99.8%, for HPLC	2.5LT	23411	29269000
325730010	75-05-8	Acetonitrile, 99.9%, for HPLC gradient grade, conform Eur.Ph.	1LT	28193	29269000
325730025	75-05-8	Acetonitrile, 99.9%, for HPLC gradient grade, conform Eur.Ph.	2.5LT	52409	29269000
268260025	75-05-8	Acetonitrile, 99.9%, for HPLC, far UV, conform Eur.Ph.	2.5LT	38586	29269000
268260010	75-05-8	Acetonitrile, 99.9%, for HPLC, far UV, conform Eur.Ph.	1LT	17754	29269000
447382500	7722-76-1	Ammonium dihydrogen phosphate, 99%, for HPLC	250GR	35515	28352990
460801000	1336-21-6	Ammonium hydroxide, for HPLC, 35% solution in water	100ML	5728	28259050
446910010	100-47-0	Benzonitrile, for HPLC	1LT	36075	29269000
446911000	100-47-0	Benzonitrile, for HPLC	100ML	6131	29269000
445660010	75-15-0	Carbon disulfide, 99.9%, for HPLC	1LT	16286	28131000
445660025	75-15-0	Carbon disulfide, 99.9%, for HPLC	2.5LT	31388	28131000
445661000	75-15-0	Carbon disulfide, 99.9%, for HPLC	100ML	5657	28131000
445650010	108-90-7	Chlorobenzene, 99.9%, for HPLC	1LT	15718	29036120
445651000	108-90-7	Chlorobenzene, 99.9%, for HPLC	100ML	6652	29036110
390760010	67-66-3	Chloroform, 99+%, for HPLC, stabilized with ethanol	1LT	10652	29031300
390760025	67-66-3	Chloroform, 99+%, for HPLC, stabilized with ethanol	2.5LT	15931	29031300
268320010	67-66-3	Chloroform, for HPLC, stabilized with amylene	1LT	6060	29031300
268320025	67-66-3	Chloroform, for HPLC, stabilized with amylene	2.5LT	10463	29031300
464541000	5949-29-1	Citric acid monohydrate, for HPLC	100GR	4450	29181400
279590010	110-82-7	Cyclohexane, 99.8%, for HPLC	1LT	5681	29021100
279590025	110-82-7	Cyclohexane, 99.8%, for HPLC	2.5LT	10818	29021100



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
406220050	142-87-0	Decyl sodium sulfate, HPLC grade	5GR	14416	29159090
406220250	142-87-0	Decyl sodium sulfate, HPLC grade	25GR	50610	29159070
406221000	142-87-0	Decyl sodium sulfate, HPLC grade	100GR	118831	29159090
268330010	75-09-2	Dichloromethane, 99.8%, for HPLC, stabilized with amylene	1LT	5444	29031200
268330025	75-09-2	Dichloromethane, 99.8%, for HPLC, stabilized with amylene	2.5LT	9682	29031200
364230010	75-09-2	Dichloromethane, 99.8%, for HPLC, stabilized with methanol	1LT	6510	29031200
364230025	75-09-2	Dichloromethane, 99.8%, for HPLC, stabilized with methanol	2.5LT	12475	29031200
390610100	111-92-2	Di-n-butylamine, for HPLC	10ML	5894	29211990
445740010	64-17-5	Ethanol, 99.8%, for HPLC, absolute	1LT	19671	22071090
445740025	64-17-5	Ethanol, 99.8%, for HPLC, absolute	2.5LT	29187	22071090
268350010	141-78-6	Ethyl acetate, 99.5+%, for HPLC	1LT	8048	29153100
268350025	141-78-6	Ethyl acetate, 99.5+%, for HPLC	2.5LT	10628	29153100
268360010	92112-69-1	Hexanes, for HPLC, contains ca. 95% n-Hexane	1LT	6462	29011000
268360025	92112-69-1	Hexanes, for HPLC, contains ca. 95% n-Hexane	2.5LT	11149	29011000
383810010	73513-42-5	Isohexane, for HPLC, contains <5% n-Hexane	1LT	21281	29011000
383810025	73513-42-5	Isohexane, for HPLC, contains <5% n-Hexane	2.5LT	46041	29011000
383910010	67-63-0	Isopropanol, 99.5%, for HPLC	1LT	11386	29051220
383910025	67-63-0	Isopropanol, 99.5%, for HPLC	2.5LT	23742	29051220
383920025	67-63-0	Isopropanol, 99.5%, for HPLC gradient grade	2.5LT	25380	29051210
383920010	67-63-0	Isopropanol, 99.5%, for HPLC gradient grade	1LT	10273	29051210
268280025	67-56-1	Methanol, 99.8%, for HPLC	2.5LT	12759	29051100
268280010	67-56-1	Methanol, 99.8%, for HPLC	1LT	6581	29051100
325740010	67-56-1	Methanol, 99.9%, for HPLC gradient grade	1LT	6036	29051100
325740025	67-56-1	Methanol, 99.9%, for HPLC gradient grade	2.5LT	8593	29051990
397600010	67-68-5	Methyl sulfoxide, 99.8+%, for HPLC	1LT	21849	29012900
397600025	67-68-5	Methyl sulfoxide, 99.8+%, for HPLC	2.5LT	45970	29012900
390670010	127-19-5	N,N-Dimethylacetamide, 99.8+%, for HPLC	1LT	13540	29241900
390670025	127-19-5	N,N-Dimethylacetamide, 99.8+%, for HPLC	2.5LT	24808	29241900
279600010	68-12-2	N,N-Dimethylformamide, 99.5%, for HPLC	1LT	12499	29241900
279600025	68-12-2	N,N-Dimethylformamide, 99.5%, for HPLC	2.5LT	22725	29241900
364970010	142-82-5	n-Heptane, for HPLC, (approx. 99% n-Heptane)	1LT	8900	29011000
364970025	142-82-5	n-Heptane, for HPLC, (approx. 99% n-Heptane)	2.5LT	15126	29011000
167820010	142-82-5	n-Heptane, for HPLC, approx. 95% n-heptane	1LT	7149	29011000
167820025	142-82-5	n-Heptane, for HPLC, approx. 95% n-heptane	2.5LT	13990	29011000
232100010	110-54-3	n-Hexane, 95+%, for HPLC	1LT	8048	29011000



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
232100025	110-54-3	n-Hexane, 95 + %, for HPLC	2.5LT	13725	29011000
445720010	110-54-3	n-Hexane, 97 + %, for HPLC	1LT	7267	29011000
445720025	110-54-3	n-Hexane, 97 + %, for HPLC	2.5LT	14676	29011000
445670010	75-52-5	Nitromethane, 96%, for HPLC	1LT	11883	32041200
445670025	75-52-5	Nitromethane, 96%, for HPLC	2.5LT	25494	29042090
445671000	75-52-5	Nitromethane, 96%, for HPLC	100ML	6013	29042090
389070010	109-66-0	n-Pentane, 99 + %, for HPLC	1LT	9966	29011000
389070025	109-66-0	n-Pentane, 99 + %, for HPLC	2.5LT	19671	29011000
416500250	142-31-4	Octyl sulfate, sodium salt, 99%, HPLC grade	25GR	82235	29209010
416501000	142-31-4	Octyl sulfate, sodium salt, 99%, HPLC grade	100GR	244337	29029090
226810010	929-77-1	Methyl behenate, 99%, analytical standard for GC	1GR	8391	29159090
226810050	929-77-1	Methyl behenate, 99%, analytical standard for GC	5GR	37164	29159090
414420010	106-70-7	Methyl hexanoate, 99%, analytical standard for GC	1GR	4758	29159090
414420050	106-70-7	Methyl hexanoate, 99%, analytical standard for GC	5GR	14392	29159099
460360010	124-10-7	Methyl myristate, 99%, analytical standard for GC	1GR	5350	29159090
460360050	124-10-7	Methyl myristate, 99%, analytical standard for GC	5GR	13635	29159090
460371000	2733-88-2	Methyl nervonate, 99%, analytical standard for GC	100MG	6510	29159090
460375000	2733-88-2	Methyl nervonate, 99%, analytical standard for GC	500MG	21304	29159090
460350010	111-11-5	Methyl octanoate, 99%, analytical standard for GC	1GR	4640	29159090
460350050	111-11-5	Methyl octanoate, 99%, analytical standard for GC	5GR	13871	29159090
460380010	112-62-9	Methyl oleate, 99%, analytical standard for GC	1GR	6338	29161590
460380050	112-62-9	Methyl oleate, 99%, analytical standard for GC	5GR	17470	29159090
460390010	112-39-0	Methyl palmitate, 99%, analytical standard for GC	1GR	4829	29157010
460390050	112-39-0	Methyl palmitate, 99%, analytical standard for GC	5GR	14866	29157090
460400010	1120-25-8	Methyl palmitoleate, 99%, analytical standard for GC	1GR	24997	29159090



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
Spectroscopy					
222050025	95-50-1	1,2-Dichlorobenzene, 99+%, for spectroscopy	2.5LT	30181	29036120
222055000	95-50-1	1,2-Dichlorobenzene, 99+%, for spectroscopy	500ML	10865	29036120
167760010	107-06-2	1,2-Dichloroethane, 99+%, for spectroscopy	1LT	10771	29031500
167760025	107-06-2	1,2-Dichloroethane, 99+%, for spectroscopy	2.5LT	23577	29031500
167765000	107-06-2	1,2-Dichloroethane, 99+%, for spectroscopy	500ML	5313	29031500
406830025	107-06-2	1,2-Dichloroethane, 99+%, for spectroscopy ACS	2.5LT	23506	29031500
406835000	107-06-2	1,2-Dichloroethane, 99+%, for spectroscopy ACS	500ML	6344	29031500
167800010	123-91-1	1,4-Dioxane, 99+%, for spectroscopy	1LT	15836	29321900
167800025	123-91-1	1,4-Dioxane, 99+%, for spectroscopy	2.5LT	31341	29329900
167805000	123-91-1	1,4-Dioxane, 99+%, for spectroscopy	500ML	10463	29329900
167690025	71-36-3	1-Butanol, 99+%, for spectroscopy	2.5LT	17730	29051300
167691000	71-36-3	1-Butanol, 99+%, for spectroscopy	100ML	3030	29051300
167695000	71-36-3	1-Butanol, 99+%, for spectroscopy	500ML	5421	29051300
222085000	872-50-4	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	500ML	14575	29337900
222080025	872-50-4	1-Methyl-2-pyrrolidinone, 99+%, for spectroscopy	2.5LT	47272	29337900
434360010	71-23-8	1-Propanol, for spectroscopy ACS	1LT	9350	29051210
434360025	71-23-8	1-Propanol, for spectroscopy ACS	2.5LT	21044	29051220
167910025	540-84-1	2,2,4-Trimethylpentane, 99%, for spectroscopy	2.5LT	19127	29011000
167915000	540-84-1	2,2,4-Trimethylpentane, 99%, for spectroscopy	500ML	6723	29011000
421980025	540-84-1	2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	2.5LT	15552	29011000
421985000	540-84-1	2,2,4-Trimethylpentane, 99+%, for spectroscopy ACS	500ML	5847	29011000
168580010	109-86-4	2-Methoxyethanol, 99+%, for spectroscopy	1LT	12522	29051900
168580025	109-86-4	2-Methoxyethanol, 99+%, for spectroscopy	2.5LT	25352	29094900
167700010	78-83-1	2-Methyl-1-propanol, 99+%, spectrophotometric grade	1LT	16404	29051490
167705000	78-83-1	2-Methyl-1-propanol, 99+%, spectrophotometric grade	500ML	8877	29051490
167840010	78-78-4	2-Methylbutane, 99+%, for spectroscopy	1LT	15931	29011000
167842500	78-78-4	2-Methylbutane, 99+%, for spectroscopy	250ML	6912	29011000
222170010	108-10-1	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	1LT	9350	29141300
222170025	108-10-1	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	2.5LT	20594	29141300
222175000	108-10-1	4-Methyl-2-pentanone, 99.5%, spectrophotometric grade	500ML	6604	29141300
400105000	67-64-1	Acetone, 99.6%, for spectroscopy ACS	500ML	3338	29141100
400100010	67-64-1	Acetone, 99.6%, for spectroscopy ACS	1LT	5042	29141100
400100025	67-64-1	Acetone, 99.6%, for spectroscopy ACS	2.5LT	9705	29141100
167640025	67-64-1	Acetone, 99+%, for spectroscopy	2.5LT	14534	29141100



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
167645000	67-64-1	Acetone, 99+ %, for spectroscopy	500ML	4711	29141100
167650010	75-05-8	Acetonitrile, 99+ %, for spectroscopy	1LT	14915	29269000
167650025	75-05-8	Acetonitrile, 99+ %, for spectroscopy	2.5LT	29187	29269000
167652500	75-05-8	Acetonitrile, 99+ %, for spectroscopy	250ML	5586	29269000
167670010	100-47-0	Benzonitrile, 99+ %, for spectroscopy	1LT	45686	29269000
167670500	100-47-0	Benzonitrile, 99+ %, for spectroscopy	50ML	4332	29269000
167672500	100-47-0	Benzonitrile, 99+ %, for spectroscopy	250ML	12404	29269000
167710025	75-15-0	Carbon disulfide, 99.9%, for spectroscopy	2.5LT	34276	28131000
167710250	75-15-0	Carbon disulfide, 99.9%, for spectroscopy	25ML	5468	28131000
167715000	75-15-0	Carbon disulfide, 99.9%, for spectroscopy	500ML	10344	28131000
206320050	7647-17-8	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	5GR	4071	28273990
206320250	7647-17-8	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	25GR	9327	28273990
206321000	7647-17-8	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	100GR	25305	28273990
206325000	7647-17-8	Cesium chloride, 99.99%, (trace metal basis), for spectroscopy, optical grade	500GR	86543	28273990
222110025	108-90-7	Chlorobenzene, 99+ %, for spectroscopy	2.5LT	27696	29036120
222115000	108-90-7	Chlorobenzene, 99+ %, for spectroscopy	500ML	7930	29039100
404630025	67-66-3	Chloroform, 99.8%, for spectroscopy, stabilized with ethanol	2.5LT	17777	29031300
404635000	67-66-3	Chloroform, 99.8%, for spectroscopy, stabilized with ethanol	500ML	6036	29031300
167730010	67-66-3	Chloroform, 99+ %, for spectroscopy, stabilized with amylene	1LT	8001	29031300
167730025	67-66-3	Chloroform, 99+ %, for spectroscopy, stabilized with amylene	2.5LT	16404	29031300
167730250	67-66-3	Chloroform, 99+ %, for spectroscopy, stabilized with amylene	25LT	99183	29031300
167735000	67-66-3	Chloroform, 99+ %, for spectroscopy, stabilized with amylene	500ML	7480	29031300
167740010	110-82-7	Cyclohexane, 99+ %, for spectroscopy	1LT	7575	29021100
167740025	110-82-7	Cyclohexane, 99+ %, for spectroscopy	2.5LT	14889	29021100
167745000	110-82-7	Cyclohexane, 99+ %, for spectroscopy	500ML	6297	29021100
406020025	110-82-7	Cyclohexane, 99+ %, for spectroscopy ACS	2.5LT	15292	29021100
406025000	110-82-7	Cyclohexane, 99+ %, for spectroscopy ACS	500ML	4805	29021100
406930025	75-09-2	Dichloromethane, 99.5%, for spectroscopy ACS, stabilized with amylene	2.5LT	19671	29031200
406935000	75-09-2	Dichloromethane, 99.5%, for spectroscopy ACS, stabilized with amylene	500ML	4971	29031200
167770025	75-09-2	Dichloromethane, 99.8%, for spectroscopy, stabilized with amylene	2.5LT	18748	29031200
167775000	75-09-2	Dichloromethane, 99.8%, for spectroscopy, stabilized with amylene	500ML	6036	29031200



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
224090025	64-17-5	Ethanol, for spectroscopy, anhydrous, denat. with 5% 2-Propanol + 5% Methanol	2.5LT	29897	22072000
423170025	141-78-6	Ethyl acetate, 99.5%, for spectroscopy ACS	2.5LT	23103	29153100
423175000	141-78-6	Ethyl acetate, 99.5%, for spectroscopy ACS	500ML	6652	29153100
167810010	141-78-6	Ethyl acetate, 99.5+%, for spectroscopy	1LT	6865	29153100
167810025	141-78-6	Ethyl acetate, 99.5+%, for spectroscopy	2.5LT	13871	29153100
167815000	141-78-6	Ethyl acetate, 99.5+%, for spectroscopy	500ML	4545	29153100
410760010	75-12-7	Formamide, 99+%, for spectroscopy	1LT	30110	29241900
410760025	75-12-7	Formamide, 99+%, for spectroscopy	2.5LT	56741	29241900
410765000	75-12-7	Formamide, 99+%, for spectroscopy	500ML	17399	29241900
184690025	56-81-5	Glycerol, 99.5+%, for spectroscopy	2.5LT	24713	15200000
184695000	56-81-5	Glycerol, 99.5+%, for spectroscopy	500ML	10463	15200000
449172500	105809-15-2	Hexakis(1H,1H,omegaH-perfluoroalkoxy)phosphazene, mass spectrometry standard	250MG	8048	29313900
168570025	92112-69-1	Hexanes, 95+%, for spectroscopy, mixture of isomers	2.5LT	9989	29011000
168575000	92112-69-1	Hexanes, 95+%, for spectroscopy, mixture of isomers	500ML	3338	29011000
411550025	92112-69-1	Hexanes, 99%, for spectroscopy ACS, mixture of isomers	2.5LT	18866	29011000
411555000	92112-69-1	Hexanes, 99%, for spectroscopy ACS, mixture of isomers	500ML	5042	29011000
167880010	67-63-0	Isopropanol, 99+%, for spectroscopy	1LT	12475	29051220
167880025	67-63-0	Isopropanol, 99+%, for spectroscopy	2.5LT	19127	29051220
413770025	67-56-1	Methanol, >=99.8%, for spectroscopy ACS	2.5LT	8995	29051990
413775000	67-56-1	Methanol, >=99.8%, for spectroscopy ACS	500ML	3574	29051100
167830025	67-56-1	Methanol, 99.9%, for spectroscopy	2.5LT	13445	29051100
167835000	67-56-1	Methanol, 99.9%, for spectroscopy	500ML	5468	29051100
414340050	107-31-3	Methyl formate, 98%, for spectroscopy	5ML	5279	29151300
414345000	107-31-3	Methyl formate, 98%, for spectroscopy	500ML	8842	29151300
414340025	107-31-3	Methyl formate, 98%, for spectroscopy	2.5LT	35673	29151300
167850010	67-68-5	Methyl sulfoxide, 99.9%, for spectroscopy	1LT	7977	29309099
167850025	67-68-5	Methyl sulfoxide, 99.9%, for spectroscopy	2.5LT	23435	29309099
167851000	67-68-5	Methyl sulfoxide, 99.9%, for spectroscopy	100ML	6084	29309099
433770010	108-87-2	Methylcyclohexane, 99%, for spectroscopy	1LT	14135	29021900
433770025	108-87-2	Methylcyclohexane, 99%, for spectroscopy	2.5LT	32525	29021900
124020010	8042-47-5	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	1LT	9521	27122090
124020060	8042-47-5	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	6ML	5807	27122090



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
124020025	8042-47-5	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	2.5LT	10627	27122090
124020100	8042-47-5	Mineral oil, for spectroscopy, suitable for nujol mull preparations for IR-spect.	10LT	33211	27101990
167780010	127-19-5	N,N-Dimethylacetamide, 99+%, for spectroscopy	1LT	13706	29241900
167780025	127-19-5	N,N-Dimethylacetamide, 99+%, for spectroscopy	2.5LT	25044	29241900
167782500	127-19-5	N,N-Dimethylacetamide, 99+%, for spectroscopy	250ML	5657	29241900
408320010	68-12-2	N,N-Dimethylformamide, >=99.8%, for spectroscopy ACS	1LT	13185	29241900
408320025	68-12-2	N,N-Dimethylformamide, >=99.8%, for spectroscopy ACS	2.5LT	29471	29241900
408325000	68-12-2	N,N-Dimethylformamide, >=99.8%, for spectroscopy ACS	500ML	8781	29241900
167795000	68-12-2	N,N-Dimethylformamide, 99.8%, for spectroscopy	500ML	4900	29241900
167790010	68-12-2	N,N-Dimethylformamide, 99.8%, for spectroscopy	1LT	6817	29241900
167790025	68-12-2	N,N-Dimethylformamide, 99.8%, for spectroscopy	2.5LT	25305	29241900
167680010	123-86-4	n-Butyl acetate, 99+%, for spectroscopy	1LT	8522	29153300
167685000	123-86-4	n-Butyl acetate, 99+%, for spectroscopy	500ML	5871	29153300
411250025	142-82-5	n-Heptane, 99+%, for spectroscopy	2.5LT	28785	29011000
411255000	142-82-5	n-Heptane, 99+%, for spectroscopy	500ML	7764	29011000
165870250	485-47-2	Ninhydrin, spectrophotometric grade	25GR	6675	29144090
165871000	485-47-2	Ninhydrin, spectrophotometric grade	100GR	20097	29144090
165875000	485-47-2	Ninhydrin, spectrophotometric grade	500GR	66138	29144000
167860025	75-52-5	Nitromethane, 96%, for spectroscopy	2.5LT	51107	29042090
167865000	75-52-5	Nitromethane, 96%, for spectroscopy	500ML	11339	29042010
167870025	109-66-0	n-Pentane, 99+%, for spectroscopy	2.5LT	16546	29011000
167875000	109-66-0	n-Pentane, 99+%, for spectroscopy	500ML	5942	29011000
450130010		Perfluorokerosene (PFK), high boiling, 50% in PFK low boiling, for mass spectrometry	1ML	44857	29036990

Battery



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Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
Battery					
ALF-A15235-01	57-09-0	(1-Hexadecyl) trimethylammonium bromide, 98%	5000g	70380	29239000
ALF-A15235-22	57-09-0	(1-Hexadecyl) trimethylammonium bromide, 98%	100g	3587	29239000
ALF-A15235-36	57-09-0	(1-Hexadecyl) trimethylammonium bromide, 98%	500g	10419	29239000
ALF-042897-M1	646-06-0	1,3-Dioxolane, 99.5%, stab.	*4x1L	16037	29329900
ALF-042897-AK	646-06-0	1,3-Dioxolane, 99.5%, stab.	250ml	3241	29329900
ALF-042897-K2	646-06-0	1,3-Dioxolane, 99.5%, stab.	1L	2552	29329900
ALF-A14212-0E		1,6-Diaminohexane, 98 + %	2500g	14322	29212200
ALF-A14212-22	124-09-4	1,6-Diaminohexane, 98 + %	100g	2467	29212200
ALF-A14212-36	124-09-4	1,6-Diaminohexane, 98 + %	500g	5162	29212200
ALF-H27270-06	98892-75-2	1-Butyl-2,3-dimethylimidazolium chloride, 99%	5g	2611	29332990
ALF-H27270-18	98892-75-2	1-Butyl-2,3-dimethylimidazolium chloride, 99%	50g	12773	29332990
ALF-019740-09	1124-64-7	1-n-Butylpyridinium chloride, 98%	10g	25174	29333919
ALF-019740-04	1124-64-7	1-n-Butylpyridinium chloride, 98%	2g	5024	29333919
ALF-019740-18	1124-64-7	1-n-Butylpyridinium chloride, 98%	50g	125895	29333919
ALF-L11004-AK	112-88-9	1-Octadecene, tech. 90%	250ml	2525	29012990
ALF-L11004-AU	112-88-9	1-Octadecene, tech. 90%	1000ml	5496	29012990
ALF-H61502-14	114435-02-8	4-Fluoro-1,3-dioxolan-2-one, 98%	25g	15297	29329900
ALF-H61502-22	114435-02-8	4-Fluoro-1,3-dioxolan-2-one, 98%	100g	61244	29329900
ALF-H60822-30	4427-96-7	4-Vinyl-1,3-dioxolan-2-one, 99%	250g	45738	29329990
ALF-H60822-18	4427-96-7	4-Vinyl-1,3-dioxolan-2-one, 99%	50g	9136	29329990
ALF-L04280-36	79-10-7	Acrylic acid, 98%, stab. with ca 200ppm 4-methoxyphenol	500g	3846	29161100
ALF-L04280-22	79-10-7	Acrylic acid, 98%, stab. with ca 200ppm 4-methoxyphenol	100g	3587	29161100
ALF-B23122-AU	111-69-3	Adiponitrile, 98%	1000ml	3726	29269000
ALF-B23122-AK	111-69-3	Adiponitrile, 98%	250ml	4251	29269000
ALF-J61887-A1	9005-38-3	Alginic acid sodium salt, high viscosity	1kg	39748	39131000
ALF-J61887-30	9005-38-3	Alginic acid sodium salt, high viscosity	250g	9937	39131000
ALF-J61887-22	9005-38-3	Alginic acid sodium salt, high viscosity	100g	3975	39131000
ALF-L18489-22	7446-70-0	Aluminum chloride, 98 + %, extra pure, anhydrous powder	100g	4214	28273200
ALF-L18489-36	7446-70-0	Aluminum chloride, 98 + %, extra pure, anhydrous powder	500g	10133	28273200
ALF-088488-06	7446-70-0	Aluminum chloride, anhydrous, 99.985% (metals basis)	5g	4637	28273200
ALF-088488-18	7446-70-0	Aluminum chloride, anhydrous, 99.985% (metals basis)	50g	17886	28273200
ALF-088488-30	7446-70-0	Aluminum chloride, anhydrous, 99.985% (metals basis)	250g	49188	28273200
ALF-A11892-30	7446-70-0	Aluminum chloride, anhydrous, granular, 99%	250g	2510	28273200
ALF-A11892-0B	7446-70-0	Aluminum chloride, anhydrous, granular, 99%	1000g	5032	28273200
ALF-040760-GH	7429-90-5	Aluminum foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	100x100mm	4113	76071190
ALF-040760-HP	7429-90-5	Aluminum foil, 0.1mm (0.004in) thick, 99.99% (metals basis)	100x500mm	14160	76071190
ALF-043424-HP	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9995% (metals basis)	100x500mm	62603	76061190
ALF-043424-GH	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9995% (metals basis)	100x100mm	12532	76061190



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-043424-FI	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic r, 99.9995% (metals basis)	50x50mm	1766	76061190
ALF-044332-GH	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9999% (metals basis)	100x100mm	31301	76061190
ALF-044332-HP	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9999% (metals basis)	100x500mm	156507	76061190
ALF-044332-FI	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic r, 99.9999% (metals basis)	50x50mm	7453	76061190
ALF-040906-GT		Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0.23mm (0.009in) dia wire	150x150mm	7039	76169100
ALF-040906-FL		Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0.23mm (0.009in) dia wire	75x75mm	1794	76169100
ALF-040906-HB		Aluminum Magnesium gauze, alloy 5056, 30 mesh woven from 0.23mm (0.009in) dia wire	300x300mm	28182	76169100
ALF-036291-30	7784-27-2	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	250g	1215	28342990
ALF-036291-18	7784-27-2	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	50g	1499	28342990
ALF-036291-A1	7784-27-2	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	1kg	4830	28342990
ALF-036291-D9	7784-27-2	Aluminum nitrate nonahydrate, ACS, 98.0-102.0%	*5x1kg	24235	28342990
ALF-043832-A7	1344-28-1	Aluminum oxide, ^ y-phase, catalyst support, high surface area, bimodal	5kg	133679	28182090
ALF-043832-18	1344-28-1	Aluminum oxide, ^ y-phase, catalyst support, high surface area, bimodal	50g	1051	28182090
ALF-043832-A1	1344-28-1	Aluminum oxide, ^ y-phase, catalyst support, high surface area, bimodal	1kg	27078	28182090
ALF-043832-30	1344-28-1	Aluminum oxide, ^ y-phase, catalyst support, high surface area, bimodal	250g	6376	28182090
ALF-044757-14	1344-28-1	Aluminum oxide, ^ y-phase, nanopowder, 99+ %	25g	2843	28182090
ALF-044757-22	1344-28-1	Aluminum oxide, ^ y-phase, nanopowder, 99+ %	100g	11372	28182090
ALF-044757-36	1344-28-1	Aluminum oxide, ^ y-phase, nanopowder, 99+ %	500g	56834	28182090
ALF-043855-30		Aluminum oxide, catalyst support, high surface area	250g	5797	28182090
ALF-043855-A1		Aluminum oxide, catalyst support, high surface area	1kg	23021	28182090
ALF-043855-A7		Aluminum oxide, catalyst support, high surface area	5kg	115931	28182090
ALF-011067-A7	7429-90-5	Aluminum powder, -325 mesh, 99.5% (metals basis)	5kg	37264	76031090
ALF-011067-A1	7429-90-5	Aluminum powder, -325 mesh, 99.5% (metals basis)	1kg	7453	76031090
ALF-011067-14	7429-90-5	Aluminum powder, -325 mesh, 99.5% (metals basis)	25g	1499	76031090
ALF-011067-30	7429-90-5	Aluminum powder, -325 mesh, 99.5% (metals basis)	250g	5501	76031090
ALF-040682-HF	7429-90-5	Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals basis)	10mm	75051	76071190
ALF-040682-DH		Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals basis)	25mm	159543	76071190
ALF-040682-DJ		Aluminum Ultrathin foil, 0.0075 micron thick, 99.995% (metals basis)	50mm	221069	76071190
ALF-040707-6X	7429-90-5	Aluminum Ultrathin foil, 0.8 micron thick, 99.1% (metals basis)	140x140mm	105249	76071190
ALF-040707-YD	7429-90-5	Aluminum Ultrathin foil, 0.8 micron thick, 99.1% (metals basis)	30x30mm	20233	76071190
ALF-043427-H4	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.9995% (metals basis)	100m	93904	76051999
ALF-043427-G9	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.9995% (metals basis)	25m	23490	76051999

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-043427-G5	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic r, 99.9995% (metals basis)	5m	4707	76051999
ALF-A16343-0I	631-61-8	Ammonium acetate, 97%	5000g	17325	29152990
ALF-A16343-30	631-61-8	Ammonium acetate, 97%	250g	2891	29152990
ALF-A16343-0B	631-61-8	Ammonium acetate, 97%	1000g	4708	29152990
ALF-011599-A3	631-61-8	Ammonium acetate, ACS, 97.0% min	2kg	4002	29152990
ALF-011599-36	631-61-8	Ammonium acetate, ACS, 97.0% min	500g	1077	29152990
ALF-A16973-22	3458-72-8	Ammonium citrate tribasic, 97 + %	100g	4774	29181590
ALF-A16973-36	3458-72-8	Ammonium citrate tribasic, 97 + %	500g	9942	29181590
ALF-A12834-30	13587-26-3	Ammonium copper(II) sulfate hexahydrate, 99%	250g	4997	28332990
ALF-A12834-0B	13587-26-3	Ammonium copper(II) sulfate hexahydrate, 99%	1000g	17771	28332990
ALF-A15283-0C	7722-76-1	Ammonium dihydrogen phosphate, 98%	10000g	35096	28352990
ALF-A15283-36	7722-76-1	Ammonium dihydrogen phosphate, 98%	500g	3424	28352990
ALF-A15283-0E	7722-76-1	Ammonium dihydrogen phosphate, 98%	2500g	9564	28352990
ALF-011568-A1	12125-01-8	Ammonium fluoride, ACS, 98.0% min	1kg	12559	28261990
ALF-011568-D9	12125-01-8	Ammonium fluoride, ACS, 98.0% min	*5x1kg	57303	28261990
ALF-011568-14	12125-01-8	Ammonium fluoride, ACS, 98.0% min	25g	6290	28261990
ALF-011568-30	12125-01-8	Ammonium fluoride, ACS, 98.0% min	250g	3036	28261990
ALF-043192-22	16962-40-6	Ammonium hexafluorotitanate, 99.99% (metals basis)	100g	59014	28269000
ALF-043192-14	16962-40-6	Ammonium hexafluorotitanate, 99.99% (metals basis)	25g	14767	28269000
ALF-043192-36	16962-40-6	Ammonium hexafluorotitanate, 99.99% (metals basis)	500g	295127	28269000
ALF-014249-A7	1066-33-7	Ammonium hydrogen carbonate, 99.0%	5kg	17031	28369990
ALF-014249-A1	1066-33-7	Ammonium hydrogen carbonate, 99.0%	1kg	3446	28369990
ALF-043206-22	13106-76-8	Ammonium molybdate, 99.99% (metals basis)	100g	73754	28417090
ALF-043206-14	13106-76-8	Ammonium molybdate, 99.99% (metals basis)	25g	18439	28417090
ALF-A10533-36	7727-54-0	Ammonium peroxydisulfate, 98%	500g	2293	28334000
ALF-A10533-0B	7727-54-0	Ammonium peroxydisulfate, 98%	1000g	2768	28334000
ALF-A10533-0I	7727-54-0	Ammonium peroxydisulfate, 98%	5000g	9286	28334000
ALF-A12905-30	10326-27-9	Barium chloride dihydrate, 99 + %	250g	2304	28273990
ALF-A12905-0B	10326-27-9	Barium chloride dihydrate, 99 + %	1000g	4298	28273990
ALF-A12905-0I	10326-27-9	Barium chloride dihydrate, 99 + %	5000g	15216	28273990
ALF-012195-A1	17194-00-2	Barium hydroxide, anhydrous, 94-98%	1kg	12968	28164000
ALF-012195-18	17194-00-2	Barium hydroxide, anhydrous, 94-98%	50g	3143	28164000
ALF-012195-30	17194-00-2	Barium hydroxide, anhydrous, 94-98%	250g	4942	28164000
ALF-H66836-03	1102-19-8	Benzyl viologen dichloride, 97%	1g	12614	29333900
ALF-H66836-06	1102-19-8	Benzyl viologen dichloride, 97%	5g	63044	29333900
ALF-010766-06	7440-69-9	Bismuth powder, -200 mesh, 99.999% (metals basis)	5g	2070	81060090
ALF-010766-14	7440-69-9	Bismuth powder, -200 mesh, 99.999% (metals basis)	25g	10351	81060090
ALF-010766-22	7440-69-9	Bismuth powder, -200 mesh, 99.999% (metals basis)	100g	41376	81060090
ALF-010111-22	7440-69-9	Bismuth powder, -325 mesh, 99.5% (metals basis)	100g	1877	81060090
ALF-010111-36	7440-69-9	Bismuth powder, -325 mesh, 99.5% (metals basis)	500g	9442	81060090
ALF-B22007-22	7787-68-0	Bismuth(III) sulfate, 99%	100g	13661	28332990



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ALF-B22007-14	7787-68-0	Bismuth(III) sulfate, 99%	25g	5347	28332990
ALF-040504-30	12069-32-8	Boron carbide	250g	13801	28499010
ALF-040504-18	12069-32-8	Boron carbide	50g	1380	28499010
ALF-012134-30	7440-42-8	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals basis)	250g	420884	28045010
ALF-012134-09	7440-42-8	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals basis)	10g	16838	28045010
ALF-012134-18	7440-42-8	Boron pieces, crystalline, 20mm (0.8in) & down, 99.5% (metals basis)	50g	82532	28045010
ALF-011891-09	7440-43-9	Cadmium powder, -325 mesh, 99.5% (metals basis)	10g	2677	81072000
ALF-011891-22	7440-43-9	Cadmium powder, -325 mesh, 99.5% (metals basis)	100g	26637	81072000
ALF-011891-36	7440-43-9	Cadmium powder, -325 mesh, 99.5% (metals basis)	500g	129677	81072000
ALF-010679-22	471-34-1	Calcium carbonate, Puratronic r, 99.99% (metals basis)	100g	58131	28365000
ALF-010679-36	471-34-1	Calcium carbonate, Puratronic r, 99.99% (metals basis)	500g	290655	28365000
ALF-010679-14	471-34-1	Calcium carbonate, Puratronic r, 99.99% (metals basis)	25g	14519	28365000
ALF-010679-06	471-34-1	Calcium carbonate, Puratronic r, 99.99% (metals basis)	5g	2898	28365000
ALF-012312-A3	10035-04-8	Calcium chloride dihydrate, 99% min	2kg	8032	28272000
ALF-012312-36	10035-04-8	Calcium chloride dihydrate, 99% min	500g	2015	28272000
ALF-L13191-0B	10043-52-4	Calcium chloride, dried, powder, 97%	1000g	5697	28272000
ALF-L13191-30	10043-52-4	Calcium chloride, dried, powder, 97%	250g	2844	28272000
ALF-L13191-0I	10043-52-4	Calcium chloride, dried, powder, 97%	5000g	18104	28272000
ALF-033299-A3	1305-78-8	Calcium oxide, Reagent Grade	2kg	11289	28259090
ALF-033299-36	1305-78-8	Calcium oxide, Reagent Grade	500g	2858	28259090
ALF-045527-95	1333-86-4	Carbon black, acetylene, 100% compressed, 99.9+ %	*2x500g	39952	28030090
ALF-045527-30	1333-86-4	Carbon black, acetylene, 100% compressed, 99.9+ %	250g	9974	28030090
ALF-039724-30	1333-86-4	Carbon black, acetylene, 50% compressed, 99.9+ %	250g	9219	38021000
ALF-039724-18	1333-86-4	Carbon black, acetylene, 50% compressed, 99.9+ %	50g	1849	0
ALF-039724-A1	1333-86-4	Carbon black, acetylene, 50% compressed, 99.9+ %	1kg	37318	38021000
ALF-039724-A5	1333-86-4	Carbon black, acetylene, 50% compressed, 99.9+ %	3kg	70014	38021000
ALF-H30253-14	1333-86-4	Carbon black, Super P r Conductive, 99+ % (metals basis)	25g	18824	38021000
ALF-H30253-22	1333-86-4	Carbon black, Super P r Conductive, 99+ % (metals basis)	100g	48966	38021000
ALF-A12947-0B	18618-55-8	Cerium(III) chloride heptahydrate, 99%	1000g	31765	28469030
ALF-A12947-18	18618-55-8	Cerium(III) chloride heptahydrate, 99%	50g	4188	28469030
ALF-A12947-30	18618-55-8	Cerium(III) chloride heptahydrate, 99%	250g	13940	28469030
ALF-043818-09	1306-38-3	Cerium(IV) oxide, 99.9% (metals basis)	10g	6763	28461010
ALF-043818-18	1306-38-3	Cerium(IV) oxide, 99.9% (metals basis)	50g	33758	28461010
ALF-A10142-0B	95838-16-7	Cerium(IV) sulfate hydrate, 98%	1000g	54653	28461010
ALF-A10142-30	95838-16-7	Cerium(IV) sulfate hydrate, 98%	250g	13663	28461010
ALF-A10142-18	95838-16-7	Cerium(IV) sulfate hydrate, 98%	50g	5968	28461010
ALF-013233-06	12260-45-6	Cesium hydroxide hydrate, 99.9% (metals basis)	5g	1499	28259090
ALF-013233-14	12260-45-6	Cesium hydroxide hydrate, 99.9% (metals basis)	25g	2319	28259090
ALF-013233-22	12260-45-6	Cesium hydroxide hydrate, 99.9% (metals basis)	100g	9965	28259090
ALF-042661-FI	7440-48-4	Cobalt foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	50x50mm	36310	81059000

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ALF-042661-FF	7440-48-4	Cobalt foil, 2.0mm (0.08in) thick, 99.95% (metals basis)	25x25mm	8943	81059000
ALF-010455-22	7440-48-4	Cobalt powder, 1.6 micron, 99.8% (metals basis)	100g	7894	81052030
ALF-010455-36	7440-48-4	Cobalt powder, 1.6 micron, 99.8% (metals basis)	500g	25016	81052030
ALF-010455-09	7440-48-4	Cobalt powder, 1.6 micron, 99.8% (metals basis)	10g	7693	81052030
ALF-010947-G2	7440-48-4	Cobalt wire, 0.5mm (0.02in) dia, Puratronic r, 99.995% (metals basis)	2m	58738	81059000
ALF-010947-BW	7440-48-4	Cobalt wire, 0.5mm (0.02in) dia, Puratronic r, 99.995% (metals basis)	50cm	14298	81059000
ALF-044345-04	6147-53-1	Cobalt(II) acetate tetrahydrate, 99.999% (metals basis)	2g	7646	29152990
ALF-044345-09	6147-53-1	Cobalt(II) acetate tetrahydrate, 99.999% (metals basis)	10g	38257	29152990
ALF-044345-18	6147-53-1	Cobalt(II) acetate tetrahydrate, 99.999% (metals basis)	50g	245718	29152990
ALF-011344-30	7791-13-1	Cobalt(II) chloride hexahydrate, 99.9% (metals basis)	250g	10351	28273990
ALF-011344-A1	7791-13-1	Cobalt(II) chloride hexahydrate, 99.9% (metals basis)	1kg	41321	28273990
ALF-B22045-18	21041-93-0	Cobalt(II) hydroxide, 97%	50g	2977	28220020
ALF-B22045-30	21041-93-0	Cobalt(II) hydroxide, 97%	250g	9897	28220020
ALF-012524-22	21041-93-0	Cobalt(II) hydroxide, 99.9% (metals basis)	100g	6293	28220020
ALF-012524-36	21041-93-0	Cobalt(II) hydroxide, 99.9% (metals basis)	500g	31522	28220020
ALF-012524-A3	21041-93-0	Cobalt(II) hydroxide, 99.9% (metals basis)	2kg	126089	28220020
ALF-036418-A4	10026-22-9	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	2.5kg	121093	28342990
ALF-036418-36	10026-22-9	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	500g	26913	28342990
ALF-036418-22	10026-22-9	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	100g	5962	28342990
ALF-023141-22	1307-96-6	Cobalt(II) oxide, 95%	100g	18911	28220010
ALF-023141-14	1307-96-6	Cobalt(II) oxide, 95%	25g	4735	28220010
ALF-013114-14	1317-42-6	Cobalt(II) sulfide, 99.5% (metals basis)	25g	9632	28309010
ALF-013114-22	1317-42-6	Cobalt(II) sulfide, 99.5% (metals basis)	100g	60809	28309010
ALF-045806-0B	1308-06-1	Cobalt(II,III) oxide, 99.7% (metals basis)	1000g	127441	28220000
ALF-045806-18	1308-06-1	Cobalt(II,III) oxide, 99.7% (metals basis)	50g	6430	28220000
ALF-045806-30	1308-06-1	Cobalt(II,III) oxide, 99.7% (metals basis)	250g	31853	28220000
ALF-044661-14	1308-06-1	Cobalt(II,III) oxide, nanopowder, 99% (metals basis)	25g	5603	28220010
ALF-044661-22	1308-06-1	Cobalt(II,III) oxide, nanopowder, 99% (metals basis)	100g	22358	28220010
ALF-044661-36	1308-06-1	Cobalt(II,III) oxide, nanopowder, 99% (metals basis)	500g	111791	28220010
ALF-046986-RH	7440-50-8	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	30x1000cm	73975	74101100
ALF-046986-RF	7440-50-8	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	30x30cm	2269	74101100
ALF-046986-RG	7440-50-8	Copper foil, 0.025mm (0.001in) thick, annealed, uncoated, 99.8% (metals basis)	30x150cm	12579	74101100
ALF-010950-HV	7440-50-8	Copper foil, 0.025mm (0.001in) thick, Puratronic r, 99.999% (metals basis)	25x200mm	7950	74101100
ALF-010950-GZ	7440-50-8	Copper foil, 0.025mm (0.001in) thick, Puratronic r, 99.999% (metals basis)	25x1000mm	16782	74101100
ALF-013380-CU	7440-50-8	Copper foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	20x20cm	10793	74101100
ALF-013380-CV	7440-50-8	Copper foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	20x100cm	16975	74101100



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ALF-013379-CU	7440-50-8	Copper foil, 0.254mm (0.010in) thick, 99.9% (metals basis)	20x20cm	8281	74091900
ALF-013379-CV	7440-50-8	Copper foil, 0.254mm (0.010in) thick, 99.9% (metals basis)	20x100cm	41652	74091900
ALF-039713-WQ	7440-50-8	Copper gauze, 50 mesh woven from 0.23mm (0.009in) dia wire	500x900mm	20785	74149010
ALF-039713-WP	7440-50-8	Copper gauze, 50 mesh woven from 0.23mm (0.009in) dia wire	100x900mm	2640	74149010
ALF-000908-36	7440-50-8	Copper powder, -40+100 mesh, 99.5% (metals basis)	500g	7480	74061000
ALF-000908-A3	7440-50-8	Copper powder, -40+100 mesh, 99.5% (metals basis)	2kg	29507	74061000
ALF-000622-30	7440-50-8	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	250g	21530	74061000
ALF-000622-18	7440-50-8	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	50g	2395	74061000
ALF-000622-09	7440-50-8	Copper powder, -625 mesh, APS 2-3.50 micron, 99% (metals basis)	10g	1999	74061000
ALF-045544-36	7440-50-8	Copper powder, spherical, -170+270 mesh, 99.9% (metals basis)	500g	19625	74061000
ALF-045544-22	7440-50-8	Copper powder, spherical, -170+270 mesh, 99.9% (metals basis)	100g	3947	74061000
ALF-045544-A3	7440-50-8	Copper powder, spherical, -170+270 mesh, 99.9% (metals basis)	2kg	74440	74061000
ALF-035815-GH	7440-50-8	Copper Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	100x100mm	24207	74101100
ALF-035815-FI	7440-50-8	Copper Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	50x50mm	6045	74101100
ALF-035815-FF	7440-50-8	Copper Thinfoil, 0.01mm (0.0004in) thick, 99.8% (metals basis)	25x25mm	1518	74101100
ALF-010970-G6	7440-50-8	Copper wire, 0.025mm (0.001in) dia, Puratronic r, 99.995% (metals basis)	10m	30777	74081990
ALF-010970-H2	7440-50-8	Copper wire, 0.025mm (0.001in) dia, Puratronic r, 99.995% (metals basis)	50m	59925	74081990
ALF-010970-H6	7440-50-8	Copper wire, 0.025mm (0.001in) dia, Puratronic r, 99.995% (metals basis)	200m	115186	74081990
ALF-012458-36	10125-13-0	Copper(II) chloride dihydrate, ACS, 99+ %	500g	10104	28273990
ALF-012458-A3	10125-13-0	Copper(II) chloride dihydrate, ACS, 99+ %	2kg	64066	28273990
ALF-012458-22	10125-13-0	Copper(II) chloride dihydrate, ACS, 99+ %	100g	3710	28273990
ALF-012457-18	7447-39-4	Copper(II) chloride, anhydrous, 98% min	50g	3137	28273990
ALF-012457-30	7447-39-4	Copper(II) chloride, anhydrous, 98% min	250g	2157	28273990
ALF-012457-A1	7447-39-4	Copper(II) chloride, anhydrous, 98% min	1kg	8685	28273990
ALF-A11262-OI	7758-99-8	Copper(II) sulfate pentahydrate, 99%	5000g	12773	28332500
ALF-A11262-OB	7758-99-8	Copper(II) sulfate pentahydrate, 99%	1000g	4434	28332500
ALF-A11262-OG	7758-99-8	Copper(II) sulfate pentahydrate, 99%	25000g	48869	28332500
ALF-A13986-OB	7758-98-7	Copper(II) sulfate, anhydrous, 98%	1000g	13773	28332500
ALF-A13986-30	7758-98-7	Copper(II) sulfate, anhydrous, 98%	250g	5032	28332500
ALF-A13986-OI	7758-98-7	Copper(II) sulfate, anhydrous, 98%	5000g	36903	28332500
ALF-A12477-OF	105-58-8	Diethyl carbonate, 99%	2500ml	7729	29209099
ALF-A12477-OD	105-58-8	Diethyl carbonate, 99%	10000ml	26544	29209099
ALF-A12477-AP	105-58-8	Diethyl carbonate, 99%	500ml	2819	29209099
ALF-A13104-OE	616-38-6	Dimethyl carbonate, 99%	2500g	9717	29209099
ALF-A13104-22	616-38-6	Dimethyl carbonate, 99%	100g	2946	29209099
ALF-A13104-36	616-38-6	Dimethyl carbonate, 99%	500g	3793	29209099

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ALF-B21747-0B	67-71-0	Dimethyl sulfone, 99%	1000g	12107	29309099
ALF-B21747-30	67-71-0	Dimethyl sulfone, 99%	250g	5347	29309099
ALF-011316-22		Dysprosium(III) chloride hydrate, 99.9% (REO)	100g	19681	28469030
ALF-011316-14		Dysprosium(III) chloride hydrate, 99.9% (REO)	25g	5332	28469030
ALF-011318-36	1308-87-8	Dysprosium(III) oxide, REacton r, 99.99% (REO)	500g	286184	28469010
ALF-011318-14	1308-87-8	Dysprosium(III) oxide, REacton r, 99.99% (REO)	25g	14513	28469010
ALF-011318-22	1308-87-8	Dysprosium(III) oxide, REacton r, 99.99% (REO)	100g	58107	28469010
ALF-A15735-0C	96-49-1	Ethylene carbonate, 99%	10000g	27211	29329900
ALF-A15735-0E	96-49-1	Ethylene carbonate, 99%	2500g	8897	29329900
ALF-A15735-36	96-49-1	Ethylene carbonate, 99%	500g	3684	29329900
ALF-A11591-30	107-21-1	Ethylene glycol, 99%	250g	2643	29053100
ALF-A11591-0C	107-21-1	Ethylene glycol, 99%	10000g	16897	29053100
ALF-A11591-36	107-21-1	Ethylene glycol, 99%	500g	3366	29053100
ALF-A11591-0E	107-21-1	Ethylene glycol, 99%	2500g	5797	29053100
ALF-B25007-18	102-54-5	Ferrocene, high purity, 99+ %	50g	2655	0
ALF-B25007-30	102-54-5	Ferrocene, high purity, 99+ %	250g	9986	29319090
ALF-046311-MD	99685-96-8	Fullerene powder, 99% C{6}{0}	250mg	7259	28030000
ALF-046311-03	99685-96-8	Fullerene powder, 99% C{6}{0}	1g	29066	28030000
ALF-046311-06	99685-96-8	Fullerene powder, 99% C{6}{0}	5g	145328	28030000
ALF-044790-06	308068-56-6	Fullerene, carbon nanotube, multi-walled, <8 nm OD, 2-5 nm ID, 0.5-2 micron long	5g	29053	28030090
ALF-044790-01	308068-56-6	Fullerene, carbon nanotube, multi-walled, <8 nm OD, 2-5 nm ID, 0.5-2 micron long	0.25g	1435	28030090
ALF-044790-03	308068-56-6	Fullerene, carbon nanotube, multi-walled, <8 nm OD, 2-5 nm ID, 0.5-2 micron long	1g	5714	28030090
ALF-L14911-06	764-42-1	Fumaronitrile, 98+ %	5g	6375	29269000
ALF-L14911-03	764-42-1	Fumaronitrile, 98+ %	1g	2543	29269000
ALF-011290-A1	12064-62-9	Gadolinium(III) oxide, REacton r, 99.99% (REO)	1kg	259354	28469010
ALF-011290-09	12064-62-9	Gadolinium(III) oxide, REacton r, 99.99% (REO)	10g	2578	28469010
ALF-011290-30	12064-62-9	Gadolinium(III) oxide, REacton r, 99.99% (REO)	250g	41064	28469010
ALF-011290-18	12064-62-9	Gadolinium(III) oxide, REacton r, 99.99% (REO)	50g	12973	28469010
ALF-011151-06	12024-21-4	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	5g	1999	28259090
ALF-011151-14	12024-21-4	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	25g	4371	28259090
ALF-011151-22	12024-21-4	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	100g	17224	28259090
ALF-011151-36	12024-21-4	Gallium(III) oxide, Puratronic r, 99.999% (metals basis)	500g	85596	28259090
ALF-010510-14	1310-53-8	Germanium(IV) oxide, 99.9999% (metals basis)	25g	23842	28256010
ALF-010510-22	1310-53-8	Germanium(IV) oxide, 99.9999% (metals basis)	100g	86451	28256010
ALF-010510-06	1310-53-8	Germanium(IV) oxide, 99.9999% (metals basis)	5g	4692	28256010
ALF-011155-22	1310-53-8	Germanium(IV) oxide, Puratronic r, 99.999% (metals basis)	100g	32433	28256010
ALF-011155-06	1310-53-8	Germanium(IV) oxide, Puratronic r, 99.999% (metals basis)	5g	7470	28256010
ALF-011155-14	1310-53-8	Germanium(IV) oxide, Puratronic r, 99.999% (metals basis)	25g	5140	28256010
ALF-038022-FI	7440-44-0	Glassy carbon plate, 2mm (0.08in) thick, type 2	50x50mm	65280	38011000
ALF-038022-GH	7440-44-0	Glassy carbon plate, 2mm (0.08in) thick, type 2	100x100mm	260845	38011000



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ALF-042824-DJ	7440-44-0	Glassy carbon rod, 3mm (0.1in) dia, type 2	50mm	28403	38011000
ALF-042824-DR	7440-44-0	Glassy carbon rod, 3mm (0.1in) dia, type 2	200mm	169314	38011000
ALF-042824-DM	7440-44-0	Glassy carbon rod, 3mm (0.1in) dia, type 2	100mm	62603	38011000
ALF-045004-DJ	7440-44-0	Glassy carbon rod, 6mm (0.24in) dia, type 1	50mm	76514	38011000
ALF-045004-DM	7440-44-0	Glassy carbon rod, 6mm (0.24in) dia, type 1	100mm	69070	38011000
ALF-011519-FF	7440-57-5	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	25x25mm	35856	71081300
ALF-011519-FI	7440-57-5	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	50x50mm	143478	71081300
ALF-011519-GH	7440-57-5	Gold foil, 0.025mm (0.001in) thick, 99.95% (metals basis)	100x100mm	572285	71081300
ALF-000133-FF	7440-57-5	Gold foil, 0.025mm (0.001in) thick, 99.985% (metals basis)	25x25mm	22082	71081300
ALF-000133-FI	7440-57-5	Gold foil, 0.025mm (0.001in) thick, 99.985% (metals basis)	50x50mm	88328	71081300
ALF-011391-FI	7440-57-5	Gold foil, 0.1mm (0.004in) thick, Premion r, 99.9975+ % (metals basis)	50x50mm	235036	71081300
ALF-011391-GH	7440-57-5	Gold foil, 0.1mm (0.004in) thick, Premion r, 99.9975+ % (metals basis)	100x100mm	940724	71081300
ALF-011391-FF	7440-57-5	Gold foil, 0.1mm (0.004in) thick, Premion r, 99.9975+ % (metals basis)	25x25mm	58766	71081300
ALF-011518-FI	7440-57-5	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	50x50mm	248727	71081300
ALF-011518-GH	7440-57-5	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	100x100mm	876162	71081300
ALF-011518-FF	7440-57-5	Gold Thinfoil, 0.01mm (0.0004in) thick, 99.9% (metals basis)	25x25mm	62189	71081300
ALF-000727-BW	7440-57-5	Gold wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	50cm	267607	71081300
ALF-000727-BS	7440-57-5	Gold wire, 1.0mm (0.04in) dia, 99.9% (metals basis)	10cm	53521	71081300
ALF-010965-BW	7440-57-5	Gold wire, 1.0mm (0.04in) dia, Premion r, 99.9985% (metals basis)	50cm	325352	71081300
ALF-010965-BP	7440-57-5	Gold wire, 1.0mm (0.04in) dia, Premion r, 99.9985% (metals basis)	2cm	7204	71081300
ALF-010965-BS	7440-57-5	Gold wire, 1.0mm (0.04in) dia, Premion r, 99.9985% (metals basis)	10cm	65059	71081300
ALF-043078-RX		Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)	30x500cm	24760	38011000
ALF-043078-RF		Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)	30x30cm	1491	38011000
ALF-043078-CJ		Graphite foil, 0.13mm (0.005in) thick, 99.8% (metals basis)	30x100cm	4941	38011000
ALF-014734-TA		Graphite powder, natural, high purity, -200 mesh, 99.9999% (metals basis)	28g	8060	38011000
ALF-040798-TD		Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)	454g	104172	38011000
ALF-040798-TA		Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)	28g	8853	38011000
ALF-040798-TB		Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)	113g	34264	38011000
ALF-040798-TC		Graphite powder, synthetic, conducting grade, -325 mesh, 99.9995% (metals basis)	227g	51700	38011000
ALF-011836-09	12055-23-1	Hafnium(IV) oxide, Spectrographic Grade, 99.9% (metals basis excluding Zr), Zr typically <80ppm	10g	9827	28259090
ALF-011836-04	12055-23-1	Hafnium(IV) oxide, Spectrographic Grade, 99.9% (metals basis excluding Zr), Zr typically <80ppm	2g	1960	28259090
ALF-012206-HW	7440-74-6	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	150x300mm	38512	81129900
ALF-012206-GJ	7440-74-6	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	100x150mm	12832	81129900
ALF-012206-FY	7440-74-6	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	50x100mm	6864	81129900

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ALF-012206-FI	7440-74-6	Indium foil, 0.127mm (0.005in) thick, 99.99% (metals basis)	50x50mm	3395	81129900
ALF-036348-22	50926-11-9	Indium tin oxide, 99.99% (metals basis)	100g	39886	28419000
ALF-036348-14	50926-11-9	Indium tin oxide, 99.99% (metals basis)	25g	8797	28419000
ALF-036348-06	50926-11-9	Indium tin oxide, 99.99% (metals basis)	5g	1905	28419000
ALF-041977-09	10025-82-8	Indium(III) chloride, anhydrous, 99.99% (metals basis)	10g	3600	28273990
ALF-041977-18	10025-82-8	Indium(III) chloride, anhydrous, 99.99% (metals basis)	50g	8549	28273990
ALF-041977-30	10025-82-8	Indium(III) chloride, anhydrous, 99.99% (metals basis)	250g	65004	28273990
ALF-000737-30	7439-89-6	Iron powder, -200 mesh, 99+% (metals basis)	250g	1877	72052910
ALF-000737-A1	7439-89-6	Iron powder, -200 mesh, 99+% (metals basis)	1kg	7480	72052910
ALF-A10411-0B	7439-89-6	Iron powder, reduced, 99%	1000g	3466	0
ALF-A10411-0I	7439-89-6	Iron powder, reduced, 99%	5000g	13549	0
ALF-A10411-30	7439-89-6	Iron powder, reduced, 99%	250g	2210	0
ALF-000170-A1	7439-89-6	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	1kg	10820	72052910
ALF-000170-30	7439-89-6	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	250g	2705	72052910
ALF-000170-14	7439-89-6	Iron powder, spherical, <10 micron, 99.9+% (metals basis), 99.5%	25g	1499	72052910
ALF-A15569-0B	1317-37-9	Iron(II) sulfide, tech.	1000g	9384	28309010
ALF-A15569-0I	1317-37-9	Iron(II) sulfide, tech.	5000g	36320	28309010
ALF-A15569-30	1317-37-9	Iron(II) sulfide, tech.	250g	3615	28309010
ALF-012357-C4	7705-08-0	Iron(III) chloride, anhydrous, 98%	25kg	72015	28273990
ALF-012357-A1	7705-08-0	Iron(III) chloride, anhydrous, 98%	1kg	2970	28273990
ALF-012357-A7	7705-08-0	Iron(III) chloride, anhydrous, 98%	5kg	14547	28273990
ALF-012357-09	7705-08-0	Iron(III) chloride, anhydrous, 98%	10g	3027	28273990
ALF-012357-22	7705-08-0	Iron(III) chloride, anhydrous, 98%	100g	1499	28273990
ALF-031106-30	51833-68-2	Iron(III) phosphate hydrate	250g	8198	28352990
ALF-031106-A1	51833-68-2	Iron(III) phosphate hydrate	1kg	32764	28352990
ALF-031106-A7	51833-68-2	Iron(III) phosphate hydrate	5kg	163849	28352990
ALF-012915-36	10277-43-7	Lanthanum(III) nitrate hexahydrate, 99.9% (REO)	500g	12257	28469090
ALF-012915-22	10277-43-7	Lanthanum(III) nitrate hexahydrate, 99.9% (REO)	100g	6392	28469090
ALF-039342-14	25764-10-7	Lanthanum(III) nitride, 99.9% (REO)	25g	17886	28469090
ALF-039342-06	25764-10-7	Lanthanum(III) nitride, 99.9% (REO)	5g	3642	28469090
ALF-012448-FI	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.9995% (metals basis)	50x50mm	28872	78041990
ALF-012448-FF	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.9995% (metals basis)	25x25mm	4580	78041990
ALF-012448-GH	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic r, 99.9995% (metals basis)	100x100mm	115517	78041990
ALF-010223-A7	7439-92-1	Lead powder, -200 mesh, 99.9% (metals basis)	5kg	53080	78042000
ALF-010223-30	7439-92-1	Lead powder, -200 mesh, 99.9% (metals basis)	250g	2677	78042000
ALF-010223-A1	7439-92-1	Lead powder, -200 mesh, 99.9% (metals basis)	1kg	6730	78042000
ALF-011901-G1	7439-92-1	Lead wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	1m	39582	78060030



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ALF-011901-G5	7439-92-1	Lead wire, 1.0mm (0.04in) dia, Puratronic r, 99.998% (metals basis)	5m	197883	78060030
ALF-042861-CB	7439-92-1	Lead wire, 2.0mm (0.08in) dia, Puratronic r, 99.99+ % (metals basis)	250cm	33537	78060030
ALF-042861-BW	7439-92-1	Lead wire, 2.0mm (0.08in) dia, Puratronic r, 99.99+ % (metals basis)	50cm	6707	78060030
ALF-H34081-03	761441-54-7	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%	1g	7826	29332990
ALF-H34081-09	761441-54-7	Lithium 4,5-dicyano-2-(trifluoromethyl)imidazole, 95%	10g	42093	29332990
ALF-A17921-0B	6108-17-4	Lithium acetate dihydrate, 99%	1000g	17325	29152990
ALF-A17921-30	6108-17-4	Lithium acetate dihydrate, 99%	250g	5688	29152990
ALF-013412-18	12003-67-7	Lithium aluminum oxide	50g	9716	28419000
ALF-013412-30	12003-67-7	Lithium aluminum oxide	250g	48636	28419000
ALF-013412-A1	12003-67-7	Lithium aluminum oxide	1kg	194516	28419000
ALF-A16571-30	553-54-8	Lithium benzoate, 99+ %	250g	11773	29163190
ALF-A16571-0B	553-54-8	Lithium benzoate, 99+ %	1000g	35875	29163190
ALF-H27307-09	90076-65-6	Lithium bis(trifluoromethylsulfonyl)imide, 98+ %	10g	7611	29350090
ALF-H27307-18	90076-65-6	Lithium bis(trifluoromethylsulfonyl)imide, 98+ %	50g	21552	29350090
ALF-013408-22	7550-35-8	Lithium bromide, anhydrous, 99% min	100g	3838	28275990
ALF-013408-0E	7550-35-8	Lithium bromide, anhydrous, 99% min	2500g	95036	0
ALF-013408-36	7550-35-8	Lithium bromide, anhydrous, 99% min	500g	12027	28275990
ALF-036225-36	554-13-2	Lithium carbonate, ACS, 99.0% min	500g	29093	28369100
ALF-036225-A3	554-13-2	Lithium carbonate, ACS, 99.0% min	2kg	116235	28369100
ALF-010734-30	554-13-2	Lithium carbonate, Puratronic r, 99.998% (metals basis excluding Ca), Ca LT 20ppm	250g	51971	28369100
ALF-010734-18	554-13-2	Lithium carbonate, Puratronic r, 99.998% (metals basis excluding Ca), Ca LT 20ppm	50g	11813	28369100
ALF-010734-A1	554-13-2	Lithium carbonate, Puratronic r, 99.998% (metals basis excluding Ca), Ca LT 20ppm	1kg	203680	28369100
ALF-A10531-0E	7447-41-8	Lithium chloride, anhydrous, 98+ %	2500g	58867	28273990
ALF-A10531-36	7447-41-8	Lithium chloride, anhydrous, 98+ %	500g	16777	28273990
ALF-A10531-22	7447-41-8	Lithium chloride, anhydrous, 98+ %	100g	3555	28273990
ALF-010515-A7	7447-41-8	Lithium chloride, anhydrous, 99%	5kg	111122	28273990
ALF-010515-A1	7447-41-8	Lithium chloride, anhydrous, 99%	1kg	29871	28273990
ALF-010515-30	7447-41-8	Lithium chloride, anhydrous, 99%	250g	8702	28273990
ALF-044762-06	7447-41-8	Lithium chloride, ultra dry, 99.995% (metals basis)	5g	8198	28273990
ALF-044762-22	7447-41-8	Lithium chloride, ultra dry, 99.995% (metals basis)	100g	84961	28273990
ALF-044762-14	7447-41-8	Lithium chloride, ultra dry, 99.995% (metals basis)	25g	20150	28273990
ALF-014049-18	12190-79-3	Lithium cobalt(III) oxide, 97%	50g	5603	28259090
ALF-014049-30	12190-79-3	Lithium cobalt(III) oxide, 97%	250g	27575	28259090
ALF-014049-A1	12190-79-3	Lithium cobalt(III) oxide, 97%	1kg	110300	28259090
ALF-013406-A1	7789-24-4	Lithium fluoride, 98.5%	1kg	139007	28261990
ALF-013406-30	7789-24-4	Lithium fluoride, 98.5%	250g	22009	28261990
ALF-013406-18	7789-24-4	Lithium fluoride, 98.5%	50g	7060	28261990
ALF-010767-22	7439-93-2	Lithium foil, 1.5mm (0.06in) thick x 100mm (3.9in) wide, 99.9% (metals basis)	100g	166250	28051900

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ALF-000733-18	7439-93-2	Lithium granules, 1-6mm (0.04-0.2in), 99%	50g	8237	28051900
ALF-000733-30	7439-93-2	Lithium granules, 1-6mm (0.04-0.2in), 99%	250g	25663	28051900
ALF-044473-22	1310-66-3	Lithium hydroxide monohydrate, 99.995% (metals basis)	100g	78226	28252000
ALF-044473-36	1310-66-3	Lithium hydroxide monohydrate, 99.995% (metals basis)	500g	391074	28252000
ALF-044473-14	1310-66-3	Lithium hydroxide monohydrate, 99.995% (metals basis)	25g	19836	28252000
ALF-043171-A3	1310-66-3	Lithium hydroxide monohydrate, ACS, 98% min	2kg	137185	28252000
ALF-043171-36	1310-66-3	Lithium hydroxide monohydrate, ACS, 98% min	500g	21712	28252000
ALF-043171-22	1310-66-3	Lithium hydroxide monohydrate, ACS, 98% min	100g	6892	28252000
ALF-H36379-08	1310-66-3	Lithium hydroxide monohydrate, battery grade	1000g	43317	28252000
ALF-H36379-30	1310-66-3	Lithium hydroxide monohydrate, battery grade	250g	12219	28252000
ALF-013409-36	1310-66-3	Lithium hydroxide monohydrate, LiOH 56.5% min	500g	13277	28252000
ALF-013409-18	1310-66-3	Lithium hydroxide monohydrate, LiOH 56.5% min	50g	1408	28252000
ALF-013409-A3	1310-66-3	Lithium hydroxide monohydrate, LiOH 56.5% min	2kg	55895	28252000
ALF-013407-36	1310-65-2	Lithium hydroxide, anhydrous, 98%	500g	36310	28252000
ALF-013407-22	1310-65-2	Lithium hydroxide, anhydrous, 98%	100g	7256	28252000
ALF-013407-14	1310-65-2	Lithium hydroxide, anhydrous, 98%	25g	2474	28252000
ALF-041733-18	10377-51-2	Lithium iodide, anhydrous, 98 + %	50g	7705	28276090
ALF-041733-30	10377-51-2	Lithium iodide, anhydrous, 98 + %	250g	24072	28276090
ALF-013600-14	10377-51-2	Lithium iodide, ultra dry, 99.999% (metals basis)	25g	18915	28276090
ALF-013600-06	10377-51-2	Lithium iodide, ultra dry, 99.999% (metals basis)	5g	4860	28276090
ALF-013600-22	10377-51-2	Lithium iodide, ultra dry, 99.999% (metals basis)	100g	83774	28276090
ALF-040250-22	12057-17-9	Lithium manganese(III,IV) oxide, 99.5% (metals basis)	100g	48470	28416900
ALF-040250-14	12057-17-9	Lithium manganese(III,IV) oxide, 99.5% (metals basis)	25g	12299	28416900
ALF-A16145-36	13453-69-5	Lithium metaborate, dried, 99%	500g	34987	28402090
ALF-A16145-14	13453-69-5	Lithium metaborate, dried, 99%	25g	3067	28402090
ALF-A16145-22	13453-69-5	Lithium metaborate, dried, 99%	100g	10285	28402090
ALF-010742-09	7790-69-4	Lithium nitrate hydrate, Puratronic r, 99.999% (metals basis)	10g	5105	28342990
ALF-010742-18	7790-69-4	Lithium nitrate hydrate, Puratronic r, 99.999% (metals basis)	50g	40245	28342990
ALF-013405-A7	7790-69-4	Lithium nitrate, anhydrous, 99%	5kg	71767	28342990
ALF-013405-A1	7790-69-4	Lithium nitrate, anhydrous, 99%	1kg	26868	28342990
ALF-013405-30	7790-69-4	Lithium nitrate, anhydrous, 99%	250g	6724	28342990
ALF-013405-14	7790-69-4	Lithium nitrate, anhydrous, 99%	25g	1999	28342990
ALF-044456-09	7790-69-4	Lithium nitrate, anhydrous, 99.999% (metals basis)	10g	7287	28342990
ALF-044456-18	7790-69-4	Lithium nitrate, anhydrous, 99.999% (metals basis)	50g	36408	28342990
ALF-044456-30	7790-69-4	Lithium nitrate, anhydrous, 99.999% (metals basis)	250g	181487	28342990
ALF-035479-09	26134-62-3	Lithium nitride, 99.4% (metals basis)	10g	8336	28500020
ALF-035479-18	26134-62-3	Lithium nitride, 99.4% (metals basis)	50g	41790	28500020
ALF-041832-18	12057-24-8	Lithium oxide, 99.5% (metals basis)	50g	20626	28252000
ALF-041832-09	12057-24-8	Lithium oxide, 99.5% (metals basis)	10g	4109	28252000
ALF-041832-30	12057-24-8	Lithium oxide, 99.5% (metals basis)	250g	65748	28252000
ALF-044225-30	7791-03-9	Lithium perchlorate, anhydrous, 99%	250g	21778	28299010
ALF-044225-18	7791-03-9	Lithium perchlorate, anhydrous, 99%	50g	4334	28299010



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ALF-044225-09	7791-03-9	Lithium perchlorate, anhydrous, 99%	10g	1999	28299010
ALF-011639-36	7791-03-9	Lithium perchlorate, anhydrous, ACS, 95.0% min	500g	23103	28299010
ALF-011639-09	7791-03-9	Lithium perchlorate, anhydrous, ACS, 95.0% min	10g	1499	28299010
ALF-011639-22	7791-03-9	Lithium perchlorate, anhydrous, ACS, 95.0% min	100g	4679	28299010
ALF-013421-22	12031-80-0	Lithium peroxide, 95%	100g	39278	28259090
ALF-013421-36	12031-80-0	Lithium peroxide, 95%	500g	196337	28259090
ALF-010743-22	10377-52-3	Lithium phosphate, Puratronic r, 99.99% (metals basis)	100g	85844	28353900
ALF-010743-14	10377-52-3	Lithium phosphate, Puratronic r, 99.99% (metals basis)	25g	18880	28353900
ALF-A10410-22	10102-25-7	Lithium sulfate monohydrate, 99%	100g	2667	28332990
ALF-A10410-36	10102-25-7	Lithium sulfate monohydrate, 99%	500g	8117	28332990
ALF-A10410-0E	10102-25-7	Lithium sulfate monohydrate, 99%	2500g	46536	28332990
ALF-013404-A7	10377-48-7	Lithium sulfate, anhydrous, 99.7% (metals basis)	5kg	214638	28332990
ALF-013404-30	10377-48-7	Lithium sulfate, anhydrous, 99.7% (metals basis)	250g	6800	28332990
ALF-013404-A1	10377-48-7	Lithium sulfate, anhydrous, 99.7% (metals basis)	1kg	42922	28332990
ALF-044352-14	10377-48-7	Lithium sulfate, anhydrous, 99.99% (metals basis)	25g	18190	28332990
ALF-044352-22	10377-48-7	Lithium sulfate, anhydrous, 99.99% (metals basis)	100g	46466	28332990
ALF-013419-30	12007-60-2	Lithium tetraborate, 99% (metals basis)	250g	6816	28402090
ALF-013419-18	12007-60-2	Lithium tetraborate, 99% (metals basis)	50g	1814	28402090
ALF-013419-A1	12007-60-2	Lithium tetraborate, 99% (metals basis)	1kg	33537	28402090
ALF-010744-A1	12007-60-2	Lithium tetraborate, Puratronic r, 99.998% (metals basis)	1kg	67112	28402090
ALF-010744-14	12007-60-2	Lithium tetraborate, Puratronic r, 99.998% (metals basis)	25g	2705	28402090
ALF-010744-22	12007-60-2	Lithium tetraborate, Puratronic r, 99.998% (metals basis)	100g	10540	28402090
ALF-010233-36	7439-95-4	Magnesium powder, -325 mesh, 99.8%	500g	23103	81041100
ALF-010233-57	7439-95-4	Magnesium powder, -325 mesh, 99.8%	*4x500g	92414	81041100
ALF-010233-22	7439-95-4	Magnesium powder, -325 mesh, 99.8%	100g	4610	81041100
ALF-010233-09	7439-95-4	Magnesium powder, -325 mesh, 99.8%	10g	1499	81041100
ALF-010802-06	6156-78-1	Manganese(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	5g	5443	29152930
ALF-010802-14	6156-78-1	Manganese(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	25g	12957	29152930
ALF-010804-18	13446-34-9	Manganese(II) chloride tetrahydrate, Puratronic r, 99.999% (metals basis)	50g	26877	28273990
ALF-010804-09	13446-34-9	Manganese(II) chloride tetrahydrate, Puratronic r, 99.999% (metals basis)	10g	8376	28273990
ALF-A18521-30	20694-39-7	Manganese(II) nitrate tetrahydrate, 98%	250g	4815	28342990
ALF-A18521-0B	20694-39-7	Manganese(II) nitrate tetrahydrate, 98%	1000g	16096	28342990
ALF-A11809-0E	10034-96-5	Manganese(II) sulfate monohydrate, 97%	2500g	12773	28332940
ALF-A11809-36	10034-96-5	Manganese(II) sulfate monohydrate, 97%	500g	3221	28332940
ALF-A17615-0E	10034-96-5	Manganese(II) sulfate monohydrate, 99%	2500g	22325	28332940
ALF-A17615-22	10034-96-5	Manganese(II) sulfate monohydrate, 99%	100g	2643	28332940
ALF-A17615-36	10034-96-5	Manganese(II) sulfate monohydrate, 99%	500g	6154	28332940
ALF-042250-30	1313-13-9	Manganese(IV) oxide, 99.9% (metals basis)	250g	9221	28201000
ALF-042250-A1	1313-13-9	Manganese(IV) oxide, 99.9% (metals basis)	1kg	23954	28201000
ALF-010805-22	1313-13-9	Manganese(IV) oxide, Puratronic r, 99.996% (metals basis)	100g	84906	28201000

Product Codes starting with Q represent Qualigens | All products listed in price book can be offered in Bulk Pack | POR = Price on Request

* For latest prices & offers, check Thermo Fisher India Chemicals website | * HSN codes subject to change with respect to government regulation

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-010805-06	1313-13-9	Manganese(IV) oxide, Puratronic r, 99.996% (metals basis)	5g	4287	28201000
ALF-010805-14	1313-13-9	Manganese(IV) oxide, Puratronic r, 99.996% (metals basis)	25g	21199	28201000
ALF-011248-A1	1313-97-9	Neodymium(III) oxide, REacton r, 99.9% (REO)	1kg	187449	28469010
ALF-011248-18	1313-97-9	Neodymium(III) oxide, REacton r, 99.9% (REO)	50g	5786	28469010
ALF-011248-30	1313-97-9	Neodymium(III) oxide, REacton r, 99.9% (REO)	250g	31495	28469010
ALF-010595-CJ	7440-02-0	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+ % (metals basis)	30x100cm	40876	75061000
ALF-010595-RX	7440-02-0	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+ % (metals basis)	30x500cm	202962	75061000
ALF-010595-CH	7440-02-0	Nickel foil, 0.127mm (0.005in) thick, annealed, 99+ % (metals basis)	20x30cm	8060	75061000
ALF-044822-HP	7440-02-0	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	100x500mm	15651	75061000
ALF-044822-FI	7440-02-0	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	50x50mm	1999	75061000
ALF-044822-GH	7440-02-0	Nickel foil, 0.25mm (0.01in) thick, annealed, 99.5% (metals basis)	100x100mm	3166	75061000
ALF-044824-FI	7440-02-0	Nickel foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	50x50mm	2788	75061000
ALF-044824-GH	7440-02-0	Nickel foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	100x100mm	9799	75061000
ALF-044824-HP	7440-02-0	Nickel foil, 1.0mm (0.04in) thick, 99.5% (metals basis)	100x500mm	52307	75061000
ALF-010256-22	7440-02-0	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	100g	2898	75040000
ALF-010256-36	7440-02-0	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	500g	14657	75040000
ALF-010256-A3	7440-02-0	Nickel powder, APS 3-7 micron, 99.9% (metals basis)	2kg	58131	75040000
ALF-040672-G1	7440-02-0	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	1m	14740	75052100
ALF-040672-BW	7440-02-0	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	50cm	7039	75052100
ALF-040672-BU	7440-02-0	Nickel wire, 0.025mm (0.001in) dia, hard, 99.98% (metals basis)	25cm	3202	75052100
ALF-010253-H4	7440-02-0	Nickel wire, 0.38mm (0.015in) dia, 99.8% (metals basis)	100m	15576	75052100
ALF-043132-G5	7440-02-0	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	5m	4389	75052100
ALF-043132-G9	7440-02-0	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	25m	21999	75052100
ALF-043132-H4	7440-02-0	Nickel wire, 0.5mm (0.02in) dia, annealed, 99.98% (metals basis)	100m	89074	75052100
ALF-014337-G6	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.5% (metals basis)	10m	8253	75052100
ALF-014337-H2	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.5% (metals basis)	50m	26170	75052100
ALF-043133-G6	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	10m	15430	75052100
ALF-043133-G2	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	2m	3091	75052100
ALF-043133-H2	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, annealed, 99.98% (metals basis)	50m	77122	75052100
ALF-010928-BY	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	100cm	52307	75052100



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-010928-BU	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	25cm	9495	75052100
ALF-010928-BQ	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, Puratronic r, 99.995% (metals basis)	5cm	1905	75052100
ALF-010813-14	6018-89-9	Nickel(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	25g	97106	29152990
ALF-010813-06	6018-89-9	Nickel(II) acetate tetrahydrate, Puratronic r, 99.999% (metals basis)	5g	19724	29152990
ALF-022897-30	3333-67-3	Nickel(II) carbonate, anhydrous, 98%	250g	16175	28369990
ALF-022897-18	3333-67-3	Nickel(II) carbonate, anhydrous, 98%	50g	3230	28369990
ALF-A14366-0B	7791-20-0	Nickel(II) chloride hexahydrate, 98%	1000g	7463	28273990
ALF-A14366-30	7791-20-0	Nickel(II) chloride hexahydrate, 98%	250g	3232	28273990
ALF-A14366-0I	7791-20-0	Nickel(II) chloride hexahydrate, 98%	5000g	29323	28273990
ALF-012372-36	7791-20-0	Nickel(II) chloride hexahydrate, 99.3% (metals basis)	500g	3174	28273500
ALF-012372-A3	7791-20-0	Nickel(II) chloride hexahydrate, 99.3% (metals basis)	2kg	13111	28273500
ALF-053131-A1	7791-20-0	Nickel(II) chloride hexahydrate, 99.95% (metals basis)	1kg	63542	28273500
ALF-053131-30	7791-20-0	Nickel(II) chloride hexahydrate, 99.95% (metals basis)	250g	15651	28273500
ALF-053131-18	7791-20-0	Nickel(II) chloride hexahydrate, 99.95% (metals basis)	50g	3166	28273500
ALF-B22085-36	7718-54-9	Nickel(II) chloride, anhydrous, 98%	500g	28432	28273500
ALF-B22085-14	7718-54-9	Nickel(II) chloride, anhydrous, 98%	25g	2888	28273500
ALF-B22085-22	7718-54-9	Nickel(II) chloride, anhydrous, 98%	100g	7897	28273500
ALF-012517-A1	12054-48-7	Nickel(II) hydroxide, Ni 61%	1kg	41597	28259090
ALF-012517-30	12054-48-7	Nickel(II) hydroxide, Ni 61%	250g	30341	28259090
ALF-A15540-A4	13478-00-7	Nickel(II) nitrate hexahydrate, 98%	2.5kg	21148	28342990
ALF-A15540-22	13478-00-7	Nickel(II) nitrate hexahydrate, 98%	100g	3083	28342990
ALF-A15540-36	13478-00-7	Nickel(II) nitrate hexahydrate, 98%	500g	7039	28342990
ALF-A15540-0B	13478-00-7	Nickel(II) nitrate hexahydrate, 98%	1000g	10463	28342990
ALF-A15540-0I	13478-00-7	Nickel(II) nitrate hexahydrate, 98%	5000g	41465	28342990
ALF-012359-30	1313-99-1	Nickel(II) oxide, 99% (metals basis)	250g	13004	28254000
ALF-012359-18	1313-99-1	Nickel(II) oxide, 99% (metals basis)	50g	4185	28254000
ALF-010819-06	1313-99-1	Nickel(II) oxide, Puratronic r, 99.998% (metals basis)	5g	4332	28254000
ALF-010819-14	1313-99-1	Nickel(II) oxide, Puratronic r, 99.998% (metals basis)	25g	17087	28254000
ALF-010819-22	1313-99-1	Nickel(II) oxide, Puratronic r, 99.998% (metals basis)	100g	59900	28254000
ALF-089020-18	13770-89-3	Nickel(II) sulfamate hydrate	50g	5099	28429090
ALF-089020-30	13770-89-3	Nickel(II) sulfamate hydrate	250g	25063	28429090
ALF-089020-A1	13770-89-3	Nickel(II) sulfamate hydrate	1kg	100253	28429090
ALF-012514-36	10101-97-0	Nickel(II) sulfate hexahydrate, 98%	500g	2968	28332400
ALF-012514-A3	10101-97-0	Nickel(II) sulfate hexahydrate, 98%	2kg	6591	28332400
ALF-053130-30	10101-97-0	Nickel(II) sulfate hexahydrate, 99.97% min (metals basis)	250g	64839	28332400
ALF-053130-18	10101-97-0	Nickel(II) sulfate hexahydrate, 99.97% min (metals basis)	50g	12973	28332400
ALF-011366-22	1313-96-8	Niobium(V) oxide, 99.9% (metals basis)	100g	8293	28259090
ALF-011366-36	1313-96-8	Niobium(V) oxide, 99.9% (metals basis)	500g	40907	28259090
ALF-A13866-0B	6153-56-6	Oxalic acid dihydrate, 98%	1000g	4893	29171110
ALF-A13866-30	6153-56-6	Oxalic acid dihydrate, 98%	250g	2236	29171110

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-A13866-0I	6153-56-6	Oxalic acid dihydrate, 98%	5000g	13786	29171110
ALF-033262-A7	6153-56-6	Oxalic acid dihydrate, ACS, 99.5-102.5%	5kg	11234	29171110
ALF-033262-18	6153-56-6	Oxalic acid dihydrate, ACS, 99.5-102.5%	50g	1499	29171110
ALF-033262-A1	6153-56-6	Oxalic acid dihydrate, ACS, 99.5-102.5%	1kg	1329	29171110
ALF-033262-30	6153-56-6	Oxalic acid dihydrate, ACS, 99.5-102.5%	250g	5265	29171110
ALF-A18012-0B	79-37-8	Oxalyl chloride, 98%	1000g	33432	29171990
ALF-A18012-18	79-37-8	Oxalyl chloride, 98%	50g	2954	29171990
ALF-A18012-30	79-37-8	Oxalyl chloride, 98%	250g	11661	29171990
ALF-A18012-22	79-37-8	Oxalyl chloride, 98%	100g	5474	29171990
ALF-A13162-0B	106-51-4	p-Benzoquinone, 98+ %	1000g	15328	29146990
ALF-A13162-0I	106-51-4	p-Benzoquinone, 98+ %	5000g	58867	29146990
ALF-A13162-22	106-51-4	p-Benzoquinone, 98+ %	100g	3021	29146990
ALF-A13162-30	106-51-4	p-Benzoquinone, 98+ %	250g	7086	29146990
ALF-000262-FI	7440-06-4	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	50x50mm	55702	71101900
ALF-000262-FF	7440-06-4	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	25x25mm	11952	71101900
ALF-000262-GH	7440-06-4	Platinum foil, 0.025mm (0.001in) thick, 99.9% (metals basis)	100x100mm	226314	71101900
ALF-011510-FI	7440-06-4	Platinum foil, 0.025mm (0.001in) thick, Premion r, 99.99% (metals basis)	50x50mm	31519	71101900
ALF-011510-GH	7440-06-4	Platinum foil, 0.025mm (0.001in) thick, Premion r, 99.99% (metals basis)	100x100mm	159258	71101900
ALF-011510-FF	7440-06-4	Platinum foil, 0.025mm (0.001in) thick, Premion r, 99.99% (metals basis)	25x25mm	12642	71101900
ALF-042456-FI	7440-06-4	Platinum foil, 0.05mm (0.002in) thick, Premion r, 99.99% (metals basis)	50x50mm	69503	71101900
ALF-042456-FF	7440-06-4	Platinum foil, 0.05mm (0.002in) thick, Premion r, 99.99% (metals basis)	25x25mm	20012	71101900
ALF-042456-GH	7440-06-4	Platinum foil, 0.05mm (0.002in) thick, Premion r, 99.99% (metals basis)	100x100mm	212210	71101900
ALF-013479-G1	7440-06-4	Platinum wire, 0.0508mm (0.002in) dia, 99.95% (metals basis)	1m	1518	71101900
ALF-013479-G9	7440-06-4	Platinum wire, 0.0508mm (0.002in) dia, 99.95% (metals basis)	25m	38230	71101900
ALF-013479-G5	7440-06-4	Platinum wire, 0.0508mm (0.002in) dia, 99.95% (metals basis)	5m	14126	71101900
ALF-045093-BW	7440-06-4	Platinum wire, 0.25mm (0.010in) dia, 99.9% (metals basis)	50cm	8583	71101900
ALF-045093-BY	7440-06-4	Platinum wire, 0.25mm (0.010in) dia, 99.9% (metals basis)	100cm	26747	71101900
ALF-045093-BU	7440-06-4	Platinum wire, 0.25mm (0.010in) dia, 99.9% (metals basis)	25cm	13439	71101900
ALF-010286-BU	7440-06-4	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	25cm	17594	71101900
ALF-010286-BY	7440-06-4	Platinum wire, 0.5mm (0.02in) dia, hard, 99.95% (metals basis)	100cm	43914	71101900
ALF-A17925-0B	25322-68-3	Polyethylene glycol 20,000	1000g	10995	39072010
ALF-A17925-30	25322-68-3	Polyethylene glycol 20,000	250g	4228	39072010
ALF-B21992-30	25322-68-3	Polyethylene glycol 400	250g	2550	39072010
ALF-B21992-0B	25322-68-3	Polyethylene glycol 400	1000g	6260	39072010
ALF-042236-22	25322-68-3	Polyethylene oxide, M.W. 100,000	100g	5319	39072010
ALF-042236-14	25322-68-3	Polyethylene oxide, M.W. 100,000	25g	2491	39072010



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-042236-36	25322-68-3	Polyethylene oxide, M.W. 100,000	500g	9882	39072010
ALF-A10239-0E	9002-88-4	Polyethylene powder, low density, 500 micron	2500g	39206	39011090
ALF-A10239-22	9002-88-4	Polyethylene powder, low density, 500 micron	100g	3438	39011090
ALF-A10239-36	9002-88-4	Polyethylene powder, low density, 500 micron	500g	10051	39011090
ALF-045198-HB	9002-88-4	Polyethylene sheet, High Density, 6.35mm (0.25in) thick	300x300mm	3789	39201012
ALF-045175-HB	9002-88-4	Polyethylene sheet, Low Density, 3.18mm (0.125in) thick	300x300mm	1841	39201012
ALF-040331-22	9002-98-6	Polyethyleneimine, branched, M.W. 10,000, 99%	100g	18080	39119090
ALF-040331-36	9002-98-6	Polyethyleneimine, branched, M.W. 10,000, 99%	500g	90371	39119090
ALF-040331-14	9002-98-6	Polyethyleneimine, branched, M.W. 10,000, 99%	25g	7026	39119090
ALF-040527-22	9002-98-6	Polyethyleneimine, branched, M.W. 600, 99%	100g	23186	39119090
ALF-040527-36	9002-98-6	Polyethyleneimine, branched, M.W. 600, 99%	500g	115876	39119090
ALF-040527-14	9002-98-6	Polyethyleneimine, branched, M.W. 600, 99%	25g	3671	39119090
ALF-045196-HB	9003-07-0	Polypropylene sheet, 3.18mm (0.125in) thick	300x300mm	2535	39202012
ALF-044416-09	9003-53-6	Polystyrene, atactic	10g	4527	39031990
ALF-044416-18	9003-53-6	Polystyrene, atactic	50g	22579	39031990
ALF-044184-30	9002-84-0	Polytetrafluoroethylene, 6-10 micron	250g	42867	39046100
ALF-044184-18	9002-84-0	Polytetrafluoroethylene, 6-10 micron	50g	7756	39046100
ALF-044184-A1	9002-84-0	Polytetrafluoroethylene, 6-10 micron	1kg	171412	39046100
ALF-041243-14	9002-89-5	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	25g	1999	39053000
ALF-041243-22	9002-89-5	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	100g	4002	39053000
ALF-041243-36	9002-89-5	Polyvinyl alcohol, 98-99% hydrolyzed, high molecular weight	500g	15264	39053000
ALF-013449-F7	127-08-2	Potassium acetate, ACS, 99% min	*5x2kg	45848	29152990
ALF-013449-36	127-08-2	Potassium acetate, ACS, 99% min	500g	2236	29152990
ALF-013449-22	127-08-2	Potassium acetate, ACS, 99% min	100g	1499	29152990
ALF-013449-A3	127-08-2	Potassium acetate, ACS, 99% min	2kg	9164	29152990
ALF-046909-06	90076-67-8	Potassium bis(trifluoromethylsulfonyl)imide	5g	22358	29350090
ALF-046909-03	90076-67-8	Potassium bis(trifluoromethylsulfonyl)imide	1g	4472	29350090
ALF-046909-MD	90076-67-8	Potassium bis(trifluoromethylsulfonyl)imide	250mg	1132	29350090
ALF-A16625-36	584-08-7	Potassium carbonate, anhydrous, 99%	500g	2144	28364000
ALF-A16625-0E	584-08-7	Potassium carbonate, anhydrous, 99%	2500g	5599	28364000
ALF-A16625-0C	584-08-7	Potassium carbonate, anhydrous, 99%	10000g	17771	28364000
ALF-A11662-0G	7447-40-7	Potassium chloride, 99%	25000g	41760	28273990
ALF-A11662-0B	7447-40-7	Potassium chloride, 99%	1000g	3210	28273990
ALF-A11662-0I	7447-40-7	Potassium chloride, 99%	5000g	13304	28273990
ALF-014130-18	7789-23-3	Potassium fluoride, anhydrous, 99%	50g	1999	28261990
ALF-014130-30	7789-23-3	Potassium fluoride, anhydrous, 99%	250g	4720	28261990
ALF-014130-A1	7789-23-3	Potassium fluoride, anhydrous, 99%	1kg	18991	28261990
ALF-A15736-0E	14459-95-1	Potassium hexacyanoferrate(II) trihydrate, 98 + %	2500g	18883	28372030
ALF-A15736-22	14459-95-1	Potassium hexacyanoferrate(II) trihydrate, 98 + %	100g	3454	28372030
ALF-A15736-36	14459-95-1	Potassium hexacyanoferrate(II) trihydrate, 98 + %	500g	5891	28372030
ALF-A16946-0I	13746-66-2	Potassium hexacyanoferrate(III), 98 + %	5000g	25190	28372020
ALF-A16946-30	13746-66-2	Potassium hexacyanoferrate(III), 98 + %	250g	2565	28372020

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-A16946-0B	13746-66-2	Potassium hexacyanoferrate(III), 98 + %	1000g	8061	28372020
ALF-A16199-0E	1310-58-3	Potassium hydroxide, flake, 85%	2500g	5121	28152000
ALF-A16199-0C	1310-58-3	Potassium hydroxide, flake, 85%	10000g	15883	28152000
ALF-A16199-36	1310-58-3	Potassium hydroxide, flake, 85%	500g	2264	28152000
ALF-011602-36	7758-05-6	Potassium iodate, ACS, 99.4-100.4%	500g	15319	28299030
ALF-011602-22	7758-05-6	Potassium iodate, ACS, 99.4-100.4%	100g	3091	28299030
ALF-A12704-0B	7681-11-0	Potassium iodide, 99%	1000g	24880	28276010
ALF-A12704-0I	7681-11-0	Potassium iodide, 99%	5000g	95405	28276010
ALF-A12704-30	7681-11-0	Potassium iodide, 99%	250g	7631	28276010
ALF-A12704-18	7681-11-0	Potassium iodide, 99%	50g	2888	28276010
ALF-039506-09	10294-64-1	Potassium manganate	10g	12256	28419000
ALF-039506-18	10294-64-1	Potassium manganate	50g	61250	28419000
ALF-A14527-36	7757-79-1	Potassium nitrate, 99%	500g	2674	28342100
ALF-A14527-0E	7757-79-1	Potassium nitrate, 99%	2500g	7693	28342100
ALF-A14527-0C	7757-79-1	Potassium nitrate, 99%	10000g	23213	28342100
ALF-010844-18	7757-79-1	Potassium nitrate, Puratronic r, 99.995% (metals basis)	50g	11289	28342100
ALF-010844-06	7757-79-1	Potassium nitrate, Puratronic r, 99.995% (metals basis)	5g	1187	28342100
ALF-010844-30	7757-79-1	Potassium nitrate, Puratronic r, 99.995% (metals basis)	250g	59235	28342100
ALF-L13289-36	7758-09-0	Potassium nitrite, 97%	500g	7776	28341090
ALF-L13289-22	7758-09-0	Potassium nitrite, 97%	100g	3571	28341090
ALF-A15310-36	7727-21-1	Potassium peroxydisulfate, 97%	500g	4325	28334000
ALF-A15310-0E	7727-21-1	Potassium peroxydisulfate, 97%	2500g	12661	28334000
ALF-A10163-0I	6381-59-5	Potassium sodium L-tartrate tetrahydrate, 99%	5000g	38429	29181390
ALF-A10163-0B	6381-59-5	Potassium sodium L-tartrate tetrahydrate, 99%	1000g	8574	29181390
ALF-A10163-30	6381-59-5	Potassium sodium L-tartrate tetrahydrate, 99%	250g	2756	29181390
ALF-A15552-A4	108-32-7	Propylene carbonate, 99%	2.5kg	7174	0
ALF-A15552-30	108-32-7	Propylene carbonate, 99%	250g	2032	29209099
ALF-A15552-0B	108-32-7	Propylene carbonate, 99%	1000g	3431	29209099
ALF-045172-HB		PTFE sheet, 3.18mm (0.125in) thick	300x300mm	38147	39209942
ALF-010603-A1	7782-49-2	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic r, 99.999% (metals basis)	1kg	100611	28049000
ALF-010603-18	7782-49-2	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic r, 99.999% (metals basis)	50g	5099	28049000
ALF-010603-30	7782-49-2	Selenium shot, amorphous, 2-6mm (0.08-0.2in), Puratronic r, 99.999% (metals basis)	250g	25523	28049000
ALF-068104-18	7488-56-4	Selenium sulfide, 97%	50g	11731	28309010
ALF-068104-30	7488-56-4	Selenium sulfide, 97%	250g	58600	28309010
ALF-068104-06	7488-56-4	Selenium sulfide, 97%	5g	1159	28309010
ALF-A14470-36	409-21-2	Silicon carbide powder, coarse, 46 grit	500g	5342	28492010
ALF-A14470-0E	409-21-2	Silicon carbide powder, coarse, 46 grit	2500g	21104	28492010
ALF-A14470-0C	409-21-2	Silicon carbide powder, coarse, 46 grit	10000g	55979	28492010
ALF-089709-A7	7631-86-9	Silicon(IV) oxide, 99.0% (metals basis)	5kg	19543	28112200
ALF-089709-30	7631-86-9	Silicon(IV) oxide, 99.0% (metals basis)	250g	1999	28112200



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-089709-A1	7631-86-9	Silicon(IV) oxide, 99.0% (metals basis)	1kg	3920	28112200
ALF-088777-14	7631-86-9	Silicon(IV) oxide, 99.995% (metals basis)	25g	4987	28112200
ALF-088777-22	7631-86-9	Silicon(IV) oxide, 99.995% (metals basis)	100g	19625	28112200
ALF-010856-22	7631-86-9	Silicon(IV) oxide, Puratronic r, 99.999% (metals basis)	100g	53312	28112200
ALF-010856-14	7631-86-9	Silicon(IV) oxide, Puratronic r, 99.999% (metals basis)	25g	19104	28112200
ALF-011440-FI	7440-22-4	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	50x50mm	2622	71069210
ALF-011440-GW	7440-22-4	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	200x200mm	41100	71069210
ALF-011440-GH	7440-22-4	Silver foil, 0.127mm (0.005in) thick, annealed, 99.9% (metals basis)	100x100mm	10351	71069210
ALF-040936-GT	7440-22-4	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	150x150mm	64783	71069290
ALF-040936-HB	7440-22-4	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	300x300mm	259133	71069290
ALF-040936-FL	7440-22-4	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	75x75mm	16727	71069290
ALF-040936-FF	7440-22-4	Silver gauze, 80 mesh woven from 0.115mm (0.0045in) dia wire, 99.9% (metals basis)	25x25mm	1849	71069290
ALF-011414-36	7761-88-8	Silver nitrate, ACS, 99.9+ % (metals basis)	500g	122721	28432100
ALF-011414-06	7761-88-8	Silver nitrate, ACS, 99.9+ % (metals basis)	5g	1215	28432100
ALF-011414-14	7761-88-8	Silver nitrate, ACS, 99.9+ % (metals basis)	25g	6128	28432100
ALF-011414-22	7761-88-8	Silver nitrate, ACS, 99.9+ % (metals basis)	100g	24566	28432100
ALF-041599-09	7440-22-4	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis)	10g	5079	71061000
ALF-041599-18	7440-22-4	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis)	50g	25422	71061000
ALF-041599-30	7440-22-4	Silver powder, spherical, APS 1.3-3.2 micron, 99.9% (metals basis)	250g	115710	71061000
ALF-012112-06	10294-26-5	Silver sulfate, Premion r, 99.999% (metals basis)	5g	3892	28432900
ALF-012112-14	10294-26-5	Silver sulfate, Premion r, 99.999% (metals basis)	25g	7972	28432900
ALF-012112-22	10294-26-5	Silver sulfate, Premion r, 99.999% (metals basis)	100g	81014	28432900
ALF-041390-H2	7440-22-4	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	50m	80517	71069290
ALF-041390-G2	7440-22-4	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	2m	3947	71069290
ALF-041390-G6	7440-22-4	Silver wire, 0.5mm (0.02in) dia, annealed, 99.9% (metals basis)	10m	18080	71069290
ALF-011469-G9	7440-22-4	Silver wire, 0.5mm (0.02in) dia, Premion r, 99.9985% (metals basis)	25m	64010	71069290
ALF-011469-G5	7440-22-4	Silver wire, 0.5mm (0.02in) dia, Premion r, 99.9985% (metals basis)	5m	12808	71069290
ALF-011469-G1	7440-22-4	Silver wire, 0.5mm (0.02in) dia, Premion r, 99.9985% (metals basis)	1m	2567	71069290
ALF-041456-G9	7440-22-4	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	25m	141905	71069290
ALF-041456-G1	7440-22-4	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	1m	5686	71069290
ALF-041456-G5	7440-22-4	Silver wire, 1.0mm (0.04in) dia, hard, 99.9% (metals basis)	5m	28375	71069290
ALF-A10552-0B	7647-15-6	Sodium bromide, 99+ % (dry wt.), water <1.0%	1000g	5319	28275110
ALF-A10552-0I	7647-15-6	Sodium bromide, 99+ % (dry wt.), water <1.0%	5000g	19213	28275110
ALF-A10552-30	7647-15-6	Sodium bromide, 99+ % (dry wt.), water <1.0%	250g	3000	28275110

Product Codes starting with Q represent Qualigens | All products listed in price book can be offered in Bulk Pack | POR = Price on Request

* For latest prices & offers, check Thermo Fisher India Chemicals website | * HSN codes subject to change with respect to government regulation

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-L13098-0I	497-19-8	Sodium carbonate, 98%	5000g	9219	28362090
ALF-L13098-36	497-19-8	Sodium carbonate, 98%	500g	2688	28362090
ALF-L13098-0E	497-19-8	Sodium carbonate, 98%	2500g	6165	28362090
ALF-013064-22	21324-39-0	Sodium hexafluorophosphate, 99+ %	100g	9632	28269000
ALF-013064-14	21324-39-0	Sodium hexafluorophosphate, 99+ %	25g	3866	28269000
ALF-033381-14	7775-14-6	Sodium hydrosulfite, tech., 85+ %	25g	1499	28311010
ALF-033381-22	7775-14-6	Sodium hydrosulfite, tech., 85+ %	100g	1499	28311010
ALF-033381-A1	7775-14-6	Sodium hydrosulfite, tech., 85+ %	1kg	3776	28311010
ALF-010342-60	7440-23-5	Sodium ingot, 99.8% (metals basis)	*5x450g	65391	28051100
ALF-010342-35	7440-23-5	Sodium ingot, 99.8% (metals basis)	450g	13280	28051100
ALF-A11803-36	10555-76-7	Sodium metaborate tetrahydrate, 98%	500g	3547	28402090
ALF-A11803-0C	10555-76-7	Sodium metaborate tetrahydrate, 98%	10000g	32875	28402090
ALF-A11803-0E	10555-76-7	Sodium metaborate tetrahydrate, 98%	2500g	10130	28402090
ALF-014106-D9	6834-92-0	Sodium metasilicate, anhydrous, tech.	*5x1kg	8308	28391100
ALF-014106-A1	6834-92-0	Sodium metasilicate, anhydrous, tech.	1kg	4780	28391100
ALF-014493-14	7631-99-4	Sodium nitrate, ACS, 99.0% min	25g	1499	28342990
ALF-014493-A7	7631-99-4	Sodium nitrate, ACS, 99.0% min	5kg	14409	28342990
ALF-014493-A1	7631-99-4	Sodium nitrate, ACS, 99.0% min	1kg	2843	28342990
ALF-014493-30	7631-99-4	Sodium nitrate, ACS, 99.0% min	250g	4490	28342990
ALF-011623-36	7601-89-0	Sodium perchlorate, anhydrous, ACS, 98.0-102.0%	500g	10710	28299010
ALF-011623-22	7601-89-0	Sodium perchlorate, anhydrous, ACS, 98.0-102.0%	100g	2153	28299010
ALF-054100-A1	7775-27-1	Sodium peroxydisulfate, 98%	1kg	2926	28334000
ALF-054100-A7	7775-27-1	Sodium peroxydisulfate, 98%	5kg	14602	28334000
ALF-A16195-30	13472-36-1	Sodium pyrophosphate decahydrate, 97+ %	250g	2145	28353900
ALF-A16195-0B	13472-36-1	Sodium pyrophosphate decahydrate, 97+ %	1000g	6797	28353900
ALF-A16195-0I	13472-36-1	Sodium pyrophosphate decahydrate, 97+ %	5000g	26544	28353900
ALF-A19890-36	7757-82-6	Sodium sulfate, anhydrous, 99%	500g	2359	28331100
ALF-A19890-0B	7757-82-6	Sodium sulfate, anhydrous, 99%	1000g	3409	28331100
ALF-A19890-0I	7757-82-6	Sodium sulfate, anhydrous, 99%	5000g	6974	28331100
ALF-A17933-0C	7757-83-7	Sodium sulfite, anhydrous, 98%	10000g	27768	28321010
ALF-A17933-36	7757-83-7	Sodium sulfite, anhydrous, 98%	500g	2822	28321010
ALF-A17933-0E	7757-83-7	Sodium sulfite, anhydrous, 98%	2500g	8352	28321010
ALF-036489-36	10213-10-2	Sodium tungsten oxide dihydrate, ACS, 99.0-101.0%	500g	8060	28418010
ALF-036489-22	10213-10-2	Sodium tungsten oxide dihydrate, ACS, 99.0-101.0%	100g	1573	28418010
ALF-010336-03	7440-23-5	Sodium, 99.95% (metals basis)	1g	20509	28051100
ALF-010336-06	7440-23-5	Sodium, 99.95% (metals basis)	5g	15996	28051100
ALF-045002-RU		Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 316	30x60cm	20785	73141410
ALF-045002-CH		Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 316	20x30cm	6928	73141410
ALF-045002-RR		Stainless Steel gauze, 200 mesh woven from 0.05mm (0.002in) dia wire, Type 316	10x10cm	1177	73141410
ALF-011085-18		Stainless Steel powder, -100 mesh, Type 304-L	50g	1435	72181000



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-011085-36		Stainless Steel powder, -100 mesh, Type 304-L	500g	6128	72181000
ALF-011085-A3		Stainless Steel powder, -100 mesh, Type 304-L	2kg	24456	72181000
ALF-088390-36		Stainless Steel powder, -325 mesh, Type 316-L	500g	5491	72181000
ALF-088390-22		Stainless Steel powder, -325 mesh, Type 316-L	100g	1077	72181000
ALF-088390-A3		Stainless Steel powder, -325 mesh, Type 316-L	2kg	20950	72181000
ALF-040946-BW		Stainless Steel wire, 0.51mm (0.02in) dia, Type 304	50cm	3947	72230092
ALF-040946-BZ		Stainless Steel wire, 0.51mm (0.02in) dia, Type 304	150cm	11842	72230092
ALF-035793-36	1633-05-2	Strontium carbonate, 99.99% (metals basis)	500g	190044	28369200
ALF-035793-14	1633-05-2	Strontium carbonate, 99.99% (metals basis)	25g	9357	28369200
ALF-035793-22	1633-05-2	Strontium carbonate, 99.99% (metals basis)	100g	37070	28369200
ALF-A16764-0B	10025-70-4	Strontium chloride hexahydrate, 99+%	1000g	10212	28273930
ALF-A16764-30	10025-70-4	Strontium chloride hexahydrate, 99+%	250g	4257	28273930
ALF-010755-09	7704-34-9	Sulfur pieces, Puratronic r, 99.999% (metals basis)	10g	2101	28020010
ALF-010755-18	7704-34-9	Sulfur pieces, Puratronic r, 99.999% (metals basis)	50g	10296	28020010
ALF-010755-30	7704-34-9	Sulfur pieces, Puratronic r, 99.999% (metals basis)	250g	85954	28020010
ALF-043766-A3	7704-34-9	Sulfur powder, -325 mesh, 99.5%	2kg	2269	28020010
ALF-043766-36	7704-34-9	Sulfur powder, -325 mesh, 99.5%	500g	6170	28020010
ALF-010785-36	7704-34-9	Sulfur powder, precipitated, 99.5%	500g	6431	28020020
ALF-010785-A3	7704-34-9	Sulfur powder, precipitated, 99.5%	2kg	25698	28020020
ALF-033394-A3	7704-34-9	Sulfur powder, sublimed, -100 mesh, 99.5%	2kg	4637	28020010
ALF-033394-36	7704-34-9	Sulfur powder, sublimed, -100 mesh, 99.5%	500g	1159	28020010
ALF-A12733-03	2564-83-2	TEMPO, free radical, 98+%	1g	2087	29333919
ALF-A12733-06	2564-83-2	TEMPO, free radical, 98+%	5g	3764	29333919
ALF-A12733-14	2564-83-2	TEMPO, free radical, 98+%	25g	5905	29333919
ALF-011208-06	12037-01-3	Terbium(III,IV) oxide, REacton r, 99.99% (REO)	5g	3312	28469010
ALF-011208-14	12037-01-3	Terbium(III,IV) oxide, REacton r, 99.99% (REO)	25g	21916	28469010
ALF-020443-A1	143-24-8	Tetraethylene glycol dimethyl ether, 98+%	1kg	7867	29091900
ALF-020443-30	143-24-8	Tetraethylene glycol dimethyl ether, 98+%	250g	1241	29091900
ALF-011457-FY	7440-31-5	Tin foil, 1.0mm (0.04in) thick, Puratronic r, 99.9985% (metals basis)	50x100mm	22358	80070090
ALF-011457-HL	7440-31-5	Tin foil, 1.0mm (0.04in) thick, Puratronic r, 99.9985% (metals basis)	100x250mm	111791	80070090
ALF-011457-FG	7440-31-5	Tin foil, 1.0mm (0.04in) thick, Puratronic r, 99.9985% (metals basis)	25x50mm	5603	80070090
ALF-010379-22	7440-31-5	Tin powder, -325 mesh, 99.8% (metals basis)	100g	2168	80070090
ALF-010379-36	7440-31-5	Tin powder, -325 mesh, 99.8% (metals basis)	500g	17141	80070090
ALF-010379-A3	7440-31-5	Tin powder, -325 mesh, 99.8% (metals basis)	2kg	68565	80070090
ALF-010790-G5	7440-31-5	Tin wire, 3.2mm (0.13in) dia, 99.95% (metals basis)	5m	44716	80030040
ALF-010790-G1	7440-31-5	Tin wire, 3.2mm (0.13in) dia, 99.95% (metals basis)	1m	5664	80030040
ALF-A14610-0E	10025-69-1	Tin(II) chloride dihydrate, 98%	2500g	28765	28273990
ALF-A14610-36	10025-69-1	Tin(II) chloride dihydrate, 98%	500g	9847	28273990
ALF-A14610-22	10025-69-1	Tin(II) chloride dihydrate, 98%	100g	3547	28273990
ALF-044409-36	10025-69-1	Tin(II) chloride dihydrate, ACS, 98.0-103.0%	500g	6928	28273990

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-044409-A3	10025-69-1	Tin(II) chloride dihydrate, ACS, 98.0-103.0%	2kg	27713	28273990
ALF-044409-22	10025-69-1	Tin(II) chloride dihydrate, ACS, 98.0-103.0%	100g	6817	28273990
ALF-012283-A3	18282-10-5	Tin(IV) oxide, 99.9% (metals basis)	2kg	47504	28259010
ALF-012283-36	18282-10-5	Tin(IV) oxide, 99.9% (metals basis)	500g	11980	28259010
ALF-012283-22	18282-10-5	Tin(IV) oxide, 99.9% (metals basis)	100g	2886	28259010
ALF-044922-22	12070-08-5	Titanium carbide, nanopowder	100g	51755	28499090
ALF-044922-06	12070-08-5	Titanium carbide, nanopowder	5g	2595	28499090
ALF-044922-14	12070-08-5	Titanium carbide, nanopowder	25g	12946	28499090
ALF-010399-GH	7440-32-6	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals basis)	100x100mm	3726	81089090
ALF-010399-GW	7440-32-6	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals basis)	200x200mm	15375	81089090
ALF-010399-ZB	7440-32-6	Titanium foil, 0.89mm (0.035in) thick, annealed, 99.7% (metals basis)	200x1000mm	76873	81089090
ALF-043105-22	7440-32-6	Titanium powder, -60+100 mesh, 99.5% (metals basis)	100g	6487	81089090
ALF-043105-36	7440-32-6	Titanium powder, -60+100 mesh, 99.5% (metals basis)	500g	32433	81089090
ALF-014631-30	1317-80-2	Titanium(IV) oxide, rutile, 99.99% (metals basis)	250g	103869	28230010
ALF-014631-18	1317-80-2	Titanium(IV) oxide, rutile, 99.99% (metals basis)	50g	20785	28230010
ALF-014631-09	1317-80-2	Titanium(IV) oxide, rutile, 99.99% (metals basis)	10g	2640	28230010
ALF-040001-14	78-40-0	Triethyl phosphate, 99+%	25g	1104	29199090
ALF-040001-22	78-40-0	Triethyl phosphate, 99+%	100g	4416	29199090
ALF-040001-36	78-40-0	Triethyl phosphate, 99+%	500g	13933	29199090
ALF-A19322-AP	688-74-4	Tri-n-butyl borate, 98%	500ml	8363	29209099
ALF-A19322-AE	688-74-4	Tri-n-butyl borate, 98%	100ml	2632	29209099
ALF-A19322-OF	688-74-4	Tri-n-butyl borate, 98%	2500ml	26544	29209099
ALF-A17433-AP	1330-78-5	Tritolyl phosphate, mixture of isomers, ortho-isomers <1%	500ml	3788	28352990
ALF-A17433-OF	1330-78-5	Tritolyl phosphate, mixture of isomers, ortho-isomers <1%	2500ml	12219	28352990
ALF-042477-22	7440-33-7	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	100g	7121	81011000
ALF-042477-36	7440-33-7	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	500g	35580	81011000
ALF-042477-A3	7440-33-7	Tungsten powder, -200+325 mesh, 99.95% (metals basis)	2kg	140718	81011000
ALF-041400-09	872-36-6	Vinylene carbonate, 97+%, stab. with BHT	10g	32157	29029090
ALF-041400-02	872-36-6	Vinylene carbonate, 97+%, stab. with BHT	0.5g	1849	29029090
ALF-041400-04	872-36-6	Vinylene carbonate, 97+%, stab. with BHT	2g	3706	29029090
ALF-012898-06	13494-98-9	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	5g	2932	28469090
ALF-012898-14	13494-98-9	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	25g	5075	28469090
ALF-012898-22	13494-98-9	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	100g	12629	28469090
ALF-012898-59	13494-98-9	Yttrium(III) nitrate hexahydrate, 99.9% (REO)	*5x100g	40539	28469090
ALF-A14590-30	5263-02-5	Zinc carbonate basic, 97%, Zn >58.0%	250g	2496	28369990
ALF-A14590-0B	5263-02-5	Zinc carbonate basic, 97%, Zn >58.0%	1000g	5676	28369990
ALF-A16281-0E	7646-85-7	Zinc chloride, anhydrous, 98+%	2500g	8702	28273990
ALF-A16281-22	7646-85-7	Zinc chloride, anhydrous, 98+%	100g	2387	28273990
ALF-A16281-0C	7646-85-7	Zinc chloride, anhydrous, 98+%	10000g	21880	28273990
ALF-A16281-36	7646-85-7	Zinc chloride, anhydrous, 98+%	500g	2398	28273990



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-044263-A7	1314-13-2	Zinc oxide, 99.9% (metals basis)	5kg	28900	28170010
ALF-044263-A1	1314-13-2	Zinc oxide, 99.9% (metals basis)	1kg	5855	28170010
ALF-044263-30	1314-13-2	Zinc oxide, 99.9% (metals basis)	250g	1435	28170010
ALF-039694-22	7440-66-6	Zinc powder, -140+325 mesh, 99.9% (metals basis)	100g	30170	79039000
ALF-039694-36	7440-66-6	Zinc powder, -140+325 mesh, 99.9% (metals basis)	500g	161724	79039000
ALF-000422-BT	7440-66-6	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	15cm	5435	79040012
ALF-000422-OR	7440-66-6	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	45cm	16092	79040012
ALF-000422-RM	7440-66-6	Zinc rod, 1.27cm (0.5in) dia, 99.9+% (metals basis)	90cm	32185	79040012
ALF-010760-30	7440-66-6	Zinc shot, 1-6mm (0.04-0.24in), Puratronic r, 99.9999% (metals basis)	250g	86175	79040029
ALF-010760-A1	7440-66-6	Zinc shot, 1-6mm (0.04-0.24in), Puratronic r, 99.9999% (metals basis)	1kg	344674	79040029
ALF-010760-18	7440-66-6	Zinc shot, 1-6mm (0.04-0.24in), Puratronic r, 99.9999% (metals basis)	50g	10909	79040029
ALF-011138-09	16788-42-4	Zinc sulfate hydrate, Puratronic r, 99.999% (metals basis)	10g	4178	28332990
ALF-011138-18	16788-42-4	Zinc sulfate hydrate, Puratronic r, 99.999% (metals basis)	50g	19681	28332990
ALF-042703-G5	7440-66-6	Zinc wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	5m	13415	79040030
ALF-042703-G9	7440-66-6	Zinc wire, 0.25mm (0.01in) dia, 99.95% (metals basis)	25m	67074	79040030
ALF-042705-G5	7440-66-6	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	5m	11179	79040030
ALF-042705-G9	7440-66-6	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	25m	55895	79040030
ALF-042705-G1	7440-66-6	Zinc wire, 1.0mm (0.04in) dia, 99.95% (metals basis)	1m	1416	79040030
ALF-A12342-22	13520-92-8	Zirconium dichloride oxide octahydrate, 98%	100g	6753	28274900
ALF-A12342-36	13520-92-8	Zirconium dichloride oxide octahydrate, 98%	500g	25323	28274900
ALF-A12342-0E	13520-92-8	Zirconium dichloride oxide octahydrate, 98%	2500g	82635	28274900
ALF-012104-A3	10026-11-6	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	2kg	366342	28273990
ALF-012104-22	10026-11-6	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	100g	12007	28273990
ALF-012104-36	10026-11-6	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	500g	44771	28273990
ALF-012104-09	10026-11-6	Zirconium(IV) chloride, Reactor Grade, 99.5+% (metals basis)	10g	1546	28273990
ALF-012732-A3		Zirconium(IV) oxide, 20% in H ₂ O, colloidal dispersion	2kg	11069	28256020
ALF-012732-36		Zirconium(IV) oxide, 20% in H ₂ O, colloidal dispersion	500g	2953	28256020
ALF-036272-36	1314-23-4	Zirconium(IV) oxide, yttria stabilized, 99% (metals basis excluding Hf), Hf 4% max	500g	33178	28256020
ALF-036272-22	1314-23-4	Zirconium(IV) oxide, yttria stabilized, 99% (metals basis excluding Hf), Hf 4% max	100g	6625	28256020



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Puratronic™

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SAP Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
Puratronic™					
ALF-010622-30	7784-13-6	Aluminum chloride hexahydrate, Puratronic™, 99.9995% (metals basis)	250g	134149	28273200
ALF-010622-18	7784-13-6	Aluminum chloride hexahydrate, Puratronic™, 99.9995% (metals basis)	50g	23352	28273200
ALF-010622-06	7784-13-6	Aluminum chloride hexahydrate, Puratronic™, 99.9995% (metals basis)	5g	2677	28273200
ALF-038366-HC	7429-90-5	Aluminum foil, 0.038 ^ + 0.007mm (0.0015 ^ + 0.0003in) thick, Puratronic™, 99.9995% (metals basis)	50x1000mm	50458	76071190
ALF-038366-GA	7429-90-5	Aluminum foil, 0.038 ^ + 0.007mm (0.0015 ^ + 0.0003in) thick, Puratronic™, 99.9995% (metals basis)	50x200mm	9716	76071190
ALF-011376-IP	7429-90-5	Aluminum foil, 0.1mm (0.004in) thick, Puratronic™, 99.997% (metals basis)	*5x100x 400mm	62603	76071999
ALF-011376-GL	7429-90-5	Aluminum foil, 0.1mm (0.004in) thick, Puratronic™, 99.997% (metals basis)	100x400mm	12532	76071999
ALF-011376-GH	7429-90-5	Aluminum foil, 0.1mm (0.004in) thick, Puratronic™, 99.997% (metals basis)	100x100mm	3009	76071999
ALF-043424-HP	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic™, 99.9995% (metals basis)	100x500mm	62603	76061190
ALF-043424-GH	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic™, 99.9995% (metals basis)	100x100mm	12532	76061190
ALF-043424-FI	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic™, 99.9995% (metals basis)	50x50mm	1766	76061190
ALF-044331-HP	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic™, 99.9999% (metals basis)	100x500mm	127441	76061190
ALF-044331-FI	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic™, 99.9999% (metals basis)	50x50mm	6376	76061190
ALF-044331-GH	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, annealed, Puratronic™, 99.9999% (metals basis)	100x100mm	25477	76061190
ALF-011375-HP	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, Puratronic™, 99.997% (metals basis)	100x500mm	29066	76061190
ALF-011375-GH	7429-90-5	Aluminum foil, 0.25mm (0.01in) thick, Puratronic™, 99.997% (metals basis)	100x100mm	5912	76061190
ALF-043777-HP	7429-90-5	Aluminum foil, 0.2mm (0.008in) thick, annealed, Puratronic™, 99.9995% (metals basis)	100x500mm	67074	76071190
ALF-043777-GH	7429-90-5	Aluminum foil, 0.2mm (0.008in) thick, annealed, Puratronic™, 99.9995% (metals basis)	100x100mm	13415	76071190
ALF-044330-HP	7429-90-5	Aluminum foil, 0.2mm (0.008in) thick, annealed, Puratronic™, 99.9999% (metals basis)	100x500mm	131471	76071190
ALF-043776-HP	7429-90-5	Aluminum foil, 0.2mm (0.008in) thick, Puratronic™, 99.997% (metals basis)	100x500mm	35773	76071190
ALF-043776-GH	7429-90-5	Aluminum foil, 0.2mm (0.008in) thick, Puratronic™, 99.997% (metals basis)	100x100mm	7256	76071190
ALF-043425-HP	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic™, 99.9995% (metals basis)	100x500mm	67074	76061190
ALF-043425-GH	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic™, 99.9995% (metals basis)	100x100mm	14602	76061190
ALF-043425-FI	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic™, 99.9995% (metals basis)	50x50mm	3726	76061190



SAP Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-044332-HP	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic™, 99.9999% (metals basis)	100x500mm	156507	76061190
ALF-044332-GH	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic™, 99.9999% (metals basis)	100x100mm	31301	76061190
ALF-044332-FI	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, annealed, Puratronic™, 99.9999% (metals basis)	50x50mm	7453	76061190
ALF-011374-HP	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, Puratronic™, 99.998% (metals basis)	100x500mm	58131	76061190
ALF-011374-GH	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, Puratronic™, 99.998% (metals basis)	100x100mm	11179	76061190
ALF-011374-FI	7429-90-5	Aluminum foil, 0.5mm (0.02in) thick, Puratronic™, 99.998% (metals basis)	50x50mm	2788	76061190
ALF-011373-HP	7429-90-5	Aluminum foil, 1.0mm (0.04in) thick, Puratronic™, 99.998% (metals basis)	100x500mm	44716	76061190
ALF-011373-FI	7429-90-5	Aluminum foil, 1.0mm (0.04in) thick, Puratronic™, 99.998% (metals basis)	50x50mm	1877	76061190
ALF-011373-GH	7429-90-5	Aluminum foil, 1.0mm (0.04in) thick, Puratronic™, 99.998% (metals basis)	100x100mm	7453	76061190
ALF-044492-HP	7429-90-5	Aluminum foil, 1.5mm (0.06in) thick, Puratronic™, 99.998% (metals basis)	100x500mm	89432	76061190
ALF-044492-GH	7429-90-5	Aluminum foil, 1.5mm (0.06in) thick, Puratronic™, 99.998% (metals basis)	100x100mm	17886	76061190
ALF-044492-FI	7429-90-5	Aluminum foil, 1.5mm (0.06in) thick, Puratronic™, 99.998% (metals basis)	50x50mm	4472	76061190
ALF-011372-HP	7429-90-5	Aluminum foil, 2.0mm (0.08in) thick, Puratronic™, 99.998% (metals basis)	100x500mm	103289	76061190
ALF-011372-GH	7429-90-5	Aluminum foil, 2.0mm (0.08in) thick, Puratronic™, 99.998% (metals basis)	100x100mm	18632	76061190
ALF-011372-FI	7429-90-5	Aluminum foil, 2.0mm (0.08in) thick, Puratronic™, 99.998% (metals basis)	50x50mm	4665	76061190
ALF-040388-30	7429-90-5	Aluminum ingot, Puratronic™, 99.9995% (metals basis)	250g	61272	76011010
ALF-040388-18	7429-90-5	Aluminum ingot, Puratronic™, 99.9995% (metals basis)	50g	12062	76011010
ALF-010626-36	25838-59-9	Aluminum nitrate hydrate, Puratronic™, 99.999% (metals basis excluding Hg)	500g	75859	28342990
ALF-010626-22	25838-59-9	Aluminum nitrate hydrate, Puratronic™, 99.999% (metals basis excluding Hg)	100g	17216	28342990
ALF-010626-14	25838-59-9	Aluminum nitrate hydrate, Puratronic™, 99.999% (metals basis excluding Hg)	25g	5354	28342990
ALF-010626-06	25838-59-9	Aluminum nitrate hydrate, Puratronic™, 99.999% (metals basis excluding Hg)	5g	2667	28342990
ALF-043145-22	7784-27-2	Aluminum nitrate nonahydrate, low mercury, Puratronic™, 99.999% (metals basis)	100g	38009	28342990
ALF-043145-36	7784-27-2	Aluminum nitrate nonahydrate, low mercury, Puratronic™, 99.999% (metals basis)	500g	190044	28342990
ALF-043145-14	7784-27-2	Aluminum nitrate nonahydrate, low mercury, Puratronic™, 99.999% (metals basis)	25g	9582	28342990
ALF-010627-36	1344-28-1	Aluminum oxide, Puratronic™, 99.995% (metals basis)	500g	161048	28182090
ALF-010627-22	1344-28-1	Aluminum oxide, Puratronic™, 99.995% (metals basis)	100g	47427	28182090
ALF-010627-14	1344-28-1	Aluminum oxide, Puratronic™, 99.995% (metals basis)	25g	14440	28182090
ALF-010628-14	7784-30-7	Aluminum phosphate, Puratronic™, 99.99% (metals basis)	25g	41873	28353900

Product Codes starting with Q represent Qualigens | All products listed in price book can be offered in Bulk Pack | POR = Price on Request

* For latest prices & offers, check Thermo Fisher India Chemicals website | * HSN codes subject to change with respect to government regulation

SAP Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-010628-06	7784-30-7	Aluminum phosphate, Puratronic™, 99.99% (metals basis)	5g	5157	28353900
ALF-010778-BU	7429-90-5	Aluminum rod, 22mm (0.87in) dia, Puratronic™, 99.999% (metals basis)	25cm	55895	76041010
ALF-010778-BQ	7429-90-5	Aluminum rod, 22mm (0.87in) dia, Puratronic™, 99.999% (metals basis)	5cm	8943	76041010
ALF-043429-BU	7429-90-5	Aluminum rod, 22mm (0.87in) dia, Puratronic™, 99.9995% (metals basis)	25cm	78253	76041010
ALF-043429-BQ	7429-90-5	Aluminum rod, 22mm (0.87in) dia, Puratronic™, 99.9995% (metals basis)	5cm	15651	76041010
ALF-011493-CZ	7429-90-5	Aluminum rod, 6.35mm (0.25in) dia, Puratronic™, 99.999% (metals basis)	*4x25cm	26830	76041010
ALF-011493-BU	7429-90-5	Aluminum rod, 6.35mm (0.25in) dia, Puratronic™, 99.999% (metals basis)	25cm	6707	76041010
ALF-011493-BQ	7429-90-5	Aluminum rod, 6.35mm (0.25in) dia, Puratronic™, 99.999% (metals basis)	5cm	1353	76041010
ALF-011478-BT	7429-90-5	Aluminum rod, 6mm (0.2in) dia, Puratronic™, 99.9965% (metals basis)	15cm	8943	76041010
ALF-011478-QY	7429-90-5	Aluminum rod, 6mm (0.2in) dia, Puratronic™, 99.9965% (metals basis)	*5x15cm	44716	76041010
ALF-010779-CZ	7429-90-5	Aluminum rod, 9.5mm (0.37in) dia, Puratronic™, 99.999% (metals basis)	*4x25cm	35773	76041010
ALF-010779-BU	7429-90-5	Aluminum rod, 9.5mm (0.37in) dia, Puratronic™, 99.999% (metals basis)	25cm	8943	76041010
ALF-010779-BQ	7429-90-5	Aluminum rod, 9.5mm (0.37in) dia, Puratronic™, 99.999% (metals basis)	5cm	1794	76041010
ALF-010573-A1	7429-90-5	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic™, 99.999% (metals basis)	1kg	164263	76011090
ALF-010573-30	7429-90-5	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic™, 99.999% (metals basis)	250g	45539	76011090
ALF-010573-18	7429-90-5	Aluminum shot, approx. 4-8mm (0.2-0.3in), Puratronic™, 99.999% (metals basis)	50g	12890	76011090
ALF-038492-14	11145-30-5	Aluminum Silicon slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic™, 99.999% (metals basis)	25g	16782	76012090
ALF-042257-30	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.999% (metals basis)	250g	106104	76041039
ALF-042257-18	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.999% (metals basis)	50g	21226	76041039
ALF-042257-09	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.999% (metals basis)	10g	4251	76041039
ALF-043390-18	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.9995% (metals basis)	50g	18549	76041039
ALF-043390-09	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.9995% (metals basis)	10g	12918	76041039
ALF-044326-18	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.9999% (metals basis)	50g	82504	76041039
ALF-044326-09	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.9999% (metals basis)	10g	14519	76041039
ALF-044327-18	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25 in) length, Puratronic™, 99.9995% (metals basis)	50g	14547	76041039
ALF-044327-09	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25 in) length, Puratronic™, 99.9995% (metals basis)	10g	11814	76041039



SAP Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-042259-30	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic™, 99.999% (metals basis)	250g	66412	76041039
ALF-042259-18	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic™, 99.999% (metals basis)	50g	13277	76041039
ALF-043391-30	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic™, 99.9995% (metals basis)	250g	72567	76041039
ALF-043391-18	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic™, 99.9995% (metals basis)	50g	14519	76041039
ALF-043391-09	7429-90-5	Aluminum slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic™, 99.9995% (metals basis)	10g	2733	76041039
ALF-042324-30	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic™, 99.999% (metals basis)	250g	38947	76041039
ALF-042324-18	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic™, 99.999% (metals basis)	50g	5024	76041039
ALF-043392-30	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic™, 99.9995% (metals basis)	250g	26830	76041039
ALF-044329-18	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic™, 99.9998% (metals basis)	50g	67074	76041039
ALF-044329-09	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 12.7mm (0.5in) length, Puratronic™, 99.9998% (metals basis)	10g	12118	76041039
ALF-042323-30	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.999% (metals basis)	250g	21806	76041039
ALF-042323-18	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.999% (metals basis)	50g	6073	76041039
ALF-043357-22	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.9995% (metals basis)	100g	10349	76041039
ALF-043357-14	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.9995% (metals basis)	25g	10544	76041039
ALF-044328-22	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.9999% (metals basis)	100g	149799	76041039
ALF-044328-14	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.9999% (metals basis)	25g	37457	76041039
ALF-044328-06	7429-90-5	Aluminum slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.9999% (metals basis)	5g	7480	76041039
ALF-044577-G9	7429-90-5	Aluminum wire, 0.076mm (0.003in) dia, hard, Puratronic™, 99.999% (metals basis)	25m	92800	76051999
ALF-044577-G5	7429-90-5	Aluminum wire, 0.076mm (0.003in) dia, hard, Puratronic™, 99.999% (metals basis)	5m	23076	76051999
ALF-000005-G9	7429-90-5	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic™, 99.999% (metals basis)	25m	30473	76051999
ALF-000005-G5	7429-90-5	Aluminum wire, 0.127mm (0.005in) dia, hard, Puratronic™, 99.999% (metals basis)	5m	3863	76051999
ALF-044579-G5	7429-90-5	Aluminum wire, 0.152mm (0.006in) dia, hard, Puratronic™, 99.999% (metals basis)	5m	26609	76051999
ALF-044579-G9	7429-90-5	Aluminum wire, 0.152mm (0.006in) dia, hard, Puratronic™, 99.999% (metals basis)	25m	10986	76051999
ALF-039730-G9	7429-90-5	Aluminum wire, 0.18mm (0.007in) dia, Puratronic™, 99.999% (metals basis)	25m	17886	76051999
ALF-039730-G5	7429-90-5	Aluminum wire, 0.18mm (0.007in) dia, Puratronic™, 99.999% (metals basis)	5m	2273	76051999

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ALF-044578-G9	7429-90-5	Aluminum wire, 0.1mm (0.004in) dia, hard, Puratronic™, 99.999% (metals basis)	25m	94042	76051999
ALF-044578-G5	7429-90-5	Aluminum wire, 0.1mm (0.004in) dia, hard, Puratronic™, 99.999% (metals basis)	5m	28017	76051999
ALF-014445-H4	7429-90-5	Aluminum wire, 0.25mm (0.01in) dia, annealed, Puratronic™, 99.999% (metals basis)	100m	96140	76051999
ALF-014445-G9	7429-90-5	Aluminum wire, 0.25mm (0.01in) dia, annealed, Puratronic™, 99.999% (metals basis)	25m	24042	76051999
ALF-010748-G6	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic™, 99.999% (metals basis)	10m	3588	76051999
ALF-010748-H2	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic™, 99.999% (metals basis)	50m	17886	76051999
ALF-043426-H7	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic™, 99.9995% (metals basis)	250m	89432	76051999
ALF-043426-H2	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic™, 99.9995% (metals basis)	50m	17886	76051999
ALF-043426-G6	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic™, 99.9995% (metals basis)	10m	3588	76051999
ALF-044333-G6	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, annealed, Puratronic™, 99.9999% (metals basis)	10m	44716	76051999
ALF-042238-H7	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic™, 99.999% (metals basis)	250m	105249	76051999
ALF-042238-H2	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic™, 99.999% (metals basis)	50m	21061	76051999
ALF-042238-G6	7429-90-5	Aluminum wire, 0.5mm (0.02in) dia, hard, Puratronic™, 99.999% (metals basis)	10m	3947	76051999
ALF-043336-H7	7429-90-5	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic™, 99.999% (metals basis)	250m	128573	76051999
ALF-043336-H2	7429-90-5	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic™, 99.999% (metals basis)	50m	25726	76051999
ALF-043336-G6	7429-90-5	Aluminum wire, 0.81mm (0.032in) dia, annealed, Puratronic™, 99.999% (metals basis)	10m	5134	76051999
ALF-010747-H8	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.999% (metals basis)	300m	201223	76051999
ALF-010747-H4	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.999% (metals basis)	100m	67074	76051999
ALF-010747-G5	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.999% (metals basis)	5m	3368	76051999
ALF-010747-G9	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.999% (metals basis)	25m	15678	76051999
ALF-043427-H4	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.9995% (metals basis)	100m	93904	76051999
ALF-043427-G5	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.9995% (metals basis)	5m	4707	76051999
ALF-043427-G9	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.9995% (metals basis)	25m	23490	76051999
ALF-044334-G9	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.9999% (metals basis)	25m	130229	76051999
ALF-044334-G5	7429-90-5	Aluminum wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.9999% (metals basis)	5m	26057	76051999



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ALF-010765-G1	7429-90-5	Aluminum wire, 1.5mm (0.059in) dia, annealed, Puratronic™, 99.999% (metals basis)	1m	1767	76051999
ALF-010765-G5	7429-90-5	Aluminum wire, 1.5mm (0.059in) dia, annealed, Puratronic™, 99.999% (metals basis)	5m	8833	76051999
ALF-014441-G9	7429-90-5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic™, 99.999% (metals basis)	25m	67074	76051999
ALF-014441-G5	7429-90-5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic™, 99.999% (metals basis)	5m	17886	76051999
ALF-014441-G1	7429-90-5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic™, 99.999% (metals basis)	1m	3588	76051999
ALF-043428-G9	7429-90-5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic™, 99.9995% (metals basis)	25m	67074	76051999
ALF-043428-G5	7429-90-5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic™, 99.9995% (metals basis)	5m	13415	76051999
ALF-043428-G1	7429-90-5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic™, 99.9995% (metals basis)	1m	2677	76051999
ALF-044335-G5	7429-90-5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic™, 99.9998% (metals basis)	5m	73782	76051999
ALF-044335-G1	7429-90-5	Aluminum wire, 2.0mm (0.08in) dia, annealed, Puratronic™, 99.9998% (metals basis)	1m	10157	76051999
ALF-010895-18	10580-03-7	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic™, 99.998% (metals basis)	50g	17104	29171190
ALF-010895-09	10580-03-7	Ammonium bis(oxalato)oxotitanate(IV) hydrate, Puratronic™, 99.998% (metals basis)	10g	5142	29171190
ALF-012981-22	12124-97-9	Ammonium bromide, Puratronic™, 99.999% (metals basis)	100g	18104	28275990
ALF-012981-14	12124-97-9	Ammonium bromide, Puratronic™, 99.999% (metals basis)	25g	5897	28275990
ALF-012981-06	12124-97-9	Ammonium bromide, Puratronic™, 99.999% (metals basis)	5g	2788	28275990
ALF-012980-30	506-87-6	Ammonium carbonate, Puratronic™, 99.999% (metals basis)	250g	31152	28369990
ALF-012980-09	506-87-6	Ammonium carbonate, Puratronic™, 99.999% (metals basis)	10g	1960	28369990
ALF-012980-18	506-87-6	Ammonium carbonate, Puratronic™, 99.999% (metals basis)	50g	9974	28369990
ALF-010632-A1	12125-02-9	Ammonium chloride, Puratronic™, 99.999% (metals basis)	1kg	187808	28271000
ALF-010632-30	12125-02-9	Ammonium chloride, Puratronic™, 99.999% (metals basis)	250g	29736	28271000
ALF-010632-18	12125-02-9	Ammonium chloride, Puratronic™, 99.999% (metals basis)	50g	9385	28271000
ALF-010633-22	7722-76-1	Ammonium dihydrogen phosphate, Puratronic™, 99.995% (metals basis)	100g	24152	28353900
ALF-010633-14	7722-76-1	Ammonium dihydrogen phosphate, Puratronic™, 99.995% (metals basis)	25g	9810	28353900
ALF-040216-22	12449-35-3	Ammonium fluoride hydrate, Puratronic™, 99.995% (metals basis)	100g	97934	28261990
ALF-040216-14	12449-35-3	Ammonium fluoride hydrate, Puratronic™, 99.995% (metals basis)	25g	24484	28261990
ALF-043184-30	16919-19-0	Ammonium hexafluorosilicate, Puratronic™, 99.999% (metals basis)	250g	124101	28269000
ALF-043184-18	16919-19-0	Ammonium hexafluorosilicate, Puratronic™, 99.999% (metals basis)	50g	24815	28269000
ALF-043184-09	16919-19-0	Ammonium hexafluorosilicate, Puratronic™, 99.999% (metals basis)	10g	4968	28269000
ALF-040751-14	7783-85-9	Ammonium iron(II) sulfate hydrate, Puratronic™, 99.999% (metals basis)	25g	30722	28332910



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ALF-040751-03	7783-85-9	Ammonium iron(II) sulfate hydrate, Puratronic™, 99.999% (metals basis)	1g	1242	28332910
ALF-040751-06	7783-85-9	Ammonium iron(II) sulfate hydrate, Puratronic™, 99.999% (metals basis)	5g	6155	28332910
ALF-010811-06	2127839-79-4	Ammonium molybdate (para) hydrate, Puratronic™, 99.999% (metals basis excluding W), W 300ppm max	5g	6211	28417090
ALF-010811-14	2127839-79-4	Ammonium molybdate (para) hydrate, Puratronic™, 99.999% (metals basis excluding W), W 300ppm max	25g	32350	28417090
ALF-010846-04	13598-65-7	Ammonium perrhenate(VII), Puratronic™, 99.999% (metals basis)	2g	18411	28439019
ALF-010846-09	13598-65-7	Ammonium perrhenate(VII), Puratronic™, 99.999% (metals basis)	10g	92938	28439019
ALF-010639-30	7783-20-2	Ammonium sulfate, Puratronic™, 99.999% (metals basis)	250g	55067	28332990
ALF-010639-09	7783-20-2	Ammonium sulfate, Puratronic™, 99.999% (metals basis)	10g	1399	28332990
ALF-010639-18	7783-20-2	Ammonium sulfate, Puratronic™, 99.999% (metals basis)	50g	11041	28332990
ALF-010902-14	7803-55-6	Ammonium vanadium oxide, Puratronic™, 99.995% (metals basis)	25g	30099	28419000
ALF-010902-06	7803-55-6	Ammonium vanadium oxide, Puratronic™, 99.995% (metals basis)	5g	9307	28419000
ALF-010598-90	7440-36-0	Antimony lump, polycrystalline, Puratronic™, 99.9999% (metals basis)	*5x50g	110179	81109000
ALF-010598-18	7440-36-0	Antimony lump, polycrystalline, Puratronic™, 99.9999% (metals basis)	50g	33875	81109000
ALF-010598-09	7440-36-0	Antimony lump, polycrystalline, Puratronic™, 99.9999% (metals basis)	10g	10041	81109000
ALF-000428-14	7440-36-0	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic™, 99.9999% (metals basis)	25g	5547	81109000
ALF-000428-22	7440-36-0	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic™, 99.9999% (metals basis)	100g	22245	81109000
ALF-000428-06	7440-36-0	Antimony shot, 1.5-5mm (0.06-0.2in), Puratronic™, 99.9999% (metals basis)	5g	1104	81109000
ALF-011071-30	7440-36-0	Antimony shot, 1-3mm (0.04-0.1in), Puratronic™, 99.9999% (metals basis)	250g	61388	81109000
ALF-011071-18	7440-36-0	Antimony shot, 1-3mm (0.04-0.1in), Puratronic™, 99.9999% (metals basis)	50g	12283	81109000
ALF-011071-09	7440-36-0	Antimony shot, 1-3mm (0.04-0.1in), Puratronic™, 99.9999% (metals basis)	10g	2171	81109000
ALF-040372-04	10025-91-9	Antimony(III) chloride, Puratronic™, 99.999% (metals basis)	2g	12394	28273990
ALF-010641-22	1309-64-4	Antimony(III) oxide, Puratronic™, 99.999% (metals basis)	100g	48249	28258000
ALF-010641-18	1309-64-4	Antimony(III) oxide, Puratronic™, 99.999% (metals basis)	50g	24125	28258000
ALF-010641-06	1309-64-4	Antimony(III) oxide, Puratronic™, 99.999% (metals basis)	5g	3948	28258000
ALF-010641-14	1309-64-4	Antimony(III) oxide, Puratronic™, 99.999% (metals basis)	25g	11924	28258000
ALF-010643-22	1314-60-9	Antimony(V) oxide, Puratronic™, 99.998% (metals basis)	100g	65722	28258000
ALF-010643-14	1314-60-9	Antimony(V) oxide, Puratronic™, 99.998% (metals basis)	25g	16670	28258000
ALF-010643-06	1314-60-9	Antimony(V) oxide, Puratronic™, 99.998% (metals basis)	5g	3334	28258000
ALF-013375-A1	7440-38-2	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic™, 99.9999% (metals basis)	1kg	889853	28048000
ALF-013375-22	7440-38-2	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic™, 99.9999% (metals basis)	100g	88991	28048000



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ALF-013375-14	7440-38-2	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic™, 99.9999% (metals basis)	25g	21475	28048000
ALF-013375-09	7440-38-2	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic™, 99.9999% (metals basis)	10g	8529	28048000
ALF-013044-A1	7440-38-2	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic™, 99.9999+ % (metals basis)	1kg	889770	28048000
ALF-013044-22	7440-38-2	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic™, 99.9999+ % (metals basis)	100g	88991	28048000
ALF-013044-14	7440-38-2	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic™, 99.9999+ % (metals basis)	25g	22192	28048000
ALF-013044-09	7440-38-2	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic™, 99.9999+ % (metals basis)	10g	13691	28048000
ALF-013044-03	7440-38-2	Arsenic polycrystalline lump, 2-8mm (0.08-0.3in), Puratronic™, 99.9999+ % (metals basis)	1g	1999	28048000
ALF-011173-18	1327-53-3	Arsenic(III) oxide, Puratronic™, 99.996% (metals basis excluding Sb), Sb content reported	50g	72788	28259090
ALF-011173-09	1327-53-3	Arsenic(III) oxide, Puratronic™, 99.996% (metals basis excluding Sb), Sb content reported	10g	14409	28259090
ALF-011173-04	1327-53-3	Arsenic(III) oxide, Puratronic™, 99.996% (metals basis excluding Sb), Sb content reported	2g	2871	28259090
ALF-011126-22	543-80-6	Barium acetate, Puratronic™, 99.999% (metals basis)	100g	53979	29152990
ALF-011126-14	543-80-6	Barium acetate, Puratronic™, 99.999% (metals basis)	25g	16216	29152990
ALF-011126-06	543-80-6	Barium acetate, Puratronic™, 99.999% (metals basis)	5g	4608	29152990
ALF-010646-36	10326-27-9	Barium chloride dihydrate, Puratronic™, 99.997% (metals basis)	500g	167686	28273990
ALF-010646-22	10326-27-9	Barium chloride dihydrate, Puratronic™, 99.997% (metals basis)	100g	21240	28273990
ALF-010646-14	10326-27-9	Barium chloride dihydrate, Puratronic™, 99.997% (metals basis)	25g	8391	28273990
ALF-011124-14	10294-40-3	Barium chromate, Puratronic™, 99.995% (metals basis)	25g	55454	28415090
ALF-011124-06	10294-40-3	Barium chromate, Puratronic™, 99.995% (metals basis)	5g	11096	28415090
ALF-010647-36	7787-32-8	Barium fluoride, Puratronic™, 99.99% (metals basis)	500g	66640	28261990
ALF-010647-88	7787-32-8	Barium fluoride, Puratronic™, 99.99% (metals basis)	2.5g	2714	28261990
ALF-010647-22	7787-32-8	Barium fluoride, Puratronic™, 99.99% (metals basis)	100g	17771	28261990
ALF-010647-14	7787-32-8	Barium fluoride, Puratronic™, 99.99% (metals basis)	25g	6030	28261990
ALF-010648-36	10022-31-8	Barium nitrate, Puratronic™, 99.999% (metals basis)	500g	114026	28342930
ALF-010648-22	10022-31-8	Barium nitrate, Puratronic™, 99.999% (metals basis)	100g	21585	28342930
ALF-010648-14	10022-31-8	Barium nitrate, Puratronic™, 99.999% (metals basis)	25g	5217	28342930
ALF-010648-06	10022-31-8	Barium nitrate, Puratronic™, 99.999% (metals basis)	5g	1999	28342930
ALF-013009-22	516-02-9	Barium oxalate, Puratronic™, 99.999% (metals basis)	100g	51312	29171190
ALF-013009-14	516-02-9	Barium oxalate, Puratronic™, 99.999% (metals basis)	25g	17104	29171190
ALF-013009-06	516-02-9	Barium oxalate, Puratronic™, 99.999% (metals basis)	5g	4876	29171190
ALF-010651-22	7727-43-7	Barium sulfate, Puratronic™, 99.998% (metals basis)	100g	66329	28332700
ALF-010651-14	7727-43-7	Barium sulfate, Puratronic™, 99.998% (metals basis)	25g	16782	28332700
ALF-010651-06	7727-43-7	Barium sulfate, Puratronic™, 99.998% (metals basis)	5g	3368	28332700
ALF-013029-22	12233-56-6	Bismuth germanium oxide, Puratronic™, 99.9995% (metals basis)	100g	48981	28419000

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ALF-013029-14	12233-56-6	Bismuth germanium oxide, Puratronic™, 99.9995% (metals basis)	25g	13549	28419000
ALF-014442-A3	7440-69-9	Bismuth polycrystalline lump, Puratronic™, 99.998% (metals basis)	2kg	89708	81060090
ALF-014442-22	7440-69-9	Bismuth polycrystalline lump, Puratronic™, 99.998% (metals basis)	100g	3920	81060090
ALF-014442-36	7440-69-9	Bismuth polycrystalline lump, Puratronic™, 99.998% (metals basis)	500g	24594	81060090
ALF-010656-18	7787-64-6	Bismuth(III) iodide, Puratronic™, 99.999% (metals basis)	50g	33425	28276090
ALF-010656-09	7787-64-6	Bismuth(III) iodide, Puratronic™, 99.999% (metals basis)	10g	10702	28276090
ALF-010656-04	7787-64-6	Bismuth(III) iodide, Puratronic™, 99.999% (metals basis)	2g	2129	28276090
ALF-010657-14	10361-44-1	Bismuth(III) nitrate hydrate, Puratronic™, 99.999% (metals basis)	25g	9030	28342990
ALF-010657-22	10361-44-1	Bismuth(III) nitrate hydrate, Puratronic™, 99.999% (metals basis)	100g	30398	28342990
ALF-011122-18	10361-46-3	Bismuth(III) nitrate oxide, Puratronic™, 99.998% (metals basis)	50g	64397	28342990
ALF-011122-09	10361-46-3	Bismuth(III) nitrate oxide, Puratronic™, 99.998% (metals basis)	10g	8164	28342990
ALF-042863-A1	1304-76-3	Bismuth(III) oxide, Puratronic™, 99.999% (metals basis)	1kg	109179	28259090
ALF-042863-30	1304-76-3	Bismuth(III) oxide, Puratronic™, 99.999% (metals basis)	250g	39763	28259090
ALF-042863-18	1304-76-3	Bismuth(III) oxide, Puratronic™, 99.999% (metals basis)	50g	12661	28259090
ALF-010658-30	1304-76-3	Bismuth(III) oxide, Puratronic™, 99.9995% (metals basis)	250g	55895	28259090
ALF-010658-18	1304-76-3	Bismuth(III) oxide, Puratronic™, 99.9995% (metals basis)	50g	7080	28259090
ALF-010660-18	513-78-0	Cadmium carbonate, Puratronic™, 99.998% (metals basis)	50g	33537	28369990
ALF-010660-09	513-78-0	Cadmium carbonate, Puratronic™, 99.998% (metals basis)	10g	6707	28369990
ALF-010661-18	654054-66-7	Cadmium chloride hydrate, Puratronic™, 99.998% (metals basis)	50g	27961	28273990
ALF-010661-09	654054-66-7	Cadmium chloride hydrate, Puratronic™, 99.998% (metals basis)	10g	5603	28273990
ALF-040203-22	7790-79-6	Cadmium fluoride, Puratronic™, 99.99% (metals basis)	100g	73782	28261990
ALF-040203-14	7790-79-6	Cadmium fluoride, Puratronic™, 99.99% (metals basis)	25g	16203	28261990
ALF-000064-FV	7440-43-9	Cadmium foil, 0.025mm (0.001in) thick, Puratronic™, 99.999% (metals basis)	25x400mm	63348	81079090
ALF-000064-FQ	7440-43-9	Cadmium foil, 0.025mm (0.001in) thick, Puratronic™, 99.999% (metals basis)	25x100mm	15844	81079090
ALF-044127-FI	7440-43-9	Cadmium foil, 0.05mm (0.002in) thick, Puratronic™, 99.999% (metals basis)	50x50mm	22358	81079090
ALF-011371-GH	7440-43-9	Cadmium foil, 0.1mm (0.004in) thick, Puratronic™, 99.9975% (metals basis)	100x100mm	21006	81079090
ALF-011371-FI	7440-43-9	Cadmium foil, 0.1mm (0.004in) thick, Puratronic™, 99.9975% (metals basis)	50x50mm	5300	81079090
ALF-011370-GH	7440-43-9	Cadmium foil, 0.25mm (0.01in) thick, Puratronic™, 99.9975% (metals basis)	100x100mm	24594	81079090
ALF-011370-FI	7440-43-9	Cadmium foil, 0.25mm (0.01in) thick, Puratronic™, 99.9975% (metals basis)	50x50mm	6155	81079090
ALF-011369-GH	7440-43-9	Cadmium foil, 0.5mm (0.02in) thick, Puratronic™, 99.9975% (metals basis)	100x100mm	44716	81079090
ALF-011369-FI	7440-43-9	Cadmium foil, 0.5mm (0.02in) thick, Puratronic™, 99.9975% (metals basis)	50x50mm	11179	81079090



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ALF-011368-GH	7440-43-9	Cadmium foil, 1.0mm (0.04in) thick, Puratronic™, 99.998% (metals basis)	100x100mm	73782	81079090
ALF-011368-FI	7440-43-9	Cadmium foil, 1.0mm (0.04in) thick, Puratronic™, 99.998% (metals basis)	50x50mm	18439	81079090
ALF-011367-GH	7440-43-9	Cadmium foil, 2.0mm (0.08in) thick, Puratronic™, 99.998% (metals basis)	100x100mm	134149	81079090
ALF-010662-14	21041-95-2	Cadmium hydroxide, Puratronic™, 99.98% (metals basis)	25g	170446	28259090
ALF-010662-09	21041-95-2	Cadmium hydroxide, Puratronic™, 99.98% (metals basis)	10g	78253	28259090
ALF-010662-04	21041-95-2	Cadmium hydroxide, Puratronic™, 99.98% (metals basis)	2g	13636	28259090
ALF-043442-22	7790-80-9	Cadmium iodide, Puratronic™, 99.999% (metals basis)	100g	44716	28276090
ALF-043442-14	7790-80-9	Cadmium iodide, Puratronic™, 99.999% (metals basis)	25g	11179	28276090
ALF-010663-22	10022-68-1	Cadmium nitrate tetrahydrate, Puratronic™, 99.999% (metals basis)	100g	67074	28342990
ALF-010663-14	10022-68-1	Cadmium nitrate tetrahydrate, Puratronic™, 99.999% (metals basis)	25g	16782	28342990
ALF-010663-06	10022-68-1	Cadmium nitrate tetrahydrate, Puratronic™, 99.999% (metals basis)	5g	3368	28342990
ALF-010664-36	1306-19-0	Cadmium oxide, Puratronic™, 99.998% (metals basis)	500g	267359	28259020
ALF-010664-22	1306-19-0	Cadmium oxide, Puratronic™, 99.998% (metals basis)	100g	53659	28259020
ALF-010664-14	1306-19-0	Cadmium oxide, Puratronic™, 99.998% (metals basis)	25g	8496	28259020
ALF-010120-KJ	7440-43-9	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic™, 99.999+ % (metals basis)	5pc	263826	81079090
ALF-010120-KG	7440-43-9	Cadmium rod, 12.7mm (0.5in) dia x 23cm (9.0in), Puratronic™, 99.999+ % (metals basis)	1pc	52776	81079090
ALF-043116-HR	7440-43-9	Cadmium rod, 8mm (0.3in) dia, Puratronic™, 99.999% (metals basis)	*5x100mm	150572	81079090
ALF-043116-DM	7440-43-9	Cadmium rod, 8mm (0.3in) dia, Puratronic™, 99.999% (metals basis)	100mm	35773	81079090
ALF-011351-A1	7440-43-9	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic™, 99.9997% (metals basis)	1kg	477111	81079090
ALF-011351-30	7440-43-9	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic™, 99.9997% (metals basis)	250g	149523	81079090
ALF-011351-18	7440-43-9	Cadmium shot, 1-3mm (0.04-0.1in), Puratronic™, 99.9997% (metals basis)	50g	30114	81079090
ALF-010675-18	15244-35-6	Cadmium sulfate hydrate, Puratronic™, 99.996% (metals basis)	50g	40245	28332990
ALF-010675-09	15244-35-6	Cadmium sulfate hydrate, Puratronic™, 99.996% (metals basis)	10g	8060	28332990
ALF-011910-G5	7440-43-9	Cadmium wire, 0.5mm (0.02in) dia, Puratronic™, 99.998% (metals basis)	5m	42480	81079090
ALF-011910-G1	7440-43-9	Cadmium wire, 0.5mm (0.02in) dia, Puratronic™, 99.998% (metals basis)	1m	8446	81079090
ALF-000060-G7	7440-43-9	Cadmium wire, 0.64mm (0.025in) dia, Puratronic™, 99.999% (metals basis)	15m	46952	81079090
ALF-000060-G4	7440-43-9	Cadmium wire, 0.64mm (0.025in) dia, Puratronic™, 99.999% (metals basis)	3m	9385	81079090
ALF-011909-G5	7440-43-9	Cadmium wire, 1.0mm (0.04in) dia, Puratronic™, 99.998% (metals basis)	5m	46952	81079090
ALF-011909-G1	7440-43-9	Cadmium wire, 1.0mm (0.04in) dia, Puratronic™, 99.998% (metals basis)	1m	9385	81079090

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ALF-011908-G1	7440-43-9	Cadmium wire, 2.0mm (0.08in) dia, Puratronic™, 99.998% (metals basis)	1m	42480	81079090
ALF-011908-BU	7440-43-9	Cadmium wire, 2.0mm (0.08in) dia, Puratronic™, 99.998% (metals basis)	25cm	10627	81079090
ALF-012974-14	114460-21-8	Calcium acetate hydrate, Puratronic™, 99.9965% (metals basis)	25g	44716	29152910
ALF-012974-06	114460-21-8	Calcium acetate hydrate, Puratronic™, 99.9965% (metals basis)	5g	8943	29152910
ALF-010679-36	471-34-1	Calcium carbonate, Puratronic™, 99.99% (metals basis)	500g	290655	28365000
ALF-010679-14	471-34-1	Calcium carbonate, Puratronic™, 99.99% (metals basis)	25g	14519	28365000
ALF-010679-22	471-34-1	Calcium carbonate, Puratronic™, 99.99% (metals basis)	100g	58131	28365000
ALF-010679-06	471-34-1	Calcium carbonate, Puratronic™, 99.99% (metals basis)	5g	2898	28365000
ALF-043073-36	471-34-1	Calcium carbonate, Puratronic™, 99.997% (metals basis)	500g	391074	28365000
ALF-043073-22	471-34-1	Calcium carbonate, Puratronic™, 99.997% (metals basis)	100g	78226	28365000
ALF-043073-14	471-34-1	Calcium carbonate, Puratronic™, 99.997% (metals basis)	25g	19543	28365000
ALF-043073-06	471-34-1	Calcium carbonate, Puratronic™, 99.997% (metals basis)	5g	3009	28365000
ALF-047235-22	471-34-1	Calcium carbonate, Puratronic™, 99.999% (metals basis)	100g	105966	28365090
ALF-047235-14	471-34-1	Calcium carbonate, Puratronic™, 99.999% (metals basis)	25g	26471	28365090
ALF-047235-06	471-34-1	Calcium carbonate, Puratronic™, 99.999% (metals basis)	5g	4803	28365090
ALF-010680-18	22691-02-7	Calcium chloride hydrate, Puratronic™, 99.9965% (metals basis)	50g	48288	28272000
ALF-010680-30	22691-02-7	Calcium chloride hydrate, Puratronic™, 99.9965% (metals basis)	250g	192788	28272000
ALF-010680-09	22691-02-7	Calcium chloride hydrate, Puratronic™, 99.9965% (metals basis)	10g	9230	28272000
ALF-010680-04	22691-02-7	Calcium chloride hydrate, Puratronic™, 99.9965% (metals basis)	2g	3853	28272000
ALF-010681-18	7789-75-5	Calcium fluoride, Puratronic™, 99.985% (metals basis)	50g	59531	28261990
ALF-010681-09	7789-75-5	Calcium fluoride, Puratronic™, 99.985% (metals basis)	10g	14216	28261990
ALF-011117-14	71626-98-7	Calcium iodide hydrate, Puratronic™, 99.9965% (metals basis)	25g	44716	28276090
ALF-011117-06	71626-98-7	Calcium iodide hydrate, Puratronic™, 99.9965% (metals basis)	5g	8943	28276090
ALF-010683-22	35054-52-5	Calcium nitrate hydrate, Puratronic™, 99.995% (metals basis)	100g	72429	28342990
ALF-010683-14	35054-52-5	Calcium nitrate hydrate, Puratronic™, 99.995% (metals basis)	25g	18379	28342990
ALF-044515-22	35054-52-5	Calcium nitrate hydrate, Puratronic™, 99.9995% (metals basis)	100g	45872	28342990
ALF-044515-14	35054-52-5	Calcium nitrate hydrate, Puratronic™, 99.9995% (metals basis)	25g	11468	28342990
ALF-044515-06	35054-52-5	Calcium nitrate hydrate, Puratronic™, 99.9995% (metals basis)	5g	3174	28342990
ALF-013007-14	5794-28-5	Calcium oxalate monohydrate, Puratronic™, 99.9985% (metals basis), (excluding 25ppm max alkali earths)	25g	24963	29171120
ALF-013007-06	5794-28-5	Calcium oxalate monohydrate, Puratronic™, 99.9985% (metals basis), (excluding 25ppm max alkali earths)	5g	5392	29171120
ALF-010684-30	1305-78-8	Calcium oxide, Puratronic™, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	250g	266893	28259040
ALF-010684-18	1305-78-8	Calcium oxide, Puratronic™, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	50g	60755	28259040
ALF-010684-09	1305-78-8	Calcium oxide, Puratronic™, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	10g	14549	28259040
ALF-010684-04	1305-78-8	Calcium oxide, Puratronic™, 99.998% (metals basis, excluding other alkaline earth and alkali metals 130ppm max)	2g	5254	28259040



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ALF-011116-18	7778-18-9	Calcium sulfate, anhydrous, Puratronic™, 99.993% (metals basis)	50g	66577	28332990
ALF-011116-09	7778-18-9	Calcium sulfate, anhydrous, Puratronic™, 99.993% (metals basis)	10g	13415	28332990
ALF-011116-04	7778-18-9	Calcium sulfate, anhydrous, Puratronic™, 99.993% (metals basis)	2g	1608	28332990
ALF-012117-22	534-17-8	Cesium carbonate, Puratronic™, 99.994% (metals basis)	100g	27768	28369990
ALF-012117-14	534-17-8	Cesium carbonate, Puratronic™, 99.994% (metals basis)	25g	9440	28369990
ALF-012117-06	534-17-8	Cesium carbonate, Puratronic™, 99.994% (metals basis)	5g	3532	28369990
ALF-012121-18	13400-13-0	Cesium fluoride, Puratronic™, 99.99% (metals basis)	50g	28989	28261990
ALF-012121-03	13400-13-0	Cesium fluoride, Puratronic™, 99.99% (metals basis)	1g	2264	28261990
ALF-012121-09	13400-13-0	Cesium fluoride, Puratronic™, 99.99% (metals basis)	10g	7207	28261990
ALF-011112-18	10294-54-9	Cesium sulfate, Puratronic™, 99.997% (metals basis)	50g	44689	28332990
ALF-011112-09	10294-54-9	Cesium sulfate, Puratronic™, 99.997% (metals basis)	10g	5664	28332990
ALF-010151-22	7440-47-3	Chromium pieces, electrolytic, 6mm & down, Puratronic™, 99.997% (metals basis)	100g	84105	81122900
ALF-010151-14	7440-47-3	Chromium pieces, electrolytic, 6mm & down, Puratronic™, 99.997% (metals basis)	25g	21061	81122900
ALF-010686-06	10060-12-5	Chromium(III) chloride hexahydrate, Puratronic™, 99.998% (metals basis)	5g	6266	28273990
ALF-010686-14	10060-12-5	Chromium(III) chloride hexahydrate, Puratronic™, 99.998% (metals basis)	25g	19195	28273990
ALF-010688-36	1308-38-9	Chromium(III) oxide, Puratronic™, 99.97% (metals basis)	500g	254524	28199090
ALF-010688-22	1308-38-9	Chromium(III) oxide, Puratronic™, 99.97% (metals basis)	100g	48194	28199090
ALF-010688-14	1308-38-9	Chromium(III) oxide, Puratronic™, 99.97% (metals basis)	25g	12863	28199000
ALF-010688-06	1308-38-9	Chromium(III) oxide, Puratronic™, 99.97% (metals basis)	5g	2157	28199090
ALF-011455-GH	7440-48-4	Cobalt foil, 0.1mm (0.004in) thick, Puratronic™, 99.995% (metals basis)	100x100mm	89432	81059000
ALF-011455-FI	7440-48-4	Cobalt foil, 0.1mm (0.004in) thick, Puratronic™, 99.995% (metals basis)	50x50mm	22358	81059000
ALF-011455-FF	7440-48-4	Cobalt foil, 0.1mm (0.004in) thick, Puratronic™, 99.995% (metals basis)	25x25mm	4886	81059000
ALF-011452-GH	7440-48-4	Cobalt foil, 0.25mm (0.01in) thick, Puratronic™, 99.995% (metals basis)	100x100mm	107319	81059000
ALF-011452-FI	7440-48-4	Cobalt foil, 0.25mm (0.01in) thick, Puratronic™, 99.995% (metals basis)	50x50mm	26830	81059000
ALF-011451-FY	7440-48-4	Cobalt foil, 0.5mm (0.02in) thick, Puratronic™, 99.995% (metals basis)	50x100mm	134149	81059000
ALF-010610-14	7440-48-4	Cobalt powder, -22 mesh, Puratronic™, 99.998% (metals basis)	25g	42480	81059000
ALF-010610-06	7440-48-4	Cobalt powder, -22 mesh, Puratronic™, 99.998% (metals basis)	5g	11034	81059000
ALF-010867-DJ	7440-48-4	Cobalt rod, 12mm (0.47in) dia, Puratronic™, 99.995% (metals basis)	50mm	163214	81059000
ALF-010867-HF	7440-48-4	Cobalt rod, 12mm (0.47in) dia, Puratronic™, 99.995% (metals basis)	10mm	42480	81059000
ALF-011445-DO	7440-48-4	Cobalt rod, 5mm (0.2in) dia, Puratronic™, 99.995% (metals basis)	150mm	100611	81059000
ALF-011445-DJ	7440-48-4	Cobalt rod, 5mm (0.2in) dia, Puratronic™, 99.995% (metals basis)	50mm	34040	81059000

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ALF-043227-QK	7440-48-4	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic™, 99.995% (metals basis)	25slug	111570	81059000
ALF-043227-QJ	7440-48-4	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic™, 99.995% (metals basis)	5slug	18439	81059000
ALF-043227-QI	7440-48-4	Cobalt slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic™, 99.995% (metals basis)	1slug	4472	81059000
ALF-043226-QK	7440-48-4	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.995% (metals basis)	25slug	70442	81059000
ALF-043226-QJ	7440-48-4	Cobalt slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.995% (metals basis)	5slug	14077	81059000
ALF-010949-G5	7440-48-4	Cobalt wire, 0.1mm (0.004in) dia, Puratronic™, 99.995% (metals basis)	5m	51424	81059000
ALF-010949-G1	7440-48-4	Cobalt wire, 0.1mm (0.004in) dia, Puratronic™, 99.995% (metals basis)	1m	10450	81059000
ALF-010948-G5	7440-48-4	Cobalt wire, 0.25mm (0.01in) dia, Puratronic™, 99.995% (metals basis)	5m	82725	81059000
ALF-010948-G1	7440-48-4	Cobalt wire, 0.25mm (0.01in) dia, Puratronic™, 99.995% (metals basis)	1m	16534	81059000
ALF-010947-G2	7440-48-4	Cobalt wire, 0.5mm (0.02in) dia, Puratronic™, 99.995% (metals basis)	2m	58738	81059000
ALF-010947-BW	7440-48-4	Cobalt wire, 0.5mm (0.02in) dia, Puratronic™, 99.995% (metals basis)	50cm	14298	81059000
ALF-010946-BY	7440-48-4	Cobalt wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.995% (metals basis)	100cm	69283	81059000
ALF-010946-BU	7440-48-4	Cobalt wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.995% (metals basis)	25cm	17454	81059000
ALF-044525-BW	7440-48-4	Cobalt wire, 1.5mm (0.06in) dia, annealed, Puratronic™, 99.995% (metals basis)	50cm	87197	81059000
ALF-044525-BS	7440-48-4	Cobalt wire, 1.5mm (0.06in) dia, annealed, Puratronic™, 99.995% (metals basis)	10cm	17445	81059000
ALF-010945-BW	7440-48-4	Cobalt wire, 2.0mm (0.08in) dia, Puratronic™, 99.995% (metals basis)	50cm	51424	81059000
ALF-010945-BS	7440-48-4	Cobalt wire, 2.0mm (0.08in) dia, Puratronic™, 99.995% (metals basis)	10cm	10450	81059000
ALF-010692-18	7791-13-1	Cobalt(II) chloride hexahydrate, Puratronic™, 99.998% (metals basis)	50g	46952	28273990
ALF-010692-09	7791-13-1	Cobalt(II) chloride hexahydrate, Puratronic™, 99.998% (metals basis)	10g	9526	28273990
ALF-010694-09	10026-22-9	Cobalt(II) nitrate hexahydrate, Puratronic™, 99.999% (metals basis)	10g	9142	28342990
ALF-013012-18	5965-38-8	Cobalt(II) oxalate dihydrate, Puratronic™, 99.995% (metals basis)	50g	65860	29171190
ALF-013012-09	5965-38-8	Cobalt(II) oxalate dihydrate, Puratronic™, 99.995% (metals basis)	10g	14988	29171190
ALF-010696-22	10026-24-1	Cobalt(II) sulfate heptahydrate, Puratronic™, 99.999% (metals basis)	100g	89432	28332990
ALF-010696-14	10026-24-1	Cobalt(II) sulfate heptahydrate, Puratronic™, 99.999% (metals basis)	25g	22358	28332990
ALF-010695-18	1308-06-1	Cobalt(II,III) oxide, Puratronic™, 99.9985% (metals basis)	50g	98376	28220010
ALF-010695-09	1308-06-1	Cobalt(II,III) oxide, Puratronic™, 99.9985% (metals basis)	10g	19640	28220010



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ALF-010950-GZ	7440-50-8	Copper foil, 0.025mm (0.001in) thick, Puratronic™, 99.999% (metals basis)	25x1000mm	16782	74101100
ALF-010950-HV	7440-50-8	Copper foil, 0.025mm (0.001in) thick, Puratronic™, 99.999% (metals basis)	25x200mm	7950	74101100
ALF-042972-GH	7440-50-8	Copper foil, 0.05mm (0.002in) thick, Puratronic™, 99.9999% (metals basis)	100x100mm	32185	74101100
ALF-042972-FI	7440-50-8	Copper foil, 0.05mm (0.002in) thick, Puratronic™, 99.9999% (metals basis)	50x50mm	8060	74101100
ALF-042189-HG	7440-50-8	Copper foil, 0.1mm (0.004in) thick, Puratronic™, 99.999% (metals basis)	100x300mm	87197	74101100
ALF-042189-GH	7440-50-8	Copper foil, 0.1mm (0.004in) thick, Puratronic™, 99.999% (metals basis)	100x100mm	29066	74101100
ALF-042189-FI	7440-50-8	Copper foil, 0.1mm (0.004in) thick, Puratronic™, 99.999% (metals basis)	50x50mm	7259	74101100
ALF-042973-GH	7440-50-8	Copper foil, 0.1mm (0.004in) thick, Puratronic™, 99.9999% (metals basis)	100x100mm	17849	74101100
ALF-042973-FI	7440-50-8	Copper foil, 0.1mm (0.004in) thick, Puratronic™, 99.9999% (metals basis)	50x50mm	7039	74101100
ALF-000097-GD	7440-50-8	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic™, 99.999+ % (metals basis)	50x500mm	117615	74101100
ALF-000097-FY	7440-50-8	Copper foil, 0.25mm (0.01in) thick, hard, Puratronic™, 99.999+ % (metals basis)	50x100mm	23517	74101100
ALF-011393-GH	7440-50-8	Copper foil, 0.25mm (0.01in) thick, Puratronic™, 99.9985% (metals basis)	100x100mm	35773	74091900
ALF-011393-FI	7440-50-8	Copper foil, 0.25mm (0.01in) thick, Puratronic™, 99.9985% (metals basis)	50x50mm	8943	74091900
ALF-042974-GH	7440-50-8	Copper foil, 0.25mm (0.01in) thick, Puratronic™, 99.9999% (metals basis)	100x100mm	48084	74091900
ALF-042974-FI	7440-50-8	Copper foil, 0.25mm (0.01in) thick, Puratronic™, 99.9999% (metals basis)	50x50mm	11814	74091900
ALF-036395-GB	7440-50-8	Copper foil, 0.5mm (0.02in) thick, Puratronic™, 99.998% (metals basis), Oxygen free	50x250mm	45489	74101100
ALF-036395-FI	7440-50-8	Copper foil, 0.5mm (0.02in) thick, Puratronic™, 99.998% (metals basis), Oxygen free	50x50mm	5769	74101100
ALF-011392-GH	7440-50-8	Copper foil, 0.5mm (0.02in) thick, Puratronic™, 99.9985% (metals basis)	100x100mm	42480	74091900
ALF-011392-FI	7440-50-8	Copper foil, 0.5mm (0.02in) thick, Puratronic™, 99.9985% (metals basis)	50x50mm	10627	74091900
ALF-042975-GH	7440-50-8	Copper foil, 0.5mm (0.02in) thick, Puratronic™, 99.9999% (metals basis)	100x100mm	69310	74091900
ALF-042975-FI	7440-50-8	Copper foil, 0.5mm (0.02in) thick, Puratronic™, 99.9999% (metals basis)	50x50mm	17334	74091900
ALF-011378-HL	7440-50-8	Copper foil, 1.0mm (0.04in) thick, Puratronic™, 99.999% (metals basis)	100x250mm	156507	74091900
ALF-011378-FY	7440-50-8	Copper foil, 1.0mm (0.04in) thick, Puratronic™, 99.999% (metals basis)	50x100mm	31301	74091900
ALF-011378-FG	7440-50-8	Copper foil, 1.0mm (0.04in) thick, Puratronic™, 99.999% (metals basis)	25x50mm	7839	74091900
ALF-042976-GH	7440-50-8	Copper foil, 1.0mm (0.04in) thick, Puratronic™, 99.9999% (metals basis)	100x100mm	67074	74091900

SAP Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-042976-FI	7440-50-8	Copper foil, 1.0mm (0.04in) thick, Puratronic™, 99.9999% (metals basis)	50x50mm	16782	74091900
ALF-042976-FF	7440-50-8	Copper foil, 1.0mm (0.04in) thick, Puratronic™, 99.9999% (metals basis)	25x25mm	4196	74091900
ALF-011377-FI	7440-50-8	Copper foil, 2.0mm (0.08in) thick, Puratronic™, 99.999% (metals basis)	50x50mm	60367	74091900
ALF-043822-KS	7440-50-8	Copper plate, irregular, nominal 10x34x0.6cm (4x13.5x0.25in), Puratronic™, 99.999% (metals basis)	1 each	138703	74091900
ALF-012754-DT	7440-50-8	Copper rod, 19mm (0.8in) dia, Puratronic™, 99.999% (metals basis)	250mm	156507	74071020
ALF-012754-DJ	7440-50-8	Copper rod, 19mm (0.8in) dia, Puratronic™, 99.999% (metals basis)	50mm	31301	74071020
ALF-012754-HF	7440-50-8	Copper rod, 19mm (0.8in) dia, Puratronic™, 99.999% (metals basis)	10mm	6266	74071020
ALF-044695-DT	7440-50-8	Copper rod, 25.4mm (1.0in) dia, Puratronic™, 99.995% (metals basis)	250mm	49188	74071020
ALF-044695-DJ	7440-50-8	Copper rod, 25.4mm (1.0in) dia, Puratronic™, 99.995% (metals basis)	50mm	33537	74071020
ALF-000761-22	7440-50-8	Copper rod, 3.18mm (0.125in) dia, random lengths, Puratronic™, 99.999% (metals basis)	100g	50071	74071020
ALF-000761-14	7440-50-8	Copper rod, 3.18mm (0.125in) dia, random lengths, Puratronic™, 99.999% (metals basis)	25g	12504	74071020
ALF-011444-HT	7440-50-8	Copper rod, 5mm (0.2in) dia, Puratronic™, 99.999% (metals basis)	*5x150mm	50320	74071020
ALF-011444-DO	7440-50-8	Copper rod, 5mm (0.2in) dia, Puratronic™, 99.999% (metals basis)	150mm	10075	74071020
ALF-011443-HT	7440-50-8	Copper rod, 7mm (0.3in) dia, Puratronic™, 99.999% (metals basis)	*5x150mm	61499	74071020
ALF-011443-DO	7440-50-8	Copper rod, 7mm (0.3in) dia, Puratronic™, 99.999% (metals basis)	150mm	12311	74071020
ALF-010156-22	7440-50-8	Copper rod, 9.5mm (0.4in) dia, Puratronic™, 99.999% (metals basis)	100g	17666	74071020
ALF-010156-36	7440-50-8	Copper rod, 9.5mm (0.4in) dia, Puratronic™, 99.999% (metals basis)	500g	88494	74071020
ALF-010156-14	7440-50-8	Copper rod, 9.5mm (0.4in) dia, Puratronic™, 99.999% (metals basis)	25g	4483	74071020
ALF-010953-A1	7440-50-8	Copper shot, 4-6mm (0.16-0.24in), Puratronic™, 99.999% (metals basis)	1kg	260320	74071090
ALF-010953-30	7440-50-8	Copper shot, 4-6mm (0.16-0.24in), Puratronic™, 99.999% (metals basis)	250g	64977	74071090
ALF-010953-18	7440-50-8	Copper shot, 4-6mm (0.16-0.24in), Puratronic™, 99.999% (metals basis)	50g	12835	74071090
ALF-010955-36	7440-50-8	Copper shot, 6mm (0.24in) & down, Puratronic™, 99.9999% (metals basis)	500g	112563	74071090
ALF-010955-22	7440-50-8	Copper shot, 6mm (0.24in) & down, Puratronic™, 99.9999% (metals basis)	100g	22358	74071090
ALF-010955-14	7440-50-8	Copper shot, 6mm (0.24in) & down, Puratronic™, 99.9999% (metals basis)	25g	13392	74071090
ALF-042958-09	7440-50-8	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.9999% (metals basis)	10g	4472	74071090



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ALF-042958-18	7440-50-8	Copper slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.9999% (metals basis)	50g	31246	74071090
ALF-042959-18	7440-50-8	Copper slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic™, 99.9999% (metals basis)	50g	18155	74071090
ALF-042961-22	7440-50-8	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic™, 99.9999% (metals basis)	100g	25450	74071090
ALF-042961-14	7440-50-8	Copper slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic™, 99.9999% (metals basis)	25g	5824	74071090
ALF-042960-22	7440-50-8	Copper slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.9999% (metals basis)	100g	26830	74071090
ALF-010970-H6	7440-50-8	Copper wire, 0.025mm (0.001in) dia, Puratronic™, 99.995% (metals basis)	200m	115186	74081990
ALF-010970-H2	7440-50-8	Copper wire, 0.025mm (0.001in) dia, Puratronic™, 99.995% (metals basis)	50m	59925	74081990
ALF-010970-G6	7440-50-8	Copper wire, 0.025mm (0.001in) dia, Puratronic™, 99.995% (metals basis)	10m	30777	74081990
ALF-010971-H2	7440-50-8	Copper wire, 0.1mm (0.004in) dia, hard, Puratronic™, 99.9985% (metals basis)	50m	63817	74081990
ALF-010971-G6	7440-50-8	Copper wire, 0.1mm (0.004in) dia, hard, Puratronic™, 99.9985% (metals basis)	10m	12972	74081990
ALF-042977-H2	7440-50-8	Copper wire, 0.1mm (0.004in) dia, Puratronic™, 99.9999% (metals basis)	50m	78253	74081990
ALF-042977-G6	7440-50-8	Copper wire, 0.1mm (0.004in) dia, Puratronic™, 99.9999% (metals basis)	10m	15885	74081990
ALF-010972-H2	7440-50-8	Copper wire, 0.25mm (0.01in) dia, Puratronic™, 99.9985% (metals basis)	50m	52776	74081990
ALF-010972-G6	7440-50-8	Copper wire, 0.25mm (0.01in) dia, Puratronic™, 99.9985% (metals basis)	10m	10544	74081990
ALF-042978-H2	7440-50-8	Copper wire, 0.25mm (0.01in) dia, Puratronic™, 99.9999% (metals basis)	50m	55895	74081990
ALF-042978-G6	7440-50-8	Copper wire, 0.25mm (0.01in) dia, Puratronic™, 99.9999% (metals basis)	10m	11179	74081990
ALF-010973-G9	7440-50-8	Copper wire, 0.5mm (0.02in) dia, Puratronic™, 99.999% (metals basis)	25m	62603	74081990
ALF-010973-G5	7440-50-8	Copper wire, 0.5mm (0.02in) dia, Puratronic™, 99.999% (metals basis)	5m	12532	74081990
ALF-036397-CB	7440-50-8	Copper wire, 0.5mm (0.02in) dia, Puratronic™, 99.999% (metals basis), Oxygen free	250cm	21806	74081990
ALF-036397-BW	7440-50-8	Copper wire, 0.5mm (0.02in) dia, Puratronic™, 99.999% (metals basis), Oxygen free	50cm	4427	74081990
ALF-042979-G9	7440-50-8	Copper wire, 0.5mm (0.02in) dia, Puratronic™, 99.9999% (metals basis)	25m	57579	74081990
ALF-042979-G5	7440-50-8	Copper wire, 0.5mm (0.02in) dia, Puratronic™, 99.9999% (metals basis)	5m	11510	74081990
ALF-042979-G1	7440-50-8	Copper wire, 0.5mm (0.02in) dia, Puratronic™, 99.9999% (metals basis)	1m	2291	74081990
ALF-000098-G6	7440-50-8	Copper wire, 0.64mm (0.025in) dia, Puratronic™, 99.999% (metals basis), Oxygen free	10m	35773	74081990
ALF-000098-G2	7440-50-8	Copper wire, 0.64mm (0.025in) dia, Puratronic™, 99.999% (metals basis), Oxygen free	2m	2115	74081990

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ALF-010974-G5	7440-50-8	Copper wire, 1.0mm (0.04in) dia, Puratronic™, 99.999% (metals basis)	5m	24594	74081990
ALF-010974-G9	7440-50-8	Copper wire, 1.0mm (0.04in) dia, Puratronic™, 99.999% (metals basis)	25m	122970	74081990
ALF-010974-G1	7440-50-8	Copper wire, 1.0mm (0.04in) dia, Puratronic™, 99.999% (metals basis)	1m	4987	74081990
ALF-036398-CB	7440-50-8	Copper wire, 1.0mm (0.04in) dia, Puratronic™, 99.999% (metals basis), Oxygen free	250cm	35773	74081990
ALF-036398-BW	7440-50-8	Copper wire, 1.0mm (0.04in) dia, Puratronic™, 99.999% (metals basis), Oxygen free	50cm	7256	74081990
ALF-042980-G5	7440-50-8	Copper wire, 1.0mm (0.04in) dia, Puratronic™, 99.9999% (metals basis)	5m	24594	74081990
ALF-042980-G1	7440-50-8	Copper wire, 1.0mm (0.04in) dia, Puratronic™, 99.9999% (metals basis)	1m	4913	74081990
ALF-044550-G5	7440-50-8	Copper wire, 1.5mm (0.06in) dia, Puratronic™, 99.999% (metals basis)	5m	51424	74081990
ALF-044550-G1	7440-50-8	Copper wire, 1.5mm (0.06in) dia, Puratronic™, 99.999% (metals basis)	1m	9827	74081990
ALF-044551-G5	7440-50-8	Copper wire, 1.5mm (0.06in) dia, Puratronic™, 99.9999% (metals basis)	5m	67074	74081990
ALF-044551-G1	7440-50-8	Copper wire, 1.5mm (0.06in) dia, Puratronic™, 99.9999% (metals basis)	1m	13415	74081990
ALF-010975-CC	7440-50-8	Copper wire, 2.0mm (0.08in) dia, Puratronic™, 99.999% (metals basis)	500cm	156507	74081990
ALF-010975-BZ	7440-50-8	Copper wire, 2.0mm (0.08in) dia, Puratronic™, 99.999% (metals basis)	150cm	46952	74081990
ALF-010975-BW	7440-50-8	Copper wire, 2.0mm (0.08in) dia, Puratronic™, 99.999% (metals basis)	50cm	15651	74081990
ALF-040752-06	7787-70-4	Copper(I) bromide, Puratronic™, 99.998% (metals basis)	5g	2690	28275990
ALF-040752-03	7787-70-4	Copper(I) bromide, Puratronic™, 99.998% (metals basis)	1g	1999	28275990
ALF-043153-22	7681-65-4	Copper(I) iodide, Puratronic™, 99.998% (metals basis)	100g	64397	28276090
ALF-043153-14	7681-65-4	Copper(I) iodide, Puratronic™, 99.998% (metals basis)	25g	16306	28276090
ALF-043153-06	7681-65-4	Copper(I) iodide, Puratronic™, 99.998% (metals basis)	5g	3194	28276090
ALF-010698-22	10125-13-0	Copper(II) chloride hydrate, Puratronic™, 99.999% (metals basis)	100g	25877	28273990
ALF-010698-14	10125-13-0	Copper(II) chloride hydrate, Puratronic™, 99.999% (metals basis)	25g	10428	28273990
ALF-010698-06	10125-13-0	Copper(II) chloride hydrate, Puratronic™, 99.999% (metals basis)	5g	2841	28273990
ALF-013001-04	13454-88-1	Copper(II) fluoride hydrate, Puratronic™, 99.99% (metals basis)	2g	3184	28261990
ALF-010699-36	13778-31-9	Copper(II) nitrate hydrate, Puratronic™, 99.999% (metals basis)	500g	60277	28342990
ALF-010699-06	13778-31-9	Copper(II) nitrate hydrate, Puratronic™, 99.999% (metals basis)	5g	3084	28342990
ALF-010699-22	13778-31-9	Copper(II) nitrate hydrate, Puratronic™, 99.999% (metals basis)	100g	19073	28342990
ALF-010699-14	13778-31-9	Copper(II) nitrate hydrate, Puratronic™, 99.999% (metals basis)	25g	4791	28342990
ALF-010700-36	1317-38-0	Copper(II) oxide, Puratronic™, 99.995% (metals basis)	500g	230344	28255000
ALF-010700-14	1317-38-0	Copper(II) oxide, Puratronic™, 99.995% (metals basis)	25g	11153	28255000
ALF-010700-22	1317-38-0	Copper(II) oxide, Puratronic™, 99.995% (metals basis)	100g	46179	28255000
ALF-010701-22	23254-43-5	Copper(II) sulfate hydrate, Puratronic™, 99.999% (metals basis)	100g	30765	28332500



SAP Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-010701-14	23254-43-5	Copper(II) sulfate hydrate, Puratronic™, 99.999% (metals basis)	25g	9352	28332500
ALF-011150-36	69365-72-6	Gallium(III) nitrate hydrate, Puratronic™, 99.999% (metals basis)	500g	299102	28342990
ALF-011150-22	69365-72-6	Gallium(III) nitrate hydrate, Puratronic™, 99.999% (metals basis)	100g	76859	28342990
ALF-011150-14	69365-72-6	Gallium(III) nitrate hydrate, Puratronic™, 99.999% (metals basis)	25g	29461	28342990
ALF-011150-06	69365-72-6	Gallium(III) nitrate hydrate, Puratronic™, 99.999% (metals basis)	5g	7174	28342990
ALF-011151-36	12024-21-4	Gallium(III) oxide, Puratronic™, 99.999% (metals basis)	500g	85596	28259090
ALF-042528-22	12024-21-4	Gallium(III) oxide, Puratronic™, 99.999% (metals basis)	100g	72496	28259090
ALF-011151-22	12024-21-4	Gallium(III) oxide, Puratronic™, 99.999% (metals basis)	100g	17224	28259090
ALF-011151-14	12024-21-4	Gallium(III) oxide, Puratronic™, 99.999% (metals basis)	25g	4371	28259090
ALF-042528-06	12024-21-4	Gallium(III) oxide, Puratronic™, 99.999% (metals basis)	5g	4334	28259090
ALF-042528-14	12024-21-4	Gallium(III) oxide, Puratronic™, 99.999% (metals basis)	25g	28624	28259090
ALF-011151-06	12024-21-4	Gallium(III) oxide, Puratronic™, 99.999% (metals basis)	5g	1999	28259090
ALF-011152-18	13780-42-2	Gallium(III) sulfate hydrate, Puratronic™, 99.999% (metals basis)	50g	55645	28332990
ALF-011152-09	13780-42-2	Gallium(III) sulfate hydrate, Puratronic™, 99.999% (metals basis)	10g	15328	28332990
ALF-011155-22	1310-53-8	Germanium(IV) oxide, Puratronic™, 99.999% (metals basis)	100g	32433	28256010
ALF-011155-14	1310-53-8	Germanium(IV) oxide, Puratronic™, 99.999% (metals basis)	25g	5140	28256010
ALF-011155-06	1310-53-8	Germanium(IV) oxide, Puratronic™, 99.999% (metals basis)	5g	7470	28256010
ALF-011386-GH	7440-74-6	Indium foil, 0.1mm (0.004in) thick, Puratronic™, 99.9975% (metals basis)	100x100mm	30785	81129900
ALF-011386-FI	7440-74-6	Indium foil, 0.1mm (0.004in) thick, Puratronic™, 99.9975% (metals basis)	50x50mm	12145	81129900
ALF-011385-GH	7440-74-6	Indium foil, 0.25mm (0.01in) thick, Puratronic™, 99.9975% (metals basis)	100x100mm	60367	81129900
ALF-011385-FI	7440-74-6	Indium foil, 0.25mm (0.01in) thick, Puratronic™, 99.9975% (metals basis)	50x50mm	15099	81129900
ALF-011384-GK	7440-74-6	Indium foil, 0.5mm (0.02in) thick, Puratronic™, 99.9975% (metals basis)	100x200mm	118498	81129900
ALF-011384-FY	7440-74-6	Indium foil, 0.5mm (0.02in) thick, Puratronic™, 99.9975% (metals basis)	50x100mm	18758	81129900
ALF-011384-FI	7440-74-6	Indium foil, 0.5mm (0.02in) thick, Puratronic™, 99.9975% (metals basis)	50x50mm	14823	81129900
ALF-011384-FF	7440-74-6	Indium foil, 0.5mm (0.02in) thick, Puratronic™, 99.9975% (metals basis)	25x25mm	2343	81129900
ALF-011383-GH	7440-74-6	Indium foil, 1.0mm (0.04in) thick, Puratronic™, 99.998% (metals basis)	100x100mm	78253	81129900
ALF-011383-FI	7440-74-6	Indium foil, 1.0mm (0.04in) thick, Puratronic™, 99.998% (metals basis)	50x50mm	19864	81129900
ALF-011383-FF	7440-74-6	Indium foil, 1.0mm (0.04in) thick, Puratronic™, 99.998% (metals basis)	25x25mm	4886	81129900
ALF-011382-FI	7440-74-6	Indium foil, 2.0mm (0.08in) thick, Puratronic™, 99.998% (metals basis)	50x50mm	56734	81129900
ALF-011382-FF	7440-74-6	Indium foil, 2.0mm (0.08in) thick, Puratronic™, 99.998% (metals basis)	25x25mm	13967	81129900

Product Codes starting with Q represent Qualigens | All products listed in price book can be offered in Bulk Pack | PQR = Price on Request

* For latest prices & offers, check Thermo Fisher India Chemicals website | * HSN codes subject to change with respect to government regulation

SAP Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-010616-90	7440-74-6	Indium ingot, polycrystalline, Puratronic™, 99.9995% (metals basis)	*5x50g	171164	81129900
ALF-010616-18	7440-74-6	Indium ingot, polycrystalline, Puratronic™, 99.9995% (metals basis)	50g	25891	81129900
ALF-000151-06	7440-74-6	Indium powder, -325 mesh, Puratronic™, 99.995% (metals basis)	5g	11400	81129000
ALF-000151-14	7440-74-6	Indium powder, -325 mesh, Puratronic™, 99.995% (metals basis)	25g	57027	81129000
ALF-040338-30	7440-74-6	Indium shot, 1-3mm (0.04-0.12in), Puratronic™, 99.999% (metals basis)	250g	64839	81129900
ALF-040338-18	7440-74-6	Indium shot, 1-3mm (0.04-0.12in), Puratronic™, 99.999% (metals basis)	50g	12973	81129900
ALF-040338-09	7440-74-6	Indium shot, 1-3mm (0.04-0.12in), Puratronic™, 99.999% (metals basis)	10g	2269	81129900
ALF-011359-KN	7440-74-6	Indium shot, 4-8mm (0.2-0.3in), Puratronic™, 99.9999% (metals basis)	100pc	145328	81129900
ALF-011359-KM	7440-74-6	Indium shot, 4-8mm (0.2-0.3in), Puratronic™, 99.9999% (metals basis)	25pc	34724	81129900
ALF-010613-18	7440-74-6	Indium shot, 5mm (0.2in) & down, Puratronic™, 99.9995% (metals basis)	50g	11991	81129900
ALF-010613-09	7440-74-6	Indium shot, 5mm (0.2in) & down, Puratronic™, 99.9995% (metals basis)	10g	2409	81129900
ALF-010615-30	7440-74-6	Indium shot, 5mm (0.2in) & down, Puratronic™, 99.9999% (metals basis)	250g	59125	81129900
ALF-010615-18	7440-74-6	Indium shot, 5mm (0.2in) & down, Puratronic™, 99.9999% (metals basis)	50g	11991	81129900
ALF-010615-09	7440-74-6	Indium shot, 5mm (0.2in) & down, Puratronic™, 99.9999% (metals basis)	10g	2622	81129900
ALF-010614-18	7440-74-6	Indium shot, 5mm (0.2in) & down, Puratronic™, 99.9999+ % (metals basis)	50g	11842	81129900
ALF-010614-09	7440-74-6	Indium shot, 5mm (0.2in) & down, Puratronic™, 99.9999+ % (metals basis)	10g	2409	81129900
ALF-040421-G9	7440-74-6	Indium wire, 0.25mm (0.01in) dia, Puratronic™, 99.998+ % (metals basis)	25m	201223	81129900
ALF-040421-G6	7440-74-6	Indium wire, 0.25mm (0.01in) dia, Puratronic™, 99.998+ % (metals basis)	10m	36905	81129900
ALF-040421-G3	7440-74-6	Indium wire, 0.25mm (0.01in) dia, Puratronic™, 99.998+ % (metals basis)	2.5m	20343	81129900
ALF-011463-G9	7440-74-6	Indium wire, 0.5mm (0.02in) dia, Puratronic™, 99.998+ % (metals basis)	25m	111791	81129900
ALF-011463-G6	7440-74-6	Indium wire, 0.5mm (0.02in) dia, Puratronic™, 99.998+ % (metals basis)	10m	34420	81129900
ALF-011463-G3	7440-74-6	Indium wire, 0.5mm (0.02in) dia, Puratronic™, 99.998+ % (metals basis)	2.5m	17886	81129900
ALF-000155-G2	7440-74-6	Indium wire, 0.5mm (0.02in) dia, Puratronic™, 99.999% (metals basis)	2m	10958	81129900
ALF-000155-OK	7440-74-6	Indium wire, 0.5mm (0.02in) dia, Puratronic™, 99.999% (metals basis)	0.5m	2733	81129900
ALF-046661-G9	7440-74-6	Indium wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.998+ % (metals basis)	25m	172157	81129900



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ALF-046661-G5	7440-74-6	Indium wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.998+ % (metals basis)	5m	34420	81129900
ALF-046661-G1	7440-74-6	Indium wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.998+ % (metals basis)	1m	6873	81129900
ALF-011462-G9	7440-74-6	Indium wire, 1.0mm (0.04in) dia, Puratronic™, 99.998+ % (metals basis)	25m	169342	81129900
ALF-011462-G5	7440-74-6	Indium wire, 1.0mm (0.04in) dia, Puratronic™, 99.998+ % (metals basis)	5m	22639	81129900
ALF-011462-G1	7440-74-6	Indium wire, 1.0mm (0.04in) dia, Puratronic™, 99.998+ % (metals basis)	1m	11096	81129900
ALF-000470-G1	7440-74-6	Indium wire, 1.0mm (0.04in) dia, Puratronic™, 99.999% (metals basis)	1m	9077	81129900
ALF-000470-G5	7440-74-6	Indium wire, 1.0mm (0.04in) dia, Puratronic™, 99.999% (metals basis)	5m	44716	81129900
ALF-011461-G1	7440-74-6	Indium wire, 2.0mm (0.08in) dia, Puratronic™, 99.998+ % (metals basis)	1m	24594	81129900
ALF-011461-BU	7440-74-6	Indium wire, 2.0mm (0.08in) dia, Puratronic™, 99.998+ % (metals basis)	25cm	6155	81129900
ALF-042865-06	14280-53-6	Indium(I) bromide, Puratronic™, 99.999% (metals basis)	5g	4913	28275990
ALF-010707-14	13465-10-6	Indium(I) chloride, Puratronic™, 99.999% (metals basis)	25g	64839	28273990
ALF-010707-06	13465-10-6	Indium(I) chloride, Puratronic™, 99.999% (metals basis)	5g	12973	28273990
ALF-010708-22	207398-97-8	Indium(III) nitrate hydrate, Puratronic™, 99.999% (metals basis)	100g	46427	28342990
ALF-010708-14	207398-97-8	Indium(III) nitrate hydrate, Puratronic™, 99.999% (metals basis)	25g	14661	28342990
ALF-010708-06	207398-97-8	Indium(III) nitrate hydrate, Puratronic™, 99.999% (metals basis)	5g	4431	28342990
ALF-010709-18	1312-43-2	Indium(III) oxide, Puratronic™, 99.997% (metals basis)	50g	55895	28259090
ALF-010709-09	1312-43-2	Indium(III) oxide, Puratronic™, 99.997% (metals basis)	10g	11347	28259090
ALF-010711-18	13464-82-9	Indium(III) sulfate hydrate, Puratronic™, 99.999% (metals basis)	50g	32653	28332990
ALF-010711-09	13464-82-9	Indium(III) sulfate hydrate, Puratronic™, 99.999% (metals basis)	10g	7974	28332990
ALF-010619-22	7553-56-2	Iodine, resublimed crystals, Puratronic™, 99.9985% (metals basis)	100g	29231	28012000
ALF-010619-14	7553-56-2	Iodine, resublimed crystals, Puratronic™, 99.9985% (metals basis)	25g	7259	28012000
ALF-010619-88	7553-56-2	Iodine, resublimed crystals, Puratronic™, 99.9985% (metals basis)	2.5g	1999	28012000
ALF-011381-GH	7439-89-6	Iron foil, 0.1mm (0.004in) thick, Puratronic™, 99.995% (metals basis)	100x100mm	44054	72112340
ALF-011381-FI	7439-89-6	Iron foil, 0.1mm (0.004in) thick, Puratronic™, 99.995% (metals basis)	50x50mm	11013	72112340
ALF-011381-FF	7439-89-6	Iron foil, 0.1mm (0.004in) thick, Puratronic™, 99.995% (metals basis)	25x25mm	2733	72112340
ALF-011380-FI	7439-89-6	Iron foil, 0.25mm (0.01in) thick, Puratronic™, 99.995% (metals basis)	50x50mm	15485	72112340
ALF-011380-FF	7439-89-6	Iron foil, 0.25mm (0.01in) thick, Puratronic™, 99.995% (metals basis)	25x25mm	3789	72112340
ALF-011379-GH	7439-89-6	Iron foil, 0.5mm (0.02in) thick, Puratronic™, 99.992% (metals basis)	100x100mm	100611	72112340

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ALF-011379-FI	7439-89-6	Iron foil, 0.5mm (0.02in) thick, Puratronic™, 99.992% (metals basis)	50x50mm	25146	72112340
ALF-011379-FF	7439-89-6	Iron foil, 0.5mm (0.02in) thick, Puratronic™, 99.992% (metals basis)	25x25mm	6293	72112340
ALF-011448-FI	7439-89-6	Iron foil, 1.0mm (0.04in) thick, Puratronic™, 99.995% (metals basis)	50x50mm	39140	72112340
ALF-011448-FF	7439-89-6	Iron foil, 1.0mm (0.04in) thick, Puratronic™, 99.995% (metals basis)	25x25mm	9771	72112340
ALF-011447-FI	7439-89-6	Iron foil, 2.0mm (0.08in) thick, Puratronic™, 99.995% (metals basis)	50x50mm	55895	72112340
ALF-011447-FF	7439-89-6	Iron foil, 2.0mm (0.08in) thick, Puratronic™, 99.995% (metals basis)	25x25mm	13967	72112340
ALF-010935-CB	7439-89-6	Iron wire, 1.0mm (0.04in) dia, Puratronic™, 99.995% (metals basis)	250cm	55895	72171020
ALF-010935-BW	7439-89-6	Iron wire, 1.0mm (0.04in) dia, Puratronic™, 99.995% (metals basis)	50cm	11347	72171020
ALF-010934-BY	7439-89-6	Iron wire, 2.0mm (0.08in) dia, Puratronic™, 99.995% (metals basis)	100cm	49926	72171020
ALF-010934-BU	7439-89-6	Iron wire, 2.0mm (0.08in) dia, Puratronic™, 99.995% (metals basis)	25cm	12311	72171020
ALF-010718-22	6047-25-2	Iron(II) oxalate dihydrate, Puratronic™, 99.999% (metals basis)	100g	10384	29171190
ALF-010718-14	6047-25-2	Iron(II) oxalate dihydrate, Puratronic™, 99.999% (metals basis)	25g	6564	29171190
ALF-012967-14	7782-63-0	Iron(II) sulfate heptahydrate, Puratronic™, 99.999% (metals basis)	25g	29736	28332910
ALF-012967-06	7782-63-0	Iron(II) sulfate heptahydrate, Puratronic™, 99.999% (metals basis)	5g	9385	28332910
ALF-010715-06	7782-61-8	Iron(III) nitrate hydrate, Puratronic™, 99.999% (metals basis)	5g	5323	28342990
ALF-010715-14	7782-61-8	Iron(III) nitrate hydrate, Puratronic™, 99.999% (metals basis)	25g	26278	28342990
ALF-010716-36	1309-37-1	Iron(III) oxide, Puratronic™, 99.995% (metals basis)	500g	321405	28211010
ALF-010716-22	1309-37-1	Iron(III) oxide, Puratronic™, 99.995% (metals basis)	100g	64286	28211010
ALF-010716-14	1309-37-1	Iron(III) oxide, Puratronic™, 99.995% (metals basis)	25g	16010	28211010
ALF-012051-GH	7439-92-1	Lead foil, 0.1mm (0.004in) thick, Puratronic™, 99.998% (metals basis)	100x100mm	34596	78041120
ALF-012051-FI	7439-92-1	Lead foil, 0.1mm (0.004in) thick, Puratronic™, 99.998% (metals basis)	50x50mm	8653	78041120
ALF-012050-GH	7439-92-1	Lead foil, 0.25mm (0.01in) thick, Puratronic™, 99.998% (metals basis)	100x100mm	104338	78041990
ALF-012050-FI	7439-92-1	Lead foil, 0.25mm (0.01in) thick, Puratronic™, 99.998% (metals basis)	50x50mm	16520	78041990
ALF-012049-FI	7439-92-1	Lead foil, 0.5mm (0.02in) thick, Puratronic™, 99.99% (metals basis)	50x50mm	5521	78041990
ALF-012049-FF	7439-92-1	Lead foil, 0.5mm (0.02in) thick, Puratronic™, 99.99% (metals basis)	25x25mm	1380	78041990
ALF-012048-FI	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic™, 99.998% (metals basis)	50x50mm	22800	78041990
ALF-012048-FF	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic™, 99.998% (metals basis)	25x25mm	5714	78041990
ALF-012448-GH	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic™, 99.9995% (metals basis)	100x100mm	115517	78041990



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ALF-012448-FI	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic™, 99.9995% (metals basis)	50x50mm	28872	78041990
ALF-012448-FF	7439-92-1	Lead foil, 1.0mm (0.04in) thick, Puratronic™, 99.9995% (metals basis)	25x25mm	4580	78041990
ALF-011346-98	7439-92-1	Lead rod, 12.7mm (0.5in) dia, Puratronic™, 99.9998% (metals basis)	*4x210g	134149	78060030
ALF-011346-97	7439-92-1	Lead rod, 12.7mm (0.5in) dia, Puratronic™, 99.9998% (metals basis)	210g	21240	78060030
ALF-011346-18	7439-92-1	Lead rod, 12.7mm (0.5in) dia, Puratronic™, 99.9998% (metals basis)	50g	5314	78060030
ALF-012450-DT	7439-92-1	Lead rod, 5mm (0.2in) dia, Puratronic™, 99.9999% (metals basis)	250mm	19824	78060030
ALF-012450-DJ	7439-92-1	Lead rod, 5mm (0.2in) dia, Puratronic™, 99.9999% (metals basis)	50mm	6266	78060030
ALF-043415-22	7439-92-1	Lead slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.999% (metals basis)	100g	138620	78060030
ALF-043415-14	7439-92-1	Lead slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.999% (metals basis)	25g	34752	78060030
ALF-011902-G5	7439-92-1	Lead wire, 0.5mm (0.02in) dia, Puratronic™, 99.998% (metals basis)	5m	31853	78060030
ALF-011902-G1	7439-92-1	Lead wire, 0.5mm (0.02in) dia, Puratronic™, 99.998% (metals basis)	1m	6376	78060030
ALF-011901-G5	7439-92-1	Lead wire, 1.0mm (0.04in) dia, Puratronic™, 99.998% (metals basis)	5m	197883	78060030
ALF-011901-G1	7439-92-1	Lead wire, 1.0mm (0.04in) dia, Puratronic™, 99.998% (metals basis)	1m	39582	78060030
ALF-042861-CB	7439-92-1	Lead wire, 2.0mm (0.08in) dia, Puratronic™, 99.99+ % (metals basis)	250cm	33537	78060030
ALF-042861-BW	7439-92-1	Lead wire, 2.0mm (0.08in) dia, Puratronic™, 99.99+ % (metals basis)	50cm	6707	78060030
ALF-010719-30	6080-56-4	Lead(II) acetate trihydrate, Puratronic™, 99.995% (metals basis)	250g	38763	29152990
ALF-010719-18	6080-56-4	Lead(II) acetate trihydrate, Puratronic™, 99.995% (metals basis)	50g	8130	29152990
ALF-010719-06	6080-56-4	Lead(II) acetate trihydrate, Puratronic™, 99.995% (metals basis)	5g	2659	29152990
ALF-010720-14	10031-22-8	Lead(II) bromide, Puratronic™, 99.998% (metals basis)	25g	12780	28275990
ALF-010720-06	10031-22-8	Lead(II) bromide, Puratronic™, 99.998% (metals basis)	5g	2484	28275990
ALF-010721-14	598-63-0	Lead(II) carbonate, Puratronic™, 99.999% (metals basis)	25g	20371	28369990
ALF-010722-22	7758-95-4	Lead(II) chloride, Puratronic™, 99.999% (metals basis)	100g	52721	28273990
ALF-010722-14	7758-95-4	Lead(II) chloride, Puratronic™, 99.999% (metals basis)	25g	13194	28273990
ALF-010723-22	7783-46-2	Lead(II) fluoride, Puratronic™, 99.997% (metals basis)	100g	52776	28261990
ALF-010723-14	7783-46-2	Lead(II) fluoride, Puratronic™, 99.997% (metals basis)	25g	13553	28261990
ALF-010727-30	10099-74-8	Lead(II) nitrate, Puratronic™, 99.999% (metals basis)	250g	99507	28342990
ALF-010727-18	10099-74-8	Lead(II) nitrate, Puratronic™, 99.999% (metals basis)	50g	19901	28342990
ALF-040753-36	1317-36-8	Lead(II) oxide, Puratronic™, 99.999% (metals basis)	500g	40576	28241010
ALF-040753-22	1317-36-8	Lead(II) oxide, Puratronic™, 99.999% (metals basis)	100g	8115	28241010
ALF-040753-14	1317-36-8	Lead(II) oxide, Puratronic™, 99.999% (metals basis)	25g	2043	28241010

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ALF-010728-22	1317-36-8	Lead(II) oxide, Puratronic™, 99.9995% (metals basis)	100g	89432	28241010
ALF-010728-14	1317-36-8	Lead(II) oxide, Puratronic™, 99.9995% (metals basis)	25g	22358	28241010
ALF-010730-18	7446-14-2	Lead(II) sulfate, Puratronic™, 99.999% (metals basis)	50g	27544	28332990
ALF-010730-09	7446-14-2	Lead(II) sulfate, Puratronic™, 99.999% (metals basis)	10g	7776	28332990
ALF-010729-18	1309-60-0	Lead(IV) oxide, Puratronic™, 99.995% (metals basis)	50g	44275	28249000
ALF-010729-09	1309-60-0	Lead(IV) oxide, Puratronic™, 99.995% (metals basis)	10g	8860	28249000
ALF-012982-14	546-89-4	Lithium acetate hydrate, Puratronic™, 99.998% (metals basis)	25g	20785	29152990
ALF-012982-06	546-89-4	Lithium acetate hydrate, Puratronic™, 99.998% (metals basis)	5g	4168	29152990
ALF-010733-22	85017-82-9	Lithium bromide hydrate, Puratronic™, 99.995% (metals basis)	100g	44753	28275990
ALF-010733-14	85017-82-9	Lithium bromide hydrate, Puratronic™, 99.995% (metals basis)	25g	11188	28275990
ALF-010734-30	554-13-2	Lithium carbonate, Puratronic™, 99.998% (metals basis excluding Ca), Ca LT 20ppm	250g	51971	28369100
ALF-010734-A1	554-13-2	Lithium carbonate, Puratronic™, 99.998% (metals basis excluding Ca), Ca LT 20ppm	1kg	203680	28369100
ALF-010734-18	554-13-2	Lithium carbonate, Puratronic™, 99.998% (metals basis excluding Ca), Ca LT 20ppm	50g	11813	28369100
ALF-010735-22	85144-11-2	Lithium chloride hydrate, Puratronic™, 99.996% (metals basis)	100g	110438	28274900
ALF-010735-14	85144-11-2	Lithium chloride hydrate, Puratronic™, 99.996% (metals basis)	25g	28017	28274900
ALF-010736-30	7789-24-4	Lithium fluoride, Puratronic™, 99.99% (metals basis)	250g	177568	28261990
ALF-010736-18	7789-24-4	Lithium fluoride, Puratronic™, 99.99% (metals basis)	50g	35525	28261990
ALF-010736-09	7789-24-4	Lithium fluoride, Puratronic™, 99.99% (metals basis)	10g	7044	28261990
ALF-010738-14	85017-80-7	Lithium iodide hydrate, Puratronic™, 99.995% (metals basis)	25g	58407	28276090
ALF-010738-06	85017-80-7	Lithium iodide hydrate, Puratronic™, 99.995% (metals basis)	5g	10737	28276090
ALF-010739-36	13453-69-5	Lithium metaborate, Puratronic™, 99.997% (metals basis)	500g	76763	28402090
ALF-010739-22	13453-69-5	Lithium metaborate, Puratronic™, 99.997% (metals basis)	100g	14961	28402090
ALF-010739-14	13453-69-5	Lithium metaborate, Puratronic™, 99.997% (metals basis)	25g	3726	28402090
ALF-010741-36	12031-63-9	Lithium niobium oxide, Puratronic™, 99.998% (metals basis excluding Ta), Ta <50ppm	500g	288806	28419000
ALF-010741-22	12031-63-9	Lithium niobium oxide, Puratronic™, 99.998% (metals basis excluding Ta), Ta <50ppm	100g	57772	28419000
ALF-010741-14	12031-63-9	Lithium niobium oxide, Puratronic™, 99.998% (metals basis excluding Ta), Ta <50ppm	25g	14436	28419000
ALF-010742-18	7790-69-4	Lithium nitrate hydrate, Puratronic™, 99.999% (metals basis)	50g	40245	28342990
ALF-010742-09	7790-69-4	Lithium nitrate hydrate, Puratronic™, 99.999% (metals basis)	10g	5105	28342990
ALF-010743-22	10377-52-3	Lithium phosphate, Puratronic™, 99.99% (metals basis)	100g	85844	28353900
ALF-010743-14	10377-52-3	Lithium phosphate, Puratronic™, 99.99% (metals basis)	25g	18880	28353900
ALF-012983-14	10377-48-7	Lithium sulfate hydrate, Puratronic™, 99.996% (metals basis)	25g	36767	28332990
ALF-012983-06	10377-48-7	Lithium sulfate hydrate, Puratronic™, 99.996% (metals basis)	5g	7342	28332990
ALF-010744-A1	12007-60-2	Lithium tetraborate, Puratronic™, 99.998% (metals basis)	1kg	67112	28402090
ALF-010744-22	12007-60-2	Lithium tetraborate, Puratronic™, 99.998% (metals basis)	100g	10540	28402090
ALF-010744-14	12007-60-2	Lithium tetraborate, Puratronic™, 99.998% (metals basis)	25g	2705	28402090
ALF-010795-22	16674-78-5	Magnesium acetate tetrahydrate, Puratronic™, 99.997% (metals basis)	100g	46952	29152920
ALF-010795-14	16674-78-5	Magnesium acetate tetrahydrate, Puratronic™, 99.997% (metals basis)	25g	11731	29152920



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ALF-010796-22	39409-82-0	Magnesium carbonate hydroxide hydrate, Puratronic™, 99.996% (metals basis)	100g	65307	28369920
ALF-010796-14	39409-82-0	Magnesium carbonate hydroxide hydrate, Puratronic™, 99.996% (metals basis)	25g	19771	28369920
ALF-010796-06	39409-82-0	Magnesium carbonate hydroxide hydrate, Puratronic™, 99.996% (metals basis)	5g	5575	28369920
ALF-010797-22	7791-18-6	Magnesium chloride hexahydrate, Puratronic™, 99.999% (metals basis)	100g	65611	28273100
ALF-010797-14	7791-18-6	Magnesium chloride hexahydrate, Puratronic™, 99.999% (metals basis)	25g	16642	28273100
ALF-040755-18	7783-40-6	Magnesium fluoride, Puratronic™, 99.99% (metals basis)	50g	34365	28261910
ALF-040755-09	7783-40-6	Magnesium fluoride, Puratronic™, 99.99% (metals basis)	10g	6873	28261910
ALF-040755-04	7783-40-6	Magnesium fluoride, Puratronic™, 99.99% (metals basis)	2g	1380	28261910
ALF-010799-36	10377-60-3	Magnesium nitrate hydrate, Puratronic™, 99.999% (metals basis)	500g	167465	28342920
ALF-010799-22	10377-60-3	Magnesium nitrate hydrate, Puratronic™, 99.999% (metals basis)	100g	33510	28342920
ALF-010799-14	10377-60-3	Magnesium nitrate hydrate, Puratronic™, 99.999% (metals basis)	25g	8364	28342920
ALF-010799-06	10377-60-3	Magnesium nitrate hydrate, Puratronic™, 99.999% (metals basis)	5g	1684	28342920
ALF-010800-30	1309-48-4	Magnesium oxide, Puratronic™, 99.995% (metals basis)	250g	294023	28161000
ALF-010800-18	1309-48-4	Magnesium oxide, Puratronic™, 99.995% (metals basis)	50g	58794	28161000
ALF-010800-09	1309-48-4	Magnesium oxide, Puratronic™, 99.995% (metals basis)	10g	11759	28161000
ALF-010801-18	22189-08-8	Magnesium sulfate hydrate, Puratronic™, 99.997% (metals basis)	50g	30197	28332100
ALF-010801-09	22189-08-8	Magnesium sulfate hydrate, Puratronic™, 99.997% (metals basis)	10g	6045	28332100
ALF-010630-22	7439-95-4	Magnesium turnings, 1cm (0.4in) & down, Puratronic™, 99.98% (metals basis)	100g	22275	81043010
ALF-010630-36	7439-95-4	Magnesium turnings, 1cm (0.4in) & down, Puratronic™, 99.98% (metals basis)	500g	6707	81043010
ALF-010630-14	7439-95-4	Magnesium turnings, 1cm (0.4in) & down, Puratronic™, 99.98% (metals basis)	25g	5576	81043010
ALF-010802-14	6156-78-1	Manganese(II) acetate tetrahydrate, Puratronic™, 99.999% (metals basis)	25g	12957	29152930
ALF-010802-06	6156-78-1	Manganese(II) acetate tetrahydrate, Puratronic™, 99.999% (metals basis)	5g	5443	29152930
ALF-040756-22	598-62-9	Manganese(II) carbonate, Puratronic™, 99.985% (metals basis)	100g	241440	28369990
ALF-040756-14	598-62-9	Manganese(II) carbonate, Puratronic™, 99.985% (metals basis)	25g	74196	28369990
ALF-040756-06	598-62-9	Manganese(II) carbonate, Puratronic™, 99.985% (metals basis)	5g	13939	28369990
ALF-010804-18	13446-34-9	Manganese(II) chloride tetrahydrate, Puratronic™, 99.999% (metals basis)	50g	26877	28273990
ALF-010804-09	13446-34-9	Manganese(II) chloride tetrahydrate, Puratronic™, 99.999% (metals basis)	10g	8376	28273990
ALF-047109-22	7782-64-1	Manganese(II) fluoride, Puratronic, 99.99% (metals basis)	100g	156507	28261990
ALF-047109-14	7782-64-1	Manganese(II) fluoride, Puratronic, 99.99% (metals basis)	25g	47504	28261990
ALF-010806-18	15710-66-4	Manganese(II) nitrate hydrate, Puratronic™, 99.995% (metals basis)	50g	19763	28342990

SAP Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-010806-09	15710-66-4	Manganese(II) nitrate hydrate, Puratronic™, 99.995% (metals basis)	10g	4006	28342990
ALF-010806-04	15710-66-4	Manganese(II) nitrate hydrate, Puratronic™, 99.995% (metals basis)	2g	1999	28342990
ALF-010807-14	15244-36-7	Manganese(II) sulfate hydrate, Puratronic™, 99.999% (metals basis)	25g	13661	28332940
ALF-010805-22	1313-13-9	Manganese(IV) oxide, Puratronic™, 99.996% (metals basis)	100g	84906	28201000
ALF-010805-14	1313-13-9	Manganese(IV) oxide, Puratronic™, 99.996% (metals basis)	25g	21199	28201000
ALF-010805-06	1313-13-9	Manganese(IV) oxide, Puratronic™, 99.996% (metals basis)	5g	4287	28201000
ALF-010808-22	7487-94-7	Mercury(II) chloride, Puratronic™, 99.999% (metals basis)	100g	79440	28520000
ALF-010808-14	7487-94-7	Mercury(II) chloride, Puratronic™, 99.999% (metals basis)	25g	19874	28520000
ALF-012992-06	1344-48-5	Mercury(II) sulfide, black, Puratronic™, 99.999% (metals basis)	5g	13415	28520000
ALF-011475-FN	7439-98-7	Molybdenum rod, 5mm (0.2in) dia, Puratronic™, 99.97% (metals basis)	10x150mm	232414	81029400
ALF-011475-DO	7439-98-7	Molybdenum rod, 5mm (0.2in) dia, Puratronic™, 99.97% (metals basis)	150mm	23241	81029400
ALF-010812-22	1313-27-5	Molybdenum(VI) oxide, Puratronic™, 99.998% (metals basis excluding W), W 300ppm max	100g	26904	28257010
ALF-010812-14	1313-27-5	Molybdenum(VI) oxide, Puratronic™, 99.998% (metals basis excluding W), W 300ppm max	25g	6730	28257010
ALF-012930-36	1313-27-5	Molybdenum(VI) oxide, Puratronic™, 99.9995% (metals basis excluding W)	500g	140185	28257010
ALF-012930-22	1313-27-5	Molybdenum(VI) oxide, Puratronic™, 99.9995% (metals basis excluding W)	100g	27971	28257010
ALF-012930-14	1313-27-5	Molybdenum(VI) oxide, Puratronic™, 99.9995% (metals basis excluding W)	25g	11069	28257010
ALF-012046-HP	7440-02-0	Nickel foil, 0.1mm (0.004in) thick, Puratronic™, 99.994% (metals basis)	100x500mm	150986	75061000
ALF-012046-FI	7440-02-0	Nickel foil, 0.1mm (0.004in) thick, Puratronic™, 99.994% (metals basis)	50x50mm	7178	75061000
ALF-012046-GH	7440-02-0	Nickel foil, 0.1mm (0.004in) thick, Puratronic™, 99.994% (metals basis)	100x100mm	29342	75061000
ALF-012045-HL	7440-02-0	Nickel foil, 0.25mm (0.01in) thick, Puratronic™, 99.994% (metals basis)	100x250mm	167686	75061000
ALF-012045-FY	7440-02-0	Nickel foil, 0.25mm (0.01in) thick, Puratronic™, 99.994% (metals basis)	50x100mm	33537	75061000
ALF-012044-GH	7440-02-0	Nickel foil, 0.5mm (0.02in) thick, Puratronic™, 99.994% (metals basis)	100x100mm	82725	75061000
ALF-012044-FI	7440-02-0	Nickel foil, 0.5mm (0.02in) thick, Puratronic™, 99.994% (metals basis)	50x50mm	20509	75061000
ALF-012044-FF	7440-02-0	Nickel foil, 0.5mm (0.02in) thick, Puratronic™, 99.994% (metals basis)	25x25mm	5211	75061000
ALF-012043-GH	7440-02-0	Nickel foil, 1.0mm (0.04in) thick, Puratronic™, 99.9945% (metals basis)	100x100mm	145328	75061000
ALF-012043-FI	7440-02-0	Nickel foil, 1.0mm (0.04in) thick, Puratronic™, 99.9945% (metals basis)	50x50mm	36325	75061000
ALF-012043-FF	7440-02-0	Nickel foil, 1.0mm (0.04in) thick, Puratronic™, 99.9945% (metals basis)	25x25mm	8391	75061000
ALF-012042-FI	7440-02-0	Nickel foil, 2.0mm (0.08in) thick, Puratronic™, 99.9945% (metals basis)	50x50mm	78253	75061000



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ALF-012042-FF	7440-02-0	Nickel foil, 2.0mm (0.08in) thick, Puratronic™, 99.9945% (metals basis)	25x25mm	20122	75061000
ALF-010674-36	7440-02-0	Nickel powder, -120 mesh, Puratronic™, 99.996% (metals basis), C typically <0.05%	500g	83301	75040000
ALF-010674-14	7440-02-0	Nickel powder, -120 mesh, Puratronic™, 99.996% (metals basis), C typically <0.05%	25g	8186	75040000
ALF-010674-22	7440-02-0	Nickel powder, -120 mesh, Puratronic™, 99.996% (metals basis), C typically <0.05%	100g	22659	75040000
ALF-012966-22	7440-02-0	Nickel powder, low carbon, Puratronic™, 99.999% (metals basis), C <100ppm	100g	93904	75040000
ALF-012966-14	7440-02-0	Nickel powder, low carbon, Puratronic™, 99.999% (metals basis), C <100ppm	25g	23490	75040000
ALF-011499-HF	7440-02-0	Nickel rod, 12mm (0.47in) dia, Puratronic™, 99.995% (metals basis)	10mm	8943	75051120
ALF-042835-DO	7440-02-0	Nickel rod, 5mm (0.2in) dia, Puratronic™, 99.999% (metals basis)	150mm	44716	75051120
ALF-042835-DJ	7440-02-0	Nickel rod, 5mm (0.2in) dia, Puratronic™, 99.999% (metals basis)	50mm	14905	75051120
ALF-042333-30	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.995% (metals basis)	250g	92800	75021000
ALF-042333-09	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.995% (metals basis)	10g	3699	75021000
ALF-042333-18	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 3.175mm (0.125in) length, Puratronic™, 99.995% (metals basis)	50g	18827	75021000
ALF-042332-30	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic™, 99.995% (metals basis)	250g	106215	75021000
ALF-042332-09	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic™, 99.995% (metals basis)	10g	3809	75021000
ALF-042332-18	7440-02-0	Nickel slug, 3.175mm (0.125in) dia x 6.35mm (0.25in) length, Puratronic™, 99.995% (metals basis)	50g	21254	75021000
ALF-042330-QK	7440-02-0	Nickel slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic™, 99.995% (metals basis)	25slug	14961	75021000
ALF-042331-QK	7440-02-0	Nickel slug, 6.35mm (0.25in) dia x 6.35mm (0.25in) length, Puratronic™, 99.995% (metals basis)	25slug	8060	75021000
ALF-010933-G9	7440-02-0	Nickel wire, 0.05mm (0.002in) dia, Puratronic™, 99.99% (metals basis)	25m	14767	75052100
ALF-010933-G5	7440-02-0	Nickel wire, 0.05mm (0.002in) dia, Puratronic™, 99.99% (metals basis)	5m	4030	75052100
ALF-010932-H2	7440-02-0	Nickel wire, 0.1mm (0.004in) dia, Puratronic™, 99.994% (metals basis)	50m	115103	75052100
ALF-010932-G6	7440-02-0	Nickel wire, 0.1mm (0.004in) dia, Puratronic™, 99.994% (metals basis)	10m	23021	75052100
ALF-010932-G2	7440-02-0	Nickel wire, 0.1mm (0.004in) dia, Puratronic™, 99.994% (metals basis)	2m	4651	75052100
ALF-010931-H2	7440-02-0	Nickel wire, 0.25mm (0.01in) dia, Puratronic™, 99.994% (metals basis)	50m	89432	75052100
ALF-010931-G6	7440-02-0	Nickel wire, 0.25mm (0.01in) dia, Puratronic™, 99.994% (metals basis)	10m	17886	75052100
ALF-010931-G2	7440-02-0	Nickel wire, 0.25mm (0.01in) dia, Puratronic™, 99.994% (metals basis)	2m	3588	75052100

SAP Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-010930-G5	7440-02-0	Nickel wire, 0.5mm (0.02in) dia, Puratronic™, 99.995% (metals basis)	5m	38009	75052100
ALF-010930-G1	7440-02-0	Nickel wire, 0.5mm (0.02in) dia, Puratronic™, 99.995% (metals basis)	1m	7591	75052100
ALF-043761-G5	7440-02-0	Nickel wire, 0.5mm (0.02in) dia, Puratronic™, 99.999% (metals basis)	5m	42894	75052100
ALF-043761-G1	7440-02-0	Nickel wire, 0.5mm (0.02in) dia, Puratronic™, 99.999% (metals basis)	1m	8529	75052100
ALF-010929-CQ	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.995% (metals basis)	*5x100cm	55895	75052100
ALF-010929-BY	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.995% (metals basis)	100cm	8496	75052100
ALF-010929-BU	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, annealed, Puratronic™, 99.995% (metals basis)	25cm	3368	75052100
ALF-043762-CC	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, Puratronic™, 99.999% (metals basis)	500cm	73782	75052100
ALF-043762-BU	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, Puratronic™, 99.999% (metals basis)	25cm	3699	75052100
ALF-043762-BY	7440-02-0	Nickel wire, 1.0mm (0.04in) dia, Puratronic™, 99.999% (metals basis)	100cm	14989	75052100
ALF-010928-BY	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, Puratronic™, 99.995% (metals basis)	100cm	52307	75052100
ALF-010928-BU	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, Puratronic™, 99.995% (metals basis)	25cm	9495	75052100
ALF-010928-BQ	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, Puratronic™, 99.995% (metals basis)	5cm	1905	75052100
ALF-043763-BY	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, Puratronic™, 99.999% (metals basis)	100cm	41376	75052100
ALF-043763-BU	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, Puratronic™, 99.999% (metals basis)	25cm	10351	75052100
ALF-043763-BQ	7440-02-0	Nickel wire, 2.0mm (0.08in) dia, Puratronic™, 99.999% (metals basis)	5cm	2070	75052100
ALF-010813-14	6018-89-9	Nickel(II) acetate tetrahydrate, Puratronic™, 99.999% (metals basis)	25g	97106	29152990
ALF-010813-06	6018-89-9	Nickel(II) acetate tetrahydrate, Puratronic™, 99.999% (metals basis)	5g	19724	29152990
ALF-043185-22	7791-20-0	Nickel(II) chloride hexahydrate, Puratronic™, 99.9995% (metals basis)	100g	80489	28273500
ALF-043185-14	7791-20-0	Nickel(II) chloride hexahydrate, Puratronic™, 99.9995% (metals basis)	25g	21116	28273500
ALF-010815-22	69098-15-3	Nickel(II) chloride hydrate, Puratronic™, 99.995% (metals basis)	100g	65032	28273500
ALF-010815-14	69098-15-3	Nickel(II) chloride hydrate, Puratronic™, 99.995% (metals basis)	25g	20122	28273500
ALF-010815-06	69098-15-3	Nickel(II) chloride hydrate, Puratronic™, 99.995% (metals basis)	5g	4030	28273500
ALF-010816-30	13478-00-7	Nickel(II) nitrate hexahydrate, Puratronic™, 99.9985% (metals basis)	250g	43032	28342990
ALF-010816-18	13478-00-7	Nickel(II) nitrate hexahydrate, Puratronic™, 99.9985% (metals basis)	50g	10004	28342990



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ALF-010816-06	13478-00-7	Nickel(II) nitrate hexahydrate, Puratronic™, 99.9985% (metals basis)	5g	1999	28342990
ALF-040757-14	126956-48-7	Nickel(II) oxalate hydrate, Puratronic™, 99.9985% (metals basis)	25g	27851	29171190
ALF-040757-06	126956-48-7	Nickel(II) oxalate hydrate, Puratronic™, 99.9985% (metals basis)	5g	5134	29171190
ALF-010819-22	1313-99-1	Nickel(II) oxide, Puratronic™, 99.998% (metals basis)	100g	59900	28254000
ALF-010819-06	1313-99-1	Nickel(II) oxide, Puratronic™, 99.998% (metals basis)	5g	4332	28254000
ALF-010819-14	1313-99-1	Nickel(II) oxide, Puratronic™, 99.998% (metals basis)	25g	17087	28254000
ALF-010820-22	15244-37-8	Nickel(II) sulfate hydrate, Puratronic™, 99.9985% (metals basis)	100g	24880	28332990
ALF-010820-14	15244-37-8	Nickel(II) sulfate hydrate, Puratronic™, 99.9985% (metals basis)	25g	7847	28332990
ALF-035365-QJ	01-03-7440	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic™, 99.99% (metals basis excluding Ta), Ta 300ppm	5slug	7591	81129900
ALF-035365-QI	01-03-7440	Niobium slug, 6.35mm (0.25in) dia x 12.7mm (0.50in) length, Puratronic™, 99.99% (metals basis excluding Ta), Ta 300ppm	1slug	1408	81129900
ALF-043729-06	10026-12-7	Niobium(V) chloride, Puratronic™, 99.999% (metals basis)	5g	2677	28273990
ALF-043729-22	10026-12-7	Niobium(V) chloride, Puratronic™, 99.999% (metals basis)	100g	14436	28273990
ALF-043729-14	10026-12-7	Niobium(V) chloride, Puratronic™, 99.999% (metals basis)	25g	13277	28273990



High Purity Precious Metal Compounds & Pure Elements

- Premion Compounds includes Pd, Pt, Rh, Ir, Ru, Os, Ag, Au
- Minimum Purities is 99.95%
- Products include :
AgCl, IrCl₃, I₂Pt, RuO₂, PtCl₂.

SAP Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
Premion					
ALF-010788-93	7440-05-3	Palladium powder, -22 mesh, Premion r, 99.995% (metals basis)	*5x5g	637013	71102100
ALF-012056-FI	7440-05-3	Palladium foil, 1.0mm (0.04in) thick, Premion r, 99.99% (metals basis)	50x50mm	661033	71102900
ALF-010961-CD	7440-05-3	Palladium wire, 0.5mm (0.02in) dia, Premion r, 99.99 + % (metals basis)	1000cm	538660	71102900
ALF-010849-06	15336-18-2	Ammonium hexachlororhodate(III) hydrate, Premion r, 99.995% (metals basis)	5g	283844	28439019
ALF-010962-G9	7440-05-3	Palladium wire, 0.25mm (0.01in) dia, Premion r, 99.99% (metals basis)	25m	805941	71102900
ALF-043085-14	7647-10-1	Palladium(II) chloride, Premion r, 99.999% (metals basis), Pd 59.5% min	25g	551390	28439019
ALF-010713-06	15752-05-3	Ammonium hexachloroiridate(III) hydrate, Premion r, 99.99% (metals basis)	5g	149075	28439019
ALF-010788-06	7440-05-3	Palladium powder, -22 mesh, Premion r, 99.995% (metals basis)	5g	121451	71102100
ALF-011812-06	15336-18-2	Ammonium hexachlororhodate(III) hydrate, Premion r, 99.99% (metals basis)	5g	433361	28439019
ALF-011878-09	13444-94-5	Palladium(II) bromide, Premion r, 99.99% (metals basis), Pd 39.5% min	10g	250825	28439019
ALF-010746-03	7439-88-5	Iridium powder, -22 mesh, Premion r, 99.99% (metals basis)	1g	101206	71104100
ALF-043084-09	7790-38-7	Palladium(II) iodide, Premion r, 99.998% (metals basis), Pd 29% min	10g	87941	28439019
ALF-043698-06	13444-98-9	Palladium(II) sulfate dihydrate, Premion r, 99.995% (metals basis)	5g	79676	28439019
ALF-012165-06	13444-98-9	Palladium(II) sulfate dihydrate, Premion r, 99.95% (metals basis), Pd 44.1% min	5g	76790	28439019
ALF-011812-03	15336-18-2	Ammonium hexachlororhodate(III) hydrate, Premion r, 99.99% (metals basis)	1g	66115	28439019
ALF-010849-03	15336-18-2	Ammonium hexachlororhodate(III) hydrate, Premion r, 99.995% (metals basis)	1g	66115	28439019
ALF-010746-06	7439-88-5	Iridium powder, -22 mesh, Premion r, 99.99% (metals basis)	5g	456768	71104100
ALF-043697-06	13444-94-5	Palladium(II) bromide, Premion r, 99.998% (metals basis), Pd 39.5% min	5g	61345	28439019
ALF-012056-FF	7440-05-3	Palladium foil, 1.0mm (0.04in) thick, Premion r, 99.99% (metals basis)	25x25mm	327560	71102900
ALF-010712-06	16940-92-4	Ammonium hexachloroiridate(IV), Premion r, 99.994% (metals basis), Ir 41% min	5g	308293	28439019
ALF-010712-03	16940-92-4	Ammonium hexachloroiridate(IV), Premion r, 99.994% (metals basis), Ir 41% min	1g	31043	28439019
ALF-043051-06	30980-84-8	Iridium(IV) oxide dihydrate, Premion r, 99.99% (metals basis), Ir 73% min	5g	259078	28439019
ALF-010504-06	15529-49-4	Dichlorotris(triphenylphosphine)ruthenium(II), Premion r, 99.95% (metals basis), Ru 10.2% min	5g	25004	28439019
ALF-040424-03	7790-45-6	Iridium(IV) iodide, Premion r, 99.95% (metals basis), Ir 27.0% min	1g	20448	28439019
ALF-039493-02	7789-64-2	Iridium(IV) bromide, Premion r, 99.99% (metals basis), Ir 37.1% min	0.5g	13879	28439019



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ALF-010824-03	13820-40-1	Ammonium tetrachloropalladate(II), Premion r, 99.998% (metals basis), Pd 37%	1g	11338	28439019
ALF-043396-06	12030-49-8	Iridium(IV) oxide, Premion r, 99.99% (metals basis), Ir 84.5% min	5g	362450	28439019
ALF-010961-CB	7440-05-3	Palladium wire, 0.5mm (0.02in) dia, Premion r, 99.99+ % (metals basis)	250cm	217978	71102900
ALF-012184-06	10025-97-5	Iridium(IV) chloride, Premion r, 99.95% (metals basis), Ir 56.5% min	5g	231089	28439019
ALF-010712-77	16940-92-4	Ammonium hexachloroiridate(IV), Premion r, 99.994% (metals basis), Ir 41% min	0.1g	3368	28439019
ALF-036259-14	18497-13-7	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion r, 99.95% (metals basis), Pt 37.5% min	25g	192970	28439019
ALF-010962-G5	7440-05-3	Palladium wire, 0.25mm (0.01in) dia, Premion r, 99.99% (metals basis)	5m	161199	71102900
ALF-040424-06	7790-45-6	Iridium(IV) iodide, Premion r, 99.95% (metals basis), Ir 27.0% min	5g	136798	28439019
ALF-040431-06		Hydrogen tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis), Au 38.9-40.1%	5g	146211	28439019
ALF-043085-06	7647-10-1	Palladium(II) chloride, Premion r, 99.999% (metals basis), Pd 59.5% min	5g	110272	28439019
ALF-010963-G9	7440-05-3	Palladium wire, 0.1mm (0.004in) dia, Premion r, 99.99% (metals basis)	25m	106353	71102900
ALF-041007-06	14243-64-2	Chloro(triphenylphosphine)gold(I), Premion r, 99.99% (metals basis), Au 39.3% min	5g	110328	28433000
ALF-010824-06	13820-40-1	Ammonium tetrachloropalladate(II), Premion r, 99.998% (metals basis), Pd 37%	5g	38372	28439019
ALF-041008-06	15604-36-1	cis-Dichlorobis(triphenylphosphine)platinum(II), Premion r, 99.95% (metals basis), Pt 24.2% min	5g	107264	28439019
ALF-040433-06		Hydrogen tetrabromoaurate(III) hydrate, Premion r, 99.99% (metals basis), Au 32% min	5g	96526	28439019
ALF-040434-06	13874-04-9	Ammonium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis)	5g	161420	28439019
ALF-040432-06	10294-29-8	Gold(I) chloride, Premion r, 99.99% (metals basis), Au 84.2% min	5g	187394	28433000
ALF-039463-03	13755-32-3	Barium tetracyanoplatinate(II) tetrahydrate, Premion r, 99.99% (metals basis)	1g	87555	28439019
ALF-043380-06	10025-83-9	Iridium(III) chloride, anhydrous, Premion r, 99.99% (metals basis), Ir 63.9% min	5g	251874	28439019
ALF-010823-06	12125-08-5	Ammonium hexachloroosmate(IV), Premion r, 99.99% (metals basis), Os 42.8% min	5g	81096	28439019
ALF-039493-04	7789-64-2	Iridium(IV) bromide, Premion r, 99.99% (metals basis), Ir 37.1% min	2g	78502	28439019
ALF-043696-06	26023-84-7	Dihydrogen hexachloroplatinate(IV) hydrate, Premion r, 99.999% (metals basis)	5g	91309	28439000
ALF-033480-06	135296-80-9	Osmium(III) chloride trihydrate, Premion r, 99.99% (metals basis), Os 52-56%	5g	73892	28439019
ALF-042815-14	18497-13-7	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Premion r, 99.95% (metals basis), Pt 37.5% min	25g	194184	28439019
ALF-011878-04	13444-94-5	Palladium(II) bromide, Premion r, 99.99% (metals basis), Pd 39.5% min	2g	50154	28439019



SAP Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-043084-04	7790-38-7	Palladium(II) iodide, Premion r, 99.998% (metals basis), Pd 29% min	2g	43805	28439019
ALF-043396-03	12030-49-8	Iridium(IV) oxide, Premion r, 99.99% (metals basis), Ir 84.5% min	1g	69268	28439019
ALF-036259-06	18497-13-7	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion r, 99.95% (metals basis), Pt 37.5% min	5g	24562	28439019
ALF-042815-06	18497-13-7	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Premion r, 99.95% (metals basis), Pt 37.5% min	5g	40355	28439019
ALF-040432-03	10294-29-8	Gold(I) chloride, Premion r, 99.99% (metals basis), Au 84.2% min	1g	39637	28433000
ALF-012184-03	10025-97-5	Iridium(IV) chloride, Premion r, 99.95% (metals basis), Ir 56.5% min	1g	47738	28439019
ALF-043698-03	13444-98-9	Palladium(II) sulfate dihydrate, Premion r, 99.995% (metals basis)	1g	22054	28439019
ALF-010962-G1	7440-05-3	Palladium wire, 0.25mm (0.01in) dia, Premion r, 99.99% (metals basis)	1m	32240	71102900
ALF-012161-03	1303-58-8	Gold(III) oxide, Premion r, 99.99% (metals basis), Au 88.6% min	1g	38699	28433000
ALF-010788-03	7440-05-3	Palladium powder, -22 mesh, Premion r, 99.995% (metals basis)	1g	19684	71102100
ALF-010963-G5	7440-05-3	Palladium wire, 0.1mm (0.004in) dia, Premion r, 99.99% (metals basis)	5m	13688	71102900
ALF-043360-03	13453-07-1	Gold(III) chloride, Premion r, 99.99% (metals basis), Au 64.4% min	1g	32819	28433000
ALF-041007-03	14243-64-2	Chloro(triphenylphosphine)gold(I), Premion r, 99.99% (metals basis), Au 39.3% min	1g	22054	28433000
ALF-043085-03	7647-10-1	Palladium(II) chloride, Premion r, 99.999% (metals basis), Pd 59.5% min	1g	22054	28439019
ALF-041008-03	15604-36-1	cis-Dichlorobis(triphenylphosphine)platinum(II), Premion r, 99.95% (metals basis), Pt 24.2% min	1g	28210	28439019
ALF-043697-03	13444-94-5	Palladium(II) bromide, Premion r, 99.998% (metals basis), Pd 39.5% min	1g	16865	28439019
ALF-012552-03	13967-50-5	Gold(I) potassium cyanide, Premion r, 99.96% (metals basis), Au 67.6% min	1g	11695	28433000
ALF-012161-06	1303-58-8	Gold(III) oxide, Premion r, 99.99% (metals basis), Au 88.6% min	5g	217122	28433000
ALF-012178-03	27057-71-2	Dihydrogen hexachloroosmate(IV) hydrate, Premion r, 99.95% (metals basis), Os 37% min	1g	24652	28439019
ALF-040434-03	13874-04-9	Ammonium tetrachloroaurate(III) hydrate, Premion r, 99.99% (metals basis)	1g	19101	28439019
ALF-040433-03		Hydrogen tetrabromoaurate(III) hydrate, Premion r, 99.99% (metals basis), Au 32% min	1g	19294	28439019
ALF-010713-03	15752-05-3	Ammonium hexachloroiridate(III) hydrate, Premion r, 99.99% (metals basis)	1g	19046	28439019
ALF-012552-06	13967-50-5	Gold(I) potassium cyanide, Premion r, 99.96% (metals basis), Au 67.6% min	5g	93632	28433000
ALF-012162-03	10294-28-7	Gold(III) bromide, Premion r, 99.99% (metals basis), Au 44.6% min	1g	18963	28433000
ALF-043380-03	10025-83-9	Iridium(III) chloride, anhydrous, Premion r, 99.99% (metals basis), Ir 63.9% min	1g	33896	28439019



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ALF-010823-03	12125-08-5	Ammonium hexachloroosmate(IV), Premion r, 99.99% (metals basis), Os 42.8% min	1g	18466	28439019
ALF-041002-03	14243-65-3	Bromo(triphenylphosphine)gold(I), Premion r, 99.99% (metals basis)	1g	15927	28439019
ALF-043360-06	13453-07-1	Gold(III) chloride, Premion r, 99.99% (metals basis), Au 64.4% min	5g	109610	28433000
ALF-033480-03	135296-80-9	Osmium(III) chloride trihydrate, Premion r, 99.99% (metals basis), Os 52-56%	1g	19294	28439019
ALF-041007-02	14243-64-2	Chloro(triphenylphosphine)gold(I), Premion r, 99.99% (metals basis), Au 39.3% min	0.5g	11041	28433000
ALF-010504-03	15529-49-4	Dichlorotris(triphenylphosphine)ruthenium(II), Premion r, 99.95% (metals basis), Ru 10.2% min	1g	11565	28439019
ALF-012178-02	27057-71-2	Dihydrogen hexachloroosmate(IV) hydrate, Premion r, 99.95% (metals basis), Os 37% min	0.5g	10075	28439019
ALF-040432-01	10294-29-8	Gold(I) chloride, Premion r, 99.99% (metals basis), Au 84.2% min	0.25g	6206	28433000
ALF-012184-01	10025-97-5	Iridium(IV) chloride, Premion r, 99.95% (metals basis), Ir 56.5% min	0.25g	11483	28439019
ALF-042803-06	27988-77-8	Hydrogen tetrachloroaurate(III) hydrate, Premion r, 99.995% (metals basis), Au 49% min	5g	93987	28433000
ALF-043051-03	30980-84-8	Iridium(IV) oxide dihydrate, Premion r, 99.99% (metals basis), Ir 73% min	1g	51920	28439019
ALF-012161-01	1303-58-8	Gold(III) oxide, Premion r, 99.99% (metals basis), Au 88.6% min	0.25g	7701	28433000
ALF-010961-BW	7440-05-3	Palladium wire, 0.5mm (0.02in) dia, Premion r, 99.99+ % (metals basis)	50cm	50734	71102900
ALF-036259-03	18497-13-7	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion r, 99.95% (metals basis), Pt 37.5% min	1g	5349	28439019
ALF-033480-01	135296-80-9	Osmium(III) chloride trihydrate, Premion r, 99.99% (metals basis), Os 52-56%	0.25g	4610	28439019
ALF-043696-03	26023-84-7	Dihydrogen hexachloroplatinate(IV) hydrate, Premion r, 99.999% (metals basis)	1g	26554	28439000
ALF-042803-03	27988-77-8	Hydrogen tetrachloroaurate(III) hydrate, Premion r, 99.995% (metals basis), Au 49% min	1g	19101	28433000
ALF-042815-03	18497-13-7	Dihydrogen hexachloroplatinate(IV) hexahydrate, low nitrate, Premion r, 99.95% (metals basis), Pt 37.5% min	1g	9468	28439019



**A comprehensive line of
ultra dry material,**
the first choice for air, moisture &
sensitive applications



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
Ultradry™					
ALF-014552-22	7446-70-0	Aluminum chloride, UltraDry™, 99.99% (metals basis)	100g	35773	28273200
ALF-014552-14	7446-70-0	Aluminum chloride, UltraDry™, 99.99% (metals basis)	25g	15651	28273200
ALF-014552-06	7446-70-0	Aluminum chloride, UltraDry™, 99.99% (metals basis)	5g	3119	28273200
ALF-044313-22	7446-70-0	Aluminum chloride, UltraDry™, 99.999% (metals basis)	100g	20424	28273200
ALF-044313-14	7446-70-0	Aluminum chloride, UltraDry™, 99.999% (metals basis)	25g	10737	28273200
ALF-043732-22	7789-61-9	Antimony(III) bromide, UltraDry™, 99.999% (metals basis)	100g	78999	28275990
ALF-043732-14	7789-61-9	Antimony(III) bromide, UltraDry™, 99.999% (metals basis)	25g	19708	28275990
ALF-043732-06	7789-61-9	Antimony(III) bromide, UltraDry™, 99.999% (metals basis)	5g	3978	28275990
ALF-043449-22	10025-91-9	Antimony(III) chloride, UltraDry™, 99.999% (metals basis)	100g	24594	28273990
ALF-043449-14	10025-91-9	Antimony(III) chloride, UltraDry™, 99.999% (metals basis)	25g	17650	28273990
ALF-035676-14	7790-44-5	Antimony(III) iodide, UltraDry™, 99.998% (metals basis)	25g	67074	28276090
ALF-035676-03	7790-44-5	Antimony(III) iodide, UltraDry™, 99.998% (metals basis)	1g	1696	28276090
ALF-042831-18	7790-44-5	Antimony(III) iodide, UltraDry™, 99.999% (metals basis)	50g	89432	28276090
ALF-042831-09	7790-44-5	Antimony(III) iodide, UltraDry™, 99.999% (metals basis)	10g	17886	28276090
ALF-042831-04	7790-44-5	Antimony(III) iodide, UltraDry™, 99.999% (metals basis)	2g	3588	28276090
ALF-035677-09	7647-18-9	Antimony(V) chloride, UltraDry™, 99.999% (metals basis)	10g	75493	28273990
ALF-035677-03	7647-18-9	Antimony(V) chloride, UltraDry™, 99.999% (metals basis)	1g	7536	28273990
ALF-035678-06	10553-31-8	Barium bromide, UltraDry™, 99.998% (metals basis)	5g	14298	28275990
ALF-035678-03	10553-31-8	Barium bromide, UltraDry™, 99.998% (metals basis)	1g	2871	28275990
ALF-013686-14	10361-37-2	Barium chloride, UltraDry™, 99.998% (metals basis)	25g	11347	28273990
ALF-038610-18	7787-32-8	Barium fluoride, UltraDry™, 99.998% (metals basis)	50g	35773	28261990
ALF-038610-09	7787-32-8	Barium fluoride, UltraDry™, 99.998% (metals basis)	10g	7256	28261990
ALF-035679-14	13718-50-8	Barium iodide, UltraDry™, 99.995% (metals basis)	25g	71546	28276090
ALF-035679-06	13718-50-8	Barium iodide, UltraDry™, 99.995% (metals basis)	5g	15844	28276090
ALF-035680-14	7787-60-2	Bismuth(III) chloride, UltraDry™, 99.997 + % (metals basis)	25g	11621	28273990
ALF-035680-06	7787-60-2	Bismuth(III) chloride, UltraDry™, 99.997 + % (metals basis)	5g	2353	28273990
ALF-035681-14	7787-64-6	Bismuth(III) iodide, UltraDry™, 99.998% (metals basis)	25g	53659	28276090
ALF-035681-06	7787-64-6	Bismuth(III) iodide, UltraDry™, 99.998% (metals basis)	5g	16092	28276090
ALF-035682-14	7789-42-6	Cadmium bromide, UltraDry™, 99.999% (metals basis)	25g	64839	28275990
ALF-035682-06	7789-42-6	Cadmium bromide, UltraDry™, 99.999% (metals basis)	5g	12973	28275990
ALF-042852-30	10108-64-2	Cadmium chloride, UltraDry™, 99.996% (metals basis)	250g	89432	28273990
ALF-042852-18	10108-64-2	Cadmium chloride, UltraDry™, 99.996% (metals basis)	50g	20122	28273990
ALF-042852-09	10108-64-2	Cadmium chloride, UltraDry™, 99.996% (metals basis)	10g	4030	28273990
ALF-042852-04	10108-64-2	Cadmium chloride, UltraDry™, 99.996% (metals basis)	2g	1999	28273990
ALF-013667-14	10108-64-2	Cadmium chloride, UltraDry™, 99.998% (metals basis)	25g	31301	28273990
ALF-013667-06	10108-64-2	Cadmium chloride, UltraDry™, 99.998% (metals basis)	5g	8943	28273990
ALF-035683-14	7790-80-9	Cadmium iodide, UltraDry™, 99.9985% (metals basis)	25g	35773	28276090
ALF-035683-06	7790-80-9	Cadmium iodide, UltraDry™, 99.9985% (metals basis)	5g	7149	28276090
ALF-035683-03	7790-80-9	Cadmium iodide, UltraDry™, 99.9985% (metals basis)	1g	1435	28276090
ALF-035684-06	7789-41-5	Calcium bromide, UltraDry™, 99.978% (metals basis)	5g	17886	28275990



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ALF-035684-03	7789-41-5	Calcium bromide, UltraDry™, 99.978% (metals basis)	1g	2517	28275990
ALF-035685-09	10043-52-4	Calcium chloride, UltraDry™, 99.9% (metals basis)	10g	93297	28272000
ALF-035685-04	10043-52-4	Calcium chloride, UltraDry™, 99.9% (metals basis)	2g	19322	28272000
ALF-044280-30	10043-52-4	Calcium chloride, UltraDry™, 99.99% (metals basis)	250g	156507	28272000
ALF-035686-18	10043-52-4	Calcium chloride, UltraDry™, 99.99% (metals basis)	50g	116262	28272000
ALF-044280-18	10043-52-4	Calcium chloride, UltraDry™, 99.99% (metals basis)	50g	42287	28272000
ALF-035686-09	10043-52-4	Calcium chloride, UltraDry™, 99.99% (metals basis)	10g	25532	28272000
ALF-044280-09	10043-52-4	Calcium chloride, UltraDry™, 99.99% (metals basis)	10g	13415	28272000
ALF-035686-03	10043-52-4	Calcium chloride, UltraDry™, 99.99% (metals basis)	1g	4444	28272000
ALF-035742-22	7789-75-5	Calcium fluoride, UltraDry™, 99.99% (metals basis)	100g	38450	28261990
ALF-035742-14	7789-75-5	Calcium fluoride, UltraDry™, 99.99% (metals basis)	25g	9606	28261990
ALF-035742-06	7789-75-5	Calcium fluoride, UltraDry™, 99.99% (metals basis)	5g	1932	28261990
ALF-043674-36	10102-68-8	Calcium iodide, UltraDry™, 99.99% (metals basis)	500g	152035	28276090
ALF-043674-22	10102-68-8	Calcium iodide, UltraDry™, 99.99% (metals basis)	100g	41818	28276090
ALF-043674-14	10102-68-8	Calcium iodide, UltraDry™, 99.99% (metals basis)	25g	14849	28276090
ALF-044254-22	10102-68-8	Calcium iodide, UltraDry™, 99.999% (metals basis)	100g	67074	28276090
ALF-044254-14	10102-68-8	Calcium iodide, UltraDry™, 99.999% (metals basis)	25g	10629	28276090
ALF-040373-14	14457-87-5	Cerium(III) bromide, UltraDry™, 99.9% (REO)	25g	15651	28461010
ALF-040373-06	14457-87-5	Cerium(III) bromide, UltraDry™, 99.9% (REO)	5g	3119	28461010
ALF-040373-03	14457-87-5	Cerium(III) bromide, UltraDry™, 99.9% (REO)	1g	1999	28461010
ALF-035688-22	7790-86-5	Cerium(III) chloride, UltraDry™, 99.9% (REO)	100g	29457	28461010
ALF-035688-14	7790-86-5	Cerium(III) chloride, UltraDry™, 99.9% (REO)	25g	26609	28461010
ALF-035688-06	7790-86-5	Cerium(III) chloride, UltraDry™, 99.9% (REO)	5g	7200	28461010
ALF-013641-14	7790-87-6	Cerium(III) iodide, UltraDry™, 99.9% (REO)	25g	33984	28461010
ALF-013641-06	7790-87-6	Cerium(III) iodide, UltraDry™, 99.9% (REO)	5g	16992	28461010
ALF-013641-03	7790-87-6	Cerium(III) iodide, UltraDry™, 99.9% (REO)	1g	9744	28461010
ALF-014289-18	7787-69-1	Cesium bromide, UltraDry™, 99.9% (metals basis)	50g	62603	28275990
ALF-014289-09	7787-69-1	Cesium bromide, UltraDry™, 99.9% (metals basis)	10g	17555	28275990
ALF-042832-22	7647-17-8	Cesium chloride, UltraDry™, 99.9% (metals basis)	100g	38450	28273990
ALF-035689-18	7647-17-8	Cesium chloride, UltraDry™, 99.9% (metals basis)	50g	34890	28273990
ALF-042832-14	7647-17-8	Cesium chloride, UltraDry™, 99.9% (metals basis)	25g	9606	28273990
ALF-035689-09	7647-17-8	Cesium chloride, UltraDry™, 99.9% (metals basis)	10g	6983	28273990
ALF-042832-06	7647-17-8	Cesium chloride, UltraDry™, 99.9% (metals basis)	5g	1932	28273990
ALF-043720-30	7647-17-8	Cesium chloride, UltraDry™, 99.99% (metals basis)	250g	174393	28273990
ALF-043720-18	7647-17-8	Cesium chloride, UltraDry™, 99.99% (metals basis)	50g	34890	28273990
ALF-043720-09	7647-17-8	Cesium chloride, UltraDry™, 99.99% (metals basis)	10g	6983	28273990
ALF-035690-14	7647-17-8	Cesium chloride, UltraDry™, 99.998% (metals basis)	25g	18408	28273990
ALF-035690-06	7647-17-8	Cesium chloride, UltraDry™, 99.998% (metals basis)	5g	8308	28273990
ALF-035729-30	7789-17-5	Cesium iodide, UltraDry™, 99.998% (metals basis)	250g	116262	28276090
ALF-035729-18	7789-17-5	Cesium iodide, UltraDry™, 99.998% (metals basis)	50g	30418	28276090
ALF-035729-09	7789-17-5	Cesium iodide, UltraDry™, 99.998% (metals basis)	10g	11869	28276090
ALF-040319-06	7789-43-7	Cobalt(II) bromide, UltraDry™, 99.99% (metals basis)	5g	53659	28275990

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-040319-03	7789-43-7	Cobalt(II) bromide, UltraDry™, 99.99% (metals basis)	1g	20481	28275990
ALF-013666-14	7646-79-9	Cobalt(II) chloride, UltraDry™, 99.9% (metals basis)	25g	40245	28273990
ALF-013666-06	7646-79-9	Cobalt(II) chloride, UltraDry™, 99.9% (metals basis)	5g	8181	28273990
ALF-013666-03	7646-79-9	Cobalt(II) chloride, UltraDry™, 99.9% (metals basis)	1g	1601	28273990
ALF-013665-14	7646-79-9	Cobalt(II) chloride, UltraDry™, 99.998% (metals basis)	25g	80489	28273990
ALF-013665-06	7646-79-9	Cobalt(II) chloride, UltraDry™, 99.998% (metals basis)	5g	10209	28273990
ALF-013665-03	7646-79-9	Cobalt(II) chloride, UltraDry™, 99.998% (metals basis)	1g	3257	28273990
ALF-035740-09	10026-17-2	Cobalt(II) fluoride, UltraDry™, 99.99% (metals basis)	10g	21475	28261990
ALF-035740-04	10026-17-2	Cobalt(II) fluoride, UltraDry™, 99.99% (metals basis)	2g	4306	28261990
ALF-035730-06	15238-00-3	Cobalt(II) iodide, UltraDry™, 99.999% (metals basis)	5g	34890	28276090
ALF-035730-03	15238-00-3	Cobalt(II) iodide, UltraDry™, 99.999% (metals basis)	1g	6983	28276090
ALF-035673-22	7447-39-4	Copper(II) chloride, UltraDry™, 99.995% (metals basis)	100g	60367	28273990
ALF-035673-14	7447-39-4	Copper(II) chloride, UltraDry™, 99.995% (metals basis)	25g	13006	28273990
ALF-035673-06	7447-39-4	Copper(II) chloride, UltraDry™, 99.995% (metals basis)	5g	3391	28273990
ALF-014300-18	1317-40-4	Copper(II) sulfide, UltraDry™, 99.98% (metals basis)	50g	303297	28309010
ALF-014300-09	1317-40-4	Copper(II) sulfide, UltraDry™, 99.98% (metals basis)	10g	60671	28309010
ALF-035692-14	10025-74-8	Dysprosium(III) chloride, UltraDry™, 99.98% (REO)	25g	156507	28469030
ALF-035692-06	10025-74-8	Dysprosium(III) chloride, UltraDry™, 99.98% (REO)	5g	22656	28469030
ALF-035693-06	15474-63-2	Dysprosium(III) iodide, UltraDry™, 99.99% (REO)	5g	23938	28469090
ALF-035693-03	15474-63-2	Dysprosium(III) iodide, UltraDry™, 99.99% (REO)	1g	10394	28469090
ALF-035739-14	10138-41-7	Erbium(III) chloride, UltraDry™, 99.9% (REO)	25g	62603	28469030
ALF-035739-06	10138-41-7	Erbium(III) chloride, UltraDry™, 99.9% (REO)	5g	14513	28469030
ALF-035695-06	13813-42-8	Erbium(III) iodide, UltraDry™, 99.9% (REO)	5g	37567	28469090
ALF-035695-03	13813-42-8	Erbium(III) iodide, UltraDry™, 99.9% (REO)	1g	11924	28469090
ALF-035738-14	10025-76-0	Europium(III) chloride, UltraDry™, 99.99% (REO)	25g	101357	28469030
ALF-035738-06	10025-76-0	Europium(III) chloride, UltraDry™, 99.99% (REO)	5g	12832	28469030
ALF-035738-03	10025-76-0	Europium(III) chloride, UltraDry™, 99.99% (REO)	1g	2871	28469030
ALF-035737-09	13818-75-2	Gadolinium(III) bromide, UltraDry™, 99.9% (REO)	10g	12973	28469090
ALF-035737-04	13818-75-2	Gadolinium(III) bromide, UltraDry™, 99.9% (REO)	2g	2595	28469090
ALF-043673-14	13818-75-2	Gadolinium(III) bromide, UltraDry™, 99.99% (metals basis)	25g	49188	28469090
ALF-043673-06	13818-75-2	Gadolinium(III) bromide, UltraDry™, 99.99% (metals basis)	5g	9784	28469090
ALF-035736-06	10138-52-0	Gadolinium(III) chloride, UltraDry™, 99.99% (REO)	5g	19874	28469030
ALF-035736-14	10138-52-0	Gadolinium(III) chloride, UltraDry™, 99.99% (REO)	25g	64949	28469030
ALF-035735-06	13572-98-0	Gadolinium(III) iodide, UltraDry™, 99.99% (REO)	5g	53659	28469090
ALF-035735-03	13572-98-0	Gadolinium(III) iodide, UltraDry™, 99.99% (REO)	1g	15651	28469090
ALF-035696-03	24597-12-4	Gallium(II) chloride, UltraDry™, 99.999% (metals basis)	1g	8060	28273990
ALF-035697-14	13450-88-9	Gallium(III) bromide, UltraDry™, 99.998% (metals basis)	25g	107319	28275990
ALF-035697-06	13450-88-9	Gallium(III) bromide, UltraDry™, 99.998% (metals basis)	5g	13601	28275990
ALF-035697-03	13450-88-9	Gallium(III) bromide, UltraDry™, 99.998% (metals basis)	1g	4306	28275990
ALF-043879-22	13450-90-3	Gallium(III) chloride, UltraDry™, 99.999% (metals basis)	100g	26904	28273990
ALF-045026-22	13450-90-3	Gallium(III) chloride, UltraDry™, 99.999% (metals basis)	100g	31152	28273990
ALF-043879-14	13450-90-3	Gallium(III) chloride, UltraDry™, 99.999% (metals basis)	25g	19293	28273990



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-045026-14	13450-90-3	Gallium(III) chloride, UltraDry™, 99.999% (metals basis)	25g	18155	28273990
ALF-043879-06	13450-90-3	Gallium(III) chloride, UltraDry™, 99.999% (metals basis)	5g	17987	28273990
ALF-045026-06	13450-90-3	Gallium(III) chloride, UltraDry™, 99.999% (metals basis)	5g	7256	28273990
ALF-035699-06	13450-91-4	Gallium(III) iodide, UltraDry™, 99.999% (metals basis)	5g	8032	28276090
ALF-035699-03	13450-91-4	Gallium(III) iodide, UltraDry™, 99.999% (metals basis)	1g	5702	28276090
ALF-013635-06	13813-41-7	Holmium(III) iodide, UltraDry™, 99.99% (REO)	5g	21916	28469090
ALF-013635-03	13813-41-7	Holmium(III) iodide, UltraDry™, 99.99% (REO)	1g	4389	28469090
ALF-039388-14	14280-53-6	Indium(I) bromide, UltraDry™, 99.998% (metals basis)	25g	107319	28275990
ALF-035700-03	13966-94-4	Indium(I) iodide, UltraDry™, 99.998% (metals basis)	1g	3285	28276090
ALF-035700-06	13966-94-4	Indium(I) iodide, UltraDry™, 99.998% (metals basis)	5g	6808	28276090
ALF-044349-22	10025-82-8	Indium(III) chloride, UltraDry™, 99.999% (metals basis)	100g	107319	28274900
ALF-044349-06	10025-82-8	Indium(III) chloride, UltraDry™, 99.999% (metals basis)	5g	13415	28274900
ALF-044857-22	7553-56-2	Iodine lump, UltraDry™, 99.999% (metals basis)	100g	35745	28012000
ALF-044857-14	7553-56-2	Iodine lump, UltraDry™, 99.999% (metals basis)	25g	8943	28012000
ALF-044857-06	7553-56-2	Iodine lump, UltraDry™, 99.999% (metals basis)	5g	1794	28012000
ALF-014312-14	7553-56-2	Iodine spheres, UltraDry™, -10 mesh, 99.998% (metals basis)	25g	102047	28012000
ALF-014312-06	7553-56-2	Iodine spheres, UltraDry™, -10 mesh, 99.998% (metals basis)	5g	20398	28012000
ALF-043472-14	7789-46-0	Iron(II) bromide, UltraDry™, 99.995% (metals basis)	25g	41652	28275990
ALF-014541-03	7789-46-0	Iron(II) bromide, UltraDry™, 99.995% (metals basis)	1g	5105	28275990
ALF-035701-03	7758-94-3	Iron(II) chloride, UltraDry™, 99.99% (metals basis)	1g	8805	28273990
ALF-035701-18	7758-94-3	Iron(II) chloride, UltraDry™, 99.99% (metals basis)	50g	90951	28273990
ALF-035701-09	7758-94-3	Iron(II) chloride, UltraDry™, 99.99% (metals basis)	10g	23379	28273990
ALF-013619-09	7783-86-0	Iron(II) iodide, UltraDry™, 99.99% (metals basis)	10g	31301	28276090
ALF-013619-03	7783-86-0	Iron(II) iodide, UltraDry™, 99.99% (metals basis)	1g	3166	28276090
ALF-035800-18	13536-79-3	Lanthanum(III) bromide, UltraDry™, 99.9% (REO)	50g	43778	28469090
ALF-044396-18	13536-79-3	Lanthanum(III) bromide, UltraDry™, 99.9% (REO)	50g	20384	28469090
ALF-035800-09	13536-79-3	Lanthanum(III) bromide, UltraDry™, 99.9% (REO)	10g	9440	28469090
ALF-044396-09	13536-79-3	Lanthanum(III) bromide, UltraDry™, 99.9% (REO)	10g	6707	28469090
ALF-035800-04	13536-79-3	Lanthanum(III) bromide, UltraDry™, 99.9% (REO)	2g	1765	28469090
ALF-035702-30	10099-58-8	Lanthanum(III) chloride, UltraDry™, 99.9% (REO)	250g	156507	28469030
ALF-035702-18	10099-58-8	Lanthanum(III) chloride, UltraDry™, 99.9% (REO)	50g	15296	28469030
ALF-035702-09	10099-58-8	Lanthanum(III) chloride, UltraDry™, 99.9% (REO)	10g	4830	28469030
ALF-044322-14	10099-58-8	Lanthanum(III) chloride, UltraDry™, 99.99% (metals basis)	25g	13601	28469030
ALF-044322-06	10099-58-8	Lanthanum(III) chloride, UltraDry™, 99.99% (metals basis)	5g	4306	28469030
ALF-035731-22	10099-58-8	Lanthanum(III) chloride, UltraDry™, 99.99% (REO)	100g	98376	28469030
ALF-035731-14	10099-58-8	Lanthanum(III) chloride, UltraDry™, 99.99% (REO)	25g	26775	28469030
ALF-035731-06	10099-58-8	Lanthanum(III) chloride, UltraDry™, 99.99% (REO)	5g	6808	28469030
ALF-035801-06	13813-22-4	Lanthanum(III) iodide, UltraDry™, 99.9% (REO)	5g	53659	28469090
ALF-035801-03	13813-22-4	Lanthanum(III) iodide, UltraDry™, 99.9% (REO)	1g	11731	28469090
ALF-044548-06	13813-22-4	Lanthanum(III) iodide, UltraDry™, 99.995+ % (metals basis)	5g	4913	28469090
ALF-044548-03	13813-22-4	Lanthanum(III) iodide, UltraDry™, 99.995+ % (metals basis)	1g	1999	28469090
ALF-035703-14	10031-22-8	Lead(II) bromide, UltraDry™, 99.999% (metals basis)	25g	60367	28275990

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-035703-06	10031-22-8	Lead(II) bromide, UltraDry™, 99.999% (metals basis)	5g	12062	28275990
ALF-035703-03	10031-22-8	Lead(II) bromide, UltraDry™, 99.999% (metals basis)	1g	2429	28275990
ALF-035704-22	7758-95-4	Lead(II) chloride, UltraDry™, 99.999% (metals basis)	100g	58131	28273990
ALF-042841-18	7758-95-4	Lead(II) chloride, UltraDry™, 99.999% (metals basis)	50g	34890	28273990
ALF-035704-14	7758-95-4	Lead(II) chloride, UltraDry™, 99.999% (metals basis)	25g	14547	28273990
ALF-042841-09	7758-95-4	Lead(II) chloride, UltraDry™, 99.999% (metals basis)	10g	8640	28273990
ALF-035704-06	7758-95-4	Lead(II) chloride, UltraDry™, 99.999% (metals basis)	5g	2898	28273990
ALF-042841-04	7758-95-4	Lead(II) chloride, UltraDry™, 99.999% (metals basis)	2g	2291	28273990
ALF-044314-22	10101-63-0	Lead(II) iodide, UltraDry™, 99.999% (metals basis)	100g	49905	28276090
ALF-044314-14	10101-63-0	Lead(II) iodide, UltraDry™, 99.999% (metals basis)	25g	12283	28276090
ALF-044314-06	10101-63-0	Lead(II) iodide, UltraDry™, 99.999% (metals basis)	5g	1538	28276090
ALF-035705-22	7550-35-8	Lithium bromide, UltraDry™, 99.9% (metals basis)	100g	34890	28275990
ALF-035705-14	7550-35-8	Lithium bromide, UltraDry™, 99.9% (metals basis)	25g	8722	28275990
ALF-014537-22	7550-35-8	Lithium bromide, UltraDry™, 99.998% (metals basis)	100g	62603	28275990
ALF-044199-22	7550-35-8	Lithium bromide, UltraDry™, 99.998% (metals basis)	100g	33984	28275990
ALF-014537-14	7550-35-8	Lithium bromide, UltraDry™, 99.998% (metals basis)	25g	21972	28275990
ALF-044199-14	7550-35-8	Lithium bromide, UltraDry™, 99.998% (metals basis)	25g	18770	28275990
ALF-014537-06	7550-35-8	Lithium bromide, UltraDry™, 99.998% (metals basis)	5g	5327	28275990
ALF-044199-06	7550-35-8	Lithium bromide, UltraDry™, 99.998% (metals basis)	5g	2677	28275990
ALF-014540-30	7447-41-8	Lithium chloride, UltraDry™, 99.9% (metals basis)	250g	75134	28273990
ALF-042842-22	7447-41-8	Lithium chloride, UltraDry™, 99.9% (metals basis)	100g	31301	28273990
ALF-014540-18	7447-41-8	Lithium chloride, UltraDry™, 99.9% (metals basis)	50g	19156	28273990
ALF-042842-14	7447-41-8	Lithium chloride, UltraDry™, 99.9% (metals basis)	25g	11179	28273990
ALF-042842-06	7447-41-8	Lithium chloride, UltraDry™, 99.9% (metals basis)	5g	4251	28273990
ALF-014540-09	7447-41-8	Lithium chloride, UltraDry™, 99.9% (metals basis)	10g	3986	28273990
ALF-044762-06	7447-41-8	Lithium chloride, UltraDry™, 99.995% (metals basis)	5g	8198	28273990
ALF-013684-06	7447-41-8	Lithium chloride, UltraDry™, 99.995% (metals basis)	5g	3933	28273990
ALF-013684-22	7447-41-8	Lithium chloride, UltraDry™, 99.995% (metals basis)	100g	53659	28273990
ALF-044762-22	7447-41-8	Lithium chloride, UltraDry™, 99.995% (metals basis)	100g	84961	28273990
ALF-013684-14	7447-41-8	Lithium chloride, UltraDry™, 99.995% (metals basis)	25g	13415	28273990
ALF-044762-14	7447-41-8	Lithium chloride, UltraDry™, 99.995% (metals basis)	25g	20150	28273990
ALF-014463-18	7789-24-4	Lithium fluoride, UltraDry™, 99.99% (metals basis)	50g	44716	28261990
ALF-014463-09	7789-24-4	Lithium fluoride, UltraDry™, 99.99% (metals basis)	10g	14511	28261990
ALF-044159-30	10377-51-2	Lithium iodide, UltraDry™, 99% (metals basis)	250g	26830	28276090
ALF-044159-18	10377-51-2	Lithium iodide, UltraDry™, 99% (metals basis)	50g	5355	28276090
ALF-044159-09	10377-51-2	Lithium iodide, UltraDry™, 99% (metals basis)	10g	1077	28276090
ALF-013600-22	10377-51-2	Lithium iodide, UltraDry™, 99.999% (metals basis)	100g	83774	28276090
ALF-042851-18	10377-51-2	Lithium iodide, UltraDry™, 99.999% (metals basis)	50g	44716	28276090
ALF-042851-09	10377-51-2	Lithium iodide, UltraDry™, 99.999% (metals basis)	10g	12504	28276090
ALF-013600-06	10377-51-2	Lithium iodide, UltraDry™, 99.999% (metals basis)	5g	4860	28276090
ALF-013600-14	10377-51-2	Lithium iodide, UltraDry™, 99.999% (metals basis)	25g	18915	28276090
ALF-042851-04	10377-51-2	Lithium iodide, UltraDry™, 99.999% (metals basis)	2g	2255	28276090



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-035802-06	10099-66-8	Lutetium(III) chloride, UltraDry™, 99.98% (REO)	5g	40848	28469030
ALF-035802-03	10099-66-8	Lutetium(III) chloride, UltraDry™, 99.98% (REO)	1g	8060	28469030
ALF-035707-18	7786-30-3	Magnesium chloride, UltraDry™, 99.9% (metals basis)	50g	27713	28273100
ALF-042843-22	7786-30-3	Magnesium chloride, UltraDry™, 99.9% (metals basis)	100g	33537	28273100
ALF-042843-14	7786-30-3	Magnesium chloride, UltraDry™, 99.9% (metals basis)	25g	11621	28273100
ALF-035707-09	7786-30-3	Magnesium chloride, UltraDry™, 99.9% (metals basis)	10g	6542	28273100
ALF-042843-06	7786-30-3	Magnesium chloride, UltraDry™, 99.9% (metals basis)	5g	4539	28273100
ALF-035709-30	7786-30-3	Magnesium chloride, UltraDry™, 99.99% (metals basis)	250g	138620	28273100
ALF-042850-22	7786-30-3	Magnesium chloride, UltraDry™, 99.99% (metals basis)	100g	45872	28273100
ALF-035709-18	7786-30-3	Magnesium chloride, UltraDry™, 99.99% (metals basis)	50g	40245	28273100
ALF-035709-09	7786-30-3	Magnesium chloride, UltraDry™, 99.99% (metals basis)	10g	11795	28273100
ALF-042850-06	7786-30-3	Magnesium chloride, UltraDry™, 99.99% (metals basis)	5g	4248	28273100
ALF-042850-14	7786-30-3	Magnesium chloride, UltraDry™, 99.99% (metals basis)	25g	17859	28273100
ALF-044310-22	10377-58-9	Magnesium iodide, UltraDry™, 99.996% (metals basis)	100g	122970	28276090
ALF-044310-14	10377-58-9	Magnesium iodide, UltraDry™, 99.996% (metals basis)	25g	37626	28276090
ALF-014283-09	10377-58-9	Magnesium iodide, UltraDry™, 99.996% (metals basis)	10g	16534	28276090
ALF-014283-03	10377-58-9	Magnesium iodide, UltraDry™, 99.996% (metals basis)	1g	4716	28276090
ALF-014464-22	05-01-7773	Manganese(II) chloride, UltraDry™, 99.99% (metals basis)	100g	31152	28273990
ALF-042844-04	05-01-7773	Manganese(II) chloride, UltraDry™, 99.99% (metals basis)	2g	3450	28273990
ALF-042844-18	05-01-7773	Manganese(II) chloride, UltraDry™, 99.99% (metals basis)	50g	35663	28273990
ALF-014464-14	05-01-7773	Manganese(II) chloride, UltraDry™, 99.99% (metals basis)	25g	25505	28273990
ALF-014464-06	05-01-7773	Manganese(II) chloride, UltraDry™, 99.99% (metals basis)	5g	5489	28273990
ALF-042844-09	05-01-7773	Manganese(II) chloride, UltraDry™, 99.99% (metals basis)	10g	8461	28273990
ALF-014697-06	05-01-7773	Manganese(II) chloride, UltraDry™, 99.998% (metals basis)	5g	4539	28273990
ALF-014697-14	05-01-7773	Manganese(II) chloride, UltraDry™, 99.998% (metals basis)	25g	22358	28273990
ALF-035710-09	7790-33-2	Manganese(II) iodide, UltraDry™, 99.99% (metals basis)	10g	67074	28276090
ALF-035710-04	7790-33-2	Manganese(II) iodide, UltraDry™, 99.99% (metals basis)	2g	13616	28276090
ALF-014282-14	10024-93-8	Neodymium(III) chloride, UltraDry™, 99.99% (REO)	25g	89432	28469030
ALF-014282-06	10024-93-8	Neodymium(III) chloride, UltraDry™, 99.99% (REO)	5g	14562	28469030
ALF-035713-22	7718-54-9	Nickel(II) chloride, UltraDry™, 99.9% (metals basis)	100g	89432	28273500
ALF-035713-14	7718-54-9	Nickel(II) chloride, UltraDry™, 99.9% (metals basis)	25g	31301	28273500
ALF-035713-06	7718-54-9	Nickel(II) chloride, UltraDry™, 99.9% (metals basis)	5g	8722	28273500

REacton®

Rare Earth Metals
and Compounds

High Purity Earth Metals, Alloys & Compounds

- Rare earth fluorides are low oxygen dopants for fluoride glasses
- Typical Purities are 99.9999%
- Products include :
 La_2O_3 , Sm_2O_3 , Tb_4O_7 , Y_2O_3 ,
 Yb_2O_3 , Eu_2O_3 , Sc_2O_3 .

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
REacton™					
ALF-013642-95		Neodymium Boron Iron, REacton™	*2x500g	1947087	28469090
ALF-011290-A1	12064-62-9	Gadolinium(III) oxide, REacton™, 99.99% (REO)	1kg	259354	28469010
ALF-044052-22	1308-96-9	Europium(III) oxide, REacton™, nanopowder, 99.999% (REO)	100g	328913	28469010
ALF-044346-36	10277-43-7	Lanthanum(III) nitrate hexahydrate, REacton™, 99.999% (REO)	500g	317872	28469090
ALF-011310-A1	12061-16-4	Erbium(III) oxide, REacton™, 99.9% (REO)	1kg	304070	28469010
ALF-011318-36	1308-87-8	Dysprosium(III) oxide, REacton™, 99.99% (REO)	500g	286184	28469010
ALF-011250-A1	1313-97-9	Neodymium(III) oxide, REacton™, 99.99% (REO)	1kg	219109	28469010
ALF-044056-18	62667-64-5	Europium(III) acetate hydrate, REacton™, 99.999% (REO)	50g	190044	28469090
ALF-043307-FF	7440-54-2	Gadolinium foil. 0.075mm (0.003in) thick, REacton™, 99.9% (REO)	25x25mm	27382	28053000
ALF-011286-A1	13450-84-5	Gadolinium(III) chloride hexahydrate, REacton™, 99.9% (REO)	1kg	152035	28469030
ALF-011309-36	12061-16-4	Erbium(III) oxide, REacton™, 99.99% (REO)	500g	82006	28469010
ALF-011248-30	1313-97-9	Neodymium(III) oxide, REacton™, 99.9% (REO)	250g	31495	28469010
ALF-044496-36	54451-25-1	Cerium(III) carbonate hydrate, REacton™, 99.999% (REO)	500g	111791	28461010
ALF-043307-FI	7440-54-2	Gadolinium foil. 0.075mm (0.003in) thick, REacton™, 99.9% (REO)	50x50mm	109555	28053000
ALF-013189-06	17966-84-6	Lutetium(III) 2,4-pentanedionate, REacton™, 99.9% (REO)	5g	84078	28469090
ALF-044357-30	10450-59-6	Cerium(III) sulfate octahydrate, REacton™, 99.999% (metals basis)	250g	99866	28461010
ALF-013210-14	10031-55-7	Europium(III) sulfate octahydrate, REacton™, 99.99% (REO)	25g	59473	28469090
ALF-043372-18	13813-42-8	Erbium(III) iodide, anhydrous, REacton™, 99.99% (REO)	50g	87197	28469090
ALF-011289-36	12064-62-9	Gadolinium(III) oxide, REacton™, 99.999% (REO)	500g	87197	28469010
ALF-013214-09	14553-08-3	Erbium(III) 2,4-pentanedionate, REacton™, 99.9% (REO)	10g	128324	28469090
ALF-013661-22	13709-42-7	Neodymium(III) fluoride, anhydrous, REacton™, 99.9% (REO)	100g	146211	28469020
ALF-044052-14	1308-96-9	Europium(III) oxide, REacton™, nanopowder, 99.999% (REO)	25g	81290	28469010
ALF-043181-22		Cerium(III) nitrate hydrate, REacton™, 99.998% (metals basis)	100g	73782	28461010
ALF-011302-14	13765-25-8	Europium(III) fluoride, anhydrous, REacton™, 99.98% (REO)	25g	70442	28469020
ALF-011271-90	12196-72-4	Lanthanum nickel, REacton™, 99.9% (REO)	*5x50g	69973	28469090
ALF-044347-22	1308-96-9	Europium(III) oxide, REacton™, 99.996% (REO)	100g	67516	28469010
ALF-011268-A1	10025-84-0	Lanthanum(III) chloride heptahydrate, REacton™, 99.99% (REO)	1kg	55895	28469030
ALF-011291-36	12064-62-9	Gadolinium(III) oxide, REacton™, 99.9% (REO)	500g	38232	28469010
ALF-014620-06	13760-81-1	Lutetium(III) fluoride, REacton™, 99.9% (REO)	5g	77315	28469020
ALF-011299-22	1308-96-9	Europium(III) oxide, REacton™, 99.99% (REO)	100g	59014	28469010
ALF-011318-22	1308-87-8	Dysprosium(III) oxide, REacton™, 99.99% (REO)	100g	58107	28469010
ALF-011278-14	13760-78-6	Holmium(III) fluoride, anhydrous, REacton™, 99.99% (REO)	25g	56337	28469020
ALF-013199-09	14589-33-4	Holmium(III) 2,4-pentanedionate, REacton™, 99.9% (REO)	10g	53659	28469090
ALF-011300-22	1308-96-9	Europium(III) oxide, REacton™, 99.9% (REO)	100g	63210	28469010
ALF-013212-14	86546-99-8	Europium(III) carbonate hydrate, REacton™, 99.99% (REO)	25g	50320	28469090
ALF-011273-30	13709-38-1	Lanthanum(III) fluoride, anhydrous, REacton™, 99.99% (REO)	250g	50320	28469020
ALF-014571-06	207500-05-8	Lutetium(III) acetate hydrate, REacton™, 99.9% (REO)	5g	49298	28469090
ALF-013642-30		Neodymium Boron Iron, REacton™	250g	49823	28469090
ALF-011293-18	13765-26-9	Gadolinium(III) fluoride, anhydrous, REacton™, 99.99% (REO)	50g	61499	28469020
ALF-013656-22	13569-80-7	Dysprosium(III) fluoride, anhydrous, REacton™, 99.9% (REO)	100g	44275	28469020



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-011315-22	10031-49-9	Dysprosium(III) nitrate pentahydrate, REacton™, 99.99% (REO)	100g	43833	28469090
ALF-013213-14		Europium(III) bromide hydrate, REacton™, 99.99% (REO)	25g	42480	28469090
ALF-021122-22	15750-47-7	Cerium(III) oxalate hydrate, REacton™, 99.9% (REO)	100g	40990	28461010
ALF-044056-09	62667-64-5	Europium(III) acetate hydrate, REacton™, 99.999% (REO)	10g	25523	28469090
ALF-014591-18	312619-49-1	Holmium(III) acetate hydrate, REacton™, 99.9% (REO)	50g	38395	28469090
ALF-011314-18	15280-55-4	Dysprosium(III) acetate tetrahydrate, REacton™, 99.99% (REO)	50g	36905	28469090
ALF-013655-22	13765-26-9	Gadolinium(III) fluoride, anhydrous, REacton™, 99.9% (REO)	100g	36905	28469020
ALF-011332-36	16774-21-3	Cerium(IV) ammonium nitrate, REacton™, 99.5% (REO)	500g	53659	28461010
ALF-040481-22	15280-57-6	Erbium(III) acetate tetrahydrate, REacton™, 99.9% (REO)	100g	33979	28469090
ALF-013198-30	224183-16-8	Lanthanum(III) bromide hydrate, REacton™, 99.99% (REO)	250g	32433	28469090
ALF-011324-30	17829-82-2	Cerium(III) acetate sesquihydrate, REacton™, 99.99% (REO)	250g	31301	28461010
ALF-013203-18	223911-98-6	Holmium(III) bromide hydrate, REacton™, 99.99% (REO)	50g	31301	28469090
ALF-011305-22	19423-85-9	Erbium(III) chloride hydrate, REacton™, 99.99% (REO)	100g	31274	28469030
ALF-013653-18	13760-83-3	Erbium(III) fluoride, anhydrous, REacton™, 99.9% (REO)	50g	30860	28469020
ALF-011312-18	13760-83-3	Erbium(III) fluoride, anhydrous, REacton™, 99.99% (REO)	50g	30860	28469020
ALF-013185-14	13477-91-3	Neodymium(III) sulfate octahydrate, REacton™, 99.99% (REO)	25g	43006	28469090
ALF-013659-09	13765-25-8	Europium(III) fluoride, anhydrous, REacton™, 99.9% (REO)	10g	28182	28469020
ALF-011281-18	12055-62-8	Holmium(III) oxide, REacton™, 99.99% (REO)	50g	16893	28469010
ALF-013204-14	64438-54-6	Gadolinium(III) 2,4-pentanedionate hydrate, REacton™, 99.9% (REO)	25g	78253	28469090
ALF-044347-14	1308-96-9	Europium(III) oxide, REacton™, 99.996% (REO)	25g	16893	28469010
ALF-011287-22	13450-84-5	Gadolinium(III) chloride hexahydrate, REacton™, 99.99% (REO)	100g	26388	28469030
ALF-011309-22	12061-16-4	Erbium(III) oxide, REacton™, 99.99% (REO)	100g	25891	28469010
ALF-013214-04	14553-08-3	Erbium(III) 2,4-pentanedionate, REacton™, 99.9% (REO)	2g	25670	28469090
ALF-011256-14	12032-20-1	Lutetium(III) oxide, REacton™, 99.99% (REO)	25g	18828	28469010
ALF-045566-22	1313-97-9	Neodymium(III) oxide, REacton™, 99.999% (REO)	100g	25036	28469010
ALF-013197-30	54451-24-0	Lanthanum(III) carbonate hydrate, REacton™, 99.99% (REO)	250g	22607	28469090
ALF-011332-22	16774-21-3	Cerium(IV) ammonium nitrate, REacton™, 99.5% (REO)	100g	10898	28461010
ALF-011323-36	95838-16-7	Cerium(IV) sulfate hydrate, REacton™, 99% (REO)	500g	40245	28461010
ALF-011330-30	10294-41-4	Cerium(III) nitrate hexahydrate, REacton™, 99.99% (REO)	250g	20541	28461010
ALF-044496-22	54451-25-1	Cerium(III) carbonate hydrate, REacton™, 99.999% (REO)	100g	22358	28461010
ALF-013219-14	14637-88-8	Dysprosium(III) 2,4-pentanedionate hydrate, REacton™, 99.9% (REO)	25g	22358	28469090
ALF-013207-22	38245-36-2	Gadolinium(III) carbonate hydrate, REacton™, 99.99% (REO)	100g	21916	28469090
ALF-011276-18		Holmium(III) chloride hydrate, REacton™, 99.99% (REO)	50g	21916	28469030
ALF-042869-18	13450-87-8	Gadolinium(III) sulfate octahydrate, REacton™, 99.9% (REO)	50g	21797	28469090
ALF-011329-A1	10294-41-4	Cerium(III) nitrate hexahydrate, REacton™, 99.5% (REO)	1kg	23766	28461010
ALF-011284-22	94219-55-3	Gadolinium(III) nitrate hydrate, REacton™, 99.99% (REO)	100g	21199	28469090
ALF-011319-18	1308-87-8	Dysprosium(III) oxide, REacton™, 99.9% (REO)	50g	41376	28469010
ALF-011290-30	12064-62-9	Gadolinium(III) oxide, REacton™, 99.99% (REO)	250g	41064	28469010
ALF-013208-22	30010-20-9	Gadolinium(III) bromide hydrate, REacton™, 99.99% (REO)	100g	20564	28469090
ALF-010912-06	12032-20-1	Lutetium(III) oxide, REacton™, 99.995% (metals basis), REM 50ppm	5g	64673	28469010

Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-014595-22	15280-55-4	Dysprosium(III) acetate tetrahydrate, REacton™, 99.9% (REO)	100g	19681	28469090
ALF-044357-18	10450-59-6	Cerium(III) sulfate octahydrate, REacton™, 99.999% (metals basis)	50g	20284	28461010
ALF-011251-30	19423-78-0	Neodymium(III) chloride hydrate, REacton™, 99.9% (REO)	250g	24428	28469030
ALF-011267-A1	10277-43-7	Lanthanum(III) nitrate hexahydrate, REacton™, 99.99% (REO)	1kg	22413	28469090
ALF-013210-06	10031-55-7	Europium(III) sulfate octahydrate, REacton™, 99.99% (REO)	5g	18770	28469090
ALF-011265-30	1312-81-8	Lanthanum(III) oxide, REacton™, 99.999% (REO)	250g	3810	28469010
ALF-011280-18	12055-62-8	Holmium(III) oxide, REacton™, 99.9% (REO)	50g	8069	28469010
ALF-043372-09	13813-42-8	Erbium(III) iodide, anhydrous, REacton™, 99.99% (REO)	10g	17445	28469090
ALF-013189-03	17966-84-6	Lutetium(III) 2,4-pentanedionate, REacton™, 99.9% (REO)	1g	16810	28469090
ALF-015295-36	54451-25-1	Cerium(III) carbonate hydrate, REacton™, 99.9% (REO)	500g	14740	28461010
ALF-011265-A1	1312-81-8	Lanthanum(III) oxide, REacton™, 99.999% (REO)	1kg	14767	28469010
ALF-011255-06	12032-20-1	Lutetium(III) oxide, REacton™, 99.9% (REO)	5g	5935	28469010
ALF-011329-36	10294-41-4	Cerium(III) nitrate hexahydrate, REacton™, 99.5% (REO)	500g	9475	28461010
ALF-011319-30	1308-87-8	Dysprosium(III) oxide, REacton™, 99.9% (REO)	250g	104338	28469010
ALF-014606-22	29843-90-1	Neodymium(III) bromide hydrate, REacton™, 99.9% (REO)	100g	18770	28469090
ALF-011268-30	10025-84-0	Lanthanum(III) chloride heptahydrate, REacton™, 99.99% (REO)	250g	8951	28469030
ALF-011302-06	13765-25-8	Europium(III) fluoride, anhydrous, REacton™, 99.98% (REO)	5g	14077	28469020
ALF-015290-09	10031-53-5	Europium(III) nitrate hexahydrate, REacton™, 99.9% (REO)	10g	5631	28469090
ALF-011296-14	100587-95-9	Europium(III) nitrate hydrate, REacton™, 99.99% (REO)	25g	14064	28469090
ALF-011299-14	1308-96-9	Europium(III) oxide, REacton™, 99.99% (REO)	25g	15789	28469010
ALF-011327-36	1306-38-3	Cerium(IV) oxide, REacton™, 99.99% (REO)	500g	13222	28461010
ALF-011252-22	19423-78-0	Neodymium(III) chloride hydrate, REacton™, 99.99% (REO)	100g	12720	28469030
ALF-042878-14	62667-64-5	Europium(III) acetate hydrate, REacton™, 99.9% (REO)	25g	7797	28469090
ALF-011278-06	13760-78-6	Holmium(III) fluoride, anhydrous, REacton™, 99.99% (REO)	5g	11262	28469020
ALF-045566-14	1313-97-9	Neodymium(III) oxide, REacton™, 99.999% (REO)	25g	6266	28469010
ALF-013656-14	13569-80-7	Dysprosium(III) fluoride, anhydrous, REacton™, 99.9% (REO)	25g	11235	28469020
ALF-013199-04	14589-33-4	Holmium(III) 2,4-pentanedionate, REacton™, 99.9% (REO)	2g	10737	28469090
ALF-011286-22	13450-84-5	Gadolinium(III) chloride hexahydrate, REacton™, 99.9% (REO)	100g	15209	28469030
ALF-021122-14	15750-47-7	Cerium(III) oxalate hydrate, REacton™, 99.9% (REO)	25g	10241	28461010
ALF-013212-06	86546-99-8	Europium(III) carbonate hydrate, REacton™, 99.99% (REO)	5g	10075	28469090
ALF-013663-18	13709-38-1	Lanthanum(III) fluoride, anhydrous, REacton™, 99.9% (REO)	50g	10075	28469020
ALF-011273-18	13709-38-1	Lanthanum(III) fluoride, anhydrous, REacton™, 99.99% (REO)	50g	10075	28469020
ALF-014571-03	207500-05-8	Lutetium(III) acetate hydrate, REacton™, 99.9% (REO)	1g	9771	28469090
ALF-040252-36	1313-97-9	Neodymium(III) oxide, REacton™, 99% (REO)	500g	55702	28469010
ALF-011329-09	10294-41-4	Cerium(III) nitrate hexahydrate, REacton™, 99.5% (REO)	10g	1499	28461010
ALF-011330-06	10294-41-4	Cerium(III) nitrate hexahydrate, REacton™, 99.99% (REO)	5g	1999	28461010
ALF-044346-22	10277-43-7	Lanthanum(III) nitrate hexahydrate, REacton™, 99.999% (REO)	100g	63679	28469090
ALF-011328-18	1306-38-3	Cerium(IV) oxide, REacton™, 99.9% (REO)	50g	1999	28461010
ALF-011327-14	1306-38-3	Cerium(IV) oxide, REacton™, 99.99% (REO)	25g	7026	28461010
ALF-011293-09	13765-26-9	Gadolinium(III) fluoride, anhydrous, REacton™, 99.99% (REO)	10g	8943	28469020
ALF-011297-14		Europium(III) chloride hydrate, REacton™, 99.99% (REO)	25g	8778	28469030



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ALF-010910-14	12055-62-8	Holmium(III) oxide, REacton™, 99.995% (REO)	25g	8937	28469010
ALF-011306-22	10031-51-3	Erbium(III) nitrate pentahydrate, REacton™, 99.99% (REO)	100g	17362	28469090
ALF-011298-14		Europium(III) chloride hydrate, REacton™, 99.9% (REO)	25g	8778	28469030
ALF-015290-18	10031-53-5	Europium(III) nitrate hexahydrate, REacton™, 99.9% (REO)	50g	28129	28469090
ALF-013213-06		Europium(III) bromide hydrate, REacton™, 99.99% (REO)	5g	8629	28469090
ALF-011299-06	1308-96-9	Europium(III) oxide, REacton™, 99.99% (REO)	5g	3194	28469010
ALF-011328-A1	1306-38-3	Cerium(IV) oxide, REacton™, 99.9% (REO)	1kg	11289	28461010
ALF-011248-A1	1313-97-9	Neodymium(III) oxide, REacton™, 99.9% (REO)	1kg	187449	28469010
ALF-011245-14	13746-96-8	Neodymium(III) nitrate hydrate, REacton™, 99.99% (REO)	25g	6459	28469090
ALF-011296-06	100587-95-9	Europium(III) nitrate hydrate, REacton™, 99.99% (REO)	5g	2802	28469090
ALF-011309-14	12061-16-4	Erbium(III) oxide, REacton™, 99.99% (REO)	25g	6584	28469010
ALF-014588-18	14483-18-2	Holmium(III) nitrate pentahydrate, REacton™, 99.9% (REO)	50g	15549	28469090
ALF-013655-14	13765-26-9	Gadolinium(III) fluoride, anhydrous, REacton™, 99.9% (REO)	25g	7287	28469020
ALF-013197-18	54451-24-0	Lanthanum(III) carbonate hydrate, REacton™, 99.99% (REO)	50g	2125	28469090
ALF-011327-22	1306-38-3	Cerium(IV) oxide, REacton™, 99.99% (REO)	100g	2622	28461010
ALF-011258-09	100641-16-5	Lutetium(III) nitrate hydrate, REacton™, 99.99% (REO)	10g	6808	28469090
ALF-011300-06	1308-96-9	Europium(III) oxide, REacton™, 99.9% (REO)	5g	3147	28469010
ALF-011330-18	10294-41-4	Cerium(III) nitrate hexahydrate, REacton™, 99.99% (REO)	50g	6584	28461010
ALF-011263-18	25721-92-0	Lanthanum(III) acetate sesquihydrate, REacton™, 99.99% (REO)	50g	6584	28469090
ALF-013198-18	224183-16-8	Lanthanum(III) bromide hydrate, REacton™, 99.99% (REO)	50g	6584	28469090
ALF-011304-22	19423-85-9	Erbium(III) chloride hydrate, REacton™, 99.9% (REO)	100g	11151	28469030
ALF-011324-18	17829-82-2	Cerium(III) acetate sesquihydrate, REacton™, 99.99% (REO)	50g	6266	28461010
ALF-011312-09	13760-83-3	Erbium(III) fluoride, anhydrous, REacton™, 99.99% (REO)	10g	6183	28469020
ALF-011323-22	95838-16-7	Cerium(IV) sulfate hydrate, REacton™, 99% (REO)	100g	8060	28461010
ALF-015295-22	54451-25-1	Cerium(III) carbonate hydrate, REacton™, 99.9% (REO)	100g	1818	28461010
ALF-011325-18	19423-76-8	Cerium(III) chloride hydrate, REacton™, 99.9% (REO)	50g	5879	28461010
ALF-013659-04	13765-25-8	Europium(III) fluoride, anhydrous, REacton™, 99.9% (REO)	2g	5631	28469020
ALF-011302-04	13765-25-8	Europium(III) fluoride, anhydrous, REacton™, 99.98% (REO)	2g	5631	28469020
ALF-044496-14	54451-25-1	Cerium(III) carbonate hydrate, REacton™, 99.999% (REO)	25g	5603	28461010
ALF-011289-14	12064-62-9	Gadolinium(III) oxide, REacton™, 99.999% (REO)	25g	4361	28469010
ALF-013207-14	38245-36-2	Gadolinium(III) carbonate hydrate, REacton™, 99.99% (REO)	25g	5465	28469090
ALF-011256-06	12032-20-1	Lutetium(III) oxide, REacton™, 99.99% (REO)	5g	5935	28469010
ALF-010912-03	12032-20-1	Lutetium(III) oxide, REacton™, 99.995% (metals basis), REM 50ppm	1g	10931	28469010
ALF-013196-18	537-03-1	Lanthanum(III) oxalate decahydrate, REacton™, 99.99% (REO)	50g	5355	28469090
ALF-011284-14	94219-55-3	Gadolinium(III) nitrate hydrate, REacton™, 99.99% (REO)	25g	5379	28469090
ALF-011328-30	1306-38-3	Cerium(IV) oxide, REacton™, 99.9% (REO)	250g	2733	28461010
ALF-011267-30	10277-43-7	Lanthanum(III) nitrate hexahydrate, REacton™, 99.99% (REO)	250g	6129	28469090
ALF-014588-09	14483-18-2	Holmium(III) nitrate pentahydrate, REacton™, 99.9% (REO)	10g	3054	28469090
ALF-011319-09	1308-87-8	Dysprosium(III) oxide, REacton™, 99.9% (REO)	10g	8281	28469010
ALF-040481-06	15280-57-6	Erbium(III) acetate tetrahydrate, REacton™, 99.9% (REO)	5g	1711	28469090
ALF-013653-09	13760-83-3	Erbium(III) fluoride, anhydrous, REacton™, 99.9% (REO)	10g	6183	28469020

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ALF-011277-14	14914-84-2	Holmium(III) chloride hexahydrate, REacton™, 99.9% (REO)	25g	4987	28469030
ALF-011309-06	12061-16-4	Erbium(III) oxide, REacton™, 99.99% (REO)	5g	5380	28469010
ALF-011304-14	19423-85-9	Erbium(III) chloride hydrate, REacton™, 99.9% (REO)	25g	2830	28469030
ALF-013219-06	14637-88-8	Dysprosium(III) 2,4-pentanedionate hydrate, REacton™, 99.9% (REO)	5g	4472	28469090
ALF-011263-30	25721-92-0	Lanthanum(III) acetate sesquihydrate, REacton™, 99.99% (REO)	250g	32433	28469090
ALF-011276-09		Holmium(III) chloride hydrate, REacton™, 99.99% (REO)	10g	4389	28469030
ALF-011306-14	10031-51-3	Erbium(III) nitrate pentahydrate, REacton™, 99.99% (REO)	25g	4399	28469090
ALF-011272-36	1312-81-8	Lanthanum(III) oxide, REacton™, 99.9% (REO)	500g	6211	28469010
ALF-011260-06	15230-79-2	Lutetium(III) chloride hexahydrate, REacton™, 99.9% (REO)	5g	17258	28469030
ALF-011255-14	12032-20-1	Lutetium(III) oxide, REacton™, 99.9% (REO)	25g	18828	28469010
ALF-011325-30	19423-76-8	Cerium(III) chloride hydrate, REacton™, 99.9% (REO)	250g	29452	28461010
ALF-011297-03		Europium(III) chloride hydrate, REacton™, 99.99% (REO)	1g	1499	28469030
ALF-011297-06		Europium(III) chloride hydrate, REacton™, 99.99% (REO)	5g	1119	28469030
ALF-015290-04	10031-53-5	Europium(III) nitrate hexahydrate, REacton™, 99.9% (REO)	2g	1104	28469090
ALF-011300-14	1308-96-9	Europium(III) oxide, REacton™, 99.9% (REO)	25g	14933	28469010
ALF-011286-14	13450-84-5	Gadolinium(III) chloride hexahydrate, REacton™, 99.9% (REO)	25g	3866	28469030
ALF-011329-22	10294-41-4	Cerium(III) nitrate hexahydrate, REacton™, 99.5% (REO)	100g	3091	28461010
ALF-011264-A1	1312-81-8	Lanthanum(III) oxide, REacton™, 99.99% (REO)	1kg	3726	28469010
ALF-011286-06	13450-84-5	Gadolinium(III) chloride hexahydrate, REacton™, 99.9% (REO)	5g	4197	28469030
ALF-011287-14	13450-84-5	Gadolinium(III) chloride hexahydrate, REacton™, 99.99% (REO)	25g	6597	28469030
ALF-014606-14	29843-90-1	Neodymium(III) bromide hydrate, REacton™, 99.9% (REO)	25g	4692	28469090
ALF-044347-06	1308-96-9	Europium(III) oxide, REacton™, 99.996% (REO)	5g	3418	28469010
ALF-042869-09	13450-87-8	Gadolinium(III) sulfate octahydrate, REacton™, 99.9% (REO)	10g	4371	28469090
ALF-011289-22	12064-62-9	Gadolinium(III) oxide, REacton™, 99.999% (REO)	100g	17445	28469010
ALF-011252-14	19423-78-0	Neodymium(III) chloride hydrate, REacton™, 99.99% (REO)	25g	3166	28469030
ALF-011250-22	1313-97-9	Neodymium(III) oxide, REacton™, 99.99% (REO)	100g	21916	28469010
ALF-013661-14	13709-42-7	Neodymium(III) fluoride, anhydrous, REacton™, 99.9% (REO)	25g	36546	28469020
ALF-011291-14	12064-62-9	Gadolinium(III) oxide, REacton™, 99.9% (REO)	25g	3054	28469010
ALF-011268-18	10025-84-0	Lanthanum(III) chloride heptahydrate, REacton™, 99.99% (REO)	50g	2830	28469030
ALF-011310-22	12061-16-4	Erbium(III) oxide, REacton™, 99.9% (REO)	100g	30225	28469010
ALF-043181-14		Cerium(III) nitrate hydrate, REacton™, 99.998% (metals basis)	25g	18439	28461010
ALF-014591-09	312619-49-1	Holmium(III) acetate hydrate, REacton™, 99.9% (REO)	10g	8012	28469090
ALF-011280-09	12055-62-8	Holmium(III) oxide, REacton™, 99.9% (REO)	10g	7806	28469010
ALF-011281-09	12055-62-8	Holmium(III) oxide, REacton™, 99.99% (REO)	10g	16062	28469010
ALF-010910-03	12055-62-8	Holmium(III) oxide, REacton™, 99.995% (REO)	1g	4287	28469010
ALF-010910-06	12055-62-8	Holmium(III) oxide, REacton™, 99.995% (REO)	5g	13007	28469010
ALF-042878-06	62667-64-5	Europium(III) acetate hydrate, REacton™, 99.9% (REO)	5g	2493	28469090
ALF-011251-18	19423-78-0	Neodymium(III) chloride hydrate, REacton™, 99.9% (REO)	50g	4987	28469030
ALF-011260-03	15230-79-2	Lutetium(III) chloride hexahydrate, REacton™, 99.9% (REO)	1g	3395	28469030
ALF-011290-18	12064-62-9	Gadolinium(III) oxide, REacton™, 99.99% (REO)	50g	12973	28469010
ALF-044346-14	10277-43-7	Lanthanum(III) nitrate hexahydrate, REacton™, 99.999% (REO)	25g	15126	28469090



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-013212-03	86546-99-8	Europium(III) carbonate hydrate, REacton™, 99.99% (REO)	1g	2015	28469090
ALF-011291-22	12064-62-9	Gadolinium(III) oxide, REacton™, 99.9% (REO)	100g	12062	28469010
ALF-011318-14	1308-87-8	Dysprosium(III) oxide, REacton™, 99.99% (REO)	25g	14513	28469010
ALF-011271-18	12196-72-4	Lanthanum nickel, REacton™, 99.9% (REO)	50g	14204	28469090
ALF-011310-14	12061-16-4	Erbium(III) oxide, REacton™, 99.9% (REO)	25g	7536	28469010
ALF-011298-06		Europium(III) chloride hydrate, REacton™, 99.9% (REO)	5g	1793	28469030
ALF-011250-14	1313-97-9	Neodymium(III) oxide, REacton™, 99.99% (REO)	25g	5547	28469010
ALF-011267-18	10277-43-7	Lanthanum(III) nitrate hexahydrate, REacton™, 99.99% (REO)	50g	7254	28469090
ALF-011267-06	10277-43-7	Lanthanum(III) nitrate hexahydrate, REacton™, 99.99% (REO)	5g	1499	28469090
ALF-011272-22	1312-81-8	Lanthanum(III) oxide, REacton™, 99.9% (REO)	100g	1242	28469010
ALF-011264-18	1312-81-8	Lanthanum(III) oxide, REacton™, 99.99% (REO)	50g	8279	28469010
ALF-011265-18	1312-81-8	Lanthanum(III) oxide, REacton™, 99.999% (REO)	50g	5835	28469010
ALF-011315-14	10031-49-9	Dysprosium(III) nitrate pentahydrate, REacton™, 99.99% (REO)	25g	10958	28469090
ALF-040252-14	1313-97-9	Neodymium(III) oxide, REacton™, 99% (REO)	25g	2677	28469010
ALF-013642-18		Neodymium Boron Iron, REacton™	50g	10434	28469090
ALF-011258-04	100641-16-5	Lutetium(III) nitrate hydrate, REacton™, 99.99% (REO)	2g	1373	28469090
ALF-011287-06	13450-84-5	Gadolinium(III) chloride hexahydrate, REacton™, 99.99% (REO)	5g	1345	28469030
ALF-011277-22	14914-84-2	Holmium(III) chloride hexahydrate, REacton™, 99.9% (REO)	100g	19681	28469030
ALF-013198-09	224183-16-8	Lanthanum(III) bromide hydrate, REacton™, 99.99% (REO)	10g	1317	28469090
ALF-011245-06	13746-96-8	Neodymium(III) nitrate hydrate, REacton™, 99.99% (REO)	5g	1297	28469090
ALF-011324-09	17829-82-2	Cerium(III) acetate sesquihydrate, REacton™, 99.99% (REO)	10g	1242	28461010
ALF-040481-14	15280-57-6	Erbium(III) acetate tetrahydrate, REacton™, 99.9% (REO)	25g	8502	28469090
ALF-011290-09	12064-62-9	Gadolinium(III) oxide, REacton™, 99.99% (REO)	10g	2578	28469010
ALF-011256-03	12032-20-1	Lutetium(III) oxide, REacton™, 99.99% (REO)	1g	1121	28469010
ALF-011255-03	12032-20-1	Lutetium(III) oxide, REacton™, 99.9% (REO)	1g	1187	28469010
ALF-011305-14	19423-85-9	Erbium(III) chloride hydrate, REacton™, 99.99% (REO)	25g	7812	28469030
ALF-011284-06	94219-55-3	Gadolinium(III) nitrate hydrate, REacton™, 99.99% (REO)	5g	1065	28469090
ALF-011314-09	15280-55-4	Dysprosium(III) acetate tetrahydrate, REacton™, 99.99% (REO)	10g	7370	28469090
ALF-013204-06	64438-54-6	Gadolinium(III) 2,4-pentanedionate hydrate, REacton™, 99.9% (REO)	5g	5603	28469090
ALF-011264-30	1312-81-8	Lanthanum(III) oxide, REacton™, 99.99% (REO)	250g	1999	28469010
ALF-011332-09	16774-21-3	Cerium(IV) ammonium nitrate, REacton™, 99.5% (REO)	10g	1021	28461010
ALF-014595-14	15280-55-4	Dysprosium(III) acetate tetrahydrate, REacton™, 99.9% (REO)	25g	4913	28469090
ALF-013203-09	223911-98-6	Holmium(III) bromide hydrate, REacton™, 99.99% (REO)	10g	6360	28469090
ALF-040252-22	1313-97-9	Neodymium(III) oxide, REacton™, 99% (REO)	100g	11151	28469010
ALF-011248-18	1313-97-9	Neodymium(III) oxide, REacton™, 99.9% (REO)	50g	5786	28469010
ALF-011299-03	1308-96-9	Europium(III) oxide, REacton™, 99.99% (REO)	1g	1999	28469010

Distol Grade GC Solvent

Fisher chemical offers range of solvents specified for pesticides and petroleum residues analysis. Our GC Solvents are supplied with GC analysis & are specially developed and tested for use with Electron capture detector (ECD) and flame ionization detector (FID).

Key features

- Specified for ECD, NPD and FID detectors
- Supplied with Certificate of Analysis
- Wide range of packaging styles available to suit application requirements



GC - Pesticide residue analysis

Catalogue	Item Description	CAS Number	Pack Size
T/3608/15	2,2,4-Trimethylpentane, for residue analysis, Distol™	540-84-1	1 LT
T/3608/1 7	2,2,4-Trimethylpentane, for residue analysis, Distol™	540-84-1	2.5 LT
N0603/15	Acetone, 99.8+%, for residue analysis, Distol™	67-64-1	1 LT
N0603/17	Acetone, 99.8+%, for residue analysis, Distol™	67-64-1	2.5 LT
N0623/15	Acetonitrile, 99.8+%, for residue analysis, Distol™	75-05-8	1 LT
N0623/17	Acetonitrile, 99.8+%, for residue analysis, Distol™	75-05-8	2.5 LT
C/4963/15	Chloroform, 99.8+%, for residue analysis, Distol™, stabilized with amylene	67-66-3	1 LT
C/4963/17	Chloroform, 99.8+%, for residue analysis, Distol™, stabilized with amylene	67-66-3	2.5 LT
C/8933/15	Cyclohexane, 99.5+%, for residue analysis, Distol™	110-82-7	1 LT
C/8933/17	Cyclohexane, 99.5+%, for residue analysis, Distol™	110-82-7	2.5 LT
D/1853/17	Dichloromethane, 99.8+%, for residue analysis, Distol™, stabilized with amylene	75-09-2	2.5 LT
D/1853/15	Dichloromethane, 99.8+%, for residue analysis, Distol™, stabilized with amylene	75-09-2	1 LT
D/2503/15	Diethyl ether, 99.5+%, for residue analysis, Distol™, stabilized with copper gauze	60-29-7	1 LT
D/2503/17	Diethyl ether, 99.5+%, for residue analysis, Distol™, stabilized with copper gauze	60-29-7	2.5 LT
E/0903/17	Ethyl acetate, 99.8+%, for residue analysis, Distol™	141-78-6	2.5 LT
E/0903/15	Ethyl acetate, 99.8+%, for residue analysis, Distol™	141-78-6	1 LT
H/0403/15	Hexanes, for residue analysis, Distol™, contains 95% n-Hexane	92112-69-1	1 LT
H/0403/17	Hexanes, for residue analysis, Distol™, contains 95% n-Hexane	92112-69-1	2.5 LT
H/0408/15	Isohexane, for residue analysis, Distol™, contains <5% n-Hexane	73513-42-5	1 LT
H/0408/17	Isohexane, for residue analysis, Distol™, contains <5% n-Hexane	73513-42-5	2.5 LT
P/7501/15	Isopropanol, 99.8+%, for residue analysis, Distol™	67-63-0	1 LT
P/7501/17	Isopropanol, 99.8+%, for residue analysis, Distol™	67-63-0	2.5 LT
M/4053/15	Methanol, 99.8+%, for residue analysis, Distol™	67-56-1	1 LT
M/4053/17	Methanol, 99.8+%, for residue analysis, Distol™	67-56-1	2.5 LT
P/1024/15	Pentane, for residue analysis, Distol™, approx. 95% n-Pentane	109-66-0	1 LT
P/1024/17	Pentane, for residue analysis, Distol™, approx. 95% n-Pentane	109-66-0	2.5 LT
P/2092/15	Petroleum ether 40-60°C, for residue analysis, Distol™	64742-49-0	1 LT
P/2092/17	Petroleum ether 40-60°C, for residue analysis, Distol™	64742-49-0	2.5 LT
P/2094/15	Petroleum ether 60-80°C, for residue analysis, Distol™	64742-49-0	1 LT
P/2094/17	Petroleum ether 60-80°C, for residue analysis, Distol™	64742-49-0	2.5 LT
S/6660/60	Sodium sulfate anhydrous, for residue analysis, Distol™	7757-82-6	1 KG

AcroSeal™

Drier reagents for longer stability

When using air and moisture-sensitive solvents and reagents, it is essential that these products are not only as dry as possible when you first use them, but they should remain dry in storage as well. Through the innovative quadrant-style screw cap and specially designed septum, AcroSeal™ packaging ensures that you have access to high-quality and low moisture products every use, guaranteeing improved yield & consistency of your research experiments while reducing chemical waste.



Key Highlights of AcroSeal™ Packaging



- **New septum** developed from a polymeric elastomer with an inert fluoropolymer-coated surface, preserves product quality for longer with better re-seal around needle punctures.



- **Red butyl rubber septum** is used on our organometallics, reagents in solution & organics products because it provides excellent chemical resistance to these products.



- **Adhesive-free septum** reduces the risk of contamination.
- **Multiple screw thread windings** in the inner septum holding cap minimize the risk of moisture ingress between cap & bottle.
- **Inner septum holding cap rim design** supports & stretches the septum, reducing the risk of bulging or deformation.



- **Large surface area** allows easier access for a second needle to replace the nitrogen blanket during use & prevents the need to puncture the same spot twice.



- **Cushioning liner** in outer protective cap re-seals perfectly even after the septum has been pierced multiple times.



- **Tamper-evident seal** indicates if the product has already been opened.
- **Easy cap removal** ensures effortless access to large volumes of product.



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
AcroSeal					
427171000	Acetaldehyde, 99.5%, extra pure, AcroSeal®*	100ML	75-07-0	8,001	29012990
427178000	Acetaldehyde, 99.5%, extra pure, AcroSeal®*	800ML	75-07-0	33,116	29121200
326800010	Acetone, 99.8%, Extra Dry, AcroSeal®*	1LT	67-64-1	18,385	29141100
326801000	Acetone, 99.8%, Extra Dry, AcroSeal®*	100ML	67-64-1	12,238	29141990
326810010	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	1LT	75-05-8	19,543	29269000
326810025	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	2.5LT	75-05-8	31,104	29269000
326811000	Acetonitrile, 99.9+%, Extra Dry, AcroSeal®	100ML	75-05-8	10,905	29269000
364310010	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	75-05-8	19,519	29269000
364310025	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	75-05-8	27,838	29269000
364311000	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	75-05-8	14,558	29269000
364315000	Acetonitrile, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	75-05-8	11,836	29269000
448391000	Acetonitrile, 99.9%, Extra Dry, AcroSeal®, package of 4x25ML bottles	100ML	75-05-8	7,433	29269000
429250010	Anisole, 99%, Extra Dry, AcroSeal®	1LT	100-66-3	55,746	29093090
429251000	Anisole, 99%, Extra Dry, AcroSeal®	100ML	100-66-3	7,407	29093090
387741000	Acetyl chloride, 1M solution in dichloromethane, AcroSeal®	100ML	75-36-5	10,202	29159090
387748000	Acetyl chloride, 1M solution in dichloromethane, AcroSeal®	800ML	75-36-5	69,570	29159090
430951000	Allyl glycidyl ether, 99+%, AcroSeal®	100ML	106-92-3	3,338	29109000
430958000	Allyl glycidyl ether, 99+%, AcroSeal®	800ML	106-92-3	8,001	29109000
209531000	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	100ML	1730-25-2	11,149	29319090
209538000	Allylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	800ML	1730-25-2	69,310	29319090
209671000	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®*	100ML	01-05-2622	6,841	29319090
209678000	Allylmagnesium chloride, 1.7M solution in THF, AcroSeal®*	800ML	01-05-2622	34,466	29319090
430941000	3-Aminopropyltriethoxysilane, 99%, AcroSeal®	100ML	919-30-2	8,285	29319090
430948000	3-Aminopropyltriethoxysilane, 99%, AcroSeal®	800ML	919-30-2	43,816	29319090
368380010	Ammonia, 0.5M solution in 1,4-dioxane, AcroSeal®	1LT	7664-41-7	72,506	28141000
368381000	Ammonia, 0.5M solution in 1,4-dioxane, AcroSeal®	100ML	7664-41-7	9,563	28141000
368391000	Ammonia, 2M solution in methanol, AcroSeal®	100ML	7664-41-7	7,812	28141000
368398000	Ammonia, 2M solution in methanol, AcroSeal®	800ML	7664-41-7	19,505	28141000
428381000	Ammonia, ca. 7N solution in methanol, AcroSeal®	100ML	7664-41-7	9,563	29012990
428388000	Ammonia, ca. 7N solution in methanol, AcroSeal®	800ML	7664-41-7	25,660	28141000
388441000	Ammonia, 0.5M solution in THF, AcroSeal®	100ML	7664-41-7	11,197	28141000
434521000	Antimony(V)-chloride, 1M solution in methylene chloride, AcroSeal®	100ML	7647-18-9	8,167	28273990
200941000	BDCS, silylation reagent, AcroSeal®	100ML	1185092-02-7	7,906	29309099
447050010	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	1LT	123-86-4	9,540	29153300
447050025	n-Butyl acetate, 99.5%, for biochemistry, AcroSeal®	2.5LT	123-86-4	20,855	29153300
378360010	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®*	1LT	100-52-7	29,329	29122100
378361000	Benzaldehyde, 99.5+%, pure, redistilled, AcroSeal®*	100ML	100-52-7	6,841	29122100
396880010	Benzyl alcohol, 98+%, Extra Dry, AcroSeal®	1LT	100-51-6	46,041	29062100
396881000	Benzyl alcohol, 98+%, Extra Dry, AcroSeal®	100ML	100-51-6	11,836	29062100



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
427231000	Benzylamine, 99.5 + %, AcroSeal®	100ML	100-46-9	8,268	29209099
427238000	Benzylamine, 99.5 + %, AcroSeal®	800ML	100-46-9	28,548	29319090
428901000	Benzyl chloroformate, 3M (50 wt.%) solution in toluene, AcroSeal®	100ML	501-53-1	4,853	29159090
389551000	Benzylmagnesium chloride, 1.4M solution in THF, AcroSeal®	100ML	6921-34-2	10,700	29319090
436221000	4-Benzyloxyphenylmagnesium bromide, 0.8M solution in THF, AcroSeal®	100ML	120186-59-6	28,619	29319090
431621000	4-Biphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	3315-91-1	33,353	29312000
440320500	2-Benzyloxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	50ML	328000-16-4	43,508	29319090
220271000	Benzoyl chloride, 99%, pure, AcroSeal®	100ML	98-88-4	10,344	29163200
443100010	Bis(2-methoxyethyl) ether, 99 + %, Extra Dry over Molecular Sieve, AcroSeal®*	1LT	111-96-6	79,039	29091900
443101000	Bis(2-methoxyethyl) ether, 99 + %, Extra Dry over Molecular Sieve, AcroSeal®*	100ML	111-96-6	10,108	29091900
186961000	Borane dimethyl sulfide complex, 2M solution in toluene, AcroSeal®	100ML	13292-87-0	10,463	29309099
186968000	Borane dimethyl sulfide complex, 2M solution in toluene, AcroSeal®	800ML	13292-87-0	59,344	29309099
445271000	Boron trifluoride, 12% (1.5M) in methanol, AcroSeal®	100ML	373-57-9	4,900	28261990
445278000	Boron trifluoride, 12% (1.5M) in methanol, AcroSeal®	800ML	373-57-9	19,624	29420090
301761000	Bis(cyclopentadienyl)dimethyltitanium, 5 wt% in toluene, AcroSeal®	100ML	1271-66-5	41,780	29319090
428981000	[Bis(2-methoxyethyl)amino]sulfur trifluoride, 2.7M (50 wt.%) solution in toluene, AcroSeal®	100ML	202289-38-1	69,428	29319090
397210010	Bis(2-methoxyethyl) ether, 99 + %, Extra Dry, AcroSeal®*	1LT	111-96-6	65,759	29091900
397211000	Bis(2-methoxyethyl) ether, 99 + %, Extra Dry, AcroSeal®*	100ML	111-96-6	10,179	29091900
392151000	3,5-Bis(trifluoromethyl)phenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	112981-69-8	30,134	29319090
165811000	9-Borabicyclo[3.3.1]nonane, 0.5M solution in THF, AcroSeal®	100ML	280-64-8	11,481	29319090
165818000	9-Borabicyclo[3.3.1]nonane, 0.5M solution in THF, AcroSeal®	800ML	280-64-8	61,806	29312000
430931000	Borane-N,N-diethylaniline complex, 97%, AcroSeal®	100ML	13289-97-9	20,405	29299090
177061000	Borane dimethyl sulfide complex, 94%, AcroSeal®	100ML	13292-87-0	19,671	29319090
177068000	Borane dimethyl sulfide complex, 94%, AcroSeal®	800ML	13292-87-0	72,837	29309099
185611000	Borane dimethyl sulfide complex, 1M solution in methylene chloride, AcroSeal®	100ML	13292-87-0	14,250	29420090
185071000	Borane dimethyl sulfide complex, 2M solution in THF, AcroSeal®	100ML	13292-87-0	10,984	29420090
185078000	Borane dimethyl sulfide complex, 2M solution in THF, AcroSeal®	800ML	13292-87-0	64,505	29420090
427131000	Borane-pyridine complex, 95%, (ca. 9.4M), AcroSeal®	100ML	110-51-0	25,826	29333919
175081000	Borane-tetrahydrofuran complex, 1M solution in THF, Stabilized, AcroSeal®	100ML	14044-65-6	9,445	29321990
175088000	Borane-tetrahydrofuran complex, 1M solution in THF, Stabilized, AcroSeal®	800ML	14044-65-6	41,354	29321990
428321000	Boron tribromide dimethyl sulfide, 1M solution in methylene chloride, AcroSeal®	100ML	29957-59-3	15,031	29309099
176681000	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	100ML	10294-34-5	12,404	28121090
176688000	Boron trichloride, 1M solution in methylene chloride, AcroSeal®	800ML	10294-34-5	55,865	28121090
198921000	Boron trichloride, 1M solution in hexane, AcroSeal®	100ML	10294-34-5	8,261	28121090
198928000	Boron trichloride, 1M solution in hexane, AcroSeal®	800ML	10294-34-5	59,463	28273990
428141000	Boron trifluoride dibutyl etherate, 30-35%, (BF ₃), AcroSeal®	100ML	593-04-4	13,351	29319090
427111000	Boron trifluoride etherate, ca. 48% BF ₃ , AcroSeal®	100ML	109-63-7	7,362	29012990
427118000	Boron trifluoride etherate, ca. 48% BF ₃ , AcroSeal®	800ML	109-63-7	15,505	29312000

Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
431611000	2-Bromobenzylmagnesium bromide, 0.25M solution in diethyl ether, AcroSeal®	100ML	56812-60-3	41,970	29319090
431601000	3-Bromobenzylmagnesium bromide, 0.25M solution in diethyl ether, AcroSeal®	100ML	107549-22-4	52,361	29319090
430751000	Bromotrimethylsilane, 98%, AcroSeal®	100ML	2857-97-8	13,635	29312000
430878000	1-Butanethiol, 98%, AcroSeal®	800ML	109-79-5	7,551	29309099
398960010	1-Butanol, 99+%, Extra Dry, AcroSeal®	1LT	71-36-3	46,609	29051300
398961000	1-Butanol, 99+%, Extra Dry, AcroSeal®	100ML	71-36-3	6,628	29051300
610260010	sec-Butanol, 99+%, Extra Dry, AcroSeal®	1LT	78-92-2	43,579	29051490
610261000	sec-Butanol, 99+%, Extra Dry, AcroSeal®	100ML	78-92-2	6,888	29051490
396950010	2-Butanone, 99.5%, Extra Dry, AcroSeal®*	1LT	78-93-3	49,923	29141200
396951000	2-Butanone, 99.5%, Extra Dry, AcroSeal®*	100ML	78-93-3	7,835	29141200
427461000	3-Butenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	05-09-7103	42,703	29312000
427468000	3-Butenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	05-09-7103	1,58,978	29319090
429230010	n-Butyl acetate, 99+%, Extra Dry, AcroSeal®	1LT	123-86-4	39,082	29153300
429231000	n-Butyl acetate, 99+%, Extra Dry, AcroSeal®	100ML	123-86-4	6,959	29153300
427241000	tert-Butylamine, 99%, AcroSeal®*	100ML	75-64-9	5,823	29211900
427248000	tert-Butylamine, 99%, AcroSeal®*	800ML	75-64-9	28,974	29012990
369101000	tert-Butylchlorodimethylsilane, 1.0M solution in dichloromethane, AcroSeal®	100ML	18162-48-6	18,937	29319090
430921000	tert-Butylchlorodiphenylsilane, 98%, AcroSeal®	100ML	58479-61-1	19,363	29312000
433111000	tert-Butyldimethylsilyl chloride, 50 wt.% solution in toluene, AcroSeal®	100ML	18162-48-6	17,020	29319090
381181000	n-Butylethylmagnesium, 0.9M solution in heptane, AcroSeal®	100ML	62202-86-2	15,612	29312000
381188000	n-Butylethylmagnesium, 0.9M solution in heptane, AcroSeal®	800ML	62202-86-2	1,23,163	29319090
394301000	tert-Butylmagnesium chloride, 1.7M solution in diethyl ether, AcroSeal®*	100ML	677-22-5	11,907	29319090
394308000	tert-Butylmagnesium chloride, 1.7M solution in diethyl ether, AcroSeal®*	800ML	677-22-5	81,927	29319090
331671000	tert-Butylmagnesium chloride, 1.7M solution in THF, AcroSeal®*	100ML	677-22-5	7,457	29319090
331678000	tert-Butylmagnesium chloride, 1.7M solution in THF, AcroSeal®*	800ML	677-22-5	36,975	29319090
375210010	tert-Butyl methyl ether, 99+%, Extra Dry, AcroSeal®	1LT	1634-04-4	19,387	29092000
375211000	tert-Butyl methyl ether, 99+%, Extra Dry, AcroSeal®	100ML	1634-04-4	5,468	29091900
375220010	tert-Butyl methyl ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	1634-04-4	19,742	29091900
375221000	tert-Butyl methyl ether, 99+%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	1634-04-4	5,313	29091900
432861000	4-tert-Butylphenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	63488-10-8	38,300	29319090
396970010	Chlorobenzene, 99.8%, Extra Dry, AcroSeal®	1LT	108-90-7	25,920	29039120
396971000	Chlorobenzene, 99.8%, Extra Dry, AcroSeal®	100ML	108-90-7	8,380	29039110
433820010	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	1LT	109-69-3	44,857	39031990
433821000	1-Chlorobutane, 99.5%, anhydrous, AcroSeal®	100ML	109-69-3	6,983	29031990
434021000	Chloro(chloromethyl)dimethylsilane, 98%, AcroSeal®	100ML	1719-57-9	24,950	29319090
427270500	Chlorodiisopropylphosphine, 96%, AcroSeal®	50ML	40244-90-4	66,185	29319090
431990500	3-Chloro-4-fluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	413589-34-1	20,902	29319090
326820010	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®*	1LT	67-66-3	12,546	29031300
326820025	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®*	2.5LT	67-66-3	28,051	29031300



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326821000	Chloroform, 99.9%, Extra Dry, stabilized, AcroSeal®*	100ML	67-66-3	4,687	29031300
364320010	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®*	1LT	67-66-3	12,570	29031300
364320025	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®*	2.5LT	67-66-3	28,358	29031300
364321000	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®*	100ML	67-66-3	5,444	29031300
364325000	Chloroform, 99.9%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®*	500ML	67-66-3	8,072	29031300
377251000	4-Chlorophenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	100ML	873-77-8	11,954	29319090
377258000	4-Chlorophenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	800ML	873-77-8	86,140	29319090
428991000	2-(4-Chlorosulfonylphenyl)ethyltrimethoxysilane, 50% solution in dichloromethane, AcroSeal®	100ML	126519-89-9	62,635	29319090
426431000	Chlorotrimethylsilane, 98%, AcroSeal®	100ML	75-77-4	7,125	29012990
443000010	Chlorobenzene, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	108-90-7	11,457	29036120
443001000	Chlorobenzene, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	108-90-7	4,214	29036120
445951000	Cyclopropylmagnesium bromide, 0.5M solution in 2-MeTHF, AcroSeal®	100ML	23719-80-4	23,080	29319090
445958000	Cyclopropylmagnesium bromide, 0.5M solution in 2-MeTHF, AcroSeal®	800ML	23719-80-4	1,18,097	29319090
111411000	1,5-Cyclooctadiene, 99+%, stabilized, purified by redistillation, AcroSeal®	100ML	111-78-4	9,303	29021900
405731000	o-Cresol, 99%, AcroSeal®	100ML	95-48-7	5,350	29071290
405738000	o-Cresol, 99%, AcroSeal®	800ML	95-48-7	10,321	29071290
326830010	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	1LT	110-82-7	10,013	29021100
326830025	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	2.5LT	110-82-7	25,092	29021100
326831000	Cyclohexane, 99.5%, Extra Dry, AcroSeal®	100ML	110-82-7	4,267	29021100
364660010	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	110-82-7	11,552	29021100
364660025	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	110-82-7	24,334	29021100
364661000	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	110-82-7	5,279	29021100
364665000	Cyclohexane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	110-82-7	8,451	29021100
377341000	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	100ML	931-51-1	8,569	29319090
377348000	Cyclohexylmagnesium chloride, 1.3M solution in THF/toluene, AcroSeal®	800ML	931-51-1	53,000	29312000
433611000	Cyclohexylmethylmagnesium bromide, 0.25M solution in THF, AcroSeal®	100ML	35166-78-0	62,990	29319090
397680010	Cyclopentane, 95+%, Extra Dry, AcroSeal®	1LT	287-92-3	24,405	29021900
397681000	Cyclopentane, 95+%, Extra Dry, AcroSeal®	100ML	287-92-3	6,107	29021900
427451000	Cyclopentylmagnesium bromide, 2.0M solution in diethyl ether, AcroSeal®	100ML	33240-34-5	12,854	29319090
427458000	Cyclopentylmagnesium bromide, 2.0M solution in diethyl ether, AcroSeal®	800ML	33240-34-5	80,270	29319090
208461000	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	100ML	32916-51-1	9,729	29319090
208468000	Cyclopentylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	800ML	32916-51-1	67,251	29319090
397250010	Cyclopentyl methyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	1LT	5614-37-9	40,526	29092000
397251000	Cyclopentyl methyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®	100ML	5614-37-9	6,237	29092000
397611000	Cyclopropylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	23719-80-4	25,636	29319090
432820500	Cyclopropylzinc bromide, 0.5M solution in THF, AcroSeal®	50ML	126403-68-7	35,081	29319090
406170010	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous, AcroSeal®	1LT	91-17-8	55,155	29029090
406171000	Decahydronaphthalene, 99%, mixture of cis and trans, anhydrous, AcroSeal®	100ML	91-17-8	7,575	29029090
434600010	Decane, 99%, anhydrous, AcroSeal®*	1LT	124-18-5	43,319	29011000
434601000	Decane, 99%, anhydrous, AcroSeal®*	100ML	124-18-5	10,676	29011000

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429001000	Dess-Martin periodinane, 15 wt.% solution in dichloromethane, AcroSeal®	100ML	87413-09-0	28,832	29319090
443010010	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®*	1LT	107-06-2	9,776	29031500
443011000	1,2-Dichloroethane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®*	100ML	107-06-2	4,356	29031500
447060010	1,4-Dioxane, 99%, for biochemistry, stabilized, AcroSeal®	1LT	123-91-1	13,209	29329900
447060025	1,4-Dioxane, 99%, for biochemistry, stabilized, AcroSeal®	2.5LT	123-91-1	24,027	29329900
450171000	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®, package of 4x25ml bottles	100ML	123-91-1	5,302	29329900
427280500	Di-tert-butylchlorophosphine, 96%, AcroSeal®	50ML	13716-10-4	51,036	29319090
426801000	Di-tert-butyl dicarbonate, 1M solution in THF, AcroSeal®	100ML	24424-99-5	4,924	29012990
426808000	Di-tert-butyl dicarbonate, 1M solution in THF, AcroSeal®	800ML	24424-99-5	27,696	29029090
396910010	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	1LT	142-96-1	28,974	29091900
396910025	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	2.5LT	142-96-1	68,979	29091900
396911000	Di-n-butyl ether, 99+%, Extra Dry, AcroSeal®	100ML	142-96-1	4,206	29091900
377771000	Di-n-butylmagnesium, 0.5M solution in heptane, AcroSeal®	100ML	1191-47-5	21,470	29319090
377778000	Di-n-butylmagnesium, 0.5M solution in heptane, AcroSeal®	800ML	1191-47-5	1,54,622	29319090
396960010	1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	1LT	95-50-1	28,571	29036120
396961000	1,2-Dichlorobenzene, 98+%, Extra Dry, AcroSeal®	100ML	95-50-1	6,688	29039120
434011000	Diacetoxymethylsilane, 95%, AcroSeal®	100ML	2182-66-3	19,482	29319090
448371000	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	100ML	75-09-2	5,326	29031200
406910010	Dichloromethane, 99.9%, for biochemistry, stabilized with approx. 50 ppm amylene, AcroSeal®	1LT	75-09-2	8,427	29031200
406910025	Dichloromethane, 99.9%, for biochemistry, stabilized with approx. 50 ppm amylene, AcroSeal®	2.5LT	75-09-2	17,470	29031200
448421000	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles*	100ML	60-29-7	5,871	29091100
430881000	Dichlorodimethylsilane, 99+%, AcroSeal®	100ML	75-78-5	3,409	29319090
430888000	Dichlorodimethylsilane, 99+%, AcroSeal®	800ML	75-78-5	11,197	29319090
430891000	Dichlorophenylsilane, 97%, AcroSeal®	100ML	80-10-4	3,906	29312000
430898000	Dichlorophenylsilane, 97%, AcroSeal®	800ML	80-10-4	24,169	29319090
326840010	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®*	1LT	107-06-2	11,345	29031500
326840025	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®*	2.5LT	107-06-2	25,802	29031500
326841000	1,2-Dichloroethane, 99.8%, Extra Dry, AcroSeal®*	100ML	107-06-2	6,785	29031500
326850010	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	1LT	75-09-2	10,582	29031200
326850025	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	2.5LT	75-09-2	17,233	29031200
326851000	Dichloromethane, 99.9%, Extra Dry, stabilized, AcroSeal®	100ML	75-09-2	5,563	29031200
348460010	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	1LT	75-09-2	11,475	29031200
348460025	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	2.5LT	75-09-2	16,381	29031200
348461000	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	100ML	75-09-2	5,113	29031200
348465000	Dichloromethane, 99.8%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	500ML	75-09-2	6,652	29031200
429021000	N,N'-Dicyclohexylcarbodiimide, 1M solution in dichloromethane, AcroSeal®	100ML	538-75-0	5,989	29251900
381151000	Diethylaluminium chloride, 0.9M solution in toluene, AcroSeal®	100ML	96-10-6	9,109	29319090



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381158000	Diethylaluminium chloride, 0.9M solution in toluene, AcroSeal®	800ML	96-10-6	68,482	29319090
381161000	Diethylaluminium iodide, 0.9M solution in toluene, AcroSeal®	100ML	2040-00-8	22,014	29319090
436130010	Diethyl carbonate, 99%, anhydrous, AcroSeal®	1LT	105-58-8	33,116	29029090
436131000	Diethyl carbonate, 99%, anhydrous, AcroSeal®	100ML	105-58-8	5,375	29209010
326860010	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®*	1LT	60-29-7	12,688	29091100
326860025	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®*	2.5LT	60-29-7	30,584	29091100
326861000	Diethyl ether, 99.5%, Extra Dry, stabilized, AcroSeal®*	100ML	60-29-7	6,699	29091100
364330010	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®*	1LT	60-29-7	14,156	29091100
364331000	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®*	100ML	60-29-7	6,912	29091100
364335000	Diethyl ether, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®*	500ML	60-29-7	9,398	29091100
377311000	Diethylzinc, 1.5M solution in toluene, AcroSeal®	100ML	557-20-0	19,624	29319090
377318000	Diethylzinc, 1.5M solution in toluene, AcroSeal®	800ML	557-20-0	92,768	29319090
399511000	3,4-Difluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	90897-92-0	45,639	29319090
427441000	3,5-Difluorophenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	62351-47-7	33,400	29319090
377561000	Diisobutylaluminium chloride, 0.8M solution in heptane, AcroSeal®	100ML	1779-25-5	13,048	29319090
377568000	Diisobutylaluminium chloride, 0.8M solution in heptane, AcroSeal®	800ML	1779-25-5	66,185	29319090
201031000	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, AcroSeal®	100ML	1191-15-7	10,131	28500020
201038000	Diisobutylaluminium hydride, 1.1M solution in cyclohexane, AcroSeal®	800ML	1191-15-7	67,061	28500020
201051000	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSeal®	100ML	1191-15-7	9,753	28500020
201058000	Diisobutylaluminium hydride, 1.0M solution in heptane, AcroSeal®	800ML	1191-15-7	67,014	29319090
201081000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	100ML	1191-15-7	10,652	29319090
201084000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	400ML	1191-15-7	29,471	29319090
201088000	Diisobutylaluminium hydride, 1.2M (20 wt%) solution in toluene, AcroSeal®	800ML	1191-15-7	62,800	28500020
388421000	(+)-Diisopinocampheylchloroborane, 1.8M solution in hexanes, AcroSeal®	100ML	112246-73-8	46,870	29319090
378300010	Diisopropylamine, 99.5%, redistilled, AcroSeal®*	1LT	108-18-9	33,448	29211990
378301000	Diisopropylamine, 99.5%, redistilled, AcroSeal®*	100ML	108-18-9	9,256	29211990
429041000	Diisopropylphosphine, 10 wt.% solution in hexanes, AcroSeal®	100ML	20491-53-6	89,289	29319090
434541000	Dilithium tetrabromonickelate(II), 0.5M solution in THF, AcroSeal®	100ML	13826-95-4	15,150	28419000
434548000	Dilithium tetrabromonickelate(II), 0.5M solution in THF, AcroSeal®	800ML	13826-95-4	47,603	28419000
429051000	Dilithium tetrachlorocuprate, 0.1M solution in THF, AcroSeal®	100ML	15489-27-7	10,581	28419000
351530010	Dimethoxydimethylsilane, 95 + %, AcroSeal®	1LT	1112-39-6	35,176	29312000
351531000	Dimethoxydimethylsilane, 95 + %, AcroSeal®	100ML	1112-39-6	4,821	29312000
375230010	N,N-Dimethylacetamide, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	127-19-5	37,756	29241900
375231000	N,N-Dimethylacetamide, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	127-19-5	6,667	29241900
396350010	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	1LT	127-19-5	37,496	29241900
396350025	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	2.5LT	127-19-5	91,088	29241900
396351000	N,N-Dimethylacetamide, 99.5%, Extra Dry, AcroSeal®	100ML	127-19-5	6,310	29241900
377791000	Dimethylaluminium chloride, 0.9M solution in heptane, AcroSeal®	100ML	1184-58-3	13,950	29319090
377798000	Dimethylaluminium chloride, 0.9M solution in heptane, AcroSeal®	800ML	1184-58-3	1,13,268	29319090
370261000	Dimethylamine, 2M solution in methyl alcohol, AcroSeal®	100ML	124-40-3	8,119	29211190
370268000	Dimethylamine, 2M solution in methyl alcohol, AcroSeal®	800ML	124-40-3	44,597	29211190

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388381000	Dimethylamine, 2M solution in THF, AcroSeal®	100ML	124-40-3	9,847	29211190
388388000	Dimethylamine, 2M solution in THF, AcroSeal®	800ML	124-40-3	44,195	29211110
438721000	2,3-Dimethyl-2-butene, 1M solution in THF, AcroSeal®	100ML	563-79-1	13,635	29012990
428730010	Dimethyl carbonate, 99+ %, Extra Dry, AcroSeal®	1LT	616-38-6	27,716	29209010
428731000	Dimethyl carbonate, 99+ %, Extra Dry, AcroSeal®	100ML	616-38-6	6,226	29209010
446151000	N,N-Dimethylformamide dimethyl acetal, ca. 97%, AcroSeal®	100ML	4637-24-5	10,717	29221990
448381000	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®, package of 4x25ML bottles*	100ML	68-12-2	5,705	29241900
447090010	N,N-Dimethylformamide, 99.9%, for biochemistry, AcroSeal®*	1LT	68-12-2	9,445	28332100
447090025	N,N-Dimethylformamide, 99.9%, for biochemistry, AcroSeal®*	2.5LT	68-12-2	15,907	29241900
326870010	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®*	1LT	68-12-2	16,613	29241900
326870025	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®*	2.5LT	68-12-2	25,731	29241900
326871000	N,N-Dimethylformamide, 99.8%, Extra Dry, AcroSeal®*	100ML	68-12-2	8,460	29241900
348430010	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®*	1LT	68-12-2	15,775	29241900
348430025	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®*	2.5LT	68-12-2	19,695	29241900
348431000	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®*	100ML	68-12-2	7,267	29241900
348435000	N,N-Dimethylformamide, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®*	500ML	68-12-2	10,470	29241900
431960500	3,5-Dimethyl-4-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	185416-17-5	22,085	29319090
431940500	3,5-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	34696-73-6	22,985	29319090
377241000	Dimethylzinc, 1.2M solution in toluene, AcroSeal®	100ML	544-97-8	18,074	29319090
377248000	Dimethylzinc, 1.2M solution in toluene, AcroSeal®	800ML	544-97-8	1,38,952	29319090
326890010	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	1LT	123-91-1	17,478	29329900
326890025	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	2.5LT	123-91-1	30,323	29329900
326891000	1,4-Dioxane, 99.8%, Extra Dry, stabilized, AcroSeal®	100ML	123-91-1	8,376	29329900
364340010	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	1LT	123-91-1	17,059	29329900
364340025	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	2.5LT	123-91-1	24,352	29329900
364341000	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	100ML	123-91-1	8,072	29329900
364345000	1,4-Dioxane, 99.5%, Extra Dry over Molecular Sieve, stabilized, AcroSeal®	500ML	123-91-1	11,102	29329990
431900500	(1,3-Dioxan-2-ylethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	480438-44-6	19,411	29319090
431560010	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, AcroSeal®	1LT	646-06-0	38,135	29329900
431561000	1,3-Dioxolane, 99.8%, anhydrous, stabilized with 75 ppm BHT, AcroSeal®	100ML	646-06-0	5,375	29329900
434590010	n-Dodecane, 99%, anhydrous, AcroSeal®	1LT	112-40-3	25,399	29011000
434591000	n-Dodecane, 99%, anhydrous, AcroSeal®	100ML	112-40-3	10,135	29011000
438861000	(1,3-Dioxolan-2-ylmethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	180675-22-3	15,671	29319090
438868000	(1,3-Dioxolan-2-ylmethyl)magnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	180675-22-3	1,11,729	29319090
430711000	Epichlorohydrin, 99%, AcroSeal®	100ML	106-89-8	3,645	29103000
430718000	Epichlorohydrin, 99%, AcroSeal®	800ML	106-89-8	16,381	29103000
427251000	Ethanolamine, 99%, AcroSeal®	100ML	141-43-5	9,353	29012990
427258000	Ethanolamine, 99%, AcroSeal®	800ML	141-43-5	33,045	29221190



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
326900010	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	1LT	141-78-6	11,197	29153100
326900025	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	2.5LT	141-78-6	19,961	29153100
326901000	Ethyl acetate, 99.9%, Extra Dry, AcroSeal®	100ML	141-78-6	5,089	29153100
364350010	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	141-78-6	11,244	29153100
364350025	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	141-78-6	23,435	29153100
364351000	Ethyl acetate, 99.9%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	141-78-6	3,795	29153100
364240010	Ethyl acetate, 99.8%, for biochemistry, AcroSeal®	1LT	141-78-6	7,030	29153100
364240025	Ethyl acetate, 99.8%, for biochemistry, AcroSeal®	2.5LT	141-78-6	14,913	29153100
442980010	Ethylene glycol dimethyl ether, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	110-71-4	70,044	29094400
442981000	Ethylene glycol dimethyl ether, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	110-71-4	8,948	29094400
433810010	Ethylene glycol, 99.8%, anhydrous, AcroSeal®	1LT	107-21-1	51,959	29053100
433811000	Ethylene glycol, 99.8%, anhydrous, AcroSeal®	100ML	107-21-1	8,096	29053100
185461000	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSeal®	100ML	12075-68-2	14,176	29319090
185468000	Ethylaluminium sesquichloride, 0.4M solution in hexane, AcroSeal®	800ML	12075-68-2	91,419	29312000
185451000	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal®	100ML	563-43-9	14,511	29319090
185458000	Ethylaluminium dichloride, 0.9M solution in heptane, AcroSeal®	800ML	563-43-9	1,02,734	29312000
428041000	Ethylaluminium dichloride, 1.8M solution in toluene, AcroSeal®	100ML	563-43-9	12,759	29319090
428048000	Ethylaluminium dichloride, 1.8M solution in toluene, AcroSeal®	800ML	563-43-9	88,721	29319090
370251000	Ethylamine, 2M solution in THF, AcroSeal®*	100ML	75-04-7	10,179	29211990
370258000	Ethylamine, 2M solution in THF, AcroSeal®*	800ML	75-04-7	65,333	29211990
433800010	Ethylbenzene, 99.8%, anhydrous, AcroSeal®*	1LT	100-41-4	48,479	29026000
433801000	Ethylbenzene, 99.8%, anhydrous, AcroSeal®*	100ML	100-41-4	6,936	29026000
427261000	Ethylenediamine, 99+%, AcroSeal®	100ML	107-15-3	13,877	29212100
427268000	Ethylenediamine, 99+%, AcroSeal®	800ML	107-15-3	47,864	29012990
610350010	Ethylene glycol dimethyl ether, 99+%, Extra Dry, AcroSeal®	1LT	110-71-4	36,194	29012990
610351000	Ethylene glycol dimethyl ether, 99+%, Extra Dry, AcroSeal®	100ML	110-71-4	8,758	29094400
429061000	Ethyl ethynyl ether, 40 wt.% solution in hexanes, AcroSeal®	100ML	927-80-0	1,13,812	29091900
429241000	Ethyl formate, 98+%, Extra Dry, AcroSeal®	100ML	109-94-4	6,983	29151300
210471000	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	100ML	925-90-6	8,190	29319090
210478000	Ethylmagnesium bromide, 0.9M solution in THF, AcroSeal®	800ML	925-90-6	51,627	29319090
347291000	Ethylmagnesium bromide, 3M in diethyl ether, AcroSeal®*	100ML	925-90-6	11,717	29319090
347298000	Ethylmagnesium bromide, 3M in diethyl ether, AcroSeal®*	800ML	925-90-6	54,018	29319090
183531000	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroSeal®*	100ML	925-90-6	8,735	29319090
183538000	Ethylmagnesium bromide, ca. 3.2M solution in 2-MeTHF; AcroSeal®*	800ML	925-90-6	46,941	29319090
252571000	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®*	100ML	2386-64-3	7,977	29319090
252578000	Ethylmagnesium chloride, 2.7M (25 wt.%) solution in THF, AcroSeal®*	800ML	2386-64-3	42,656	29319090
433080010	Ethyltrimethoxysilane, 97%, AcroSeal®	1LT	5314-55-6	25,684	29319090
433081000	Ethyltrimethoxysilane, 97%, AcroSeal®	100ML	5314-55-6	5,515	29319090
439121000	Ethynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	4301-14-8	8,829	29319090
439128000	Ethynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	4301-14-8	53,805	29312000

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388951000	Ethynylmagnesium chloride, 0.5M solution in THF/Toluene, AcroSeal®	100ML	65032-27-1	8,190	29319090
388958000	Ethynylmagnesium chloride, 0.5M solution in THF/Toluene, AcroSeal®	800ML	65032-27-1	46,917	29319090
427191000	4-Fluorobenzaldehyde, 98+%, AcroSeal®	100ML	459-57-4	17,280	29130090
426790500	4-Fluorobenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	50ML	1643-73-8	44,053	29319090
431870500	3-Fluoro-4-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	112780-67-3	19,505	29319090
431880500	5-Fluoro-2-methoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	188132-02-7	21,328	29319090
431840500	4-Fluoro-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	30897-90-6	18,345	29319090
431860500	4-Fluoro-3-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	82297-89-0	16,925	29319090
431830500	5-Fluoro-2-methylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	186496-59-3	20,523	29319090
427821000	3-Fluorophenylmagnesium bromide, 1M solution in THF, AcroSeal®	100ML	17318-03-5	30,086	29319090
377371000	4-Fluorophenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	352-13-6	17,304	29319090
377378000	4-Fluorophenylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	800ML	352-13-6	1,25,909	29319090
326910010	n-Heptane, 99+%, Extra Dry, AcroSeal®*	1LT	142-82-5	22,275	29011000
326911000	n-Heptane, 99+%, Extra Dry, AcroSeal®*	100ML	142-82-5	5,221	29011000
364360010	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®*	1LT	142-82-5	18,977	29011000
364360025	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®*	2.5LT	142-82-5	51,249	29011000
364361000	n-Heptane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®*	100ML	142-82-5	5,642	29011000
447070010	n-Heptane, 99%, for biochemistry, AcroSeal®*	1LT	142-82-5	7,859	29011000
447070025	n-Heptane, 99%, for biochemistry, AcroSeal®*	2.5LT	142-82-5	15,363	29011000
433031000	Heptylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	100ML	13125-66-1	36,359	29319090
436140010	n-Hexadecane, 99%, anhydrous, AcroSeal®*	1LT	544-76-3	29,376	29011000
436141000	n-Hexadecane, 99%, anhydrous, AcroSeal®*	100ML	544-76-3	14,630	29011000
430850010	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	1LT	999-97-3	20,050	29319090
430851000	1,1,1,3,3,3-Hexamethyldisilazane, 98%, AcroSeal®	100ML	999-97-3	4,782	29319090
433071000	1,1,3,3,5,5-Hexamethyltrisiloxane, 95+%, AcroSeal®	100ML	1189-93-1	21,352	29319090
326920010	n-Hexane, 96+%, Extra Dry, AcroSeal®*	1LT	110-54-3	10,011	29011000
326920025	n-Hexane, 96+%, Extra Dry, AcroSeal®*	2.5LT	110-54-3	21,992	29011000
326921000	n-Hexane, 96+%, Extra Dry, AcroSeal®*	100ML	110-54-3	7,101	29011000
364370010	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®*	1LT	110-54-3	9,991	29011000
364370025	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®*	2.5LT	110-54-3	26,985	29011000
364371000	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®*	100ML	110-54-3	6,770	29011000
364375000	n-Hexane, 97%, Extra Dry over Molecular Sieve, AcroSeal®*	500ML	110-54-3	8,664	29011000
610370010	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®*	1LT	92112-69-1	22,914	29011000
610371000	Hexanes, 99.9%, Extra Dry, mixture of isomers, AcroSeal®*	100ML	92112-69-1	4,308	29012990
120750010	1-Hexene, 99%, AcroSeal®	1LT	592-41-6	50,160	29012990
120751000	1-Hexene, 99%, AcroSeal®	100ML	592-41-6	6,380	29012990
433860010	Hexyl alcohol, 99%, anhydrous, AcroSeal®	1LT	111-27-3	49,521	29051990
433861000	Hexyl alcohol, 99%, anhydrous, AcroSeal®	100ML	111-27-3	7,291	29051990
427761000	Hexylmagnesium bromide, 0.8M solution in THF, AcroSeal®	100ML	3761-92-0	11,859	29319090
427768000	Hexylmagnesium bromide, 0.8M solution in THF, AcroSeal®	800ML	3761-92-0	75,181	29319090
434681000	Hexylmagnesium chloride, 2M solution in THF, AcroSeal®	100ML	44767-62-6	8,640	29319090



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434688000	Hexylmagnesium chloride, 2M solution in THF, AcroSeal®	800ML	44767-62-6	56,409	29319090
430691000	Hydrogen bromide, pure, 33 wt.% sol. in glacial acetic acid, AcroSeal®*	100ML	10035-10-6	6,084	28111990
430698000	Hydrogen bromide, pure, 33 wt.% sol. in glacial acetic acid, AcroSeal®*	800ML	10035-10-6	12,830	28111990
370271000	Hydrogen chloride, 1M solution in acetic acid, AcroSeal®	100ML	7647-01-0	6,510	28061000
368461000	Hydrogen chloride, pure, 1N solution in diethyl ether, AcroSeal®	100ML	7647-01-0	6,723	28061000
368468000	Hydrogen chloride, pure, 1N solution in diethyl ether, AcroSeal®	800ML	7647-01-0	34,276	28061000
368471000	Hydrogen chloride, pure, 2N solution in diethyl ether, AcroSeal®	100ML	7647-01-0	8,616	28061000
368478000	Hydrogen chloride, pure, 2N solution in diethyl ether, AcroSeal®	800ML	7647-01-0	29,637	29091100
388361000	Hydrogen chloride, 4N solution in 1,4-dioxane, AcroSeal®	100ML	7647-01-0	11,836	28061000
388368000	Hydrogen chloride, 4N solution in 1,4-dioxane, AcroSeal®	800ML	7647-01-0	46,704	28061000
428921000	Hydrogen chloride, 1M solution in ethyl acetate, AcroSeal®	100ML	7647-01-0	8,474	28061000
428931000	Hydrogen chloride, ca. 0.5M solution in methanol, AcroSeal®	100ML	7647-01-0	4,782	28061000
428601000	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	100ML	7647-01-0	4,452	28061000
428608000	Hydrogen chloride, 5 to 6N solution in 2-propanol, AcroSeal®	800ML	7647-01-0	10,510	28061000
445851000	Hydrogen chloride, 3M solution in CPME, AcroSeal®	100ML	7647-01-0	9,232	28061000
428701000	Iodine monobromide, 1M solution in methylene chloride, AcroSeal®	100ML	7789-33-5	8,327	28129000
428941000	Iodine monochloride, 1M solution in dichloromethane, AcroSeal®	100ML	7790-99-0	7,385	28273990
378411000	Iodomethane, 2M solution in tert-Butyl methyl ether, AcroSeal®	100ML	74-88-4	9,043	29033919
378418000	Iodomethane, 2M solution in tert-Butyl methyl ether, AcroSeal®	800ML	74-88-4	59,273	29033919
426421000	Iodotrimethylsilane, 95-97%, stabilized, AcroSeal®	100ML	16029-98-4	34,560	29012990
427391000	Isobutylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	926-62-5	14,085	29319090
427398000	Isobutylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	800ML	926-62-5	1,03,539	29319090
209521000	Isobutylmagnesium chloride, 2M solution in diethyl ether, AcroSeal®	100ML	02-02-5674	11,339	29319090
326960010	Isopropanol, 99.8%, Extra Dry, AcroSeal®	1LT	67-63-0	19,008	29051220
326960025	Isopropanol, 99.8%, Extra Dry, AcroSeal®	2.5LT	67-63-0	39,271	29051220
326961000	Isopropanol, 99.8%, Extra Dry, AcroSeal®	100ML	67-63-0	11,112	29051220
364400010	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	67-63-0	11,735	29051220
364400025	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	67-63-0	31,436	29051220
364401000	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	67-63-0	3,551	29051220
364405000	Isopropanol, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	67-63-0	7,149	29051220
447080010	Isopropanol, 99%, for biochemistry and histology, AcroSeal®	1LT	67-63-0	12,783	29051220
447080025	Isopropanol, 99%, for biochemistry and histology, AcroSeal®	2.5LT	67-63-0	26,583	29051220
427751000	Isopropenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	13291-18-4	11,448	29319090
427758000	Isopropenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	13291-18-4	70,494	29319090
426781000	Isopropylmagnesium bromide, 3M solution in 2-MeTHF, AcroSeal®*	100ML	920-39-8	12,191	29319090
212851000	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	100ML	1068-55-9	7,149	29319090
212858000	Isopropylmagnesium chloride, 2.0M solution in THF, AcroSeal®	800ML	1068-55-9	20,784	29319090
386281000	Isopropylmagnesium chloride - Lithium chloride complex, 1.3M solution in THF, AcroSeal®*	100ML	745038-86-2	19,813	29319090
386288000	Isopropylmagnesium chloride - Lithium chloride complex, 1.3M solution in THF, AcroSeal®*	800ML	745038-86-2	59,818	29319090



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431630500	4-Isopropylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	18620-03-6	25,755	29319090
199511000	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	100ML	16853-85-3	12,617	28500020
199518000	Lithium aluminium hydride, 4.0M solution in diethyl ether, AcroSeal®	800ML	16853-85-3	51,343	29319090
377321000	Lithium aluminium hydride, 2.4M solution in THF, AcroSeal®	100ML	16853-85-3	15,789	28500020
377328000	Lithium aluminium hydride, 2.4M solution in THF, AcroSeal®	800ML	16853-85-3	39,200	28500020
199491000	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	100ML	16853-85-3	9,847	29319090
199498000	Lithium aluminium hydride, 1M solution in THF, AcroSeal®	800ML	16853-85-3	39,886	28500020
345671000	Lithium bis(trimethylsilyl)amide, 1.0M sol. in methyl tert-butyl ether, AcroSeal®	100ML	4039-32-1	31,010	29312000
345678000	Lithium bis(trimethylsilyl)amide, 1.0M sol. in methyl tert-butyl ether, AcroSeal®	800ML	4039-32-1	1,44,538	29319090
347701000	Lithium bis(trimethylsilyl)amide, 1M solution in THF/Ethylbenzene, AcroSeal®	100ML	4039-32-1	11,646	29319090
347708000	Lithium bis(trimethylsilyl)amide, 1M solution in THF/Ethylbenzene, AcroSeal®	800ML	4039-32-1	48,574	29319090
428881000	Lithium borohydride, 4M (10 wt.%) solution in THF, AcroSeal®*	100ML	16949-15-8	23,316	28500020
428888000	Lithium borohydride, 4M (10 wt.%) solution in THF, AcroSeal®*	800ML	16949-15-8	1,05,882	28500020
379311000	Lithium tert-butoxide, 2.2M solution in THF, AcroSeal®*	100ML	1907-33-1	19,079	29312000
379318000	Lithium tert-butoxide, 2.2M solution in THF, AcroSeal®*	800ML	1907-33-1	76,790	29319090
268831000	Lithium diisopropylamide, 2M sol. in THF/n-heptane/ethylbenzene, AcroSeal®*	100ML	4111-54-0	11,244	29241900
268838000	Lithium diisopropylamide, 2M sol. in THF/n-heptane/ethylbenzene, AcroSeal®*	800ML	4111-54-0	42,206	29241900
433621000	Lithium diphenylphosphide, 0.5M solution in THF, AcroSeal®	100ML	65567-06-8	41,449	29319090
380201000	Lithium isopropoxide, 1M solution in hexanes, AcroSeal®	100ML	05-10-2388	13,658	28259090
396501000	Lithium isopropoxide, 3M solution in THF, AcroSeal®	100ML	05-10-2388	21,943	28259090
396508000	Lithium isopropoxide, 3M solution in THF, AcroSeal®	800ML	05-10-2388	1,66,860	28259090
439881000	Lithium acetylide ethylenediamine complex, 25 wt.% slurry in toluene, AcroSeal®	100ML	6867-30-7	59,841	29319090
209551000	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal®	100ML	4039-32-1	10,557	29319090
209558000	Lithium bis(trimethylsilyl)amide, 1M solution in THF, AcroSeal®	800ML	4039-32-1	47,201	29319090
446841000	Lithium tert-butoxide, 0.9M (8 wt.%) solution in 2-MeTHF, AcroSeal®	100ML	1907-33-1	10,747	29319090
446848000	Lithium tert-butoxide, 0.9M (8 wt.%) solution in 2-MeTHF, AcroSeal®	800ML	1907-33-1	53,924	29319090
388611000	Lithium phenoxide, 0.6M solution in THF, AcroSeal®	100ML	555-24-8	18,700	29071110
377581000	Lithium tri-tert-butoxyaluminumhydride, 1.1M solution in THF, AcroSeal®*	100ML	17476-04-9	25,328	29319090
377588000	Lithium tri-tert-butoxyaluminumhydride, 1.1M solution in THF, AcroSeal®*	800ML	17476-04-9	1,32,324	29319090
176451000	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal®	100ML	38721-52-7	12,617	29319090
176458000	Lithium tri-sec-butylborohydride, 1M solution in THF, AcroSeal®	800ML	38721-52-7	83,655	29319090
380651000	Lithium (trimethylsilyl)acetylide, 0.5M solution in THF, AcroSeal®	100ML	54655-07-1	32,193	29319090
380658000	Lithium (trimethylsilyl)acetylide, 0.5M solution in THF, AcroSeal®	800ML	54655-07-1	2,18,606	29319090
439111000	Lithium tris[(3-ethyl-3-pentyl)oxy]aluminumhydride, 0.5M solution in THF, AcroSeal®	100ML	79172-99-9	17,706	29319090
210731000	2-Mesitylmagnesium bromide, 1M solution in THF, AcroSeal®	100ML	2633-66-1	22,890	29319090



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196501000	Methacrolein, 90%, stabilized, AcroSeal®	100ML	78-85-3	33,329	29121990
326950010	Methanol, 99.9%, Extra Dry, AcroSeal®**	1LT	67-56-1	8,851	29051100
326950025	Methanol, 99.9%, Extra Dry, AcroSeal®**	2.5LT	67-56-1	15,623	29051990
326951000	Methanol, 99.9%, Extra Dry, AcroSeal®**	100ML	67-56-1	4,000	29051100
364390010	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®**	1LT	67-56-1	8,021	29051100
364390025	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®**	2.5LT	67-56-1	15,884	29051990
364391000	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®**	100ML	67-56-1	4,971	29051100
364395000	Methanol, 99.8%, Extra Dry over Molecular Sieve, AcroSeal®**	500ML	67-56-1	5,302	29051100
431820500	3-Methoxybenzylmagnesium chloride, 0.25M solution in THF, AcroSeal®	50ML	26905-40-8	24,169	29319090
396890010	2-Methoxyethanol, 99+%, Extra Dry, AcroSeal®	1LT	109-86-4	54,468	29094900
396891000	2-Methoxyethanol, 99+%, Extra Dry, AcroSeal®	100ML	109-86-4	7,741	29094900
438751000	2-Methyl-2-phenylpropylmagnesium chloride, 0.5M solution in diethyl ether, AcroSeal®	100ML	35293-35-7	14,960	29319090
438758000	2-Methyl-2-phenylpropylmagnesium chloride, 0.5M solution in diethyl ether, AcroSeal®	800ML	35293-35-7	87,655	29319090
426751000	3-Methoxyphenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	100ML	36282-40-3	12,120	29312000
426758000	3-Methoxyphenylmagnesium bromide, 1M solution in THF/toluene, AcroSeal®	800ML	36282-40-3	78,897	29319090
377421000	4-Methoxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	100ML	13139-86-1	8,948	29319090
377428000	4-Methoxyphenylmagnesium bromide, 1M solution in THF, AcroSeal®	800ML	13139-86-1	43,603	29319090
371830010	Methyl acetate, 99+%, Extra Dry, AcroSeal®	1LT	79-20-9	30,891	29153990
371830025	Methyl acetate, 99+%, Extra Dry, AcroSeal®	2.5LT	79-20-9	69,239	29153990
371831000	Methyl acetate, 99+%, Extra Dry, AcroSeal®	100ML	79-20-9	5,965	29153990
368551000	Methylamine, pure, 2M solution in methanol, AcroSeal®**	100ML	74-89-5	14,866	29211110
368558000	Methylamine, pure, 2M solution in methanol, AcroSeal®**	800ML	74-89-5	77,500	29211190
368491000	Methylamine, pure, 2M solution in THF, AcroSeal®**	100ML	74-89-5	11,149	29211190
368498000	Methylamine, pure, 2M solution in THF, AcroSeal®**	800ML	74-89-5	60,055	29211190
433700500	4-Methylbenzylmagnesium chloride, 0.5M solution in THF, AcroSeal®	50ML	29875-07-8	35,744	29319090
431910500	3,4-Dimethylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	89980-68-7	28,003	29319090
412720010	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	1LT	123-51-3	16,972	29051490
412720025	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	2.5LT	123-51-3	27,459	29051490
412721000	3-Methyl-1-butanol, 99%, for biochemistry, AcroSeal®	100ML	123-51-3	5,823	29051490
450610500	4-(N,N-Dimethyl)aniline magnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	7353-91-5	17,114	38220090
431790010	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isomers, AcroSeal®	1LT	5124-30-1	46,230	29291090
431791000	4,4'-Methylenebis(cyclohexyl isocyanate), 90%, mixture of isomers, AcroSeal®	100ML	5124-30-1	6,983	29291020
440800500	4-Methoxyphenethylmagnesium chloride, 0.5M solution in THF, AcroSeal®	50ML	211115-05-8	21,115	29319090
397220010	2-Methylbutane, 99+%, Extra Dry, AcroSeal®**	1LT	78-78-4	19,127	29011000
397221000	2-Methylbutane, 99+%, Extra Dry, AcroSeal®**	100ML	78-78-4	5,752	29011000
426391000	2-Methyl-2-butene, 2M solution in THF, AcroSeal®	100ML	513-35-9	10,984	29012990
436040500	(R)-(+)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene, AcroSeal®	50ML	112022-83-0	46,798	29319090
436030500	(S)-(-)-2-Methyl-CBS-oxazaborolidine, 1M solution in toluene, AcroSeal®	50ML	112022-81-8	62,398	29319090

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397240010	Methylcyclohexane, 98 + %, Extra Dry, AcroSeal®	1LT	108-87-2	32,193	29021900
397241000	Methylcyclohexane, 98 + %, Extra Dry, AcroSeal®	100ML	108-87-2	6,794	29021900
377381000	Methylmagnesium bromide, 1M solution in THF, AcroSeal®	100ML	75-16-1	8,206	29319090
377388000	Methylmagnesium bromide, 1M solution in THF, AcroSeal®	800ML	75-16-1	59,984	29319090
183541000	Methylmagnesium bromide, 3M solution in diethyl ether, AcroSeal®*	100ML	75-16-1	6,746	29319090
183548000	Methylmagnesium bromide, 3M solution in diethyl ether, AcroSeal®*	800ML	75-16-1	27,814	29319090
391121000	Methylmagnesium bromide, 3.2M solution in 2-MeTHF, AcroSeal®*	100ML	75-16-1	12,901	29319090
391128000	Methylmagnesium bromide, 3.2M solution in 2-MeTHF, AcroSeal®*	800ML	75-16-1	74,920	29319090
252561000	Methylmagnesium chloride, 3M (22 wt.%) solution in THF, AcroSeal®*	100ML	676-58-4	7,267	29319090
252568000	Methylmagnesium chloride, 3M (22 wt.%) solution in THF, AcroSeal®*	800ML	676-58-4	28,122	29319090
427401000	Methylmagnesium iodide, 3M solution in diethyl ether, AcroSeal®	100ML	917-64-6	11,741	29319090
427408000	Methylmagnesium iodide, 3M solution in diethyl ether, AcroSeal®	800ML	917-64-6	73,074	29319090
432800010	N-Methylmorpholine, 99.5%, purified by redistillation, AcroSeal®	1LT	109-02-4	32,241	32049000
432801000	N-Methylmorpholine, 99.5%, purified by redistillation, AcroSeal®	100ML	109-02-4	8,072	29349900
433680500	2-Methyl-1-naphthylmagnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	21450-90-8	30,939	29319090
433690500	4-Methyl-1-naphthylmagnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	115913-58-1	22,062	29319090
398950010	2-Methyl-1-propanol, 99 + %, Extra Dry, AcroSeal®	1LT	78-83-1	41,662	29051410
398951000	2-Methyl-1-propanol, 99 + %, Extra Dry, AcroSeal®	100ML	78-83-1	6,746	29051410
436021000	1-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	85676-85-3	10,155	29319090
435561000	2-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	38614-36-7	17,777	29312000
435568000	2-Methyl-1-propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	38614-36-7	1,35,282	29319090
326930010	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	1LT	872-50-4	20,476	29337900
326930025	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	2.5LT	872-50-4	43,295	29337900
326931000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry, AcroSeal®	100ML	872-50-4	6,606	29337900
364380010	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	872-50-4	18,558	29337900
364380025	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	872-50-4	43,342	29337900
364381000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	872-50-4	8,995	29337900
364385000	1-Methyl-2-pyrrolidinone, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	872-50-4	11,457	29337900
326880010	Methyl sulfoxide, 99.7 + %, Extra Dry, AcroSeal®*	1LT	67-68-5	17,564	29309099
326880025	Methyl sulfoxide, 99.7 + %, Extra Dry, AcroSeal®*	2.5LT	67-68-5	27,530	29309099
326881000	Methyl sulfoxide, 99.7 + %, Extra Dry, AcroSeal®*	100ML	67-68-5	8,261	29041090
348440010	Methyl sulfoxide, 99.7 + %, Extra Dry over Molecular Sieve, AcroSeal®*	1LT	67-68-5	20,047	29041090
348440025	Methyl sulfoxide, 99.7 + %, Extra Dry over Molecular Sieve, AcroSeal®*	2.5LT	67-68-5	32,998	29309080
348441000	Methyl sulfoxide, 99.7 + %, Extra Dry over Molecular Sieve, AcroSeal®*	100ML	67-68-5	10,638	29041090
348445000	Methyl sulfoxide, 99.7 + %, Extra Dry over Molecular Sieve, AcroSeal®*	500ML	67-68-5	11,078	29309080
396620010	2-Methyltetrahydrofuran, 99 + %, Extra Dry, stabilized, AcroSeal®	1LT	96-47-9	22,441	29321990
396620025	2-Methyltetrahydrofuran, 99 + %, Extra Dry, stabilized, AcroSeal®	2.5LT	96-47-9	45,923	29321990
396621000	2-Methyltetrahydrofuran, 99 + %, Extra Dry, stabilized, AcroSeal®	100ML	96-47-9	7,480	29321990
396630010	2-Methyltetrahydrofuran, 99 + %, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	1LT	96-47-9	21,044	29321990



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396631000	2-Methyltetrahydrofuran, 99+%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	100ML	96-47-9	7,529	29321990
397200010	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilizer free, AcroSeal®	1LT	96-47-9	18,771	29321990
397201000	2-Methyltetrahydrofuran, 99+%, Extra Dry, stabilizer free, AcroSeal®	100ML	96-47-9	8,332	29321990
448411000	Methanol, 99.9%, Extra Dry, AcroSeal®, package of 4x25ML bottles*	100ML	67-56-1	4,308	29051990
124790010	Methanol, 99.9%, for biochemistry, AcroSeal®*	1LT	67-56-1	5,539	29051990
124790025	Methanol, 99.9%, for biochemistry, AcroSeal®*	2.5LT	67-56-1	12,901	29051990
446001000	Methylmagnesium bromide, 1M solution in CPME, AcroSeal®	100ML	75-16-1	9,019	29319090
446008000	Methylmagnesium bromide, 1M solution in CPME, AcroSeal®	800ML	75-16-1	61,309	29319090
433851000	Morpholine, 99.5%, purified by redistillation, AcroSeal®	100ML	110-91-8	8,238	32049000
433858000	Morpholine, 99.5%, purified by redistillation, AcroSeal®	800ML	110-91-8	40,478	32049000
428371000	Methyltitanium(IV) triisopropoxide, 1M solution in THF, AcroSeal®	100ML	18006-13-8	61,783	29319090
432640010	Methyltrimethoxysilane, 97%, AcroSeal®	1LT	1185-55-3	9,355	29312000
432641000	Methyltrimethoxysilane, 97%, AcroSeal®	100ML	1185-55-3	2,482	29319090
436080500	Methylzinc chloride, 2M solution in THF, AcroSeal®	50ML	5158-46-3	55,912	29319090
431750500	[2-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-77-9	37,567	29319090
431760500	[3-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-76-8	37,567	29319090
431770500	[4-(4-Morpholinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-75-7	37,567	29319090
431740500	2-Naphthylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	21473-01-8	25,494	29312000
435631000	n-Nonane, 99%, anhydrous, AcroSeal®*	100ML	111-84-2	8,924	29011000
440781000	Nonylmagnesium bromide, 1M solution in diethyl ether, AcroSeal®	100ML	39691-62-8	29,376	29319090
396900010	n-Octane, 99+%, Extra Dry, AcroSeal®*	1LT	111-65-9	36,415	29011000
396901000	n-Octane, 99+%, Extra Dry, AcroSeal®*	100ML	111-65-9	13,048	29011000
434580010	1-Octanol, 99%, anhydrous, AcroSeal®	1LT	111-87-5	53,261	29051690
434581000	1-Octanol, 99%, anhydrous, AcroSeal®	100ML	111-87-5	7,622	29051690
427811000	Octylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	17049-49-9	10,486	29319090
427818000	Octylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	800ML	17049-49-9	62,824	29319090
428031000	Octylmagnesium chloride, 1.4M solution in THF, AcroSeal®	100ML	38841-98-4	9,724	29319090
428038000	Octylmagnesium chloride, 1.4M solution in THF, AcroSeal®	800ML	38841-98-4	80,152	29319090
429081000	Osmium tetroxide, 2.5 wt.% sol. in tert-Butanol, stab., AcroSeal®	100ML	20816-12-0	1,48,752	28439019
369181000	Oxalyl chloride, 2.0M solution in dichloromethane, AcroSeal®	100ML	79-37-8	7,433	29171990
369188000	Oxalyl chloride, 2.0M solution in dichloromethane, AcroSeal®	800ML	79-37-8	35,578	29171990
436160500	Pentadecylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	78887-70-4	23,411	29319090
397230010	n-Pentane, 99+%, Extra Dry, AcroSeal®*	1LT	109-66-0	19,458	29011000
397231000	n-Pentane, 99+%, Extra Dry, AcroSeal®*	100ML	109-66-0	4,452	29011000
430731000	1-Pentene, 97%, AcroSeal®	100ML	109-67-1	11,149	29012990
224130010	2-Pentanone, 99+%, purified by redistillation, AcroSeal®	1LT	107-87-9	27,151	29141990
224131000	2-Pentanone, 99+%, purified by redistillation, AcroSeal®	100ML	107-87-9	5,018	29141990
442990010	n-Pentane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®*	1LT	109-66-0	16,002	29011000

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442991000	n-Pentane, 99+%, Extra Dry over Molecular Sieve, AcroSeal®*	100ML	109-66-0	4,640	29011000
435551000	Pentylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	693-25-4	14,913	29319090
435558000	Pentylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	800ML	693-25-4	76,412	29319090
396920010	Petroleum ether, Extra Dry, boiling range 40-60°C, water <50ppm, AcroSeal®*	1LT	64742-49-0	43,177	27101211
396921000	Petroleum ether, Extra Dry, boiling range 40-60°C, water <50ppm, AcroSeal®*	100ML	64742-49-0	6,391	29011000
431730500	9-Phenanthrylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	71112-64-6	24,074	29319090
427801000	Phenethylmagnesium chloride, 1M solution in THF, AcroSeal®	100ML	90878-19-6	10,510	29319090
427808000	Phenethylmagnesium chloride, 1M solution in THF, AcroSeal®	800ML	90878-19-6	67,487	29319090
431720500	4-Phenoxyphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	21473-02-9	21,068	29319090
382061000	Phosphorus tribromide, 1.0M solution in dichloromethane, AcroSeal®	100ML	7789-60-8	10,013	28129000
382068000	Phosphorus tribromide, 1.0M solution in dichloromethane, AcroSeal®	800ML	7789-60-8	65,499	28261990
433840010	Piperidine, 99.5%, purified by redistillation, AcroSeal®*	1LT	110-89-4	25,755	29333200
433841000	Piperidine, 99.5%, purified by redistillation, AcroSeal®*	100ML	110-89-4	6,084	29333200
431710500	[2-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-81-5	36,383	29319090
431700500	[3-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-82-6	35,555	29319090
431690500	[4-(1-Piperidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-83-7	36,762	29319090
427201000	Pivaldehyde, 96%, AcroSeal®	100ML	630-19-3	34,797	29121990
418231000	Potassium bis(trimethylsilyl)amide, 0.7M (15 wt.%) solution in toluene, AcroSeal®	100ML	40949-94-8	10,557	29319090
418238000	Potassium bis(trimethylsilyl)amide, 0.7M (15 wt.%) solution in toluene, AcroSeal®	800ML	40949-94-8	69,855	29319090
428791000	Potassium tert-butoxide, pure, 1.6-1.7M (20 wt.%) solution in THF, AcroSeal®	100ML	865-47-4	17,816	29051900
428798000	Potassium tert-butoxide, pure, 1.6-1.7M (20 wt.%) solution in THF, AcroSeal®	800ML	865-47-4	37,728	29051990
371220010	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	1LT	865-47-4	60,694	29319090
371221000	Potassium tert-butoxide, pure, 1M solution in THF, AcroSeal®	100ML	865-47-4	17,168	29319090
426121000	Potassium tert-butoxide, 1M solution in tert-butanol, AcroSeal®	100ML	865-47-4	8,638	29051900
426128000	Potassium tert-butoxide, 1M solution in tert-butanol, AcroSeal®	800ML	865-47-4	37,732	29051900
429101000	Potassium methoxide, pure, 0.1N solution in toluene/methanol, AcroSeal®	100ML	865-33-8	5,445	29051900
164721000	Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexane, AcroSeal®	100ML	41233-93-6	7,078	29051990
164728000	Potassium tert-pentoxide, 0.9M (14 wt.%) solution in cyclohexane, AcroSeal®	800ML	41233-93-6	43,153	29051990
205471000	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrofuran, AcroSeal®	100ML	54575-49-4	29,050	29319090
205478000	Potassium tri-sec-butylborohydride, 1M solution in tetrahydrofuran, AcroSeal®	800ML	54575-49-4	2,52,622	29319090
429111000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in dimethylformamide, AcroSeal®*	100ML	68957-94-8	26,394	29319090
429311000	1-Propanephosphonic acid cyclic anhydride, 50 wt.% solution in ethyl acetate, AcroSeal®*	100ML	68957-94-8	22,690	29319090
396940010	1-Propanol, 99.5%, Extra Dry, AcroSeal®	1LT	71-23-8	43,958	29051210



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
396941000	1-Propanol, 99.5%, Extra Dry, AcroSeal®	100ML	71-23-8	6,959	29051210
429120010	Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal®	1LT	106-96-7	75,417	29033990
429121000	Propargyl bromide, 80wt.% solution in toluene, stabilized, AcroSeal®	100ML	106-96-7	10,668	29033919
434671000	1-Propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	14092-04-7	18,985	29319090
434678000	1-Propenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	14092-04-7	1,28,631	29312000
427211000	Propionaldehyde, 99+%, AcroSeal®	100ML	123-38-6	5,184	29012990
429261000	Propylene carbonate, 99.5%, anhydrous, AcroSeal®	100ML	108-32-7	5,416	29209010
429268000	Propylene carbonate, 99.5%, anhydrous, AcroSeal®	800ML	108-32-7	24,524	29209010
430861000	(±)-Propylene oxide, 99.5%, extra pure, AcroSeal®*	100ML	75-56-9	4,261	29102000
430868000	(±)-Propylene oxide, 99.5%, extra pure, AcroSeal®*	800ML	75-56-9	8,025	29102000
431680500	4-n-Propylphenylmagnesium bromide, 0.5M solution in THF, AcroSeal®	50ML	87942-08-3	24,595	29319090
426071000	1-Propynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	16466-97-0	11,406	29319090
426078000	1-Propynylmagnesium bromide, 0.5M solution in THF, AcroSeal®	800ML	16466-97-0	56,646	29319090
339420010	Pyridine, 99.5%, Extra Dry, AcroSeal®*	1LT	110-86-1	22,275	29321300
339420025	Pyridine, 99.5%, Extra Dry, AcroSeal®*	2.5LT	110-86-1	39,555	29333100
339421000	Pyridine, 99.5%, Extra Dry, AcroSeal®*	100ML	110-86-1	8,637	29333100
364420010	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	1LT	110-86-1	23,813	29333100
364420025	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	2.5LT	110-86-1	37,259	29333100
364421000	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	100ML	110-86-1	11,149	29333100
364425000	Pyridine, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®	500ML	110-86-1	13,635	29333100
433630500	2-Pyridylzinc bromide, 0.5M solution in THF, AcroSeal®	50ML	218777-23-2	25,471	29333919
431650500	[2-(1-Pyrrolidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-80-4	36,265	29319090
431660500	[3-(1-Pyrrolidinylmethyl)phenyl]magnesium bromide, 0.25M solution in THF, AcroSeal®	50ML	480424-79-1	37,780	29319090
438741000	Pentafluorophenylmagnesium bromide, 0.5M solution in diethyl ether, AcroSeal®	100ML	879-05-0	35,910	29319090
445961000	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	100ML	100-58-3	13,777	29319090
445968000	Phenylmagnesium bromide, 1.6M solution in CPME, AcroSeal®	800ML	100-58-3	93,076	29319090
445831000	Potassium tert-butoxide, 2M (25% w/w) solution in 2-MeTHF, AcroSeal®	100ML	865-47-4	14,392	29051990
445838000	Potassium tert-butoxide, 2M (25% w/w) solution in 2-MeTHF, AcroSeal®	800ML	865-47-4	83,915	29051990
448461000	Potassium trimethylsilanolate, 2M solution in THF, AcroSeal®	100ML	10519-96-7	14,085	29319090
448468000	Potassium trimethylsilanolate, 2M solution in THF, AcroSeal®	800ML	10519-96-7	94,094	29319090
447900010	Pyridine, 99.8%, for biochemistry, AcroSeal®	1LT	110-86-1	23,387	29337900
446141000	Pyrrolidine, 99.5+%, purified by redistillation, AcroSeal®	100ML	123-75-1	4,427	38229090
446148000	Pyrrolidine, 99.5+%, purified by redistillation, AcroSeal®	800ML	123-75-1	18,985	29339900
445881000	Sodium methoxide, ACS reagent, 0.5M solution in methanol, AcroSeal®	100ML	124-41-4	7,176	29319090
445888000	Sodium methoxide, ACS reagent, 0.5M solution in methanol, AcroSeal®	800ML	124-41-4	15,694	29319090
252531000	Sodium tert-pentoxide, 30% in 2-MeTHF, AcroSeal®	100ML	14593-46-5	9,185	29051990
252538000	Sodium tert-pentoxide, 30% in 2-MeTHF, AcroSeal®	800ML	14593-46-5	62,280	29051990
294991000	Samarium(II) iodide, 0.1M solution in THF, stabilized with Samarium powder, AcroSeal®	100ML	32248-43-4	12,025	28276090

Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
434560100	Septum for AcroSeal®, butyl rubber/teflon, size: 43 x 3 mm	10EA		5,444	39235090
433551000	Sodium benzyloxide, 1M solution in benzyl alcohol, AcroSeal®	100ML	20194-18-7	28,406	29109000
430911000	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% solution in toluene (ca. 3.5M), AcroSeal®	100ML	22722-98-1	8,498	29319090
430918000	Sodium bis(2-methoxyethoxy)aluminium hydride, 70 wt% solution in toluene (ca. 3.5M), AcroSeal®	800ML	22722-98-1	53,805	29312000
277851000	Sodium bis(trimethylsilyl)amide, pure, 2M solution in THF, AcroSeal®	100ML	1070-89-9	6,298	29319090
277858000	Sodium bis(trimethylsilyl)amide, pure, 2M solution in THF, AcroSeal®	800ML	1070-89-9	34,655	29319090
191131000	Sodium borohydride, 0.5M solution in diglyme, AcroSeal®*	100ML	16940-66-2	13,090	28500020
429131000	Sodium borohydride, 12% solution in 40% aq. NaOH solution, AcroSeal®	100ML	16940-66-2	9,161	28500020
372451000	Sodium cyanoborohydride, 1M solution in THF, AcroSeal®	100ML	25895-60-7	4,876	29012990
372458000	Sodium cyanoborohydride, 1M solution in THF, AcroSeal®	800ML	25895-60-7	26,394	28500050
428361000	Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	100ML	124-41-4	3,243	29051900
428368000	Sodium methoxide, 5.4M (30 wt.%) solution in methanol, AcroSeal®	800ML	124-41-4	5,642	29051900
427221000	Sodium methoxide, 0.5M solution in methanol, AcroSeal®	100ML	124-41-4	9,895	29012990
427228000	Sodium methoxide, 0.5M solution in methanol, AcroSeal®	800ML	124-41-4	23,411	29319090
200031000	Sodium triethylborohydride, 1M solution in THF, AcroSeal®	100ML	17979-81-6	21,375	29319090
428841000	Sodium trimethylsilanolate, 1M solution in dichloromethane, AcroSeal®	100ML	18027-10-6	13,445	29319090
430801000	Succinyl chloride, ca. 95%, AcroSeal®	100ML	543-20-4	9,611	29171990
378151000	Sulfuryl chloride, 1.0M solution in dichloromethane, AcroSeal®	100ML	7791-25-5	8,356	28129000
378158000	Sulfuryl chloride, 1.0M solution in dichloromethane, AcroSeal®	800ML	7791-25-5	46,798	28273990
426061000	Tebbe reagent, 0.5M solution in toluene, AcroSeal®	100ML	67719-69-1	71,867	29012990
433511000	Tetrabutylammonium fluoride, 1M solution in THF, AcroSeal®	100ML	429-41-4	9,606	29239000
433518000	Tetrabutylammonium fluoride, 1M solution in THF, AcroSeal®	800ML	429-41-4	54,918	29239000
428951000	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	100ML	2052-49-5	16,361	29239000
428958000	Tetrabutylammonium hydroxide, 1M solution in methanol, AcroSeal®	800ML	2052-49-5	55,273	29239000
435991000	Tetrabutylammonium phosphate monobasic, 0.4M solution in acetonitrile, AcroSeal®	100ML	5574-97-0	31,838	29239000
420360010	Tetraethyl orthosilicate, 98%, AcroSeal®	1LT	78-10-4	9,208	29312000
420361000	Tetraethyl orthosilicate, 98%, AcroSeal®	100ML	78-10-4	3,101	29312000
326970010	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	1LT	109-99-9	18,651	29321100
326970025	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	2.5LT	109-99-9	53,261	29321100
326971000	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®	100ML	109-99-9	6,912	29321100
348450010	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	1LT	109-99-9	15,273	29321100
348450025	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	2.5LT	109-99-9	30,545	29321100
348451000	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	100ML	109-99-9	6,746	29321100
348455000	Tetrahydrofuran, 99.5%, Extra Dry over Molecular Sieve, Stabilized, AcroSeal®	500ML	109-99-9	8,042	29321100
450530010	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSeal®	1LT	109-99-9	7,670	29321100
450530025	Tetrahydrofuran, 99.8%, for biochemistry, unstabilized, AcroSeal®	2.5LT	109-99-9	15,884	29321100
448361000	Tetrahydrofuran, 99.85%, Extra Dry, stabilized, AcroSeal®, package of 4x25ML bottles	100ML	109-99-9	6,084	29321100
457070010	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	1LT	109-99-9	20,476	29321100



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
457070025	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	2.5LT	109-99-9	44,881	29321100
457071000	Tetrahydrofuran, 99.85%, Extra Dry, Unstabilized, AcroSeal®	100ML	109-99-9	4,883	29321100
435988000	Tetraisobutylaluminum, 10 wt.% solution in toluene, AcroSeal®	800ML	998-00-5	94,639	29319090
433831000	N,N,N',N'-Tetramethylethylenediamine, 99.5%, purified by redistillation, AcroSeal®	100ML	110-18-9	8,965	29212990
427331000	Tetramethylsilane, 99%, AcroSeal®	100ML	75-76-3	9,066	29312000
432990010	Tetrazole, 3 to 4 wt.% solution in acetonitrile, AcroSeal®	1LT	288-94-8	75,488	29339900
432991000	Tetrazole, 3 to 4 wt.% solution in acetonitrile, AcroSeal®	100ML	288-94-8	16,097	29339900
434610500	2-Thienylmagnesium bromide, 1M solution in THF, AcroSeal®	50ML	5713-61-1	21,254	29319090
433650500	3-Thienylmagnesium iodide, 0.3M solution in THF, AcroSeal®	50ML	172035-86-8	37,377	29319090
399071000	4-Thioanisolemagnesium bromide, 0.5M solution in THF, AcroSeal®	100ML	18620-04-7	32,122	29319090
378201000	Tin(IV) chloride, 1M solution in dichloromethane, AcroSeal®	100ML	7646-78-8	7,575	28273910
378208000	Tin(IV) chloride, 1M solution in dichloromethane, AcroSeal®	800ML	7646-78-8	43,840	28273990
429151000	Titanium(III) chloride, 20%w/v solution in 2N Hydrochloric acid, AcroSeal®	100ML	09-07-7705	14,072	28273990
377741000	Titanium(IV) chloride, 1M solution in dichloromethane, AcroSeal®	100ML	7550-45-0	8,380	28273990
377748000	Titanium(IV) chloride, 1M solution in dichloromethane, AcroSeal®	800ML	7550-45-0	38,419	28273990
428351000	Titanium(IV) chloride, 0.09M solution in 20% HCl, AcroSeal®	100ML	7550-45-0	8,427	28273990
378161000	Titanium(IV) chloride, 1M solution in toluene, AcroSeal®	100ML	7550-45-0	8,451	28273990
378168000	Titanium(IV) chloride, 1M solution in toluene, AcroSeal®	800ML	7550-45-0	46,941	28273990
326980010	Toluene, 99.85%, Extra Dry, AcroSeal®*	1LT	108-88-3	9,744	29023000
326980025	Toluene, 99.85%, Extra Dry, AcroSeal®*	2.5LT	108-88-3	11,386	29023000
326981000	Toluene, 99.85%, Extra Dry, AcroSeal®*	100ML	108-88-3	5,231	29023000
364410010	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®*	1LT	108-88-3	8,329	29023000
364410025	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®*	2.5LT	108-88-3	11,058	29023000
364411000	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®*	100ML	108-88-3	5,113	29023000
364415000	Toluene, 99.85%, Extra Dry over Molecular Sieve, AcroSeal®*	500ML	108-88-3	5,563	29023000
448401000	Toluene, 99.85%, Extra Dry, AcroSeal®, package of 4x25ML bottles*	100ML	108-88-3	5,373	29023000
446160010	Triethylsilane, 99%, AcroSeal®	1LT	617-86-7	82,258	29319090
446161000	Triethylsilane, 99%, AcroSeal®	100ML	617-86-7	16,736	29319090
446171000	Triisopropylsilane, 98%, AcroSeal®	100ML	6485-79-6	18,866	29319090
430761000	p-Toluenesulfonyl isocyanate, 96%, AcroSeal®	100ML	4083-64-1	4,427	29309099
427471000	o-Tolylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	932-31-0	13,445	29312000
427471000	o-Tolylmagnesium bromide, 2M solution in diethyl ether, AcroSeal®	100ML	932-31-0	13,445	29319090
426761000	p-Tolylmagnesium bromide, approx. 0.5M solution in diethyl ether, AcroSeal®	100ML	4294-57-9	8,569	29319090
426768000	p-Tolylmagnesium bromide, approx. 0.5M solution in diethyl ether, AcroSeal®	800ML	4294-57-9	52,574	29319090
435971000	m-Tolylmagnesium chloride, 1M solution in THF, AcroSeal®	100ML	121905-60-0	14,629	29319090
428661000	Tributyl borate, 98%, AcroSeal®	100ML	688-74-4	5,705	29319090
428668000	Tributyl borate, 98%, AcroSeal®	800ML	688-74-4	36,004	29319090
428421000	Tricyclohexylphosphine, 1M solution in toluene, AcroSeal®	100ML	2622-14-2	38,584	29319090
381171000	Triethylaluminium, 0.6M solution in heptane, AcroSeal®	100ML	97-93-8	11,475	29312000

Product Codes starting with Q represent Qualigens | All products listed in price book can be offered in Bulk Pack | PQR = Price on Request

* For latest prices & offers, check Thermo Fisher India Chemicals website | * HSN codes subject to change with respect to government regulation



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
381178000	Triethylaluminium, 0.6M solution in heptane, AcroSeal®	800ML	97-93-8	67,038	29319090
176981000	Triethylborane, 1M solution in THF, AcroSeal®	100ML	97-94-9	13,262	38249090
176988000	Triethylborane, 1M solution in THF, AcroSeal®	800ML	97-94-9	65,168	29319090
428651000	Triethyl borate, 97%, AcroSeal®	100ML	150-46-9	4,821	29319090
428658000	Triethyl borate, 97%, AcroSeal®	800ML	150-46-9	23,719	29319090
429271000	Triethyl orthoformate, 98%, anhydrous, AcroSeal®	100ML	122-51-0	7,977	29159010
429278000	Triethyl orthoformate, 98%, anhydrous, AcroSeal®	800ML	122-51-0	26,299	29151300
429161000	Triethyloxonium tetrafluoroborate, 1M solution in methylene chloride, AcroSeal®	100ML	368-39-8	22,299	29319090
429171000	(Trifluoromethyl)trimethylsilane, 0.5M solution in THF, AcroSeal®	100ML	81290-20-2	37,685	29319090
185421000	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal®	100ML	100-99-2	12,712	29312000
185428000	Triisobutylaluminium, 1.1M solution in toluene, AcroSeal®	800ML	100-99-2	71,535	29319090
427141000	Triisopropyl borate, 98 + %, AcroSeal®	100ML	5419-55-6	6,178	29209099
427148000	Triisopropyl borate, 98 + %, AcroSeal®	800ML	5419-55-6	23,719	29209099
189271000	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	100ML	75-24-1	11,755	29312000
189278000	Trimethylaluminium, 1.0M solution in heptane, AcroSeal®	800ML	75-24-1	77,548	29312000
388371000	Trimethylamine, 1M solution in THF, AcroSeal®	100ML	75-50-3	12,262	29211110
388378000	Trimethylamine, 1M solution in THF, AcroSeal®	800ML	75-50-3	70,754	29211110
346121000	Trimethyl borate, 99%, AcroSeal®	100ML	121-43-7	3,858	29209099
346128000	Trimethyl borate, 99%, AcroSeal®	800ML	121-43-7	12,688	29319090
429191000	Trimethylboroxine, 3.5M (50 wt.%) solution in THF, AcroSeal®	100ML	823-96-1	48,408	29319090
429281000	Trimethyl orthoformate, 99 + %, anhydrous, AcroSeal®	100ML	149-73-5	8,309	29159090
429288000	Trimethyl orthoformate, 99 + %, anhydrous, AcroSeal®	800ML	149-73-5	50,420	29159090
326940010	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®*	1LT	540-84-1	27,104	29011000
326941000	2,2,4-Trimethylpentane, 99.5%, Extra Dry, AcroSeal®*	100ML	540-84-1	4,687	29011000
364670010	2,2,4-Trimethylpentane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®*	1LT	540-84-1	27,270	29011000
364671000	2,2,4-Trimethylpentane, 99.5%, Extra Dry over Molecular Sieve, AcroSeal®*	100ML	540-84-1	4,876	29011000
429211000	(Trimethylsilyl)diazomethane, technical, approx. 2.0M solution in hexanes, AcroSeal®	100ML	18107-18-1	68,718	29312000
377451000	(Trimethylsilyl)methyl lithium, 0.7M (10 wt%) solution in hexanes, AcroSeal®	100ML	1822-00-0	26,383	29319090
377458000	(Trimethylsilyl)methyl lithium, 0.7M (10 wt%) solution in hexanes, AcroSeal®	800ML	1822-00-0	1,56,350	29319090
377461000	(Trimethylsilyl)methyl magnesium chloride, 1.3M solution in THF, AcroSeal®	100ML	13170-43-9	15,427	29319090
377468000	(Trimethylsilyl)methyl magnesium chloride, 1.3M solution in THF, AcroSeal®	800ML	13170-43-9	1,26,051	29319090
427861000	Trimethyltin chloride, 1M (25 wt.%) solution in hexanes, AcroSeal®*	100ML	1066-45-1	29,660	29319090
427851000	Trimethyltin chloride, 1M (20 wt.%) solution in THF, AcroSeal®*	100ML	1066-45-1	36,194	29312000
436461000	Trioctylphosphine, 90%, technical grade, AcroSeal®	100ML	4731-53-7	21,636	29312000
433661000	Vanadium(III) chloride-tetrahydrofuran complex (1:3), 0.5M solution in methylene chloride, AcroSeal®	100ML	19559-06-9	10,605	29321990
433668000	Vanadium(III) chloride-tetrahydrofuran complex (1:3), 0.5M solution in methylene chloride, AcroSeal®	800ML	19559-06-9	73,737	29321990
428771000	Vinyl bromide, 1M solution in THF, AcroSeal®	100ML	593-60-2	8,924	29033919
428778000	Vinyl bromide, 1M solution in THF, AcroSeal®	800ML	593-60-2	58,563	29033920



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209391000	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	100ML	1826-67-1	7,575	29312000
209398000	Vinylmagnesium bromide, 0.7M solution in THF, AcroSeal®	800ML	1826-67-1	37,567	29312000
252591000	Vinylmagnesium chloride, 1.7M (15 wt.%) solution in THF, AcroSeal®*	100ML	3536-96-7	12,001	29319090
252598000	Vinylmagnesium chloride, 1.7M (15 wt.%) solution in THF, AcroSeal®*	800ML	3536-96-7	86,117	29312000
445971000	Vinylmagnesium bromide, 1M solution in 2-MeTHF, AcroSeal®	100ML	1826-67-1	11,362	29319090
445978000	Vinylmagnesium bromide, 1M solution in 2-MeTHF, AcroSeal®	800ML	1826-67-1	74,636	29319090
433060010	Vinyltrimethoxysilane, 98%, AcroSeal®	1LT	07-02-2768	41,425	29312000
433061000	Vinyltrimethoxysilane, 98%, AcroSeal®	100ML	07-02-2768	5,563	29312000
396930010	Xylenes, 98 + %, Extra Dry, mixed isomers, AcroSeal®*	1LT	1330-20-7	23,979	29024400
396931000	Xylenes, 98 + %, Extra Dry, mixed isomers, AcroSeal®*	100ML	1330-20-7	6,912	29024400
447240010	Xylenes, 99%, for biochemistry and histology, mixed isomers with ethylbenzene, AcroSeal®*	1LT	1330-20-7	6,415	17029010
447240025	Xylenes, 99%, for biochemistry and histology, mixed isomers with ethylbenzene, AcroSeal®*	2.5LT	1330-20-7	17,114	29024400
443020010	o-Xylene, 99%, Extra Dry, AcroSeal®*	1LT	95-47-6	15,633	29024100
443021000	o-Xylene, 99%, Extra Dry, AcroSeal®*	100ML	95-47-6	8,687	29024100
158930010	m-Xylene, 99%, Extra Dry, AcroSeal®*	1LT	108-38-3	27,901	38229090
158931000	m-Xylene, 99%, Extra Dry, AcroSeal®*	100ML	108-38-3	5,918	38229090
428561000	Zinc chloride, 2M solution in 2-MeTHF, AcroSeal®	100ML	7646-85-7	14,250	28273990
428568000	Zinc chloride, 2M solution in 2-MeTHF, AcroSeal®	800ML	7646-85-7	1,07,421	28273990
389451000	Zinc chloride, 0.7M solution in THF, AcroSeal®	100ML	7646-85-7	15,813	28273990
389458000	Zinc chloride, 0.7M solution in THF, AcroSeal®	800ML	7646-85-7	56,480	28273990
370051000	Zinc chloride, 1.0M solution in diethyl ether, AcroSeal®	100ML	7646-85-7	6,273	28273990
370058000	Zinc chloride, 1.0M solution in diethyl ether, AcroSeal®	800ML	7646-85-7	24,879	28273990
427931000	Zirconium(IV) propoxide, ca. 70%, solution in 1-Propanol, AcroSeal®	100ML	23519-77-9	6,415	29312000
427938000	Zirconium(IV) propoxide, ca. 70%, solution in 1-Propanol, AcroSeal®	800ML	23519-77-9	32,075	29312000



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
Buffers					
327721000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%, for biochemistry	100GR	6976-37-0	10,652	29221990
327725000	2,2-Bis(hydroxymethyl)-2,2',2''-nitrilotriethanol, 99+%, for biochemistry	500GR	6976-37-0	39,295	29221990
228000250	ACES, 99%, extra pure	25GR	7365-82-4	4,545	29241900
228001000	ACES, 99%, extra pure	100GR	7365-82-4	13,658	29241900
228002500	ACES, 99%, extra pure	250GR	7365-82-4	25,778	29241900
327670010	ACES, 99+%, for biochemistry	1KG	7365-82-4	84,554	29241900
327671000	ACES, 99+%, for biochemistry	100GR	7365-82-4	12,522	29241900
327672500	ACES, 99+%, for biochemistry	250GR	7365-82-4	23,671	29241900
218360010	Acetic acid, ammonium salt, 98+%, for analysis	1KG	631-61-8	11,623	29152990
218360050	Acetic acid, ammonium salt, 98+%, for analysis	5KG	631-61-8	52,598	29152990
218365000	Acetic acid, ammonium salt, 98+%, for analysis	500GR	631-61-8	7,314	29152990
219990500	Acetic acid, ammonium salt, 98+%, for HPLC	50GR	631-61-8	9,066	29152990
219992500	Acetic acid, ammonium salt, 98+%, for HPLC	250GR	631-61-8	34,324	29152990
217100010	Acetic acid, potassium salt, 99+%, for analysis	1KG	127-08-2	16,688	29152990
217100050	Acetic acid, potassium salt, 99+%, for analysis	5KG	127-08-2	49,308	29152990
217105000	Acetic acid, potassium salt, 99+%, for analysis	500GR	127-08-2	10,368	29152990
446820025	Acetic acid, potassium salt, 99+%, for biochemistry	2.5KG	127-08-2	21,683	29152990
446825000	Acetic acid, potassium salt, 99+%, for biochemistry	500GR	127-08-2	5,942	29152990
397120010	Acetic acid, potassium salt, 99+%, for molecular biology	1KG	127-08-2	25,565	29152990
397121000	Acetic acid, potassium salt, 99+%, for molecular biology	100GR	127-08-2	4,734	29152990
397122500	Acetic acid, potassium salt, 99+%, for molecular biology	250GR	127-08-2	8,025	29152990
217110010	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	1KG	6131-90-4	7,670	29152990
217110025	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	2.5KG	6131-90-4	15,836	29152990
217115000	Acetic acid, sodium salt trihydrate, 99.5%, for analysis	500GR	6131-90-4	5,397	29152100
446202500	Acetic acid, sodium salt trihydrate, for HPLC	250GR	6131-90-4	5,965	29152990
212660010	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	1KG	127-09-3	11,599	29152990
212662500	Acetic acid, sodium salt, 99%, for biochemistry, anhydrous	250GR	127-09-3	4,285	29152990
446880500	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	50GR	127-09-3	7,101	29152990
446882500	Acetic acid, sodium salt, 99%, for HPLC, anhydrous	250GR	127-09-3	27,861	29152990
220890010	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	1KG	127-09-3	14,108	29152990
220890050	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	5KG	127-09-3	67,227	29152990
220892500	Acetic acid, sodium salt, 99+%, for analysis, anhydrous	250GR	127-09-3	4,592	29152100
327290025	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrous, DNase, RNase and Protease free	2.5KG	127-09-3	32,714	29152990
327292500	Acetic acid, sodium salt, 99+%, for molecular biology, anhydrous, DNase, RNase and Protease free	250GR	127-09-3	9,942	29152990
228010250	ADA, 99%, for biochemistry	25GR	26239-55-4	4,095	29252990
228011000	ADA, 99%, for biochemistry	100GR	26239-55-4	9,279	29252990
447382500	Ammonium dihydrogen phosphate, 99%, for HPLC	250GR	7722-76-1	35,515	28352990
439030250	BES sodium salt, 99%	25GR	66992-27-6	10,842	29221990
439031000	BES sodium salt, 99%	100GR	66992-27-6	33,424	29221990



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
439035000	BES sodium salt, 99%	500GR	66992-27-6	1,14,452	29221990
172580250	BES, 99+ %, for biochemistry	25GR	10191-18-1	4,474	29225090
172581000	BES, 99+ %, for biochemistry	100GR	10191-18-1	12,404	29225090
172585000	BES, 99+ %, for biochemistry	500GR	10191-18-1	48,811	29221990
172650010	Bicine, 99+ %, for analysis	1KG	150-25-4	51,012	29225090
172651000	Bicine, 99+ %, for analysis	100GR	150-25-4	9,208	29225011
172652500	Bicine, 99+ %, for analysis	250GR	150-25-4	17,162	29225090
327710250	Bicine, 99+ %, for biochemistry	25GR	150-25-4	3,101	29225090
327711000	Bicine, 99+ %, for biochemistry	100GR	150-25-4	8,380	29225090
327715000	Bicine, 99+ %, for biochemistry	500GR	150-25-4	29,518	29225090
217080025	Boric acid, 99.5%, for analysis	2.5KG	10043-35-3	23,837	28100020
217080100	Boric acid, 99.5%, for analysis	10KG	10043-35-3	73,311	28100020
217085000	Boric acid, 99.5%, for analysis	500GR	10043-35-3	5,894	28100020
327130010	Boric acid, 99.5%, for molecular biology, DNase, RNase and Protease free	1KG	10043-35-3	7,504	28100020
327132500	Boric acid, 99.5%, for molecular biology, DNase, RNase and Protease free	250GR	10043-35-3	3,409	28100020
258600010	Buffer solution pH 10, Carbonate buffer	1LT		6,581	38229090
258600025	Buffer solution pH 10, Carbonate buffer	2.5LT		13,090	29189900
258605000	Buffer solution pH 10, Carbonate buffer	500ML		4,190	38229090
258580010	Buffer solution pH 4, Citrate buffer	1LT	68-04-2	5,610	38229090
258580050	Buffer solution pH 4, Citrate buffer	5LT	68-04-2	14,534	29189900
258585000	Buffer solution pH 4, Citrate buffer	500ML	68-04-2	4,166	38229090
383830010	Buffer solution pH 4, Phthalate buffer, traceable to NIST, ready to use	1LT	877-24-7	3,858	38229090
383835000	Buffer solution pH 4, Phthalate buffer, traceable to NIST, ready to use	500ML	877-24-7	2,072	38229090
258620010	Buffer solution pH 5, Acetate buffer	1LT	64-19-7	5,563	38249090
258590010	Buffer solution pH 7, Phosphate buffer	1LT	7558-79-4	8,001	38229090
258590025	Buffer solution pH 7, Phosphate buffer	2.5LT	7558-79-4	15,079	29189900
258591000	Buffer solution pH 7, Phosphate buffer	100ML	7558-79-4	3,432	38249090
258595000	Buffer solution pH 7, Phosphate buffer	500ML	7558-79-4	5,421	38229090
383850010	Buffer solution pH 7, Phosphate buffer, traceable to NIST, ready to use	1LT	7558-79-4	4,427	38229090
383855000	Buffer solution pH 7, Phosphate buffer, traceable to NIST, ready to use	500ML	7558-79-4	3,267	38229090
383870010	Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use	1LT	1330-43-4	8,683	38244090
383875000	Buffer solution pH 9.2, Borate buffer, traceable to NIST, ready to use	500ML	1330-43-4	5,919	38229090
446430500	Calcium phosphate, dibasic, 98+ %, for analysis, anhydrous	50GR	7757-93-9	3,716	28352500
446432500	Calcium phosphate, dibasic, 98+ %, for analysis, anhydrous	250GR	7757-93-9	13,090	28352500
172620010	CAPS, 99%, for biochemistry	1KG	1135-40-6	64,339	29213090
172621000	CAPS, 99%, for biochemistry	100GR	1135-40-6	8,900	29213090
172622500	CAPS, 99%, for biochemistry	250GR	1135-40-6	19,340	29213090
327740010	CAPSO, 99%	1KG	73463-39-5	1,45,390	29225090
327740250	CAPSO, 99%	25GR	73463-39-5	3,764	29225090
327741000	CAPSO, 99%	100GR	73463-39-5	7,930	29225090
208180250	CHES, 98+ %, for biochemistry	25GR	103-47-9	4,711	29213090
208181000	CHES, 98+ %, for biochemistry	100GR	103-47-9	10,155	29213090

Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
208185000	CHES, 98 + %, for biochemistry	500GR	103-47-9	44,337	29213090
124910010	Citric acid monohydrate, 99.5%, for analysis	1KG	5949-29-1	6,604	29181400
124910025	Citric acid monohydrate, 99.5%, for analysis	2.5KG	5949-29-1	12,972	29181400
124912500	Citric acid monohydrate, 99.5%, for analysis	250GR	5949-29-1	3,503	29181400
220340025	Citric acid, 99.5%, for analysis, anhydrous	2.5KG	77-92-9	25,471	29181400
220341000	Citric acid, 99.5%, for analysis, anhydrous	100GR	77-92-9	7,101	29181400
220345000	Citric acid, 99.5%, for analysis, anhydrous	500GR	77-92-9	9,090	29181400
329860010	Citric acid, for molecular biology, anhydrous, Rnase and Protease free	1KG	77-92-9	9,611	29181400
447690010	Citric acid, monosodium salt, 99%, for analysis, anhydrous	1KG	18996-35-5	14,203	29420090
447692500	Citric acid, monosodium salt, 99%, for analysis, anhydrous	250GR	18996-35-5	4,450	29181590
172601000	EPPS, 99%, for biochemistry	100GR	16052-06-5	10,179	29335990
172605000	EPPS, 99%, for biochemistry	500GR	16052-06-5	43,840	29335990
147850010	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99 + %, for analysis	1KG	6381-92-6	22,867	29224990
147850050	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99 + %, for analysis	5KG	6381-92-6	79,323	29224990
147851000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99 + %, for analysis	100GR	6381-92-6	7,054	29224990
147855000	Ethylenediaminetetraacetic acid, disodium salt dihydrate, 99 + %, for analysis	500GR	6381-92-6	19,712	29224990
120140010	Glycylglycine, 99 + %	1KG	556-50-3	73,760	29241900
120140250	Glycylglycine, 99 + %	25GR	556-50-3	4,237	29241900
120141000	Glycylglycine, 99 + %	100GR	556-50-3	10,486	29241900
329850500	HEPES free acid, 99 + %, for molecular biology, DNase, Rnase and Protease free	50GR	7365-45-9	12,783	29335990
329855000	HEPES free acid, 99 + %, for molecular biology, DNase, Rnase and Protease free	500GR	7365-45-9	73,524	29335990
215000010	HEPES sodium salt, 99%	1KG	75277-39-3	62,422	29335990
215000250	HEPES sodium salt, 99%	25GR	75277-39-3	4,711	29335990
215001000	HEPES sodium salt, 99%	100GR	75277-39-3	11,220	29335990
215005000	HEPES sodium salt, 99%	500GR	75277-39-3	38,892	29335990
327261000	HEPES sodium salt, 99 + %, for molecular biology, DNase, RNase and Protease free	100GR	75277-39-3	11,362	29335990
327265000	HEPES sodium salt, 99 + %, for molecular biology, DNase, RNase and Protease free	500GR	75277-39-3	31,294	29335990
172570010	HEPES, 99%, for biochemistry	1KG	7365-45-9	52,006	29335990
172570050	HEPES, 99%, for biochemistry	5KG	7365-45-9	2,13,730	29335990
172570250	HEPES, 99%, for biochemistry	25GR	7365-45-9	5,137	29335990
172571000	HEPES, 99%, for biochemistry	100GR	7365-45-9	12,025	29335990
172572500	HEPES, 99%, for biochemistry	250GR	7365-45-9	24,027	29335990
413100010	L-alpha-Lecithin, granular, from soybean oil	1KG	8002-43-5	33,022	29232010
413102500	L-alpha-Lecithin, granular, from soybean oil	250GR	8002-43-5	14,714	29232010
327760025	MES monohydrate, 99 + %, for biochemistry	2.5KG	145224-94-8	2,26,063	32049000
327761000	MES monohydrate, 99 + %, for biochemistry	100GR	145224-94-8	18,274	29349900
327765000	MES monohydrate, 99 + %, for biochemistry	500GR	145224-94-8	64,268	32049000
397350250	MES sodium salt, 99%	25GR	71119-23-8	3,811	32049000
397351000	MES sodium salt, 99%	100GR	71119-23-8	9,398	32049000



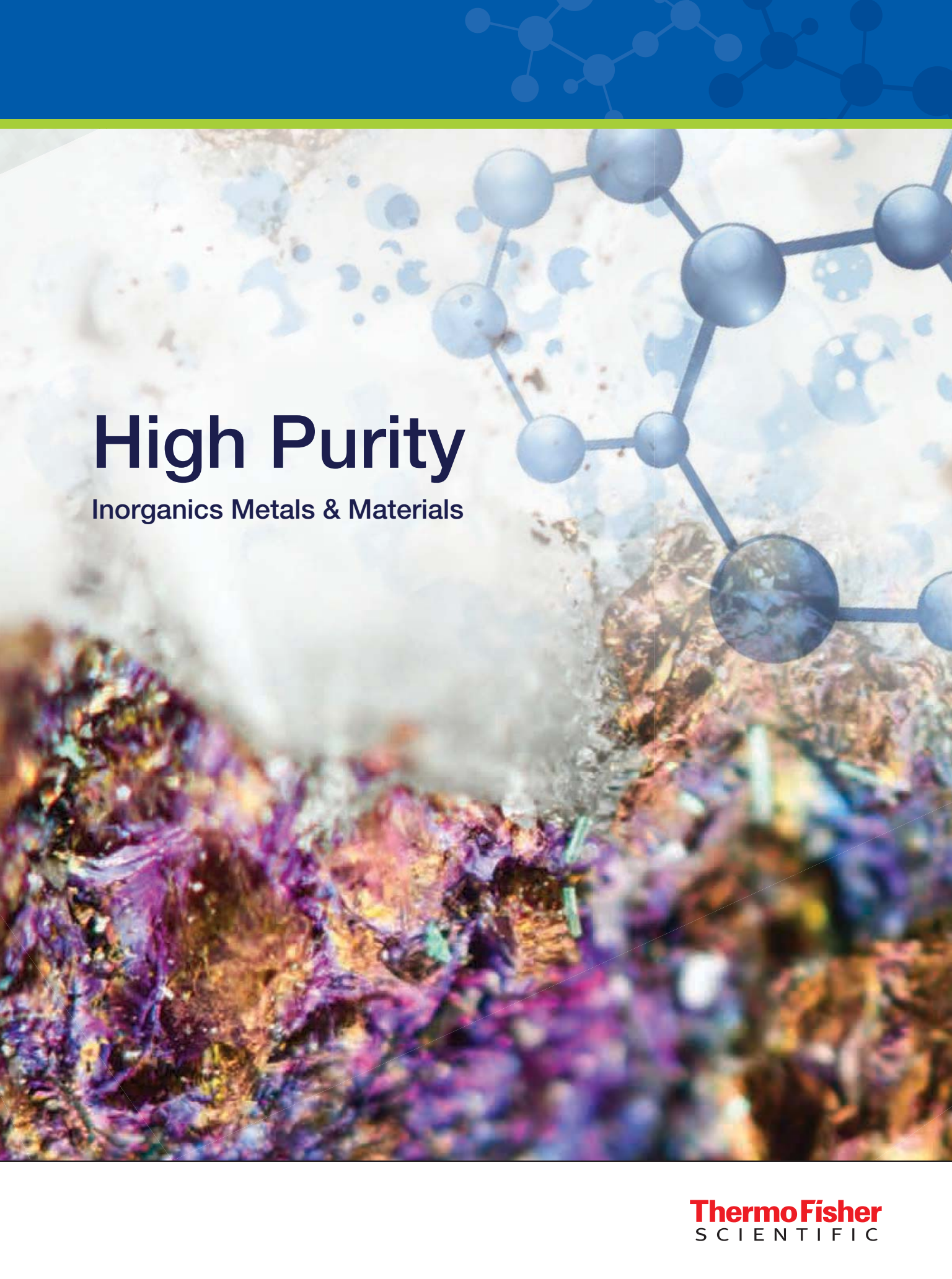
Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
397355000	MES sodium salt, 99%	500GR	71119-23-8	31,676	32049000
274140010	MES, 99+%, <1% water	1KG	4432-31-9	1,50,771	29349900
274140500	MES, 99+%, <1% water	50GR	4432-31-9	10,545	29012990
274142500	MES, 99+%, <1% water	250GR	4432-31-9	40,336	29349900
352590010	MOPS sodium salt, 98%	1KG	71119-22-7	47,821	32049000
352590250	MOPS sodium salt, 98%	25GR	71119-22-7	5,563	32049000
352591000	MOPS sodium salt, 98%	100GR	71119-22-7	12,238	32049000
172630025	MOPS, 99%, for biochemistry	2.5KG	1132-61-2	1,25,482	32049000
172630250	MOPS, 99%, for biochemistry	25GR	1132-61-2	4,450	29349900
172631000	MOPS, 99%, for biochemistry	100GR	1132-61-2	12,593	29349900
172635000	MOPS, 99%, for biochemistry	500GR	1132-61-2	29,045	29349900
327661000	MOPS, 99.5%, for molecular biology, Dnase, Rnase, Prot. free, for peptide sequencing	100GR	1132-61-2	18,061	32049000
327665000	MOPS, 99.5%, for molecular biology, Dnase, Rnase, Prot. free, for peptide sequencing	500GR	1132-61-2	35,635	32049000
172610025	PIPES, 98.5+%, for biochemistry	2.5KG	5625-37-6	1,43,567	29335990
172610250	PIPES, 98.5+%, for biochemistry	25GR	5625-37-6	4,356	29335990
172611000	PIPES, 98.5+%, for biochemistry	100GR	5625-37-6	11,978	29335990
172615000	PIPES, 98.5+%, for biochemistry	500GR	5625-37-6	32,856	29335990
196770010	Potassium chloride, 99+%, for analysis	1KG	7447-40-7	8,877	31042000
196770050	Potassium chloride, 99+%, for analysis	5KG	7447-40-7	32,927	28273990
196770250	Potassium chloride, 99+%, for analysis	25KG	7447-40-7	68,340	28273990
418200025	Potassium chloride, for biochemistry	2.5KG	7447-40-7	31,152	28273990
418205000	Potassium chloride, for biochemistry	500GR	7447-40-7	7,267	28469010
205930025	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	2.5KG	16788-57-1	35,626	28352400
205935000	Potassium phosphate, dibasic trihydrate, 99+%, for analysis	500GR	16788-57-1	8,637	28352400
447362500	Potassium phosphate, dibasic, 99%, for HPLC, anhydrous	250GR	04-11-7758	30,868	29054300
447670010	Potassium phosphate, monobasic, 99%, for analysis	1KG	7778-77-0	13,658	28352400
447670050	Potassium phosphate, monobasic, 99%, for analysis	5KG	7778-77-0	36,738	28352400
212590025	Potassium phosphate, monobasic, 99+%, for biochemistry	2.5KG	7778-77-0	25,707	28352400
212595000	Potassium phosphate, monobasic, 99+%, for biochemistry	500GR	7778-77-0	6,811	28352400
419220020	Salicylic acid, 99+%, ACS reagent	2KG	69-72-7	25,873	29182110
419220100	Salicylic acid, 99+%, ACS reagent	10KG	69-72-7	83,040	29182110
419225000	Salicylic acid, 99+%, ACS reagent	500GR	69-72-7	8,309	29182110
217120010	Sodium bicarbonate, 99.5%, for analysis	1KG	144-55-8	7,788	28363000
217120025	Sodium bicarbonate, 99.5%, for analysis	2.5KG	144-55-8	11,741	28363000
217120100	Sodium bicarbonate, 99.5%, for analysis	10KG	144-55-8	35,460	28363000
217125000	Sodium bicarbonate, 99.5%, for analysis	500GR	144-55-8	5,350	28363000
447100010	Sodium bicarbonate, 99.5%, for biochemistry	1KG	144-55-8	7,954	28363000
447102500	Sodium bicarbonate, 99.5%, for biochemistry	250GR	144-55-8	3,314	28363000
446230010	Sodium bicarbonate, 99+%, for HPLC	1KG	144-55-8	9,019	28363000
446232500	Sodium bicarbonate, 99+%, for HPLC	250GR	144-55-8	2,831	28363000
207810010	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	1KG	497-19-8	8,637	28362090



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
207810050	Sodium carbonate, 99.8%, for analysis, anhydrous, powder	5KG	497-19-8	38,987	28362090
206800010	Sodium carbonate, 99+%, for analysis, granular	1KG	497-19-8	6,983	28362090
206800025	Sodium carbonate, 99+%, for analysis, granular	2.5KG	497-19-8	13,871	28362090
206800050	Sodium carbonate, 99+%, for analysis, granular	5KG	497-19-8	24,287	28362090
207790010	Sodium chloride, 99.5%, for analysis	1KG	7647-14-5	7,409	25010090
207790050	Sodium chloride, 99.5%, for analysis	5KG	7647-14-5	17,458	25010090
207790250	Sodium chloride, 99.5%, for analysis	25KG	7647-14-5	45,757	25010090
446212500	Sodium chloride, 99.5%, for HPLC	250GR	7647-14-5	18,511	25010090
327300010	Sodium chloride, 99.85%, for molecular biology, DNase, RNase and Protease free	1KG	7647-14-5	9,137	25010090
327300025	Sodium chloride, 99.85%, for molecular biology, DNase, RNase and Protease free	2.5KG	7647-14-5	17,825	25010090
206510025	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	2.5KG	7782-85-6	34,134	28353900
206512500	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	250GR	7782-85-6	6,817	28352200
206515000	Sodium phosphate, dibasic heptahydrate, 99+%, for analysis	500GR	7782-85-6	11,950	28352200
424370025	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	2.5KG	7558-79-4	37,732	28352200
424370100	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	10KG	7558-79-4	96,935	28352200
424375000	Sodium phosphate, dibasic, 99+%, ACS reagent, suitable for buffer solutions	500GR	7558-79-4	10,960	28352200
204850050	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	5KG	7558-79-4	58,445	28353900
204851000	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	100GR	7558-79-4	3,365	28352200
204855000	Sodium phosphate, dibasic, 99+%, for analysis, anhydrous	500GR	7558-79-4	9,211	28352200
447310010	Sodium phosphate, monobasic monohydrate, 99.5%, for biochemistry	1KG	10049-21-5	26,062	28353900
447312500	Sodium phosphate, monobasic monohydrate, 99.5%, for biochemistry	250GR	10049-21-5	6,873	28201000
207800025	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	2.5KG	10049-21-5	47,296	28353900
207802500	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	250GR	10049-21-5	9,374	28352200
207805000	Sodium phosphate, monobasic monohydrate, 99+%, for analysis	500GR	10049-21-5	11,201	28352200
389870010	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	1KG	7558-80-7	10,749	28352200
389870025	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	2.5KG	7558-80-7	19,387	28352200
389870100	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	10KG	7558-80-7	64,718	28353900
389872500	Sodium phosphate, monobasic, 99%, for analysis, anhydrous	250GR	7558-80-7	4,746	28352200
206520010	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	1KG	10101-89-0	5,468	28352930
206520025	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	2.5KG	10101-89-0	8,806	28353900
206520251	Sodium phosphate, tribasic dodecahydrate, 98%, for analysis	25KG	10101-89-0	70,683	28353900
447960025	Sodium phosphate, tribasic dodecahydrate, 98%, for biochemistry	2.5KG	10101-89-0	97,739	28353900
447965000	Sodium phosphate, tribasic dodecahydrate, 98%, for biochemistry	500GR	10101-89-0	20,618	28353900
205970025	Sodium pyrophosphate decahydrate, 99+%, for analysis	2.5KG	13472-36-1	24,287	28353900
205970100	Sodium pyrophosphate decahydrate, 99+%, for analysis	10KG	13472-36-1	75,985	28352990
205970250	Sodium pyrophosphate decahydrate, 99+%, for analysis	25GR	13472-36-1	2,749	28352990
205975000	Sodium pyrophosphate decahydrate, 99+%, for analysis	500GR	13472-36-1	6,770	28352990
205950010	Sodium tetraborate decahydrate, 99.5%, for analysis	1KG	1303-96-4	7,149	28401900
205950050	Sodium tetraborate decahydrate, 99.5%, for analysis	5KG	1303-96-4	17,257	28401900
205950100	Sodium tetraborate decahydrate, 99.5%, for analysis	10KG	1303-96-4	32,122	28401900
428080250	TABS, 99%	25GR	54960-65-5	16,215	29225090
428081000	TABS, 99%	100GR	54960-65-5	58,800	29225090



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
327800250	TAPS, 99+%, for biochemistry	25GR	29915-38-6	5,089	29221990
327801000	TAPS, 99+%, for biochemistry	100GR	29915-38-6	12,664	29221990
327810250	TAPSO, for biochemistry	25GR	68399-81-5	3,669	29221990
327811000	TAPSO, for biochemistry	100GR	68399-81-5	9,185	29221990
327815000	TAPSO, for biochemistry	500GR	68399-81-5	38,229	29221990
207510250	TES, 99%, for biochemistry	25GR	7365-44-8	7,646	29049090
207511000	TES, 99%, for biochemistry	100GR	7365-44-8	25,376	29221990
432291000	Trifluoroacetic acid, 99+%, for HPLC	100ML	76-05-1	50,899	29159010
432295000	Trifluoroacetic acid, 99+%, for HPLC	500ML	76-05-1	1,69,085	29159099
327330010	Tris Borate EDTA buffer, for molecular biology, 10x, DNase, RNase and Protease free, pH 8.3	1LT	610769-35-2	6,936	29221990
327345000	Tris EDTA buffer, for molecular biology, DNase, RNase, Protease free ready to use, pH 8.0	500ML	38641-82-6	9,019	29221990
434500250	Tris(hydroxymethyl)aminomethane acetate salt, 99%	25GR	6850-28-8	5,018	29221990
434501000	Tris(hydroxymethyl)aminomethane acetate salt, 99%	100GR	6850-28-8	11,765	29221990
434505000	Tris(hydroxymethyl)aminomethane acetate salt, 99%	500GR	6850-28-8	51,817	29221990
228030010	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	1KG	1185-53-1	29,092	29221990
228030051	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	5KG	1185-53-1	96,532	29221990
228031000	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	100GR	1185-53-1	7,954	29221990
228032500	Tris(hydroxymethyl)aminomethane hydrochloride, 99+%, extra pure	250GR	1185-53-1	9,895	29221990
424570025	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	2.5KG	77-86-1	46,372	29221990
424571000	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	100GR	77-86-1	6,115	29221990
424575000	Tris(hydroxymethyl)aminomethane, 99.8%, ACS reagent	500GR	77-86-1	13,904	29221990
167620010	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	1KG	77-86-1	14,676	29221990
167620051	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	5KG	77-86-1	53,261	29221990
167621000	Tris(hydroxymethyl)aminomethane, 99.8%, for analysis, biochemical grade	100GR	77-86-1	4,521	29221990
327360010	Tris(hydroxymethyl)aminomethane, 99.85%, for molecular biology, DNase, RNase and Protease free	1KG	77-86-1	15,592	29221990
327360050	Tris(hydroxymethyl)aminomethane, 99.85%, for molecular biology, DNase, RNase and Protease free	5KG	77-86-1	88,815	29221990
140500010	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	1KG	77-86-1	13,824	29221990
140500025	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	2.5KG	77-86-1	28,974	29221990
140500100	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	10KG	77-86-1	1,18,026	29221990
140505000	Tris(hydroxymethyl)aminomethane, 99+%, for biochemistry	500GR	77-86-1	9,232	29221990
345470050	Water, extra pure, deionized	5LT	7732-18-5	6,273	28530010
345470250	Water, extra pure, deionized	25LT	7732-18-5	22,843	28530010
389400010	Water, for analysis	1LT	7732-18-5	3,385	28530010
389400025	Water, for analysis	2.5LT	7732-18-5	5,823	28530010
389400100	Water, for analysis	10LT	7732-18-5	18,038	28530010
327390010	Water, for molecular biology, DNase, RNase and Protease free	1LT	7732-18-5	7,101	28530010
327390050	Water, for molecular biology, DNase, RNase and Protease free	5LT	7732-18-5	26,228	28530010
276010050	Water, pure, demineralized	5LT	7732-18-5	7,859	28530010
276010200	Water, pure, demineralized	20LT	7732-18-5	22,251	28530010

The background of the page is a composite image. The top portion features a blue header with a white molecular structure graphic. Below this, a microscopic image of a mineral specimen is shown, characterized by vibrant purple and orange crystalline structures. A semi-transparent molecular model, consisting of blue spheres connected by lines, is overlaid on the right side of the image. The text 'High Purity' is prominently displayed in the center-left area.

High Purity

Inorganics Metals & Materials



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
High Purity Salts					
437070250	Aluminium, 99.9995%, (trace metal basis), shot*	25GR	7429-90-5	21,754	76011010
364810100	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	10GR	7446-70-0	24,027	28273200
364810200	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	20GR	7446-70-0	37,898	28273200
364811000	Aluminium chloride, 99.999%, (trace metal basis), for analysis, anhydrous, powder	100GR	7446-70-0	1,55,356	28273200
212230100	Aluminium isopropoxide, 99.99%, (trace metal basis)	10GR	555-31-7	6,723	29319090
212230500	Aluminium isopropoxide, 99.99%, (trace metal basis)	50GR	555-31-7	27,270	29319090
212232500	Aluminium isopropoxide, 99.99%, (trace metal basis)	250GR	555-31-7	1,31,708	29319090
212250250	Aluminium oxide, 99.99%, (trace metal basis), extra pure	25GR	1344-28-1	8,209	28182090
212251000	Aluminium oxide, 99.99%, (trace metal basis), extra pure	100GR	1344-28-1	22,156	28182090
192430050	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	5GR	10043-01-3	6,628	28332210
192430250	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	25GR	10043-01-3	16,097	28332210
192431000	Aluminium sulfate, 99.999%, (trace metal basis), extra pure	100GR	10043-01-3	52,811	28332210
436790250	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	25GR	7722-76-1	5,184	28352990
436791000	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	100GR	7722-76-1	14,913	28352990
436795000	Ammonium dihydrogen phosphate, 99.999%, (trace metal basis)	500GR	7722-76-1	56,622	28353900
197630010	Ammonium hexachloroosmate(IV), 99.99%, (trace metal basis)	1GR	12125-08-5	20,290	28439019
436930010	Ammonium hexachlororuthenate(IV), 99.99%, (trace metal basis)	1GR	18746-63-9	16,925	28439019
194000100	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	10GR	16919-19-0	7,883	28269000
194000500	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	50GR	16919-19-0	25,826	28269000
194002500	Ammonium hexafluorosilicate, 99.999%, (trace metal basis)	250GR	16919-19-0	1,22,453	28269000
194350100	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	10GR	16962-40-6	7,835	28269000
194350500	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	50GR	16962-40-6	24,382	28269000
194352500	Ammonium hexafluorotitanate(IV), 99.99%, (trace metal basis)	250GR	16962-40-6	1,15,706	28269000
194400100	Ammonium metavanadate, 99.996%, (trace metal basis)	10GR	7803-55-6	18,724	28419000
194400500	Ammonium metavanadate, 99.996%, (trace metal basis)	50GR	7803-55-6	81,548	28419000
194150500	Ammonium sulfate, 99.9995%, (trace metal basis)	50GR	7783-20-2	10,226	28332990
194152500	Ammonium sulfate, 99.9995%, (trace metal basis)	250GR	7783-20-2	48,029	28332990
389530010	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	1GR	15060-55-6	5,752	28419000
389530100	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	10GR	15060-55-6	19,325	28419000
389530500	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	50GR	15060-55-6	80,980	28419000
389532500	Ammonium tetrathiomolybdate, 99.95%, (trace metal basis)	250GR	15060-55-6	3,72,542	28419000
315380500	Barium bromide, 99%, pure, anhydrous	50GR	10553-31-8	6,723	28275990
315382500	Barium bromide, 99%, pure, anhydrous	250GR	10553-31-8	25,731	28275990
377820050	Barium hydroxide octahydrate, 99.95%, (trace metal basis)	5GR	12230-71-6	6,249	28259090
377820250	Barium hydroxide octahydrate, 99.95%, (trace metal basis)	25GR	12230-71-6	20,926	28259090
318350050	Bismuth(III) chloride, 99.999%, (trace metal basis)	5GR	7787-60-2	13,895	28273990
318350250	Bismuth(III) chloride, 99.999%, (trace metal basis)	25GR	7787-60-2	51,935	28273990
315150050	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	5GR	10035-06-0	4,000	28342990



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
315150250	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	25GR	10035-06-0	10,401	28342990
315151000	Bismuth(III) nitrate pentahydrate, 99.999%, (trace metal basis)	100GR	10035-06-0	37,093	28342990
192620010	Bismuth(III) oxide, 98 + %, pure	1KG	1304-76-3	23,624	28259090
192620050	Bismuth(III) oxide, 98 + %, pure	5KG	1304-76-3	97,479	28259090
315180025	Boric acid, 99.99%, (trace metal basis), extra pure	2.5KG	10043-35-3	68,789	28100020
315181000	Boric acid, 99.99%, (trace metal basis), extra pure	100GR	10043-35-3	6,107	28100020
315185000	Boric acid, 99.99%, (trace metal basis), extra pure	500GR	10043-35-3	18,677	28100020
437190050	Calcium carbonate, 99.999%, (trace metal basis)	5GR	471-34-1	6,841	28365000
437190250	Calcium carbonate, 99.999%, (trace metal basis)	25GR	471-34-1	21,707	28365000
385610050	Calcium hydroxide, 99.995%, (trace metal basis)	5GR	1305-62-0	11,694	28259040
385610250	Calcium hydroxide, 99.995%, (trace metal basis)	25GR	1305-62-0	44,550	28259090
379400100	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	10GR	54451-25-1	3,551	28369990
379400500	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	50GR	54451-25-1	8,048	28369990
379402500	Cerium(III) carbonate hydrate, 99.9%, (trace metal basis)	250GR	54451-25-1	34,371	28369990
199120025	Cerium(IV) oxide, 99.9%, (trace metal basis)	2.5KG	1306-38-3	77,264	28461090
199121000	Cerium(IV) oxide, 99.9%, (trace metal basis)	100GR	1306-38-3	6,237	28461090
199125000	Cerium(IV) oxide, 99.9%, (trace metal basis)	500GR	1306-38-3	23,529	28461010
378660500	Cerium(III) sulfate, 99.9%, (REO = Rare Earth Oxides)	50GR	13454-94-9	11,055	28461090
378662500	Cerium(III) sulfate, 99.9%, (REO = Rare Earth Oxides)	250GR	13454-94-9	44,455	28461090
192790500	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	50GR	10450-59-6	22,748	28461090
192792500	Cerium(III) sulfate octahydrate, 99.99%, (trace metal basis)	250GR	10450-59-6	1,09,268	28461090
219190010	Cesium, 99.95 + %, (trace metal basis)	1GR	7440-46-2	28,500	28051900
219190050	Cesium, 99.95 + %, (trace metal basis)	5GR	7440-46-2	1,36,395	28051900
278020100	Cesium carbonate, 99.99%, (trace metal basis)	10GR	534-17-8	7,575	28369930
278020500	Cesium carbonate, 99.99%, (trace metal basis)	50GR	534-17-8	22,180	28369930
192810100	Cesium chloride, 99.999%, (trace metal basis), extra pure	10GR	7647-17-8	7,906	28273990
192810500	Cesium chloride, 99.999%, (trace metal basis), extra pure	50GR	7647-17-8	28,358	28273990
192812500	Cesium chloride, 99.999%, (trace metal basis), extra pure	250GR	7647-17-8	89,005	28273990
213601000	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 wt% solution in water	100GR	21351-79-1	12,901	28259040
213605000	Cesium hydroxide, 99.9%, (trace metal basis), for analysis, 50 wt% solution in water	500GR	21351-79-1	44,431	28259040
192820010	Cesium iodide, 99.999%, (trace metal basis)	1GR	7789-17-5	4,261	28276090
192820100	Cesium iodide, 99.999%, (trace metal basis)	10GR	7789-17-5	10,832	28276090
192820500	Cesium iodide, 99.999%, (trace metal basis)	50GR	7789-17-5	54,137	28276090
192070010	Cesium nitrate, 99.99%, (trace metal basis), for analysis	1KG	7789-18-6	1,53,225	28342990
192070500	Cesium nitrate, 99.99%, (trace metal basis), for analysis	50GR	7789-18-6	12,333	28342990
192072500	Cesium nitrate, 99.99%, (trace metal basis), for analysis	250GR	7789-18-6	49,331	28342990
315190010	Chromium(II) chloride, 99.9%, (trace metal basis)	1GR	10049-05-5	6,557	28273990
315190050	Chromium(II) chloride, 99.9%, (trace metal basis)	5GR	10049-05-5	19,103	28273990
315190250	Chromium(II) chloride, 99.9%, (trace metal basis)	25GR	10049-05-5	68,434	28273990
437100050	Chromium nitrate nonahydrate, 99.99%, (trace metal basis)	5GR	08-02-7789	9,066	29261000
192850050	Cobalt, 99.995%, (trace metal basis), powder and/or granules	5GR	7440-48-4	12,428	81059000

Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
192850250	Cobalt, 99.995%, (trace metal basis), powder and/or granules	25GR	7440-48-4	52,432	81059000
207690025	Copper, 99.9%, (trace metal basis), shot 1-10 mm	2.5KG	7440-50-8	43,484	74031900
207691000	Copper, 99.9%, (trace metal basis), shot 1-10 mm	100GR	7440-50-8	4,970	28051900
207695000	Copper, 99.9%, (trace metal basis), shot 1-10 mm	500GR	7440-50-8	12,380	28051900
212420100	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	10GR	7758-89-6	9,729	28273990
212421000	Copper(I) chloride, 99.99%, (trace metal basis), extra pure	100GR	7758-89-6	59,415	28273940
201500050	Copper(I) iodide, 99.995%, (trace metal basis)	5GR	7681-65-4	6,368	28276090
201500250	Copper(I) iodide, 99.995%, (trace metal basis)	25GR	7681-65-4	20,405	28276090
201501000	Copper(I) iodide, 99.995%, (trace metal basis)	100GR	7681-65-4	60,244	28276090
193760010	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	1GR	15663-27-1	42,419	28439019
193760050	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	5GR	15663-27-1	1,38,596	28439019
193762500	cis-Dichlorodiamineplatinum(II), 99.99%, (trace metal basis)	250MG	15663-27-1	19,624	28439019
315140250	Erbium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	25GR	10031-51-3	11,410	28469090
315141000	Erbium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	100GR	10031-51-3	28,216	28469090
193010010	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	1GR	13759-92-7	6,114	28469090
193010050	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	5GR	13759-92-7	20,286	28469090
193010250	Europium(III) chloride hexahydrate, 99.99%, (trace metal basis)	25GR	13759-92-7	73,263	28469090
199600050	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis), -10 mesh	5GR	13759-92-7	17,943	28469090
199600250	Europium(III) chloride hexahydrate, 99.9%, (trace metal basis), -10 mesh	25GR	13759-92-7	78,708	28469090
196680050	Europium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	5GR	10031-53-5	18,751	28469090
193020010	Europium(III) oxide, 99.99%, (trace metal basis)	1GR	1308-96-9	7,930	28469090
193020050	Europium(III) oxide, 99.99%, (trace metal basis)	5GR	1308-96-9	21,162	28469090
193020250	Europium(III) oxide, 99.99%, (trace metal basis)	25GR	1308-96-9	66,754	28469090
383560050	Gadolinium(III) chloride, 99.9%, (trace metal basis), anhydrous	5GR	10138-52-0	16,712	28121090
383560250	Gadolinium(III) chloride, 99.9%, (trace metal basis), anhydrous	25GR	10138-52-0	65,357	28273990
316760250	Gadolinium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	25GR	19598-90-4	11,280	28469090
316761000	Gadolinium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	100GR	19598-90-4	27,009	28469090
315510100	Gadolinium(III) oxide, 99.9%, (trace metal basis)	10GR	12064-62-9	5,728	28469090
315510250	Gadolinium(III) oxide, 99.9%, (trace metal basis)	25GR	12064-62-9	9,327	28469090
315511000	Gadolinium(III) oxide, 99.9%, (trace metal basis)	100GR	12064-62-9	28,998	28469090
193070010	Gallium, 99.9999%, (trace metal basis)	1GR	7440-55-3	5,231	81129900
193070050	Gallium, 99.9999%, (trace metal basis)	5GR	7440-55-3	13,458	28051900
193070250	Gallium, 99.9999%, (trace metal basis)	25GR	7440-55-3	40,147	81129900
317990100	Gallium, 99.99%, (trace metal basis)	10GR	7440-55-3	15,021	28051900
317990500	Gallium, 99.99%, (trace metal basis)	50GR	7440-55-3	37,994	81129900
444100050	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	5GR	13450-90-3	7,906	28273990
444100250	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	25GR	13450-90-3	21,943	28273990
444101000	Gallium(III) chloride, 99.99+%, (trace metal basis), anhydrous, beads, -10 mesh	100GR	13450-90-3	59,179	28273990
212440010	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	1GR	69365-72-6	5,137	28342990



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
212440050	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	5GR	69365-72-6	8,806	28342990
212440250	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	25GR	69365-72-6	28,429	28342990
212441000	Gallium(III) nitrate hydrate, 99.9998%, (trace metal basis)	100GR	69365-72-6	86,533	28342990
201100050	Gallium(III) oxide, 99.99+%, (trace metal basis)	5GR	12024-21-4	8,025	28259040
201100500	Gallium(III) oxide, 99.99+%, (trace metal basis)	50GR	12024-21-4	46,822	28259040
193110100	Germanium, 99.999%, (trace metal basis), powder	10GR	7440-56-4	32,248	28051900
193110500	Germanium, 99.999%, (trace metal basis), powder	50GR	7440-56-4	84,578	81129200
190000100	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	10GR	1310-53-8	16,026	28256010
190000500	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	50GR	1310-53-8	61,167	28256010
190002500	Germanium dioxide, 99.999%, (trace metal basis), electronic grade	250GR	1310-53-8	2,67,062	28256010
197150050	Germanium tetrachloride, 99.99%, (trace metal basis)	5GR	10038-98-9	9,663	28273990
197150250	Germanium tetrachloride, 99.99%, (trace metal basis)	25GR	10038-98-9	36,833	28129000
197151000	Germanium tetrachloride, 99.99%, (trace metal basis)	100GR	10038-98-9	1,00,675	28273990
437140010	Gold, 99.99%, (trace metal basis), shot	1GR	7440-57-5	45,686	71081200
437140050	Gold, 99.99%, (trace metal basis), shot	5GR	7440-57-5	2,17,493	71081200
437080010	Gold(III) chloride, 99.99+%, (trace metal basis)	1GR	13453-07-1	34,513	28433000
437080050	Gold(III) chloride, 99.99+%, (trace metal basis)	5GR	13453-07-1	1,47,000	28433000
192870050	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	5GR	10534-89-1	9,398	28273990
192870100	Hexaamminecobalt(III) chloride, 99.999%, (trace metal basis)	10GR	10534-89-1	14,179	28273990
197140100	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), -325 mesh	10GR	12055-62-8	17,869	28469090
197140500	Holmium(III) oxide, 99.9%, (Total Rare Earth Oxides), -325 mesh	50GR	12055-62-8	52,456	28469090
363590010	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	1GR	26023-84-7	22,299	28439019
363590050	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	5GR	26023-84-7	95,159	28439019
363590250	Hydrogen hexachloroplatinate(IV) hydrate, 99.9%, (trace metal basis), 38 to 40% Pt	25GR	26023-84-7	3,38,076	28439019
437170010	Hydrogen tetrachloroaurate hydrate, 99.999%, (trace metal basis)	1GR	27988-77-8	43,035	28433000
437170050	Hydrogen tetrachloroaurate hydrate, 99.999%, (trace metal basis)	5GR	27988-77-8	1,31,945	28433000
318110023	Indium, 99.99%, (trace metal basis), foil, 0.127 mm thick	2.3GR	7440-74-6	21,825	81129900
318110092	Indium, 99.99%, (trace metal basis), foil, 0.127 mm thick	9.2GR	7440-74-6	83,631	81129900
193180250	Indium, 99.999%, (trace metal basis), powder	25GR	7440-74-6	67,038	81129900
436980100	Indium(III) acetate, 99.99%, (trace metal basis), anhydrous	10GR	25114-58-3	11,362	29319090
436980500	Indium(III) acetate, 99.99%, (trace metal basis), anhydrous	50GR	25114-58-3	40,502	29319090
389030100	Indium(III) bromide, 99.99%, (trace metal basis)	10GR	13465-09-3	14,582	28275990
389030500	Indium(III) bromide, 99.99%, (trace metal basis)	50GR	13465-09-3	58,989	28275990
193190100	Indium(III) chloride, 99.995%, (trace metal basis)	10GR	10025-82-8	10,299	28273990
193190500	Indium(III) chloride, 99.995%, (trace metal basis)	50GR	10025-82-8	45,994	28273990
193192500	Indium(III) chloride, 99.995%, (trace metal basis)	250GR	10025-82-8	1,70,198	28273990
316010010	Indium(III) iodide, 99.998%, (trace metal basis)	1GR	13510-35-5	9,705	28276010
316010050	Indium(III) iodide, 99.998%, (trace metal basis)	5GR	13510-35-5	28,856	28276090
316010250	Indium(III) iodide, 99.998%, (trace metal basis)	25GR	13510-35-5	1,18,381	28276090
198090100	Iridium, 99.9%, (trace metal basis), powder	10GR	7439-88-5	9,62,269	71104100

Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
198095000	Iridium, 99.9%, (trace metal basis), powder	500MG	7439-88-5	65,026	71104100
437110050	Iron, 99.99%, (trace metal basis), granules*	5GR	7439-89-6	7,362	72051019
437110250	Iron, 99.99%, (trace metal basis), granules*	25GR	7439-89-6	24,926	72051011
436810250	Iron(III) nitrate nonahydrate, 99.9995%, (trace metal basis)	25GR	7782-61-8	37,164	28342990
193260100	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh*	10GR	1309-37-1	17,872	28211010
193260500	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh*	50GR	1309-37-1	41,591	28211010
193262500	Iron(III) oxide, 99.999%, (trace metal basis), -100 mesh*	250GR	1309-37-1	1,68,470	28211010
315870100	Iron(II) sulfide, 99.9%, (trace metal basis), -100 mesh	10GR	1317-37-9	11,978	28309010
315870500	Iron(II) sulfide, 99.9%, (trace metal basis), -100 mesh	50GR	1317-37-9	40,904	28309010
193271000	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	100GR	10025-84-0	28,311	28129000
193275000	Lanthanum chloride heptahydrate, 99.99%, (trace metal basis)	500GR	10025-84-0	99,941	28273990
193280050	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	5GR	10277-43-7	5,137	28342990
193281000	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	100GR	10277-43-7	28,500	28342990
193285000	Lanthanum(III) nitrate hexahydrate, 99.995%, (trace metal basis)	500GR	10277-43-7	1,16,535	28342990
193290010	Lanthanum(III) oxide, 99.99%, (trace metal basis)	1KG	1312-81-8	45,257	29420090
193291000	Lanthanum(III) oxide, 99.99%, (trace metal basis)	100GR	1312-81-8	12,927	28259040
193295000	Lanthanum(III) oxide, 99.99%, (trace metal basis)	500GR	1312-81-8	32,193	28259090
199160010	Lanthanum(III) oxide, 99.9%, (trace metal basis)	1KG	1312-81-8	50,373	28259090
199162500	Lanthanum(III) oxide, 99.9%, (trace metal basis)	250GR	1312-81-8	13,990	28259040
317230050	Lead(II) acetate trihydrate, 99.999%, (trace metal basis), extra pure	5GR	6080-56-4	4,119	29152990
317230250	Lead(II) acetate trihydrate, 99.999%, (trace metal basis), extra pure	25GR	6080-56-4	10,771	29152990
193320100	Lead(II) nitrate, 99.999%, (trace metal basis)	10GR	10099-74-8	7,977	28342930
193320500	Lead(II) nitrate, 99.999%, (trace metal basis)	50GR	10099-74-8	23,080	28342930
315850025	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	2.5KG	1317-36-8	68,931	28241010
315851000	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	100GR	1317-36-8	4,739	28241010
315855000	Lead(II) oxide, 99.9+%, (trace metal basis), <10 microns, powder	500GR	1317-36-8	15,126	28241020
212530250	Lithium bromide, 99.999%, (trace metal basis), extra pure	25GR	7550-35-8	26,133	28275910
212532500	Lithium bromide, 99.999%, (trace metal basis), extra pure	250GR	7550-35-8	1,60,280	28275990
193360100	Lithium carbonate, 99.999%, (trace metal basis), extra pure	10GR	554-13-2	7,504	28369100
193361000	Lithium carbonate, 99.999%, (trace metal basis), extra pure	100GR	554-13-2	33,921	28369100
212540050	Lithium nitrate, 99.999%, (trace metal basis)	5GR	7790-69-4	8,025	28342990
212540250	Lithium nitrate, 99.999%, (trace metal basis)	25GR	7790-69-4	39,105	28342990
212541000	Lithium nitrate, 99.999%, (trace metal basis)	100GR	7790-69-4	1,12,960	28342990
193400010	Lutetium(III) oxide, 99.99%, (trace metal basis), -325 mesh	1GR	12032-20-1	12,593	28469090
191080025	Magnesium, 99.9+%, (trace metal basis), turnings	2.5KG	7439-95-4	35,886	28051900
191080100	Magnesium, 99.9+%, (trace metal basis), turnings	10KG	7439-95-4	1,12,653	81043010
191085000	Magnesium, 99.9+%, (trace metal basis), turnings	500GR	7439-95-4	8,097	28051900
197060100	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	10GR	7786-30-3	15,410	28273100
197060500	Magnesium chloride, 99.9%, (trace metal basis), pure, anhydrous	50GR	7786-30-3	56,433	28273100
193420100	Magnesium nitrate hexahydrate, 99.999%, (trace metal basis)	10GR	13446-18-9	6,524	28342990
193420500	Magnesium nitrate hexahydrate, 99.999%, (trace metal basis)	50GR	13446-18-9	24,382	28342990
193430100	Magnesium oxide, 99.99%, (trace metal basis), extra pure	10GR	1309-48-4	10,936	25199090



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193430500	Magnesium oxide, 99.99%, (trace metal basis), extra pure	50GR	1309-48-4	37,194	25199090
212560500	Manganese acetate tetrahydrate, 99.999%, (trace metal basis)	50GR	6156-78-1	17,706	29152990
436970010	Manganese(II) oxide, 99.99%, (trace metal basis)	1GR	1344-43-0	5,444	28201000
436970100	Manganese(II) oxide, 99.99%, (trace metal basis)	10GR	1344-43-0	24,334	28201000
193470050	Manganese(IV) oxide, 99.99+%, (trace metal basis)	5GR	1313-13-9	6,996	28201000
193470250	Manganese(IV) oxide, 99.99+%, (trace metal basis)	25GR	1313-13-9	23,695	28201000
193471000	Manganese(IV) oxide, 99.99+%, (trace metal basis)	100GR	1313-13-9	94,283	28209000
315070050	Neodymium(III) chloride, 99.9%, (trace metal basis), anhydrous	5GR	10024-93-8	14,274	28121090
211580250	Neodymium(III)-oxide, 99.9%, (trace metal basis)	25GR	1313-97-9	6,073	28469090
211581000	Neodymium(III)-oxide, 99.9%, (trace metal basis)	100GR	1313-97-9	20,073	28469090
436780500	Nickel, 99.995%, (trace metal basis), powder	50GR	7440-02-0	30,610	75040000
201672500	Nickel, 99.97%, (trace metal basis), spheres, 5 to 11 mm	250GR	7440-02-0	14,487	28051900
378350050	Nickel(II) chloride, 99.99%, (trace metal basis), anhydrous, powder	5GR	7718-54-9	20,239	28273500
378350250	Nickel(II) chloride, 99.99%, (trace metal basis), anhydrous, powder	25GR	7718-54-9	83,963	28273500
193570050	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	5GR	7791-20-0	8,806	28273500
193570250	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	25GR	7791-20-0	29,211	28273500
193571000	Nickel(II) chloride hexahydrate, 99.999%, (trace metal basis)	100GR	7791-20-0	1,02,782	28273500
316880050	Niobium(V) ethoxide, 99.95%, (trace metal basis)	5GR	3236-82-6	18,369	29312000
193630100	Niobium(V) oxide, 99.99%, (trace metal basis)	10GR	1313-96-8	4,021	28259040
193630500	Niobium(V) oxide, 99.99%, (trace metal basis)	50GR	1313-96-8	14,511	28259090
193632500	Niobium(V) oxide, 99.99%, (trace metal basis)	250GR	1313-96-8	64,434	28259090
385160010	Osmium, 99.9%, (trace metal basis)	1GR	02-04-7440	26,536	71104100
385160050	Osmium, 99.9%, (trace metal basis)	5GR	02-04-7440	1,24,488	71104100
191180010	Osmium tetroxide, 99.9+%, (trace metal basis)	1GR	20816-12-0	29,944	28439019
191180050	Osmium tetroxide, 99.9+%, (trace metal basis)	5GR	20816-12-0	93,928	28439019
191181000	Osmium tetroxide, 99.9+%, (trace metal basis)	100MG	20816-12-0	7,883	28439019
191182500	Osmium tetroxide, 99.9+%, (trace metal basis)	250MG	20816-12-0	11,315	28439019
191185000	Osmium tetroxide, 99.9+%, (trace metal basis)	500MG	20816-12-0	18,464	28439019
193690010	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	1GR	03-05-7440	53,261	28051900
193690050	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	5GR	03-05-7440	2,50,776	71102100
193690250	Palladium, 99.99%, (trace metal basis), powder, particle size -20 mesh	25GR	03-05-7440	9,83,100	71102100
268150010	Palladium, 99.9%, (trace metal basis), sponge	1GR	03-05-7440	52,740	28051900
369670010	Palladium(II) chloride, 99.999%, (trace metal basis)	1GR	01-10-7647	31,956	28439019
369670050	Palladium(II) chloride, 99.999%, (trace metal basis)	5GR	01-10-7647	1,57,557	28439019
369670250	Palladium(II) chloride, 99.999%, (trace metal basis)	25GR	01-10-7647	6,50,232	28439019
193680010	Palladium(II) oxide, 99.995%, (trace metal basis)	1GR	1314-08-5	45,875	28439019
193680050	Palladium(II) oxide, 99.995%, (trace metal basis)	5GR	1314-08-5	2,18,275	28439019
316180050	Perrhenic(VII)acid, 99.99%, (trace metal basis), 76.5% solution in water	5GR	13768-11-1	20,357	28439019
316180250	Perrhenic(VII)acid, 99.99%, (trace metal basis), 76.5% solution in water	25GR	13768-11-1	79,015	28439019
193710010	Platinum, 99.999%, (trace metal basis), powder	1GR	04-06-7440	60,410	71101900
211930010	Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	1GR	12137-21-2	44,242	28439019
211930050	Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	5GR	12137-21-2	1,60,729	28439019

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211932500	Platinum(IV) oxide monohydrate, 99.8%, (trace metal basis)	250MG	12137-21-2	12,357	28439019
436950100	Potassium bromide, 99.999%, (trace metal basis)	10GR	03-02-7758	10,060	28275120
436950500	Potassium bromide, 99.999%, (trace metal basis)	50GR	03-02-7758	43,342	28275120
268960250	Potassium chloride, 99.999%, (trace metal basis)	25GR	7447-40-7	10,179	28273990
268961000	Potassium chloride, 99.999%, (trace metal basis)	100GR	7447-40-7	28,571	28273990
177120025	Potassium hydrogen phthalate, 99.99%, acidimetric standard	2.5KG	877-24-7	34,253	29173600
177121000	Potassium hydrogen phthalate, 99.99%, acidimetric standard	100GR	877-24-7	3,754	29173600
177125000	Potassium hydrogen phthalate, 99.99%, acidimetric standard	500GR	877-24-7	13,303	29173600
437131000	Potassium hydroxide, 99.98%, (trace metal basis), pellets	100GR	1310-58-3	13,540	28152000
437135000	Potassium hydroxide, 99.98%, (trace metal basis), pellets	500GR	1310-58-3	64,126	28152000
193790100	Potassium iodide, 99.995%, (trace metal basis), extra pure	10GR	7681-11-0	6,319	28276010
193790500	Potassium iodide, 99.995%, (trace metal basis), extra pure	50GR	7681-11-0	23,577	28276090
193792500	Potassium iodide, 99.995%, (trace metal basis), extra pure	250GR	7681-11-0	85,407	28276090
193800100	Potassium nitrate, 99.999%, (trace metal basis)	10GR	7757-79-1	6,391	28342100
193800500	Potassium nitrate, 99.999%, (trace metal basis)	50GR	7757-79-1	16,381	28342100
193802500	Potassium nitrate, 99.999%, (trace metal basis)	250GR	7757-79-1	62,848	28342100
437030010	Potassium tetrachloroplatinate, 99.99%, (trace metal basis)	1GR	10025-99-7	26,678	28439019
437030050	Potassium tetrachloroplatinate, 99.99%, (trace metal basis)	5GR	10025-99-7	1,09,788	28439019
194590500	Praseodymium(III) nitrate pentahydrate, 99.9%, (trace metal basis)	50GR	14483-17-1	9,705	28469090
194620500	Praseodymium(III,IV) oxide, 99.9%, (trace metal basis)	50GR	12037-29-5	21,162	28461090
437090010	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	1GR	20765-98-4	1,57,841	28273990
437092500	Rhodium(III) chloride hydrate, 99.95%, (trace metal basis)	250MG	20765-98-4	40,076	28273990
193920100	Rubidium chloride, 99.99%, (trace metal basis)	10GR	09-11-7791	43,745	28273990
201260100	Rubidium chloride, 99.8+%, (trace metal basis)	10GR	09-11-7791	8,550	28273990
201260500	Rubidium chloride, 99.8+%, (trace metal basis)	50GR	09-11-7791	33,140	28273990
201262500	Rubidium chloride, 99.8+%, (trace metal basis)	250GR	09-11-7791	1,31,116	28273990
198100010	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	1GR	7440-18-8	29,234	71104100
198100050	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	5GR	7440-18-8	94,923	71104100
198100250	Ruthenium, 99.9%, (trace metal basis), -200 mesh, powder	25GR	7440-18-8	4,17,423	71104100
197210020	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	2GR	10049-08-8	17,684	28129000
197210100	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	10GR	10049-08-8	94,141	28129000
197210500	Ruthenium(III) chloride, 99.9%, (trace metal basis), anhydrous	50GR	10049-08-8	4,16,689	28273990
294780100	Samarium, 99.9%, (trace metal basis), 20 to 40 mesh	10GR	7440-19-9	17,376	28053000
294780500	Samarium, 99.9%, (trace metal basis), 20 to 40 mesh	50GR	7440-19-9	57,924	28053000
316150250	Samarium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	25GR	13759-83-6	12,257	28469090
316151000	Samarium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	100GR	13759-83-6	34,537	28469090
193960050	Scandium(III) oxide, 99.999%, (trace metal basis)	5GR	12060-08-1	35,531	28469000
437120500	Selenious acid, 99.999%, (trace metal basis)	50GR	7783-00-8	19,079	28439019
193980100	Selenium(IV) oxide, 99.999%, (trace metal basis)	10GR	04-08-7446	18,061	28112990
193980500	Selenium(IV) oxide, 99.999%, (trace metal basis)	50GR	04-08-7446	79,583	28259090
437150050	Silicon dioxide, 99.998%, (trace metal basis)	5GR	14808-60-7	4,853	28112200
437150200	Silicon dioxide, 99.998%, (trace metal basis)	20GR	14808-60-7	13,942	28112200



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437151000	Silicon dioxide, 99.998%, (trace metal basis)	100GR	14808-60-7	45,828	28111990
317720010	Silver, 99.9%, (trace metal basis), wire, 2.0 mm diam., 1ea = 16.5gr	1EA	7440-22-4	30,015	28051900
317730010	Silver, 99.9%, (trace metal basis), wire, 0.25 mm diam., 1ea = 10.4gr	1EA	7440-22-4	28,453	28051900
317740010	Silver, 99.9%, (trace metal basis), wire, 1.0 mm diam., 1ea = 8.2gr	1EA	7440-22-4	26,867	71069290
436800050	Sodium carbonate, 99.999%, (trace metal basis)	5GR	497-19-8	6,557	28362090
436800250	Sodium carbonate, 99.999%, (trace metal basis)	25GR	497-19-8	16,679	28362090
212680010	Sodium iodide, 99.999%, (trace metal basis), extra pure	1GR	7681-82-5	3,977	28276090
212680100	Sodium iodide, 99.999%, (trace metal basis), extra pure	10GR	7681-82-5	10,652	28276090
212681000	Sodium iodide, 99.999%, (trace metal basis), extra pure	100GR	7681-82-5	66,967	28276090
437160100	Sodium nitrate, 99.999%, (trace metal basis)	10GR	7631-99-4	9,753	28342990
437160500	Sodium nitrate, 99.999%, (trace metal basis)	50GR	7631-99-4	37,117	28342990
437165000	Sodium nitrate, 99.999%, (trace metal basis)	500GR	7631-99-4	3,18,239	28342990
436940250	Sodium thiosulfate pentahydrate, 99.999%, (trace metal basis)	25GR	10102-17-7	23,482	28323010
436941000	Sodium thiosulfate pentahydrate, 99.999%, (trace metal basis)	100GR	10102-17-7	88,934	28323010
369740050	Strontium chloride, 99.99%, (trace metal basis), anhydrous	5GR	10476-85-4	8,687	28121090
369740250	Strontium chloride, 99.99%, (trace metal basis), anhydrous	25GR	10476-85-4	27,696	28121090
199930100	Sulfur, 99.999%, (trace metal basis)	10GR	7704-34-9	5,918	28020030
199930500	Sulfur, 99.999%, (trace metal basis)	50GR	7704-34-9	15,647	28020030
199932500	Sulfur, 99.999%, (trace metal basis)	250GR	7704-34-9	66,256	28020010
201220025	Sulfur, 99.5+%, refined	2.5KG	7704-34-9	19,008	28020030
201220100	Sulfur, 99.5+%, refined	10KG	7704-34-9	59,912	28020000
201225000	Sulfur, 99.5+%, refined	500GR	7704-34-9	5,918	25030090
203910050	Tantalum(V) chloride, 99.99%, (trace metal basis)	5GR	09-01-7721	8,782	28121090
203910250	Tantalum(V) chloride, 99.99%, (trace metal basis)	25GR	09-01-7721	24,249	28273990
203911000	Tantalum(V) chloride, 99.99%, (trace metal basis)	100GR	09-01-7721	91,727	28273990
194170100	Tantalum(V) oxide, 99.99%, (trace metal basis)	10GR	1314-61-0	9,519	28259040
194170500	Tantalum(V) oxide, 99.99%, (trace metal basis)	50GR	1314-61-0	38,537	28259040
315990250	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	25GR	13494-80-9	7,599	28045020
315991000	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	100GR	13494-80-9	19,884	28045020
315995000	Tellurium, 99.8%, (trace metal basis), powder, -200 mesh	500GR	13494-80-9	91,893	28045090
437010250	Tellurium, 99.999%, (trace metal basis), powder	25GR	13494-80-9	13,793	28045020
437011000	Tellurium, 99.999%, (trace metal basis), powder	100GR	13494-80-9	41,094	28045090
199610050	Terbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	5GR	13798-24-8	9,208	28469090
199610250	Terbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	25GR	13798-24-8	29,518	28469090
437000050	Tetraammineplatinum(II) chloride hydrate, 99.995%, (trace metal basis)	5GR	108374-32-9	1,60,729	28439019
437005000	Tetraammineplatinum(II) chloride hydrate, 99.995%, (trace metal basis)	500MG	108374-32-9	22,512	28439019
353560050	Tetrakis(dimethylamino)titanium, 99.99%, (trace metal basis)	5GR	3275-24-9	13,114	29319090
353560250	Tetrakis(dimethylamino)titanium, 99.99%, (trace metal basis)	25GR	3275-24-9	49,166	29319090
194240100	Thallium(I) nitrate, 99.99%, (trace metal basis)	10GR	10102-45-1	10,676	28342990
203380500	Tin(IV) chloride, 99.999%, (trace metal basis)	50GR	7646-78-8	25,920	28273910
223681000	Tin(IV) oxide, 99.9%, (trace metal basis)	100GR	18282-10-5	6,585	28259090
223685000	Tin(IV) oxide, 99.9%, (trace metal basis)	500GR	18282-10-5	29,045	28259090

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194340050	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	5GR	13463-67-7	8,637	28230090
194340250	Titanium(IV) oxide, 99.999%, (trace metal basis), predominantly rutile	25GR	13463-67-7	37,590	28230090
194570010	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	1GR	14694-95-2	46,396	28439019
194570050	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	5GR	14694-95-2	2,20,571	28439019
194572500	Tris(triphenylphosphine)rhodium(I) chloride, 99.99%, (trace metal basis)	250MG	14694-95-2	11,599	28439019
221430100	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	10GR	13283-01-7	6,626	28273990
221431000	Tungsten(VI) chloride, 99.9+%, (trace metal basis)	100GR	13283-01-7	36,250	28273990
194430010	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	1GR	10035-01-5	3,811	28273990
194430100	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	10GR	10035-01-5	13,611	28273990
194430500	Ytterbium(III) chloride hexahydrate, 99.9%, (trace metal basis)	50GR	10035-01-5	44,124	28273990
437180100	Ytterbium(III) chloride hexahydrate, 99.99+%, (trace metal basis)	10GR	10035-01-5	15,244	28273990
437180500	Ytterbium(III) chloride hexahydrate, 99.99+%, (trace metal basis)	50GR	10035-01-5	54,468	28273990
264300100	Ytterbium(III) oxide, 99.99%, (trace metal basis)	10GR	1314-37-0	20,097	28469010
304170010	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	1GR	252976-51-5	4,900	28469090
304170050	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	5GR	252976-51-5	11,078	28469090
304170250	Ytterbium(III) triflate hydrate, 99.9%, (trace metal basis)	25GR	252976-51-5	41,993	28469010
392210250	Yttrium acetate hydrate, 99.9%, (trace metal basis)	25GR	207801-28-3	6,941	28469090
199180500	Yttrium(III) chloride hexahydrate, 99.9%, (trace metal basis)	50GR	10025-94-2	17,470	28469090
199182500	Yttrium(III) chloride hexahydrate, 99.9%, (trace metal basis)	250GR	10025-94-2	67,748	28469090
218260250	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	25GR	13494-98-9	6,959	28342990
218261000	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	100GR	13494-98-9	15,150	28342990
218265000	Yttrium(III) nitrate hexahydrate, 99.9%, (trace metal basis)	500GR	13494-98-9	50,065	28342990
194480020	Yttrium(III) oxide, 99.999%, (trace metal basis)	2GR	1314-36-9	4,403	28469090
194480100	Yttrium(III) oxide, 99.999%, (trace metal basis)	10GR	1314-36-9	8,900	28461010
194480500	Yttrium(III) oxide, 99.999%, (trace metal basis)	50GR	1314-36-9	25,849	28469090
194610100	Yttrium(III) oxide, 99.99%, (trace metal basis)	10GR	1314-36-9	6,198	28469090
194610500	Yttrium(III) oxide, 99.99%, (trace metal basis)	50GR	1314-36-9	8,452	28469090
194612500	Yttrium(III) oxide, 99.99%, (trace metal basis)	250GR	1314-36-9	37,898	28469090
194500050	Zinc, 99.995%, (trace metal basis), powder*	5GR	7440-66-6	10,013	79039000
194500500	Zinc, 99.995%, (trace metal basis), powder*	50GR	7440-66-6	59,226	79039000
367260100	Zinc, 99.999%, (trace metal basis), powder, 40 mesh*	10GR	7440-66-6	17,114	79039000
367260500	Zinc, 99.999%, (trace metal basis), powder, 40 mesh*	50GR	7440-66-6	57,900	79039000
212770025	Zinc bromide, 99.999%, (trace metal basis), extra pure	2.5GR	7699-45-8	6,060	28275990
212770100	Zinc bromide, 99.999%, (trace metal basis), extra pure	10GR	7699-45-8	17,351	28275990
212770500	Zinc bromide, 99.999%, (trace metal basis), extra pure	50GR	7699-45-8	80,507	28275990
318170100	Zinc chloride, 99.99%, (trace metal basis), extra pure	10GR	7646-85-7	10,581	28273990
318170500	Zinc chloride, 99.99%, (trace metal basis), extra pure	50GR	7646-85-7	35,152	28273990
380130050	Zinc chloride, 99.99%, (trace metal basis), anhydrous	5GR	7646-85-7	9,185	28273990
380130250	Zinc chloride, 99.99%, (trace metal basis), anhydrous	25GR	7646-85-7	35,886	28273990
212760050	Zinc iodide, 99.999%, (trace metal basis), extra pure	5GR	10139-47-6	13,048	28276090
212760250	Zinc iodide, 99.999%, (trace metal basis), extra pure	25GR	10139-47-6	59,557	28276010
315790250	Zinc oxide, 99.999%, (trace metal basis)	25GR	1314-13-2	12,783	28170010



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
315791000	Zinc oxide, 99.999%, (trace metal basis)	100GR	1314-13-2	43,958	28170010
223650250	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	25GR	1314-98-3	6,723	28309020
223651000	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	100GR	1314-98-3	17,612	28309010
223655000	Zinc sulfide, 99.99%, (trace metal basis), < 10 microns	500GR	1314-98-3	75,346	28309010
Quaternary Salts					
402070050	Benzyltrimethylammonium chloride hydrate, 97%	5GR	122-18-9	2,817	29239000
402075000	Benzyltrimethylammonium chloride hydrate, 97%	500GR	122-18-9	54,823	29239000
186151000	Benzyltributylammonium chloride, 98+ %	100GR	23616-79-7	5,350	29239000
186155000	Benzyltributylammonium chloride, 98+ %	500GR	23616-79-7	21,683	29239000
164200250	Benzyltriethylammonium bromide, 99%	25GR	5197-95-5	5,776	29239000
164201000	Benzyltriethylammonium bromide, 99%	100GR	5197-95-5	17,967	29239000
164020025	Benzyltriethylammonium chloride, 98%	2.5KG	56-37-1	41,520	29239000
164021000	Benzyltriethylammonium chloride, 98%	100GR	56-37-1	3,787	29239000
164025000	Benzyltriethylammonium chloride, 98%	500GR	56-37-1	11,078	29239000
364860250	Benzyltrimethylammonium bromide, 98+ %	25GR	5350-41-4	3,693	29239000
364861000	Benzyltrimethylammonium bromide, 98+ %	100GR	5350-41-4	8,285	29239000
211860010	Benzyltrimethylammonium chloride, 98+ %	1KG	56-93-9	20,286	29239000
211860500	Benzyltrimethylammonium chloride, 98+ %	50GR	56-93-9	3,480	29239000
211862500	Benzyltrimethylammonium chloride, 98+ %	250GR	56-93-9	7,267	29239000
209380010	Benzyltrimethylammonium chloride, 50 wt% solution in water	1KG	56-93-9	9,776	29239000
209381000	Benzyltrimethylammonium chloride, 50 wt% solution in water	100GR	56-93-9	2,817	29239000
106200010	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol*	1LT	100-85-6	13,942	29239000
106200051	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol*	5LT	100-85-6	45,284	29239000
106202500	Benzyltrimethylammonium hydroxide, 40 wt% solution in methanol*	250ML	100-85-6	6,013	29239000
402530250	Bis(2-hydroxyethyl)dimethylammonium chloride, 99%	25GR	38402-02-7	18,487	29221990
215420250	(2-Chloroethyl)trimethylammonium chloride, 98%	25GR	999-81-5	6,202	29239000
215421000	(2-Chloroethyl)trimethylammonium chloride, 98%	100GR	999-81-5	17,564	29239000
406230250	Decyltrimethylammonium bromide, 99%	25GR	2082-84-0	14,132	29239000
406231000	Decyltrimethylammonium bromide, 99%	100GR	2082-84-0	40,928	29239000
407120250	Didodecyltrimethylammonium bromide, 99%	25GR	3282-73-3	21,328	29215990
407121000	Didodecyltrimethylammonium bromide, 99%	100GR	3282-73-3	53,640	29215990
292900250	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/ dimethylamine <2:1	25GR	04-10-4137	4,853	29215990
292901000	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/ dimethylamine <2:1	100GR	04-10-4137	11,552	29215990
292905000	Dimethylammonium-dimethylcarbamate, ratio carbon dioxide/ dimethylamine <2:1	500GR	04-10-4137	51,059	29215990
408260050	Dimethyldioctadecylammonium bromide, 99+ %	5GR	3700-67-2	6,533	29239000
408260250	Dimethyldioctadecylammonium bromide, 99+ %	25GR	3700-67-2	22,228	29239000
408261000	Dimethyldioctadecylammonium bromide, 99+ %	100GR	3700-67-2	62,280	29239000
211871000	Dimethylethylhexadecylammonium bromide, 99%	100GR	124-03-8	11,907	29239000
211875000	Dimethylethylhexadecylammonium bromide, 99%	500GR	124-03-8	50,941	29239000



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
338531000	Dimethyloctadecyl[3-(trimethoxysilyl)propyl]ammonium chloride, 60% in methanol	100ML	27668-52-6	11,930	29312000
409310250	Dodecyltrimethylammonium bromide, 99%, pure	25GR	1119-94-4	12,238	29239000
409311000	Dodecyltrimethylammonium bromide, 99%, pure	100GR	1119-94-4	30,820	29239000
409315000	Dodecyltrimethylammonium bromide, 99%, pure	500GR	1119-94-4	1,19,233	29239000
409320250	Dodecyltrimethylammonium chloride, 98%	25GR	112-00-5	12,948	29239000
409321000	Dodecyltrimethylammonium chloride, 98%	100GR	112-00-5	36,336	29239000
411410050	Hexadecyltrimethylammonium chloride, 99%	5GR	112-02-7	14,203	29239000
411410250	Hexadecyltrimethylammonium chloride, 99%	25GR	112-02-7	47,343	29239000
411411000	Hexadecyltrimethylammonium chloride, 99%	100GR	112-02-7	1,22,429	29239000
411415000	Hexadecyltrimethylammonium chloride, 99%	500GR	112-02-7	4,75,583	29239000
411420500	Hexadecyltrimethylammonium hydroxide, 25% in methanol	50GR	505-86-2	14,586	29239000
411421000	Hexadecyltrimethylammonium hydroxide, 25% in methanol	100GR	505-86-2	29,992	29239000
415020050	Methyltriphenoxyposphonium iodide, 95%	5GR	17579-99-6	7,243	29319090
415020500	Methyltriphenoxyposphonium iodide, 95%	50GR	17579-99-6	56,243	29319090
422020025	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	2.5KG	1899-02-1	79,489	29239000
422021000	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	100GR	1899-02-1	7,057	29239000
422025000	Phenyltrimethylammonium hydroxide, 0.1 M in methanol	500GR	1899-02-1	23,316	29239000
185680025	Tetrabutylammonium bromide, 99+ %	2.5KG	1643-19-2	89,265	29239000
185680250	Tetrabutylammonium bromide, 99+ %	25GR	1643-19-2	4,734	29239000
185680500	Tetrabutylammonium bromide, 99+ %	50GR	1643-19-2	4,944	29239000
185681000	Tetrabutylammonium bromide, 99+ %	100GR	1643-19-2	9,043	29239000
185685000	Tetrabutylammonium bromide, 99+ %	500GR	1643-19-2	29,944	29239000
174120050	Tetrabutylammonium chloride, 95%, tech., contains also bromide	5GR	1112-67-0	4,332	29239000
174120250	Tetrabutylammonium chloride, 95%, tech., contains also bromide	25GR	1112-67-0	9,437	29239000
174121000	Tetrabutylammonium chloride, 95%, tech., contains also bromide	100GR	1112-67-0	38,371	29239000
174125000	Tetrabutylammonium chloride, 95%, tech., contains also bromide	500GR	1112-67-0	1,18,641	29239000
432060050	Tetrabutylammonium chloride hydrate, 96%	5GR	37451-68-6	5,231	29239000
432060250	Tetrabutylammonium chloride hydrate, 96%	25GR	37451-68-6	12,357	29239000
432061000	Tetrabutylammonium chloride hydrate, 96%	100GR	37451-68-6	38,656	29239000
352580250	Tetra-n-butylammonium hexafluorophosphate, 98%	25GR	3109-63-5	7,468	29299090
352581000	Tetra-n-butylammonium hexafluorophosphate, 98%	100GR	3109-63-5	25,234	29299090
352585000	Tetra-n-butylammonium hexafluorophosphate, 98%	500GR	3109-63-5	1,01,551	29299090
168380010	Tetrabutylammonium hydrogen sulfate, 98%	1KG	32503-27-8	48,645	29239000
168380250	Tetrabutylammonium hydrogen sulfate, 98%	25GR	32503-27-8	6,155	29239000
168381000	Tetrabutylammonium hydrogen sulfate, 98%	100GR	32503-27-8	11,615	29239000
168382500	Tetrabutylammonium hydrogen sulfate, 98%	250GR	32503-27-8	21,438	29239000
394200050	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	5GR	32503-27-8	3,282	29239000
394200250	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	25GR	32503-27-8	4,780	29239000
394201000	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	100GR	32503-27-8	11,670	29239000
394205000	Tetrabutylammonium hydrogen sulfate, 99%, extra pure	500GR	32503-27-8	36,999	29239000
176610010	Tetrabutylammonium hydroxide, 40 wt. % (1.5M) solution in water	1KG	2052-49-5	70,967	29239000



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
176610500	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	50GR	2052-49-5	9,493	29239000
176612500	Tetrabutylammonium hydroxide, 40 wt.% (1.5M) solution in water	250GR	2052-49-5	26,860	29239000
366320025	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	2.5LT	2052-49-5	1,40,774	29239000
366321000	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	100ML	2052-49-5	8,879	29239000
366325000	Tetrabutylammonium hydroxide, 40 wt.% solution in methanol	500ML	2052-49-5	32,640	29239000
212910025	Tetrabutylammonium hydroxide, 1M solution in methanol	2.5LT	2052-49-5	1,63,901	29239000
212911000	Tetrabutylammonium hydroxide, 1M solution in methanol	100ML	2052-49-5	13,578	29239000
212918000	Tetrabutylammonium hydroxide, 1M solution in methanol	800ML	2052-49-5	68,718	29239000
434830250	Tetrabutylammonium hydroxide 30-hydrate, 95+ %	25GR	147741-30-8	9,868	29261000
434831000	Tetrabutylammonium hydroxide 30-hydrate, 95+ %	100GR	147741-30-8	44,198	29239000
123530025	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	2.5LT	2052-49-5	58,255	29239000
123531000	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	100ML	2052-49-5	5,208	29239000
123535000	Tetrabutylammonium hydroxide, 0.1N sol. in toluene/methanol for non-aq.titr.	500ML	2052-49-5	19,340	29239000
161270025	Tetrabutylammonium iodide, 98%	2.5KG	311-28-4	1,26,737	29239000
161270250	Tetrabutylammonium iodide, 98%	25GR	311-28-4	3,713	29239000
161271000	Tetrabutylammonium iodide, 98%	100GR	311-28-4	11,823	29239000
161275000	Tetrabutylammonium iodide, 98%	500GR	311-28-4	31,630	29239000
420130050	Tetrabutylammonium nitrate, 98%	5GR	1941-27-1	6,723	29239000
420130250	Tetrabutylammonium nitrate, 98%	25GR	1941-27-1	22,038	29239000
420131000	Tetrabutylammonium nitrate, 98%	100GR	1941-27-1	65,641	29239000
435991000	Tetrabutylammonium phosphate monobasic, 0.4M solution in acetonitrile, AcroSeal®	100ML	5574-97-0	31,838	29239000
353090050	Tetrabutylammonium tetrafluoroborate, 98%	5GR	429-42-5	4,450	29239000
353090250	Tetrabutylammonium tetrafluoroborate, 98%	25GR	429-42-5	12,641	29239000
353091000	Tetrabutylammonium tetrafluoroborate, 98%	100GR	429-42-5	36,123	29239000
194940250	Tetraethylammonium acetate tetrahydrate, 97+ %	25GR	67533-12-4	8,758	29239000
194941000	Tetraethylammonium acetate tetrahydrate, 97+ %	100GR	67533-12-4	29,518	29239000
194945000	Tetraethylammonium acetate tetrahydrate, 97+ %	500GR	67533-12-4	1,40,609	29239000
161070010	Tetraethylammonium bromide, 98%	1KG	71-91-0	15,742	29239000
161070050	Tetraethylammonium bromide, 98%	5KG	71-91-0	56,243	29239000
161072500	Tetraethylammonium bromide, 98%	250GR	71-91-0	7,480	29239000
220710025	Tetraethylammonium bromide, 99+ %	2.5KG	71-91-0	1,16,913	29239000
220710500	Tetraethylammonium bromide, 99+ %	50GR	71-91-0	5,681	29239000
220712500	Tetraethylammonium bromide, 99+ %	250GR	71-91-0	16,665	29239000
220715000	Tetraethylammonium bromide, 99+ %	500GR	71-91-0	33,187	29239000
150900250	Tetraethylammonium chloride hydrate, 99%	25GR	56-34-8	5,255	29239000
150901000	Tetraethylammonium chloride hydrate, 99%	100GR	56-34-8	14,369	29239000
150905000	Tetraethylammonium chloride hydrate, 99%	500GR	56-34-8	59,628	29239000
216660050	Tetraethylammonium fluoride hydrate, 98%	5GR	98330-04-2	5,776	29239000
216660250	Tetraethylammonium fluoride hydrate, 98%	25GR	98330-04-2	17,683	29239000
176070010	Tetraethylammonium hydroxide, 20 wt.% in water	1LT	77-98-5	29,873	29239000
176072500	Tetraethylammonium hydroxide, 20 wt.% in water	250ML	77-98-5	10,226	29239000

Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
420281000	Tetraethylammonium hydroxide, 10% in water	100GR	77-98-5	5,871	29239000
420285000	Tetraethylammonium hydroxide, 10% in water	500GR	77-98-5	22,085	29239000
420291000	Tetraethylammonium hydroxide, 25% in water	100GR	77-98-5	4,687	29239000
420295000	Tetraethylammonium hydroxide, 25% in water	500GR	77-98-5	12,699	29239000
420310100	Tetraethylammonium nitrate, 99%	10GR	1941-26-0	10,392	29239000
420310250	Tetraethylammonium nitrate, 99%	25GR	1941-26-0	20,571	29239000
221610250	Tetraethylammonium tetrafluoroborate, 99%	25GR	429-06-1	10,605	29239000
221611000	Tetraethylammonium tetrafluoroborate, 99%	100GR	429-06-1	34,608	29239000
221615000	Tetraethylammonium tetrafluoroborate, 99%	500GR	429-06-1	1,47,379	29239000
218160250	Tetraheptylammonium bromide, 99%	25GR	4368-51-8	21,730	29239000
218161000	Tetraheptylammonium bromide, 99%	100GR	4368-51-8	64,457	29239000
420400250	Tetrahexylammonium bromide, 99%	25GR	4328-13-6	13,043	29239000
420401000	Tetrahexylammonium bromide, 99%	100GR	4328-13-6	44,715	29239000
435670100	Tetrakis(decyl)ammonium bromide, 98%	10GR	14937-42-9	17,564	29239000
435670500	Tetrakis(decyl)ammonium bromide, 98%	50GR	14937-42-9	64,410	29239000
420490050	Tetramethylammonium acetate hydrate, 95%	5GR		7,125	29239000
420490250	Tetramethylammonium acetate hydrate, 95%	25GR		27,861	29239000
187631000	Tetramethylammonium bromide, 98%	100GR	64-20-0	5,847	29239000
187635000	Tetramethylammonium bromide, 98%	500GR	64-20-0	28,998	29239000
138330010	Tetramethylammonium chloride, 98 + %	1KG	75-57-0	17,274	29239000
138331000	Tetramethylammonium chloride, 98 + %	100GR	75-57-0	4,379	29239000
138332500	Tetramethylammonium chloride, 98 + %	250GR	75-57-0	9,102	29239000
148070050	Tetramethylammonium fluoride tetrahydrate, 98%	5GR	17787-40-5	6,959	29239000
148070250	Tetramethylammonium fluoride tetrahydrate, 98%	25GR	17787-40-5	24,879	29239000
420510010	Tetramethylammonium hydroxide, 10% in water	1KG	75-59-2	21,588	29239000
420511000	Tetramethylammonium hydroxide, 10% in water	100GR	75-59-2	5,640	29239000
420515000	Tetramethylammonium hydroxide, 10% in water	500GR	75-59-2	13,540	29239000
420520010	Tetramethylammonium hydroxide, 25% in water	1KG	75-59-2	32,667	29239000
420521000	Tetramethylammonium hydroxide, 25% in water	100GR	75-59-2	6,394	29239000
138351000	Tetramethylammonium hydroxide, 25 wt% in methanol	100GR	75-59-2	6,936	29239000
138355000	Tetramethylammonium hydroxide, 25 wt% in methanol	500GR	75-59-2	20,855	29239000
207520250	Tetramethylammonium hydroxide pentahydrate, 97%	25GR	10424-65-4	6,934	29239000
207521000	Tetramethylammonium hydroxide pentahydrate, 97%	100GR	10424-65-4	23,671	29239000
207525000	Tetramethylammonium hydroxide pentahydrate, 97%	500GR	10424-65-4	86,945	29239000
420530050	Tetramethylammonium hydroxide pentahydrate, 98%	5GR	10424-65-4	4,829	29239000
420530250	Tetramethylammonium hydroxide pentahydrate, 98%	25GR	10424-65-4	9,161	29239000
420531000	Tetramethylammonium hydroxide pentahydrate, 98%	100GR	10424-65-4	28,619	29239000
420535000	Tetramethylammonium hydroxide pentahydrate, 98%	500GR	10424-65-4	95,633	29239000
352100050	Tetra-n-octylammonium bromide, 98%	5GR	14866-33-2	4,450	29239000
352100250	Tetra-n-octylammonium bromide, 98%	25GR	14866-33-2	15,079	29239000
352101000	Tetra-n-octylammonium bromide, 98%	100GR	14866-33-2	42,041	29239000



Product Code	Product Description	Stock Unit	CAS Number	Price in ₹	HSN Code
221480050	Tetrapentylammonium bromide, 99+ %	5GR	866-97-7	5,871	29239000
221480250	Tetrapentylammonium bromide, 99+ %	25GR	866-97-7	20,144	29239000
221481000	Tetrapentylammonium bromide, 99+ %	100GR	866-97-7	73,192	29239000
209370025	Tetrapropylammonium bromide, 98%	2.5KG	1941-30-6	80,388	29239000
209370250	Tetrapropylammonium bromide, 98%	25GR	1941-30-6	3,172	29239000
209371000	Tetrapropylammonium bromide, 98%	100GR	1941-30-6	6,249	29239000
209375000	Tetrapropylammonium bromide, 98%	500GR	1941-30-6	19,884	29239000
420710250	Tetrapropylammonium chloride, 94%	25GR	5810-42-4	11,883	29239000
420711000	Tetrapropylammonium chloride, 94%	100GR	5810-42-4	37,117	29239000
420721000	Tetrapropylammonium hydroxide, 10% in water	100GR	4499-86-9	13,800	29239000
420725000	Tetrapropylammonium hydroxide, 10% in water	500GR	4499-86-9	52,196	29239000
420730250	Tetrapropylammonium hydroxide, 25% in water	25GR	4499-86-9	6,628	29239000
420731000	Tetrapropylammonium hydroxide, 25% in water	100GR	4499-86-9	19,576	29239000
420735000	Tetrapropylammonium hydroxide, 25% in water	500GR	4499-86-9	71,606	29239000
366940010	Tri-tert-butylphosphonium tetrafluoroborate, 97+ %	1GR	131274-22-1	10,321	29312000
366940050	Tri-tert-butylphosphonium tetrafluoroborate, 97+ %	5GR	131274-22-1	30,536	29312000
386830010	Tricyclohexylphosphonium tetrafluoroborate, 99%	1GR	58656-04-5	5,728	29319090
386830050	Tricyclohexylphosphonium tetrafluoroborate, 99%	5GR	58656-04-5	20,476	29319090
422560250	Vinylbenzyl trimethylammonium chloride, 97%	25GR	26616-35-3	11,386	29239000
422561000	Vinylbenzyl trimethylammonium chloride, 97%	100GR	26616-35-3	35,933	29239000

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Product No.: 13836
Arsenic Plasma Standard

Certified Concentration of As: $1003 \pm 7 \mu\text{g/mL}$ (989.0 $\pm$ 7.0 $\mu\text{g/g}$) Lot No.: 285106
Matrix: 5% HNO₃ Expiry Date: September 30, 2024

Intended Use: This solution is intended for use as a certified reference material or calibration standard for inductively coupled plasma optical emission spectroscopy (ICP-OES), inductively coupled plasma mass spectrometry (ICP-MS), flame or furnace atomic absorption spectroscopy (AA or GFAA), x-ray fluorescence spectroscopy (XRF), and other techniques for elemental analysis.

Certification & Traceability: This CRM was manufactured and certified under an ISO 9001, ISO/IEC 17025, and ISO 17034 quality management system. This CRM was prepared to a nominal concentration of 1000 $\mu\text{g/mL}$ by gravimetric methods using 99.99% pure arsenic (As) metal dissolved in high purity nitric acid (HNO₃) and diluted with filtered (0.22 μm), 18 M-ohm deionized water. The balances used in the preparation of this CRM are calibrated regularly with traceability to NIST. All volumetric dilutions are performed in Class A calibrated glassware. The certified concentration and uncertainty were determined using the "High Performance ICP-OES" protocol developed by NIST and both the certified concentration and uncertainty values are traceable to NIST SRM 3103a, lot #100618. The uncertainty associated with the certified concentration represents the expanded uncertainty at the 95% confidence level using a coverage factor of k=2.

Uncertified Values: ICP-MS was used to determine trace metal concentrations for this product (nd = not determined).

Trace Concentrations ($\mu\text{g/L}$)															
Ag	<0.5	Co	<1	Ge	<0.5	Lu	<0.2	P	<100	Sb	<0.5	Te	<1		
Al	<2	Cs	<0.5	Hf	<0.2	Mg	<5	Pb	<1	Sc	<5	Ti	<2		
As	MAJOR	Cr	<0.5	Hg	<0.5	Mn	<1	Pd	<0.5	Se	<2	Tl	<0.5		
Au	<0.5	Cu	<1	Ho	<0.2	Mo	<0.5	Pr	<0.2	Si	<100	Tm	<0.2		
B	<5	Dy	<0.2	In	nd	Na	<25	Pt	<0.5	Sm	<0.2	V	<1		
Ba	<1	Er	<0.2	Ir	<0.2	Nb	<0.5	Rb	<0.5	Sr	1	W	<0.5		
Bi	<0.2	Eu	<0.2	K	<25	Nd	<0.2	Re	<0.2	Th	<1	Y	<0.5		
Ca	<25	Fe	<10	La	<0.5	Ni	<2	Rh	<0.5	Ta	<0.5	Yb	<0.2		
Cd	<0.5	Ga	<0.5	Li	<2	Os	<0.5	Ru	1	Tb	<0.5	Zn	<2		
Ce	<0.2			Gd	<0.2										

Instructions for Use: We recommend that the solution be thoroughly mixed by repeated shaking or swirling of the bottle immediately prior to use. To achieve the highest accuracy the analyst should: (1) use only pre-cleaned containers and transferware, (2) not pipette directly from the CRM's original container, (3) use a minimum sub-sample size of 500 μL , (4) make dilutions using calibrated balances or certified volumetric class A flasks and pipettes, (5) dilute with the same matrix as the original CRM, and (6) never pour used product back into the original container. The solution should be kept tightly capped and stored under normal laboratory conditions. Do not freeze, heat, or expose to direct sunlight. Minimize exposure to moisture or high humidity.

Period of Validity: Alfa Aesar guarantees the accuracy of this Specpure® solution until the expiry date shown above, provided the instructions for use are followed. During the period of validity, the purchaser will be notified if this product is recalled due to any significant changes in the stability of the solution.

4/5/2022
Certification Date

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Products are processed under ISO 9001:2015 quality management systems and samples are tested for conformance to the noted specifications. Certain data may have been supplied by third parties. We disclaim the implied warranties of merchantability and fitness for a particular purpose, and the accuracy of third party data or information associated with the product. Products are for research and development use only. Products are not for direct administration to humans or animals. It is the responsibility of the final formulator or end user to determine suitability, and to qualify and/or validate each product for its intended use.

Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
Atomic Absorption Spectroscopy					
033557.AP	Aluminum, AAS standard solution, Specpure®, Al 1000µg/ml	5% HCl	500ml	11,786	38229090
033557.AE	Aluminum, AAS standard solution, Specpure®, Al 1000µg/ml	5% HCl	100ml	4,858	38229090
047197.AE	Antimony, AAS standard solution, Specpure®, Sb 1000mg/ml	30% HCl	100ml	5,769	38229090
047197.AP	Antimony, AAS standard solution, Specpure®, Sb 1000mg/ml	30% HCl	500ml	13,139	38229090
033559.AE	Arsenic, AAS standard solution, Specpure®, As 1000µg/ml	5% HNO ₃	100ml	4,830	38229090
033559.AP	Arsenic, AAS standard solution, Specpure®, As 1000µg/ml	5% HNO ₃	500ml	11,400	38229090
088052.AE	Barium, AAS standard solution, Specpure®, Ba 1000µg/ml	5% HNO ₃	100ml	4,858	38229090
088052.AP	Barium, AAS standard solution, Specpure®, Ba 1000µg/ml	5% HNO ₃	500ml	11,704	38229090
088053.AE	Beryllium, AAS standard solution, Specpure®, Be 1000µg/ml	5% HNO ₃	100ml	6,652	38229090
088053.AP	Beryllium, AAS standard solution, Specpure®, Be 1000µg/ml	5% HNO ₃	500ml	15,043	38229090
088054.AE	Bismuth, AAS standard solution, Specpure®, Bi 1000µg/ml	5% HNO ₃	100ml	4,886	38229090
088054.AP	Bismuth, AAS standard solution, Specpure®, Bi 1000µg/ml	5% HNO ₃	500ml	11,510	38229090
088055.AE	Boron, AAS solution standard, Specpure®, B 1000µg/ml	H ₂ O	100ml	5,832	38229090
088055.AP	Boron, AAS solution standard, Specpure®, B 1000µg/ml	H ₂ O	500ml	11,207	38229090
088056.AE	Cadmium, AAS standard solution, Specpure®, Cd 1000µg/ml	5% HNO ₃	100ml	4,913	38229090
088056.AP	Cadmium, AAS standard solution, Specpure®, Cd 1000µg/ml	5% HNO ₃	500ml	11,786	38229090
088057.AE	Calcium, AAS standard solution, Specpure®, Ca 1000µg/ml	5% HNO ₃	100ml	4,886	38229090
088057.AP	Calcium, AAS standard solution, Specpure®, Ca 1000µg/ml	5% HNO ₃	500ml	11,400	38229090
030520.AE	Cerium, AAS standard solution, Specpure®, Ce 1000µg/ml	5% HNO ₃	100ml	5,217	38229090
030520.AP	Cerium, AAS standard solution, Specpure®, Ce 1000µg/ml	5% HNO ₃	500ml	13,387	38229090
088058.AE	Cesium, AAS standard solution, Specpure®, Cs 1000µg/ml	5% HNO ₃	100ml	5,962	38229090
088058.AP	Cesium, AAS standard solution, Specpure®, Cs 1000µg/ml	5% HNO ₃	500ml	14,271	38229090
088059.AE	Chromium, AAS standard solution, Specpure®, Cr 1000µg/ml	5% HCl	100ml	4,886	38229090
088059.AP	Chromium, AAS standard solution, Specpure®, Cr 1000µg/ml	5% HCl	500ml	11,510	38229090
088060.AE	Cobalt, AAS standard solution, Specpure®, Co 1000µg/ml	5% HNO ₃	100ml	5,521	38229090
088060.AP	Cobalt, AAS standard solution, Specpure®, Co 1000µg/ml	5% HNO ₃	500ml	12,559	38229090
088061.AE	Copper, AAS standard solution, Specpure®, Cu 1000µg/ml	5% HNO ₃	100ml	4,886	38229090
088061.AP	Copper, AAS standard solution, Specpure®, Cu 1000µg/ml	5% HNO ₃	500ml	11,400	38229090
088062.AE	Dysprosium, AAS standard solution, Specpure®, Dy 1000µg/ml	5% HNO ₃	100ml	5,879	38229090
088062.AP	Dysprosium, AAS standard solution, Specpure®, Dy 1000µg/ml	5% HNO ₃	500ml	20,343	38229090
088063.AE	Erbium, AAS standard solution, Specpure®, Er 1000µg/ml	5% HNO ₃	100ml	5,741	38229090
088063.AP	Erbium, AAS standard solution, Specpure®, Er 1000µg/ml	5% HNO ₃	500ml	12,007	38229090
088064.AP	Europium, AAS standard solution, Specpure®, Eu 1000µg/ml	5% HNO ₃	500ml	25,036	38229090
088065.AE	Gadolinium, AAS standard solution, Specpure®, Gd 1000µg/ml	5% HNO ₃	100ml	5,990	38229090
088065.AP	Gadolinium, AAS standard solution, Specpure®, Gd 1000µg/ml	5% HNO ₃	500ml	22,358	38229090
088066.AE	Gallium, AAS standard solution, Specpure®, Ga 1000µg/ml	5% HNO ₃ , 0.5% HCl	100ml	6,293	38229090
088066.AP	Gallium, AAS standard solution, Specpure®, Ga 1000µg/ml	5% HNO ₃ , 0.5% HCl	500ml	15,154	38229090
088067.AE	Germanium, AAS standard solution, Specpure®, Ge 1000µg/ml	5% HNO ₃ , tr. HF	100ml	5,631	38229090
088067.AP	Germanium, AAS standard solution, Specpure®, Ge 1000µg/ml	5% HNO ₃ , tr. HF	500ml	13,028	38229090
088068.AE	Gold, AAS standard solution, Specpure®, Au 1000µg/ml	20% HCl	100ml	15,623	38229090
088068.AP	Gold, AAS standard solution, Specpure®, Au 1000µg/ml	20% HCl	500ml	47,200	38229090



Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
088069.AE	Hafnium, AAS standard solution, Specpure®, Hf 1000µg/ml	5% HCl	100ml	5,714	38229090
088069.AP	Hafnium, AAS standard solution, Specpure®, Hf 1000µg/ml	5% HCl	500ml	13,442	38229090
088070.AE	Holmium, AAS standard solution, Specpure®, Ho 1000µg/ml	5% HNO3	100ml	7,480	38229090
088070.AP	Holmium, AAS standard solution, Specpure®, Ho 1000µg/ml	5% HNO3	500ml	18,521	38229090
088071.AE	Indium, AAS standard solution, Specpure®, In 1000µg/ml	5% HNO3	100ml	5,659	38229090
088071.AP	Indium, AAS standard solution, Specpure®, In 1000µg/ml	5% HNO3	500ml	12,890	38229090
088072.AE	Iridium, AAS standard solution, Specpure®, Ir 1000µg/ml	20% HCl	100ml	11,041	38229090
088072.AP	Iridium, AAS standard solution, Specpure®, Ir 1000µg/ml	20% HCl	500ml	23,959	38229090
047282.AE	Iron, AAS standard solution, Specpure®, Fe 1000mg/ml	5% HNO3	100ml	4,931	38229090
047282.AP	Iron, AAS standard solution, Specpure®, Fe 1000mg/ml	5% HNO3	500ml	11,676	38229090
088074.AE	Lanthanum, AAS standard solution, Specpure®, La 1000µg/ml	5% HNO3	100ml	5,907	38229090
088075.AE	Lead, AAS standard solution, Specpure®, Pb 1000µg/ml	5% HNO3	100ml	4,913	38229090
088075.AP	Lead, AAS standard solution, Specpure®, Pb 1000µg/ml	5% HNO3	500ml	11,786	38229090
088076.AE	Lithium, AAS standard solution, Specpure®, Li 1000µg/ml	5% HNO3	100ml	4,720	38229090
088076.AP	Lithium, AAS standard solution, Specpure®, Li 1000µg/ml	5% HNO3	500ml	11,455	38229090
089886.AE	Lutetium, AAS standard solution, Specpure®, Lu 1000µg/ml	5% HNO3	100ml	11,207	38229090
089886.AP	Lutetium, AAS standard solution, Specpure®, Lu 1000µg/ml	5% HNO3	500ml	56,309	38229090
088077.AE	Magnesium, AAS standard solution, Specpure®, Mg 1000µg/ml	5% HNO3	100ml	4,996	38229090
088077.AP	Magnesium, AAS standard solution, Specpure®, Mg 1000µg/ml	5% HNO3	500ml	11,952	38229090
088078.AE	Manganese, AAS standard solution, Specpure®, Mn 1000µg/ml	5% HNO3	100ml	4,968	38229090
088078.AP	Manganese, AAS standard solution, Specpure®, Mn 1000µg/ml	5% HNO3	500ml	11,676	38229090
088079.AE	Mercury, AAS standard solution, Specpure®, Hg 1000µg/ml	5% HNO3	100ml	4,968	28529000
088079.AP	Mercury, AAS standard solution, Specpure®, Hg 1000µg/ml	5% HNO3	500ml	10,765	28529000
035764.AE	Molybdenum, AAS standard solution, Specpure®, Mo 1000µg/ml	5% HNO3, tr. HF	100ml	5,521	38229090
035764.AP	Molybdenum, AAS standard solution, Specpure®, Mo 1000µg/ml	5% HNO3, tr. HF	500ml	12,559	38229090
088081.AE	Neodymium, AAS standard solution, Specpure®, Nd 1000µg/ml	5% HNO3	100ml	5,603	38229090
088081.AP	Neodymium, AAS standard solution, Specpure®, Nd 1000µg/ml	5% HNO3	500ml	19,625	38229090
088082.AE	Nickel, AAS standard solution, Specpure®, Ni 1000µg/ml	5% HNO3	100ml	4,913	38229090
088082.AP	Nickel, AAS standard solution, Specpure®, Ni 1000µg/ml	5% HNO3	500ml	11,759	38229090
088083.AE	Niobium, AAS standard solution, Specpure®, Nb 1000µg/ml	2% HF	100ml	5,493	38229090
088083.AP	Niobium, AAS standard solution, Specpure®, Nb 1000µg/ml	2% HF	500ml	12,890	38229090
042239.AE	Osmium, AAS standard solution, Specpure®, Os 1000µg/ml	20% HCl	100ml	24,152	38229090
088085.AE	Palladium, AAS standard solution, Specpure®, Pd 1000µg/ml	20% HCl	100ml	12,752	38229090
089887.AE	Phosphorus, AAS standard solution, Specpure®, P 1000µg/ml	5% HNO3	100ml	5,741	38229090
089887.AP	Phosphorus, AAS standard solution, Specpure®, P 1000µg/ml	5% HNO3	500ml	13,857	38229090
088086.AE	Platinum, AAS standard solution, Specpure®, Pt 1000µg/ml	20% HCl	100ml	18,328	38229090
088086.AP	Platinum, AAS standard solution, Specpure®, Pt 1000µg/ml	20% HCl	500ml	51,037	38229090
088087.AP	Potassium, AAS standard solution, Specpure®, K 1000µg/ml	5% HNO3	500ml	11,510	38229090
088087.AE	Potassium, AAS standard solution, Specpure®, K 1000µg/ml	5% HNO3	100ml	4,941	38229090
088088.AE	Praseodymium, AAS standard solution, Specpure®, Pr 1000µg/ml	5% HNO3	100ml	6,983	38229090
088088.AP	Praseodymium, AAS standard solution, Specpure®, Pr 1000µg/ml	5% HNO3	500ml	9,495	38229090

Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
088089.AE	Rhenium, AAS standard solution, Specpure®, Re 1000µg/ml	5% HNO3	100ml	10,130	38229090
088089.AP	Rhenium, AAS standard solution, Specpure®, Re 1000µg/ml	5% HNO3	500ml	24,594	38229090
088090.AE	Rhodium, AAS standard solution, Specpure®, Rh 1000µg/ml	20% HCl	100ml	1,27,883	38229090
088090.AP	Rhodium, AAS standard solution, Specpure®, Rh 1000µg/ml	20% HCl	500ml	1,14,639	38229090
088091.AE	Rubidium, AAS standard solution, Specpure®, Rb 1000µg/ml	5% HNO3	100ml	8,391	38229090
088091.AP	Rubidium, AAS standard solution, Specpure®, Rb 1000µg/ml	5% HNO3	500ml	21,006	38229090
089117.AE	Ruthenium, AAS standard solution, Specpure®, Ru 1000µg/ml	20% HCl	100ml	10,158	38229090
089117.AP	Ruthenium, AAS standard solution, Specpure®, Ru 1000µg/ml	20% HCl	500ml	12,607	38229090
088092.AE	Samarium, AAS standard solution, Specpure®, Sm 1000µg/ml	5% HNO3	100ml	6,514	38229090
088092.AP	Samarium, AAS standard solution, Specpure®, Sm 1000µg/ml	5% HNO3	500ml	13,857	38229090
088093.AP	Scandium, AAS standard solution, Specpure®, Sc 1000µg/ml	5% HNO3	500ml	28,182	38229090
088094.AE	Selenium, AAS standard solution, Specpure®, Se 1000µg/ml	5% HNO3	100ml	4,913	38229090
088094.AP	Selenium, AAS standard solution, Specpure®, Se 1000µg/ml	5% HNO3	500ml	11,372	38229090
088096.AE	Silver, AAS standard solution, Specpure®, Ag 1000µg/ml	5% HNO3	100ml	5,686	38229090
088097.AP	Sodium, AAS standard solution, Specpure®, Na 1000µg/ml	5% HNO3	500ml	11,897	38229090
088097.AE	Sodium, AAS standard solution, Specpure®, Na 1000µg/ml	5% HNO3	100ml	5,217	38229090
088098.AE	Strontium, AAS standard solution, Specpure®, Sr 1000µg/ml	5% HNO3	100ml	5,686	38229090
088098.AP	Strontium, AAS standard solution, Specpure®, Sr 1000µg/ml	5% HNO3	500ml	11,400	38229090
022958.AE	Sulfur, AAS standard solution, Specpure®, S 1000µg/ml	H2O	100ml	5,686	38229090
022958.AP	Sulfur, AAS standard solution, Specpure®, S 1000µg/ml	H2O	500ml	11,621	38229090
089888.AE	Tantalum, AAS standard solution, Specpure®, Ta 1000µg/ml	2% HF	100ml	4,913	38229090
089888.AP	Tantalum, AAS standard solution, Specpure®, Ta 1000µg/ml	2% HF	500ml	10,461	38229090
088110.AE	Terbium, AAS standard solution, Specpure®, Tb 1000µg/ml	5% HNO3	100ml	6,873	38229090
088110.AP	Terbium, AAS standard solution, Specpure®, Tb 1000µg/ml	5% HNO3	500ml	21,640	38229090
088111.AE	Thallium, AAS standard solution, Specpure®, Tl 1000µg/ml	5% HNO3	100ml	5,686	38229090
088111.AP	Thallium, AAS standard solution, Specpure®, Tl 1000µg/ml	5% HNO3	500ml	11,593	38229090
089889.AE	Thulium, AAS standard solution, Specpure®, Tm 1000µg/ml	5% HNO3	100ml	8,667	38229090
088112.AE	Tin, AAS standard solution, Specpure®, Sn 1000µg/ml	20% HCl	100ml	5,631	38229090
088112.AP	Tin, AAS standard solution, Specpure®, Sn 1000µg/ml	20% HCl	500ml	13,084	38229090
035771.AE	Titanium, AAS standard solution, Specpure®, Ti 1000µg/ml	5% HNO3, tr. HF	100ml	4,913	38229090
035771.AP	Titanium, AAS standard solution, Specpure®, Ti 1000µg/ml	5% HNO3, tr. HF	500ml	12,559	38229090
035760.AE	Tungsten, AAS standard solution, Specpure®, W 1000µg/ml	5% HNO3, tr. HF	100ml	6,542	38229090
035760.AP	Tungsten, AAS standard solution, Specpure®, W 1000µg/ml	5% HNO3, tr. HF	500ml	22,800	38229090
088116.AE	Vanadium, AAS standard solution, Specpure®, V 1000µg/ml	5% HNO3	100ml	5,465	38229090
088116.AP	Vanadium, AAS standard solution, Specpure®, V 1000µg/ml	5% HNO3	500ml	11,179	38229090
089890.AE	Ytterbium, AAS standard solution, Specpure®, Yb 1000µg/ml	5% HNO3	100ml	6,293	38229090
089890.AP	Ytterbium, AAS standard solution, Specpure®, Yb 1000µg/ml	5% HNO3	500ml	17,886	38229090
088117.AE	Yttrium, AAS standard solution, Specpure®, Y 1000µg/ml	5% HNO3	100ml	5,244	38229090
088117.AP	Yttrium, AAS standard solution, Specpure®, Y 1000µg/ml	5% HNO3	500ml	13,277	38229090
088118.AE	Zinc, AAS standard solution, Specpure®, Zn 1000µg/ml	5% HNO3	100ml	4,913	38229090
088118.AP	Zinc, AAS standard solution, Specpure®, Zn 1000µg/ml	5% HNO3	500ml	7,395	38229090



Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
Inductively Coupled Plasma Standards					
044428.AE	Alkali Metals, plasma standard solution, Specpure®, Ba,Be,Ca,Cs,K,Li,Mg,Na,Rb,Sr @ 100µg/ml	5% HNO3	100ml	29,507	38229090
044428.AP	Alkali Metals, plasma standard solution, Specpure®, Ba,Be,Ca,Cs,K,Li,Mg,Na,Rb,Sr @ 100µg/ml	5% HNO3	500ml	66,633	38229090
014405.AE	Aluminum, plasma standard solution, Specpure®, Al 10,000µg/ml	5% HCl	100ml	14,298	38229090
014405.AD	Aluminum, plasma standard solution, Specpure®, Al 10,000µg/ml	5% HCl	50ml	8,170	38229090
014405.AP	Aluminum, plasma standard solution, Specpure®, Al 10,000µg/ml	5% HCl	500ml	35,414	38229090
038721.AD	Aluminum, plasma standard solution, Specpure®, Al 10,000µg/ml	5% HNO3	50ml	9,882	38229090
038721.AE	Aluminum, plasma standard solution, Specpure®, Al 10,000µg/ml	5% HNO3	100ml	15,181	38229090
038721.AP	Aluminum, plasma standard solution, Specpure®, Al 10,000µg/ml	5% HNO3	500ml	33,896	38229090
038727.AE	Aluminum, plasma standard solution, Specpure®, Al 1000µg/ml	5% HNO3	100ml	8,971	38229090
013856.AE	Aluminum, plasma standard solution, Specpure®, Al 1000µg/ml	5% HCl	100ml	8,088	38229090
013856.AD	Aluminum, plasma standard solution, Specpure®, Al 1000µg/ml	5% HCl	50ml	5,079	38229090
013856.AP	Aluminum, plasma standard solution, Specpure®, Al 1000µg/ml	5% HCl	500ml	19,239	38229090
038727.AD	Aluminum, plasma standard solution, Specpure®, Al 1000µg/ml	5% HNO3	50ml	5,465	38229090
038727.AP	Aluminum, plasma standard solution, Specpure®, Al 1000µg/ml	5% HNO3	500ml	22,358	38229090
041683.AD	Antimony, plasma standard solution, Specpure®, Sb 10,000µg/ml	1% HNO3, 1% Tartaric Acid	50ml	11,455	38229090
041683.AE	Antimony, plasma standard solution, Specpure®, Sb 10,000µg/ml	1% HNO3, 1% Tartaric Acid	100ml	21,916	38229090
041683.AP	Antimony, plasma standard solution, Specpure®, Sb 10,000µg/ml	1% HNO3, 1% Tartaric Acid	500ml	34,420	38229090
047103.AD	Antimony, plasma standard solution, Specpure®, Sb 1000µg/ml	30% HCl	50ml	4,775	38229090
047103.AE	Antimony, plasma standard solution, Specpure®, Sb 1000µg/ml	30% HCl	100ml	8,032	38229090
041682.AE	Antimony, plasma standard solution, Specpure®, Sb 1000µg/ml	1% HNO3, tr. Tartaric Acid	100ml	10,765	38229090
041682.AD	Antimony, plasma standard solution, Specpure®, Sb 1000µg/ml	1% HNO3, tr. Tartaric Acid	50ml	6,873	38229090
041682.AP	Antimony, plasma standard solution, Specpure®, Sb 1000µg/ml	1% HNO3, tr. Tartaric Acid	500ml	21,006	38229090
014369.AD	Arsenic, plasma standard solution, Specpure®, As 10,000µg/ml	5% HNO3	50ml	8,722	38229090
014369.AE	Arsenic, plasma standard solution, Specpure®, As 10,000µg/ml	5% HNO3	100ml	11,593	38229090
014369.AP	Arsenic, plasma standard solution, Specpure®, As 10,000µg/ml	5% HNO3	500ml	35,773	38229090
045246.AE	Arsenic, plasma standard solution, Specpure®, As 10µg/ml	2% HNO3	100ml	11,289	38229090
013836.AE	Arsenic, plasma standard solution, Specpure®, As 1000µg/ml	5% HNO3	100ml	8,005	38229090
013836.AD	Arsenic, plasma standard solution, Specpure®, As 1000µg/ml	5% HNO3	50ml	5,024	38229090
013836.AP	Arsenic, plasma standard solution, Specpure®, As 1000µg/ml	5% HNO3	500ml	18,715	38229090
014423.AD	Barium, plasma standard solution, Specpure®, Ba 10,000µg/ml	5% HNO3	50ml	8,170	38229090
014423.AE	Barium, plasma standard solution, Specpure®, Ba 10,000µg/ml	5% HNO3	100ml	13,967	38229090
014423.AP	Barium, plasma standard solution, Specpure®, Ba 10,000µg/ml	5% HNO3	500ml	35,331	38229090
045247.AE	Barium, plasma standard solution, Specpure®, Ba 10µg/ml	2% HNO3	100ml	11,317	38229090
013876.AE	Barium, plasma standard solution, Specpure®, Ba 1000µg/ml	5% HNO3	100ml	8,005	38229090
013876.AD	Barium, plasma standard solution, Specpure®, Ba 1000µg/ml	5% HNO3	50ml	4,996	38229090



Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
013876.AP	Barium, plasma standard solution, Specpure®, Ba 1000µg/ml	5% HNO3	500ml	16,506	38229090
014406.AD	Beryllium, plasma standard solution, Specpure®, Be 10,000µg/ml	5% HNO3	50ml	14,298	38229090
014406.AE	Beryllium, plasma standard solution, Specpure®, Be 10,000µg/ml	5% HNO3	100ml	38,892	38229090
014406.AP	Beryllium, plasma standard solution, Specpure®, Be 10,000µg/ml	5% HNO3	500ml	97,327	38229090
045248.AE	Beryllium, plasma standard solution, Specpure®, Be 10µg/ml	2% HNO3	100ml	11,289	38229090
013848.AD	Beryllium, plasma standard solution, Specpure®, Be 1000µg/ml	5% HNO3	50ml	6,349	38229090
013848.AE	Beryllium, plasma standard solution, Specpure®, Be 1000µg/ml	5% HNO3	100ml	9,633	38229090
014388.AD	Bismuth, plasma standard solution, Specpure®, Bi 10,000µg/ml	5% HNO3	50ml	8,226	38229090
014388.AE	Bismuth, plasma standard solution, Specpure®, Bi 10,000µg/ml	5% HNO3	100ml	14,767	38229090
014388.AP	Bismuth, plasma standard solution, Specpure®, Bi 10,000µg/ml	5% HNO3	500ml	33,399	38229090
045249.AE	Bismuth, plasma standard solution, Specpure®, Bi 10µg/ml	2% HNO3	100ml	9,771	38229090
013822.AE	Bismuth, plasma standard solution, Specpure®, Bi 1000µg/ml	5% HNO3	100ml	8,005	38229090
013822.AD	Bismuth, plasma standard solution, Specpure®, Bi 1000µg/ml	5% HNO3	50ml	4,858	38229090
013822.AP	Bismuth, plasma standard solution, Specpure®, Bi 1000µg/ml	5% HNO3	500ml	15,209	38229090
045273.AD	Boron 11, 11B, plasma standard solution, Specpure®, 11B 100µg/ml	H2O	50ml	52,307	38229090
014370.AD	Boron, plasma standard solution, Specpure®, B 10,000µg/ml	NH4OH	50ml	8,529	38229090
014370.AE	Boron, plasma standard solution, Specpure®, B 10,000µg/ml	NH4OH	100ml	13,222	38229090
014370.AP	Boron, plasma standard solution, Specpure®, B 10,000µg/ml	NH4OH	500ml	34,144	38229090
013859.AE	Boron, plasma standard solution, Specpure®, B 1000µg/ml	NH4OH	100ml	8,209	38229090
013859.AD	Boron, plasma standard solution, Specpure®, B 1000µg/ml	NH4OH	50ml	4,334	38229090
013859.AP	Boron, plasma standard solution, Specpure®, B 1000µg/ml	NH4OH	500ml	16,341	38229090
039147.AD	Boron, plasma standard solution, Specpure®, B 1000µg/ml	H2O	50ml	4,554	38229090
039147.AE	Boron, plasma standard solution, Specpure®, B 1000µg/ml	H2O	100ml	8,088	38229090
039147.AP	Boron, plasma standard solution, Specpure®, B 1000µg/ml	H2O	500ml	20,564	38229090
045274.AD	Cadmium 106, 106Cd, plasma standard solution, Specpure®, 106Cd 10µg/ml	2% HNO3	50ml	64,314	38229090
014424.AE	Cadmium, plasma standard solution, Specpure®, Cd 10,000µg/ml	5% HNO3	100ml	14,767	38229090
014424.AP	Cadmium, plasma standard solution, Specpure®, Cd 10,000µg/ml	5% HNO3	500ml	28,127	38229090
045250.AE	Cadmium, plasma standard solution, Specpure®, Cd 10µg/ml	2% HNO3	100ml	11,897	38229090
013813.AE	Cadmium, plasma standard solution, Specpure®, Cd 1000µg/ml	5% HNO3	100ml	8,005	38229090
013813.AD	Cadmium, plasma standard solution, Specpure®, Cd 1000µg/ml	5% HNO3	50ml	5,217	38229090
013813.AP	Cadmium, plasma standard solution, Specpure®, Cd 1000µg/ml	5% HNO3	500ml	17,500	38229090
014407.AD	Calcium, plasma standard solution, Specpure®, Ca 10,000µg/ml	5% HNO3	50ml	8,474	38229090
014407.AE	Calcium, plasma standard solution, Specpure®, Ca 10,000µg/ml	5% HNO3	100ml	15,651	38229090
014407.AP	Calcium, plasma standard solution, Specpure®, Ca 10,000µg/ml	5% HNO3	500ml	38,892	38229090
013852.AD	Calcium, plasma standard solution, Specpure®, Ca 1000µg/ml	5% HNO3	50ml	4,334	38229090
013852.AE	Calcium, plasma standard solution, Specpure®, Ca 1000µg/ml	5% HNO3	100ml	8,005	38229090
013852.AP	Calcium, plasma standard solution, Specpure®, Ca 1000µg/ml	5% HNO3	500ml	20,039	38229090
014371.AE	Cerium, plasma standard solution, Specpure®, Ce 10,000µg/ml	5% HNO3	100ml	17,886	38229090
014371.AP	Cerium, plasma standard solution, Specpure®, Ce 10,000µg/ml	5% HNO3	500ml	34,834	38229090
013815.AD	Cerium, plasma standard solution, Specpure®, Ce 1000µg/ml	5% HNO3	50ml	5,217	38229090
013815.AE	Cerium, plasma standard solution, Specpure®, Ce 1000µg/ml	5% HNO3	100ml	9,136	38229090



Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
014425.AD	Cesium, plasma standard solution, Specpure®, Cs 10,000µg/ml	5% HNO3	50ml	9,523	38229090
014425.AE	Cesium, plasma standard solution, Specpure®, Cs 10,000µg/ml	5% HNO3	100ml	16,390	38229090
014425.AP	Cesium, plasma standard solution, Specpure®, Cs 10,000µg/ml	5% HNO3	500ml	45,599	38229090
013825.AD	Cesium, plasma standard solution, Specpure®, Cs 1000µg/ml	5% HNO3	50ml	6,155	38229090
013825.AP	Cesium, plasma standard solution, Specpure®, Cs 1000µg/ml	5% HNO3	500ml	23,821	38229090
045275.AD	Chromium 50, 50Cr, plasma standard solution, Specpure®, 50Cr 10µg/ml	2% HNO3	50ml	52,307	38229090
038722.AD	Chromium, plasma standard solution, Specpure®, Cr 10,000 µg/ml	5% HNO3	50ml	10,986	38229090
038722.AE	Chromium, plasma standard solution, Specpure®, Cr 10,000 µg/ml	5% HNO3	100ml	21,006	38229090
038722.AP	Chromium, plasma standard solution, Specpure®, Cr 10,000 µg/ml	5% HNO3	500ml	46,400	38229090
014408.AD	Chromium, plasma standard solution, Specpure®, Cr 10,000µg/ml	5% HCl	50ml	7,867	38229090
014408.AE	Chromium, plasma standard solution, Specpure®, Cr 10,000µg/ml	5% HCl	100ml	14,767	38229090
014408.AP	Chromium, plasma standard solution, Specpure®, Cr 10,000µg/ml	5% HCl	500ml	36,656	38229090
045251.AE	Chromium, plasma standard solution, Specpure®, Cr 10µg/ml	2% HNO3	100ml	11,234	38229090
013864.AE	Chromium, plasma standard solution, Specpure®, Cr 1000µg/ml	5% HCl	100ml	8,088	38229090
038728.AD	Chromium, plasma standard solution, Specpure®, Cr 1000µg/ml	5% HNO3	50ml	5,631	38229090
013864.AD	Chromium, plasma standard solution, Specpure®, Cr 1000µg/ml	5% HCl	50ml	5,079	38229090
013864.AP	Chromium, plasma standard solution, Specpure®, Cr 1000µg/ml	5% HCl	500ml	19,681	38229090
038728.AE	Chromium, plasma standard solution, Specpure®, Cr 1000µg/ml	5% HNO3	100ml	9,026	38229090
038728.AP	Chromium, plasma standard solution, Specpure®, Cr 1000µg/ml	5% HNO3	500ml	22,082	38229090
014390.AD	Cobalt, plasma standard solution, Specpure®, Co 10,000µg/ml	5% HNO3	50ml	10,158	38229090
014390.AE	Cobalt, plasma standard solution, Specpure®, Co 10,000µg/ml	5% HNO3	100ml	17,003	38229090
014390.AP	Cobalt, plasma standard solution, Specpure®, Co 10,000µg/ml	5% HNO3	500ml	37,346	38229090
045252.AE	Cobalt, plasma standard solution, Specpure®, Co 10µg/ml	2% HNO3	100ml	11,317	38229090
013828.AE	Cobalt, plasma standard solution, Specpure®, Co 1000µg/ml	5% HNO3	100ml	8,005	38229090
013828.AD	Cobalt, plasma standard solution, Specpure®, Co 1000µg/ml	5% HNO3	50ml	5,024	38229090
013828.AP	Cobalt, plasma standard solution, Specpure®, Co 1000µg/ml	5% HNO3	500ml	17,196	38229090
045276.AD	Copper 65, 65Cu, plasma standard solution, Specpure®, 65Cu 10µg/ml	2% HNO3	50ml	23,241	38229090
014372.AD	Copper, plasma standard solution, Specpure®, Cu 10,000µg/ml	5% HNO3	50ml	8,143	38229090
014372.AE	Copper, plasma standard solution, Specpure®, Cu 10,000µg/ml	5% HNO3	100ml	14,767	38229090
014372.AP	Copper, plasma standard solution, Specpure®, Cu 10,000µg/ml	5% HNO3	500ml	39,361	38229090
045253.AE	Copper, plasma standard solution, Specpure®, Cu 10µg/ml	2% HNO3	100ml	11,234	38229090
013867.AE	Copper, plasma standard solution, Specpure®, Cu 1000µg/ml	5% HNO3	100ml	8,125	38229090
013867.AD	Copper, plasma standard solution, Specpure®, Cu 1000µg/ml	5% HNO3	50ml	5,099	38229090
013867.AP	Copper, plasma standard solution, Specpure®, Cu 1000µg/ml	5% HNO3	500ml	20,564	38229090
014426.AD	Dysprosium, plasma standard solution, Specpure®, Dy 10,000µg/ml	5% HNO3	50ml	11,676	38229090
014426.AE	Dysprosium, plasma standard solution, Specpure®, Dy 10,000µg/ml	5% HNO3	100ml	18,521	38229090
014426.AP	Dysprosium, plasma standard solution, Specpure®, Dy 10,000µg/ml	5% HNO3	500ml	59,484	38229090
013838.AE	Dysprosium, plasma standard solution, Specpure®, Dy 1000µg/ml	5% HNO3	100ml	11,069	38229090
013838.AP	Dysprosium, plasma standard solution, Specpure®, Dy 1000µg/ml	5% HNO3	500ml	22,800	38229090
014409.AD	Erbium, plasma standard solution, Specpure®, Er 10,000µg/ml	5% HNO3	50ml	10,185	38229090
014409.AE	Erbium, plasma standard solution, Specpure®, Er 10,000µg/ml	5% HNO3	100ml	17,224	38229090

Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
014409.AP	Erbium, plasma standard solution, Specpure®, Er 10,000µg/ml	5% HNO3	500ml	65,722	38229090
013877.AD	Erbium, plasma standard solution, Specpure®, Er 1000µg/ml	5% HNO3	50ml	5,907	38229090
013877.AE	Erbium, plasma standard solution, Specpure®, Er 1000µg/ml	5% HNO3	100ml	11,069	38229090
035761.AD	Europium, plasma standard solution, Specpure®, Eu 10,000µg/ml	5% HNO3	50ml	13,857	38229090
035761.AE	Europium, plasma standard solution, Specpure®, Eu 10,000µg/ml	5% HNO3	100ml	18,770	38229090
035761.AP	Europium, plasma standard solution, Specpure®, Eu 10,000µg/ml	5% HNO3	500ml	64,342	38229090
035753.AD	Europium, plasma standard solution, Specpure®, Eu 1000µg/ml	5% HNO3	50ml	6,873	38229090
035753.AE	Europium, plasma standard solution, Specpure®, Eu 1000µg/ml	5% HNO3	100ml	11,013	38229090
035753.AP	Europium, plasma standard solution, Specpure®, Eu 1000µg/ml	5% HNO3	500ml	23,959	38229090
014373.AD	Gadolinium, plasma standard solution, Specpure®, Gd 10,000µg/ml	5% HNO3	50ml	11,400	38229090
014373.AE	Gadolinium, plasma standard solution, Specpure®, Gd 10,000µg/ml	5% HNO3	100ml	20,564	38229090
014373.AP	Gadolinium, plasma standard solution, Specpure®, Gd 10,000µg/ml	5% HNO3	500ml	53,659	38229090
013829.AE	Gadolinium, plasma standard solution, Specpure®, Gd 1000µg/ml	5% HNO3	100ml	11,069	38229090
013829.AD	Gadolinium, plasma standard solution, Specpure®, Gd 1000µg/ml	5% HNO3	50ml	6,707	38229090
013829.AP	Gadolinium, plasma standard solution, Specpure®, Gd 1000µg/ml	5% HNO3	500ml	19,239	38229090
014427.AD	Gallium, plasma standard solution, Specpure®, Ga 10,000µg/ml	5% HNO3, 0.5% HCl	50ml	9,854	38229090
014427.AE	Gallium, plasma standard solution, Specpure®, Ga 10,000µg/ml	5% HNO3, 0.5% HCl	100ml	14,547	38229090
014427.AP	Gallium, plasma standard solution, Specpure®, Ga 10,000µg/ml	5% HNO3, 0.5% HCl	500ml	50,540	38229090
013869.AD	Gallium, plasma standard solution, Specpure®, Ga 1000µg/ml	5% HNO3, 0.5% HCl	50ml	5,686	38229090
013869.AE	Gallium, plasma standard solution, Specpure®, Ga 1000µg/ml	5% HNO3, 0.5% HCl	100ml	8,833	38229090
013869.AP	Gallium, plasma standard solution, Specpure®, Ga 1000µg/ml	5% HNO3, 0.5% HCl	500ml	19,681	38229090
014410.AD	Germanium, plasma standard solution, Specpure®, Ge 10,000µg/ml	5% HNO3, tr. HF	50ml	11,980	38229090
014410.AE	Germanium, plasma standard solution, Specpure®, Ge 10,000µg/ml	5% HNO3, tr. HF	100ml	18,439	38229090
014410.AP	Germanium, plasma standard solution, Specpure®, Ge 10,000µg/ml	5% HNO3, tr. HF	500ml	46,069	38229090
045254.AE	Germanium, plasma standard solution, Specpure®, Ge 10µg/ml	2% HNO3, tr. HF	100ml	9,827	38229090
013841.AE	Germanium, plasma standard solution, Specpure®, Ge 1000µg/ml	5% HNO3, tr. HF	100ml	8,833	38229090
013841.AD	Germanium, plasma standard solution, Specpure®, Ge 1000µg/ml	5% HNO3, tr. HF	50ml	8,423	38229090
013841.AP	Germanium, plasma standard solution, Specpure®, Ge 1000µg/ml	5% HNO3, tr. HF	500ml	19,570	38229090
042242.AD	Germanium, plasma standard solution, Specpure®, Ge 1000µg/ml	H2O, tr. F-	50ml	11,096	38229090
042242.AE	Germanium, plasma standard solution, Specpure®, Ge 1000µg/ml	H2O, tr. F-	100ml	19,239	38229090
042242.AP	Germanium, plasma standard solution, Specpure®, Ge 1000µg/ml	H2O, tr. F-	500ml	28,983	38229090
014392.AD	Gold, plasma standard solution, Specpure®, Au 10,000µg/ml	20% HCl	50ml	59,900	38229090
014392.AE	Gold, plasma standard solution, Specpure®, Au 10,000µg/ml	20% HCl	100ml	1,01,357	38229090
014392.AP	Gold, plasma standard solution, Specpure®, Au 10,000µg/ml	20% HCl	500ml	2,91,539	38229090
013881.AE	Gold, plasma standard solution, Specpure®, Au 1000µg/ml	20% HCl	100ml	24,963	38229090
013881.AD	Gold, plasma standard solution, Specpure®, Au 1000µg/ml	20% HCl	50ml	15,844	38229090
013881.AP	Gold, plasma standard solution, Specpure®, Au 1000µg/ml	20% HCl	500ml	62,382	38229090
014374.AD	Hafnium, plasma standard solution, Specpure®, Hf 10,000µg/ml	5% HCl	50ml	9,440	38229090
014374.AE	Hafnium, plasma standard solution, Specpure®, Hf 10,000µg/ml	5% HCl	100ml	21,916	38229090
013843.AD	Hafnium, plasma standard solution, Specpure®, Hf 1000µg/ml	5% HCl	50ml	6,873	38229090
013843.AE	Hafnium, plasma standard solution, Specpure®, Hf 1000µg/ml	5% HCl	100ml	11,013	38229090



Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
014657.AE	Heavy Metals, plasma standard solution, Specpure®, Ag, As, Ba, Cd, Cr, Hg, Pb, Se @ 100µg/ml	5% HNO3	100ml	26,830	38229090
014657.AP	Heavy Metals, plasma standard solution, Specpure®, Ag, As, Ba, Cd, Cr, Hg, Pb, Se @ 100µg/ml	5% HNO3	500ml	54,681	38229090
035762.AD	Holmium, plasma standard solution, Specpure®, Ho 10,000µg/ml	5% HNO3	50ml	18,328	38229090
035762.AE	Holmium, plasma standard solution, Specpure®, Ho 10,000µg/ml	5% HNO3	100ml	26,388	38229090
045255.AE	Holmium, plasma standard solution, Specpure®, Ho 10µg/ml	2% HNO3	100ml	37,788	38229090
035756.AE	Holmium, plasma standard solution, Specpure®, Ho 1000µg/ml	5% HNO3	100ml	12,173	38229090
014411.AD	Indium, plasma standard solution, Specpure®, In 10,000µg/ml	5% HNO3	50ml	13,608	38229090
014411.AE	Indium, plasma standard solution, Specpure®, In 10,000µg/ml	5% HNO3	100ml	21,916	38229090
014411.AP	Indium, plasma standard solution, Specpure®, In 10,000µg/ml	5% HNO3	500ml	45,599	38229090
045256.AE	Indium, plasma standard solution, Specpure®, In 10µg/ml	2% HNO3	100ml	11,345	38229090
013846.AD	Indium, plasma standard solution, Specpure®, In 1000µg/ml	5% HNO3	50ml	5,631	38229090
013846.AE	Indium, plasma standard solution, Specpure®, In 1000µg/ml	5% HNO3	100ml	8,778	38229090
013846.AP	Indium, plasma standard solution, Specpure®, In 1000µg/ml	5% HNO3	500ml	20,647	38229090
035752.AD	Iridium, plasma standard solution, Specpure®, Ir 10,000µg/ml	20% HCl	50ml	39,361	38229090
035752.AE	Iridium, plasma standard solution, Specpure®, Ir 10,000µg/ml	20% HCl	100ml	63,486	38229090
035752.AP	Iridium, plasma standard solution, Specpure®, Ir 10,000µg/ml	20% HCl	500ml	3,11,392	38229090
035751.AE	Iridium, plasma standard solution, Specpure®, Ir 1000µg/ml	20% HCl	100ml	18,715	38229090
035751.AD	Iridium, plasma standard solution, Specpure®, Ir 1000µg/ml	20% HCl	50ml	10,170	38229090
035751.AP	Iridium, plasma standard solution, Specpure®, Ir 1000µg/ml	20% HCl	500ml	50,761	38229090
045277.AD	Iron 57, 57Fe, plasma standard solution, Specpure®, 57Fe 10µg/ml	2% HNO3	50ml	63,044	38229090
047206.AD	Iron, plasma standard solution, Specpure®, Fe 1000µg/ml	5% HNO3	50ml	5,162	38229090
047206.AE	Iron, plasma standard solution, Specpure®, Fe 1000µg/ml	5% HNO3	100ml	8,005	38229090
047206.AP	Iron, plasma standard solution, Specpure®, Fe 1000µg/ml	5% HNO3	500ml	18,577	38229090
014429.AD	Lanthanum, plasma standard solution, Specpure®, La 10,000µg/ml	5% HNO3	50ml	8,722	38229090
014429.AE	Lanthanum, plasma standard solution, Specpure®, La 10,000µg/ml	5% HNO3	100ml	17,886	38229090
014429.AP	Lanthanum, plasma standard solution, Specpure®, La 10,000µg/ml	5% HNO3	500ml	41,376	38229090
013870.AD	Lanthanum, plasma standard solution, Specpure®, La 1000µg/ml	5% HNO3	50ml	5,106	38229090
013870.AE	Lanthanum, plasma standard solution, Specpure®, La 1000µg/ml	5% HNO3	100ml	8,833	38229090
013870.AP	Lanthanum, plasma standard solution, Specpure®, La 1000µg/ml	5% HNO3	500ml	18,190	38229090
045278.AD	Lead, Natural Pb, plasma standard solution, Specpure®, Natural Pb 100µg/ml	2% HNO3	50ml	88,549	38229090
045279.AD	Lead, NIST Pb, plasma standard solution, Specpure®, NIST Pb 100µg/ml	2% HNO3	50ml	43,999	38229090
014412.AE	Lead, plasma standard solution, Specpure®, Pb 10,000µg/ml	5% HNO3	100ml	14,188	38229090
014412.AP	Lead, plasma standard solution, Specpure®, Pb 10,000µg/ml	5% HNO3	500ml	35,773	38229090
045257.AE	Lead, plasma standard solution, Specpure®, Pb 10µg/ml	2% HNO3	100ml	11,345	38229090
013853.AE	Lead, plasma standard solution, Specpure®, Pb 1000µg/ml	5% HNO3	100ml	8,005	38229090
013853.AD	Lead, plasma standard solution, Specpure®, Pb 1000µg/ml	5% HNO3	50ml	4,996	38229090
013853.AP	Lead, plasma standard solution, Specpure®, Pb 1000µg/ml	5% HNO3	500ml	20,205	38229090
045280.AE	Lithium 6, 6Li, plasma standard solution, Specpure®, 6Li 100µg/ml	2% HNO3	100ml	40,686	38229090
014394.AD	Lithium, plasma standard solution, Specpure®, Li 10,000µg/ml	5% HNO3	50ml	7,729	38229090
014394.AE	Lithium, plasma standard solution, Specpure®, Li 10,000µg/ml	5% HNO3	100ml	14,767	38229090

Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
014394.AP	Lithium, plasma standard solution, Specpure®, Li 10,000µg/ml	5% HNO3	500ml	34,752	38229090
013821.AE	Lithium, plasma standard solution, Specpure®, Li 1000µg/ml	5% HNO3	100ml	8,088	38229090
013821.AD	Lithium, plasma standard solution, Specpure®, Li 1000µg/ml	5% HNO3	50ml	5,024	38229090
013821.AP	Lithium, plasma standard solution, Specpure®, Li 1000µg/ml	5% HNO3	500ml	20,343	38229090
035757.AE	Lutetium, plasma standard solution, Specpure®, Lu 10,000µg/ml	5% HNO3	100ml	45,848	38229090
035757.AP	Lutetium, plasma standard solution, Specpure®, Lu 10,000µg/ml	5% HNO3	500ml	1,27,000	38229090
035765.AD	Lutetium, plasma standard solution, Specpure®, Lu 1000µg/ml	5% HNO3	50ml	12,532	38229090
035765.AE	Lutetium, plasma standard solution, Specpure®, Lu 1000µg/ml	5% HNO3	100ml	23,478	38229090
035765.AP	Lutetium, plasma standard solution, Specpure®, Lu 1000µg/ml	5% HNO3	500ml	46,952	38229090
014430.AP	Magnesium, plasma standard solution, Specpure®, Mg 10,000µg/ml	5% HNO3	500ml	35,055	38229090
014430.AD	Magnesium, plasma standard solution, Specpure®, Mg 10,000µg/ml	5% HNO3	50ml	9,109	38229090
014430.AE	Magnesium, plasma standard solution, Specpure®, Mg 10,000µg/ml	5% HNO3	100ml	14,767	38229090
013861.AE	Magnesium, plasma standard solution, Specpure®, Mg 1000µg/ml	5% HNO3	100ml	8,005	38229090
013861.AD	Magnesium, plasma standard solution, Specpure®, Mg 1000µg/ml	5% HNO3	50ml	5,079	38229090
013861.AP	Magnesium, plasma standard solution, Specpure®, Mg 1000µg/ml	5% HNO3	500ml	20,564	38229090
014413.AD	Manganese, plasma standard solution, Specpure®, Mn 10,000µg/ml	5% HNO3	50ml	7,729	38229090
014413.AE	Manganese, plasma standard solution, Specpure®, Mn 10,000µg/ml	5% HNO3	100ml	14,767	38229090
014413.AP	Manganese, plasma standard solution, Specpure®, Mn 10,000µg/ml	5% HNO3	500ml	30,087	38229090
045258.AE	Manganese, plasma standard solution, Specpure®, Mn 10µg/ml	2% HNO3	100ml	11,317	38229090
013826.AD	Manganese, plasma standard solution, Specpure®, Mn 1000µg/ml	5% HNO3	50ml	5,024	38229090
013826.AE	Manganese, plasma standard solution, Specpure®, Mn 1000µg/ml	5% HNO3	100ml	8,005	38229090
013826.AP	Manganese, plasma standard solution, Specpure®, Mn 1000µg/ml	5% HNO3	500ml	20,564	38229090
014395.AD	Mercury, plasma standard solution, Specpure®, Hg 10,000µg/ml	5% HNO3	50ml	7,259	28529000
014395.AE	Mercury, plasma standard solution, Specpure®, Hg 10,000µg/ml	5% HNO3	100ml	12,200	28529000
045259.AE	Mercury, plasma standard solution, Specpure®, Hg 10µg/ml	5% HNO3	100ml	11,262	38229090
013865.AE	Mercury, plasma standard solution, Specpure®, Hg 1000µg/ml	5% HNO3	100ml	8,005	28529000
013865.AD	Mercury, plasma standard solution, Specpure®, Hg 1000µg/ml	5% HNO3	50ml	5,024	28529000
013865.AP	Mercury, plasma standard solution, Specpure®, Hg 1000µg/ml	5% HNO3	500ml	17,445	28529000
035766.AD	Molybdenum, plasma standard solution, Specpure®, Mo 10,000µg/ml	5% HNO3, tr. HF	50ml	7,950	38229090
035766.AE	Molybdenum, plasma standard solution, Specpure®, Mo 10,000µg/ml	5% HNO3, tr. HF	100ml	13,111	38229090
035766.AP	Molybdenum, plasma standard solution, Specpure®, Mo 10,000µg/ml	5% HNO3, tr. HF	500ml	40,686	38229090
038726.AE	Molybdenum, plasma standard solution, Specpure®, Mo 10,000µg/ml	NH4OH	100ml	19,018	38229090
038726.AP	Molybdenum, plasma standard solution, Specpure®, Mo 10,000µg/ml	NH4OH	500ml	43,088	38229090
045260.AE	Molybdenum, plasma standard solution, Specpure®, Mo 10µg/ml	2% HNO3, tr. HF	100ml	11,345	38229090
035758.AP	Molybdenum, plasma standard solution, Specpure®, Mo 1000µg/ml	5% HNO3, tr. HF	500ml	18,328	38229090
035758.AE	Molybdenum, plasma standard solution, Specpure®, Mo 1000µg/ml	5% HNO3, tr. HF	100ml	8,005	38229090
035758.AD	Molybdenum, plasma standard solution, Specpure®, Mo 1000µg/ml	5% HNO3, tr. HF	50ml	5,024	38229090
038719.AD	Molybdenum, plasma standard solution, Specpure®, Mo 1000µg/ml	NH4OH	50ml	5,907	38229090
038719.AE	Molybdenum, plasma standard solution, Specpure®, Mo 1000µg/ml	NH4OH	100ml	9,854	38229090
042881.AE	Multi-Element Plasma Standard Solution 1, Specpure®, Ti @ 400; Bi, In, Pb @ 200; Ga @ 150; Al @ 100; Ag, Ni @ 50; Cr @ 25; Cd, Co, Cu, Zn @ 20; B, Fe @ 15; Ba, Mn @ 5; Be, Sr @ 1µg/g	dilute HNO3	100ml	1,49,799	38229090



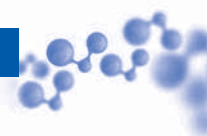
Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
042882.AE	Multi-Element Plasma Standard Solution 2, Specpure®, K @ 10,000 µg/g; Li @ 250 µg/g; Na @ 1000 µg/g	dilute HNO3	100ml	52,776	38229090
042884.AE	Multi-Element Plasma Standard Solution 3, Specpure®, Ba, Ca, Mg, Sr @ 1000 µg/g	dilute HNO3	100ml	65,280	38229090
042885.AE	Multi-Element Plasma Standard Solution 4, Specpure®, Ag, Al, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, In, K, Li, Mg, Mn, Na, Ni, Pb, Sr, Ti, Zn @ 1000 µg/g	dilute HNO3	100ml	83,462	38229090
014431.AD	Neodymium, plasma standard solution, Specpure®, Nd 10,000µg/ml	5% HNO3	50ml	11,538	38229090
014431.AE	Neodymium, plasma standard solution, Specpure®, Nd 10,000µg/ml	5% HNO3	100ml	22,358	38229090
014431.AP	Neodymium, plasma standard solution, Specpure®, Nd 10,000µg/ml	5% HNO3	500ml	67,516	38229090
013882.AD	Neodymium, plasma standard solution, Specpure®, Nd 1000µg/ml	5% HNO3	50ml	5,659	38229090
013882.AE	Neodymium, plasma standard solution, Specpure®, Nd 1000µg/ml	5% HNO3	100ml	11,069	38229090
013882.AP	Neodymium, plasma standard solution, Specpure®, Nd 1000µg/ml	5% HNO3	500ml	22,358	38229090
045282.AD	Nickel 61, 61Ni, plasma standard solution, Specpure®, 61Ni 10µg/ml	2% HNO3	50ml	76,459	38229090
014414.AD	Nickel, plasma standard solution, Specpure®, Ni 10,000µg/ml	5% HNO3	50ml	8,088	38229090
014414.AE	Nickel, plasma standard solution, Specpure®, Ni 10,000µg/ml	5% HNO3	100ml	9,353	38229090
014414.AP	Nickel, plasma standard solution, Specpure®, Ni 10,000µg/ml	5% HNO3	500ml	33,979	38229090
045261.AE	Nickel, plasma standard solution, Specpure®, Ni 10µg/ml	2% HNO3	100ml	11,897	38229090
013839.AE	Nickel, plasma standard solution, Specpure®, Ni 1000µg/ml	5% HNO3	100ml	8,005	38229090
013839.AD	Nickel, plasma standard solution, Specpure®, Ni 1000µg/ml	5% HNO3	50ml	5,024	38229090
013839.AP	Nickel, plasma standard solution, Specpure®, Ni 1000µg/ml	5% HNO3	500ml	18,687	38229090
014396.AD	Niobium, plasma standard solution, Specpure®, Nb 10,000µg/ml	2% HF	50ml	10,434	38229090
014396.AE	Niobium, plasma standard solution, Specpure®, Nb 10,000µg/ml	2% HF	100ml	20,674	38229090
014396.AP	Niobium, plasma standard solution, Specpure®, Nb 10,000µg/ml	2% HF	500ml	60,008	38229090
013831.AD	Niobium, plasma standard solution, Specpure®, Nb 1000µg/ml	2% HF	50ml	5,493	38229090
013831.AE	Niobium, plasma standard solution, Specpure®, Nb 1000µg/ml	2% HF	100ml	8,805	38229090
013831.AP	Niobium, plasma standard solution, Specpure®, Nb 1000µg/ml	2% HF	500ml	18,715	38229090
044267.AE	Non Metals, plasma standard solution, Specpure®, As, B, P, S, Se, Si, Te @ 100µg/ml	5% HCl, tr. HF	100ml	25,477	38229090
044267.AP	Non Metals, plasma standard solution, Specpure®, As, B, P, S, Se, Si, Te @ 100µg/ml	5% HCl, tr. HF	500ml	56,337	38229090
013871.AE	Osmium, plasma standard solution, Specpure®, Os 1000µg/ml	20% HCl	100ml	26,830	38229090
013871.AD	Osmium, plasma standard solution, Specpure®, Os 1000µg/ml	20% HCl	50ml	15,126	38229090
013871.AP	Osmium, plasma standard solution, Specpure®, Os 1000µg/ml	20% HCl	500ml	72,429	38229090
014432.AD	Palladium, plasma standard solution, Specpure®, Pd 10,000µg/ml	20% HCl	50ml	20,343	38229090
014432.AE	Palladium, plasma standard solution, Specpure®, Pd 10,000µg/ml	20% HCl	100ml	71,988	38229090
014432.AP	Palladium, plasma standard solution, Specpure®, Pd 10,000µg/ml	20% HCl	500ml	2,60,237	38229090
013833.AE	Palladium, plasma standard solution, Specpure®, Pd 1000µg/ml	20% HCl	100ml	16,534	38229090
044631.AE	Palladium, plasma standard solution, Specpure®, Pd 1000µg/ml	5% HNO3	100ml	20,122	38229090
013833.AD	Palladium, plasma standard solution, Specpure®, Pd 1000µg/ml	20% HCl	50ml	8,640	38229090
013833.AP	Palladium, plasma standard solution, Specpure®, Pd 1000µg/ml	20% HCl	500ml	42,149	38229090
044631.AD	Palladium, plasma standard solution, Specpure®, Pd 1000µg/ml	5% HNO3	50ml	9,854	38229090
044631.AP	Palladium, plasma standard solution, Specpure®, Pd 1000µg/ml	5% HNO3	500ml	70,994	38229090
013862.AD	Phosphorus, plasma standard solution, Specpure®, P 1000µg/ml	5% HNO3	50ml	4,886	38229090

Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
013862.AE	Phosphorus, plasma standard solution, Specpure®, P 1000µg/ml	5% HNO3	100ml	8,005	38229090
013862.AP	Phosphorus, plasma standard solution, Specpure®, P 1000µg/ml	5% HNO3	500ml	19,932	38229090
047152.AE	Phosphorus, plasma standard solution, Specpure®, P 10,000µg/ml	5% HNO3	100ml	14,989	38229090
047152.AP	Phosphorus, plasma standard solution, Specpure®, P 10,000µg/ml	5% HNO3	500ml	37,898	38229090
013827.AE	Platinum, plasma standard solution, Specpure®, 1000µg/ml	20% HCl	100ml	22,772	38229090
013827.AD	Platinum, plasma standard solution, Specpure®, 1000µg/ml	20% HCl	50ml	14,298	38229090
013827.AP	Platinum, plasma standard solution, Specpure®, 1000µg/ml	20% HCl	500ml	54,653	38229090
014397.AD	Platinum, plasma standard solution, Specpure®, Pt 10,000µg/ml	20% HCl	50ml	56,944	38229090
014397.AE	Platinum, plasma standard solution, Specpure®, Pt 10,000µg/ml	20% HCl	100ml	87,169	38229090
014397.AP	Platinum, plasma standard solution, Specpure®, Pt 10,000µg/ml	20% HCl	500ml	3,40,285	38229090
014379.AD	Potassium, plasma standard solution, Specpure®, K 10,000µg/ml	5% HNO3	50ml	7,756	38229090
014379.AE	Potassium, plasma standard solution, Specpure®, K 10,000µg/ml	5% HNO3	100ml	14,657	38229090
014379.AP	Potassium, plasma standard solution, Specpure®, K 10,000µg/ml	5% HNO3	500ml	35,773	38229090
013866.AD	Potassium, plasma standard solution, Specpure®, K 1000µg/ml	5% HNO3	50ml	5,079	38229090
013866.AE	Potassium, plasma standard solution, Specpure®, K 1000µg/ml	5% HNO3	100ml	8,125	38229090
013866.AP	Potassium, plasma standard solution, Specpure®, K 1000µg/ml	5% HNO3	500ml	19,432	38229090
014433.AD	Praseodymium, plasma standard solution, Specpure®, Pr 10,000µg/ml	5% HNO3	50ml	11,345	38229090
014433.AE	Praseodymium, plasma standard solution, Specpure®, Pr 10,000µg/ml	5% HNO3	100ml	19,156	38229090
014433.AP	Praseodymium, plasma standard solution, Specpure®, Pr 10,000µg/ml	5% HNO3	500ml	62,603	38229090
013812.AE	Praseodymium, plasma standard solution, Specpure®, Pr 1000µg/ml	5% HNO3	100ml	11,069	38229090
013812.AP	Praseodymium, plasma standard solution, Specpure®, Pr 1000µg/ml	5% HNO3	500ml	19,460	38229090
014652.AP	Precious Metals, plasma standard solution, Specpure®, Au, Ir, Os, Pd, Pt, Re, Rh, Ru @ 100µg/ml	20% HCl	500ml	73,782	38229090
014652.AE	Precious Metals, plasma standard solution, Specpure®, Au, Ir, Os, Pd, Pt, Re, Rh, Ru @ 100µg/ml	20% HCl	100ml	33,537	38229090
044270.AP	Refractory Metals, plasma standard solution, Specpure®, Al, B, Cr, Hf, Mo, Nb, Si, Ta, Ti, V, W, Zr @ 100µg/ml	5% HCl, tr. HF	500ml	72,236	38229090
044270.AE	Refractory Metals, plasma standard solution, Specpure®, Al, B, Cr, Hf, Mo, Nb, Si, Ta, Ti, V, W, Zr @ 100µg/ml	5% HCl, tr. HF	100ml	30,611	38229090
014416.AD	Rhenium, plasma standard solution, Specpure®, Re 10,000µg/ml	5% HNO3	50ml	29,507	38229090
014416.AE	Rhenium, plasma standard solution, Specpure®, Re 10,000µg/ml	5% HNO3	100ml	49,436	38229090
014416.AP	Rhenium, plasma standard solution, Specpure®, Re 10,000µg/ml	5% HNO3	500ml	93,904	38229090
013817.AD	Rhenium, plasma standard solution, Specpure®, Re 1000µg/ml	5% HNO3	50ml	8,198	38229090
013817.AE	Rhenium, plasma standard solution, Specpure®, Re 1000µg/ml	5% HNO3	100ml	15,181	38229090
013817.AP	Rhenium, plasma standard solution, Specpure®, Re 1000µg/ml	5% HNO3	500ml	35,000	38229090
035763.AD	Rhodium, plasma standard solution, Specpure®, Rh 10,000µg/ml	20% HCl	50ml	1,15,379	38229090
035763.AE	Rhodium, plasma standard solution, Specpure®, Rh 10,000µg/ml	20% HCl	100ml	2,00,560	38229090
045320.AE	Rhodium, plasma standard solution, Specpure®, Rh 10µg/ml	2% HCl	100ml	40,493	38229090
035754.AE	Rhodium, plasma standard solution, Specpure®, Rh 1000µg/ml	20% HCl	100ml	1,27,883	38229090
035754.AD	Rhodium, plasma standard solution, Specpure®, Rh 1000µg/ml	20% HCl	50ml	58,107	38229090
035754.AP	Rhodium, plasma standard solution, Specpure®, Rh 1000µg/ml	20% HCl	500ml	3,75,037	38229090
014380.AD	Rubidium, plasma standard solution, Specpure®, Rb 10,000µg/ml	5% HNO3	50ml	13,111	38229090
014380.AE	Rubidium, plasma standard solution, Specpure®, Rb 10,000µg/ml	5% HNO3	100ml	22,800	38229090



Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
014380.AP	Rubidium, plasma standard solution, Specpure®, Rb 10,000µg/ml	5% HNO3	500ml	88,052	38229090
013872.AD	Rubidium, plasma standard solution, Specpure®, Rb 1000µg/ml	5% HNO3	50ml	8,778	38229090
013872.AE	Rubidium, plasma standard solution, Specpure®, Rb 1000µg/ml	5% HNO3	100ml	12,559	38229090
035773.AD	Ruthenium, plasma standard solution, Specpure®, Ru 10,000µg/ml	20% HCl	50ml	30,252	38229090
035773.AE	Ruthenium, plasma standard solution, Specpure®, Ru 10,000µg/ml	20% HCl	100ml	28,290	38229090
035773.AP	Ruthenium, plasma standard solution, Specpure®, Ru 10,000µg/ml	20% HCl	500ml	1,04,697	38229090
035767.AE	Ruthenium, plasma standard solution, Specpure®, Ru 1000µg/ml	20% HCl	100ml	15,857	38229090
035767.AD	Ruthenium, plasma standard solution, Specpure®, Ru 1000µg/ml	20% HCl	50ml	7,342	38229090
035767.AP	Ruthenium, plasma standard solution, Specpure®, Ru 1000µg/ml	20% HCl	500ml	39,803	38229090
014417.AD	Samarium, plasma standard solution, Specpure®, Sm 10,000µg/ml	5% HNO3	50ml	12,256	38229090
014417.AE	Samarium, plasma standard solution, Specpure®, Sm 10,000µg/ml	5% HNO3	100ml	16,534	38229090
014417.AP	Samarium, plasma standard solution, Specpure®, Sm 10,000µg/ml	5% HNO3	500ml	55,233	38229090
013854.AD	Samarium, plasma standard solution, Specpure®, Sm 1000µg/ml	5% HNO3	50ml	6,431	38229090
013854.AE	Samarium, plasma standard solution, Specpure®, Sm 1000µg/ml	5% HNO3	100ml	11,013	38229090
035755.AD	Scandium, plasma standard solution, Specpure®, Sc 10,000µg/ml	5% HNO3	50ml	30,170	38229090
035755.AE	Scandium, plasma standard solution, Specpure®, Sc 10,000µg/ml	5% HNO3	100ml	48,829	38229090
035755.AP	Scandium, plasma standard solution, Specpure®, Sc 10,000µg/ml	5% HNO3	500ml	1,02,847	38229090
035769.AD	Scandium, plasma standard solution, Specpure®, Sc 1000µg/ml	5% HNO3	50ml	8,881	38229090
035769.AE	Scandium, plasma standard solution, Specpure®, Sc 1000µg/ml	5% HNO3	100ml	15,209	38229090
035769.AP	Scandium, plasma standard solution, Specpure®, Sc 1000µg/ml	5% HNO3	500ml	39,803	38229090
045283.AD	Selenium 78, 78Se, plasma standard solution, Specpure®, 78Se 10µg/ml	2% HNO3	50ml	25,477	38229090
045284.AD	Selenium 82, 82Se, plasma standard solution, Specpure®, 82Se 10µg/ml	2% HNO3	50ml	62,603	38229090
014381.AD	Selenium, plasma standard solution, Specpure®, Se 10,000µg/ml	5% HNO3	50ml	8,474	38229090
014381.AE	Selenium, plasma standard solution, Specpure®, Se 10,000µg/ml	5% HNO3	100ml	14,298	38229090
014381.AP	Selenium, plasma standard solution, Specpure®, Se 10,000µg/ml	5% HNO3	500ml	23,241	38229090
045263.AE	Selenium, plasma standard solution, Specpure®, Se 10µg/ml	2% HNO3	100ml	12,421	38229090
013845.AE	Selenium, plasma standard solution, Specpure®, Se 1000µg/ml	5% HNO3	100ml	8,088	38229090
013845.AD	Selenium, plasma standard solution, Specpure®, Se 1000µg/ml	5% HNO3	50ml	4,720	38229090
013845.AP	Selenium, plasma standard solution, Specpure®, Se 1000µg/ml	5% HNO3	500ml	15,209	38229090
044268.AE	Semi Metals, plasma standard solution, Specpure®, As, Bi, Ga, Ge, In, Pb, Sb, Se, Sn, Te, Tl @ 100µg/ml	20% HCl, tr. HF	100ml	33,096	38229090
044268.AP	Semi Metals, plasma standard solution, Specpure®, As, Bi, Ga, Ge, In, Pb, Sb, Se, Sn, Te, Tl @ 100µg/ml	20% HCl, tr. HF	500ml	75,134	38229090
038723.AD	Silicon, plasma standard solution, Specpure®, Si 10,000µg/ml	H2O, tr. F-	50ml	10,517	38229090
038723.AE	Silicon, plasma standard solution, Specpure®, Si 10,000µg/ml	H2O, tr. F-	100ml	20,424	38229090
038723.AP	Silicon, plasma standard solution, Specpure®, Si 10,000µg/ml	H2O, tr. F-	500ml	43,474	38229090
038717.AP	Silicon, plasma standard solution, Specpure®, Si 1000µg/ml	H2O, tr. F-	500ml	22,358	38229090
038717.AD	Silicon, plasma standard solution, Specpure®, Si 1000µg/ml	H2O, tr. F-	50ml	5,603	38229090
038717.AE	Silicon, plasma standard solution, Specpure®, Si 1000µg/ml	H2O, tr. F-	100ml	8,860	38229090
014418.AD	Silver, plasma standard solution, Specpure®, Ag 10,000µg/ml	5% HNO3	50ml	9,219	38229090
014418.AE	Silver, plasma standard solution, Specpure®, Ag 10,000µg/ml	5% HNO3	100ml	15,209	38229090
014418.AP	Silver, plasma standard solution, Specpure®, Ag 10,000µg/ml	5% HNO3	500ml	45,158	38229090

Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
045264.AE	Silver, plasma standard solution, Specpure®, Ag 10µg/ml	2% HNO3	100ml	10,130	38229090
013849.AE	Silver, plasma standard solution, Specpure®, Ag 1000µg/ml	5% HNO3	100ml	8,005	38229090
013849.AD	Silver, plasma standard solution, Specpure®, Ag 1000µg/ml	5% HNO3	50ml	4,527	38229090
013849.AP	Silver, plasma standard solution, Specpure®, Ag 1000µg/ml	5% HNO3	500ml	19,322	38229090
014400.AD	Sodium, plasma standard solution, Specpure®, Na 10,000µg/ml	5% HNO3	50ml	8,833	38229090
014400.AE	Sodium, plasma standard solution, Specpure®, Na 10,000µg/ml	5% HNO3	100ml	14,767	38229090
014400.AP	Sodium, plasma standard solution, Specpure®, Na 10,000µg/ml	5% HNO3	500ml	33,399	38229090
013832.AD	Sodium, plasma standard solution, Specpure®, Na 1000µg/ml	5% HNO3	50ml	5,024	38229090
013832.AE	Sodium, plasma standard solution, Specpure®, Na 1000µg/ml	5% HNO3	100ml	8,005	38229090
013832.AP	Sodium, plasma standard solution, Specpure®, Na 1000µg/ml	5% HNO3	500ml	19,681	38229090
045285.AD	Strontium, Natural Sr, plasma standard solution, Specpure®, Natural Sr 100µg/ml	2% HNO3	50ml	32,461	38229090
014382.AD	Strontium, plasma standard solution, Specpure®, Sr 10,000µg/ml	5% HNO3	50ml	9,357	38229090
014382.AE	Strontium, plasma standard solution, Specpure®, Sr 10,000µg/ml	5% HNO3	100ml	12,283	38229090
014382.AP	Strontium, plasma standard solution, Specpure®, Sr 10,000µg/ml	5% HNO3	500ml	29,921	38229090
013874.AD	Strontium, plasma standard solution, Specpure®, Sr 1000µg/ml	5% HNO3	50ml	4,499	38229090
013874.AE	Strontium, plasma standard solution, Specpure®, Sr 1000µg/ml	5% HNO3	100ml	8,209	38229090
013874.AP	Strontium, plasma standard solution, Specpure®, Sr 1000µg/ml	5% HNO3	500ml	17,445	38229090
014436.AD	Sulfur, plasma standard solution, Specpure®, S 10,000µg/ml	H2O	50ml	8,281	38229090
014436.AE	Sulfur, plasma standard solution, Specpure®, S 10,000µg/ml	H2O	100ml	14,767	38229090
014436.AP	Sulfur, plasma standard solution, Specpure®, S 10,000µg/ml	H2O	500ml	28,403	38229090
013842.AD	Sulfur, plasma standard solution, Specpure®, S 1000µg/ml	H2O	50ml	5,024	38229090
013842.AE	Sulfur, plasma standard solution, Specpure®, S 1000µg/ml	H2O	100ml	7,922	38229090
013842.AP	Sulfur, plasma standard solution, Specpure®, S 1000µg/ml	H2O	500ml	17,528	38229090
014419.AD	Tantalum, plasma standard solution, Specpure®, Ta 10,000µg/ml	2% HF	50ml	8,502	38229090
014419.AE	Tantalum, plasma standard solution, Specpure®, Ta 10,000µg/ml	2% HF	100ml	14,298	38229090
014419.AP	Tantalum, plasma standard solution, Specpure®, Ta 10,000µg/ml	2% HF	500ml	55,454	38229090
013840.AD	Tantalum, plasma standard solution, Specpure®, Ta 1000µg/ml	2% HF	50ml	4,830	38229090
013840.AE	Tantalum, plasma standard solution, Specpure®, Ta 1000µg/ml	2% HF	100ml	8,971	38229090
013840.AP	Tantalum, plasma standard solution, Specpure®, Ta 1000µg/ml	2% HF	500ml	19,708	38229090
045265.AE	Tellurium, plasma standard solution, Specpure®, Te 10µg/ml	2% HNO3	100ml	42,260	38229090
044632.AD	Tellurium, plasma standard solution, Specpure®, Te 1000µg/ml	5% HNO3	50ml	10,793	38229090
044632.AE	Tellurium, plasma standard solution, Specpure®, Te 1000µg/ml	5% HNO3	100ml	19,239	38229090
044632.AP	Tellurium, plasma standard solution, Specpure®, Te 1000µg/ml	5% HNO3	500ml	38,533	38229090
014383.AD	Terbium, plasma standard solution, Specpure®, Tb 10,000µg/ml	5% HNO3	50ml	12,808	38229090
014383.AE	Terbium, plasma standard solution, Specpure®, Tb 10,000µg/ml	5% HNO3	100ml	20,424	38229090
014383.AP	Terbium, plasma standard solution, Specpure®, Tb 10,000µg/ml	5% HNO3	500ml	64,397	38229090
045266.AE	Terbium, plasma standard solution, Specpure®, Tb 10µg/ml	2% HNO3	100ml	9,026	38229090
013860.AE	Terbium, plasma standard solution, Specpure®, Tb 1000µg/ml	5% HNO3	100ml	11,317	38229090
013860.AP	Terbium, plasma standard solution, Specpure®, Tb 1000µg/ml	5% HNO3	500ml	24,732	38229090
045288.AD	Thallium 203, 203Tl, plasma standard solution, Specpure®, 203Tl 10µg/ml	2% HNO3	50ml	23,021	38229090
014437.AD	Thallium, plasma standard solution, Specpure®, Tl 10,000µg/ml	5% HNO3	50ml	9,330	38229090



Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
014437.AE	Thallium, plasma standard solution, Specpure®, TI 10,000µg/ml	5% HNO3	100ml	15,651	38229090
014437.AP	Thallium, plasma standard solution, Specpure®, TI 10,000µg/ml	5% HNO3	500ml	21,696	38229090
013851.AE	Thallium, plasma standard solution, Specpure®, TI 1000µg/ml	5% HNO3	100ml	8,088	38229090
013851.AD	Thallium, plasma standard solution, Specpure®, TI 1000µg/ml	5% HNO3	50ml	5,024	38229090
013851.AP	Thallium, plasma standard solution, Specpure®, TI 1000µg/ml	5% HNO3	500ml	16,893	38229090
014402.AD	Thulium, plasma standard solution, Specpure®, Tm 10,000µg/ml	5% HNO3	50ml	15,430	38229090
014402.AE	Thulium, plasma standard solution, Specpure®, Tm 10,000µg/ml	5% HNO3	100ml	18,190	38229090
013824.AE	Thulium, plasma standard solution, Specpure®, Tm 1000µg/ml	5% HNO3	100ml	12,256	38229090
013824.AP	Thulium, plasma standard solution, Specpure®, Tm 1000µg/ml	5% HNO3	500ml	32,654	38229090
014384.AD	Tin, plasma standard solution, Specpure®, Sn 10,000µg/ml	20% HCl	50ml	8,005	38229090
014384.AE	Tin, plasma standard solution, Specpure®, Sn 10,000µg/ml	20% HCl	100ml	15,209	38229090
014384.AP	Tin, plasma standard solution, Specpure®, Sn 10,000µg/ml	20% HCl	500ml	42,342	38229090
013863.AE	Tin, plasma standard solution, Specpure®, Sn 1000µg/ml	20% HCl	100ml	8,005	38229090
013863.AD	Tin, plasma standard solution, Specpure®, Sn 1000µg/ml	20% HCl	50ml	5,024	38229090
013863.AP	Tin, plasma standard solution, Specpure®, Sn 1000µg/ml	20% HCl	500ml	19,377	38229090
035759.AD	Titanium, plasma standard solution, Specpure®, Ti 10,000µg/ml	5% HNO3, tr. HF	50ml	9,109	38229090
035759.AE	Titanium, plasma standard solution, Specpure®, Ti 10,000µg/ml	5% HNO3, tr. HF	100ml	12,614	38229090
035759.AP	Titanium, plasma standard solution, Specpure®, Ti 10,000µg/ml	5% HNO3, tr. HF	500ml	35,773	38229090
038725.AD	Titanium, plasma standard solution, Specpure®, Ti 10,000µg/ml	H2O, tr. F-	50ml	13,857	38229090
038725.AE	Titanium, plasma standard solution, Specpure®, Ti 10,000µg/ml	H2O, tr. F-	100ml	24,152	38229090
038725.AP	Titanium, plasma standard solution, Specpure®, Ti 10,000µg/ml	H2O, tr. F-	500ml	41,128	38229090
045267.AE	Titanium, plasma standard solution, Specpure®, Ti 10µg/ml	2% HNO3, tr. HF	100ml	9,689	38229090
035768.AD	Titanium, plasma standard solution, Specpure®, Ti 1000µg/ml	5% HNO3, tr. HF	50ml	4,416	38229090
035768.AE	Titanium, plasma standard solution, Specpure®, Ti 1000µg/ml	5% HNO3, tr. HF	100ml	8,088	38229090
035768.AP	Titanium, plasma standard solution, Specpure®, Ti 1000µg/ml	5% HNO3, tr. HF	500ml	19,543	38229090
038720.AD	Titanium, plasma standard solution, Specpure®, Ti 1000µg/ml	H2O, tr. F-	50ml	5,134	38229090
038720.AE	Titanium, plasma standard solution, Specpure®, Ti 1000µg/ml	H2O, tr. F-	100ml	8,557	38229090
038720.AP	Titanium, plasma standard solution, Specpure®, Ti 1000µg/ml	H2O, tr. F-	500ml	20,039	38229090
044518.AE	Transition Metals, plasma standard solution, Specpure®, Cd, Co, Cr, Cu, Fe, Mn, Ni, V, Zn @ 100µg/ml	5% HNO3	100ml	28,182	38229090
044518.AP	Transition Metals, plasma standard solution, Specpure®, Cd, Co, Cr, Cu, Fe, Mn, Ni, V, Zn @ 100µg/ml	5% HNO3	500ml	63,044	38229090
035772.AD	Tungsten, plasma standard solution, Specpure®, W 10,000µg/ml	5% HNO3, tr. HF	50ml	8,750	38229090
035772.AE	Tungsten, plasma standard solution, Specpure®, W 10,000µg/ml	5% HNO3, tr. HF	100ml	14,767	38229090
035772.AP	Tungsten, plasma standard solution, Specpure®, W 10,000µg/ml	5% HNO3, tr. HF	500ml	50,071	38229090
042249.AD	Tungsten, plasma standard solution, Specpure®, W 10,000µg/ml	H2O	50ml	20,564	38229090
042249.AE	Tungsten, plasma standard solution, Specpure®, W 10,000µg/ml	H2O	100ml	28,624	38229090
042249.AP	Tungsten, plasma standard solution, Specpure®, W 10,000µg/ml	H2O	500ml	68,868	38229090
035770.AD	Tungsten, plasma standard solution, Specpure®, W 1000µg/ml	5% HNO3, tr. HF	50ml	3,828	38229090
035770.AE	Tungsten, plasma standard solution, Specpure®, W 1000µg/ml	5% HNO3, tr. HF	100ml	9,550	38229090
035770.AP	Tungsten, plasma standard solution, Specpure®, W 1000µg/ml	5% HNO3, tr. HF	500ml	22,358	38229090
042248.AD	Tungsten, plasma standard solution, Specpure®, W 1000µg/ml	H2O	50ml	10,765	38229090



Product Code	Product Name	Matrix	Pack size	Price in ₹	HSN Code
042248.AE	Tungsten, plasma standard solution, Specpure®, W 1000µg/ml	H2O	100ml	17,886	38229090
042248.AP	Tungsten, plasma standard solution, Specpure®, W 1000µg/ml	H2O	500ml	36,601	38229090
014385.AD	Vanadium, plasma standard solution, Specpure®, V 10,000µg/ml	5% HNO3	50ml	8,143	38229090
014385.AE	Vanadium, plasma standard solution, Specpure®, V 10,000µg/ml	5% HNO3	100ml	12,780	38229090
014385.AP	Vanadium, plasma standard solution, Specpure®, V 10,000µg/ml	5% HNO3	500ml	39,058	38229090
013850.AE	Vanadium, plasma standard solution, Specpure®, V 1000µg/ml	5% HNO3	100ml	8,088	38229090
013850.AD	Vanadium, plasma standard solution, Specpure®, V 1000µg/ml	5% HNO3	50ml	5,327	38229090
013850.AP	Vanadium, plasma standard solution, Specpure®, V 1000µg/ml	5% HNO3	500ml	20,564	38229090
014439.AE	Ytterbium, plasma standard solution, Specpure®, Yb 10,000µg/ml	5% HNO3	100ml	20,039	38229090
014439.AP	Ytterbium, plasma standard solution, Specpure®, Yb 10,000µg/ml	5% HNO3	500ml	35,249	38229090
013819.AE	Ytterbium, plasma standard solution, Specpure®, Yb 1000µg/ml	5% HNO3	100ml	11,069	38229090
013819.AP	Ytterbium, plasma standard solution, Specpure®, Yb 1000µg/ml	5% HNO3	500ml	19,018	38229090
014422.AP	Yttrium, plasma standard solution, Specpure®, Y 10,000µg/ml	5% HNO3	500ml	46,069	38229090
014422.AD	Yttrium, plasma standard solution, Specpure®, Y 10,000µg/ml	5% HNO3	50ml	8,115	38229090
014422.AE	Yttrium, plasma standard solution, Specpure®, Y 10,000µg/ml	5% HNO3	100ml	15,651	38229090
045268.AE	Yttrium, plasma standard solution, Specpure®, Y 10µg/ml	2% HNO3	100ml	10,986	38229090
013855.AP	Yttrium, plasma standard solution, Specpure®, Y 1000µg/ml	5% HNO3	500ml	20,564	38229090
013855.AE	Yttrium, plasma standard solution, Specpure®, Y 1000µg/ml	5% HNO3	100ml	8,088	38229090
013855.AD	Yttrium, plasma standard solution, Specpure®, Y 1000µg/ml	5% HNO3	50ml	5,134	38229090
045289.AD	Zinc 68, 68Zn, plasma standard solution, Specpure®, 68Zn 10µg/ml	2% HNO3	50ml	24,428	38229090
045269.AE	Zinc, plasma standard solution, Specpure®, 10µg/ml	2% HNO3	100ml	11,345	38229090
014404.AD	Zinc, plasma standard solution, Specpure®, Zn 10,000µg/ml	5% HNO3	50ml	7,425	38229090
014404.AE	Zinc, plasma standard solution, Specpure®, Zn 10,000µg/ml	5% HNO3	100ml	12,587	38229090
014404.AP	Zinc, plasma standard solution, Specpure®, Zn 10,000µg/ml	5% HNO3	500ml	30,749	38229090
013835.AD	Zinc, plasma standard solution, Specpure®, Zn 1000µg/ml	5% HNO3	50ml	5,024	38229090
013835.AE	Zinc, plasma standard solution, Specpure®, Zn 1000µg/ml	5% HNO3	100ml	7,977	38229090
013835.AP	Zinc, plasma standard solution, Specpure®, Zn 1000µg/ml	5% HNO3	500ml	20,316	38229090
014386.AD	Zirconium, plasma standard solution, Specpure®, Zr 10,000µg/ml	5% HCl	50ml	9,523	38229090
014386.AE	Zirconium, plasma standard solution, Specpure®, Zr 10,000µg/ml	5% HCl	100ml	18,770	38229090
014386.AP	Zirconium, plasma standard solution, Specpure®, Zr 10,000µg/ml	5% HCl	500ml	55,895	38229090
013875.AD	Zirconium, plasma standard solution, Specpure®, Zr 1000µg/ml	5% HCl	50ml	5,686	38229090
013875.AE	Zirconium, plasma standard solution, Specpure®, Zr 1000µg/ml	5% HCl	100ml	8,833	38229090
013875.AP	Zirconium, plasma standard solution, Specpure®, Zr 1000µg/ml	5% HCl	500ml	22,220	38229090



Product Code	Product Name	Pack size	Price in ₹	HSN Code
Ion Chromatography				
042563.AE	Acetate, Ion chromatography standard solution, Specpure®, CH ₃ CO ₂ - 1000µg/ml	100ml	13,139	29153990
042563.AP	Acetate, Ion chromatography standard solution, Specpure®, CH ₃ CO ₂ - 1000µg/ml	500ml	29,590	29153990
035560.AE	Ammonium, Ion chromatography standard solution, Specpure®, NH ₄ + 1000µg/ml	100ml	13,139	38229090
035552.AE	Bromide, Ion chromatography standard solution, Specpure®, Br - 1000µg/ml	100ml	12,559	38229090
035552.AP	Bromide, Ion chromatography standard solution, Specpure®, Br - 1000µg/ml	500ml	30,584	38229090
035551.AE	Chloride, Ion chromatography standard solution, Specpure®, Cl - 1000µg/ml	100ml	12,559	38229090
035551.AP	Chloride, Ion chromatography standard solution, Specpure®, Cl - 1000µg/ml	500ml	30,860	38229090
042564.AE	Chromate, Ion chromatography standard solution, Specpure®, CrO ₄ -2 1000µg/ml	100ml	14,160	28415090
042564.AP	Chromate, Ion chromatography standard solution, Specpure®, CrO ₄ -2 1000µg/ml	500ml	30,418	28415090
042565.AE	Dichromate, Ion chromatography standard solution, Specpure®, Cr ₂ O ₇ -2 1000µg/ml	100ml	9,468	38229090
042565.AP	Dichromate, Ion chromatography standard solution, Specpure®, Cr ₂ O ₇ -2 1000µg/ml	500ml	29,949	38229090
035550.AE	Fluoride, Ion chromatography standard solution, Specpure®, F - 1000µg/ml	100ml	12,559	38229090
035550.AP	Fluoride, Ion chromatography standard solution, Specpure®, F - 1000µg/ml	500ml	30,860	38229090
042566.AE	Formate, Ion chromatography standard solution, Specpure®, HCO ₂ - 1000µg/ml	100ml	13,139	38229090
042566.AP	Formate, Ion chromatography standard solution, Specpure®, HCO ₂ - 1000µg/ml	500ml	31,301	38229090
042567.AE	Iodide, Ion chromatography standard solution, Specpure®, I - 1000µg/ml	100ml	13,139	38229090
042567.AP	Iodide, Ion chromatography standard solution, Specpure®, I - 1000µg/ml	500ml	28,293	38229090
035549.AE	Nitrate, Ion chromatography standard solution, Specpure®, NO ₃ - 1000µg/ml	100ml	12,559	38229090
035549.AP	Nitrate, Ion chromatography standard solution, Specpure®, NO ₃ - 1000µg/ml	500ml	30,363	38229090
040020.AE	Nitrite, Ion chromatography standard solution, Specpure®, NO ₂ - 1000 µg/ml	100ml	12,449	38229090
040020.AP	Nitrite, Ion chromatography standard solution, Specpure®, NO ₂ - 1000 µg/ml	500ml	30,694	38229090
042568.AE	Oxalate, Ion chromatography standard solution, Specpure®, C ₂ O ₄ -2 1000µg/ml	100ml	13,691	38229090
042568.AP	Oxalate, Ion chromatography standard solution, Specpure®, C ₂ O ₄ -2 1000µg/ml	500ml	23,241	38229090
035548.AE	Phosphate, Ion chromatography standard solution, Specpure®, PO ₄ -3 1000µg/ml	100ml	12,559	38229090
035548.AP	Phosphate, Ion chromatography standard solution, Specpure®, PO ₄ -3 1000µg/ml	500ml	29,673	38229090
041696.AE	Sodium, Ion chromatography standard solution, Specpure®, Na + 1000µg/ml	100ml	14,767	38229090
035547.AE	Sulfate, Ion chromatography standard solution, Specpure®, SO ₄ -2 1000µg/ml	100ml	12,449	38229090
035547.AP	Sulfate, Ion chromatography standard solution, Specpure®, SO ₄ -2 1000µg/ml	500ml	30,860	38229090

Specpure® pH Buffers

Specpure® pH buffers - Manufactured with quality in mind

Using high-quality solutions to calibrate and maintain your sensors is the best way to ensure your data is both accurate and reproducible. When choosing buffers and solutions for pH measurement, pay attention to the quality of the water and chemicals used. Use USP grade water whenever possible.

Specpure® buffers and solutions are manufactured with USP grade purified water and are traceable to NIST certified standards. They undergo rigorous quality testing throughout the process to prevent contamination before and after bottling.

Specpure® calibration pH buffers are available in a variety of color-coded or colorless solutions, in different packaging types and sizes



Solutions for Pharma QC

Our portfolio for pH buffers includes solutions according to EP and USP. These are intended for extremely precise calibration and monitoring of pH instruments. Whatever your calibration needs, you'll be certain with Specpure®.

- Specpure® pH buffer solutions are accompanied by a NIST-traceable Certificate of Analysis
- Pack size of 500ml, 1ltr & 4ltr
- Available in Color and No color solutions

Item Code	Description
40446	Buffer solution, pH 1.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
42415	Buffer solution, pH 1.68 (± 0.01 @ 25°C), Specpure®, NIST Traceable
40447	Buffer solution, pH 2.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
42416	Buffer solution, pH 3.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
38713	Buffer solution, pH 4.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
38714	Buffer solution, pH 4.01 (± 0.01 @ 25°C), Specpure®, NIST Traceable
42417	Buffer solution, pH 5.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
42418	Buffer solution, pH 6.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
42419	Buffer solution, pH 6.86 (± 0.01 @ 25°C), Specpure®, NIST Traceable
38711	Buffer solution, pH 7.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
42420	Buffer solution, pH 8.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
42421	Buffer solution, pH 9.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
42422	Buffer solution, pH 9.18 (± 0.01 @ 25°C), Specpure®, NIST Traceable
38709	Buffer solution, pH 10.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
42424	Buffer solution, pH 11.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
42425	Buffer solution, pH 12.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
46307	Buffer solution, pH 13.00 (± 0.01 @ 25°C), Specpure®, NIST Traceable
47322	Buffer solution, pH 12.45 (± 0.01 @ 25°C), Specpure®, NIST Traceable



Product Code	Product Name	Pack size	Price in ₹	HSN Code
pH Buffer				
040446.AP	Buffer solution, pH 1.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,202	38249900
040446.K2	Buffer solution, pH 1.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,204	38249900
040446.K7	Buffer solution, pH 1.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900
042415.AP	Buffer solution, pH 1.68 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,202	38249900
042415.K2	Buffer solution, pH 1.68 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,204	38249900
042415.K7	Buffer solution, pH 1.68 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900
040447.AP	Buffer solution, pH 2.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,202	38249900
040447.K2	Buffer solution, pH 2.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,204	38249900
040447.K7	Buffer solution, pH 2.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	11,842	38249900
042416.AP	Buffer solution, pH 3.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,140	38249900
042416.K2	Buffer solution, pH 3.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,204	38249900
042416.K7	Buffer solution, pH 3.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900
038713.AP	Buffer solution, pH 4.00 (± 0.01 @ 25°C), Colored Red, Specpure®, NIST Traceable	500ml	4,202	38249900
038713.K2	Buffer solution, pH 4.00 (± 0.01 @ 25°C), Colored Red, Specpure®, NIST Traceable	1L	7,312	38249900
038713.K7	Buffer solution, pH 4.00 (± 0.01 @ 25°C), Colored Red, Specpure®, NIST Traceable	4L	12,062	38249900
038713.M4	Buffer solution, pH 4.00 (± 0.01 @ 25°C), Colored Red, Specpure®, NIST Traceable	20L	23,435	38249900
038714.AP	Buffer solution, pH 4.01 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,202	38249900
038714.K2	Buffer solution, pH 4.01 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,312	38249900
038714.K7	Buffer solution, pH 4.01 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900
042417.AP	Buffer solution, pH 5.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,140	38249900
042417.K2	Buffer solution, pH 5.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,204	38249900
042417.K7	Buffer solution, pH 5.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	11,924	38249900
042418.AP	Buffer solution, pH 6.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,140	38249900
042418.K2	Buffer solution, pH 6.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,204	38249900
042418.K7	Buffer solution, pH 6.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900
042419.AP	Buffer solution, pH 6.86 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,202	38249900
042419.K2	Buffer solution, pH 6.86 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,204	38249900
042419.K7	Buffer solution, pH 6.86 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,007	38249900



Product Code	Product Name	Pack size	Price in ₹	HSN Code
038711.AP	Buffer solution, pH 7.00 (± 0.01 @ 25°C), Colored Green, Specpure®, NIST Traceable	500ml	4,202	38249900
038711.K2	Buffer solution, pH 7.00 (± 0.01 @ 25°C), Colored Green, Specpure®, NIST Traceable	1L	7,312	38249900
038711.K7	Buffer solution, pH 7.00 (± 0.01 @ 25°C), Colored Green, Specpure®, NIST Traceable	4L	11,786	38249900
040439.AP	Buffer solution, pH 7.00 (± 0.01 @ 25°C), Colored Yellow, Specpure®, NIST Traceable	500ml	4,202	38249900
040439.K2	Buffer solution, pH 7.00 (± 0.01 @ 25°C), Colored Yellow, Specpure®, NIST Traceable	1L	7,204	38249900
040439.K7	Buffer solution, pH 7.00 (± 0.01 @ 25°C), Colored Yellow, Specpure®, NIST Traceable	4L	12,062	38249900
038712.AP	Buffer solution, pH 7.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,122	38220090
038712.K2	Buffer solution, pH 7.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,312	38249900
038712.K7	Buffer solution, pH 7.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900
042420.AP	Buffer solution, pH 8.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,140	38249900
042420.K2	Buffer solution, pH 8.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,204	38249900
042420.K7	Buffer solution, pH 8.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900
042421.AP	Buffer solution, pH 9.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,202	38249900
042421.K2	Buffer solution, pH 9.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,204	38249900
042421.K7	Buffer solution, pH 9.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900
042422.AP	Buffer solution, pH 9.18 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,202	38249900
042422.K2	Buffer solution, pH 9.18 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,312	38249900
042422.K7	Buffer solution, pH 9.18 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900
042423.AP	Buffer solution, pH 9.54 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	3,506	38249900
042423.K2	Buffer solution, pH 9.54 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	6,790	38249900
038709.K2	Buffer solution, pH 10.00 (± 0.01 @ 25°C), Colored Blue, Specpure®, NIST Traceable	1L	7,312	38249900
038709.AP	Buffer solution, pH 10.00 (± 0.01 @ 25°C), Colored Blue, Specpure®, NIST Traceable	500ml	4,202	38249900
038709.K7	Buffer solution, pH 10.00 (± 0.01 @ 25°C), Colored Blue, Specpure®, NIST Traceable	4L	12,062	38249900
038710.AP	Buffer solution, pH 10.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,202	38249900
038710.K2	Buffer solution, pH 10.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,204	38249900
038710.K7	Buffer solution, pH 10.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	11,759	38249900
042424.AP	Buffer solution, pH 11.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,202	38249900
042424.K2	Buffer solution, pH 11.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,312	38249900
042424.K7	Buffer solution, pH 11.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900



Product Code	Product Name	Pack size	Price in ₹	HSN Code
042425.AP	Buffer solution, pH 12.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,202	38249900
042425.K2	Buffer solution, pH 12.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,312	38249900
042425.K7	Buffer solution, pH 12.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900
046307.AP	Buffer solution, pH 13.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	500ml	4,140	38249900
046307.K2	Buffer solution, pH 13.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	1L	7,204	38249900
046307.K7	Buffer solution, pH 13.00 (± 0.01 @ 25°C), No Color, Specpure®, NIST Traceable	4L	12,062	38249900
New Products				
033382.22	Sodium hydroxide, 50% w/w aq. soln.	100GR	4,999	28151200
S19199.22	Sodium hydroxide, 50% w/w soln. With low Metal Content	100GR	5,499	28151200
S60610.K2	Water, RNase, DNase-free 1L	1L	6,580	28530010
S60610.AP	Water, RNase, DNase-free 500ml	500ML	3,580	28530010



Leading supplier of fine chemicals for research

We have over 5,000 biochemical products within our range. This provides a complete selection for all your research needs.

We offer over 46,000 products in stock, in sizes from gram-scale catalog items to semi-bulk and bulk production quantities. With custom manufacturing capabilities to supply many more specialized items, we are a one-stop source for research chemicals, metals and materials.

Our product line consists of a comprehensive range of:

- Inorganics
- Organics
- Organometallics
- Pure metals and elements
- Precious metal compounds and catalysts
- Biochemicals
- Fuel cell products
- Nanomaterials
- Rare earths
- Analytical products
- Select laboratory equipment

Our continually growing range of products for life science research cover applications such as; genomics, proteomics, immunology, cellular and molecular biology, and vascular research amongst others.

Product quality is of paramount importance, but production expertise is just the beginning. Factors such as product availability, packaging and delivery are just as crucial to meeting and exceeding your expectations.

Our established quality process ensures a high level of service and a promise of continually striving for perfection. With most catalog items in stock for same-day shipment, and a friendly and knowledgeable staff, we provide customers with an unsurpassed level of service.



range of high purity metals and materials are all available from stock, ready for immediate shipment.

meet most specifications. We also offer vast resources for manufacturing and fabrication to meet most specialty requirements.

In addition to pure elements and alloys, you will find a variety of forms of carbon, ceramics for high temperature applications, evaporation materials, products for brazing, optics, crystals and even a selection of fuel cell grade catalysts. We also offer selected laboratory equipment, such as magnetic susceptibility balances and hydrogen purifiers.

Product overview

The entire range consists of metals and alloys from aluminum to zirconium, featuring purities up to 99.9999%. Products are offered in a broad variety of 33 forms, including wires, foils, slugs, targets, powders, thermocouple wires and many more.

- Precious metals
- Pure elements
- Alloys
- Carbon and graphite

Innovative products

Products that offer critical benefits, provide unmatched technology, deliver custom materials and services and meet unique requirements.

- Fuel cell products
- Nanoparticle Design Services
- Photovoltaics
- Nitinol



Precious metal compounds and homogeneous catalysts

Our brand contains a range of precious metal salts and solutions manufactured to stringent specifications. Homogeneous catalysis provides an excellent choice where highly specific reactions are desired including chiral transformations. The homogeneous catalysts can be used in a wide range of chemical transformations.

Precious metal compounds and homogeneous catalysts

Available is a full range of precious metal salts and solutions manufactured to stringent specifications. Homogeneous catalysis provides an excellent choice where highly specific reactions are desired including chiral transformations. Our homogeneous catalysts can be used in a wide range of chemical transformations.

Catalysts in varying purities and concentrations

Due to their high selectivity, precious metal chemicals are often the first choice as heterogeneous catalysts for a wide variety of reactions, including hydrogenation, hydrosilation, isomerization and carbonylation. There is a wide selection of purities and concentrations for a broad range of applications, including organic synthesis in the pharmaceutical industry available. We offer a unique collection of chiral ligands for asymmetric hydrogenation, novel palladium coupling catalysts, platinum group metal (PGM)-based heterogeneous catalysts as well as Sponge Nickel catalysts.

as metal scavenger products. To read more about the offerings

Precious metal compounds and homogeneous catalysts

A selection of our precious metal compounds and homogeneous catalysts products can be found in the table below.

Stock No.	Description	Size
44446	Di- μ -bromobis(tri- <i>tert</i> -butylphosphine)dipalladium(I)	100mg, 500mg, 2g
10496	Dichloro(ethylenediamine)palladium(II), Pd 44.8%	1g, 5g
45565	Dichloro(pentamethylcyclopentadienyl)iridium(III) dimer	500mg, 2g
11051	Dihydrogen hexachloroplatinate(IV) hydrate, 99.9% (metals basis)	1g, 5g, 25g
39741	Gold(I) sodium thiosulfate hydrate, 99.9% (metals basis)	1g, 5g, 25g
39742	Gold(III) acetate, 99.9% (metals basis)	500mg, 1g, 5g
12325	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min	1g, 5g, 25g
36400	Hydrogen tetrachloroaurate(III) trihydrate, ACS, 99.99% (metals basis), Au 49.0% min	1g, 5g
42578	Palladium hydroxide, Pd 20% on carbon, nominally 50% water, Pearlman's Catalyst	2g, 10g, 50g
89114	Palladium, 0.5% on 3.18mm (0.125in) alumina pellets, unreduced	25g, 100g, 500g
38304	Palladium, 10% on activated carbon powder, standard, reduced, nominally 50% water wet	5g, 25g, 100g
10516	Palladium(II) acetate, Pd 45.9-48.4%	1g, 5g, 25g
11034	Palladium(II) chloride, 99.9% (metals basis), Pd 59.0% min	500mg, 2g, 10g, 50g
11035	Palladium(II) nitrate hydrate, 99.8% (metals basis), Pd 39% min	2g, 10g, 50g
89106	Platinum, 0.5% on 2.7-3.3mm (0.11-0.13in) alumina pellets, reduced	25g, 100g, 500g
10526	Platinum(II) 2,4-pentanedionate, Pt 48.0% min	1g, 5g
12169	Potassium hexachloroplatinate(IV), Pt 39.6%	250mg, 1g, 5g
11043	Ruthenium(III) chloride hydrate, 99.9% (PGM basis), Ru 38% min	2g, 10g, 50g
12175	Ruthenium(III) nitrosyl nitrate, Ru 31.3% min	1g, 5g, 25g
11660	Silver acetate, anhydrous, 99%	25g, 100g
11420	Silver carbonate, 99.5% (metals basis)	25g, 100g
11898	Silver diethyldithiocarbamate, ACS	10g, 50g
12167	Tetraammineplatinum(II) nitrate solution, Pt 3-4% w/w (cont. Pt)	(c)500mg, (c)2g
10548	Tetrakis(triphenylphosphine)palladium(0), 99.8% (metals basis), Pd 9% min	500mg, 2g, 10g
98158	Trimethyl(methylcyclopentadienyl)platinum(IV)	500mg

Full product listing is available online.



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-S22934-K2	7732-18-5	Water Tracepure	1 LT	55553	29333100
ALF-011034-03	7647-10-1	PALLD(II) CHLRIDE 99.9% PD 59.0% MIN 1G	1G	7800	28439019
ALF-049118-14	7647-10-1	Palladium (II) Chloride, Pd 59.0% min 25 G	25 G	98000	38151210
ALF-049118-22	7647-10-1	Palladium (II) Chloride, Pd 59.0% min 100 G	100 G	360000	38151210
ALF-S00050-AP		Buffer solution, pH 0.5 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	24444	38220090
ALF-S00100-AP		Buffer solution, pH 1.00 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00107-AP		Buffer solution, pH 1.07 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00168-AP		Buffer solution, pH 1.68 (^ +0.01 @ 25°C), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00200-AP		Buffer solution, pH 2.00 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00300-AP		Buffer solution, pH 3.00 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00400-AP		Buffer solution, pH 4.00 (^ +0.01 @ 25 ^ oC), Colored Red, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00400-AP		Buffer solution, pH 4.00 (^ +0.01 @ 25 ^ oC), Colored Red, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00401-AP		Buffer solution, pH 4.01 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00500-AP		Buffer solution, pH 5.00 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00600-AP		Buffer solution, pH 6.00 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00686-AP		Buffer solution, pH 6.86 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00700-AP		Buffer solution, pH 7.00 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00800-AP		Buffer solution, pH 8.00 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00900-AP		Buffer solution, pH 9.00 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00918-AP		Buffer solution, pH 9.18 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S00954-AP		Buffer solution, pH 9.54 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S01000-AP		Buffer solution, pH 11.00 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S01200-AP		Buffer solution, pH 12.00 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S01245-AP		Buffer solution, pH 12.45 (^ +0.01 @ 25 ^ oC), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S01300-AP		Buffer solution, pH 13.00 (^ +0.01 @ 25°C), No Color, Specpure r, NIST Traceable	550 ML	2499	38220090
ALF-S10331-K2	68-12-2	N'-Dimethyl Formamide GC HS grade for residual analysis 1L	1 LT	9775	29211110
ALF-S10332-K2	127-19-5	N, N-Dimethyl acetamide GC HS grade for residual analysis 1L	1 LT	9775	29241900
ALF-S10333-K2	872-50-4	N-Methyl Pyrrolidone GC HS grade for residual analysis 1L	1 LT	11200	28470000



Product Code	CAS Number	Product Description	Pack Size	Price in ₹	HSN Code
ALF-S10334-K2	67-68-5	Dimethyl Sulphoxide GCHS grade for residual analysis 1L	1 LT	9775	28433000
ALF-S10335-K2	80-73-9	1,3-Dimethyl-2-imidazolidinone ≥99.5% GC HS	1 LT	40000	28433000
ALF-S10984-K4	7697-37-2	Nitric acid CMOS Grade	2.5 LT	36000	28080010
ALF-S12325-03	27988-77-8	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min	1 G	11000	28433000
ALF-S12325-06	27988-77-8	Hydrogen tetrachloroaurate(III) hydrate, 99.9% (metals basis), Au 49% min	5 G	44000	28433000
ALF-S13559-9Z	109-72-8	n-Butyllithium, 1.6M in hexane 800ML	800 ML	24500	29319090
ALF-S13559-AE	109-72-8	n-Butyllithium, 1.6M in hexane 100ML	100 ML	5500	29319090
ALF-S14775-AE	109-72-8	n-Butyllithium, 2.5M in hexane 100ML	100 ML	5800	29319090
ALF-S14775-BE	109-72-8	n-Butyllithium, 2.5M in hexane 800ML	800 ML	29500	29319090
ALF-S17010-K2	7722-84-1	Hydrogen Peroxide for 30.0-32.0% Trace analysis	1 LT	44444	28470000
ALF-S19391-K2	7732-18-5	Water EL Grade	1 LT	19999	28530010
ALF-S32500-AP	7722-84-1	Hydrogen Peroxide ACS	500 ML	8888	28470000
ALF-S43211-K7	75-05-8	Acetonitrile, anhydrous, 99.5 + %,	4 LT	32000	38151210
ALF-S44553-K2	7647-01-0	Water, Nitrate Free	1 LT	72000	38151210
ALF-S50810-K2	7647-01-0	Hydrochloric acid for 34-37% Trace analysis	1 LT	32278	28061000
ALF-S50910-K2	7697-37-2	Nitric acid 67-70% for Trace analysis	1 LT	42743	28080010
ALF-S50910-K4	7697-37-2	Nitric acid 67-70% Trace analysis 2.5 LTR	2.5 LT	65000	28080010
ALF-S60610-AP	7732-18-5	Water, RNase, DNase-free	500 ML	3580	28530010
ALF-S60610-K2	7732-18-5	Water, RNase, DNase-free	1 LT	6800	28530010
ALF-S60610-PI	7732-18-5	Water, RNase, DNase-free	LT	6580	28530010
ALF-S64241-36	151-21-3	Sodium Lauryl Sulphate Granular	500 G	6777	34021190
ALF-S70783-AP	7732-18-5	Water, DEPC treated, Molecular Biology Grade 500ML	500 ML	3580	28530010
ALF-S87617-K4	7647-01-0	HCL 36% CMOS GRADE	2.5 LT	28000	28061000
ALF-S87618-K2	7664-39-3	Hydrofluoric Acid CMOS GRADE	1 LT	56000	28111100
ALF-S87616-K4	7697-37-2	Nitric acid 70% CMOS Grade	2.5 LT	40000	28080010

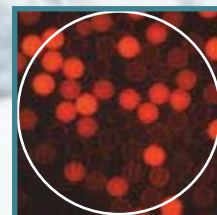
Particle Technology



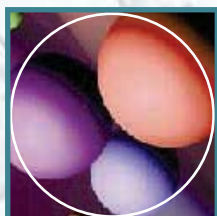
**Count Control
Particles**



**Size Standards
Particles**



**Flow Cytometry
Particles**



**Dyed / Fluorescent
Particles**



Specialty Particles

Dyed Particles

Develop high-quality, highly sensitive Point of Care diagnostic assays with Thermo Scientific™ Color-Rich™ dyed beads. Our internal dyeing methods provide exceptional color saturation, prevent dye leaching in aqueous media, leave the surface free for covalent coupling, and enable maximum immunological reactivity.

Flow Cytometry Particles

Ensure optimal flow cytometer instrument performance by using Thermo Scientific™ Flow Cytometry beads for calibration, alignment, counting, and instrument set-up to ensure flow and optical stability and for developing assays used for the simultaneous detection and quantitation of up to 24 different analytes within a sample.

Size Standard Particles

Rely upon Thermo Scientific™ NIST Traceable Size Standards as a third party reference to calibrate and check performance when particle sizing instruments are used for solving real-world analytical problems.

Count Control Particles

Validate the results of particle counters with Thermo Scientific™ Count Controls to make sure they are measuring particulate matter with utmost accuracy. This is critical wherever air, surface, or liquid contamination is a concern and requires diligent monitoring.

Fluorescent Particles

Develop highly sensitive and accurate lateral flow assays and tests with Thermo Scientific™ Fluoro-Max™ fluorescent beads. Available in a wide range of sizes and colors, these beads are internally dyed to ensure maximum color brilliance, visibility, and color saturation, prevent leaching for optimum stability, and provide a dye-free surface for coupling.

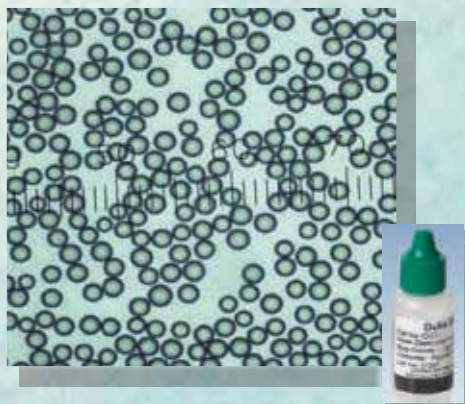
Specialty Particles

Achieve precise performance and accurate results in specialized research and industrial applications with Thermo Scientific™ beads for optimizing assays, for analyzing particulate materials of various sizes, and for testing smoke detectors and filtration media.

4D Series Duke Standards Dry Microsphere Size Standards

Calibrate air particle counters for pharma, healthcare, biotech and electronics

- Mean size standard uncertainty of 2.5% enables calibration of air particle counters to ISO 21501-4 regulations
- Superior uniformity provides exact calibration point when setting the calibration curve
- Diameter traceable to NIST, a known government standard
- Certificate of Traceability provides objective evidence for QC compliance



The 4D Series is the first dry bead specifically designed to meet the ISO 21501-4 international standard for improving the repeatability and reproducibility of air particle counters.

Thermo Scientific™ 4D Series Duke Standards™ Dry Microsphere Size Standards are designed with a calibration uncertainty that is less than or equal to 2.5% of the mean diameter, enabling them to be used to calibrate airborne optical particle counters (OPC) in compliance with ISO 21501-4.

These beads come with a Certificate of Calibration and Traceability to the National Institute of Standards and Technology (NIST), providing the documentation needed for QC/regulatory programs and audits.

Available in 3 μ m, 5 μ m, 7 μ m and 10 μ m diameters, these dry polymer beads are ideal for OPC instrument manufacturers and service providers working to the ISO standard, as well as pharmaceutical and biotech companies manufacturing products with ISO 21501-4 certified OPCs in a ISO 14644 classified cleanroom.

The ISO 21501 standard delivers a calibration method designed to improve the repeatability and reproducibility of air particle counters. It deals comprehensively with statistical uncertainty and defines limits to a set of performance parameters which must be covered in routine periodic calibration.

Conformance to ISO 21501- 4 ensures that air particle counter instruments 1) size particles correctly to an acceptable uncertainty level, and 2) count particles accurately to a defined counting efficiency level.

ISO 14644 is a widely used standard for cleanroom classification using OPCs.

The 4D Series comes conveniently packaged in dropper-tipped bottles to enable direct dispensing of the beads into the sampling chamber of the OPC.



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
Calibration					
PT9980198	3K1000	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 1.0 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69630	38221990
09980185	3K-150	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.15 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69133	38221990
09980186	3K-200	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.20 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69133	38221990
09980187	3K-220	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.22 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69133	38221990
09980188	3K-269	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.27 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69133	38221990
PT9980189	3K-300	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.30 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69133	38221990
09980190	3K-350	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.35 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69133	38221990
09980191	3K-400	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.40 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69133	38221990
PT9980192	3K-500	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.50 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69133	38221990
09980193	3K-600	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.60 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69630	38221990
09980194	3K-700	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.70 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69630	38221990
09980195	3K-800	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.80 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69630	38221990
09980196	3K-900	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 0.90 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69630	38221990
09980197	3K-990	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 1.0 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69630	38221990
09980199	3K1600	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 1.6 μm , 1 x 10e9 #/mL, used for particle counter instrument validation / calibration.	15 mL	69630	38221990
PT9980201	4K-03	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 2.0 μm , 5 x 10e8 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
09980202	4K-04	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 4.0 μm , 5 x 10e7 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
PT9980203	4K-05	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 5.0 μm , 1 x 10e7 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
09980204	4K-06	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 6.0 μm , 1 x 10e7 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
09980205	4K-07	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 7.0 μm , 1 x 10e7 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
PT9980206	4K-10	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 10 μm , 1 x 10e6 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
09980216	4K100	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 100 μm , 3 x 10e4 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
PT9980207	4K-15	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 15 μm , 1 x 10e6 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
09980208	4K-20	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 20 μm , 3 x 10e5 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
PT9980209	4K-25	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 25 μm , 3 x 10e5 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
PT9980210	4K-30	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 30 μm , 3 x 10e5 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
09980211	4K-40	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 40 μm , 8 x 10e4 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
PT9980212	4K-50	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 50 μm , 8 x 10e4 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
09980213	4K-60	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 60 μm , 8 x 10e4 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
09980214	4K-70	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 70 μm , 8 x 10e4 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
09980215	4K-80	Duke Standards – Particle Counter Size Standards, uniform polystyrene microspheres, NIST traceable, 80 μm , 3 x 10e4 #/mL, used for particle counter instrument validation / calibration.	15 mL	78225	38221990
09980217	CC02-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 2 μm , 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	78732	38221990
09980218	CC05-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 5 μm , 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	78732	38221990
09980219	CC10-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 10 μm , 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	78732	38221990
09980220	CC15-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15 μm , 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	78732	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980221	CC20-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 20 μ m, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	78732	38221990
09980222	CC25-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 25 μ m, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	78732	38221990
09980223	CC30-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 30 μ m, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	78732	38221990
09980224	CC50-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 50 μ m, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	78732	38221990
09980225	CC70-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 70 μ m, 3000 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications.	6 x 25 mL	78732	38221990
09980226	6002	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 2 μ m, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	69231	38221990
09980227	6005	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 5 μ m, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	69231	38221990
09980228	6010	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 10 μ m, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	69231	38221990
09980229	6015	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15 μ m, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	69231	38221990
09980230	6020	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 20 μ m, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	69231	38221990
09980231	6025	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 25 μ m, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	69231	38221990
09980232	6030	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 30 μ m, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	69231	38221990
09980233	6050	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 50 μ m, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	69231	38221990
09980234	6070	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 70 μ m, 2000 100mL bottle, used for validation / calibration in particle counting applications.	100 mL	69231	38221990
PT9980236	CS-BX	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15 μ m, 3800 #/mL, 20 x 25mL bottles, used for validation / calibration in particle counting applications specifically for USP 788 testing.	20 x 25 mL	333480	38221990
09980235	CS-PK	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15 μ m, 3800 #/mL, 6 x 25mL bottles, used for validation / calibration in particle counting applications specifically for USP 788 testing.	6 x 25 mL	115083	38221990
09980237	CRS-05	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 5 μ m, 1000 #/mL, 500mL bottle, used for validation / calibration in particle counting applications specifically set up for use in drinking water testing.	500 mL	96895	38221990
09980238	CRS-10	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 10 μ m, 1000 #/mL, 500mL bottle, used for validation / calibration in particle counting applications specifically set up for use in drinking water testing.	500 mL	96895	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
CP30-M02B	CP30-M02B	Count Precision Standards, uniform polystyrene microspheres, NIST traceable, 15, 30, 70 μm , 3000 #/mL, 20 x 25mL bottles, used for validation / calibration in particle counting applications.	25 mL	374801	38221990
09980000	2005A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 5 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980001	2006A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 6 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980002	2007A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 7 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980003	2008A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 8 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980004	2009A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 9 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980005	2010A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 10 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	104353	38221990
09980006	2011A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 11 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980007	2014A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 14 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980008	2015A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 15 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980009	2020A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 20 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980010	2025A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 25 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980011	2030A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 30 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980012	2040A	Duke Standards – Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 40 μm , 1% solids, used for laser diffraction instrument validation / calibration and analyzing wide size range materials.	15 mL	106563	38221990
09980013	3020A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 20 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980015	3040A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 40 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980016	3050A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 50 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980017	3060A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 60 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980018	3070A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 70 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
PT9980019	3080A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 80 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
PT9980020	3090A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 90 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
PT9980021	3100A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 100 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980022	3125A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 125 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980023	3150A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 150 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980024	3200A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 200 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980025	3220A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 220 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980026	3240A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 240 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980027	3269A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 269 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980028	3300A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 300 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980029	3350A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 350 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980030	3400A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 400 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980031	3450A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 450 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980032	3495A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 500 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980033	3500A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 500 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980034	3560A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 560 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980035	3600A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 600 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980036	3700A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 700 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980037	3800A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 800 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980038	3900A	Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 900 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	118854	38221990
09980039	4009A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 1 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980040	4010A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 1 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980041	4011A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 1.1 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980042	4013A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 1.3 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980043	4016A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 1.6 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980044	4018A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 1.8 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980046	4025A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 2.5 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980045	4202A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 2 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980047	4203A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 3 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980048	4204A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 4 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980049	4205A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 5 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980050	4206A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 6 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980051	4207A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 7 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980052	4208A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 8 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980053	4209A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 9 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980054	4210A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 10 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980055	4212A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 12 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980056	4215A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 15 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980057	4220A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 20 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980058	4225A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 25 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980059	4230A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 30 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980060	4240A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 40 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980061	4250A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 50 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980062	4260A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 60 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980063	4270A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 70 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980064	4280A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 80 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980066	4311A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 110 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980067	4314A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 140 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980068	4316A	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 160 μ m, suspension, used for instrument validation / calibration and analyzing materials.	15 mL	147585	38221990
09980069	4320A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 200 μ m, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	147585	38221990
09980070	4324A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 240 μ m, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	147585	38221990
09980072	4330A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 300 μ m, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	147585	38221990
09980073	4340A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 400 μ m, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	147585	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980074	4350A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 500 μ m, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	147585	38221990
09980075	4355A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 550 μ m, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	147585	38221990
09980076	4365A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 650 μ m, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	147585	38221990
09980077	4375A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 750 μ m, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	147585	38221990
09980078	4400A	Duke Standards – Monosized Polymer Microspheres, polystyrene DVB microspheres, NIST traceable, 1000 μ m, Dry, used for instrument validation / calibration and analyzing materials.	1 gram	147585	38221990
09980114	BK050T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 50 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980116	BK100T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 100 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980118	BK150T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 150 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980120	BK200T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 200 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980122	BK300T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 300 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980124	BK400T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 400 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980126	BK500T	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black NIST traceable, 500 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980113	RD050T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 50 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980115	RD100T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 100 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980117	RD150T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 150 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980119	RD200T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 200 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980121	RD300T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 300 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980123	RD400T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 400 μ m, dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980125	RD500T	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, NIST traceable, 500 μm , dry, used for instrument validation / calibration and visualizing and inspection testing.	1 gram	222662	38221990
09980127	DC-05	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 5 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	162421	38221990
09980128	DC-06	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 6 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	162421	38221990
09980129	DC-07	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 7 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	162421	38221990
09980130	DC-08	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 8 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	162421	38221990
09980131	DC-10	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 10 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	162421	38221990
09980137	DC100	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 100 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	162421	38221990
09980132	DC-15	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 15 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	162421	38221990
09980133	DC-20	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 20 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	162421	38221990
09980134	DC-25	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 25 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	162421	38221990
09980135	DC-50	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 50 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	162421	38221990
09980136	DC-70	Uniform Polymer Microspheres, uniform polystyrene DVB microspheres, NIST traceable, 70 μm , dry, used for instrument validation / calibration and analyzing materials	1 gram	162421	38221990
09980080	8070	Duke Standards – Uniform Silica Microspheres, uniform silica microspheres, NIST traceable, 0.7 μm , 2% solids, used for instrument validation / calibration and analyzing materials.	15 mL	102185	38221990
09980081	8100	Duke Standards – Uniform Silica Microspheres, uniform silica microspheres, NIST traceable, 1.0 μm , 2% solids, used for instrument validation / calibration and analyzing materials.	15 mL	102185	38221990
09980082	8150	Duke Standards – Uniform Silica Microspheres, uniform silica microspheres, NIST traceable, 1.5 μm , 2% solids, used for instrument validation / calibration and analyzing materials.	15 mL	102185	38221990
09980083	9002	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 2 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110018	38221990
09980084	9005	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 5 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110018	38221990
09980085	9008	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 8 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110018	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980087	9015	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 15 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110018	38221990
09980088	9020	Duke Standards – Uniform Glass Microspheres, uniform borosilicate microspheres, NIST traceable, 20 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110018	38221990
09980089	9030	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 20 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980090	9040	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 40 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980091	9050	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 50 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980092	9060	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 60 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980093	9070	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 70 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980094	9080	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 80 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980095	9090	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 90 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980096	9100	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 100 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980097	9110	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 110 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980098	9120	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 120 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980099	9140	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 140 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980100	9170	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 170 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980101	9200	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 200 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980102	9230	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 230 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980103	9280	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 280 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980104	9330	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 330 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980105	9400	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 400 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980106	9480	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 480 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980107	9550	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 550 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980108	9650	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 650 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980110	9950	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 950 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980111	91000	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 1000 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
09980112	92000	Duke Standards – Uniform Glass Microspheres, uniform soda lime glass microspheres, NIST traceable, 2000 μm , dry, used for instrument validation / calibration, spacers and analyzing wide size range materials.	1 gram	110143	38221990
MM-010	MM-010	Multi-Modal Nanospheres –Polymer Microspheres, monosized polystyrene microspheres, NIST traceable, 80, 200 500 nm, 1% solids, used for instrument validation / calibration and analyzing materials.	15 mL	143406	38221990
MM-030	MM-030	Duke Standards – Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.15, 1.0, 2.0 μm , suspension, used for instrument validation / calibration and analyzing materials.	15 mL	143406	38221990
09980138	PD-047	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.047 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980139	PD-047B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.047 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980140	PD-064	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.064 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980141	PD-064B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.064 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980146	PD-083	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.083 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980147	PD-083B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.083 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980150	PD-092	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.092 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980151	PD-092B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.092 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980152	PD-100	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.100 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980153	PD-100B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.100 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980178	PD1100	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 1.112 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980179	PD1100B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 1.112 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980158	PD-155	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.155 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980159	PD-155B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.155 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980162	PD-200	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.202 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980181	PD2000	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 2.01 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980163	PD-200B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.2027 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980164	PD-204	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.204 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980165	PD-204B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.204 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980166	PD-215	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.220 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980167	PD-215B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.220 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980183	PD3000	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 3.04 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980168	PD-305	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.304 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980169	PD-305B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.304 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980170	PD-365	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.360 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980171	PD-365B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.360 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980172	PD-500	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.494 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980173	PD-500B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.494 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980174	PD-800	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.809 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980175	PD-800B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.809 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
09980176	PD-802	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.802 μm , 3x10e8 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	64327	38221990
09980177	PD-802B	Monosized Polymer Microspheres, polystyrene microspheres, NIST traceable, 0.8027 μm , 1x10e10 3/mL, used for wafer deposition in semiconductor instrument validation / calibration and preparing calibration wafers	50 mL	434641	38221990
LD10	LD10	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 2 - 15 μm , 10% solids, 25 mL, used for validation of laser diffraction type instruments using D10 and D90 data.	25 mL	332556	38221990
Contamination Control, Flow Tracing					
09980440	G0100	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 1.0 μm , 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	75379	38221990
09980441	G0100B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 1.0 μm , 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	340569	38221990
09980442	G0200	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 2.0 μm , 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	75379	38221990
09980443	G0200B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 2.0 μm , 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	340569	38221990
09980444	G0220	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 2.2 μm , 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	75379	38221990
09980445	G0220B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 2.2 μm , 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	340569	38221990
09980446	G0300	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 3.0 μm , 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	75379	38221990
09980447	G0300B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 3.0 μm , 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	340569	38221990
09980448	G0500	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 5.0 μm , 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	75379	38221990
09980449	G0500B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 5.0 μm , 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	340569	38221990
09980416	G100	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.10 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980450	G1000	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 10 μ m, 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	75379	38221990
09980451	G1000B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 10 μ m, 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	340569	38221990
09980417	G100B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.10 μ m, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980420	G200	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.20 μ m, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980421	G200B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.20 μ m, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980406	G25	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.03 μ m, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980422	G250	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.25 μ m, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980423	G250B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.25 μ m, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980407	G25B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.03 μ m, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980424	G300	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.30 μ m, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980425	G300B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.30 μ m, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980408	G40	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.04 μ m, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980426	G400	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.40 μ m, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980427	G400B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.40 μ m, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980409	G40B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.04 μ m, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980410	G50	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.05 μ m, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980430	G500	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.50 μ m, 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980431	G500B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.50 μ m, 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980411	G50B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.05 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980432	G600	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.60 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980433	G600B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.60 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980434	G700	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.70 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980435	G700B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.70 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980412	G75	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.075 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980413	G75B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.075 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980414	G85	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.085 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980415	G85B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.085 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980438	G900	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.90 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980439	G900B	Dyed Microsphere Suspensions – green fluorescent polystyrene microspheres, 0.90 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980478	R0100	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 1.0 μm , 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	75379	38221990
09980479	R0100B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 1.0 μm , 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	340569	38221990
09980480	R0200	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 2.0 μm , 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	75379	38221990
09980481	R0200B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 2.0 μm , 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	340569	38221990
09980482	R0300	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 3.0 μm , 1% solids, 10 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	10 mL	75379	38221990
09980483	R0300B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 3.0 μm , 1% solids, 60 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	60 mL	340569	38221990
09980458	R100	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.10 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980459	R100B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.10 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980462	R200	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.20 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980463	R200B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.20 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980452	R25	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.025 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980453	R25B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.025 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980464	R300	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.30 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980465	R300B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.30 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980466	R400	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.40 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980467	R400B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.40 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980454	R50	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.05 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980468	R500	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.50 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980469	R500B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.50 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980455	R50B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.05 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980456	R60	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.06 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980470	R600	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.60 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980471	R600B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.60 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980457	R60B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.06 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980472	R700	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.70 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980473	R700B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.70 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980474	R800	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.80 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980475	R800B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.80 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980476	R900	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.90 μm , 1% solids, 15 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	15 mL	75379	38221990
09980477	R900B	Dyed Microsphere Suspensions – red fluorescent polystyrene microspheres, 0.90 μm , 1% solids, 90 mL, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	90 mL	340569	38221990
09980694	34-1	Dyed Microspheres – green fluorescent UV excitation polystyrene microspheres, 1-10 μm , dry, 1 gram, used for myocardial infarction studies and other biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980695	34-1B	Dyed Microspheres – green fluorescent UV excitation polystyrene microspheres, 1-10 μm , dry, 5 gram, used for myocardial infarction studies and other biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980528	35-10	Dyed Microspheres – green fluorescent polystyrene microspheres, 80 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980529	35-10B	Dyed Microspheres – green fluorescent polystyrene microspheres, 80 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980530	35-11	Dyed Microspheres – green fluorescent polystyrene microspheres, 100 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980531	35-11B	Dyed Microspheres – green fluorescent polystyrene microspheres, 100 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980532	35-12	Dyed Microspheres – green fluorescent polystyrene microspheres, 120 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980533	35-12B	Dyed Microspheres – green fluorescent polystyrene microspheres, 120 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980534	35-13	Dyed Microspheres – green fluorescent polystyrene microspheres, 140 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980535	35-13B	Dyed Microspheres – green fluorescent polystyrene microspheres, 140 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980536	35-14	Dyed Microspheres – green fluorescent polystyrene microspheres, 160 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980537	35-14B	Dyed Microspheres – green fluorescent polystyrene microspheres, 160 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980512	35-2	Dyed Microspheres – green fluorescent polystyrene microspheres, 5.0 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980513	35-2B	Dyed Microspheres – green fluorescent polystyrene microspheres, 5.0 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980514	35-3	Dyed Microspheres – green fluorescent polystyrene microspheres, 10 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980515	35-3B	Dyed Microspheres – green fluorescent polystyrene microspheres, 10 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980516	35-4	Dyed Microspheres – green fluorescent polystyrene microspheres, 15 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980517	35-4B	Dyed Microspheres – green fluorescent polystyrene microspheres, 15 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980518	35-5	Dyed Microspheres – green fluorescent polystyrene microspheres, 25 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980519	35-5B	Dyed Microspheres – green fluorescent polystyrene microspheres, 25 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980520	35-6	Dyed Microspheres – green fluorescent polystyrene microspheres, 30 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980521	35-6B	Dyed Microspheres – green fluorescent polystyrene microspheres, 30 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980522	35-7	Dyed Microspheres – green fluorescent polystyrene microspheres, 40 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980523	35-7B	Dyed Microspheres – green fluorescent polystyrene microspheres, 40 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980524	35-8	Dyed Microspheres – green fluorescent polystyrene microspheres, 50 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980525	35-8B	Dyed Microspheres – green fluorescent polystyrene microspheres, 50 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980526	35-9	Dyed Microspheres – green fluorescent polystyrene microspheres, 70 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980527	35-9B	Dyed Microspheres – green fluorescent polystyrene microspheres, 70 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980548	36-11	Dyed Microspheres – red fluorescent polystyrene microspheres, 100 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980549	36-11B	Dyed Microspheres – red fluorescent polystyrene microspheres, 100 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980538	36-2	Dyed Microspheres – red fluorescent polystyrene microspheres, 5.0 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980539	36-2B	Dyed Microspheres – red fluorescent polystyrene microspheres, 5.0 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980540	36-3	Dyed Microspheres – red fluorescent polystyrene microspheres, 10 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980541	36-3B	Dyed Microspheres – red fluorescent polystyrene microspheres, 10 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980542	36-4	Dyed Microspheres – red fluorescent polystyrene microspheres, 15 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980543	36-4B	Dyed Microspheres – red fluorescent polystyrene microspheres, 15 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980544	36-5	Dyed Microspheres – red fluorescent polystyrene microspheres, 25 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980545	36-5B	Dyed Microspheres – red fluorescent polystyrene microspheres, 25 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
09980546	36-6	Dyed Microspheres – red fluorescent polystyrene microspheres, 30 μm , dry, 1 gram, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	1 gram	111823	38221990
09980547	36-6B	Dyed Microspheres – red fluorescent polystyrene microspheres, 30 μm , dry, 5 grams, used for filter testing, flow tracing and biological research. Not to be used for calibration of instrumentation.	5 grams	413395	38221990
Diagnostic					
09981076	29000701010150	Power-Bind Streptavidin particles, 0.3 μm , 1%, 5ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	5 mL	173792	38221990
09981077	29000701010350	Power-Bind Streptavidin particles, 0.3 μm , 1%, 100ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	2414589	38221990
09981075	29000701011150	Power-Bind Streptavidin particles, 0.3 μm , 1%, 1ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	1 mL	42153	38221990
09981079	29001801010150	Power-Bind Streptavidin particles, 0.85 μm , 1%, 5ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	5 mL	173792	38221990
09981080	29001801010350	Power-Bind Streptavidin particles, 0.85 μm , 1%, 100ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	2414589	38221990
09981078	29001801011150	Power-Bind Streptavidin particles, 0.85 μm , 1%, 1ml, 0.05 Azide SA1. Used in slide agglutination, lateral flow, and turbidimetric assays. Power-Bind microparticles are optimized for maximum reactivity in many diagnostic applications.	1 mL	42153	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
Fluid Mechanics, Filter					
09980350	7503A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 3.2 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980351	7503B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 3.2 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980352	7503C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 3.2 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980353	7505A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 4.3 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980354	7505B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 4.3 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980355	7505C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 4.3 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980356	7508A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 7.9 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980357	7508B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 7.9 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980359	7510A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 11 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980360	7510B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 11 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980361	7510C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 11 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980362	7516A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 17 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980363	7516B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 17 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980364	7516C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 17 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980365	7520A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 19 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980366	7520B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 19 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980368	7525A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 25 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980371	7545A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 45 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980374	7550A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 55 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980375	7550B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 55 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980376	7550C	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 55 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980377	7575A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 71 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980380	7590A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 90 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980381	7590B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 90 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980383	7602A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 100 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980384	7602B	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 100 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980386	7640A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 140 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980389	7725A	Polymer Microsphere Suspensions – uniform polystyrene DVB microspheres, 250 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
Lateral Flow, Diagnostics					
09980850	93101891020250	Color-Rich dyed blue carboxylate particles, 0.85 μm , 2% sld low acid, 15mL, 0.05% azide. Used in slide agglutination and lateral flow assays. Color-Rich microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	102210	38221990
09980851	93101891020350	Color-Rich dyed blue carboxylate particles, 0.85 μm , 2% sld low acid, 15mL, 0.05% azide. Used in slide agglutination and lateral flow assays. Color-Rich microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	389438	38221990
09980852	93101891020450	Color-Rich dyed blue carboxylate particles, 0.85 μm , 2% sld low acid, 15mL, 0.05% azide. Used in slide agglutination and lateral flow assays. Color-Rich microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	2709743	38221990
PT9980615	DB1040CA	Color-Rich dyed particles – blue color polystyrene microspheres, 0.40 μm , 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	15 mL	103019	38221990
09980616	DB1040CB	Color-Rich dyed particles – blue color polystyrene microspheres, 0.40 μm , 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	100 mL	348287	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
PT9980619	DBK1040CA	Color-Rich dyed particles – black color polystyrene microspheres, 0.40 μ m, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	15 mL	103019	38221990
09980620	DBK1040CB	Color-Rich dyed particles – black color polystyrene microspheres, 0.40 μ m, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	100 mL	394199	38221990
PT9980617	DR1040CA	Color-Rich dyed particles – red color polystyrene microspheres, 0.40 μ m, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	15 mL	103019	38221990
09980618	DR1040CB	Color-Rich dyed particles – red color polystyrene microspheres, 0.40 μ m, 4% solids, 100 mL, Carboxylate-modified surface, surfactant free, used for lateral flow diagnostics, cell labeling, and drug discovery.	100 mL	394200	38221990
09981103	93470350010150	Flouro-Max Flourescent carboxylate particles, 0.1 μ m, 1% solids, 5ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	234080	38221990
09981104	93470350010350	Flouro-Max Flourescent carboxylate particles, 0.1 μ m, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	4598674	38221990
09981102	93470350011150	Flouro-Max Flourescent carboxylate particles, 0.1 μ m, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	52648	38221990
09981106	93470520010150	Flouro-Max Flourescent carboxylate particles, 0.2 μ m, 1% solids, 5ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	234080	38221990
09981107	93470520010350	Flouro-Max Flourescent carboxylate particles, 0.2 μ m, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	4598674	38221990
09981105	93470520011150	Flouro-Max Flourescent carboxylate particles, 0.2 μ m, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	52648	38221990
09981109	93470720010150	Flouro-Max Flourescent carboxylate particles, 0.3 μ m, 1% solids, 5ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	234080	38221990
09981110	93470720010350	Flouro-Max Flourescent carboxylate particles, 0.3 μ m, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	4598674	38221990
09981108	93470720011150	Flouro-Max Flourescent carboxylate particles, 0.3 μ m, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	52648	38221990
09981900	S9347	Flouro-Max Fluorescent Carboxylate sample pack Flouro-Max Fluorescent particles sample pack contains 1x1ml of 93470350011150, 1x1ml of 93470520011150, and 1x1ml of 93470720011150. Used in lateral flow and automated Fluorometric-based assays.	3 x 1 mL	141991	38221990
09981112	29470701010150	Flouro-Max Flourescent streptavidin particles, 0.3 μ m, 1% solids, 5ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	5 mL	374916	38221990
09981113	29470701010350	Flouro-MaxFlourescent streptavidin particles, 0.3 μ m, 1% solids, 100ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	100 mL	5544620	38221990
09981111	29470701011150	Flouro-Max Flourescent streptavidin particles, 0.3 μ m, 1% solids, 1ml, 0.05% azide. Used in lateral flow and automated Fluorometric-based assays. Fluro-Max particles are optimized for maximum reactivity in many diagnostic applications.	1 mL	94355	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
Light Scattering, Filter					
09980239	5003A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.03 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980240	5003B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.03 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980241	5003C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.03 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980242	5006A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.06 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980243	5006B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.06 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980244	5006C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.06 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980245	5008A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.08 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980248	5009A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.09 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980249	5009B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.09 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980250	5009C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.09 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980251	5010A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.10 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980252	5010B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.103 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980253	5010C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.103 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980254	5011A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.11 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980255	5011B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.11 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980256	5011C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.11 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980257	5012A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.12 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980258	5012B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.123 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980259	5012C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.12 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980260	5014A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.14 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980261	5014B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.14 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980262	5014C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.14 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980263	5016A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.16 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980264	5016B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.16 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980265	5016C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.16 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980266	5017A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.17 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980267	5017B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.17 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980268	5017C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.17 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980269	5020A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.20 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980270	5020B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.203 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980271	5020C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.20 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980272	5022A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.22 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980273	5022B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.22 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980274	5022C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.22 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980275	5024A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.24 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980278	5026A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.26 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980279	5026B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.26 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980280	5026C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.26 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980281	5030A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.30 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980282	5030B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.30 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980283	5030C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.30 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980284	5031A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.31 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980285	5031B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.31 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980286	5031C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.31 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980287	5033A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.33 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980288	5033B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.33 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980289	5033C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.33 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980290	5036A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.36 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980291	5036B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.36 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980292	5036C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.36 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980293	5043A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.43 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980294	5043B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.43 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980295	5043C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.43 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980299	5049A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.49 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980300	5049B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.49 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980301	5049C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.49 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980302	5050A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.50 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980303	5050B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.50 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980304	5050C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.50 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980308	5052A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.52 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980309	5052B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.52 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980311	5060A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.60 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980317	5067A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.67 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980323	5081A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.81 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980324	5081B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 0.81 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980332	5100A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.0 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980333	5100B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.0 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980334	5100C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.0 μm , 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980335	5130A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.3 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980336	5130B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.3 μm , 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980338	5153A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.5 μm , 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980339	5153B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.5 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980340	5153C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 1.5 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980341	5200A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 2.0 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980342	5200B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 2.0 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980343	5200C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 2.0 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980344	5300A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.0 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980345	5300B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.0 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980346	5300C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.0 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
09980347	5320A	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.2 μ m, 10% solids, 15 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	15 mL	106563	38221990
09980348	5320B	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.2 μ m, 10% solids, 100 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	100 mL	417959	38221990
09980349	5320C	Polymer Microsphere Suspensions – uniform polystyrene microspheres, 3.2 μ m, 10% solids, 1000 mL, used for filter testing, fluid mechanics research and dispersion studies. Not to be used for calibration of instrumentation.	1000 mL	2705420	38221990
Specialized Applications					
09980393	BK050	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 50 μ m, dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980395	BK100	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 100 μ m, dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980397	BK150	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 150 μ m, dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980399	BK200	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 200 μ m, dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980401	BK300	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 300 μ m, dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980403	BK400	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 400 μ m, dry, used for visualizing and inspection testing.	1 gram	163878	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09980405	BK500	Black Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed black, 500 μm , dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980392	RD050	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 50 μm , dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980394	RD100	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 100 μm , dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980396	RD150	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 150 μm , dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980398	RD200	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 200 μm , dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980400	RD300	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 300 μm , dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980402	RD400	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 400 μm , dry, used for visualizing and inspection testing.	1 gram	163878	38221990
09980404	RD500	Red Dyed Uniform Polymer Microspheres, uniform polystyrene DVB microspheres dyed red, 500 μm , dry, used for visualizing and inspection testing.	1 gram	163878	38221990
Turbidimetric, Diagnostic					
09981012	71002697100250	Optibind Polystyrene Particles, 1.25 μm , 10% solids, 15 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	78166	38221990
09981013	71002697100350	Optibind Polystyrene Particles, 1.25 μm , 10% solids, 100 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	256270	38221990
09981015	71003497100250	Optibind Polystyrene Particles, 2.5 μm , 10% solids, 15 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	79720	38221990
09981016	71003497100350	Optibind Polystyrene Particles, 2.5 μm , 10% solids, 100 mL, pasteurized. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	259512	38221990
09981000	81000397100290	Optibind Polystyrene Particles, 0.1 μm , 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	79023	38221990
09981001	81000397100390	Optibind Polystyrene Particles, 0.1 μm , 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	258208	38221990
09981003	81000597100290	Optibind Polystyrene Particles, 0.2 μm , 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	78166	38221990
09981004	81000597100390	Optibind Polystyrene Particles, 0.2 μm , 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	256270	38221990
09981006	81000797100290	Optibind Polystyrene Particles, 0.3 μm , 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	79023	38221990



Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09981007	81000797100390	Optibind Polystyrene Particles, 0.3 μ m, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	258208	38221990
09980855	81000997100290	Optibind Polystyrene Particles, 0.4 μ m, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	78166	38221990
09980856	81000997100390	Optibind Polystyrene Particles, 0.4 μ m, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	256270	38221990
09980841	91001397100290	Optibind Polystyrene Particles, 0.6 μ m, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	79023	38221990
09980842	91001397100390	Optibind Polystyrene Particles, 0.6 μ m, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	256270	38221990
09980857	91001897100290	Optibind Polystyrene Particles, 0.85 μ m, 10% solids, 15 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	78166	38221990
09980858	91001897100390	Optibind Polystyrene Particles, 0.85 μ m, 10% solids, 100 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	256270	38221990
09980859	91001897100490	Optibind Polystyrene Particles, 0.85 μ m, 10% solids, 1000 mL, pasteurized. Used in slide agglutination, lateral flow, and turbidimetric assays. Optibind microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	1790010	38221990
09981057	73003305100250	OptiLink carboxylate particles, 2 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	84497	38221990
09981058	73003305100350	OptiLink carboxylate particles, 2 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	316842	38221990
09981060	73003420100250	OptiLink carboxylate particles, 3 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	84497	38221990
09981061	73003420100350	OptiLink carboxylate particles, 3 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	316842	38221990
09981045	83000720100290	OptiLink carboxylate particles, 0.3 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	82947	38221990
09981046	83000720100390	OptiLink carboxylate particles, 0.3 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	313835	38221990
09981044	83000750100290	OptiLink carboxylate particles, 0.3 μ m, 10%, 15ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	82947	38221990
09981043	83000750100390	OptiLink carboxylate particles, 0.3 μ m, 10%, 100ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	313835	38221990

Cat. No.	Part No.	Product Name	Pack Size	Price in ₹	HSN Code
09981054	83000920100290	OptiLink carboxylate particles, 0.4 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	82947	38221990
09981055	83000920100390	OptiLink carboxylate particles, 0.4 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	313835	38221990
09981056	83000920100490	OptiLink carboxylate particles, 0.4 μ m, 10%, 1000ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	2163394	38221990
09981048	83000970100290	OptiLink carboxylate particles, 0.4 μ m, 10%, 15ml, pasteurized, Low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	82947	38221990
09981049	83000970100390	OptiLink carboxylate particles, 0.4 μ m, 10%, 100ml, pasteurized, Low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	313835	38221990
09981050	83000970100490	OptiLink carboxylate particles, 0.4 μ m, 10%, 1000ml, pasteurized, Low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	1000 mL	2163394	38221990
09980860	93000520100290	OptiLink carboxylate particles, 0.2 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	82947	38221990
09980861	93000520100390	OptiLink carboxylate particles, 0.2 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	313835	38221990
09981036	83000520100290	OptiLink carboxylate particles, 0.2 μ m, 10%, 15ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	82947	38221990
09981037	83000520100390	OptiLink carboxylate particles, 0.2 μ m, 10%, 100ml, pasteurized, High acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	313835	38221990
09981033	83000550100290	OptiLink carboxylate particles, 0.2 μ m, 10%, 15ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	82947	38221990
09981034	83000550100390	OptiLink carboxylate particles, 0.2 μ m, 10%, 100ml, pasteurized, Medium acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	313835	38221990
09980864	93000570100290	OptiLink carboxylate particles, 0.2 μ m, 10%, 15ml, pasteurized, low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	15 mL	82947	38221990
09980865	93000570100390	OptiLink carboxylate particles, 0.2 μ m, 10%, 100ml, pasteurized, low acid. Used in slide agglutination, lateral flow, and turbidimetric assays. OptiLink microparticles are optimized for maximum reactivity in many diagnostic applications.	100 mL	313835	38221990
09980690	W400CA	Optibind Polystyrene Particles, 4.0 μ m, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	84107	38221990
09980692	W500CA	Optibind Polystyrene Particles, 5.0 μ m, 4% solids, 15 mL, Carboxylate-modified surface, surfactant free, used for Turbidity assays, ELISA, and many diagnostic applications.	15 mL	84107	38221990

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