

PRODUCT PRICE LIST (PPL-43)

2012-2013



RANKEM
Total Scientific Laboratory Solutions Provider

Part of
AVANTOR[™]
PERFORMANCE MATERIALS

RFCL's corporate philosophy revolves around science, solutions and life. This philosophy is the foundation of RFCL's vision "to emerge as a globally respected company by leveraging science and offering solutions for a better life."

Science being the DNA of RFCL, allows us to identify the unique requirements of our customers.

Our customer centric approach, backed by a deep scientific knowledge, enables us to offer comprehensive solutions that help accelerate research and development (R&D) and makes us a valuable partner in quality assurance and manufacturing processes for our customers.

Our products and services add value to our customers' offerings which improve the quality of life for all.

They are marketed under the following brands:



RFCL covers a full spectrum of life sciences industries including pharmaceuticals, biotechnology, R&D laboratories, food processing and in vitro diagnostic facilities in clinical labs, hospitals and nursing homes.

The company is now part of Avantor Performance Materials, which markets its industry-leading J.T.Baker® products to the electronics, laboratory, biopharmaceutical and pharmaceutical industries. Our common mission: to supply performance materials of high quality and purity, to support our customers' next-generation advances.

Finding solutions to enhance life is the essence of RFCL, a progressive organization where all work seamlessly as a team to exceed customer expectations, providing high-quality laboratory solutions and life sciences products and services.

Vision: "Leveraging Science to provide solutions for a better life"

Values



Dream Place to Work



Aiming High



Customer Delight



Innovative Chemicals Drive New Products & Discovery

Avantor™ Performance Materials is a global leader in performance materials and chemistries. It offers sophisticated products engineered to help you tackle your new-technology challenges.

Across the demanding high-tech markets we serve, the sophisticated characteristics of our performance chemistries drive new pharmaceutical, biopharmaceutical and electronics development.

Our performance materials enable advances in research and laboratory processes and provide an unmatched foundation of chemical quality, purity and consistency to support innovation, creation of next generation products and processes.

To sustain the value our performance materials deliver to customers worldwide, we utilize a unique array of technical and manufacturing resources:

- World-class application knowledge and technical expertise
- Manufacturing excellence that sets industry standards
- The assurance of a global supply chain scalable from the lab to full production

Global Capabilities

As a leader in performance materials and chemistries, we are committed to building and enhancing our global capabilities, to better serve our customers' needs in every part of the world.

We operate manufacturing facilities, customer service centers, applications development laboratories and global supply chain resources in multiple locations around the world. Avantor's proven quality systems, such as our cGMP manufacturing and Management of Change programs, meet stringent global regulatory and industry "best practices" standards to assure the integrity and flexibility of our global manufacturing platform.

When it comes to world-class capabilities, Avantor™ delivers:

- Manufacturing and distribution network covering 80+ countries
- Research and applications specialists available worldwide to help create integrated solutions
- Contingency plans developed between production facilities to sustain on-time production and supply chain integrity
- Wide variety of integrated packaging options available
- Supply chain security initiatives



RANKEM

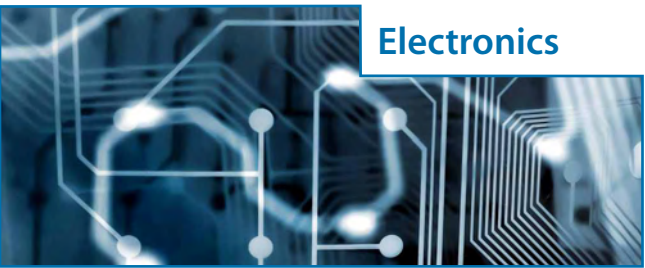




Pharmaceuticals



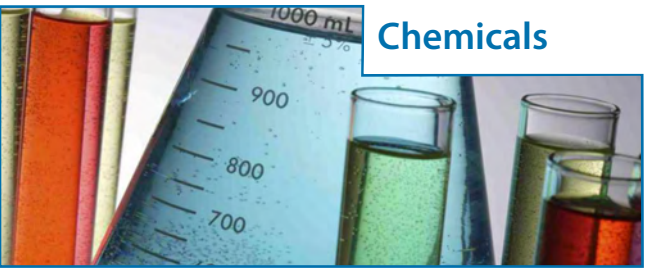
Petrochemicals



Electronics



Biotechnology



Chemicals



Food Processing



Environmental

RANKEM



The **J.T.Baker®** brand stands for excellence every step of the way and reliable results that maximize productivity and minimize rework. J.T.Baker® products have been the industry standards for quality -- and are now at work in a complete spectrum of pharmaceutical, biopharmaceutical and electronics applications.

RANKEM is a leading brand of premium quality Laboratory Reagents and Laboratory Consumable catering to the growing and varying needs of customers by expanding product portfolio into :

- Laboratory Chemicals
- Filtration & Chromatography Consumables
- Certified Reference Materials
- Glassware

The expanded portfolio of lab solution is well supported with international alliances like :-



We work to build trust every day in every measure, action and initiative we undertake. We strive hard to match individual specifications with premium quality products manufactured at our ISO 9001: 2008 & ISO-14001:2004 compliant units, tested at an NABL accredited quality assurance laboratory and delivered keeping your timelines in mind.



Building Trust

Rankem was started in year 1978 as a division of Ranbaxy Laboratories with the aim to service laboratory chemical requirements for pharmaceutical industries.

RFCL became a separate entity in 1997, to service the needs of scientific community in domestic as well as International Market. The transition from a laboratory chemical supplier to a Total Laboratory Solutions provider was initiated in 2001 with the coining of Mission Statement "To become an efficient and reliable laboratory Solutions Provider for Quality Assurance, Research & Development and Manufacturing Processes".

In the last decade the product basket has been expanded to cover the entire gamut of chemicals.

RANKEM Reagents

- High Performance Liquid Chromatography : Highest purity solvents passed through 0.22 micron filters, having maximum transmittance at UV cutoff point.
- Analytical Reagent : Range of fine chemicals conforming to the highest accepted international standards.
- Laboratory Reagent : Organic and inorganic chemicals with consistent high quality and wide industrial applications.

- Indicator and Stains : A wide range of stains with excellent staining properties and power to retain colours for long duration.
- Concentrated Volumetric Solutions : Economical and ready to use concentrated volumetric solutions giving specified normality on standard dilution.
- Dry Solvents : Range of DRY SOLV with lowest moisture level in convenient packs at competitive price.
- Disinfectants
- Cleaning Solutions

Rankem reagents are known for their higher quality standards. Rankem offers an exhaustive range of chemicals catering to all industries, quality assurance laboratories, research and development.

RANKEM Reagents reach you with

- Batch to Batch consistency
- Customized product development for specific end user applications
- Benchmarked international specifications
- Customised packing option
- Material Safety Data Sheets (MSDS)
- Certificate of Analysis (COA)

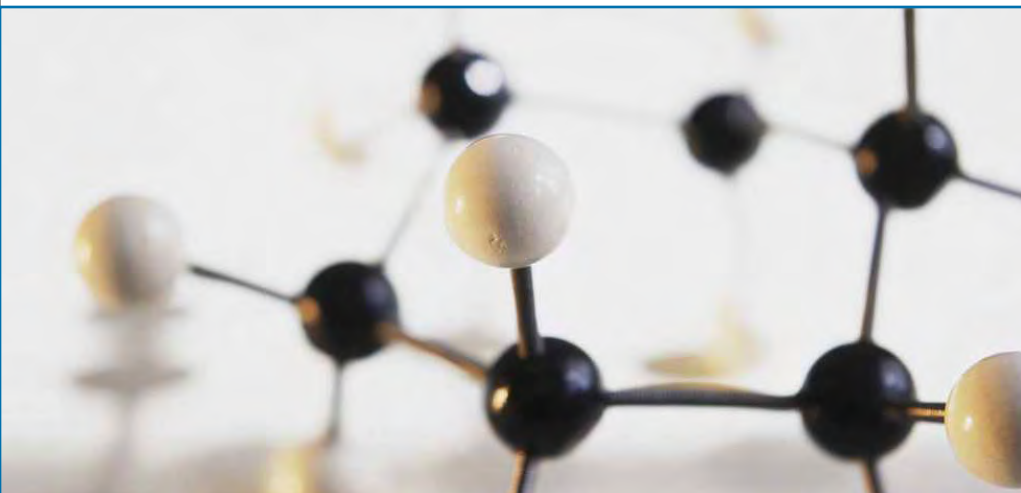


State of The Art Production Facilities

Rankem range of reagents are manufactured at state-of-art production locations which are ISO 9001:2008 and ISO 14001:2004 certified. The major activities carried out include purification, distillation, processing, chemical treatment of solvents and acids. The processes employed for organic and inorganic solids are dissolution, crystallization, concentration, chilling and drying.

Since multiple products are manufactured, the production involves both continuous and batch processes for the respective products.

We have dedicated reactors and semi-automated packing lines to produce the products as per the international standards.

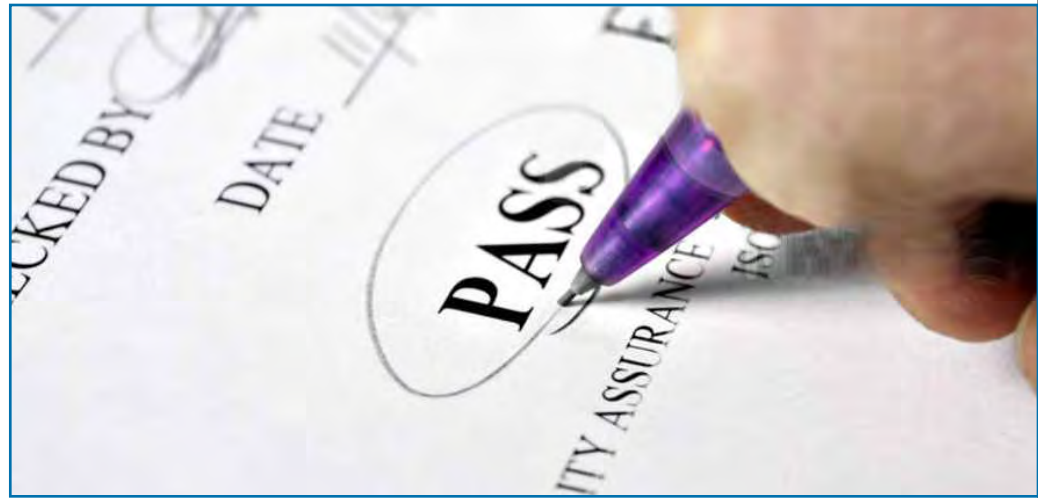


Research & Development-Backbone for Innovation

At Rankem, the brand is strengthened with focused Research and Development (R & D) activities at a dedicated state-of-the-art facility, equipped with world class analytical instruments like UV-Visible Spectrophotometer, FT-IR, Atomic Absorption Spectrophotometer, Polarimeter, Gas Chromatographs (combined with ECD, TCD, FID & HS) and HPLCs (coupled with PDA & Fluorescence detectors), LC-MS etc. A highly qualified and committed team of scientists concentrate on:

- Development of new, cost-effective and eco-friendly processes for high purity fine chemicals.
- Development of multi-compendial products (USP/JP/EP/IP grade), HPLC/GC grade solvents, IPC reagents and other high value products required by the pharmaceutical industry and research institutes.
- Improvement in quality parameters and specifications of existing products including performance tests to suit end applications.
- Continuous upgradation of analytical methods and techniques.
- Development of customized formulations with specific functions for industrial applications, such as biocides.
- Development of specialized reagents for basic research, especially for advances in new therapeutic areas in pharmaceutical research.

Our fully equipped pilot plants and manufacturing plants are cGMP-certified and their modern infrastructures provide us a competitive edge in our strategic R&D operations.



Integrated Quality Management System

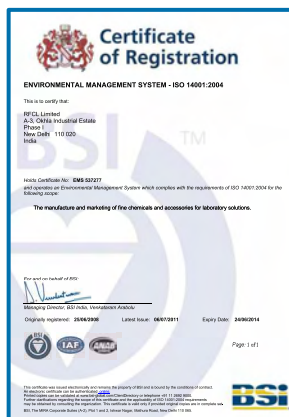
Rankem assumes the responsibility in the prevention of risks at work, environmental protection and quality assurance. An integrated Quality Management System is implemented throughout all activities of the Company.

As the result of this policy, ISO 9001:2008 Certification issued by BSI supports the Quality Management System for the production and processing of analytical reagents and fine chemicals.

Rankem also has distinction of having obtained ISO 14001:2004 for protection of the environment.

All environmental regulations about waste water and gaseous emissions from production processes are accomplished due to a modern waste treatment plant.

The quality of Rankem products is assured by a strict analytical control. Our Central Quality Assurance laboratory has the unique distinction of first NABL accredited (ISO/IEC 17025:2005) laboratory for testing analytical reagents and laboratory products in fine chemicals industries.



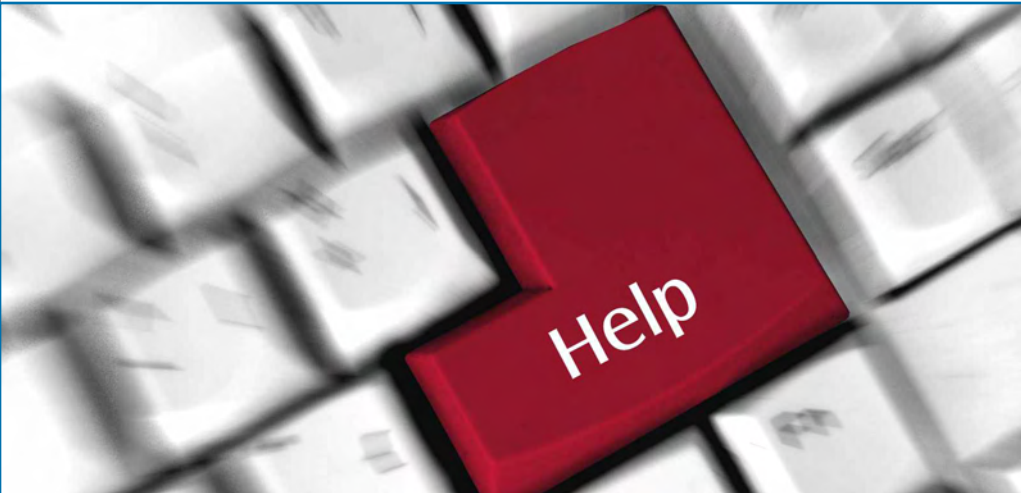
ISO 14001 : 2004



ISO/IEC 17025 : 2005



ISO 9001 : 2008



Distribution & Customer Support

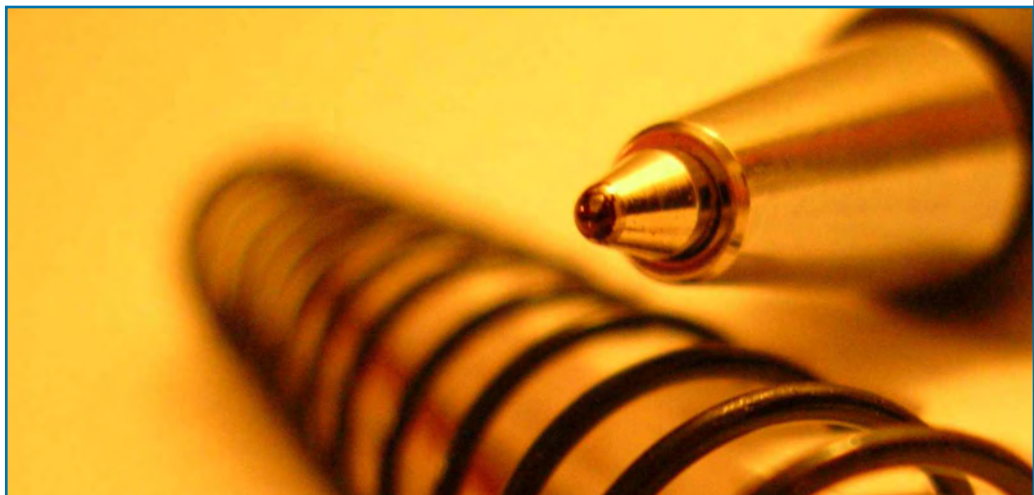


RFCL has deployed a SAP compliant system that maintains computerized records and integrates all the functions from purchase to end user. This system enables to plan production and improve stock supplies of finished goods across the country.

All finished products of Rankem are stored at the Regional Warehouse; and reach to the channel partners or direct customers through C&F agents located at 12 strategic distribution points.

This enables logistics to supply products within a maximum span of one week to the customers depending upon the distance of the location. There is a wide distribution network of channel partners across India.

- ❑ Ahmedabad
- ❑ Baroda
- ❑ Bangalore
- ❑ Chennai
- ❑ Delhi
- ❑ Ghaziabad
- ❑ Hyderabad
- ❑ Indore
- ❑ Kolkata
- ❑ Mohali
- ❑ Mumbai
- ❑ Pune



General Terms & Conditions of Sale

The Price:

- The prices in this price list are the maximum prices applicable at the time of issue of this price list and are effective from May 1, 2012. These prices are non-binding and subject to alteration without notice by RFCL. We reserve the right to invoice goods at prices prevailing on the date of dispatch.

Taxes and Duties:

- Prices indicated in our price list are inclusive of excise duty. Please note that VAT / sales tax, octroi and all other government levies and charges, whether existing or in the future, will be charged additionally as per the laws in force from time to time.

Compliances:

- The distributors / customers / end user should comply with all applicable statutory requirements, including the extant statutory requirements of national, state and local governmental and judicial bodies, including obtaining the required licenses, permits, no-objections, consents, statutory orders and notifications etc., while placing the orders for the goods as well as when the goods are promoted, purchased, stored, transported, handled and/or used.
- I.P. Chemicals shall be supplied only to customers/distributors having the required drug licenses

including, but not limited to, licenses under the Drugs and Cosmetics Act, 1940 and the rules made thereunder. The details of the drug license must be furnished along with the orders for I.P. products in a form and manner satisfactory to RFCL.

- The customer shall indemnify RFCL in case of any breach of the above.

Restricted Packs:

- Orders for mineral acids (e.g. Hydrochloric acid, Hydrobromic acid, Hydrofluoric acid, Nitric acid & Sulphuric acid) will be accepted in multiples of 16 for 500 ml pack, multiples of 4 for 2.5 litre pack and multiples of 2 for 5 litre pack.
- Order for the products other than mentioned above will be accepted on mutually agreed basis.

Freight:

- All orders for range of Rankem laboratory reagents exceeding Rs.10000/- in value, shall be sent FOR destination by road transport. However for the products other than Rankem laboratory reagent, the minimum invoice value will be decided on mutually agreed basis.

Delivery:

- While every reasonable effort will be made to adhere to delivery date specified by the customer, however RFCL

will not be responsible for any delay due to any circumstances, which are in its opinion, beyond its control.

- Road permits (e.g. Form 31, way bills etc.) wherever applicable in the opinion of RFCL, should accompany the order, failing which the order will not be executed till such time the same is not received.
- RFCL reserves the right to discontinue any product without notice.

Insurance:

- RFCL will insure the goods as per the existing insurance policy of RFCL for the material which are sent on FOR destination. RFCL will not insure any goods which are supplied on to pay basis.

Passage of Title and Risk:

- The title and risk shall pass to the customer on receipt of goods by them or their agents or their nominated transporters. However the same is subject to the condition of the purchase order accepted by RFCL from time to time.

Amendments/Cancellation:

- All orders are subject to a written acknowledgment from RFCL.
- No amendment or cancellation of orders will be accepted once the goods have been packed or after the expiry of 7 calendar days from the date of acknowledgment of order by RFCL, whichever is earlier.

Payment of Invoice:

- The payment of invoice shall be made by the customer within the time period and in accordance with the manner as agreed with between RFCL and the customer. RFCL reserves the right to discontinue/recall delivery and do all such actions against the customer as are permitted to it under the laws of India for recovery of fully or partly-unpaid invoices.

Intellectual Property Rights:

- RFCL makes no representation that the goods supplied by it do not violate any third-party industrial or intellectual property rights. The customer agrees to notify us without delay if it receives complaints about any such violations. If the goods supplied were manufactured according to the

specification or instructions of the customer based on the intellectual property provided by the customer, the customer agrees to waive its right to challenge the same and shall indemnify RFCL against all claims relating to the intellectual property of the same.

Bulk Requirements:

- All bulk enquiries from actual users / dealers can be considered at special prices for the specific needs of the user based on mutual agreements between users/dealers and RFCL.
- The delivery period in such cases will be confirmed at the time of submitting of the offer letter from RFCL.

Uses of Products:

- All chemicals other than Pharmacopoeial grade listed in the price list are meant for laboratory and industrial use. RFCL does not accept any responsibility if they are used for medicinal or for pharmaceutical applications or for any other purposes, which may be prohibited under the extant drugs and cosmetics laws. These chemicals are prohibited from use as drugs, cosmetics, food additives, household chemicals, agricultural or pesticides products or any other purpose which is not specified.
- The customers/users/dealers shall indemnify RFCL with respect to the same.

Conflict:

- In the event of any conflict between this General Terms and Condition of Sale and specific agreement, if any, entered into between RFCL and a customer, the terms of such specific agreement shall prevail.

Arbitration, Governing Law and Jurisdiction:

- Any dispute arising out of this General Terms and Condition of Sale shall be settled through arbitration under the Arbitration and Conciliations Act, 1996 by a sole arbitrator appointed by RFCL. The venue of such arbitration shall be at New Delhi.
- This General Terms and Condition of Sale shall be governed in accordance with Indian Laws and shall be subject to the exclusive jurisdiction of the courts in New Delhi.

Serving Customers Beyond Boundaries



Exports

With the acquisition by Avantor Performance Materials USA., RFCL now has the advantage of offering world-class technologies and highest quality products to its customers.

Our customers in Middle East and Africa will now have the option to source leading brands like JT Baker® & Macron Fine Chemicals™ through channel partners of Rankem.

With robust performance in domestic market for more than three decades, Rankem started export operations in 2004. The continued enhancement in the quality of our products and increased focus of marketing activities at international level has given an impetus to our Exports business. This business is growing at an impressive rate in Middle-East & African countries.

In fact, Rankem products have already touched base across continents and continue to expand its horizons.

Active participation in international exhibitions like Arab Lab (Dubai) & Lab Africa (Johannesburg) has helped Rankem to successfully showcase its capabilities in those regions.

Export Countries

- Bangladesh
- Egypt
- Jordan
- Kenya
- Kuwait
- Mauritius
- Morocco
- Oman
- Qatar
- Saudi Arabia
- South Africa
- Sri Lanka
- Tanzania
- UAE

For exports related enquiries kindly mail to info.aime@avantormaterials.com

Label Identification Guide

Grade Selection ←

Recommendations on Handling & Storage ←

Product Name ←

CAS Registry # ←

Chemical Formula ←

Formula Weight ←

Product Code ←

Qty. of the Product ←

Hazard Pictogram
(Let you know at a glance what safety hazards are involved in the use of this product)

Batch No # Specifications

Glossary

General Abbreviations

dp	Dispenser Pack
gm	Gram
kg	Kilogram
lit	Litre
mg	Milligram
ml	Millilitre
mm	Millimetre
Sp.gr.	Specific Gravity
TLC	Thin Layer Chromatography

Product Grade Abbreviations

AR	Analytical Reagent
CVS	Concentrated Volumetric Solution
DRYSOLV	Solvent (≥200 ppm water)
EL	Electronic Grade
GC	Gas Chromatography
HPLC	High Performance Liquid Chromatography
HP	High Pure
LC/MS	Liquid Chromatography & Mass Spectrometry
LR	Laboratory Reagent
SR	Synthesis Reagent

Packaging Abbreviations

af	Aluminium Foil
amps	Ampoules
bkts	Booklets
fd	Fibre Drum
ga	Glass Ampoule
gb	Glass Bottle
pa	Plastic Ampoule
pb	Plastic Bottle, Jar
pbu	Plastic Bucket
pc	Paper Carton
pd	Plastic Drum
pdis	Plastic Dispenser
pj	Plastic Jerry Can
pkts	Packets
ps	Paper Sachet
ss	Stainless Steel
tabs	Tablets
tm	Tin Metal

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RANKEM

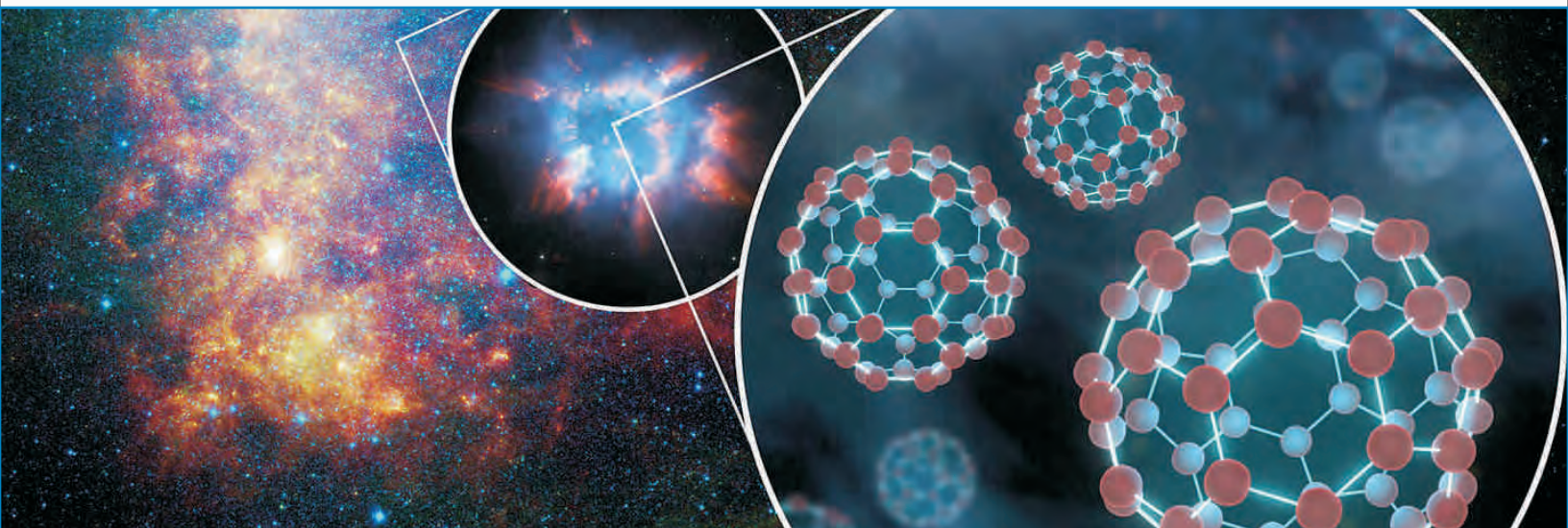
R E A G E N T S

Put **RANKEM** Reliability in your laboratory



Rankem Product Range

- ❑ HPLC Solvents
- ❑ Ion Pairing Reagents
- ❑ LC/MS & GC Solvents
- ❑ Dry Solvents
- ❑ Stains & Indicators
- ❑ Glassware
- ❑ Analytical & Laboratory Reagents
- ❑ Cleaning Solutions & Disinfectants
- ❑ Concentrated Volumetric Solution
- ❑ GMF, Membrane Filters & Syringe Filters



Potassium Bromide for Infrared Spectroscopy

Potassium Bromide plates are transparent to the infrared light and do not introduce any lines onto the spectra. Solid samples are well mixed and grinded with potassium bromide to form a very fine powder (sample to KBr ratio- 3:100 in mg scale). This powder is then compressed into a thin pellet which is analyzed to determine functional group present in a molecule. Maximum care is taken to keep the sample & KBr dry during the grinding and mixing procedure so as to avoid water band interference in the spectra.

Tested and best suited with FTIR



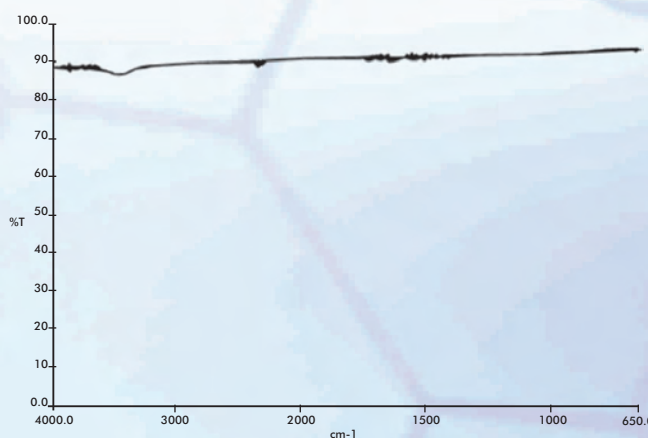
Benefits:

- Transmittance in IR range (4000-650 cm^{-1}): 83-87%
- No UV absorbing impurities
- Optimally purified to eliminate trace organic impurities

Specification:

Parameters	Specification
Description	White crystalline powder
LOD at 105°C	0.021%
Assay	NLT 99.5%
Performance/ Transmittance	No peak observed/ 84-87.00%

Peak Analysis Report:



Product Code	Description	Grade	Pack Size
P2566	Potassium Bromide	IR	100 GM



Next Generation Karl Fischer Reagent



Single Solution Karl Fischer Reagent

Ultimate Reagent for **Moisture Estimation**

- Sharp and stable end point
- Increased safety
- High titration speed
- Long storage stability
- Accurate and reproducible results
- No crystallization
- Appropriate viscosity for use in the automatic / manual titration
- No unpleasant odour



Code	Item	Pack
K0025	Karl Fischer reagent (FIVE+)	2 x 250 ml
K0020	Karl Fischer reagent (FIVE+)	500 ml



Perchloric Acid

Suitable for :

- Non-aqueous titration
- Chemical Analysis of Iron and Steel
- Soil Testing
- As strong oxidizing agent
- Analytical chemistry
- Biochemical investigation
- For polishing of diamonds

Also available perchloric acid specially formulated for Diamond industry application

Available in following grades and packs :

Code	Item	Pack
P0049	Perchloric acid 0.1 N LR	500 ml
P0048	Perchloric acid 0.1 N LR	2.5 lit
P0050	Perchloric acid 60-62% AR	500 ml
P0066	Perchloric acid 71-73% AR (For Diamond Industry)	500 ml
P0065	Perchloric acid 71-73% AR	500 ml
P0067	Perchloric acid 71-73% AR	2.5 lit





Concentrated Volumetric Solution

Rankem standardized solutions are the most convenient and cost effective answer for time-consuming preparation problems.

Feature

- Prepared Normality Accurate to +/- 0.1%
- User-friendly convenient ampoule pack



Research Constraints	Implications	Rankem CVS Advantages
Highly trained chemists making the solutions	High personnel cost to make solutions	CVS are easy to make, hence save time & money
Infrequently used & open bottles either become inactive or contaminated	Solutions lose accuracy overtime, again require time consuming restandardization	CVS can be freshly prepared immediately before use, ensuring greater accuracy
Limited storage capacity	Solutions occupy too much shelf space	CVS require 1/10th the space of the prepared solutions



Buffer Tablets

Features

- **Easy to use and prepare Buffer solution:** Just put the tablet in the water and dissolve.
- **Saves time and money:** No need of weighing chemicals, preparing solution and then standardizing the same.
- Freshly prepared buffer solution gives better results and no need of standardization repetitive.
- Every bottle has silica gel desiccant to prevent the product from degradation due to moisture.

Advantages over Conventional Buffer Powders

- Easy to use and saves time. No need of weighing the powder.
- Less prone to degradation due to moisture as compared to powder.
- Prevents inaccuracy of results, due to spillage of buffer powder.

Available Product Range

Code	Item	Pack
B0361	Buffer Tablets pH 4.0	20 TABS
B0371	Buffer Tablets pH 7.0	20 TABS
B0381	Buffer Tablets pH 9.2	20 TABS

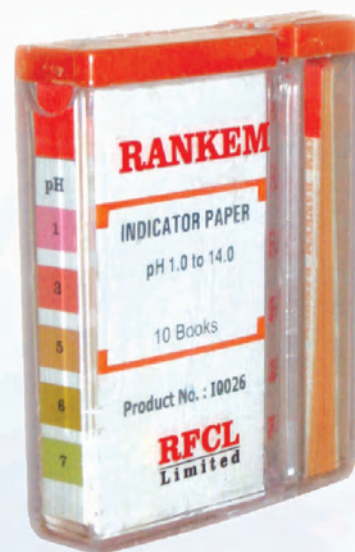




pH Indicators & Indicator Papers

- Instant pH reading.
- Economical for routine pH testing.
- Accurate and reproducible results.
- Distinct color for each pH value.
- User friendly kangaroo pack.

Code	Item	Pack
B0580	Bromothymol Blue Indicator Paper	12 bkts
C2881	Congo Red Indicator Paper	10 bkts
I0025	Indicator Paper pH 2.0-10.5	10 bkts
I0026	Indicator Paper pH 1.0-14.0	10 bkts
I0027	Indicator Paper pH 2.0-4.5	10 bkts
I0028	Indicator Paper pH 3.8-5.3	10 bkts
I0029	Indicator Paper pH 3.5-6.0	10 bkts
I0031	Indicator Paper pH 5.0-7.5	10 bkts
I0032	Indicator Paper pH 6.5-9.0	10 bkts
I0033	Indicator Paper pH 8.0-10.5	10 bkts
L2181	Litmus Indicator Paper-Blue	10 bkts
L2182	Litmus Indicator Paper-Red	10 bkts
S0800	Starch Iodide Paper	5 bkts



RankleeN

Ultimate Cleaning Solution



Rankleen cleaning solutions are safe and effective alternatives to hazardous solvents and dangerous chromic acid cleaners for cleaning bench tops, plastic and glassware. It is a Microemulsion based solution designed for removing silicon and hydrocarbon grease, paraffin oil and dirt.



All Grades are Available in 500 ml & 5 lit Pack

Product	Contents	Cleaning Application	Advantage
Rankleen - Alkaline Dilution: 2-5% pH: 11.6-12.0	It is a blend of premium non- ionic and ionic surfactant in phosphatic medium. The broad spectrum of composition is: 1. Phosphate < 5% 2. Non-ionic surfactant < 30% 3. Sulphonate < 30%	Universal cleaning agent for heavy contamination. For hard water even up to 40d. For cleaning tables, tiles and floor in laboratory. Tested for radioactive decontamination. Suitable for ultrasonic cleaning, Biodegradable.	<ul style="list-style-type: none"> ● Optimally alkaline detergent working on Microemulsion technique. ● It penetrates and emulsifies the stubborn grease, oil and dirt marks away from the polymer and metal surface. ● Biodegradable, eco-friendly and totally rinsable detergent
RankleeN - Neutral Dilution: 2-5% pH: 6.0-8.0	Is a high quality detergent based anionic surfactant with total solid content over 17%.	Special cleaner for precious instrument of glass, (Neutral) quartz and sensitive metals. Suitable for ultrasonic cleaning, Biodegradable.	<ul style="list-style-type: none"> ● General application detergent which can be used for regular cleaning of stains from all forms of surfaces. ● Very economical as it cleans at a dilution of 2-5%. ● Neutral pH, making it absolutely safe for hands and surfaces.
Rankleen - Phosphate free Dilution: 2-5% pH: 11.6-12.0	Is an alkaline detergent made up of premium anionic and non-ionic surfactants with total solid content over 10%.	Universal cleaning agent for heavy contamination. With (Phosphate-free) very hard water add demineralized water. Environmentally acceptable as it contains no phosphate. Suitable for ultrasonic cleaning. Biodegradable.	<ul style="list-style-type: none"> ● Useful in all types of cleaning biotechnological laboratories where phosphate free cleaning is required.
Rankleen - Hi-Power Dilution: 2-5% pH:	Is a blend of non-ionic & anionic surfactant in non-phosphatic medium. The broad spectrum of composition is 1. Non-ionic surfactant about 40% 2. Ether sulphate about 40%		<ul style="list-style-type: none"> ● Highly powerful & economical as it cleans almost any type of stain in even 2% dilution. ● Biodegradable, eco-friendly and totally rinsable detergent even in hard water



Triple®

Broad spectrum phenolic disinfectant with Powerful Bactericidal & Fungicidal Action

- Provides broad spectrum efficacy of gram positive and gram negative micro-organisms and viruses.
- Highly concentrated phenolic formula provides excellent, cost effective cleaning and disinfection (1:256).

Triple 256

Phenolic Disinfectant

What Is It?

A disinfectant with power of Triple phenolic compounds.

What Do I Use It on?

For use on hard, non-porous surfaces such as floors, walls, painted surfaces, exterior bowl surfaces, empty basins, showers, conductive flooring and lavatory fixtures. For use in hospitals, nursing homes, schools, colleges, medical and dental offices, farms, hog farms, equine farms, poultry and turkey farms, meat and poultry plants, kennels, pet shops, veterinary clinics, and animal life science laboratories.

How Do I Use It?

Triple 256 is extremely versatile and can be applied with a mop, sponge, or cloth as well as soaking. Thoroughly wet surfaces with the solution for 10 minutes. Rinsing is not necessary on floor surfaces unless floors are to be waxed or polished.

Available in two concentration Triple 256 & Triple 100



Available Pack Size in 500 ml & 5 lit

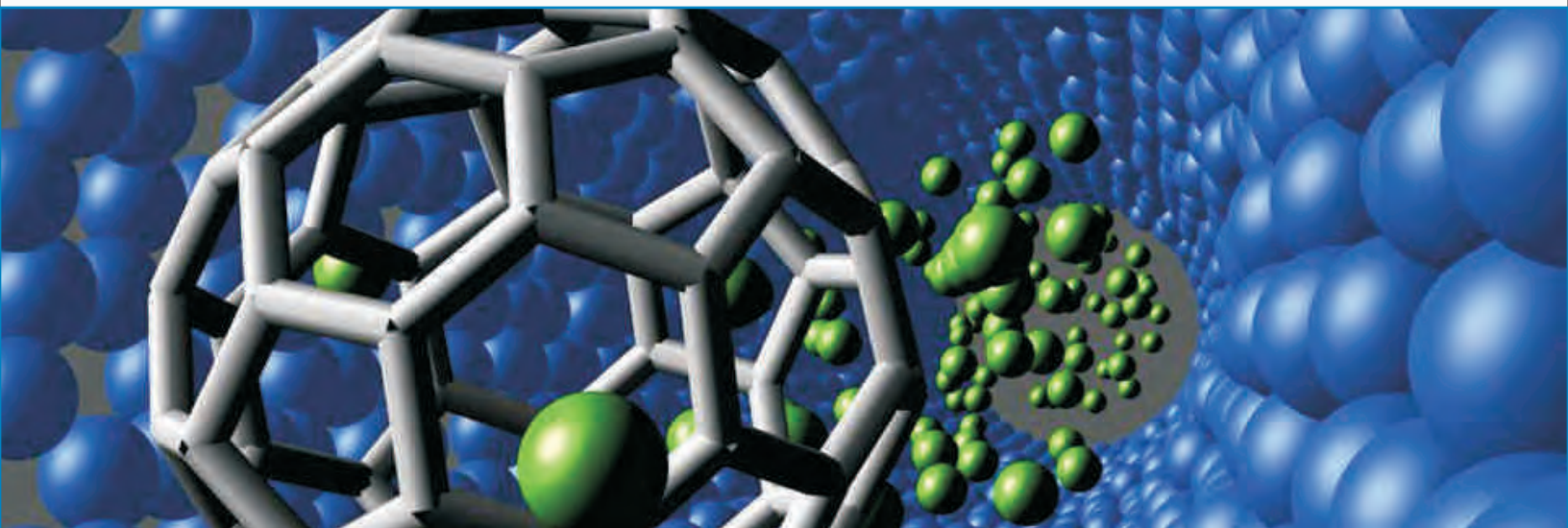
Better detection & separation for chemical compounds
with **Speed, Resolution & Sensitivity**

Solvents for HPLC

- Chemically treated for removal of UV-absorbing, fluorescence-sensitive, aromatic impurities.
- Have controlled acidity, alkalinity and moisture content.
- Processed with stringent quality checks for batch-to batch reproducibility
- Filtered through 0.2-micron filters.



Product Code	Description	Pack Size	Product Code	Description	Pack Size	Product Code	Description	Pack Size
A0042	ACETIC ACID HPLC	1 lit	D0171	DIMETHYL SULPHOXIDE HPLC	1 lit	H2043	N-HEPTANE HPLC	1 lit
A0740	ACETONE HPLC	1 lit	D0172	DIMETHYL SULPHOXIDE HPLC	250 ml	H0350	N-HEXANE (95%+) HPLC	1 lit
A0742	ACETONE HPLC	2.5 lit	D0178	DIMETHYL SULPHOXIDE HPLC	500 ml	H0360	N-HEXANE (99%+) HPLC	1 lit
A0782	ACETONITRILE GRADIENT HPLC	4 lit	D0203	DIOXAN HPLC	1 lit	H0365	N-HEXANE (99%+) HPLC	2.5 lit
A2091	ACETONITRILE GRADIENT HPLC	500 ml	E0200	ETHYL ACETATE HPLC	1 lit	D0133	N,N-DIMETHYLFORMAMIDE HPLC	1 lit
A2090	ACETONITRILE GRADIENT HPLC	1 lit	E0202	ETHYL ACETATE HPLC	2.5 lit	B0404	N-BUTYL ALCOHOL HPLC	2.5 lit
A2095	ACETONITRILE GRADIENT HPLC	2.5 lit	E0158	ETHYL METHYL KETONE HPLC	1 lit	P2102	N-PENTANE HPLC	2.5 lit
A0783	ACETONITRILE GRADIENT GOLD HPLC	4 lit	E0159	ETHYL METHYL KETONE HPLC	2.5 lit	O0051	ORTHO-PHOSPHORIC ACID HPLC	1 lit
A0750	ACETONITRILE HPLC	1 lit	E2240	ETHYLENE DICHLORIDE HPLC	1 lit	O0052	ORTHO-PHOSPHORIC ACID HPLC	500 ml
A0755	ACETONITRILE HPLC	2.5 lit	E2245	ETHYLENE DICHLORIDE HPLC	2.5 lit	P0095	PET ETHER 40-60 HPLC	1 lit
A0757	ACETONITRILE HPLC	25 lit	H0200	HEXANE HPLC	1 lit	P0646	PROPAN-1-OL HPLC	1 lit
A2100	ACETONITRILE PREPARATIVE HPLC	1 lit	H0202	HEXANE HPLC	2.5 lit	P0792	PROPAN-2-OL (ISO-PROPYL ALCOHOL) HPLC	2.5 lit
A2105	ACETONITRILE PREPARATIVE HPLC	2.5 lit	O0115	ISO-OCTANE HPLC	2.5 lit	P0790	PROPAN-2-OL (ISO-PROPYL ALCOHOL) HPLC	1 lit
B0163	BENZENE HPLC	1 lit	O0110	ISO-OCTANE HPLC	1 lit	B0502	TERT-BUTANOL HPLC	2.5 lit
B0211	BENZYL ALCOHOL HPLC	1 lit	O0109	ISO-OCTANE HPLC	500 ml	B0501	TERT-BUTANOL HPLC	1 lit
B0212	BENZYL ALCOHOL HPLC	2.5 lit	B0417	ISO-BUTYL ALCOHOL HPLC	1 lit	T0280	TETRAHYDROFURAN HPLC	1 lit
C0572	CARBON TETRACHLORIDE HPLC	2.5 lit	B0418	ISO-BUTYL ALCOHOL HPLC	2.5 lit	T0279	TETRAHYDROFURAN HPLC	500 ml
C0570	CARBON TETRACHLORIDE HPLC	1 lit	M0270	METHANOL HPLC	1 lit	T0281	TETRAHYDROFURAN HPLC	2.5 lit
C0580	CHLOROFORM HPLC	1 lit	M0275	METHANOL HPLC	2.5 lit	T0093	TOLUENE HPLC	1 lit
C0582	CHLOROFORM HPLC	2.5 lit	M0351	METHANOL GRADIENT GOLD HPLC	4 lit	T0094	TOLUENE HPLC	2.5 lit
C0590	CYCLOHEXANE HPLC	1 lit	M0278	METHANOL GRADIENT HPLC	1 lit	T0212	TRIETHYLAMINE HPLC	250 ml
C0592	CYCLOHEXANE HPLC	2.5 lit	M0279	METHANOL GRADIENT HPLC	2.5 lit	T0213	TRIETHYLAMINE HPLC	500 ml
D0108	DI ETHYL ETHER HPLC	1 lit	M0274	METHANOL GRADIENT HPLC	500 ml	W0020	WATER HPLC	1 lit
D0320	DICHLOROMETHANE HPLC	1 lit	M2500	METHYL TERT-BUTYL ETHER HPLC	1 lit	W0021	WATER HPLC	2.5 lit
D0322	DICHLOROMETHANE HPLC	2.5 lit	M2505	METHYL TERT-BUTYL ETHER HPLC	2.5 lit			



Buffer & Ion Pairing Reagents for HPLC

Features

Rankem offers an extensive range of typically used alkylsulfonate IPC reagents with outstanding quality. Each product is tested against strict specifications to ensure the reproducibility, reliability and accuracy of the analysis.

Benefits

- 1) Lowest UV absorption even at high concentrations
- 2) Very low content of insoluble matter
- 3) Best performance in gradient HPLC
- 4) Improves Reproducibility
- 5) Available in Large Pack Sizes

Product Description	Assay	Conc.	Absorbance	
			254 nm	210 nm
1-Butane sulphonic acid sodium salt monohydrate for HPLC	NLT 99.0 %	0.5 M	0.045	0.15
1-Butane sulphonic acid sodium salt anhydrous for HPLC	NLT 99.0 %	0.5 M	0.02	0.1
1-Decane sulphonic acid sodium salt anhydrous for HPLC	NLT 99.0 %	0.5 M	0.02	0.1
1-Decane sulphonic acid sodium salt monohydrate for HPLC	NLT 99.0 %	0.5 M	0.045	0.15
1-Heptane sulfonic acid sodium salt monohydrate for HPLC	NLT 99.0 %	0.5 M	0.045	0.15
1-Heptane sulphonic acid sodium salt anhydrous for HPLC	NLT 99.0 %	0.5 M	0.02	0.1
1-Hexane sulfonic acid sodium monohydrate salt for HPLC	NLT 99.0 %	0.5 M	.045	0.15
1-Hexane sulphonic acid sodium salt anhydrous for HPLC	NLT 99.0 %	0.5 M	0.02	0.1
1-Octane sulphonic acid sodium salt anhydrous for HPLC	NLT 99.0 %	0.5 M	0.02	0.1
1-Octane sulfonic acid sodium salt monohydrate for HPLC	NLT 99.0 %	0.5 M	0.045	0.15
1-Pentane sulphonic acid sodium salt anhydrous for HPLC	NLT 99.0 %	0.5 M	0.02	0.1
1-Pentane sulfonic acid sodium salt monohydrate for HPLC	NLT 99.0 %	0.5 M	0.045	0.15
di-Sodium hydrogen ortho phosphate anhydrous for HPLC	NLT 99.0 %	0.5 M	0.05	N/A
Potassium dihydrogen ortho phosphate for HPLC	NLT 99.0%	0.5 M	0.05	N/A
Sodium acetate for HPLC	NLT 99.0 %	0.5 M	0.05	N/A
			Transmittance	
Product Description	Assay	254 nm	280 nm	350 nm
Ammonium acetate for HPLC	NLT 99.0%	3%	97%	98%
Ammonium dihydrogen ortho phosphate for HPLC	NLT 99.0%	93%	95%	98%

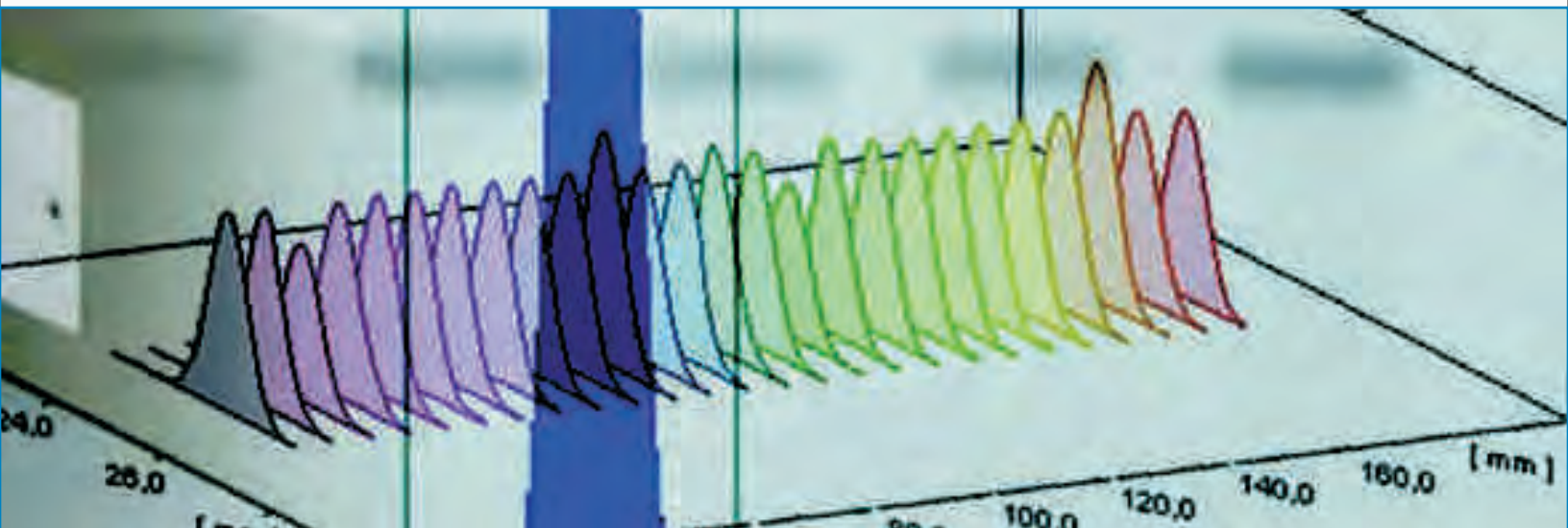


Quarternary Ammonium Hydroxide Solutions (QAHS)

Application

- QAHS can carry the nucleophile from the aqueous to organic phase and are most commonly used as 'phase -transfer catalyst'.
- Strong base in Organic Synthesis.
- Used in Chromatography and Polarography.
- Used in Aqueous and Non-Aqueous titration.

Product Code	Product Description	Pack	Product Code	Product Description	Pack Size
T6661	Tetra butyl ammonium hydroxide 0.1 N solution in water AR	500ml	T6667	Tetra butyl ammonium hydroxide 25% solution in water AR	100ml
T6662	Tetra butyl ammonium hydroxide 0.1 N solution in water AR	100ml	T6668	Tetra butyl ammonium hydroxide 25% solution in water AR	500ml
T7771	Tetra butyl ammonium hydroxide 0.1 N solution in methanol AR	500ml	T7778	Tetra butyl ammonium hydroxide 40% solution in methanol AR	100ml
T7772	Tetra butyl ammonium hydroxide 10% solution in methanol AR	100ml	T7779	Tetra butyl ammonium hydroxide 40% solution in methanol AR	500ml
T7773	Tetra butyl ammonium hydroxide 10% solution in methanol AR	500ml	T6669	Tetra butyl ammonium hydroxide 40% solution in water AR	100ml
T6663	Tetra butyl ammonium hydroxide 10% solution in water AR	100ml	T6670	Tetra butyl ammonium hydroxide 40% solution in water AR	500ml
T6664	Tetra butyl ammonium hydroxide 10% solution in water AR	500ml	T6682	Tetra methyl ammonium hydroxide 10% solution in water AR	100ml
T7774	Tetra butyl ammonium hydroxide 20% solution in methanol AR	100ml	T6683	Tetra methyl ammonium hydroxide 10% solution in water AR	500ml
T7775	Tetra butyl ammonium hydroxide 20% solution in methanol AR	500ml	T6680	Tetra methyl ammonium hydroxide 25% solution in water AR	100ml
T6665	Tetra butyl ammonium hydroxide 20% solution in water AR	100ml	T6681	Tetra methyl ammonium hydroxide 25% solution in water AR	500ml
T6666	Tetra butyl ammonium hydroxide 20% solution in water AR	500ml	T6686	Tetra propyl ammonium hydroxide 10% solution in water AR	100ml
T7776	Tetra butyl ammonium hydroxide 25% solution in methanol AR	100ml	T6687	Tetra propyl ammonium hydroxide 10% solution in water AR	500ml
T7777	Tetra butyl ammonium hydroxide 25% solution in methanol AR	500ml			



Solvents for Gas Chromatography



Features

- Manufactured and bottled under nitrogen blanket and sealed with PTFE plug to prevent product contamination and degradation.
- Narrow solvent front: Helps to return to a flat base line quickly providing a good base for analysis.
- Absence of extraneous peaks.
- No repeat analysis because of high batch to batch consistency.
- Lowest impurity concentration.

Applications for Head Space Analysis:

- Environmental Analysis of Pollutants.
- European Pharmacopoeia Test.
- USP<467> for Pharmaceuticals: For analysis of Organic Volatile Impurities (OVI) in Pharmaceutical products.

Product Code	Description
B0213	Benzyl alcohol GC
D0176	Dimethyl sulphoxide GC
D0772	N,N-Dimethylacetamide GC
D0134	N,N-Dimethyl formamide GC
M0021	n-Methyl-2-pyrrolidone GC
T0201	Triethylamine GC



Dry Solvents

For organic synthesis and analysis offer **Quality, Reliability and Sustainability**

The product is processed through

1. Most advanced distillation techniques.
2. The strictest control over water content by Karl Fischer colometric method.
3. Series of on-line tests.

Shelf life is prolonged by

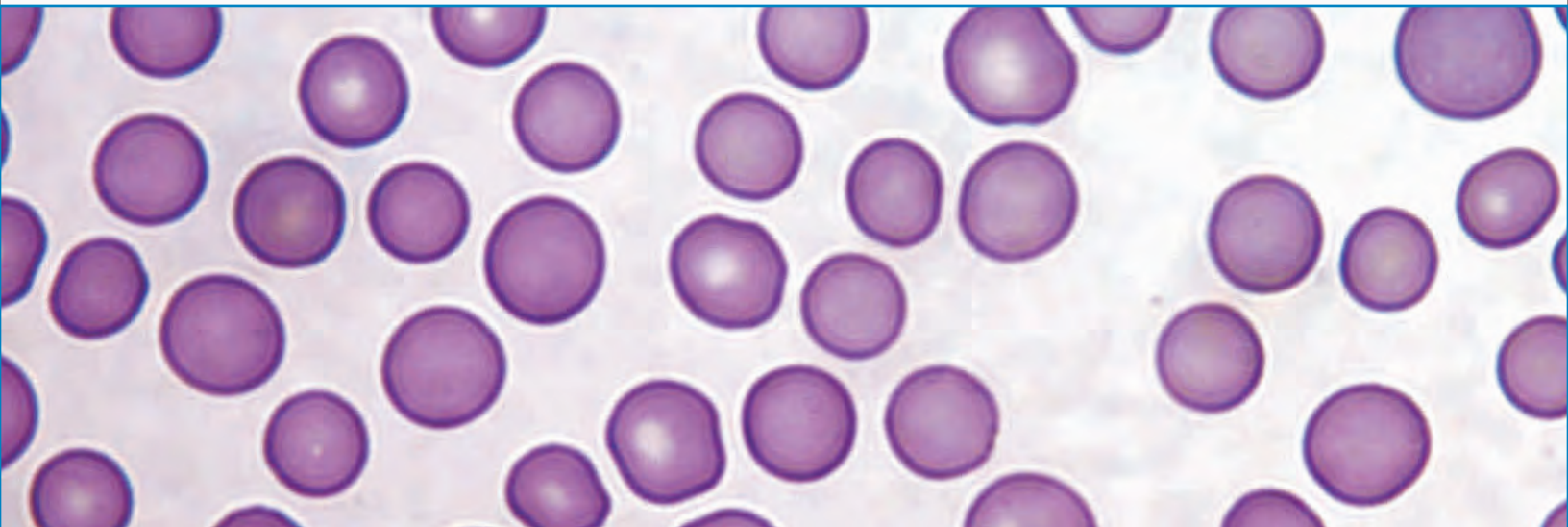
1. Packing in the inert environment.
2. Use of preconditioned glass bottles which are designed to prevent any risk of cross contamination
3. The use of self sealing screw cap with innovative aluminum coated cork to ensure that low water content is maintained.



Best suited for

Organic synthesis	Analysis
Grignard, Hydrogenation	Karl Fischer
Nucleotide synthesis	Derivatization in GC
Protection of functional group	Non aqueous titrations

Product Code	Description
D2175	Dichloromethane DRY SOLV
D2324	Diethyl ether DRY SOLV
D0135	N, N-Dimethyl formamide
D2555	1,4-Dioxan DRY SOLV
M2310	Methanol DRY SOLV
T2215	Tetrahydrofuran DRY SOLV
T0092	Toluene DRY SOLV



Stains

Crucial Colours for Saving Life in Histopathology & Cytopathology
Decisive Diagnosis Require High Quality Stains

Feature

- High contrast & excellent staining power
- Longer duration color retention
- Does not require pre-filtration

Product Range

- Aceto Carmine Stain Solution
- Carmine
- Crystal Violet Solution
- Carbol Fuchsin (Biological Stain)
- Crystal Violet (Biological Stain)
- Eosin Yellowish (Water Soluble)
- Eosin Stain Solution
- Fast Green Solution
- Field's Stain Solution
- Giemsa's Stain Powder
- Haematoxylin (Delafield's) Stain Solution
- Leishman Stain Solution
- Malachite Green
- Methylene Blue
- Methyl Orange
- Neutral Red
- Orange G (Biological Stain)
- Safranine O (Biological Stain)
- Wright's Stain
- Xylenol Orange Water Solution (Biological Stain)

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Acacia gum				
A2010	LR	500 gm	PB	540
A2015	LR	5 Kg	BKT	4800
A2017	LR	25 Kg	PD	***
Acetamide				
A2050	LR	500 gm	PB	620
Acetanilide				
A0020	LR	500 gm	PB	625
Acetic acid				
A0042	HPLC	1 Lit	GB	820
A0030	AR	500 ml	GB	295
A0040	AR	2.5 Lit	GB	1000
A0045	AR	25 Lit	PJC	***
A0060	LR	500 ml	GB	265
A0070	LR	2.5 Lit	GB	900
A0710	LR	25 Lit	PJC	***
A0715	LR	200 Lit	PD	***
Aceto carmine stain solution				
A2880	Indicator	125 ml	PB	755
Acetone				
A0740	HPLC	1 Lit	GB	720
A0742	HPLC	2.5 Lit	GB	1500
A0110	AR	500 ml	GB	300
A0130	AR	2.5 Lit	GB	1045
A0135	AR	25 Lit	PJC	***
A0140	LR	500 ml	GB	259
A0160	LR	2.5 Lit	GB	905
A0670	LR	25 Lit	PJC	***
A0675	LR	200 lit	M S DRUM	***
A0165	EL	2.5 Lit	GB	1250
Acetonitrile				
A2089	Gradient HPLC	1 Lit	GB	845
A2094	Gradient HPLC	2.5 Lit	GB	2045
A0749	HPLC	1 Lit	GB	725
A0754	HPLC	2.5 Lit	GB	1699
A2599	Preparative HPLC	1 Lit	GB	700
A2104	preparative HPLC	2.5 Lit	GB	1675
A0799	AR	500 ml	GB	458
A0804	AR	2.5 Lit	GB	2200
A0803	AR	25 Lit	M S DRUM	***
A0169	LR	500 ml	GB	410
A0171	LR	2.5 Lit	GB	1495
A0174	LR	25 Lit	M S DRUM	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Acetyl chloride				
A0180	LR	500 ml	GB	480
A0181	LR	1 Lit	GB	950
Acrylamide				
A2170	LR	500 gm	PB	400
A2171	LR	25 Kg	PD	***
Acrylonitrile				
A0190	LR	500 ml	GB	410
Adipic acid				
A2210	LR	500 gm	PB	510
A2215	LR	50 Kg	PD	***
Agar-Agar (bacteriological grade)				
A0200	LR	250 gm	PB	1750
A0210	LR	500 gm	PB	3210
A0218	LR	25 Kg	PD	***
A0219	LR	50 Kg	PD	***
Aluminium ammonium sulphate dodecahydrate				
A0220	AR	500 gm	PB	340
A0230	LR	500 gm	PB	210
Aluminium chloride anhydrous				
A0239	AR	500 gm	GB	400
A0241	LR	250 gm	PB	190
A0240	LR	500 gm	GB	300
Aluminium metal				
A2265	LR	500 gm	GB	795
Aluminium nitrate				
A2280	LR	500 gm	PB	220
Aluminium oxide active acidic				
A2315	LR	500 gm	PB	345
Aluminium oxide active basic				
A2310	LR	500 gm	PB	335
Aluminium oxide active neutral				
A2320	LR	500 gm	PB	350
A2325	LR	50 Kg	PD	***
Aluminium potassium sulphate dodecahydrate				
A0250	AR	500 gm	PB	315
A0255	AR	50 Kg	PD	***
A0260	LR	500 gm	PB	180
A0265	LR	5 Kg	BKT	1075
A0268	LR	50 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Aluminium sulphate hexahydrate				
A2290	AR	500 gm	PB	215
A0270	LR	500 gm	PB	180
A0273	LR	25 Kg	PD	***
A0275	LR	50 Kg	PD	***
4-Amino antipyrine				
A2355	AR	100 gm	PB	2320
4-Aminopyridine				
A2550	LR	25 gm	GB	1400
Ammonia buffer solution				
A0760		500 ml	PB	155
Ammonia solution sp. Gr. 0.91				
A0280	AR	500 ml	PJ-VENT	175
A0300	AR	2.5 Lit	PJ-VENT	510
A0305	AR	5 Lit	PJ-VENT	780
A0685	AR	25 Lit	PJ-VENT	***
A0686	AR	100 Lit	PD	***
A0310	LR	500 ml	PJ-VENT	155
A0330	LR	2.5 Lit	PJ-VENT	460
A0335	LR	5 Lit	PJ-VENT	695
A0681	LR	25 Lit	PJ-VENT	***
Ammonium acetate				
A0341	HPLC	500 gm	PB	800
A0340	AR	500 gm	PB	350
A0356	AR	50 Kg	PD	***
A0350	LR	500 gm	PB	280
A0355	LR	50 Kg	PD	***
Ammonium bicarbonate				
A0360	LR	500 gm	PB	201
Ammonium bifluoride				
A2569	AR	500 gm	PB	470
A2570	LR	500 gm	PB	425
A2575	LR	25 Kg	PD	***
Ammonium bromide				
A2595	AR	500 gm	PB	699
A2600	LR	500 gm	PB	674
Ammonium carbonate				
A0718	AR	500 gm	PB	385
A0720	LR	500 gm	PB	270
A0725	LR	25 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Ammonium ceric nitrate				
A2610	AR	100 gm	GB	1500
A2615	LR	100 gm	GB	1399
Ammonium ceric sulphate				
A2625	LR	100 gm	PB	975
Ammonium chloride				
A0370	AR	500 gm	PB	250
A0377	AR	50 Kg	PD	***
A0380	LR	500 gm	PB	230
A0381	LR	1 Kg	PB	375
A0721	LR	5 Kg	BKT	1600
A0690	LR	25 Kg	PD	***
A0700	LR	50 Kg	PD	***
Ammonium citrate				
A0368	LR	500 gm	PB	840
Ammonium dichromate				
A0390	LR	500 gm	PB	720
Ammonium ferric citrate				
A0440	HI-PURE	500 gm	PB	355
Ammonium ferric sulphate dodecahydrate				
A0450	AR	500 gm	PB	305
A0460	LR	500 gm	PB	260
Ammonium ferrous sulphate hexahydrate				
A0420	AR	500 gm	PB	340
A0430	LR	500 gm	PB	190
A0435	LR	1 Kg	PB	310
Ammonium fluoride				
A0469	AR	250 gm	PB	4300
A0470	LR	500 gm	PB	645
Ammonium formate				
A2655	LR	250 gm	PB	250
Ammonium molybdate tetrahydrate				
A0500	AR	100 gm	PB	1735
A0503	AR	500 gm	PB	7500
A0505	AR	1 Kg	PB	12000
A0510	LR	100 gm	PB	1400
A0512	LR	500 gm	PB	6600
A0515	LR	1 Kg	PB	11000
Ammonium oxalate monohydrate				
A0540	LR	500 gm	PB	320

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Ammonium persulphate				
A0550	AR	500 gm	PB	365
A0555	AR	25 Kg	PD	***
A0560	LR	500 gm	PB	330
A0565	LR	5 Kg	PB	2300
A0567	LR	25 Kg	PD	***
Ammonium phosphate monobasic (Ammonium di hydrogen ortho phosphate)				
A0419	HPLC	500 gm	PB	1700
A0400	AR	500 gm	PB	450
A0410	LR	500 gm	PB	400
A0416	LR	25 Kg	PD	***
A0417	LR	50 Kg	PD	***
Ammonium phosphate dibasic (di-Ammonium hydrogen ortho phosphate)				
A0489	AR	500 gm	PB	460
A0490	LR	500 gm	PB	410
Ammonium purpurate (murexide)-Metal indicator				
A0570	Indicator	5 gm	GB	330
Ammonium sulphate				
A0580	AR	500 gm	PB	200
A0586	AR	25 Kg	PD	***
A0590	LR	500 gm	PB	155
A0595	LR	25 Kg	PD	***
Ammonium thiocyanate				
A0600	AR	500 gm	PB	645
A0610	LR	500 gm	PB	450
iso-Amyl acetate				
A0620	LR	500 ml	PB	455
A0625	LR	2.5 Lit	GB	1920
A0628	LR	25 Lit	M S DRUM	***
iso-Amyl alcohol for milk testing				
A0640	LR	500 ml	GB	390
A0641	LR	2.5 Lit	GB	1600
iso-Amyl alcohol				
A0630	LR	500 ml	PB	385
A0632	LR	2.5 Lit	GB	1550
A0631	LR	25 Lit	M S DRUM	***
Aniline				
A0649	AR	500 ml	GB	490
A0650	LR	500 ml	GB	418

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Aniline blue water soluble				
A0810	Indicator	25 gm		500
A0820	Indicator	100 gm	GB	1950
Anisole				
A2770	LR	500 ml	GB	560
Antimony trioxide				
A0780	LR	1 Kg	PB	2500
L-Ascorbic acid				
A2842	AR	5 gm	GB	110
A2843	AR	100 gm	GB	925
A2847	AR	500 gm	PB	3900
A2840	LR	100 gm	GB	855
A2845	LR	500 gm	PB	3500
A2849	LR	50 Kg	PD	***
Barium acetate				
B0009	AR	500 gm	PB	760
B0010	LR	500 gm	PB	525
Barium carbonate				
B0015	LR	500 gm	PB	430
B0017	LR	5 Kg	BKT	3600
B0018	LR	25 Kg	PD	***
Barium chloride dihydrate				
B0020	AR	500 gm	PB	280
B0030	LR	500 gm	PB	240
B0037	LR	25 Kg	PD	***
Barium chloride solution 10%				
B0033	Indicator	500 ml	PB	170
Barium diphenylamine sulphonate				
B0510	LR	5 gm	GB	260
B0520	LR	25 gm	GB	850
Barium hydroxide octahydrate				
B2020	AR	500 gm	PB	2300
B0040	LR	500 gm	PB	220
B0045	LR	5 Kg	PB	1700
B0047	LR	25 Kg	PD	***
B0048	LR	50 Kg	PD	***
Barium nitrate				
B0051	AR	500 gm	PB	255
B0050	LR	500 gm	PB	230
B0055	LR	5 Kg	BKT	1650
B0057	LR	25 Kg	PD	***
B0058	LR	50 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Barium sulphate				
B0061	LR	500 gm	PB	225
B0062	LR	2 Kg	PB	550
B0077	LR	25 Kg	PD	***
B0078	LR	50 Kg	PD	***
Benedict's solution (qualitative)				
B0090	LR	500 ml	PB	170
B0095	LR	5 Lit	PJ	900
Benzaldehyde				
B0105	AR	500 ml	GB	500
B0100	LR	500 ml	GB	470
B0101	LR	1 Lit	GB	750
B0102	LR	2.5 Lit	GB	1650
Benzalkonium chloride 50%				
B2060	HI-PURE	500 ml	GB	405
Benzene crystalizable				
B0163	HPLC	1 Lit	GB	800
B0120	AR	500 ml	GB	325
B0140	AR	2.5 Lit	GB	1250
B0150	LR	500 ml	GB	260
B0170	LR	2.5 Lit	GB	1050
B0460	LR	25 Lit	M S DRUM	***
Benzoic acid				
B0181	AR	500 gm	PB	1200
B0180	LR	500 gm	PB	370
B0182	LR	25 Kg	PD	***
Benzoyl chloride				
B2185	AR	500 ml	GB	600
B2186	AR	2.5 Lit	GB	2200
B2180	LR	500 ml	GB	555
Benzyl alcohol				
B0213	GC	500 ml	GB	1900
B0211	HPLC	1 Lit	GB	3450
B0212	HPLC	2.5 Lit	GB	7300
B0227	AR	500 ml	GB	580
B0228	AR	2.5 Lit	GB	2050
B0190	LR	500 ml	GB	445
B0192	LR	2.5 Lit	GB	1730
B0470	LR	25 Lit	VALEREX DRUM	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Benzyl benzoate				
B2230	LR	500 ml	GB	500
Benzyl chloride				
B0226	AR	500 ml	GB	375
B0220	LR	500 ml	GB	320
B0222	LR	2.5 Lit	GB	1400
Bismuth nitrate				
B0230	LR	100 gm	PB	500
Borax				
B0241	AR	500 gm	PB	410
B0240	LR	500 gm	PB	220
B0245	LR	25 Kg	PD	***
B0246	LR	50 Kg	PD	***
Boric acid (granular)				
B0250	AR	500 gm	PB	600
B0253	AR	5 Kg	PB	3800
B0260	LR	500 gm	PB	320
B0275	LR	5 Kg	PB	2500
B0480	LR	25 Kg	PD	***
B0287	LR	50 Kg	PD	***
Boric acid (powder)				
B0255	AR	500 gm	PB	550
B0262	LR	500 gm	PB	375
B0277	LR	5 Kg	BKT	2750
B0490	LR	50 Kg	PD	***
Brilliant cresyl blue indicator powder				
B0610	Indicator	25 gm	GB	5200
B0620	Indicator	100 gm	GB	14500
Brilliant green indicator powder				
B2450	Indicator	25 gm	GB	185
Bromine				
B0306	LR	5 X 20 ml	GAMP	1040
Bromobenzene				
B0311	AR	250 ml	GB	490
B0310	LR	250 ml	GB	465
Bromocresol green indicator solution				
B0541	Indicator	125 ml	PB	100

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Bromocresol purple indicator powder				
B0320	Indicator	5 gm	GB	210
Bromocresol purple indicator solution				
B0551	Indicator	125 ml	PB	100
Bromoform				
B0330	LR	250 ml	GB	3000
Bromoform (for mineral separation)				
B0331	LR	250 ml	GB	3100
Bromophenol blue indicator powder				
B0340	Indicator	5 gm	GB	190
Bromophenol blue indicator solution				
B0561	Indicator	125 ml	PB	100
Bromothymol blue indicator papers				
B0580	Indicator	12 Bkts	POLYBAG	205
Bromothymol blue indicator powder				
B0350	Indicator	25 gm	GB	800
Bromothymol blue indicator solution				
B0571	Indicator	125 ml	PB	100
Buffer pH 4.0				
B0391	CVS	3 Amps	PAMP	350
Buffer pH 7.0				
B0392	CVS	3 Amps	PAMP	350
Buffer pH 9.2				
B0393	CVS	3 Amps	PAMP	350
Buffer powder pH 4.0				
B0360	Indicator	10 Pkts	LAMI POUCH	150
Buffer powder pH 7.0				
B0370	Indicator	10 Pkts	LAMI POUCH	150
Buffer powder pH 9.2				
B0380	Indicator	10 Pkts	LAMI POUCH	150
Buffer solution pH 4.0				
B0601	Indicator	500 ml	PB	255
Buffer solution pH 7.0				
B0603	Indicator	500 ml	PB	255
Buffer solution pH 9.2				
B0605	Indicator	500 ml	PB	255

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Buffer solution pH 10				
B0607	Indicator	500 ml	PB	255
Buffer tablets pH 4.0				
B0361	Indicator	20 Tabs	PB	270
Buffer tablets pH 7.0				
B0371	Indicator	20 Tabs	PB	270
Buffer tablets pH 9.2				
B0381	Indicator	20 Tabs	PB	270
1-Butane sulphonic acid Sodium salt anhydrous				
B0640	HPLC	25 gm	PB	1750
1-Butane sulphonic acid Sodium salt monohydrate				
B0660	HPLC	25 gm	PB	1750
n-Butyl acetate				
B0428	AR	500 ml	GB	625
B0430	LR	500 ml	GB	300
B0440	LR	2.5 Lit	GB	1190
B0445	LR	25 Lit	M S DRUM	***
n-Butyl alcohol				
B0403	HPLC	1 Lit	GB	1000
B0404	HPLC	2.5 Lit	GB	1900
B0390	AR	500 ml	GB	375
B0400	LR	500 ml	GB	310
B0405	LR	2.5 Lit	GB	1490
B0407	LR	25 Lit	M S DRUM	***
iso-Butyl alcohol				
B0417	HPLC	1 Lit	GB	1050
B0418	HPLC	2.5 Lit	GB	2400
B0411	AR	500 ml	GB	430
B0410	LR	500 ml	GB	380
B0415	LR	25 Lit	M S DRUM	***
tert-Butyl alcohol				
B0501	HPLC	1 Lit	GB	1900
B0502	HPLC	2.5 Lit	GB	3700
B0421	AR	500 ml	GB	350
B0420	LR	500 ml	GB	310
B0425	LR	2.5 Lit	GB	1250
t-Butyl amine				
B2645	LR	500 ml	GB	850

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
iso-Butyl methyl ketone (MIBK)				
B0448	AR	500 ml	GB	590
B0450	LR	500 ml	GB	495
B0451	LR	2.5 Lit	GB	2150
B0452	LR	25 Lit	M S DRUM	***
Butylated hydroxyanisole (BHA)				
B2698	LR	100 gm	PB	1075
B2700	LR	500 gm	PB	3100
Butylated hydroxytoluene (BHT)				
B2720	LR	500 gm	PB	890
B2722	LR	5 Kg	BKT	8100
B2725	LR	25 Kg	PD	***
Cadmium acetate dihydrate				
C0015	AR	100 gm	PB	525
C0025	LR	100 gm	PB	410
C0020	LR	500 gm	PB	1310
Cadmium chloride dihydrate				
C2021	AR	100 gm	PB	900
Cadmium chloride monohydrate				
C2022	AR	100 gm	PB	565
Cadmium iodide				
C0033	AR	100 gm	PB	2750
C0030	LR	100 gm	GB	2550
Cadmium nitrate tetrahydrate				
C2028	AR	100 gm	PB	350
C2029	LR	100 gm	PB	299
C2030	LR	500 gm	PB	1250
Cadmium oxide				
C0630	LR	100 gm	PB	600
C0640	LR	500 gm	PB	2750
Calcium acetate				
C2050	AR	500 gm	PB	1150
Calcium carbonate (precipitated)				
C0057	AR	500 gm	PB	290
C0050	LR	500 gm	PB	190
C0055	LR	25 Kg	PD	***
C0052	LR	50 Kg	PD	***
Calcium chloride (fused)				
C0060	LR	500 gm	PB	190
C0065	LR	25 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Calcium chloride dihydrate				
C0602	AR	500 gm	PB	830
C0600	LR	500 gm	PB	220
C0610	LR	5 Kg	BKT	1450
C0615	LR	50 Kg	PD	***
Calcium hydride				
C2090	LR	10 gm	PB	945
C2095	LR	25 gm	GB	2245
Calcium hypochlorite				
C2100	LR	500 gm	PB	165
C2105	LR	25 Kg	PD	***
Calcium nitrate				
C0480	LR	500 gm	PB	160
Calcium sulphate dihydrate				
C0491	AR	500 gm	PB	290
C0490	LR	500 gm	PB	270
C0510	LR	25 Kg	PD	***
Canada balsam				
C0071	LR	100 ml	GB	270
C0070	LR	500 ml	GB	1150
Carbol fuchsin (biological stain)				
C2220	Indicator	25 gm	GB	275
Carbol fuchsin strong solution				
C2221	Indicator	125 ml	PB	115
Carbon tetra chloride				
C0570	HPLC	1 Lit	GB	***
C0090	AR	500 ml	GB	***
C0110	AR	2.5 Lit	GB	***
C0120	LR	500 ml	GB	***
C0140	LR	2.5 Lit	GB	***
C0560	LR	25 Lit	PJC	***
Carboxy methyl cellulose Sodium salt				
C0146	LR	500 gm	PB	680
Carmine Stain				
C0650	Indicator	5 gm	GB	600
C0660	Indicator	25 gm	GB	2700
Cealite (filter aid 545 20-45 u)				
C2230	LR	1 Kg	PB	775
Cesium carbonate				
C3350	LR	25 gm	GB	1550
C3351	LR	100 gm	PB	6000

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Cesium chloride				
C2250	LR	25 gm	GB	1250
C2251	LR	100 gm	PB	3850
Cetrimide				
C0701	AR	100 gm	PB	375
C0702	AR	500 gm	PB	1550
C0700	LR	100 gm	PB	355
C0710	LR	500 gm	PB	1450
Cetyl trimethyl ammonium bromide				
C2305	AR	500 gm	PB	1550
C2315	LR	500 gm	PB	1310
Charcoal activated				
C0155	LR	500 gm	PB	450
C0160	LR	5 Kg	PD	3850
C0535	LR	25 Kg	PD	***
Chloroacetic acid				
C0170	LR	500 gm	PB	250
Chlorobenzene				
C0186	AR	500 ml	GB	350
C0187	AR	2.5 Lit	GB	1290
C0180	LR	500 ml	GB	315
C0185	LR	2.5 Lit	GB	1250
Chloroform				
C0580	HPLC	1 Lit	GB	870
C0582	HPLC	2.5 Lit	GB	1700
C0581	HPLC	4 Lit	GB	2600
C0575	CRO	25 Lit	PJC	***
Chloroform (ethanol stabilized)				
C0200	AR	500 ml	GB	385
C0210	AR	1 Lit	GB	600
C0220	AR	2.5 Lit	GB	1390
C0222	AR	25 Lit	PJC	***
C0240	LR	500 ml	GB	295
C0260	LR	2.5 Lit	GB	1175
C0265	LR	25 Lit	PJC	***
Chloroform (amylene stabilized)				
C0245	LR	500 ml	GB	300
C0262	LR	2.5 Lit	GB	1200
C0264	LR	25 Lit	PJC	***
Chloroplatinic acid				
C0290	LR	1 gm	GVIALS	6800
C0295	LR	25 gm	GB	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
n-Chlorosuccinimide				
C2700	LR	250 gm	PB	1300
Chromium (III) acetate				
C0500	LR	500 gm	PB	620
C0505	LR	50 Kg	PD	***
Chromium (VI) oxide (chromium trioxide)				
C2771	AR	500 gm	PB	795
C2770	LR	500 gm	PB	765
C2775	LR	25 Kg	PD	***
Chromium metal powder				
C3777	LR	50 Kg	PD	***
Chromium oxide green				
C2766	AR	500 gm	PB	1200
C2769	LR	500 gm	PB	1100
C2768	LR	50 Kg	PD	***
Chromotropic acid disodium dihydrate				
C0888	LR	10 gm	GB	1050
Cinnamic acid				
C2830	LR	250 gm	PB	675
C2835	LR	500 gm	PB	1300
Citric acid anhydrous				
C2857	LR	25 Kg	PD	***
Citric acid monohydrate				
C0338	AR	500 gm	PB	530
C0340	HI-PURE	500 gm	PB	270
C0345	HI-PURE	25 Kg	PD	***
Cobaltous acetate tetrahydrate				
C0670	LR	500 gm	PB	3200
C0675	LR	25 Kg	PD	***
Cobaltous chloride hexahydrate				
C0349	LR	100 gm	PB	750
C0350	LR	500 gm	PB	3150
Cobaltous nitrate hexahydrate				
C0361	AR	100 gm	PB	900
C0359	LR	100 gm	PB	640
C0360	LR	500 gm	PB	2600
Cobaltous oxide				
C0990	LR	500 gm	PB	9690
Cobaltous sulphate heptahydrate				
C0369	LR	100 gm	PB	680
C0370	LR	500 gm	PB	3100

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Congo red indicator powder				
C2880	Indicator	5 gm	GB	125
Copper (II) carbonate (Cupric Carbonate)				
C2990	LR	500 gm	PB	1450
Copper (II) chloride dihydrate (Cupric chloride dihydrate)				
C3029	AR	500 gm	PB	1400
C3000	LR	500 gm	PB	805
C3005	LR	50 Kg	PD	***
Copper (I) chloride (Cuprous chloride)				
C3022	AR	500 gm	PB	950
C3020	LR	500 gm	PB	880
C3024	LR	25 Kg	PD	***
C3025	LR	50 Kg	PD	***
Copper (II) oxide (Cupric oxide)				
C0890	LR	500 gm	PB	1380
C0891	LR	5 Kg	PB	13500
Copper metal				
C0372	LR	500 gm	PB	2400
Copper (II) sulphate pentahydrate (Cupric Sulphate Pentahydrate)				
C0380	AR	500 gm	PB	610
C0375	AR	25 Kg	PD	***
C0390	LR	500 gm	PB	515
C0395	LR	5 Kg	BKT	4500
C0460	LR	25 Kg	PD	***
C0470	LR	50 Kg	PD	***
o-Cresol				
C0411	AR	500 ml	GB	585
C0410	LR	500 ml	GB	545
Cresol red indicator powder				
C0420	Indicator	5 gm	GB	160
C2940	Indicator	25 gm	GB	550
Crystal violet powder				
C0694	Indicator	25 gm	GB	252
Crystal violet solution C.I. 42555				
C0691	Indicator	125 ml	PB	100

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Cyclohexane				
C0590	HPLC	1 Lit	GB	840
C0592	HPLC	2.5 Lit	GB	1630
C3070	AR	500 ml	GB	395
C3072	AR	2.5 Lit	GB	1440
C3075	AR	25 Lit	G I DRUM	***
C0440	LR	500 ml	GB	310
C0445	LR	2.5 Lit	GB	1200
C0447	LR	25 Lit	G I DRUM	***
Cyclohexanone				
C0448	AR	500 ml	GB	425
C0450	LR	500 ml	GB	465
C0451	LR	2.5 Lit	GB	1900
L-Cysteine HCl monohydrate for biochemistry				
C3150	LR	25 gm	GB	360
D.P.X. Mountant				
D0240	LR	250 ml	GB	300
1-Decane sulphonic acid Sodium salt anhydrous				
D2046	HPLC	25 gm	PB	1750
1-Decane sulphonic acid Sodium salt monohydrate				
D2048	HPLC	25 gm	PB	1750
Dextrose anhydrous				
D0262	AR	500 gm	PB	270
D0010	LR	500 gm	PB	250
D0260	LR	25 Kg	PD	***
D0270	LR	50 Kg	PD	***
Dextrose monohydrate				
D0030	LR	500 gm	PB	250
D0031	LR	50 Kg	PD	***
Diacetone Alcohol				
D2071	LR	2.5 Lit	GB	1800
1,2 Dichloro benzene				
D2150	LR	1 L		***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
1,4-Dichloro benzene				
D0310	LR	500 gm	PB	325
Dichloromethane				
D0096	GC	1 Lit	GB	1200
D0320	HPLC	1 Lit	GB	750
D0322	HPLC	2.5 Lit	GB	1750
D0065	AR	500 ml	GB	350
D0066	AR	2.5 Lit	GB	1330
D0093	CRO	2.5 Lit	GB	1700
D0094	CRO	25 Lit	PJC	***
D2175	DRYSOLV	500 ml	GB	340
D2170	DRYSOLV	2.5 Lit	GB	1425
D0070	LR	500 ml	GB	310
D0080	LR	2.5 Lit	GB	1130
D0250	LR	25 Lit	PJC	***
D0089	LR	200 lit	PD	***
Diethanolamine				
D0090	LR	500 ml	GB	400
Diethyl Ether				
D0108	HPLC	1 Lit	GB	4300
D2320	AR	500 ml	GB	405
D2321	AR	2.5 Lit	GB	1575
D2324	DRYSOLV	500 ml	GB	350
D2325	DRYSOLV	2.5 Lit	GB	1500
D0105	LR	500 ml	GB	340
D0106	LR	2.5 Lit	GB	1310
Diethylamine				
D0100	LR	500 ml	GB	320
D0102	LR	25 Lit	G I DRUM	***
Diethylene glycol				
D0111	AR	500 ml	GB	360
D0110	LR	500 ml	GB	340
Diethylene tramine penta acetic acid				
D0115	LR	500 gm	PB	1900
di-isopropyl ether				
D0004	AR	500 ml	GB	900
D0001	LR	500 ml	GB	700
D0002	LR	2.5 Lit	GB	1690
D0003	LR	25 Lit	G I DRUM	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Dimethyl sulphoxide				
D0176	GC	1 Lit	GB	1500
D0172	HPLC	250 ml	GB	590
D0178	HPLC	500 ml	GB	1000
D0171	HPLC	1 Lit	GB	1400
D0170	LR	500 ml	GB	445
D0175	LR	2.5 Lit	GB	1670
D0177	LR	25 Lit	PJC	***
N,N-Dimethyl acetamide				
D0772	GC	1 Lit	GB	1550
D0777	HPLC	1 Lit	GB	1200
D0350	AR	2.5 Lit	GB	1800
N,N-Dimethyl aniline				
D2420	LR	500 ml	GB	440
N,N-Dimethyl formamide				
D0134	GC	1 Lit	GB	950
D0133	HPLC	1 Lit	GB	720
D0135	DRYSOLV	2.5 Lit	GB	1500
D2430	AR	500 ml	GB	320
D2435	AR	2.5 Lit	GB	1400
D0130	LR	500 ml	PB	280
D0140	LR	2.5 Lit	GB	1050
D0141	LR	25 Lit	PJC	***
D0146	LR	200 lit	PD	***
Dimethylglyoxime				
D0150	AR	100 gm	PB	550
D0160	LR	100 gm	PB	415
di-n-Butyl phthalate				
D0051	AR	500 ml	GB	370
D0050	LR	500 ml	GB	345
D0052	LR	2.5 Lit	GB	1450
D0055	LR	25 Lit	VALEREX DRUM	***
2,4-Dinitrophenyl hydrazine				
D0280	LR	25 gm	GB	180
Diocetyl phthalate				
D0180	LR	500 ml	GB	400
D0189	LR	200 lit	M S DRUM	***
1,4-Dioxan				
D0203	HPLC	1 Lit	GB	1400
D2555	DRYSOLV	2.5 Lit	GB	2200
D0190	AR	500 ml	GB	580
D0200	LR	500 ml	GB	540
D0185	LR	25 Lit	G I DRUM	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Diphenylamine				
D0220	LR	250 gm	PB	720
1,5-Diphenylcarbazide				
D0340	LR	25 gm	GB	1050
E.D.T.A. Acid				
E0110	LR	100 gm	PB	240
E0113	LR	500 gm	PB	800
E0114	LR	25 Kg	PD	***
E.D.T.A. Dipotassium salt dihydrate				
E2013	AR	100 gm	PB	310
E2010	LR	100 gm	PB	295
E2011	LR	500 gm	PB	1100
E.D.T.A. Disodium salt dihydrate				
E0120	AR	100 gm	PB	210
E0122	AR	500 gm	PB	840
E0127	AR	5 Kg	BKT	6400
E0130	LR	100 gm	PB	195
E0132	LR	500 gm	PB	675
E0137	LR	5 Kg	BKT	5800
E0138	LR	25 Kg	PD	***
E.D.T.A. 0.1N				
E0212	CVS	2 Amps	PAMP	450
E.D.T.A. N/50 solution				
E0210		500 ml	PB	145
E.D.T.A. tetrasodium solution 40 %				
E0133	LR	25 Lit	PJC	***
EDTA Tripotassium salt dihydrate				
E0086	AR	500 gm	PB	15500
Electrolytic iron powder				
E0010	LR	500 gm	PB	700
E0015	LR	5 Kg	BKT	6000
Eosin stain solution C.I. 45380				
E0231	Indicator	125 ml	PB	130
Eosin yellowish (water soluble) C.I. 45380				
E0020	Indicator	25 gm	GB	216
E0023	Indicator	100 gm	GB	610
E0025	Indicator	25 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Ethanolamine				
E0214	AR	500 ml	GB	520
E0215	LR	500 ml	GB	415
E0220	LR	2.5 Lit	GB	1640
E0221	LR	25 Lit	VALEREX DRUM	***
2-Ethoxy ethanol				
E0030	LR	500 ml	GB	340
E0035	LR	25 Lit	VALEREX DRUM	***
Ethyl acetate				
E0200	HPLC	1 Lit	GB	690
E0202	HPLC	2.5 Lit	GB	1450
E0101	CRO	2.5 Lit	GB	1280
E0102	CRO	25 Lit	PJC	***
E0070	AR	500 ml	PB	290
E0075	AR	2.5 Lit	GB	1075
E0078	AR	25 Lit	VALEREX DRUM	***
E0080	LR	500 ml	PB	240
E0100	LR	2.5 Lit	PB	865
E0160	LR	25 Lit	VALEREX DRUM	***
E0165	LR	200 lit	PD	***
Ethyl methyl ketone				
E0158	HPLC	1 Lit	GB	925
E0159	HPLC	2.5 Lit	GB	2100
E0153	AR	500 ml	GB	465
E0154	AR	2.5 Lit	GB	2000
E0150	LR	500 ml	GB	435
E0152	LR	2.5 Lit	GB	1800
E0155	LR	25 Lit	PJC	***
E0157	LR	200 lit	M S DRUM	***
Ethyl paraben				
E2180	HI-PURE	250 gm	PB	710
Ethylene dichloride				
E2240	HPLC	1 Lit	GB	1900
E2245	HPLC	2.5 Lit	GB	4300
E2211	AR	500 ml	GB	310
E2222	AR	2.5 Lit	GB	1150
E2210	LR	500 ml	GB	295
E2220	LR	2.5 Lit	GB	990
E2230	LR	25 Lit	M S DRUM	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Ethylene glycol				
E0053	AR	500 ml	PB	380
E0054	AR	2.5 Lit	GB	1350
E0040	LR	500 ml	PB	320
E0051	LR	2.5 Lit	PB	1230
E0052	LR	25 Lit	PJC	***
E0057	LR	200 lit	M S DRUM	***
Fehling's solution A				
F0010	Indicator	500 ml	PB	230
Fehling's solution B				
F0020	Indicator	500 ml	PB	385
Ferric chloride anhydrous				
F0032	AR	500 gm	PB	290
F0030	LR	500 gm	PB	230
F0035	LR	1 Kg	PB	410
F0037	LR	25 Kg	PD	***
Ferric chloride hexahydrate				
F2029	AR	500 gm	PB	450
F2027	AR	50 Kg	PD	***
Ferric nitrate				
F2040	LR	500 gm	PB	210
Feroin indicator solution				
F0036	Indicator	100 ml	PB	680
Ferrous sulphate heptahydrate				
F0044	AR	500 gm	PB	335
F0046	AR	25 Kg	PD	***
F0050	LR	500 gm	PB	175
F0045	LR	25 Kg	PD	***
Ferrous sulphide sticks				
F0060	LR	1 Kg	PB	415
Field's stain A				
F0220	Indicator	25 gm	GB	190
Field's stain A solution				
F0240	Indicator	125 ml	PB	110
Field's stain B				
F0230	Indicator	25 gm	GB	190
Field's stain B solution				
F0250	Indicator	125 ml	PB	110

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Formaldehyde solution 37-41 % w/v				
F0070	AR	500 ml	PB	250
F0080	LR	500 ml	PB	165
F0081	LR	2.5 Lit	PB	520
F0090	LR	5 Lit	PJ	910
F0100	LR	30 Lit	PJC	***
F0107	LR	100 Lit	PD	***
Formamide				
F2100	LR	500 ml	GB	555
F2105	LR	2.5 Lit	GB	2050
Formic acid (85%)				
F0130	LR	500 ml	GB	280
F0131	LR	2.5 Lit	GB	1050
Formic acid (90 %)				
F0120	AR	500 ml	GB	440
Formic acid (98%-100 %)				
F0110	AR	500 ml	GB	550
D (-) fructose				
F0180	LR	100 gm	PB	195
F0190	LR	500 gm	PB	650
Fuchsin acid				
F0200	LR	25 gm	GB	290
F0210	LR	100 gm	GB	650
Fuchsin basic				
F0150	LR	25 gm	GB	235
F0125	LR	25 Kg	PD	***
Fuller's earth (china clay)				
F2120	LR	500 gm	PB	180
F2125	LR	25 Kg	PD	***
Fumaric acid				
F2130	LR	500 gm	PB	610
F2135	LR	25 Kg	PD	***
Furfuraldehyde				
F0145	LR	500 ml	GB	520
F0149	LR	25 Lit	M S DRUM	***
Furfuryl alcohol				
F2150	LR	1 Lit	GB	1900
Fusion mixture				
F0160	LR	500 gm	PB	275

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Giemsa's stain powder				
G2040	LR	25 gm	GB	330
G2041	LR	25 Kg	PD	***
Giemsa's stain Solution				
G2043	LR	125 ml	PB	290
Gluteraldehyde 2% Solution				
G2059	LR	5 Lit	PJ	***
Gluteraldehyde solution 25%				
G3333	AR	500 ml	PB	509
Glycerol				
G0010	AR	500 ml	GB	355
G0015	AR	2.5 Lit	GB	1390
G0095	AR	5 Lit	PJ	2700
G0090	AR	25 Lit	VALEREX DRUM	***
G0020	LR	500 ml	PB	310
G0040	LR	2.5 Lit	PB	1350
G0060	LR	25 Lit	VALEREX DRUM	***
Glycine				
G0070	LR	250 gm	PB	425
G0080	LR	500 gm	PB	690
Haemotoxylin powder				
H0012	Indicator	5 gm	GB	2350
Haematoxylin (delafield's) stain solution				
H0015	Indicator	125 ml	PB	520
Heparin Lithium Lyophilized				
H0022	AR	5 gm	GB	***
Heparin Sodium 100000 iu				
H0013	AR	1 gm	GVIALS	***
H0014	AR	5 gm	GB	***
Heptane				
H0220	LR	500 ml	GB	290
H0222	LR	2.5 Lit	GB	1150
n-Heptane				
H2043	HPLC	1 Lit	GB	2170
H2050	AR	500 ml	GB	1180
H2051	AR	25 Lit	M S DRUM	***
H2040	LR	500 ml	GB	850
H2045	LR	2.5 Lit	GB	3330
H2048	LR	25 Lit	M S DRUM	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
1-Heptane sulphonic acid Sodium salt anhydrous				
H2056	HPLC	25 gm	PB	1750
1-Heptane sulfonic acid Sodium salt monohydrate				
H2065	HPLC	25 gm	PB	1750
n-Hexane (99% +)				
H0360	HPLC	1 Lit	GB	2100
H0365	HPLC	2.5 Lit	GB	4900
H2100	AR	500 ml	GB	1350
H2105	AR	2.5 Lit	GB	4100
n-Hexane				
H0310	LR	500 ml	GB	830
H0315	LR	2.5 Lit	GB	2900
H0318	LR	25 Lit	G I DRUM	***
Hexamine				
H2080	LR	500 gm	PB	340
Ranksolv				
H0201	HPLC	1 Lit	GB	910
H0203	HPLC	2.5 Lit	GB	2150
H0077	AR	2.5 Lit	GB	1290
H0166	LR	2.5 Lit	GB	1250
H0167	LR	25 Lit	G I DRUM	***
H0168	LR	200 Lit	M S DRUM	***
1-Hexane sulphonic acid Sodium salt anhydrous for				
H2116	HPLC	25 gm	PB	1750
1-Hexane sulphonic acid Sodium salt monohydrate for				
H2121	HPLC	25 gm	PB	1750
Hydrazine hydrate 80%				
H0054	LR	500 ml	GB	1000
H0055	LR	5 Lit	PJ	7600
H0056	LR	25 Lit	VALEREX DRUM	***
Hydrazine hydrate 99-100 %				
H0050	LR	250 ml	GB	550
H0052	LR	500 ml	GB	1050
H0053	LR	25 Lit	VALEREX DRUM	***
Hydrobromic acid				
H0060	LR	500 ml	GB	655
Hydrochloric acid				
H0070	AR	500 ml	GB	225
H0080	AR	2.5 Lit	GB	655
H0250	AR	5 Lit	PJ	875
H0090	LR	500 ml	GB	200
H0100	LR	2.5 Lit	GB	494
H0105	LR	5 Lit	PJ	700
H0108	LR	25 Lit	PJC	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Hydrochloric acid (for steel industry)				
H0106	LR	5 Lit	PJ	700
Hydrochloric acid N/1				
H0235	CVS	2 Amps	PAMP	225
Hydrochloric acid N/10				
H0240	CVS	6 Amps	PAMP	500
Hydrochloric acid N/10 solution				
H0210	CVS	500 ml	GB	135
Hydrochloric acid N/2 solution				
H0211	LR	500 ml	GB	135
Hydrofluoric acid 40%				
H2180	AR	500 ml	PB	755
H2184	AR	5 Lit	PJ	6300
H0110	LR	500 ml	PB	385
H0114	LR	5 Lit	PJ	2200
H0116	LR	25 Lit	PJC	***
Hydrofluoric acid 48%				
H2190	AR	500 ml	PB	855
H2195	AR	25 Lit	PLASTIC	***
Hydrogen peroxide 6 %				
H0140	LR	1 Lit	PB-VENT	235
H0145	LR	5 Lit	PJ-VENT	625
H0148	LR	25 Lit	PJ-VENT	***
Hydrogen peroxide 30 %				
H0120	AR	500 ml	PJ-VENT	310
H0187	AR	5 Lit	PJ-VENT	1580
H0185	AR	25 Lit	PJ-VENT	***
H0130	LR	500 ml	PJ-VENT	290
H0175	LR	5 Lit	PJ-VENT	1320
H0180	LR	25 Lit	PJ-VENT	***
Hydrogen peroxide 50 %				
H2220	LR	500 ml	PJ-VENT	320
H2225	LR	25 Lit	PJ-VENT	***
Hydroquinone				
H2250	LR	100 gm	PB	425
H2255	LR	500 gm	PB	1615
Hydroxylamine hydrochloride				
H0153	AR	100 gm	PB	370
H0150	LR	100 gm	PB	310
H0155	LR	500 gm	PB	1260
Imidazole				
I0200	LR	100 gm	PB	450

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Indicator paper ph 1.0-14.0				
I0026	Indicator	10 Bkts	KANGAROO	200
Indicator paper ph 2.0-10.5				
I0025	Indicator	10 Bkts	KANGAROO	200
Indicator paper ph 2.0-4.5				
I0027	Indicator	10 Bkts	KANGAROO	200
Indicator paper ph 3.5-6.0				
I0029	Indicator	10 Bkts	KANGAROO	200
Indicator paper ph 3.8-5.3				
I0028	Indicator	10 Bkts	KANGAROO	200
Indicator paper ph 5.0-7.5				
I0031	Indicator	10 Bkts	KANGAROO	200
Indicator paper ph 6.5-9.0				
I0032	Indicator	10 Bkts	KANGAROO	200
Indicator paper ph 8.0-10.5				
I0033	Indicator	10 Bkts	KANGAROO	200
Iodine (resublimed)				
I0130	AR	100 gm	GB	2250
I0136	AR	5 Kg	PB	92000
I0141	HI-PURE	25 gm		650
I0140	HI-PURE	100 gm	GB	2150
I0150	HI-PURE	500 gm	GB	10400
I0155	HI-PURE	25 Kg	PD	***
Iodine monochloride				
I0172	LR	5X25 gm	GAMP	2600
I0170	LR	5X50 gm	GAMP	4350
Iodine N/10				
I0160	CVS	6 Amps	GAMP	2645
Iodine trichloride				
I0180	LR	25 gm	GB	1550
Iron fillings (100mesh)				
I0210	LR	500 gm	PB	460
Iron powder				
I0220	LR	5 Kg	POLYBAG	3400
JSB Stain I				
J0100	Indicator	125 ml	PB	140
JSB Stain II				
J0200	Indicator	125 ml	PB	140
Karl fischer reagent (FIVE +)				
K0025	LR	2 X 250 ml	GB	2090
K0020	LR	500 ml	GB	2080

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Lactic acid				
L0014	AR	500 ml	GB	670
L0015	LR	500 ml	GB	610
L0017	LR	25 Lit	PJC	***
Lanolin				
L0018	LR	500 gm	PB	610
Lanolin anhydrous				
L0019	LR	50 Kg	PD	***
Lead (II) acetate trihydrate				
L0020	LR	500 gm	PB	380
Lead (II) chromate				
L2055	LR	500 gm	PB	840
Lead monoxide				
L0030	LR	500 gm	PB	465
Lead nitrate				
L0055	AR	500 gm	PB	480
L0050	LR	500 gm	PB	410
Lead oxide				
L0040	LR	500 gm	PB	710
Lead sub acetate				
L2205	LR	5 Kg	BKT	4800
Leishman stain powder				
L0070	Indicator	25 gm	GB	350
L0072	Indicator	25 Kg	PD	***
Leishman stain solution				
L0060	Indicator	250 ml	GB	155
Liquid paraffin heavy				
L2105	LR	500 ml	GB	350
L2110	LR	2.5 Lit	GB	1500
Liquid paraffin light				
L2129	LR	500 ml	GB	260
L2130	LR	2.5 Lit	GB	1200
L2136	LR	200 lit	M S DRUM	***
Litmus blue solution				
L2183	Indicator	500 ml	GB	290
Litmus paper-Blue				
L2181	Indicator	10 Bkts	POLYBAG	210
Litmus paper-Red				
L2182	Indicator	10 Bkts	POLYBAG	210

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Magnesium chloride hexahydrate				
M0010	AR	500 gm	PB	230
M0015	AR	5 Kg	BKT	1870
M0017	AR	25 Kg	PD	***
M0018	AR	50 Kg	PD	***
M0020	LR	500 gm	PB	185
M0025	LR	25 Kg	PD	***
M0027	LR	50 Kg	PD	***
Magnesium metal powder				
M2025	LR	25 Kg	PD	***
Magnesium metal turning				
M2040	LR	500 gm	PB	***
M2045	LR	25 Kg	PD	***
Magnesium nitrate hexahydrate				
M0029	AR	250 gm	PB	230
M0031	LR	250 gm	PB	136
M0030	LR	500 gm	PB	175
M0033	LR	50 Kg	PD	***
Magnesium sulphate heptahydrate				
M0038	AR	500 gm	PB	240
M0040	LR	500 gm	PB	155
M0045	LR	25 Kg	PD	***
M0047	LR	50 Kg	PD	***
Malachite green				
M0050	Indicator	25 gm	GB	130
M0052	Indicator	100 gm	GB	315
M0055	Indicator	25 Kg	PD	***
Maltose				
M2106	LR	100 gm	PB	245
M2105	LR	250 gm	PB	485
Manganese dioxide				
M0060	LR	500 gm	PB	315
M0062	LR	25 Kg	PD	***
Manganese dioxide (active)				
M0063	LR	25 Kg	PD	***
Manganous acetate tetrahydrate				
M0066	AR	500 gm	PB	490
M0065	LR	500 gm	PB	290
M0067	LR	25 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
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Manganous sulphate monohydrate

M0071	AR	500 gm	PB	730
M0070	LR	500 gm	PB	375
M0072	LR	25 Kg	PD	***

D-Mannitol monohydrate

M0294	AR	500 gm	PB	980
M0280	LR	500 gm	PB	660
M0295	LR	25 Kg	PD	***
M0299	LR	50 Kg	PD	***

Mercury (metal)

M0085	AR	100 gm	GB	3000
M0087	AR	250 gm	GB	8500
M0088	AR	500 gm	GB	13000
M0080	LR	100 gm	GB	2650
M0075	LR	500 gm	GB	11900

Mercury (II) acetate (Mercuric acetate)

M2214	AR	100 gm	PB	2900
M2210	LR	100 gm	PB	2445
M2215	LR	500 gm	PB	11900

Mercury (II) chloride (Mercuric chloride)

M0090	AR	100 gm	PB	2750
M0091	AR	250 gm	PB	6450
M0092	AR	1 Kg	PB	24500
M0094	LR	250 gm	PB	5800
M0096	LR	1 Kg	PB	21700

Mercury (II) iodide red (Mercuric iodide red)

M0083	LR	100 gm	GB	3150
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Mercury (II) oxide red (Mercuric oxide red)

M2260	LR	100 gm	GB	2550
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Mercury (II) oxide yellow (Mercuric oxide yellow)

M0081	LR	100 gm	GB	2250
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Mercury (II) sulphate (Mercuric sulphate)

M2220	AR	250 gm	PB	7600
M2230	LR	250 gm	PB	7200

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
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Methanol

M0278	Gradient HPLC	1 Lit	GB	396
M0279	Gradient HPLC	2.5 Lit	GB	945
M0270	HPLC	1 Lit	GB	370
M0275	HPLC	2.5 Lit	GB	745
M2310	DRYSOLV	500 ml	GB	290
M0120	AR	500 ml	GB	205
M0140	AR	2.5 Lit	GB	545
M0145	AR	25 Lit	VALEREX DRUM	***
M0150	LR	500 ml	PB	148
M0170	LR	2.5 Lit	PB	410
M0173	LR	5 Lit	PJ	800
M0250	LR	25 Lit	VALEREX DRUM	***
M0255	LR	200 lit	M S DRUM	***

Methanol (specially dried for KF)

M0100	LR	500 ml	GB	290
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2-Methoxy ethanol

M0180	LR	500 ml	GB	400
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n-Methyl 2 pyrrolidinone

M0021	GC	1 Lit	GB	2990
M2333	AR	500 ml	GB	1350
M2330	LR	500 ml	GB	1235
M2335	LR	2.5 Lit	GB	4850

Methyl orange indicator powder

M0200	Indicator	25 gm	GB	145
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Methyl orange indicator solution

M0301	Indicator	125 ml	PB	98
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Methyl paraben

M2460	HI-PURE	500 gm	PB	900
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Methyl red indicator powder

M0220	Indicator	25 gm	GB	190
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Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Methyl red indicator solution				
M0311	Indicator	125 ml	PB	97
Methyl salicylate				
M2495	LR	500 ml	GB	435
Methyl tert-Butyl ether				
M2500	HPLC	1 Lit	GB	2350
M2505	HPLC	2.5 Lit	GB	4500
M2501	HPLC	4 Lit	GB	6700
M2510	AR	500 ml	GB	750
M2515	AR	2.5 Lit	GB	2950
M2520	LR	500 ml	GB	615
M2525	LR	2.5 Lit	GB	2350
M2527	LR	25 Lit	M S DRUM	***
M2528	LR	200 lit	M S DRUM	***
Methyl violet indicator powder				
M0210	Indicator	25 gm	GB	185
Methyl violet indicator solution				
M0215	Indicator	125 ml	PB	110
Methylamine solution				
M0190	LR	500 ml	GB	185
Methylene blue stain powder				
M0230	Indicator	25 gm	GB	225
Methylene blue stain solution alkaline				
M0235	Indicator	125 ml	PB	115
Methylene blue stain solution aqueous				
M0236	Indicator	125 ml	PB	103
Molecular sieve 3A x 1.5 mm				
M2590	LR	250 gm	PB	540
M2595	LR	25 Kg	PD	***
Molecular sieve 4A Beads				
M2607	LR	250 gm	PB	465
M2606	LR	25 Kg		***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Molecular sieve 4A x 1.5 mm				
M2600	LR	250 gm	PB	465
Molecular sieve 4A x 3mm				
M2603	LR	250 gm	PB	475
M2604	LR	500 gm	PB	855
M2605	LR	25 Kg	PD	***
Molecular sieve 5A x 1.5 mm				
M2610	LR	250 gm	PB	540
Molecular sieve 13X x 1.5 mm				
M2580	LR	250 gm	PB	519
Molecular sieve 13X x 3mm				
M2585	LR	25 Kg	PD	***
Molybdic acid				
M0242	AR	100 gm	PB	1600
M0240	LR	100 gm	PB	1400
Morpholine				
M2630	LR	500 ml	GB	550
M2635	LR	30 Lit	PJC	***
1-Naphthol				
N0010	LR	100 gm	GB	345
2-Naphthol				
N0020	LR	500 gm	GB	680
Nessler's reagent (ammonia)				
N0040	LR	100 ml	PB	165
Neutral red indicator				
N0030	Indicator	25 gm	GB	650
N0035	indicator	1 Kg	PB	***
Nickel aluminium alloy				
N2090	AR	500 gm	PB	2800
N2095	AR	25 Kg	PD	***
Nickel carbonate basic tetrahydrate				
N2100	LR	500 gm	PB	3220
N2105	LR	25 Kg	PD	***
Nickel (II) chloride				
N0051	LR	500 gm	PB	1850
N0053	LR	5 Kg	PB	20000
N0058	LR	25 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Nickel (II) nitrate hexahydrate				
N0052	LR	500 gm	PB	1800
Nickel (II) oxide				
N2370	LR	500 gm	PB	7200
Nickel (II) sulphate				
N0050	LR	500 gm	PB	1640
N0057	LR	25 Kg	PD	***
Nicotinic acid				
N2120	HI-PURE	100 gm	PB	260
Ninhydrin				
N2140	AR	10 gm	GB	650
N2145	AR	25 gm	GB	1800
Nitric acid				
N0060	AR	500 ml	GB	235
N0070	AR	2.5 Lit	GB	780
N0080	LR	500 ml	GB	225
N0090	LR	2.5 Lit	GB	725
N0072	EL	2.5 Lit	GB	1050
Nitrobenzene				
N0101	AR	500 ml	GB	360
N0100	LR	500 ml	GB	355
N0105	LR	2.5 Lit	GB	1340
iso-Octane				
O0109	HPLC	500 ml	GB	1350
O0110	HPLC	1 Lit	GB	2050
O0115	HPLC	2.5 Lit	GB	4750
O0015	AR	500 ml	GB	860
O0017	AR	2.5 Lit	GB	3900
O0010	LR	500 ml	GB	680
1-Octane sulphonic acid Sodium salt anhydrous				
O2006	HPLC	25 gm	PB	1750
1-Octane sulphonic acid Sodium salt monohydrate				
O2015	HPLC	25 gm	PB	1750
1-Octanol				
O2035	LR	500 ml	GB	850
Oleic acid				
O2049	AR	500 ml	GB	345
O2050	LR	500 ml	GB	330
O2055	LR	2.5 Lit	GB	1300
O2058	LR	25 Lit	PJC	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Orange G (Biological stain)				
O0030	Indicator	25 gm	GB	170
ortho-Phosphoric acid				
O0052	HPLC	500 ml	GB	1750
O0051	HPLC	1 Lit	GB	3200
O0040	AR	500 ml	GB	550
O0045	AR	2.5 Lit	GB	2700
O0059	AR	5 Lit	PJ	4800
O0058	AR	25 Lit	PJC	***
O0050	LR	500 ml	GB	465
O0055	LR	2.5 Lit	GB	2100
O0056	LR	5 Lit	PJ	3865
O0057	LR	25 Lit	PJC	***
ortho-Phosphoric acid for steel industry				
O0060	LR	500 ml	GB	750
ortho-Phosphoric acid 85%				
O0053	LR	25 Lit	PJC	***
Oxalic acid N/10				
O0106	CVS	6 Amps	PAMP	550
Oxalic acid dihydrate				
O0080	AR	500 gm	PB	282
O0085	AR	25 Kg	PD	***
O0087	AR	50 Kg	PD	***
O0090	LR	500 gm	PB	244
O0092	LR	1 Kg	PB	460
O0100	LR	25 Kg	PD	***
O0105	LR	50 Kg	PD	***
Palladium (II) chloride				
P0015	AR	1 gm	GVIALS	4800
P0010	LR	1 gm	GVIALS	4500
Paraffin wax 58°C-60°C				
P0030	LR	500 gm	SS CONT	500
Paraffin wax 58°C-60°C (block form)				
P0031	LR	500 gm	SS CONT	385
Paraffin wax 60°C with cerasin				
P0037	LR	500 gm	SS CONT	590
P0039	LR	2 Kg	SS CONT	1800
Paraffin wax 60°C-62°C				
P0040	LR	500 gm	SS CONT	510
P0045	LR	2 Kg	SS CONT	1650
Paraformaldehyde				
P0020	LR	500 gm	PB	240

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
n-Pentane				
P2101	HPLC	1 Lit	GB	2250
P2102	HPLC	2.5 Lit	GB	5100
P2104	AR	500 ml	GB	640
P2105	AR	2.5 Lit	GB	2850
P2100	LR	500 ml	GB	610
P2103	LR	2.5 Lit	GB	2600
P2106	LR	200 lit	M S DRUM	***
1-Pentane sulphonic acid Sodium salt anhydrous				
P2109	HPLC	25 gm	PB	1750
1-Pentane sulphonic acid Sodium salt monohydrate				
P2115	HPLC	25 gm	PB	1750
Peptone granular (bacteriological grade)				
P2133	LR	500 gm	PB	1250
P2137	LR	5 Kg	PD	12000
Peptone powder (bacteriological grade)				
P2132	LR	500 gm	PB	1350
P2135	LR	5 Kg	PD	13000
Perchloric acid 0.1 N				
P0049	LR	500 ml	GB	810
P0048	LR	2.5 Lit	GB	3900
Perchloric acid 60-62 %				
P0050	AR	500 ml	GB	930
Perchloric acid 71-73 % (for diamond industry)				
P0066	AR	500 ml	GB	1250
Perchloric acid 71-73 %				
P0065	AR	500 ml	GB	980
P0067	AR	2.5 Lit	GB	4560
Petroleum ether 40°C-60°C				
P0095	HPLC	1 Lit	GB	910
P0081	AR	500 ml	GB	480
P0082	AR	2.5 Lit	GB	1900
P0070	LR	500 ml	GB	430
P0080	LR	2.5 Lit	GB	1810
P0085	LR	25 Lit	G I DRUM	***
Petroleum ether 60°C-80°C				
P0090	AR	500 ml	GB	290
P0092	AR	2.5 Lit	GB	1050
P0100	LR	500 ml	GB	260
P0110	LR	2.5 Lit	GB	930
P0720	LR	25 Lit	G I DRUM	***
P0115	LR	200 lit	M S DRUM	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Petroleum ether 80°C-100°C				
P0120	LR	500 ml	GB	275
1,10-Phenanthroline				
P0860	AR	5 gm	GB	550
P0865	AR	100 gm	GB	7500
Phenol				
P0130	AR	500 gm	GB	485
P0135	LR	500 gm	GB	450
Phenol red indicator powder				
P0160	Indicator	25 gm	GB	415
Phenol red indicator solution				
P0881	Indicator	125 ml	PB	100
Phenolphthalein indicator powder				
P0150	Indicator	100 gm	GB	395
Phenolphthalein indicator solution				
P0871	Indicator	125 ml	PB	100
Phenyl hydrazine hydrochloride				
P0888	LR	100 gm	GB	640
di-Phosphorous pentoxide (phosphoric anhydride)				
P0186	AR	250 gm	PB	710
P0170	LR	250 gm	PB	435
P0180	LR	500 gm	PB	850
P0185	LR	25 Kg	PD	***
Phosphorous red				
P0191	LR	100 gm	PB	400
P0190	LR	500 gm	PB	1970
Polyethylene glycol 200				
P0204	LR	500 ml	GB	350
P0205	LR	25 Lit	PJC	***
Polyethylene glycol 400				
P0210	LR	500 ml	GB	395
P0215	LR	25 Lit	PJC	***
Polyethylene glycol 1500				
P2492	LR	500 gm	PB	375
P2495	LR	25 Kg	PD	***
Polyethylene glycol 4000				
P2505	LR	500 gm	PB	395
P2507	LR	25 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Polyethylene glycol 6000				
P0810	LR	500 gm	PB	420
P0825	LR	25 Kg	PD	***
Potassium acetate				
P0930	LR	500 gm	PB	365
Potassium Bromide Infrared Spectroscopy				
P2566	IR	100 gm	GB	5100
Potassium bromide				
P2560	AR	500 gm	PB	750
P0220	LR	500 gm	PB	640
P0225	LR	25 Kg	PD	***
Potassium carbonate anhydrous				
P0233	AR	500 gm	PB	380
P0230	LR	500 gm	PB	280
P0235	LR	25 Kg	PD	***
Potassium chloride				
P0240	AR	500 gm	PB	210
P0245	AR	5 Kg	BKT	1500
P0247	AR	25 Kg	PD	***
P0250	LR	500 gm	PB	160
P0255	LR	25 Kg	PD	***
P0256	LR	50 Kg	PD	***
Potassium chloroplatinate				
P0800	LR	1 gm	GVIALS	6500
Potassium chromate				
P0260	AR	500 gm	PB	765
P0270	LR	500 gm	PB	750
tri-Potassium citrate monohydrate				
P0280	AR	500 gm	PB	430
P0290	LR	500 gm	PB	350
Potassium dichromate				
P0300	AR	500 gm	PB	750
P0310	LR	500 gm	PB	710
P0316	LR	50 Kg	PD	***
Potassium dichromate N/10				
P0830	CVS	6 Amps	GAMP	650
Potassium ferricyanide				
P0340	LR	500 gm	PB	1170
P0341	LR	5 Kg	PB	11000
Potassium ferrocyanide trihydrate				
P0350	AR	500 gm	PB	850
P0360	LR	500 gm	PB	705

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Potassium fluoride				
P2601	AR	500 gm	PB	1770
P2600	LR	500 gm	PB	830
Potassium hydrogen carbonate				
P2618	LR	500 gm	PB	400
P2619	LR	25 Kg	PD	***
Potassium hydrogen phthalate				
P0370	AR	500 gm	PB	510
P0380	LR	500 gm	PB	430
Potassium hydrogen sulphate				
P2620	LR	500 gm	PB	260
Potassium hydroxide flakes				
P0440	HI-PURE	500 gm	PB	260
P0444	HI-PURE	5 Kg	BKT	1890
P0447	HI-PURE	50 Kg	PD	***
Potassium hydroxide pellets				
P0390	AR	500 gm	PB	360
P0395	AR	5 Kg	BKT	2890
P0740	AR	25 Kg	PD	***
P0750	AR	50 Kg	PD	***
P0400	LR	500 gm	PB	295
P0420	LR	5 Kg	BKT	2400
P0760	LR	25 Kg	PD	***
P0770	LR	50 Kg	PD	***
Potassium iodate				
P0450	AR	100 gm	GB	1405
P0460	LR	100 gm	PB	1380
Potassium iodide				
P0469	AR	100 gm	PB	1650
P0470	AR	250 gm	PB	4000
P0472	AR	500 gm	PB	7800
P0478	AR	50 Kg	PD	***
P0481	HI-PURE	25 gm		600
P0479	HI-PURE	100 gm	PB	1780
P0480	HI-PURE	250 gm	PB	3800
P0490	HI-PURE	500 gm	PB	7445
P0496	HI-PURE	25 Kg	PD	***
Potassium metabisulphite				
P0504	AR	500 gm	PB	410
P0500	LR	500 gm	PB	350
P0505	LR	25 Kg	PD	***
P0507	LR	50 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Potassium nitrate				
P0513	AR	500 gm	PB	330
P0510	LR	500 gm	PB	290
P0511	LR	5 Kg	BKT	2300
P0512	LR	25 Kg	PD	***
P0515	LR	50 Kg	PD	***
Potassium oxalate monohydrate				
P0520	AR	500 gm	PB	555
P0530	LR	500 gm	PB	525
Potassium permanganate				
P2660	AR	500 gm	PB	530
P0550	LR	500 gm	PB	495
P0555	LR	5 Kg	BKT	4500
P0556	LR	25 Kg	PD	***
P0557	LR	50 Kg	PD	***
Potassium permanganate N/10				
P0840	CVS	6 Amps	GAMP	800
Potassium persulphate				
P2690	AR	500 gm	PB	610
P2680	LR	500 gm	PB	500
Potassium Tetra Oxalate Dihydrate				
P0540	AR	100 gm	PB	4400
Potassium phosphate dibasic anhydrous (di Potassium hydrogen orthophosphate anhydrous)				
P2607	AR	500 gm	PB	790
P2608	AR	25 Kg	PD	***
P2610	LR	500 gm	PB	500
P2615	LR	25 Lit	PD	***
P2611	LR	50 Kg	PD	***
Potassium phosphate monobasic anhydrous (Potassium dihydrogen orthophosphate anhydrous)				
P0332	HPLC	500 gm	PB	1230
P0320	AR	500 gm	PB	560
P0325	AR	25 Kg	PD	***
P0330	LR	500 gm	PB	445
P0331	LR	5 Kg	BKT	4100
P0335	LR	25 Kg	PD	***
Potassium Sodium tartarate tetrahydrate				
P0560	AR	500 gm	PB	1010
P0570	LR	500 gm	PB	850
Potassium sorbate				
P2920	LR	25 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Potassium sulphate				
P0590	LR	500 gm	PB	270
P0595	LR	25 Kg	PD	***
Potassium thiocyanate				
P0611	AR	500 gm	PB	870
P0610	LR	500 gm	PB	670
P0615	LR	25 Kg	PD	***
Propan-1-ol (n-Propanol)				
P0646	HPLC	1 Lit	GB	2800
P0643	AR	500 ml	GB	460
P0644	AR	25 Lit	VALEREX DRUM	***
P0640	LR	500 ml	GB	350
P0642	LR	2.5 Lit	GB	1470
P0645	LR	25 Lit	VALEREX DRUM	***
Propan-2-ol (iso-Propyl alcohol)				
P0790	HPLC	1 Lit	GB	660
P0792	HPLC	2.5 Lit	GB	1560
P0660	AR	500 ml	GB	290
P0661	AR	2.5 Lit	PB	1050
P0665	AR	25 Lit	VALEREX DRUM	***
P0670	LR	500 ml	PB	230
P0690	LR	2.5 Lit	PB	850
P0693	LR	5 Lit	PJ	1600
P0730	LR	25 Lit	VALEREX DRUM	***
P0735	LR	200 lit	M S DRUM	***
P2765	EL	2.5 Lit	GB	1360
Propionic acid				
P0017	LR	500 ml	GB	320
P0016	LR	25 Lit	PJC	***
Propyl paraben				
P2930	HI-PURE	500 ml	GB	1120
Propylene glycol				
P0618	AR	500 ml	GB	400
P0620	LR	500 ml	PB	360
P0636	LR	2.5 Lit	PB	1450
P0637	LR	25 Lit	PJC	***
Pyridine				
P0700	AR	500 ml	GB	910
P0705	AR	2.5 Lit	GB	4240
P0710	LR	500 ml	GB	780
P0715	LR	2.5 Lit	GB	3700
P0717	LR	25 Lit	G I DRUM	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Pyrogallol				
P2880	AR	100 gm	PB	1630
P2885	AR	500 gm	PB	7200
Rankleen-Alkaline				
R0050		500 ml	PB	210
R0055		5 Lit	PJ	990
Rankleen-Hi-Power				
R0070		500 ml	PB	225
R0075		5 Lit	PJ	1065
Rankleen-Neutral				
R0010		500 ml	PB	185
R0020		5 Lit	PJ	950
Rankleen-Phosphate free				
R0060		500 ml	PB	255
R0065		5 Lit	PJ	1320
Resorcinol				
R0030	LR	250 gm	PB	980
Safranin O (Biological Stain) powder				
S2020	Indicator	25 gm	GB	550
Safranin O (Biological Stain) solution				
S2023	Indicator	125 ml	PB	210
Salicylic acid				
S2042	AR	500 gm	PB	560
S2040	LR	500 gm	PB	530
Selenium dioxide				
S2050	LR	100 gm	PB	3650
S2051	LR	500 gm	PB	14600
Selenium powder				
S2060	AR	25 gm	PB	900
S2065	AR	100 gm	GB	3200
Silica gel (non-Indicating coarse)				
S0048	LR	1 Kg	PB	455
Silica gel self indicating (6-20 mesh)				
S0050	LR	500 gm	PB	295
S0055	LR	1 Kg	PB	460
Silica gel self indicating-Coarse				
S0040	LR	500 gm	PB	320
S0045	LR	1 Kg	PB	500

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Silica gel 60-120 mesh for column chromatography				
S2090	LR	500 gm	PB	460
S0057	LR	25 Kg	PD	***
Silica gel 100-200 mesh for column chromatography				
S2091	LR	500 gm	PB	505
S0058	LR	25 Kg	PD	***
Silica gel 230-400 mesh for column chromatography				
S2092	LR	500 gm	PB	695
S0065	LR	5 Kg	PD	6000
S0059	LR	25 Kg	PD	***
Silica gel (400-700 mesh size)				
S0062	LR	500 gm	PB	700
S0061	LR	25 Kg	PD	***
Silica gel 'G' for TLC				
S0020	LR	500 gm	PB	520
Silica gel GF 254 for TLC containing CaSO₄				
S2100	LR	500 gm	PB	2360
Silica gel 'H' for TLC				
S0030	LR	500 gm	PB	500
Silicon high vacuum grease				
S2110	LR	50 gm	PB	180
Silicon oil (for oil bath 250+ c)				
S2120	LR	250 ml	GB	425
S2121	LR	2.5 Lit	GB	3900
Silicon oil (Dimethyl polysiloxane 5 cst)				
S2123	LR	1 Lit	GB	12800
Silicon oil (Dimethyl polysiloxane 20 cst)				
S2124	LR	1 Lit	GB	11600
Silicon oil (Dimethyl polysiloxane 1000 cst)				
S2122	LR	25 Lit	PJC	***
Silver nitrate				
S0060	AR	25 gm	PB	6480
S0070	AR	100 gm	PB	24475
S0075	AR	500 gm	PB	119650
S0081	LR	10 gm		3500
S0080	LR	25 gm	PB	6020
S0090	LR	100 gm	PB	23605
S0095	LR	500 gm	PB	118250
Silver nitrate N/10				
S0830	CVS	6 Amps	PAMP	12000

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Silver nitrate N/10 solution				
S0765	Indicator	500 ml	GB	2100
Silver nitrate N/50 solution				
S0760	Indicator	500 ml	GB	750
Silver oxide				
S0653	AR	25 gm	PB	9800
S0654	AR	500 gm	PB	176000
S0650	LR	25 gm	PB	9120
S0655	LR	500 gm	PB	173300
Silver sulphate				
S0659	AR	25 gm	PB	7480
S0662	AR	100 GM	PB	28000
S0661	AR	1 Kg	PB	270750
S0660	LR	25 gm	PB	7100
Sodium acetate anhydrous				
S0100	AR	250 gm	PB	280
S0104	AR	500 gm	PB	410
S0105	AR	25 Kg	PD	***
S0106	AR	50 Kg	PD	***
S0110	LR	250 gm	PB	230
S0115	LR	25 Kg	PD	***
S0117	LR	50 Kg	PD	***
Sodium acetate trihydrate				
S0108	HPLC	500 gm	PB	1600
S0670	AR	500 gm	PB	220
S0675	AR	5 Kg	BKT	1550
S0677	AR	25 Kg	PD	***
S0678	AR	50 Kg	PD	***
S0120	LR	500 gm	PB	200
S0125	LR	25 Kg	PD	***
S0127	LR	50 Kg	PD	***
Sodium benzoate				
S0134	AR	500 gm	PB	450
S0130	LR	500 gm	PB	421
S0135	LR	25 Kg	PD	***
Sodium bicarbonate				
S0680	AR	500 gm	PB	230
S0685	AR	25 Kg	PD	***
S0686	AR	50 Kg	PD	***
S0140	LR	500 gm	PB	175
S0145	LR	25 Kg	PD	***
S0147	LR	50 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Sodium borohydride				
S2210	LR	100 gm	PB	1600
S2215	LR	500 gm	PB	6690
Sodium bromide				
S2219	AR	500 gm	PB	655
S2220	LR	500 gm	PB	599
Sodium carbonate anhydrous				
S0156	AR	500 gm	PB	265
S0158	AR	50 Kg	PD	***
S0150	LR	500 gm	PB	215
S0152	LR	5 Kg	PB	1495
S0151	LR	20 Kg	NO DATA AVAILABLE	***
S0153	LR	25 Kg	PD	***
S0155	LR	50 Kg	PD	***
Sodium carbonate N/10				
S0149	CVS	6 Amps	PAMP	515
Sodium chloride				
S0160	AR	500 gm	PB	140
S0170	AR	5 Kg	BKT	720
S0710	AR	25 Kg	PD	***
S0720	AR	50 Kg	PD	***
S0180	HI-PURE	500 gm	PB	125
S0190	HI-PURE	5 Kg	BKT	630
S0570	HI-PURE	25 Kg	PD	***
S0581	HI-PURE	50 Kg	PD	***
Sodium chromate				
S2238	LR	500 gm	PB	620
tri-Sodium citrate dihydrate				
S0220	AR	500 gm	PB	500
S0227	AR	50 Kg	PD	***
S0230	LR	500 gm	PB	295
S0234	LR	5 Kg	BKT	2300
S0231	LR	25 Kg	PD	***
Sodium citrate solution 3.8%				
S0228	Indicator	500 ml	PB	115
Sodium dichromate dihydrate				
S2259	AR	500 gm	PB	765
S2266	AR	25 Kg	PD	***
S2260	LR	500 gm	PB	710
S2265	LR	25 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Sodium fluoride				
S2310	AR	500 gm	PB	850
S0850	LR	500 gm	PB	625
S0855	LR	50 Kg	PD	***
Sodium formate				
S2330	LR	500 gm	PB	315
S2331	LR	5 Kg	BKT	2950
Sodium hexametaphosphate				
S0695	AR	500 gm	PB	400
S0690	LR	500 gm	PB	375
S0696	LR	50 Kg	PD	***
Sodium hydroxide flakes				
S0250	LR	500 gm	PB	180
S0260	LR	5 Kg	BKT	1250
S0265	LR	20 Kg	PD	***
S0640	LR	50 Kg	PD	***
Sodium hydroxide N/1				
S0811	CVS	2 Amps	PAMP	225
Sodium hydroxide N/10				
S0820	CVS	6 Amps	PAMP	455
Sodium hydroxide N/10 solution				
S0770	CVS	500 ml	PB	155
Sodium hydroxide pellets				
S0270	AR	500 gm	PB	240
S0280	AR	1 Kg	PB	425
S0285	AR	5 Kg	BKT	1755
S0590	AR	25 Kg	PD	***
S0600	AR	50 Kg	PD	***
S0290	LR	500 gm	PB	200
S0310	LR	5 Kg	BKT	1420
S0610	LR	25 Kg	PD	***
S0620	LR	50 Kg	PD	***
Sodium hypochlorite solution 4% - 6%				
S0861	LR	500 ml	PJ-VENT	140
S0860	LR	1 Lit	PB-VENT	260
S0865	LR	5 Lit	PJ-VENT	570
S0864	LR	25 Lit	PJ-VENT	***
Sodium lauryl sulphate (Sodium dodecyl sulphate)				
S2362	AR	100 gm	PB	1470
S2365	LR	500 gm	PB	630
S2367	LR	20 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Sodium metabisulphite				
S0330	LR	500 gm	PB	190
S0335	LR	25 Kg	PD	***
S0337	LR	50 Kg	PD	***
Sodium metaperiodate				
S2395	AR	500 gm	PB	6545
S2394	LR	100 gm	GB	1250
Sodium metasilicate				
S0345	LR	500 gm	PB	325
Sodium molybdate				
S2420	AR	250 gm	PB	2650
S2410	LR	100 gm	PB	1020
S2415	LR	250 gm	PB	2500
Sodium nitrate				
S0351	AR	500 gm	PB	250
S0350	LR	500 gm	PB	220
S0352	LR	25 Kg	PD	***
S0355	LR	50 Kg	PD	***
Sodium nitrite				
S0363	AR	500 gm	PB	345
S0365	AR	50 Kg	PD	***
S0360	LR	500 gm	PB	310
Sodium nitroprusside dihydrate				
S0370	LR	100 gm	GB	475
Sodium oxalate				
S0380	LR	500 gm	PB	330
Sodium pentachlorophenate				
S2497	LR	500 gm	PB	370
Sodium peroxide				
S0891	AR	100 gm	SS CONTAINER	2650
S0901	AR	500 gm	SS CONT	11300
Sodium persulphate				
S0438	LR	500 gm	PB	400
Sodium orthophosphate dodecahydrate (tri Sodium phosphate)				
S0396	AR	500 gm	PB	315
S0397	AR	25 Kg	PD	***
S0390	LR	500 gm	PB	275
S0395	LR	25 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Sodium Phosphate dibasic anhydrous for (di-Sodium hydrogen orthophosphate anhydrous)				
S0247	HPLC	500 gm	PB	899
S0246	AR	500 gm	PB	510
S0248	AR	25 Kg	PD	***
S0406	LR	500 gm	PB	475
S0408	LR	25 Kg	PD	***
S0409	LR	50 Kg	PD	***
Sodium Phosphate dibasic dihydrate (di-Sodium hydrogen orthophosphate dihydrate)				
S0400	LR	500 gm	PB	400
S0405	LR	25 Kg	PD	***
Sodium phosphate monobasic dihydrate for (Sodium dihydrogen orthophosphate dihydrate)				
S0241	HPLC	500 gm	PB	950
S0240	LR	500 gm	PB	385
S0245	LR	25 Kg	PD	***
tetra-Sodium pyrophosphate				
S2830	LR	500 gm	PB	870
Sodium sulphate anhydrous				
S0415	AR	500 gm	PB	215
S0417	AR	50 Kg	PD	***
S0410	LR	500 gm	PB	160
S0411	LR	1 Kg	PB	300
S0412	LR	5 Kg	BKT	1100
S0414	LR	25 Kg	PD	***
S0416	LR	50 Kg	PD	***
Sodium sulphide flakes				
S2450	LR	500 gm	PB	235
S2453	LR	25 Kg	PD	***
Sodium sulphite anhydrous				
S0421	AR	500 gm	PB	250
S0420	LR	500 gm	PB	215
S0426	LR	25 Kg	PD	***
S0427	LR	50 Kg	PD	***
di-Sodium tartarate dihydrate				
S2455	LR	500 gm	PB	950
S2457	LR	5 Kg	PB	9175
Sodium thiosulphate N/10				
S0840	CVS	6 Amps	PAMP	475

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Sodium thiosulphate pentahydrate				
S0436	AR	500 gm	PB	260
S0430	LR	500 gm	PB	140
S0435	LR	25 Kg	PD	***
S0437	LR	50 Kg	PD	***
Sodium tungstate dihydrate				
S0450	LR	100 gm	GB	645
S0448	LR	25 Kg	PD	***
Solochrome black t-Metal indicator				
S0560	Indicator	25 gm	GB	245
Stannic chloride pentahydrate				
S2530	AR	500 gm	PB	1850
Stannous chloride dihydrate				
S0460	AR	100 gm	PB	740
S0476	AR	25 Kg	PD	***
S0470	LR	250 gm	PB	1480
S0475	LR	25 Kg	PD	***
Starch iodide papers				
S0800	LR	5 Bkts	PB	130
Starch soluble (potato)				
S2550	AR	500 gm	PB	920
S2551	AR	5 Kg	BKT	7000
Strontium carbonate				
S2801	AR	250 gm	PB	470
S2800	LR	250 gm	PB	430
Strontium chloride				
S0489	AR	500 gm	PB	500
S0490	LR	500 gm	PB	370
Strontium nitrate				
S2820	LR	500 gm	PB	390
Succinic acid				
S2564	AR	100 gm	PB	575
S2560	LR	500 gm	PB	555
S2565	LR	25 Kg	PD	***
Succinimide				
S2580	LR	100 gm	PB	315
Sucrose				
S2590	AR	500 gm	PB	485
S2596	AR	50 Kg	PD	***
S2610	LR	500 gm	PB	250
S2615	LR	25 Kg	PD	***
S2616	LR	50 Kg	PD	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Sulphamic Acid				
S2652	AR	500 gm	PB	315
Sulphamic acid				
S2650	LR	500 gm	PB	280
Sulphur powder				
S2700	LR	500 gm	PB	260
S2701	LR	50 Kg	PD	***
Sulphuric acid				
S0520	AR	500 ml	GB	265
S0530	AR	2.5 Lit	GB	810
S0531	AR	5 Lit	PJ	1245
S0558	EL	2.5 Lit	GB	1050
S0540	LR	500 ml	GB	240
S0550	LR	2.5 Lit	GB	745
S0552	LR	5 Lit	PJ	1125
S0555	LR	20 Lit	PJC	***
Sulphuric acid N/10				
S0790	CVS	6 Amps	PAMP	510
Sulphuric acid N/50 solution				
S0780	CVS	500 ml	GB	145
Tannic acid				
T0300	LR	100 gm	PB	460
T0310	LR	250 gm	PB	1100
T0305	LR	1 Kg	PB	3600
Tartaric acid				
T2010	AR	500 gm	PB	1095
T0010	LR	500 gm	PB	940
T0015	LR	25 Kg	PD	***
Tetrabutyl ammonium bromide				
T2100	LR	500 gm	PB	1200
T2105	LR	25 Kg	PD	***
Tetra butyl ammonium hydroxide 0.1 N solution in water				
T6662	AR	100 ml	PB	500
T6661	AR	500 ml	PB	1470
Tetra butyl ammonium hydroxide 10% solution in water				
T6663	AR	100 ml	PB	1550
T6664	AR	500 ml	PB	5700
Tetra butyl ammonium hydroxide 20% solution in water				
T6665	AR	100 ml	PB	1950
T6666	AR	500 ml	PB	7250

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Tetra butyl ammonium hydroxide 25% solution in water				
T6667	AR	100 ml	PB	2600
T6668	AR	500 ml	PB	10700
Tetra butyl ammonium hydroxide 40% solution in water				
T6669	AR	100 ml	PB	4200
T6670	AR	500 ml	PB	18500
Tetra butyl ammonium hydroxide 10% solution in methanol				
T7772	AR	100 ml	PB	1550
T7773	AR	500 ml	PB	5900
Tetra butyl ammonium hydroxide 20% solution in methanol				
T7774	AR	100 ml	PB	2160
T7775	AR	500 ml	PB	8500
Tetra butyl ammonium hydroxide 25% solution in methanol				
T7776	AR	100 ml	PB	2320
T7777	AR	500 ml	PB	8700
Tetra butyl ammonium hydroxide 40% solution in methanol				
T7778	AR	100 ml	PB	4100
T7779	AR	500 ml	PB	16500
Tetra methyl ammonium hydroxide 10% solution in water				
T6682	AR	100 ml	PB	1650
T6683	AR	500 ml	PB	5100
Tetra methyl ammonium hydroxide 25% solution in water				
T6680	AR	100 ml	PB	3500
T6681	AR	500 ml	PB	9400
Tetra propyl ammonium hydroxide 10% solution in water				
T6686	AR	100 ml	PB	1500
T6687	AR	500 ml	PB	7270
Tetra propyl ammonium hydroxide 20% solution in water				
T6684	AR	100 ml	PB	1890
T6685	AR	500 ml	PB	7800
Tetra propyl ammonium hydroxide 40% solution in water				
T6688	AR	100 ml	PB	3600
T6689	AR	500 ml	PB	16000

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
1,1,2,2 Tetrachloroethane				
T0335	AR	500 ml	GB	670
T0330	LR	500 ml	GB	650
T0332	LR	200 lit	PD	***
Tetraethyl ammonium bromide				
T2170	LR	100 gm	PB	350
Tetrahydrofuran				
T0278	HPLC	250 ml	GB	440
T0279	HPLC	500 ml	GB	850
T0280	HPLC	1 Lit	GB	1650
T0281	HPLC	2.5 Lit	GB	3700
T0028	AR	500 ml	GB	550
T0026	AR	2.5 Lit	GB	2370
T0029	AR	25 Lit	G I DRUM	***
T2215	DRYSOLV	500 ml	GB	650
T2210	DRYSOLV	2.5 Lit	GB	2400
T0020	LR	500 ml	GB	530
T0025	LR	2.5 Lit	GB	2300
T0027	LR	25 Lit	G I DRUM	***
T0007	LR	200 lit	M S DRUM	***
Thionyl chloride				
T0040	LR	500 ml	GB	490
Thiourea				
T0056	AR	500 gm	PB	650
T0050	LR	500 gm	PB	419
T0055	LR	25 Kg	PD	***
T0058	LR	50 Kg	PD	***
Thymol blue indicator powder				
T0060	Indicator	25 gm	GB	595
Thymolphthalein indicator powder				
T0030	Indicator	5 gm	GB	200
Thymolphthalein indicator solution				
T0361	Indicator	125 ml	PB	110
Tin metal granulated				
T0260	LR	100 gm	PB	1150
T0262	LR	500 gm	PB	5350
Titanium (IV) dioxide				
T0070	LR	500 gm	PB	380
T0071	LR	1 Kg	PB	690
T0076	LR	25 Kg	PD	***
T0078	LR	50 Kg	PD	***
o-Tolidine reagent				
T0080	LR	500 ml	GB	265

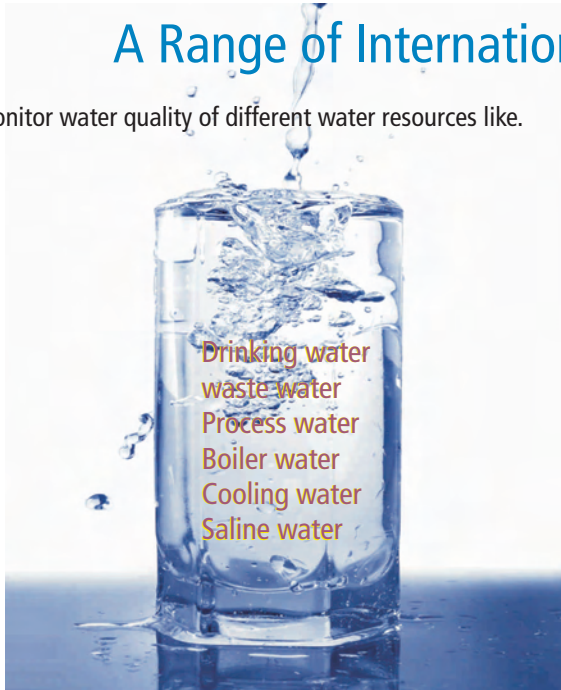
Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Toluene				
T0093	HPLC	1 Lit	GB	740
T0094	HPLC	2.5 Lit	GB	1670
T0090	AR	500 ml	GB	300
T0095	AR	2.5 Lit	GB	1090
T0092	DRYSOLV	1 Lit	GB	510
Toluene (sulphur free)				
T0130	LR	500 ml	GB	280
T0150	LR	2.5 Lit	GB	1050
T0240	LR	25 Lit	M S DRUM	***
T0245	LR	200 lit	M S DRUM	***
Toluene (rectified)				
T0100	LR	500 ml	GB	250
T0120	LR	2.5 Lit	GB	950
T0230	LR	25 Lit	M S DRUM	***
p-Toluene sulphonic acid				
T2410	LR	500 gm	PB	430
T2415	LR	25 Kg	PD	***
Total hardness indicator tablets				
T0290	LR	100 Tabs	GB	120
Trichloroacetic acid				
T0160	LR	100 gm	PB	150
Trichloroethylene				
T0170	AR	500 ml	GB	480
T0172	AR	2.5 Lit	GB	1900
T0208	EL	2.5 Lit	GB	1800
T0180	LR	500 ml	GB	460
T0200	LR	2.5 Lit	GB	1800
T0250	LR	25 Lit	G I DRUM	***
T0205	LR	200 lit	PD	***
Triethanolamine				
T0228	AR	500 ml	GB	585
T0229	AR	2.5 Lit	GB	2800
T0220	LR	500 ml	PB	485
T0222	LR	2.5 Lit	GB	2250
T0225	LR	25 Lit	PJC	***
Triethylamine				
T0201	GC	250 ml	GB	2000
T0212	HPLC	250 ml	GB	1325
T0213	HPLC	500 ml	GB	2250
T0216	AR	500 ml	GB	350
T0218	AR	2.5 Lit	GB	1700
T0217	AR	25 Lit	G I DRUM	***
T0210	LR	500 ml	GB	310
T0215	LR	25 Lit	G I DRUM	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Triple 100				
T0430		500 ml	PB	320
T0440		5 Lit	PJ	2230
Triple 256				
T0410		500 ml	PB	620
T0420		5 Lit	PJ	4500
Tris buffer				
T0340	AR	100 gm	PB	565
T0350	AR	500 gm	PB	2390
T0355	AR	25 Kg	PD	***
Tween 80				
T2610	LR	500 ml	GB	890
T2613	LR	25 Lit	PJC	***
Universal indicator solution				
U0010	Indicator	100 ml	PB	115
U0020	Indicator	500 ml	PB	210
Urea				
U0030	AR	500 gm	PB	340
U0035	AR	25 Kg	PD	***
U0040	LR	500 gm	PB	180
U0045	LR	25 Kg	PD	***
U0046	LR	50 Kg	PD	***
Vanillin				
V0010	LR	100 gm	PB	560
Water				
W0020	HPLC	1 Lit	GB	455
W0021	HPLC	2.5 Lit	GB	1025
W0025	HPLC	4 Lit	GB	1600
Water (Distilled)				
W0030	LR	5 Lit	PJ	355
Wright's stain powder				
W2010	Indicator	25 gm	GB	350
Wright's stain solution				
W2015	Indicator	125 ml	PB	100
Xylene				
X0090	AR	500 ml	GB	340
X0095	AR	2.5 Lit	GB	1150
X0089	AR	25 Lit	M S DRUM	***
Xylene (rectified)				
X0010	LR	500 ml	GB	275
X0030	LR	2.5 Lit	GB	1025
X0070	LR	25 Lit	M S DRUM	***

Product Code	Grade	Pack Size	Packing	Unit Price (₹)
Xylene (sulphur free)				
X0040	LR	500 ml	GB	260
X0060	LR	2.5 Lit	GB	1080
X0080	LR	25 Lit	M S DRUM	***
X0085	LR	200 lit	M S DRUM	***
o-xylene				
X0097	LR	500 ml	GB	315
X0098	LR	2.5 Lit	GB	1500
X0099	LR	25 Lit	M S DRUM	***
Xylenol orange water soluble (biological stain)				
X2020	Indicator	5 gm	GB	485
Zinc acetate				
Z0010	LR	500 gm	PB	410
Zinc chloride (anhydrous)				
Z0023	AR	500 gm	PB	840
Z0020	LR	500 gm	PB	302
Z0022	LR	1 Kg	PB	575
Z0021	LR	5 Kg	PB	2400
Zinc dust				
Z0040	LR	500 gm	PB	640
Z0045	LR	25 Kg	PD	***
Zinc metal granulated				
Z0030	LR	500 gm	PB	725
Zinc oxide				
Z0049	AR	500 gm	PB	540
Z0050	LR	500 gm	PB	470
Z0062	LR	5 Kg	PD	4390
Z0080	LR	25 Kg	PD	***
Z0090	LR	50 Kg	PD	***
Zinc oxide (electroplating grade)				
Z0064	LR	20 Kg	POLYBAG	***
Zinc sulphate heptahydrate				
Z0072	AR	500 gm	PB	350
Z0070	HI-PURE	500 gm	PB	310
Z0074	HI-PURE	25 Kg	PD	***
Z0075	HI-PURE	50 Kg	PD	***

A Range of International Quality Water Testing Kits

Monitor water quality of different water resources like.



Kit available for testing 18 parameters



Light weight kit, easy to carry thus being the most effective tool for field water testing

Simplest, Fastest & Reliable method for determining the extent of water quality problem.

Aquacheck water testing kits

Water testing is usually the first approach to dealing with water quality problems. An analysis of your water not only will confirm what you may already know-that your water has an odour, deposits scale, stains plumbing, coloured or frothy, or corrodes-but also will help you determine the extent of your problem and the best way to solve it.

Product Application

To monitor quality of water on various parameters as desired for end applications.

Segment

- Aqua culture • Boiler/Cooling water testing
- Bottle/Mineral water testing • Effluent water analysis
- Soil analysis • Environment testing • thermal power station
- Semi conductor manufacturer • Recreational water
- Steel plant • Printing industries

The common contaminations of water and source of contamination are listed below

Contaminant	Source of Contamination	Indications	Test Recommended
Chloride	Natural minerals, seawater, road salt, fertilizers, industrial wastes and sewage.	Salty testes, corroded pipes, fixtures and appliances, blackening and pitting of stainless steel.	Test for chloride
Fluorides	Natural minerals and industrial wastes.	Brownish discoloration of teeth.	Test for fluoride
Iron	Natural deposits in rocks and soil, leaching of cast iron pipes in water distribution system.	Brackish colour, rusty sediment, bitter metallic taste, brown-orange stains, iron bacteria and discolored beverages.	Test for iron (total)
Hardness of water	Naturally dissolved calcium and magnesium from soil and lime	Soap deposits, scaly deposits in plumbing and appliances, and decreased cleaning action of soaps and detergents.	Test for hardness
pH related contamination	Dissolved acid and alkaline materials	Pitting of pipes and fixtures, bitter or metallic taste (low pH), slippery feel, soda taste, scaly deposits (high ph)	Test for acidity Test for alklinity
Corrosivity	Depends on temperature, acidity, hardness, and oxygen content of water.	Pitted or leaking pipes, metallic taste, staining due to lead, copper, iron, of zinc dissolved from plumbing.	Test for hardness Test for acidity Test for dissolved oxygen

Aquacheck Water Testing Kits Specifications for Test Packs

Code	Test Pack	Type	Range & LC (PPM)	No. of Tests/ Pack	Price Per Pack (Rs.)
W5010	Hardness	Ti	0 to 1000 (LC-5 & 1)	200	1750
W5020	Alkalinity	Ti	0 to 1000 (LC-5 & 10)	100	1700
W5030	Chloride	Ti	0 to 1000 (LC-5 & 25)	100	1750
W5040	Dissolved Oxygen	Ti	0 to 9.0 (LC-0.2)	60	3400
W5050	Nitrites	Ti	0 to 1000 (LC-50)	100	2450
W5060	Sulphites	Ti	0 to 200 (LC-5)	100	1850
W5090	Acidity	Ti	0 to 500 (LC-5 & 10)	100	1750
W5100	Calcium	Ti	0 to 500 (LC-5 & 10)	100	2200
W5110	Chromates (VI)	Ti	0 to 1000 (LC-10)	100	2350
W6510	Silica 0 to 20	C	2,4,6,8,10,12,14,16,18 & 20	100	2250
W6511	Silica 0 to 50	C	5,10,15,20,25,30,35,40,45 & 50	100	2250
W6520	Iron (Total)	C	0.1 to 1.0 (10 slots, LC-0.1)	100	2250
W6521	Iron (Total)	C	0.3 to 3.0 (10 slots, LC-0.3)	100	2250
W6522	Iron (Total)	C	0.5 to 5.0 (10 slots, LC-0.5)	100	2250
W6530	Phosphates 0 to 20	C	2,4,6,8,10,12,14,16,18 & 20	60	2250
W6531	Phosphates 0 to 50	C	5,10,15,20,25,30,35,40,45 & 50	60	2250
W6540	Residual Chlorine	C	0.1 to 1.0 (10 slots, LC-0.1)	200	1700
W6541	Residual Chlorine	C	0.2 to 2.0 (10 slots, LC-0.2)	200	1800
W6542	Residual Chlorine	C	0.5 to 5.0 (10 slots, LC-0.5)	200	1700
W6550	Hydrazine	C	0.1 to 1.0 (10 slots, LC-0.1)	100	2450
W6560	Molybdate	C	0 to 500 (10 slots, LC-50)	75	2700
W6561	Molybdate	C	1.0 to 10.0 (10 slots, LC-1.0)	60	3400
W6570	Nitrates	C	10 to 100 (10 slots, LC-0.5)	40	2700
W6580	Fluorides	C	0.2 to 2.0 (10 slots, LC-0.2)	100	2450
W6590	Ammonia	C	0.5 to 5.0 (10 slots, LC-0.5)	100	2450



Ti : Titrator
C : Comparator
LC : Least Count

Product Code	Description	CAS No.	Pack Size
AN00015	4-Acetylbenzoic acid	586-89-0	100 gm
An00014	4-Acetylbenzoic acid	586-89-0	25 gm
CN00020	3-Acetylbenzotrile	6136-68-1	100 gm
CN00019	3-Acetylbenzotrile	6136-68-1	25 gm
AN00017	2-Acetyl-5-bromothiophene	5370-25-2	100 gm
AN00016	2-Acetyl-5-bromothiophene	5370-25-2	25 gm
AN00018	2-Acetyl-5-chlorothiophene	6310-09-4	25 gm
AN00023	2-Acetyl-5-cyanothiophene	88653-55-8	100 gm
AN00022	2-Acetyl-5-cyanothiophene	88653-55-8	25 gm
AN00025	3-Acetylthiophene	1468-83-3	100 gm
AN00024	3-Acetylthiophene	1468-83-3	25 gm
AN00013	Allylmagnesium bromide, 1M in diethyl ether	1730-25-2	1000 ml
AN00012	Allylmagnesium bromide, 1M in diethyl ether	1730-25-2	500 ml
AN00011	Allylmagnesium chloride, 1M in THF	2622-05-1	1000 ml
AN00010	Allylmagnesium chloride, 1M in THF	2622-05-1	500 ml
AN00031	5-Aminoisoquinoline	1125-60-6	100 gm
AN00030	5-Aminoisoquinoline	1125-60-6	25 gm
AN00035	3-Aminophenylacetylene	54060-30-9	100 gm
AN00034	3-Aminophenylacetylene	54060-30-9	25 gm
BN00047	Benzaldehyde dimethyl acetal	1125-88-8	100 gm
BN00046	Benzaldehyde dimethyl acetal	1125-88-8	25 gm
BN00043	Benzylmagnesium chloride 2.0 M in diethyl ether	6921-34-2	1000 ml
BN00042	Benzylmagnesium chloride 2.0 M in diethyl ether	6921-34-2	500 ml
BN00041	Benzylmagnesium chloride 2.0 M in THF	6921-34-2	1000 ml
BN00040	Benzylmagnesium chloride 2.0 M in THF	6921-34-2	500 ml
BN00045	Boron trifluoride diethyl etherate	109-63-7	100 ml
BN00044	Boron trifluoride diethyl etherate	109-63-7	2.5 lit
BN00059	2-Bromohexadecanoic acid	18263-25-7	100 gm
BN00058	2-Bromohexadecanoic acid	18263-25-7	25 gm
BN00065	5-Bromo-2-hydroxybenzaldehyde	1761-61-1	100 gm
BN00061	4-Bromophenylboronic acid	5467-74-3	100 gm
BN00060	4-Bromophenylboronic acid	5467-74-3	25 gm
CN00018	3-Bromo-1-phenyl-1-propene	4392-24-9	100 gm
CN00017	3-Bromo-1-phenyl-1-propene	4392-24-9	25 gm
BN00075	3-Bromoquinoline	5332-24-1	100 gm
BN00074	3-Bromoquinoline	5332-24-1	25 gm
BN00077	8-Bromoquinoline	16567-18-3	100 gm
BN00076	8-Bromoquinoline	16567-18-3	25 gm
BN00067	6-Bromo-2-tetralone	4133-35-1	100 gm
BN00066	6-Bromo-2-tetralone	4133-35-1	25 gm

Product Code	Description	CAS No.	Pack Size
NN00032	n-Butyllithium, 1.6 M in hexane	109-72-8	100 ml
NN00004	n-Butyllithium, 1.6 M in hexane	109-72-8	1000 ml
NN00030	n-Butyllithium, 1.6 M in hexane	109-72-8	500 ml
NN00009	n-Butyllithium, 15% in heptane	109-72-8	1000 ml
NN00008	n-Butyllithium, 15% in heptane	109-72-8	500 ml
NN00033	n-Butyllithium, 2.5 M in hexane	109-72-8	100 ml
NN00005	n-Butyllithium, 2.5 M in hexane	109-72-8	1000 ml
NN00031	n-Butyllithium, 2.5 M in hexane	109-72-8	500 ml
NN00013	n-Butyllithium, 20% in toluene	109-72-8	1000 ml
NN00012	n-Butyllithium, 20% in toluene	109-72-8	500 ml
NN00015	n-Butyllithium, 23% in cyclohexane	109-72-8	1000 ml
NN00014	n-Butyllithium, 23% in cyclohexane	109-72-8	500 ml
NN00011	n-Butyllithium, 23% in heptane	109-72-8	1000 ml
NN00010	n-Butyllithium, 23% in heptane	109-72-8	500 ml
NN00007	n-Butyllithium, 30% in hexane	109-72-8	1000 ml
NN00006	n-Butyllithium, 30% in hexane	109-72-8	500 ml
NN00025	n-Butylmagnesium bromide, 20% in diethyl ether	693-03-8	1000 ml
NN00024	n-Butylmagnesium bromide, 20% in diethyl ether	693-03-8	500 ml
NN00023	n-Butylmagnesium bromide, 20% in THF	693-03-8	1000 ml
NN00022	n-Butylmagnesium bromide, 20% in THF	693-03-8	500 ml
NN00029	n-Butylmagnesium chloride, 20% in diethyl ether	693-04-9	1000 ml
NN00028	n-Butylmagnesium chloride, 20% in diethyl ether	693-04-9	500 ml
NN00027	n-Butylmagnesium chloride, 20% in THF	693-04-9	1000 ml
NN00026	n-Butylmagnesium chloride, 20% in THF	693-04-9	500 ml
SN00006	Sec-Butyllithium, 12% in cyclohexane	598-30-1	1000 ml
SN00007	Sec-Butyllithium, 12% in cyclohexane	598-30-1	500 ml
SN00014	sec-Butylmagnesium chloride, 2.0 M in diethyl ether	15366-08-2	500 ml
SN00015	sec-Butylmagnesium chloride, 2.0 M in diethyl ether	15366-08-2	1000 ml
TN00018	tert-Butyllithium, 12% in pentane	594-19-4	1000 ml
TN00017	tert-Butyllithium, 12% in pentane	594-19-4	500 ml
TN00020	tert-Butyllithium, 15% in pentane	594-19-4	1000 ml
TN00019	tert-Butyllithium, 15% in pentane	594-19-4	500 ml
TN00022	tert-Butylmagnesium chloride, 1.0 M in THF	677-22-5	1000 ml
TN00021	tert-Butylmagnesium chloride, 1.0 M in THF	677-22-5	500 ml
CN00004	3-Carboxyphenylboronic acid	25487-66-5	100 gm
CN00003	3-Carboxyphenylboronic acid	25487-66-5	25 gm
CN00006	4-Carboxyphenylboronic acid	14047-29-1	100 gm

**Prices and availability on request

Product Code	Description	CAS No.	Pack Size
CN00005	4-Carboxyphenylboronic acid	14047-29-1	25 gm
CN00001	Chlorotrimethyl silane	75-77-4	1000 ml
CN00002	Chlorotrimethyl silane	75-77-4	100 ml
CN00141	Chlorotrimethyl silane	75-77-4	2 kg
DN00034	Diethylaluminium chloride, 1 M in hexane	96-10-6	100 ml
DN00033	Diethylaluminium chloride, 1 M in hexane	96-10-6	800 ml
DN00076	Diethylaluminumchloride, 1.8M solution in toluene	96-10-6	1000 ml
DN00026	Diethylzinc, 1M in hexane	557-20-0	100 ml
DN00022	Dilodomethane 99%STAB. with copper, 98%	75-11-6	500 gm
DN00077	Diisobutylaluminium hydride, 20% solution in toluene	1191-15-7	400 ml
DN00024	Diisobutylaluminium hydride, 25% solution in toluene	1191-15-7	100 ml
DN00023	Diisobutylaluminium hydride, 25% solution in toluene	1191-15-7	400 ml
DN00031	Diisobutylaluminium hydride, 25% solution in toluene	1191-15-7	800 ml
DN00032	Dimethyl sulfide, extra pure	75-18-3	1 lit
DN00131	Di-tert-butyl dicarbonate (boc-anhydride)	24424-99-5	1 kg
Dn00019	Di-tert-butyl dicarbonate (boc-anhydride)	24424-99-5	100 gm
DN00028	Di-tert-butyl dicarbonate (boc-anhydride)	24424-99-5	25 kg
DN00075	Di-tert-butyl dicarbonate (boc-anhydride)	24424-99-5	50 kg
EN00003	Ethyllithium, 7% in dibutyl ether	811-49-4	1000 ml
EN00002	Ethyllithium, 7% in dibutyl ether	811-49-4	500 ml
EN00005	Ethylmagnesium bromide, 1.0 M in THF	925-90-6	1000 ml
EN00004	Ethylmagnesium bromide, 1.0 M in THF	925-90-6	500 ml
EN00007	Ethylmagnesium bromide, 3.0 M in diethyl ether	925-90-6	1000 ml
EN00006	Ethylmagnesium bromide, 3.0 M in diethyl ether	925-90-6	500 ml
EN00011	2-(2-Ethylpentyl)benzimidazole	99206-53-8	100 gm
EN00010	2-(2-Ethylpentyl)benzimidazole	99206-53-8	25 gm
FN00006	Florisil,60-100 mesh size for column chromatography	1343-88-0	100 gm
FN00005	Florisil,60-100 mesh size for column chromatography	1343-88-0	500 gm
FN00019	3-Formylphenyl Boronic Acid	87199-16-4	100 gm
NN00017	n-Hexyllithium, 15% in hexane	21369-64-2	1000 ml
NN00016	n-Hexyllithium, 15% in hexane	21369-64-2	500 ml
NN00019	n-Hexyllithium, 23% in hexane	21369-64-2	1000 ml
NN00018	n-Hexyllithium, 23% in hexane	21369-64-2	500 ml

Product Code	Description	CAS No.	Pack Size
NN00021	n-Hexyllithium, 33% in hexane	21369-64-2	1000 ml
NN00020	n-Hexyllithium, 33% in hexane	21369-64-2	500 ml
IN00049	Isobutylboronic acid	84110-40-7	1 kg
IN00018	Isobutylmagnesium bromide, 1.0 M in THF	926-62-5	1000 ml
IN00017	Isobutylmagnesium bromide, 1.0 M in THF	926-62-5	500 ml
IN00020	Isobutylmagnesium bromide, 2.0 M in diethyl ether	926-62-5	1000 ml
IN00019	Isobutylmagnesium bromide, 2.0 M in diethyl ether	926-62-5	500 ml
IN00048	Isoprene SG	78-79-5	180 lit
IN00008	Isopropyllithium, 8% in pentane	1888-75-1	1000 ml
IN00007	Isopropyllithium, 8% in pentane	1888-75-1	500 ml
IN00010	Isopropylmagnesium bromide 1.0 M in THF	920-39-8	1000 ml
IN00009	Isopropylmagnesium bromide 1.0 M in THF	920-39-8	500 ml
IN00012	Isopropylmagnesium bromide 2.0 M in diethyl ether	920-39-8	1000 ml
IN00011	Isopropylmagnesium bromide 2.0 M in diethyl ether	920-39-8	500 ml
IN00016	Isopropylmagnesium chloride 2.0 M in diethyl ether	1068-55-9	1000 ml
IN00015	Isopropylmagnesium chloride 2.0 M in diethyl ether	1068-55-9	500 ml
IN00014	Isopropylmagnesium chloride 2.0 M in THF	1068-55-9	1000 ml
IN00013	Isopropylmagnesium chloride 2.0 M in THF	1068-55-9	500 ml
PN00034	2-Isopropyl-4-methylthiazole	15679-13-7	25 gm
Ln00024	Lepidine (4-Methylquinoline)	491-35-0	100 gm
LN00023	Lepidine (4-Methylquinoline)	491-35-0	25 gm
LN00020	Lithium aluminium hydride, 97%	16853-85-3	100 gm
LN00028	Lithium bis(trimethylsilyl)amide 95%	4039-32-1	100 gm
LN00010	Lithium bis(trimethylsilyl)amide, 20% in THF (Li-HMDS)	4039-32-1	1000 ml
LN00009	Lithium bis(trimethylsilyl)amide, 20% in THF (Li-HMDS)	4039-32-1	500 ml
LN00012	Lithium bis(trimethylsilyl)amide, 25% in THF (Li-HMDS)	4039-32-1	1000 ml
LN00011	Lithium bis(trimethylsilyl)amide, 25% in THF (Li-HMDS)	4039-32-1	500 ml
LN00019	Lithium chloride, 40% solution in water	7447-41-8	25 Kg
LN00002	Lithium diisopropylamide, 15% in THF + Cyclohexane	4111-54-0	1000 ml
LN00001	lithium diisopropylamide, 15% in THF + Cyclohexane	4111-54-0	500 ml

**Prices and availability on request

Product Code	Description	CAS No.	Pack Size
Ln00006	lithium diisopropylamide, 15% in THF + Heptane	4111-54-0	1000 ml
LN00005	lithium diisopropylamide, 15% in THF + Heptane	4111-54-0	500 ml
LN00004	lithium diisopropylamide, 20% in THF + Cyclohexane	4111-54-0	1000 ml
LN00003	lithium diisopropylamide, 20% in THF + Cyclohexane	4111-54-0	500 ml
Ln00008	lithium diisopropylamide, 20% in THF + Heptane	4111-54-0	1000 ml
LN00025	Lithium hydroxide monohydrate	1310-66-3	10 kg
LN00018	Lithium isopropoxide, 20% in THF	2388-10-5	1000 ml
LN00017	Lithium isopropoxide, 20% in THF	2388-10-5	500 ml
LN00016	Lithium tert-butoxide, 20% in Hexane	1907-33-1	1000 ml
LN00015	Lithium tert-butoxide, 20% in Hexane	1907-33-1	500 ml
LN00014	Lithium tert-butoxide, 20% in THF	1907-33-1	1000 ml
LN00013	Lithium tert-butoxide, 20% in THF	1907-33-1	500 ml
MN00316	Methane Sulphonyl Chloride 99+%	124-63-0	2 kg
MN00042	4-Methoxyphenylboronic acid	5720-07-0	25 gm
MN00029	Methylithium, 4% solution in diethyl ether	917-54-4	1000 ml
MN00028	Methylithium, 4% solution in diethyl ether	917-54-4	500 ml
Mn00031	Methylithium, 4% solution in diethyl ether with lithium iodide	917-54-4	1000 ml
MN00030	Methylithium, 4% solution in diethyl ether with lithium iodide	917-54-4	500 ml
MN00033	Methylmagnesium Bromide, 1 M in THF	75-16-1	1000 ml
MN00032	Methylmagnesium Bromide, 1 M in THF	75-16-1	500 ml
MN00310	Methylmagnesium Bromide, 3 M in Diethylether	75-16-1	1000 ml
NN00036	2-Naphthoyl chloride	2243-83-6	100 gm
NN00034	2-Naphthoyl chloride	2243-83-6	25 gm
NN00047	Nitrilotriacetic acid	139-13-9	25 kg
NN00048	Nitrilotriacetic acid	139-13-9	5 kg
NN00044	3-Nitrophenylboronic acid	13331-27-6	100 gm
NN00043	3-Nitrophenylboronic acid	13331-27-6	25 gm
NN00046	2-Nonyl-1H-benzimidazole	5851-50-3	100 gm
NN00045	2-Nonyl-1H-benzimidazole	5851-50-3	25 gm
AN00037	p-Anisaldehyde dimethyl acetal	2186-92-7	100 gm
AN00036	p-Anisaldehyde dimethyl acetal	2186-92-7	25 gm
PN00029	Phenylboronic acid	98-80-6	100 gm
PN00028	Phenylboronic acid	98-80-6	25 gm
PN00013	Phenyllithium, 15% in dibutyl ether	591-51-5	1000 ml
PN00012	Phenyllithium, 15% in dibutyl ether	591-51-5	500 ml

Product Code	Description	CAS No.	Pack Size
PN00019	Phenylmagnesium bromide 1.0 M in THF	100-58-3	1000 ml
PN00018	Phenylmagnesium bromide 1.0 M in THF	100-58-3	500 ml
PN00023	Phenylmagnesium bromide 2.0 M in diethyl ether	100-58-3	1000 ml
PN00022	Phenylmagnesium bromide 2.0 M in diethyl ether	100-58-3	500 ml
PN00021	Phenylmagnesium chloride 2.0 M THF	100-59-4	1000 ml
Pn00020	Phenylmagnesium chloride 2.0 M THF	100-59-4	500 ml
PN00083	Pivalic acid	75-98-9	20 kg
PN00043	Pivalic acid	75-98-9	40 kg
PN00015	Potassium bis(trimethylsilyl)amide, 20% in THF	40949-94-8	1000 ml
PN00014	Potassium bis(trimethylsilyl)amide, 20% in THF	40949-94-8	500 ml
PN00017	Potassium bis(trimethylsilyl)amide, 25% in THF	40949-94-8	1000 ml
PN00016	Potassium bis(trimethylsilyl)amide, 25% in THF	40949-94-8	500 ml
PN00027	Potassium tert-butoxide	865-47-4	100 gm
PN00026	Potassium tert-butoxide	865-47-4	500 gm
SN00009	Sodium bis(trimethylsilyl)amide, 20% in THF	1070-89-9	1000 ml
SN00008	Sodium bis(trimethylsilyl)amide, 20% in THF	1070-89-9	500 ml
SN00011	Sodium bis(trimethylsilyl)amide, 25% in THF (NaHMDS)	1070-89-9	1000 ml
SN00010	Sodium bis(trimethylsilyl)amide, 25% in THF (NaHMDS)	1070-89-9	500 ml
SN00026	Sodium sulphobutylether-β-cyclodextrin	182410-00-0	500 gm
TN00038	Trifluoro acetic acid	76-05-1	1 kg
TN00037	Trifluoro acetic acid	76-05-1	500 gm
TN00051	Trifluoro acetic acid	76-05-1	100 gm
TN00029	Trifluoro acetic anhydride	407-25-0	1000 ml
TN00028	Trifluoro acetic anhydride	407-25-0	500 ml
TN00152	Triisobutylaluminium, 1.0M in hexane	100-99-2	100 ml
TN00151	Trimethylaluminium, 2.0 M in hexane	75-24-1	100 ml
ZN00001	Zinc bromide LR	7699-45-8	1 kg
ZN00003	Zinc bromide LR	7699-45-8	100 gm
ZN00004	Zinc Stearate	557-05-1	1 kg
Zn00002	Zinc Stearate	557-05-1	25 kg

**Prices and availability on request



J.T. Baker[®] Chemicals
Purity in your laboratory

J.T.Baker® Product Range

BAKER ANALYZED™ Reagents

A grade of high quality chemicals for laboratory and specialized industrial use. Analytical methods used for these determinations are based on standard test procedures described in technical publications. Frequently, improvements developed by Avantor™ Performance Materials are employed to achieve a higher degree of reliability. The quality of many BAKER ANALYZED™ Reagents meets or exceeds the requirements set forth by the American Chemical Society (ACS). These products are designated as BAKER ANALYZED™ ACS Reagents.

When J.T.Baker® product specifications surpass those listed in the ACS, either in tighter purity levels or additional parameters, the statement “exceeds ACS specifications” will be found in the product listings in the catalog, on our Certificates of Analysis, and on our product labels. These tighter limits and additional specifications provide you with improved consistency and characterization of your reagents.



ULTREX/ULTREX® II

Acids and salts of extremely high purity with low levels of metallic impurities especially for use in ppt trace element analysis. These products are manufactured using state-of-the-art processing and are packaged under clean room conditions. Post-packaging characterization is performed using advanced analytical instrumental methods. A Certificate of Actual Lot Analysis is provided with every bottle. Analyzed for up to 65 metals in the low ppt range.



BAKER INSTRA-ANALYZED™ Acids

Acids and standards those are purified and characterized for use in trace element analysis. You receive an Actual Lot Analysis with every BAKER INSTRA-ANALYZED™ Reagent as your guarantee of purity and consistency and as a reference for your analytical blank values. Analyzed for up to 35 metals in the low ppb range.

BAKER ANALYZED™ ACS Reagent Acids

Reagent acids meet or exceed ACS specifications to provide the ultimate performance at this grade level. Recommended for research and quality control applications in the Pharmaceutical and Biotech industries. Analyzed for up to 18 metals in the low ppm range.

UHPLC Solvents

ULTRA LC/MS solvents is designed to meet the needs of the most demanding ultra-high pressure liquid chromatography (UHPLC) and mass spectrometry research and analytical testing applications, such as proteomics, drug discovery, pharmacokinetics, and clinical research. This new grade of solvents is intended to extend the useful life of UHPLC columns by significantly reducing particles and minimizing the occurrence of erroneous peaks caused by the formation of metal adducts or the presence of organic impurities, such as phthalates and polyethylene glycol (PEG).

LC/MS Solvents

LC/MS solvents product line has been expanded to meet your growing needs. New straight solvents, new solvent blend concentrations, and innovative packaging options will ensure optimal performance time and time again. For over three decades, Avantor™ has manufactured high purity solvents that set a standard for accurate, reproducible, high-resolution analytical separations. We've combined our expertise in distillation, solvent blending, purification, quality control, analytic testing, and packaging to produce solvents which are application optimized and function tested for LC/UV and LC/MS applications.



BAKER ANALYZED™ Gradient HPLC Solvents

A group of high purity solvents, buffer salts, and mobile phase modifiers for use in analytical and preparative separations. BAKER ANALYZED™ HPLC Solvents are optimized for all of your Liquid Chromatography applications, including high performance liquid chromatography, gel permeation chromatography and UV-spectrophotometric analysis. These highly characterized reagents are manufactured and tested to assure interference-free separations and have unmatched lot-to-lot consistency. Recalibration or instrument adjustments due to solvent lot changes are minimized. Solvents are controlled for high assay and low UV absorption, fluorescence, residue and water.

HPLC Acids, Buffers & Ion Pairing Reagents

J.T.Baker® acids, bases and ion pair reagents are available in HPLC grade. These products enhance the usefulness of HPLC as an analytical technique. Products are controlled for solubility in aqueous and organic solutions, UV transparency and metallic impurities.

Pre-packed Analytical HPLC Columns

In addition to high-performance solvents, Avantor™ manufactures pre-packed analytical columns which meet your sample size, application and separation performance requirements in reverse phase, normal phase, ion exchange and chiral chromatography.

J.T.Baker® SPE Products

Format	Description
BAKERBOND SPE Columns	Standard BAKERBOND SPE 1, 3, and 6 mL columns, round-rimmed and ear shaped in ultraclean polypropylene and glass.
Speedisk Columns	Speedisk 1, 3 and 6 mL columns are configured to run 9 times faster than traditional SPE columns, operating with smaller solvent volumes and having higher capacity per milligram sorbent than conventional SPE columns.
Speedisk 96 Columns	Rimless 20 mg Speedisk columns made for insertion in a Speedisk 96 column holder for use on a microplate processor.
Speedisk 96 Well Plate	A one-piece molded 96 well plate that is pre-assembled with the silica or polymer sorbent of your choice. The plate was designed with standard geometries to adapt to most popular automated liquid handling systems.
Speedisk Extraction Disks	50 mm disks that are the correct choice for samples from 200 mL to 2 L. They are neither cartridge nor membrane. A thin bed of BAKERBOND sorbent microparticles is supported in a laminar structure to maintain speed and capacity and enhance reproducibility of adsorption.

Thin-layer Chromatography

For efficient, economical separation with excellent results, thin-layer chromatography (TLC) allows effective testing with simple apparatus for applications such as preliminary characterization of HPLC samples, process development, organic synthesis, monitoring and sample component separations. J.T.Baker® thin-layer chromatography media are configured with and without fluorescent indicators and feature a variety of sorbents and layer thicknesses. We offer TLC media in two formats:

1. **TLC Glass Plate Media**-For routine applications, a broad range of glass plate media configured with and without fluorescent indicators.
2. **TLC Polyester Plates Media**-J.T.Baker® Baker-flex polyester plates provide greater convenience and handling in TLC applications.

ULTRA RESI-ANALYZED® Solvents for Gas Chromatography

A group of ultra high purity solvents and salts developed for organic residue extraction/concentration procedures. These solvents are fully characterized and lot controlled by ECD, FID, or other method-specific detectors to deliver the highest level of purity and lot-to-lot consistency. Advanced stabilizer systems are incorporated in BAKER ULTRA RESI-ANALYZED® solvents to ensure solvent stability and superior performance that is guaranteed through the expiration period stated on the label. BAKER ULTRA RESI-ANALYZED® Reagents are suitable for exacting EPA sample cleanup protocols.

PHOTREX® Solvents

High purity solvents recommended for use in UV, visible and IR spectrophotometry applications.

ULTRAPURE BIOREAGENTS for Molecular Biology

A line of high purity reagents tested for use in biotechnology applications, such as electrophoresis, and liquid chromatography. Where applicable, tests include DNase, RNase, Protease, heavy metals and insoluble matter.



BakerDRY™ Anhydrous Solvents

A group of anhydrous solvents specifically manufactured and tested for use in organic, organometallic and oligonucleotide synthesis. BakerDRY™ solvents meet ACS specifications and are ready to use, eliminating the need for any further purification.

HYDRA-POINT™ for Karl Fischer Water Determination

The J.T.Baker® HYDRA-POINT™ product line was developed with a pyridine-free formulation specifically for use in Karl Fischer volumetric and coulometric titrations. In comparison studies with other brands of Karl Fischer Reagents, HYDRA-POINT titers have been shown to be more stable and have less drift, helping to save time and reduce reagent usage.

J.T.Baker® HYDRA-POINT™ Karl Fischer reagents make water determination easy and trouble-free. HYDRA-POINT™ products reach endpoint quickly, accurately and with excellent reproducibility, allowing you to perform more titrations in less time.

Volumetric Solutions

Volumetric solutions from Avantor are ready-to-use solutions manufactured in large lots that will save your time and expense of preparation and standardization. We offer a full range of quality sodium hydroxide grades and hydrochloric acid solutions. Avantor ready-to-use analytical solutions are manufactured to stringent specifications and utilize quality control procedures to reduce lot-to-lot variability. Customer can eliminate the time and expense of preparation and standardization of solutions, helping streamline high-volume analytical work in applications such as quality control.



pH Measurement Papers & Indicator Sticks

If you need fast, easy, accurate measurement of pH ranges in your laboratory, J.T.Baker® BAKER-pHIX pH test strips, BAKER-pHIX indicator sticks and DUAL-TINT pH papers are the answer. Each type of indicator has different performance and convenience features. So your productivity in applications, such as quality control and environmental testing is maximized.

BAKER-pHIX pH Paper with Color Scale: BAKER-pHIX pH papers feature convenient indicators with a color scale printed on the paper for quick, accurate readings without referring to a separate scale - useful where pH papers are shared. Both the indicator and color scale are wetted at the same time and are side-by-side, making comparison easier and more accurate when testing color solutions. Each box contains 200 strips.

BAKER-pHIX pH Indicator Sticks: J.T.Baker® brand pH indicator sticks feature up to four color-fixed test zones on a durable plastic strip. Made with color-fixed, non-bleeding dyes that won't contaminate your samples, these indicator sticks contain a larger scale and well-separated dyes for easy readability. Solutions do not need to be buffered before testing.

DUAL-TINT pH Papers: J.T.Baker® brand DUAL-TINT pH papers offer easy-to-read, precise pH indication in a rolled 17-foot strip, 3/8" wide in a refillable dispenser with color scale. Two indicator zones are on one strip, separated by a white center division to give you clear color gradations and reliable pH values. You can also obtain refills for the dispenser in packs of three rolls.

pH Buffer Solutions: Avantor offers ready-to-use pH buffers which are manufactured to stringent specifications and utilize quality control procedures to reduce lot-to-lot variability. You can eliminate the time and expense of preparation and standardization of solutions, helping streamline high-volume analytical work in applications such as quality control.

Spill Cleanup Products

In spite of the best efforts to protect chemicals during transit and use, accidents will happen. Chemical spills can happen in laboratory, warehouse, storage, or transportation environments. When a spill occurs it is important not just to clean up the spilled chemical, but to also neutralize any hazards associated with the spill. Some widely accepted methods can actually increase the hazard of a spill (for example, vermiculite used to absorb a flammable solvent spill can actually create more hazardous flammable vapors than the spill itself). Avantor™ offers proprietary formulations to effectively counteract the hazards associated with acid, caustic, mercury, and solvent spills. J.T.Baker® spill cleanup products are available as convenient kits for use in the lab and in bulk sizes for larger spills.



For J.T.Baker® Related Query please contact
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www.avantormaterials.com



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28 September 2011

Expiration Assignment

Normally our products do not require expiration or retest dates on the label or Certificate of Analysis due to their inherent stability. These products can generally be considered stable for at least five (5) years from the date of release in their original, unopened container.

Expiration or retest dates are assigned in the following situations:

- 1) It is an FDA regulated product and stability data indicates it will NOT maintain its stability profile for at least two (2) years.

Note: If an FDA regulated product is determined to be stable for two or more years, it will typically NOT carry an expiration date or retest date. However, we continue to conduct stability studies on these products for up to five years. It is the policy of Avantor Performance Materials, Inc. to enclose a "Use-Before" date on both the product label and Certificate of Analysis for all GMP products that exhibit an inherent instability of less than two years. If the stability of the product surpasses two years or more, the product is considered stable and typically no expiration date is assigned.

- 2) It is not an FDA regulated product and we have experience or data indicating a limited shelf-life, or at the request of marketing.

Expiration and retest dates are valid only under the storage and handling conditions noted on the label and/or Certificate of Analysis. Generally, products should be stored and handled under the conditions noted on the label and should not be exposed to temperature or humidity extremes. Once the product container is opened, the shelf-life of the product is dependent on how the product is stored and handled.

If you question the quality of a product that carries no expiration date, a product that exceeds its retest date, or a product where the container has been previously opened, we recommend testing the product for fitness for use in your particular application against key parameters.

Prepared by: Technical Service Department
3477 Corporate Parkway, Suite #200
Center Valley, PA 18034
1-800-669-8230

Avantor Performance Materials, Inc. provides the information contained herein in good faith but makes no representations or warranties, either expressed or implied, including without limitation any warranties of merchantability or fitness for a particular purpose with respect to the information set forth herein or the product(s) to which the information refers. Accordingly, Avantor Performance Materials, Inc. will not be responsible for damages resulting from the use of or reliance upon this information.

J.T.Baker® Chemicals

Purity in your Laboratory

High Purity Solvents

ULTRA LC/MS™, LC/MS, Gradient HPLC

ACS Grade Products
Solvents, Salts, Acids

HPLC Grade Acids,
Buffers & Ion Pairing Reagents

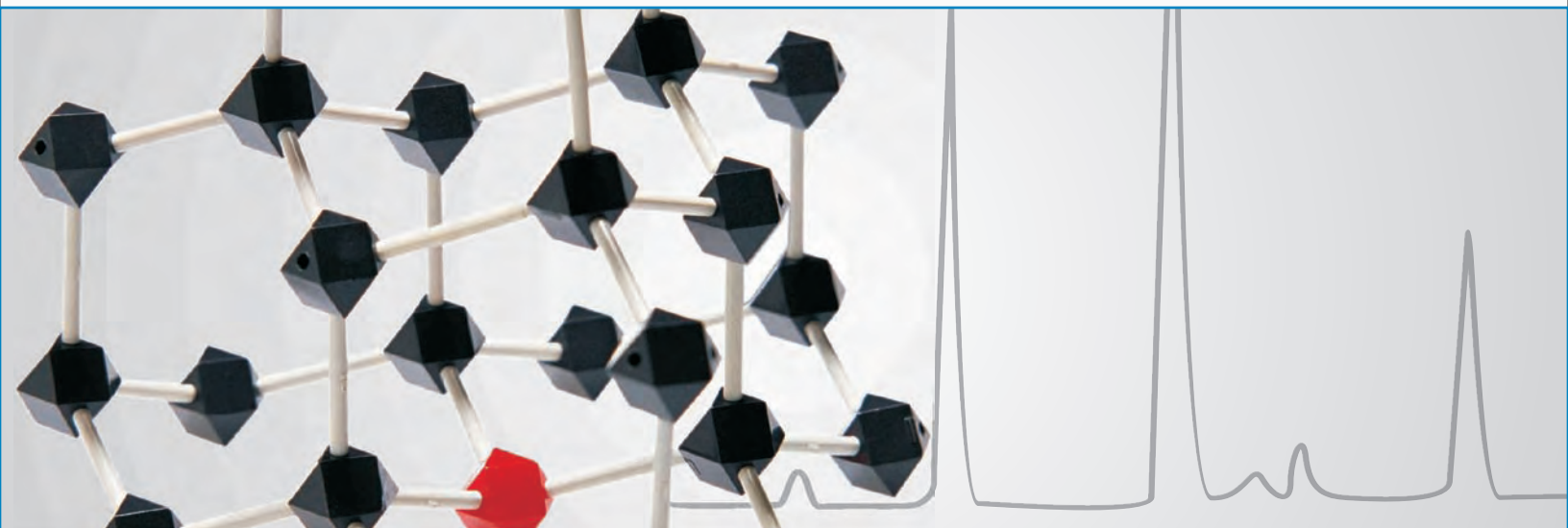
High Purity Acids
ULTREX II™, INSTRA-ANALYSED™, ACS

NIST Traceable Volumetric Solutions

ULTRAPURE BIOREAGENTS
for Molecular Biology

HYDRA-POINT™ Karl Fischer Reagents

ULTRA RESI-ANALYSED™ Solvents
for GC Analysis



J.T.Baker® Brand High Purity Solvents For UHPLC & LC/MS Analysis

ULTRA LC/MS™ Grade Solvents:

- Filtered through 0.1µm
- Advanced Suitability Testing
 - Minimal baseline noise
 - Reduced ionization suppression
 - Improved sensitivity
- Reduced Trace Metal Impurities
 - Reduced metal adduct formation
 - Improved analyte identification
 - Reliable, consistent, reproducible results

LC/MS Grade Solvents:

- Consistent, Reproducible Performance
 - Lot-to-lot consistency
 - Stringent UV specifications
 - Function testing for LC/UV and LC/MS use
 - Filtered through 0.2µm filter
 - Convenient packaging options
- Reduced Contaminants
 - Minimal residue after evaporation
 - Minimal metal adduct formation
 - Minimal organic contamination
 - Minimal ionization suppression





J.T.Baker® Brand High Purity Solvents For Gradient HPLC Analysis

Application Optimized

- Multi-step purification processes, combination of distillation and other proprietary purification technologies, provide reliable, low backgrounds free of extraneous peaks.
- Advanced packaging technologies minimize cross contamination.
- Innovative packaging enables HPLC solvent quality to be maintained throughout the supply chain, from manufacturing to the point-of-use.

Function Tested

- Testing for assay, water, and residue after evaporation ensures industry leading performance.

- Low UV absorbance in critical ranges is assured through UV absorbance testing at a variety of points and through gradient elution testing.
- Fluorescence testing for trace impurities ensures interference-free results.

Purity Assured

- Lot-to-lot consistency
- Low residue after evaporation
- Filtered through 0.2 μm filters.

**Also available - HPLC Grade Acids,
Buffers and Ion Pairing Reagents**



J.T.Baker® Brand ACS Reagent Solvents & Salts

- Meet or exceed all the requirements outlined by the American Chemical Society (ACS)
- Offers lot to lot consistency & ensure consistent results
- Provide reproducible results time after time
- Available in various convenient and functional packaging
- Quality from a name you trust





J.T.Baker® Brand Acids for Trace Metal Analysis

J.T.Baker® brand acid product line includes acids in three distinct levels of purity.

- BAKER ANALYZED™ ACS reagent grade acids that meet or exceed ACS specifications and provide exceptional quality and value.
- BAKER INSTRA-ANALYZED™ acids for elemental analysis, tested in the very low ppb range for up to 35 metals.
- ULTREX II acids for critical elemental analysis with less than 10 parts-per-trillion (ppt) levels of up to 65 elements.

Acid Selection Guide

Application	Detection Limit	Instrumentation	J.T.Baker® Acid Grade
Qualitative metal analysis	Parts per million (ppm)	Flame Atomic Absorption (AA)	BAKER ANALYZED ACS Reagent
Routine trace metal analysis, EPA Protocols	Parts per billion (ppb)	Industively Coupled Plasma (ICP-OES)	BAKER INSTRA-ANALYZED
Critical analysis, ultra-low detection	Parts per trillion (ppt) Parts per billion (ppt)	Inductively Coupled Plasma (ICP-OES), Graphite Furnace (GFAA)	ULTREX II

J.T.Baker® Brand NIST Traceable Volumetric Solutions

J.T.Baker® brand NIST Traceable volumetric solutions from Avantor™ Performance Materials are ready to-use solutions.

Quality Assured

- Labeled with a listing of the specific NIST Reference Materials used in the standardization
- Controlled and tested for key trace impurities
- Labeled with expiration dates

Customer Advantages

- Reliable, consistent results
- Traceable to NIST Standards
- Reduce chemical handling by staff
- Reduce time spent on non value added tasks by staff





ULTRAPURE BIOREAGENTS For Molecular Biology Applications

Optimize your workflow and reduce variables in your applications with proven, versatile bioreagents from Avantor™ Performance Materials.

Produced especially for applications in drug discovery and molecular biology, these products deliver unsurpassed assay purity and performance that's relied upon laboratories worldwide.

- Assay purity, 98% to above 99.9%
- No detectable DNase
- No detectable RNase
- No detectable Protease
- Low insolubles
- Low heavy metal content





Products for Gas Chromatography Analysis

J.T.Baker® ULTRA RESI-ANALYZED™ Solvents

- Application Optimized:
 - Unique stabilizer systems provide unmatched product stability and interference-free results.
 - Optimized distillation processes target removal of reactive solvent impurities, production of higher assays, and narrow solvent fronts.
 - Processes and packaging are blanketed with inert gas to prevent contamination.
- Function Tested:
 - Extensively characterized by high resolution capillary GC.
 - Proven suitable by use-tests to the ppt/ppb level. Includes tests on both ECD and FID detectors.
 - Tested to meet EPA requirements for extraction/ concentration procedures and AOAC requirements for pesticide residue analysis.
 - Performance tested to purity levels below the Lower Limits of Quantitation (LLQ) for trace analyte detection by standard EPA methods.
 - Meet or exceed ACS specifications.
- Purity Assured:
 - Lot-to-lot consistency
 - Interference-free backgrounds
 - Multiple-step distillation and purification process
 - Filtered through 0.2µm filters

Launching Soon
GC-Headspace Solvents

Product Code	Grade	Pack Size	Unit Price (₹)
Acetic Acid, Glacial			
9515-03	HPLC	2.5L	6234
6903-05	ULTREX II	500ML	88883
9524-00	BAKER INSTRA-ANALYZED	500ML	13744
9524-33	BAKER INSTRA-ANALYZED	2.5L	26891
9508-00	BAKER ANALYZED ACS Reagent	500ML	3132
9508-33	BAKER ANALYZED ACS Reagent	2.5L	6492
Acetone			
9002-02	HPLC	1L	8505
9002-03	HPLC	4L	9439
9254-02	ULTRA-RESI ANALYZED	1L	8700
9254-03	ULTRA-RESI ANALYZED	4L	17395
9010-01	PHOTREX	500ML	2262
9010-03	PHOTREX	4L	9048
9006-01	BAKER ANALYZED ACS Reagent	500ML	2262
9006-03	BAKER ANALYZED ACS Reagent	4L	4179
Acetone, Low Water			
9003-03	HPLC	4L	10782
Acetonitrile			
9853-01	ULTRA LC/MS	1L	19940
9829-02	LC/MS	1L	8100
9829-03	LC/MS	4L	11219
9017-03	HPLC	4L	7500
9255-02	ULTRA-RESI ANALYZED	1L	6271
9255-03	ULTRA-RESI ANALYZED	4L	11029
9011-01	BAKER ANALYZED ACS Reagent	500ML	6535
9011-03	BAKER ANALYZED ACS Reagent	4L	6698
Acetonitrile, ULTRA Low Water			
9035-12	BAKERDRY	1L	12605
Acetonitrile-0.1% Formic Acid			
9832-02	LC/MS	1L	37814
9832-03	LC/MS	4L	80841
Acetonitrile-0.1% Trifluoroacetic Acid			
9835-02	LC/MS	1L	37960
9835-03	LC/MS	4L	81206
Acrylamide			
4081-00	ULTRAPURE BIOREAGENT	100G	11746
4081-01	ULTRAPURE BIOREAGENT	500G	19498
4081-02	ULTRAPURE BIOREAGENT	1KG	32206
4081-05	ULTRAPURE BIOREAGENT	2.5KG	71095
Acrylamide/Bis, 19:1, 40% Solution			
4968-00	ULTRAPURE BIOREAGENT	500ML	12792

Product Code	Grade	Pack Size	Unit Price (₹)
Acrylamide/Bis, 29:1, 40% Solution			
4969-00	ULTRAPURE BIOREAGENT	500ML	12715
Acrylamide/Bis, 37.5:1, 40% Solution			
4970-00	ULTRAPURE BIOREAGENT	500ML	12717
6% Premix Acrylamide Solution			
4169-00	ULTRAPURE BIOREAGENT	6X75ML	18563
8% Premix Acrylamide Solution			
4170-00	ULTRAPURE BIOREAGENT	6X75ML	22470
Agarose, Low Melting			
4090-05	ULTRAPURE BIOREAGENT	100G	100913
Agarose, PFGE			
4063-03	ULTRAPURE BIOREAGENT	25G	14945
4063-05	ULTRAPURE BIOREAGENT	100G	31617
Agarose, Standard, Low Electroendosmosis (EEO)			
A426-05	ULTRAPURE BIOREAGENT	100G	28436
A426-07	ULTRAPURE BIOREAGENT	500G	102315
Aluminum Ammonium Sulfate, 12-Hydrate, Crystal			
0484-01	BAKER ANALYZED ACS Reagent	500G	8586
Aluminum Nitrate, 9-Hydrate, Crystal			
0528-01	BAKER ANALYZED ACS Reagent	500G	8833
0528-05	BAKER ANALYZED ACS Reagent	2.5KG	19036
Aluminum Potassium Sulfate, 12-Hydrate, Crystal			
0546-01	BAKER ANALYZED ACS Reagent	500G	9583
0546-05	BAKER ANALYZED ACS Reagent	2.5KG	24077
Aluminum Sulfate, 18-Hydrate, Crystal			
0564-01	BAKER ANALYZED ACS Reagent	500G	12903
0564-05	BAKER ANALYZED ACS Reagent	2.5KG	39031
Ammonium Acetate			
0599-08	HPLC	1KG	15579
Ammonium Acetate, Crystal			
0596-01	BAKER ANALYZED ACS Reagent	500G	9332
0596-19	BAKER ANALYZED ACS Reagent	1KG	14579
0596-05	BAKER ANALYZED ACS Reagent	2KG	23517
Ammonium Bromide			
0636-01	BAKER ANALYZED ACS Reagent	500G	10341
Ammonium Carbonate			
0642-01	BAKER ANALYZED ACS Reagent	500G	12542
0642-05	BAKER ANALYZED ACS Reagent	2.5KG	27475

Product Code	Grade	Pack Size	Unit Price (₹)
Ammonium Chloride, Granular			
0660-01	BAKER ANALYZED ACS Reagent	500G	8399
0660-19	BAKER ANALYZED ACS Reagent	1KG	11147
0660-05	BAKER ANALYZED ACS Reagent	2.5KG	16512
Ammonium Citrate, Dibasic, Crystal			
0682-01	BAKER ANALYZED ACS Reagent	500G	14617
Ammonium Dichromate, Crystal			
0688-01	BAKER ANALYZED ACS Reagent	500G	10727
0688-05	BAKER ANALYZED ACS Reagent	2.5KG	34798
Ammonium Fluoride, Crystal			
0698-04	BAKER ANALYZED ACS Reagent	125G	11573
0698-01	BAKER ANALYZED ACS Reagent	500G	15448
0698-05	BAKER ANALYZED ACS Reagent	2.5KG	45490
Ammonium Hydroxide, 20%			
4807-05	ULTREX II	490ML	67603
Ammonium Hydroxide, 28.0-30.0%			
9721-00	BAKER ANALYZED ACS Reagent	500ML	4458
9721-33	BAKER ANALYZED ACS Reagent	2.5L	6086
9721-06	BAKER ANALYZED ACS Reagent	4L	3653
Ammonium Hydroxide, 30%			
9733-01	BAKER INSTRA-ANALYZED	500ML	2876
9733-03	BAKER INSTRA-ANALYZED	4L	5846
Ammonium Hydroxide, 5N Volumetric Solution			
5604-02	BAKER ANALYZED Reagent	1L	8111
5604-03	BAKER ANALYZED Reagent	4L	8990
Ammonium meta-Vanadate			
0715-04	BAKER ANALYZED ACS Reagent	125G	16283
0715-01	BAKER ANALYZED ACS Reagent	500G	26446
Ammonium Molybdate, 4-Hydrate, Crystal			
0716-01	BAKER ANALYZED ACS Reagent	500G	26282
0716-05	BAKER ANALYZED ACS Reagent	2.5KG	106588
Ammonium Oxalate, Monohydrate, Crystal			
0746-04	BAKER ANALYZED ACS Reagent	125G	10235
0746-01	BAKER ANALYZED ACS Reagent	500G	12353
0746-05	BAKER ANALYZED ACS Reagent	2.5KG	36943
Ammonium Persulfate			
4030-00	ULTRAPURE BIOREAGENT	25G	8960
4030-04	ULTRAPURE BIOREAGENT	100G	10668
Ammonium Persulfate, Crystal			
0762-01	BAKER ANALYZED ACS Reagent	500G	7909
0762-05	BAKER ANALYZED ACS Reagent	2.5KG	14721

Product Code	Grade	Pack Size	Unit Price (₹)
Ammonium Phosphate, Dibasic, Crystal			
0784-01	BAKER ANALYZED ACS Reagent	500G	13144
0784-05	BAKER ANALYZED ACS Reagent	2.5KG	40590
Ammonium Phosphate, Monobasic, Crystal			
0777-08	HPLC	1KG	21052
0776-01	BAKER ANALYZED ACS Reagent	500G	11723
Ammonium Sulfate			
4027-02	ULTRAPURE BIOREAGENT	1KG	9741
Ammonium Sulfate, Granular			
0792-01	BAKER ANALYZED ACS Reagent	500G	8160
0792-05	BAKER ANALYZED ACS Reagent	2.5KG	15669
Ammonium Thiocyanate, 0.1N Volumetric Solution			
5627-02	BAKER ANALYZED Reagent	1L	9237
Ammonium Thiocyanate, Crystal			
0818-01	BAKER ANALYZED ACS Reagent	500G	15198
iso-Amyl Alcohol			
9038-01	BAKER ANALYZED ACS Reagent	500ML	6872
9038-03	BAKER ANALYZED ACS Reagent	4L	10825
ANHYDRONE® (Magnesium Perchlorate, Desiccant)			
0828-01	BAKER ANALYZED ACS Reagent	500G	22294
Aniline			
9110-01	BAKER ANALYZED ACS Reagent	500ML	7058
9110-03	BAKER ANALYZED ACS Reagent	4L	12116
Antimony Trichloride, Crystal			
0878-04	BAKER ANALYZED ACS Reagent	125G	14257
0878-01	BAKER ANALYZED ACS Reagent	500G	23579
Barium Acetate, Crystal			
0942-01	BAKER ANALYZED ACS Reagent	500G	10712
0942-05	BAKER ANALYZED ACS Reagent	2.5KG	28737
Barium Carbonate, Powder			
0950-01	BAKER ANALYZED ACS Reagent	500G	15515
0950-05	BAKER ANALYZED ACS Reagent	2.5KG	39607
Barium Chloride, Dihydrate, Crystal			
0970-04	BAKER ANALYZED ACS Reagent	125G	9333
0970-01	BAKER ANALYZED ACS Reagent	500G	8804
0970-05	BAKER ANALYZED ACS Reagent	2.5KG	16394
Barium Chloride, Dihydrate, Crystal (For Sulfate by Turbidimetric Method)			
0974-04	BAKER ANALYZED ACS Reagent	125G	9819
0974-01	BAKER ANALYZED ACS Reagent	500G	9021
0974-05	BAKER ANALYZED ACS Reagent	2.5KG	26119

Product Code	Grade	Pack Size	Unit Price (₹)
Barium Hydroxide, 8-Hydrate, Crystal			
1006-04	BAKER ANALYZED ACS Reagent	125G	11865
1006-01	BAKER ANALYZED ACS Reagent	500G	17488
1006-05	BAKER ANALYZED ACS Reagent	2.5KG	59816
Benzoic Acid, Crystal			
0076-01	BAKER ANALYZED ACS Reagent	500G	13389
Bismuth Nitrate, 5-Hydrate, Crystal			
1092-04	BAKER ANALYZED ACS Reagent	125G	13011
1092-01	BAKER ANALYZED ACS Reagent	500G	18592
Boric Acid, Granular			
4035-01	ULTRAPURE BIOREAGENT	500G	8474
4035-02	ULTRAPURE BIOREAGENT	1KG	9819
4035-05	ULTRAPURE BIOREAGENT	2.5KG	16641
0084-01	BAKER ANALYZED ACS Reagent	500G	8356
0084-19	BAKER ANALYZED ACS Reagent	1KG	10727
0084-05	BAKER ANALYZED ACS Reagent	2.5KG	16958
Bromine			
9760-04	BAKER ANALYZED ACS Reagent	30ML	27581
9760-02	BAKER ANALYZED ACS Reagent	120ML	33763
Bromine (Bromide-Bromate), 0.1N Volumetric Solution			
5625-02	BAKER ANALYZED Reagent	1L	7581
Bromocresol Green			
C946-01	BAKER ANALYZED ACS Reagent	5G	11730
C946-03	BAKER ANALYZED ACS Reagent	25G	25822
Bromocresol Green, Sodium Salt			
C948-03	BAKER ANALYZED ACS Reagent	25G	25233
Bromophenol Blue			
D293-01	BAKER ANALYZED ACS Reagent	5G	9918
D293-03	BAKER ANALYZED ACS Reagent	25G	14170
Bromophenol Blue, Sodium Salt			
D294-03	BAKER ANALYZED ACS Reagent	25G	17480
Bromothymol Blue			
D470-01	BAKER ANALYZED ACS Reagent	5G	9708
D470-03	BAKER ANALYZED ACS Reagent	25G	15711
1-Butanol			
9189-01	PHOTREX	500ML	7151
9054-01	BAKER ANALYZED ACS Reagent	500ML	6526
9054-03	BAKER ANALYZED ACS Reagent	4L	9285
Butyl Acetate			
D683-07	BAKER ANALYZED ACS Reagent	500ML	6626
D683-08	BAKER ANALYZED ACS Reagent	4L	6981

Product Code	Grade	Pack Size	Unit Price (₹)
n-Butyl Acetate			
9191-03	PHOTREX	4L	18335
Isobutyl Alcohol			
9048-03	HPLC	4L	19349
9044-01	BAKER ANALYZED ACS Reagent	500ML	6587
9044-03	BAKER ANALYZED ACS Reagent	4L	9399
Cadmium Chloride, 2.5-Hydrate, Crystal			
1208-01	BAKER ANALYZED ACS Reagent	500G	27027
Cadmium Chloride, Anhydrous, Powder			
1212-04	BAKER ANALYZED ACS Reagent	125G	22819
1212-01	BAKER ANALYZED ACS Reagent	500G	62496
Cadmium Sulfate, Hydrate, Crystal			
1243-04	BAKER ANALYZED ACS Reagent	125G	15294
1243-01	BAKER ANALYZED ACS Reagent	500G	26062
Calcium Acetate, Monohydrate, Powder			
1266-01	BAKER ANALYZED ACS Reagent	500G	17623
1266-05	BAKER ANALYZED ACS Reagent	2.5KG	41013
Calcium Carbonate, Powder			
1288-01	BAKER ANALYZED ACS Reagent	500G	10069
1288-05	BAKER ANALYZED ACS Reagent	1.5KG	14320
Calcium Carbonate, Powder (Low in Alkalies)			
1294-01	BAKER ANALYZED ACS Reagent	500G	12467
1294-05	BAKER ANALYZED ACS Reagent	2KG	30036
Calcium Chloride, Anhydrous			
1311-01	BAKER ANALYZED ACS Reagent	500G	10506
1311-05	BAKER ANALYZED ACS Reagent	2.5KG	33542
Calcium Chloride, Dihydrate, Granular			
1332-01	BAKER ANALYZED ACS Reagent	500G	8145
1332-05	BAKER ANALYZED ACS Reagent	2.5KG	13108
Calcium Hydroxide, Powder			
1372-01	BAKER ANALYZED ACS Reagent	500G	9349
1372-05	BAKER ANALYZED ACS Reagent	2KG	18391
Calcium Nitrate, 4-Hydrate, Granular			
1395-01	BAKER ANALYZED ACS Reagent	500G	8956
1395-05	BAKER ANALYZED ACS Reagent	2.5KG	19958
Calcium Sulfate, Dihydrate, Powder			
1452-01	BAKER ANALYZED ACS Reagent	500G	13087
1452-05	BAKER ANALYZED ACS Reagent	1KG	18563

Product Code	Grade	Pack Size	Unit Price (₹)
CAPS			
4118-00	ULTRAPURE BIOREAGENT	25G	11260
4118-01	ULTRAPURE BIOREAGENT	100G	16755
Carbon Disulfide			
E350-01	ULTRA-RESI ANALYZED	500ML	27155
9172-01	BAKER ANALYZED ACS Reagent	500ML	8982
Ceric Ammonium Nitrate, Crystal			
1534-01	BAKER ANALYZED ACS Reagent	500G	17432
Ceric Ammonium Sulfate, Dihydrate, Crystal			
1535-01	BAKER ANALYZED ACS Reagent	500G	21367
Ceric Sulfate, 0.1N Volumetric Solution			
5626-02	BAKER ANALYZED Reagent	1L	9769
Cesium Chloride			
4042-04	ULTRAPURE BIOREAGENT	100G	22408
4042-02	ULTRAPURE BIOREAGENT	1KG	140473
CHAPS			
4145-00	ULTRAPURE BIOREAGENT	5G	20177
4145-01	ULTRAPURE BIOREAGENT	25G	63974
4145-02	ULTRAPURE BIOREAGENT	100G	227412
CHES			
4146-00	ULTRAPURE BIOREAGENT	25G	12563
4146-01	ULTRAPURE BIOREAGENT	100G	22084
CHES, Sodium Salt			
4147-00	ULTRAPURE BIOREAGENT	25G	14747
4147-01	ULTRAPURE BIOREAGENT	100G	31482
Chloroacetic Acid			
0216-01	BAKER ANALYZED ACS Reagent	500G	13133
Chlorobenzene			
9179-01	BAKER ANALYZED ACS Reagent	500ML	6665
9179-03	BAKER ANALYZED ACS Reagent	4L	9815
Chloroform			
9175-02	HPLC	1L	6324
9175-03	HPLC	4L	9365
9257-02	ULTRA-RESI ANALYZED	1L	10313
9257-03	ULTRA-RESI ANALYZED	4L	20620
9183-01	PHOTREX	500ML	3316
9183-03	PHOTREX	4L	13264
9180-01	BAKER ANALYZED ACS Reagent	500ML	3316
9180-03	BAKER ANALYZED ACS Reagent	4L	9318
Chloroform, Hydrocarbon Stabilized			
9174-03	HPLC	4L	11164

Product Code	Grade	Pack Size	Unit Price (₹)
Chloroplatinic Acid, 6-Hydrate, Crystal			
2890-03	BAKER ANALYZED ACS Reagent	1G	33158
Chromium Trioxide, Crystal			
1638-04	BAKER ANALYZED ACS Reagent	125G	12728
1638-01	BAKER ANALYZED ACS Reagent	500G	15795
Chromotropic Acid, Disodium Salt, Dihydrate			
J166-03	BAKER ANALYZED ACS Reagent	25G	12113
Citric Acid, Monohydrate, Granular			
0110-01	BAKER ANALYZED ACS Reagent	500G	8141
0110-05	BAKER ANALYZED ACS Reagent	2.5KG	15884
Citric Acid, Monohydrate, Powder			
0118-01	BAKER ANALYZED ACS Reagent	500G	7876
0118-05	BAKER ANALYZED ACS Reagent	2.5KG	15237
Cobalt Chloride, 6-Hydrate, Crystal			
1670-04	BAKER ANALYZED ACS Reagent	125G	18395
1670-01	BAKER ANALYZED ACS Reagent	500G	41923
1670-05	BAKER ANALYZED ACS Reagent	2.5KG	181362
Cobalt Nitrate, 6-Hydrate			
1680-01	BAKER ANALYZED ACS Reagent	500G	14813
1680-05	BAKER ANALYZED ACS Reagent	2.5KG	49005
Copper, Wire, (0.020")			
1736-01	BAKER ANALYZED ACS Reagent	454G	12245
Cupric Acetate, Monohydrate, Crystal			
1766-01	BAKER ANALYZED ACS Reagent	500G	12150
1766-05	BAKER ANALYZED ACS Reagent	2.5KG	33470
Cupric Chloride, Dihydrate, Crystal			
1792-04	BAKER ANALYZED ACS Reagent	125G	11595
1792-01	BAKER ANALYZED ACS Reagent	500G	12732
1792-05	BAKER ANALYZED ACS Reagent	2.5KG	47972
Cupric Nitrate, 2.5-Hydrate			
1800-01	BAKER ANALYZED ACS Reagent	500G	9663
Cupric Oxide, Powder			
1814-01	BAKER ANALYZED ACS Reagent	500G	26869
1814-05	BAKER ANALYZED ACS Reagent	2.5KG	107460
Cupric Oxide, Wire			
1820-01	BAKER ANALYZED ACS Reagent	500G	85836
Cupric Sulfate, 5-Hydrate, Fine Crystal			
1843-01	BAKER ANALYZED ACS Reagent	500G	9242
1843-19	BAKER ANALYZED ACS Reagent	1KG	12499
1843-05	BAKER ANALYZED ACS Reagent	2.5KG	21388

Product Code	Grade	Pack Size	Unit Price (₹)
Cupric Sulfate, 5-Hydrate, Large Crystal			
1841-01	BAKER ANALYZED ACS Reagent	500G	14312
1841-05	BAKER ANALYZED ACS Reagent	2.5KG	44233
Cuprous Chloride, Powder			
1862-01	BAKER ANALYZED ACS Reagent	500G	42037
Cyclohexane			
9292-03	HPLC	4L	9937
9258-03	ULTRA-RESI ANALYZED	4L	14905
9206-01	BAKER ANALYZED ACS Reagent	500ML	6278
9206-33	BAKER ANALYZED ACS Reagent	4L	8943
Dextrose, Anhydrous, Powder			
1916-01	BAKER ANALYZED ACS Reagent	500G	7881
1916-05	BAKER ANALYZED ACS Reagent	2.5KG	14583
o-Dichlorobenzene			
9233-03	HPLC	4L	10727
1,2-Dichloroethane			
9302-01	PHOTREX	500ML	10996
9302-03	PHOTREX	4L	18557
H076-07	BAKER ANALYZED ACS Reagent	500ML	6455
H076-09	BAKER ANALYZED ACS Reagent	4L	8405
2',7'-Dichlorofluorescein			
H098-01	BAKER ANALYZED ACS Reagent	5G	10427
2,6-Dichloroindophenol, Sodium Derivative			
H116-01	BAKER ANALYZED ACS Reagent	5G	21334
H116-02	BAKER ANALYZED ACS Reagent	10G	31163
Diethanolamine			
9227-01	BAKER ANALYZED ACS Reagent	500ML	6852
9227-03	BAKER ANALYZED ACS Reagent	4L	10755
p-(Dimethylamino)benzaldehyde			
J418-03	BAKER ANALYZED ACS Reagent	25G	10481
J418-05	BAKER ANALYZED ACS Reagent	100G	14477
Dimethyl Sulfoxide			
9194-03	PHOTREX	4L	19634
9224-01	BAKER ANALYZED ACS Reagent	500ML	6880
9224-03	BAKER ANALYZED ACS Reagent	4L	10784
Dimethylformamide			
9222-01	PHOTREX	500ML	4390
9222-03	PHOTREX	4L	17560
9213-12	BAKERDRY	1L	75548
9221-01	BAKER ANALYZED ACS Reagent	500ML	2390
9221-03	BAKER ANALYZED ACS Reagent	4L	4827

Product Code	Grade	Pack Size	Unit Price (₹)
Dimethylglyoxime, Powder			
1938-04	BAKER ANALYZED ACS Reagent	125G	15182
1938-01	BAKER ANALYZED ACS Reagent	500G	30949
p-Dioxane			
9196-02	PHOTREX	1L	15629
9196-03	PHOTREX	4L	26753
9231-04	BAKER ANALYZED ACS Reagent	150ML	7023
9231-01	BAKER ANALYZED ACS Reagent	500ML	8610
9231-03	BAKER ANALYZED ACS Reagent	4L	19470
Diphenylamine, Crystal			
1944-04	BAKER ANALYZED ACS Reagent	125G	18907
1944-01	BAKER ANALYZED ACS Reagent	500G	42027
sym-Diphenylcarbazone			
K617-02	BAKER ANALYZED ACS Reagent	10G	16764
K617-03	BAKER ANALYZED ACS Reagent	25G	24730
1,5-Diphenylcarbohydrazide, Powder			
K620-03	BAKER ANALYZED ACS Reagent	25G	15962
K620-05	BAKER ANALYZED ACS Reagent	100G	29410
1,4-Dithiothreitol (DTT, Cleland's Reagent)			
F780-01	ULTRAPURE BIOREAGENT	5G	12865
F780-02	ULTRAPURE BIOREAGENT	25G	27267
F780-03	ULTRAPURE BIOREAGENT	100G	81334
EDTA, Disodium Salt, Dihydrate, 0.1M Volumetric Solution			
5632-02	BAKER ANALYZED Reagent	1L	6149
EDTA, Disodium Salt, Dihydrate, Crystal			
4040-00	ULTRAPURE BIOREAGENT	100G	9868
4040-03	ULTRAPURE BIOREAGENT	250G	8635
4040-01	ULTRAPURE BIOREAGENT	500G	10114
4040-04	ULTRAPURE BIOREAGENT	1KG	14099
8993-01	BAKER ANALYZED ACS Reagent	500G	10053
8993-05	BAKER ANALYZED ACS Reagent	2.5KG	25441
EDTA, Disodium Salt, DILUT-IT® Analytical Concentrate, 0.1M			
4653-01	DILUT-IT	1PK	7899
EDTA, Powder			
8991-01	BAKER ANALYZED ACS Reagent	500G	10955
Eriochrome Black T, Powder			
L126-03	BAKER ANALYZED ACS Reagent	25G	11122
L126-05	BAKER ANALYZED ACS Reagent	100G	13919

Product Code	Grade	Pack Size	Unit Price (₹)
Ether			
9259-03	ULTRA-RESI ANALYZED	4L	11713
9259-02	ULTRA-RESI ANALYZED	1L	5578
9240-05	BAKER ANALYZED ACS Reagent	4L	5833
Ether, Anhydrous			
9237-03	HPLC	4L	9191
9244-05	BAKER ANALYZED ACS Reagent	4L	5825
Ether, ULTRA Low Water			
9250-12	BAKERDRY	1L	70427
Ethidium Bromide			
4007-00	ULTRAPURE BIOREAGENT	1G	10596
4007-01	ULTRAPURE BIOREAGENT	5G	28279
Ethyl Acetate			
9828-03	LC/MS	4L	15012
9282-02	HPLC	1L	4144
9282-03	HPLC	4L	9514
9260-02	ULTRA-RESI ANALYZED	1L	9800
9260-03	ULTRA-RESI ANALYZED	4L	15040
9280-01	BAKER ANALYZED ACS Reagent	500ML	2405
9280-03	BAKER ANALYZED ACS Reagent	4L	4527
Ferric Ammonium Sulfate, 12-Hydrate, Crystal			
1988-01	BAKER ANALYZED ACS Reagent	500G	10428
Ferric Nitrate, 9-Hydrate, Crystal			
2018-01	BAKER ANALYZED ACS Reagent	500G	9362
2018-05	BAKER ANALYZED ACS Reagent	2.5KG	19182
Ferrous Ammonium Sulfate, 6-Hydrate, Fine Crystal			
2054-01	BAKER ANALYZED ACS Reagent	500G	11778
2054-19	BAKER ANALYZED ACS Reagent	1KG	15382
2054-05	BAKER ANALYZED ACS Reagent	2.5KG	28319
Ferrous Sulfate, 7-Hydrate, Granular			
2070-01	BAKER ANALYZED ACS Reagent	500G	6160
2070-05	BAKER ANALYZED ACS Reagent	2.5KG	15971
Formaldehyde, 37% Solution			
2106-04	BAKER ANALYZED ACS Reagent	150ML	6200
2106-01	BAKER ANALYZED ACS Reagent	500ML	2658
2106-03	BAKER ANALYZED ACS Reagent	4L	3625
Formamide			
4028-00	ULTRAPURE BIOREAGENT	100ML	7414
4028-01	ULTRAPURE BIOREAGENT	500ML	8984
M522-06	BAKER ANALYZED ACS Reagent	230ML	10975

Product Code	Grade	Pack Size	Unit Price (₹)
Formic Acid, 88%			
0128-01	BAKER ANALYZED ACS Reagent	500ML	6999
0128-05	BAKER ANALYZED ACS Reagent	2.5L	12502
Furfural			
2118-01	BAKER ANALYZED ACS Reagent	500ML	6999
Glycerol, Anhydrous			
4043-00	ULTRAPURE BIOREAGENT	500ML	6258
4043-02	ULTRAPURE BIOREAGENT	1L	9095
4043-01	ULTRAPURE BIOREAGENT	4L	17332
2136-01	BAKER ANALYZED ACS Reagent	500ML	3934
2136-03	BAKER ANALYZED ACS Reagent	4L	5891
Glycine			
4059-00	ULTRAPURE BIOREAGENT	250G	8756
4059-01	ULTRAPURE BIOREAGENT	500G	10348
4059-02	ULTRAPURE BIOREAGENT	1KG	14568
HEPES, Free Acid			
4018-00	ULTRAPURE BIOREAGENT	25G	9757
4018-01	ULTRAPURE BIOREAGENT	100G	12084
4018-04	ULTRAPURE BIOREAGENT	500G	21343
HEPES, Sodium Salt			
4153-00	ULTRAPURE BIOREAGENT	25G	10073
4153-01	ULTRAPURE BIOREAGENT	100G	12493
n-Heptane			
9177-03	HPLC	4L	20648
9338-02	ULTRA-RESI ANALYZED	1L	14172
9338-03	ULTRA-RESI ANALYZED	4L	29761
1-Heptanesulfonic Acid, Sodium Salt			
2173-05	HPLC	25G	15629
Hexamethylenetetramine			
N145-07	BAKER ANALYZED ACS Reagent	500G	9774
Hexanes			
9309-01	BAKER ANALYZED ACS Reagent	500ML	2177
9309-03	BAKER ANALYZED ACS Reagent	4L	3415
Hexanes (95% n-Hexane)			
9304-02	HPLC	1L	10356
9304-03	HPLC	4L	10614
9262-02	ULTRA-RESI ANALYZED	1L	10244
9262-03	ULTRA-RESI ANALYZED	4L	21512
Hexanes (99% n-hexane)			
N168-02	ULTRA-RESI ANALYZED	1L	24859
N168-08	ULTRA-RESI ANALYZED	4L	47601

Product Code	Grade	Pack Size	Unit Price (₹)
1-Hexanesulfonic Acid, Sodium Salt			
2175-05	HPLC	25G	17912
Hydrazine Sulfate, Crystal			
2177-04	BAKER ANALYZED ACS Reagent	125G	10894
2177-01	BAKER ANALYZED ACS Reagent	500G	11555
Hydrobromic Acid, 47-49%			
0160-01	BAKER ANALYZED ACS Reagent	500ML	15763
0160-03	BAKER ANALYZED ACS Reagent	4L	25069
Hydrochloric Acid			
6900-05	ULTREX II	500ML	59403
6900-02	ULTREX II	2L	163428
Hydrochloric Acid, 36.5-38.0%			
9530-00	BAKER INSTRA-ANALYZED	500ML	6470
9530-33	BAKER INSTRA-ANALYZED	2.5L	14994
9535-00	BAKER ANALYZED ACS Reagent	500ML	3092
9535-33	BAKER ANALYZED ACS Reagent	2.5L	4286
Hydrochloric Acid, 0.01N Volumetric Solution			
5611-02	BAKER ANALYZED Reagent	1L	5392
5611-03	BAKER ANALYZED Reagent	4L	8574
Hydrochloric Acid, 0.02N Volumetric Solution			
5614-02	BAKER ANALYZED Reagent	1L	7809
5614-03	BAKER ANALYZED Reagent	4L	8381
Hydrochloric Acid, 0.1N Volumetric Solution			
5621-02	BAKER ANALYZED Reagent	1L	4597
5621-03	BAKER ANALYZED Reagent	4L	7526
Hydrochloric Acid, 0.2N Volumetric Solution			
5612-02	BAKER ANALYZED Reagent	1L	5402
5612-03	BAKER ANALYZED Reagent	4L	8597
Hydrochloric Acid, 0.5N Volumetric Solution			
5622-02	BAKER ANALYZED Reagent	1L	5433
5622-03	BAKER ANALYZED Reagent	4L	8676
Hydrochloric Acid, 1N Volumetric Solution			
5620-02	BAKER ANALYZED Reagent	1L	5644
5620-03	BAKER ANALYZED Reagent	4L	10144
Hydrochloric Acid, 2N Volumetric Solution			
5616-02	BAKER ANALYZED Reagent	1L	5579
Hydrochloric Acid, 5N Volumetric Solution			
5618-02	BAKER ANALYZED Reagent	1L	5214
5618-03	BAKER ANALYZED Reagent	4L	5845

Product Code	Grade	Pack Size	Unit Price (₹)
Hydrochloric Acid, 6N Volumetric Solution			
5619-02	BAKER ANALYZED Reagent	1L	6049
5619-03	BAKER ANALYZED Reagent	4L	10383
Hydrochloric Acid, DILUT-IT® Analytical Concentrate, 0.1N			
4655-01	DILUT-IT	1PK	4482
Hydrochloric Acid, DILUT-IT® Analytical Concentrate, 0.5N			
4654-01	DILUT-IT	1PK	12251
Hydrochloric Acid, DILUT-IT® Analytical Concentrate, 1N			
4657-01	DILUT-IT	1PK	7014
Hydrogen Peroxide, 30%			
5155-01	ULTREX II	450ML	9036
2186-01	BAKER ANALYZED ACS Reagent	500ML	3084
2186-03	BAKER ANALYZED ACS Reagent	4L	8150
Hydroxylamine Hydrochloride, Crystal			
2195-04	BAKER ANALYZED ACS Reagent	125G	9873
2195-01	BAKER ANALYZED ACS Reagent	500G	10967
Hydroxylamine Hydrochloride, Crystal (For Mercury Determination)			
2196-01	BAKER ANALYZED ACS Reagent	500G	10967
Imidazole			
N811-05	BAKER ANALYZED ACS Reagent	100G	12618
N811-06	BAKER ANALYZED ACS Reagent	1KG	18561
Iodine (Iodine-Iodide), 0.01N Volumetric Solution			
5689-02	BAKER ANALYZED Reagent	1L	5456
Iodine (Iodine-Iodide), 0.1N Volumetric Solution			
5623-02	BAKER ANALYZED Reagent	1L	7603
Iodine (Iodine-Iodide), 1N Volumetric Solution			
5688-02	BAKER ANALYZED Reagent	1L	24596

Karl Fischer Reagents

HYDRA-POINT Comp 2

8891-02	BAKER ANALYZED Reagent	1L	3252
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HYDRA-POINT Comp 5

8890-02	BAKER ANALYZED Reagent	1L	31962
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HYDRA-POINT Comp 5K

8892-02	BAKER ANALYZED Reagent	1L	2212
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HYDRA-POINT Comp Buffer

8899-01	BAKER ANALYZED Reagent	500ML	35627
8899-02	BAKER ANALYZED Reagent	1L	40685

Product Code	Grade	Pack Size	Unit Price (₹)
HYDRA-POINT Coulometric Anode			
8862-01	BAKER ANALYZED Reagent	500ML	19332
HYDRA-POINT Coulometric Gen			
8860-01	BAKER ANALYZED Reagent	500ML	10104
HYDRA-POINT Coulometric Oven			
8861-01	BAKER ANALYZED Reagent	500ML	24604
HYDRA-POINT Methanol Dry			
8898-02	BAKER ANALYZED Reagent	1L	4214
8898-68	BAKER ANALYZED Reagent	2.5L	4852
HYDRA-POINT Solvent G			
8855-02	BAKER ANALYZED Reagent	1L	12815
HYDRA-POINT Titrant 2			
8845-02	BAKER ANALYZED Reagent	1L	23628
HYDRA-POINT Titrant 5			
8844-02	BAKER ANALYZED Reagent	1L	12251
Lactic Acid, 85%			
0194-01	BAKER ANALYZED ACS Reagent	500ML	8383
0194-03	BAKER ANALYZED ACS Reagent	4L	18949
D-(+)-Lactose, Monohydrate, Powder			
2248-01	BAKER ANALYZED ACS Reagent	500G	8641
Lanthanum Chloride, 7-Hydrate			
2255-05	BAKER ANALYZED ACS Reagent	100G	15808
2255-07	BAKER ANALYZED ACS Reagent	500G	32412
Lead Acetate, Trihydrate, Granular			
2271-01	BAKER ANALYZED ACS Reagent	500G	10767
2271-05	BAKER ANALYZED ACS Reagent	2.5KG	26506
Lead Nitrate, Crystal			
2322-04	BAKER ANALYZED ACS Reagent	125G	10062
2322-01	BAKER ANALYZED ACS Reagent	500G	11302
Lead Oxide (Litharge), Powder			
2338-04	BAKER ANALYZED ACS Reagent	125G	9908
2338-01	BAKER ANALYZED ACS Reagent	500G	8461
2338-05	BAKER ANALYZED ACS Reagent	2.5KG	23760
Lithium Carbonate, Powder			
2362-01	BAKER ANALYZED ACS Reagent	500G	20544
Lithium Chloride, Granular			
4002-01	ULTRAPURE BIOREAGENT	500G	17379
2370-01	BAKER ANALYZED ACS Reagent	500G	17584
2370-05	BAKER ANALYZED ACS Reagent	2.5KG	71789

Product Code	Grade	Pack Size	Unit Price (₹)
Lithium Hydroxide, Monohydrate			
P406-04	BAKER ANALYZED ACS Reagent	125G	11513
P406-07	BAKER ANALYZED ACS Reagent	500G	12377
P406-08	BAKER ANALYZED ACS Reagent	1KG	22136
Lithium meta-Borate			
2382-05	BAKER ANALYZED ACS Reagent	100G	33462
Lithium Sulfate, Monohydrate, Granular			
2388-01	BAKER ANALYZED ACS Reagent	500G	21394
Magnesium Acetate, 4-Hydrate, Crystal			
2424-01	BAKER ANALYZED ACS Reagent	500G	39075
2424-05	BAKER ANALYZED ACS Reagent	2.5KG	169893
Magnesium Chloride, 6-Hydrate, Crystal			
4003-01	ULTRAPURE BIOREAGENT	500G	17343
4003-05	ULTRAPURE BIOREAGENT	2.5KG	69109
2444-01	BAKER ANALYZED ACS Reagent	500G	8436
2444-05	BAKER ANALYZED ACS Reagent	2.5KG	13552
Magnesium Nitrate, 6-Hydrate, Flake			
2468-01	BAKER ANALYZED ACS Reagent	500G	11816
Magnesium Oxide, Powder			
2476-01	BAKER ANALYZED ACS Reagent	500G	68351
Magnesium Sulfate, 7-Hydrate, Crystal			
2500-01	BAKER ANALYZED ACS Reagent	500G	7892
2500-05	BAKER ANALYZED ACS Reagent	2.5KG	15316
Manganous Chloride, 4-Hydrate, Crystal			
2540-04	BAKER ANALYZED ACS Reagent	125G	10165
2540-01	BAKER ANALYZED ACS Reagent	500G	11023
2540-05	BAKER ANALYZED ACS Reagent	2.5KG	27490
Manganous Sulfate, Monohydrate, Powder			
2550-01	BAKER ANALYZED ACS Reagent	500G	15286
2550-05	BAKER ANALYZED ACS Reagent	2.5KG	52287
Mannitol, Powder			
2554-01	BAKER ANALYZED ACS Reagent	500G	10665
2-Mercaptoethanol			
4049-00	ULTRAPURE BIOREAGENT	100G	11119
4049-06	ULTRAPURE BIOREAGENT	250G	10948
4049-01	ULTRAPURE BIOREAGENT	500G	18643
Mercuric Acetate, Powder			
2584-04	BAKER ANALYZED ACS Reagent	125G	53942
2584-01	BAKER ANALYZED ACS Reagent	500G	178155

Product Code	Grade	Pack Size	Unit Price (₹)
Mercuric Chloride			
2594-04	BAKER ANALYZED ACS Reagent	125G	21813
2594-01	BAKER ANALYZED ACS Reagent	500G	57221
2594-05	BAKER ANALYZED ACS Reagent	2.5KG	On request
Mercuric Iodide, Red, Powder			
2608-04	BAKER ANALYZED ACS Reagent	125G	20512
2608-01	BAKER ANALYZED ACS Reagent	500G	50196
Mercuric Nitrate, Monohydrate			
2614-04	BAKER ANALYZED ACS Reagent	125G	22344
2614-01	BAKER ANALYZED ACS Reagent	500G	56260
2614-05	BAKER ANALYZED ACS Reagent	2.5KG	On request
Mercuric Oxide, Red, Powder			
2620-04	BAKER ANALYZED ACS Reagent	125G	17223
2620-01	BAKER ANALYZED ACS Reagent	500G	40057
2620-05	BAKER ANALYZED ACS Reagent	2.5KG	On request
Mercuric Sulfate			
2640-04	BAKER ANALYZED ACS Reagent	125G	20879
2640-01	BAKER ANALYZED ACS Reagent	500G	49258
Mercury, Triple Distilled			
2564-01	BAKER ANALYZED ACS Reagent	454G	48330
MES, Monohydrate, Free Acid, Crystalline			
4014-00	ULTRAPURE BIOREAGENT	20G	9671
4014-02	ULTRAPURE BIOREAGENT	200G	11180
4014-01	ULTRAPURE BIOREAGENT	500G	17233
Methanol			
9863-01	ULTRA LC/MS	1L	17872
9830-02	LC/MS	1L	7091
9830-03	LC/MS	4L	7552
9093-68	HPLC	4L	2600
9263-02	ULTRA-RESI ANALYZED	1L	7810
9263-03	ULTRA-RESI ANALYZED	4L	11715
9070-01	BAKER ANALYZED ACS Reagent	500ML	1975
9070-03	BAKER ANALYZED ACS Reagent	4L	2747
Methanol (For Purge and Trap Analysis)			
9077-02	ULTRA-RESI ANALYZED	1L	32415
Methanol, Absolute			
9069-01	PHOTREX	500ML	1975
9069-03	PHOTREX	4L	7900
Methanol, Anhydrous			
9049-02	BAKER ANALYZED ACS Reagent	1L	8402
9049-03	BAKER ANALYZED ACS Reagent	4L	6017

Product Code	Grade	Pack Size	Unit Price (₹)
Methanol, Low Water			
9097-12	BAKER DRY	1L	10537
2-Methoxyethanol			
P784-07	BAKER ANALYZED ACS Reagent	500ML	7378
P784-08	BAKER ANALYZED ACS Reagent	4L	12534
Methyl iso-Butyl Ketone			
9322-01	BAKER ANALYZED ACS Reagent	500ML	6668
9322-03	BAKER ANALYZED ACS Reagent	4L	9759
Methyl Orange, Sodium Salt, Powder			
2694-00	BAKER ANALYZED ACS Reagent	30G	11123
2694-04	BAKER ANALYZED ACS Reagent	125G	14245
Methyl Red Hydrochloride, Crystal			
2696-00	BAKER ANALYZED ACS Reagent	30G	11147
Methyl Red, Sodium Salt			
R086-02	BAKER ANALYZED ACS Reagent	10G	9677
R086-03	BAKER ANALYZED ACS Reagent	25G	13411
Methyl tert-Butyl Ether			
9042-02	HPLC	1L	10192
9042-03	HPLC	4L	13633
9043-02	ULTRA-RESI ANALYZED	1L	24657
9043-03	ULTRA-RESI ANALYZED	4L	36985
9034-03	BAKER ANALYZED ACS Reagent	4L	8558
p-(Methylamino)phenol Sulfate			
Q067-07	BAKER ANALYZED ACS Reagent	500G	18127
N,N'-Methylenebisacrylamide			
4031-00	ULTRAPURE BIOREAGENT	25G	12750
4031-04	ULTRAPURE BIOREAGENT	100G	20435
Methylene Chloride			
9315-02	HPLC	1L	5012
9315-03	HPLC	4L	6804
9264-02	ULTRA-RESI ANALYZED	1L	5896
9264-03	ULTRA-RESI ANALYZED	4L	12381
9329-01	PHOTREX	500ML	2803
9329-03	PHOTREX	4L	11210
9324-01	BAKER ANALYZED ACS Reagent	500ML	2803
9324-03	BAKER ANALYZED ACS Reagent	4L	6746
Methylene Chloride, Low Water			
9295-12	BAKER DRY	1L	7111
Molybdenum Trioxide, Powder			
0208-01	BAKER ANALYZED ACS Reagent	500G	32411

Product Code	Grade	Pack Size	Unit Price (₹)
Molybdc Acid, 85% Powder			
0206-01	BAKER ANALYZED ACS Reagent	500G	28096
0206-05	BAKER ANALYZED ACS Reagent	2.5KG	108588
Monoethanolamine			
9314-01	BAKER ANALYZED ACS Reagent	500ML	6493
9314-03	BAKER ANALYZED ACS Reagent	4L	9398
MOPS			
4004-00	ULTRAPURE BIOREAGENT	100G	12055
4004-01	ULTRAPURE BIOREAGENT	500G	21042
MOPS, Sodium Salt			
4163-00	ULTRAPURE BIOREAGENT	25G	11110
4163-01	ULTRAPURE BIOREAGENT	100G	18688
Morpholine			
R357-07	BAKER ANALYZED ACS Reagent	500G	8331
N-1-Naphthylethylenediamine Dihydrochloride			
R701-03	BAKER ANALYZED ACS Reagent	25G	15562
R701-05	BAKER ANALYZED ACS Reagent	100G	32163
Nickelous Sulfate, 6-Hydrate, Crystal			
2808-04	BAKER ANALYZED ACS Reagent	125G	11241
2808-01	BAKER ANALYZED ACS Reagent	500G	14712
2808-05	BAKER ANALYZED ACS Reagent	2.5KG	54572
Ninhydrin, Monohydrate			
N862-02	BAKER ANALYZED ACS Reagent	10G	10994
N862-03	BAKER ANALYZED ACS Reagent	25G	14231
Nitric Acid			
6901-05	ULTREX II	500ML	61260
6901-01	ULTREX II	1L	103957
6901-02	ULTREX II	2L	157899
Nitric Acid, 69.0-70.0%			
9598-00	BAKER INSTRA-ANALYZED	500ML	10912
9598-34	BAKER INSTRA-ANALYZED	2.5L	17678
9601-00	BAKER ANALYZED ACS Reagent	500ML	3184
9601-34	BAKER ANALYZED ACS Reagent	2.5L	4904
Nitric Acid, 0.1N Volumetric Solution			
5600-02	BAKER ANALYZED Reagent	1L	5269
Nitric Acid, 2N Volumetric Solution			
5639-02	BAKER ANALYZED Reagent	1L	6309
Nitric Acid, DILUT-IT® Analytical Concentrate, 0.1N			
4712-01	DILUT-IT	1PK	On request

Product Code	Grade	Pack Size	Unit Price (₹)
Nitric Acid, Fuming, 90%			
9624-02	BAKER ANALYZED ACS Reagent	500ML	26843
9624-05	BAKER ANALYZED ACS Reagent	2.5L	41263
Nitrobenzene			
9325-01	BAKER ANALYZED ACS Reagent	500ML	7036
9325-03	BAKER ANALYZED ACS Reagent	4L	14091
1-Octanesulfonic Acid, Sodium Salt			
2818-05	HPLC	25G	15151
Oxalic Acid, 0.1N Volumetric Solution			
5628-02	BAKER ANALYZED Reagent	1L	7828
Oxalic Acid, Dihydrate, Crystal			
0230-01	BAKER ANALYZED ACS Reagent	500G	6809
0230-05	BAKER ANALYZED ACS Reagent	2.5KG	15735
Oxalic Acid, DILUT-IT® Analytical Concentrate, 0.1N			
4665-01	DILUT-IT	1PK	15012
Paraffin Oil			
9388-01	PHOTREX	500ML	6722
Pentane			
9331-03	HPLC	4L	19461
9333-02	ULTRA-RESI ANALYZED	1L	13324
9333-03	ULTRA-RESI ANALYZED	4L	26648
1-Pentanesulfonic Acid, Sodium Salt			
2841-05	HPLC	25G	17321
2841-06	HPLC	100G	38714
Perchloric Acid, 0.1N in Glacial Acetic Acid Volumetric Solution			
5624-02	BAKER ANALYZED Reagent	1L	12272
Perchloric Acid, 70%			
4806-01	ULTREX II	500ML	111966
Perchloric Acid, 69-72%			
9653-00	BAKER INSTRA-ANALYZED	500ML	26797
9653-33	BAKER INSTRA-ANALYZED	2.5L	61721
9652-00	BAKER ANALYZED ACS Reagent	500ML	14245
9652-33	BAKER ANALYZED ACS Reagent	2.5L	26059
Perchloric Acid, 60-62%			
9656-00	BAKER ANALYZED ACS Reagent	500ML	7879
9656-33	BAKER ANALYZED ACS Reagent	2.5L	18046
Periodic Acid			
T146-03	BAKER ANALYZED ACS Reagent	25G	11046
T146-05	BAKER ANALYZED ACS Reagent	100G	20034

Product Code	Grade	Pack Size	Unit Price (₹)
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pH Products

Buffer Solution (Biphthalate), pH 4			
5606-01	BAKER ANALYZED Reagent	500ML	6226
Buffer Solution (Biphthalate), pH 4 (Color Coded Red)			
5657-01	BAKER ANALYZED Reagent	500ML	5855
Buffer Solution (Borate), pH 10			
5609-01	BAKER ANALYZED Reagent	500ML	6253
Buffer Solution (Borate), pH 10 (Color Coded Blue)			
5655-01	BAKER ANALYZED Reagent	500ML	5765
Buffer Solution (Phosphate), pH 7			
5608-01	BAKER ANALYZED Reagent	500ML	6223
Buffer Solution (Phosphate), pH 7 (Color Coded Yellow)			
5656-01	BAKER ANALYZED Reagent	500ML	4706
BAKER-pHIX' pH Indicator Sticks (pH 0-14)			
4390-01		1PK	3101
BAKER-pHIX' pH Indicator Sticks (pH 0.0-6.0)			
4391-01		1PK	4296
BAKER-pHIX' pH Indicator Sticks (pH 1.7-3.8)			
4392-01		1PK	4147
BAKER-pHIX' pH Indicator Sticks (pH 2.0-9.0)			
4393-01		1PK	4315
BAKER-pHIX' pH Indicator Sticks (pH 3.6-6.1)			
4394-01		1PK	4315
BAKER-pHIX' pH Indicator Sticks (pH 4.5-10.0)			
4395-01		1PK	4131
BAKER-pHIX' pH Indicator Sticks (pH 6.0-7.7)			
4396-01		1PK	4290
BAKER-pHIX' pH Indicator Sticks (pH 7-14)			
4397-01		1PK	4296
BAKER-pHIX' pH Indicator Sticks (pH 7.5-9.5)			
4398-01		1PK	4315
BAKER-pHIX' pH Papers With Color Scale (pH 1-12)			
4399-01		1PK	5621
BAKER-pHIX' pH Papers With Color Scale (pH 1.8-3.8)			
4400-01		1PK	5544
BAKER-pHIX' pH Papers With Color Scale (pH 2.8-4.6)			
4401-01		1PK	5155
BAKER-pHIX' pH Papers With Color Scale (pH 3.8-5.5)			
4402-01		1PK	5543

Product Code	Grade	Pack Size	Unit Price (₹)
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BAKER-pHIX' pH Papers With Color Scale (pH 4-9)			
4403-01		1PK	5328
BAKER-pHIX' pH Papers With Color Scale (pH 5.2-6.8)			
4404-01		1PK	5370
BAKER-pHIX' pH Papers With Color Scale (pH 6.0-8.1)			
4405-01		1PK	5563
BAKER-pHIX' pH Papers With Color Scale (pH 7.2-8.8)			
4406-01		1PK	5253
BAKER TESTRIPS' For Ammonium (NH₄⁺)			
4408-01		1PK	16795
'BAKER TESTRIPS' For Ascorbic Acid			
4409-01		1PK	9632
BAKER TESTRIPS' For Copper (Cu⁺, Cu²⁺)			
4412-01		1PK	8670
BAKER TESTRIPS' For Nickel (Ni²⁺)			
4414-01		1PK	9822
BAKER TESTRIPS' For Nitrite (NO₂⁻)			
4415-01		1PK	9898
BAKER TESTRIPS' For Peroxide (H₂O₂)			
4416-01		1PK	9706
BAKER TESTRIPS' for Potassium (K⁺)			
4417-01		1PK	15125
BAKER TESTRIPS' For Sulfite (SO₃²⁻)			
4418-01		1PK	9848
'BAKER TESTRIPS' For Water Hardness			
4420-01		1PK	9966
DUAL-TINT, pH-Dispenser (pH 3.5-6.8)			
2871-01		1PK	4665
DUAL-TINT, pH-Dispenser (pH 9.5-14.0)			
2880-01		1PK	4650
DUAL-TINT, pH-Dispenser (pH 1.0-12.0)			
2867-01		1PK	4622
DUAL-TINT, pH-Dispenser (pH 7.0-10.0)			
2868-01		1PK	4704
DUAL-TINT, pH-Dispenser (pH 5.0-8.0)			
2869-01		1PK	4502
DUAL-TINT, pH-Refill (pH 1.0-12.0)			
2873-01		1PK	9776
DUAL-TINT, pH-Refill (pH 5.0-8.0)			
2875-01		1PK	9847

Product Code	Grade	Pack Size	Unit Price (₹)
1,10-Phenanthroline, Monohydrate			
T170-02	BAKER ANALYZED ACS Reagent	10G	13691
Phenol Red			
T254-01	BAKER ANALYZED ACS Reagent	5G	9947
T254-03	BAKER ANALYZED ACS Reagent	25G	16906
Phenol Red, Sodium Salt, Powder			
T265-01	BAKER ANALYZED ACS Reagent	5G	12589
T265-03	BAKER ANALYZED ACS Reagent	25G	14068
T265-07	BAKER ANALYZED ACS Reagent	500G	112976
Phenol, Crystal			
2858-04	BAKER ANALYZED ACS Reagent	125G	12331
2858-01	BAKER ANALYZED ACS Reagent	500G	13846
2858-05	BAKER ANALYZED ACS Reagent	2KG	28498
Phenol, White Fused Crystal			
4056-00	ULTRAPURE BIOREAGENT	100G	15998
4056-01	ULTRAPURE BIOREAGENT	500G	43020
4056-02	ULTRAPURE BIOREAGENT	1KG	39780
Phenolphthalein, Powder			
2870-04	BAKER ANALYZED ACS Reagent	125G	10541
2870-01	BAKER ANALYZED ACS Reagent	500G	12147
Phosphomolybdic Acid, x-Hydrate, Crystal			
0247-04	BAKER ANALYZED ACS Reagent	125G	25526
0247-01	BAKER ANALYZED ACS Reagent	500G	63730
Phosphoric Acid			
6908-04	ULTREX II	50G	45902
0260-00	BAKER ANALYZED ACS Reagent	500ML	4579
0260-33	BAKER ANALYZED ACS Reagent	2.5L	9322
Phosphoric Acid 85%			
0269-68	BAKER ANALYZED ACS Reagent	2.5L	13210
meta-Phosphoric Acid			
0252-01	BAKER ANALYZED ACS Reagent	500G	53571
0252-05	BAKER ANALYZED ACS Reagent	2.5KG	On request
Phosphorus Pentoxide, Powder			
9374-04	BAKER ANALYZED ACS Reagent	125G	12074
9374-01	BAKER ANALYZED ACS Reagent	500G	11920
Phthalic Anhydride			
0272-01	BAKER ANALYZED ACS Reagent	500G	7680
0272-05	BAKER ANALYZED ACS Reagent	2.5KG	14394
PIPES			
4265-00	ULTRAPURE BIOREAGENT	25G	10104
4265-01	ULTRAPURE BIOREAGENT	100G	12615

Product Code	Grade	Pack Size	Unit Price (₹)
PIPES, Sodium Salt			
4266-01	ULTRAPURE BIOREAGENT	100G	11826
Potassium Acetate, Crystal			
2915-01	ULTRAPURE BIOREAGENT	500G	10242
2912-01	BAKER ANALYZED ACS Reagent	500G	9981
2912-05	BAKER ANALYZED ACS Reagent	2.5KG	24773
Potassium Bicarbonate, Granular			
2940-01	BAKER ANALYZED ACS Reagent	500G	9540
Potassium Biphthalate, Crystal			
2958-00	BAKER ANALYZED ACS Reagent	100G	10222
2958-01	BAKER ANALYZED ACS Reagent	500G	13481
2958-05	BAKER ANALYZED ACS Reagent	2.5KG	36191
Potassium Bromate			
2992-01	BAKER ANALYZED ACS Reagent	500G	20706
Potassium Bromate, 0.1N Volumetric Solution			
5629-02	BAKER ANALYZED Reagent	1L	8204
Potassium Bromide, Crystal			
2998-01	BAKER ANALYZED ACS Reagent	500G	9710
2998-05	BAKER ANALYZED ACS Reagent	2.5KG	23418
Potassium Carbonate, 1.5-Hydrate, Crystal			
3010-01	BAKER ANALYZED ACS Reagent	500G	8641
3010-05	BAKER ANALYZED ACS Reagent	2.5KG	24218
Potassium Carbonate, Anhydrous, Granular			
3012-01	BAKER ANALYZED ACS Reagent	500G	17979
3012-05	BAKER ANALYZED ACS Reagent	2.5KG	57653
Potassium Chlorate, Crystal			
3024-01	BAKER ANALYZED ACS Reagent	500G	19596
Potassium Chloride, Crystal			
4001-01	ULTRAPURE BIOREAGENT	500G	8208
4001-02	ULTRAPURE BIOREAGENT	1KG	8876
4001-05	ULTRAPURE BIOREAGENT	2.5KG	14891
3040-01	BAKER ANALYZED ACS Reagent	500G	7947
3040-19	BAKER ANALYZED ACS Reagent	1KG	9785
3040-05	BAKER ANALYZED ACS Reagent	2.5KG	14603
Potassium Chromate, Crystal			
3058-04	BAKER ANALYZED ACS Reagent	125G	10867
3058-01	BAKER ANALYZED ACS Reagent	500G	13435
3058-05	BAKER ANALYZED ACS Reagent	2.5KG	42354
Potassium Dichromate, Crystal			
3090-04	BAKER ANALYZED ACS Reagent	125G	10404
3090-01	BAKER ANALYZED ACS Reagent	500G	11362
3090-05	BAKER ANALYZED ACS Reagent	2.5KG	37822

Product Code	Grade	Pack Size	Unit Price (₹)
Potassium Dichromate, DILUT-IT® Analytical Concentrate, 0.1N			
4671-01	DILUT-IT	1PK	11209
Potassium Ferricyanide, Crystal			
3104-01	BAKER ANALYZED ACS Reagent	500G	17717
3104-05	BAKER ANALYZED ACS Reagent	2.5KG	56341
Potassium Ferrocyanide, Trihydrate, Crystal			
3114-01	BAKER ANALYZED ACS Reagent	500G	17466
3114-05	BAKER ANALYZED ACS Reagent	2.5KG	60893
Potassium Hydroxide, 0.1N in Ethanol Volumetric Solution			
5645-02	BAKER ANALYZED Reagent	1L	10592
Potassium Hydroxide, 0.1N in Methanol Volumetric Solution			
5650-02	BAKER ANALYZED Reagent	1L	7660
5650-03	BAKER ANALYZED Reagent	4L	15144
Potassium Hydroxide, 0.1N Volumetric Solution			
5603-02	BAKER ANALYZED Reagent	1L	19318
5603-03	BAKER ANALYZED Reagent	4L	10707
Potassium Hydroxide, 0.5N in Ethanol Volumetric Solution			
5644-02	BAKER ANALYZED Reagent	1L	10021
Potassium Hydroxide, 0.5N in Methanol Volumetric Solution			
5631-02	BAKER ANALYZED Reagent	1L	9010
Potassium Hydroxide, 1N Volumetric Solution			
5602-02	BAKER ANALYZED Reagent	1L	5659
5602-03	BAKER ANALYZED Reagent	4L	9350
Potassium Hydroxide, DILUT-IT® Analytical Concentrate, 0.1N			
4673-01	DILUT-IT	1PK	5389
Potassium Hydroxide, DILUT-IT® Analytical Concentrate, 1N			
4674-01	DILUT-IT	1PK	9912
Potassium Iodate			
3156-04	BAKER ANALYZED ACS Reagent	125G	12185
3156-01	BAKER ANALYZED ACS Reagent	500G	21023
3156-05	BAKER ANALYZED ACS Reagent	2.5KG	68710
Potassium Iodate, DILUT-IT® Analytical Concentrate, 0.1N			
4676-01	DILUT-IT	1PK	15531

Product Code	Grade	Pack Size	Unit Price (₹)
Potassium Iodide, Granular			
3162-01	BAKER ANALYZED ACS Reagent	500G	30451
3162-05	BAKER ANALYZED ACS Reagent	2.5KG	120015
Potassium meta-Periodate, Crystal			
3224-04	BAKER ANALYZED ACS Reagent	125G	12553
3224-01	BAKER ANALYZED ACS Reagent	500G	22829
Potassium Nitrate, Crystal			
3190-01	BAKER ANALYZED ACS Reagent	500G	11161
3190-05	BAKER ANALYZED ACS Reagent	2.5KG	19093
Potassium Nitrite, Crystal			
3202-01	BAKER ANALYZED ACS Reagent	500G	24544
Potassium Oxalate, Monohydrate, Crystal			
3212-01	BAKER ANALYZED ACS Reagent	500G	14037
3212-05	BAKER ANALYZED ACS Reagent	2.5KG	49215
Potassium Perchlorate, Crystal			
3220-01	BAKER ANALYZED ACS Reagent	500G	18063
3220-05	BAKER ANALYZED ACS Reagent	2.5KG	54590
Potassium Phosphate, Dibasic, Powder			
4012-01	ULTRAPURE BIOREAGENT	500G	9181
4012-05	ULTRAPURE BIOREAGENT	2.5KG	20958
3252-01	BAKER ANALYZED ACS Reagent	500G	9281
3252-05	BAKER ANALYZED ACS Reagent	2.5KG	21275
Potassium Phosphate, Monobasic, Crystal			
4008-01	ULTRAPURE BIOREAGENT	500G	16030
4008-05	ULTRAPURE BIOREAGENT	2.5KG	49271
3246-01	BAKER ANALYZED ACS Reagent	500G	14137
3246-05	BAKER ANALYZED ACS Reagent	2.5KG	45861
Potassium Sodium Tartrate, 4-Hydrate, Crystal			
3262-01	BAKER ANALYZED ACS Reagent	500G	9649
3262-19	BAKER ANALYZED ACS Reagent	1KG	13314
3262-05	BAKER ANALYZED ACS Reagent	2.5KG	23424
Potassium Sulfate, Fine Crystal			
3278-01	BAKER ANALYZED ACS Reagent	500G	11695
3278-05	BAKER ANALYZED ACS Reagent	2.5KG	33652
Potassium Sulfate, Powder			
3282-01	BAKER ANALYZED ACS Reagent	500G	16740
3282-05	BAKER ANALYZED ACS Reagent	2.5KG	58878
2-Propanol			
9827-02	LC/MS	1L	6499
9827-03	LC/MS	4L	10777
9095-02	HPLC	1L	3906

Product Code	Grade	Pack Size	Unit Price (₹)
9095-03	HPLC	4L	8938
9334-22	ULTRA-RESI ANALYZED	1L	4999
9334-03	ULTRA-RESI ANALYZED	4L	10497
9083-01	PHOTREX	500ML	2201
9083-03	PHOTREX	4L	8806
9084-01	BAKER ANALYZED ACS Reagent	500ML	2201
9084-03	BAKER ANALYZED ACS Reagent	4L	3875

iso-Propyl Ether

9243-22	BAKER ANALYZED ACS Reagent	1L	12687
9243-03	BAKER ANALYZED ACS Reagent	4L	15518

Propylene Glycol

U510-07	BAKER ANALYZED ACS Reagent	500ML	8254
U510-09	BAKER ANALYZED ACS Reagent	4L	10509

Pyridine

3348-01	BAKER ANALYZED ACS Reagent	500ML	8406
3348-03	BAKER ANALYZED ACS Reagent	4L	18534

Pyridine, Low Water

9393-02	HPLC	1L	22645
9393-03	HPLC	4L	49418

Pyrogalllic Acid

0288-04	BAKER ANALYZED ACS Reagent	125G	22629
0288-01	BAKER ANALYZED ACS Reagent	500G	53312

8-Quinolinol

2198-04	BAKER ANALYZED ACS Reagent	125G	16496
2198-01	BAKER ANALYZED ACS Reagent	500G	30443

Salicylic Acid, Crystal

0300-01	BAKER ANALYZED ACS Reagent	500G	13305
0300-05	BAKER ANALYZED ACS Reagent	1KG	16709

Silica Gel Desiccant, Indicating (6-18 Mesh)

3401-01	BAKER ANALYZED ACS Reagent	500G	14683
3401-05	BAKER ANALYZED ACS Reagent	2.5KG	30295

Silver Diethyldithiocarbamate

H739-02	BAKER ANALYZED ACS Reagent	10G	26140
H739-03	BAKER ANALYZED ACS Reagent	25G	51304

Silver Nitrate, 0.1 N Volumetric Solution

5630-02	BAKER ANALYZED Reagent	1L	17025
5630-03	BAKER ANALYZED Reagent	4L	36223

Silver Nitrate, Crystal

3426-00	BAKER ANALYZED ACS Reagent	30G	29041
3426-04	BAKER ANALYZED ACS Reagent	125G	92225
3426-01	BAKER ANALYZED ACS Reagent	500G	341332

Product Code	Grade	Pack Size	Unit Price (₹)
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Silver Nitrate, DILUT-IT® Analytical Concentrate, 0.1N

4681-01	DILUT-IT	1PK	On request
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Silver Sulfate, Powder

3436-04	BAKER ANALYZED ACS Reagent	125G	65977
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Soda Lime, Indicating Type (4-8 Mesh)

3448-01	BAKER ANALYZED ACS Reagent	500G	10610
3448-05	BAKER ANALYZED ACS Reagent	2.5KG	21339

Sodium Acetate, Anhydrous

3470-01	BAKER ANALYZED ACS Reagent	500G	8922
3470-05	BAKER ANALYZED ACS Reagent	2.5KG	19435

Sodium Acetate, Trihydrate, Crystal

4009-02	ULTRAPURE BIOREAGENT	250G	8707
4009-04	ULTRAPURE BIOREAGENT	1KG	14188
3460-01	BAKER ANALYZED ACS Reagent	500G	10190
3460-05	BAKER ANALYZED ACS Reagent	2.5KG	26126

Sodium Bicarbonate, Powder

3506-01	BAKER ANALYZED ACS Reagent	500G	7399
3506-05	BAKER ANALYZED ACS Reagent	2.5KG	12174

Sodium Bisulfite, Granular

3556-01	BAKER ANALYZED ACS Reagent	500G	7434
3556-05	BAKER ANALYZED ACS Reagent	2.5KG	12347

Sodium Borate, 10-Hydrate, Crystal

3568-01	BAKER ANALYZED ACS Reagent	500G	8557
3568-05	BAKER ANALYZED ACS Reagent	2.5KG	17965

Sodium Borate, 10-Hydrate, Powder

3570-01	BAKER ANALYZED ACS Reagent	500G	7718
3570-05	BAKER ANALYZED ACS Reagent	2.5KG	13770

Sodium Bromide, Crystal

3588-01	BAKER ANALYZED ACS Reagent	500G	10781
3588-05	BAKER ANALYZED ACS Reagent	2.5KG	26388

Sodium Carbonate, 1N Volumetric Solution

5646-02	BAKER ANALYZED Reagent	1L	12400
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Sodium Carbonate, Anhydrous, Granular

3604-01	BAKER ANALYZED ACS Reagent	500G	10810
3604-05	BAKER ANALYZED ACS Reagent	2.5KG	21808

Sodium Carbonate, Anhydrous, Powder

3602-01	BAKER ANALYZED ACS Reagent	500G	11646
3602-05	BAKER ANALYZED ACS Reagent	2.5KG	23304

Sodium Carbonate, DILUT-IT® Analytical Concentrate, 0.1N

4683-01	DILUT-IT	1PK	3357
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Product Code	Grade	Pack Size	Unit Price (₹)
Sodium Carbonate, Monohydrate, Crystal			
3598-01	BAKER ANALYZED ACS Reagent	500G	10120
3598-05	BAKER ANALYZED ACS Reagent	2.5KG	25809
Sodium Chlorate, Crystal			
3616-01	BAKER ANALYZED ACS Reagent	500G	21621
Sodium Chloride, Crystal			
4058-01	ULTRAPURE BIOREAGENT	500G	7338
4058-02	ULTRAPURE BIOREAGENT	1KG	7548
4058-05	ULTRAPURE BIOREAGENT	2.5KG	10966
3624-01	BAKER ANALYZED ACS Reagent	500G	7219
3624-19	BAKER ANALYZED ACS Reagent	1KG	8457
3624-05	BAKER ANALYZED ACS Reagent	2.5KG	11283
Sodium Chloride, DILUT-IT® Analytical Concentrate, 0.1N			
4684-01	DILUT-IT	1PK	2212
Sodium Citrate, Dihydrate, Granular			
4093-00	ULTRAPURE BIOREAGENT	100G	9441
4093-01	ULTRAPURE BIOREAGENT	500G	7973
4093-04	ULTRAPURE BIOREAGENT	1KG	11229
3646-01	BAKER ANALYZED ACS Reagent	500G	7912
3646-05	BAKER ANALYZED ACS Reagent	2.5KG	14736
Sodium Cobaltinitrite, Powder			
3656-04	BAKER ANALYZED ACS Reagent	125G	22033
3656-01	BAKER ANALYZED ACS Reagent	500G	58237
Sodium Dichromate, Dihydrate, Crystal			
3672-04	BAKER ANALYZED ACS Reagent	125G	10713
3672-01	BAKER ANALYZED ACS Reagent	500G	12821
3672-05	BAKER ANALYZED ACS Reagent	2.5KG	39281
Sodium Diethyldithiocarbamate, Trihydrate			
8624-04	BAKER ANALYZED ACS Reagent	125G	16333
8624-01	BAKER ANALYZED ACS Reagent	500G	35269
Sodium Diphenylaminesulfonate, Powder			
V026-01	BAKER ANALYZED ACS Reagent	5G	19042
Sodium Dodecyl Sulfate (SDS)			
4095-00	ULTRAPURE BIOREAGENT	25G	9792
4095-04	ULTRAPURE BIOREAGENT	100G	11368
4095-02	ULTRAPURE BIOREAGENT	1KG	28431
4095-05	ULTRAPURE BIOREAGENT	2KG	51122
Sodium Formate, Crystal			
3700-01	BAKER ANALYZED ACS Reagent	500G	13247
3700-05	BAKER ANALYZED ACS Reagent	2.5KG	35023

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium Hydroxide, 0.01N Volumetric Solution			
5663-02	BAKER ANALYZED Reagent	1L	5113
5663-03	BAKER ANALYZED Reagent	4L	6763
Sodium Hydroxide, 0.02N Volumetric Solution			
5653-02	BAKER ANALYZED Reagent	1L	5389
5653-03	BAKER ANALYZED Reagent	4L	8564
Sodium Hydroxide, 0.05N Volumetric Solution			
5664-02	BAKER ANALYZED Reagent	1L	5114
5664-03	BAKER ANALYZED Reagent	4L	6766
Sodium Hydroxide, 0.1N Volumetric Solution			
5636-02	BAKER ANALYZED Reagent	1L	4833
5636-03	BAKER ANALYZED Reagent	4L	8116
Sodium Hydroxide, 0.25N Volumetric Solution			
5638-02	BAKER ANALYZED Reagent	1L	7785
5638-03	BAKER ANALYZED Reagent	4L	8727
Sodium Hydroxide, 0.2N Volumetric Solution			
5665-02	BAKER ANALYZED Reagent	1L	4675
5665-03	BAKER ANALYZED Reagent	4L	6781
Sodium Hydroxide, 0.5N Volumetric Solution			
5634-02	BAKER ANALYZED Reagent	1L	5403
5634-03	BAKER ANALYZED Reagent	4L (Cubitainer)	8600
5634-06	BAKER ANALYZED Reagent	4L (Poly)	7892
Sodium Hydroxide, 0.6N Volumetric Solution			
5667-02	BAKER ANALYZED Reagent	1L	8055
Sodium Hydroxide, 10N Volumetric Solution			
5674-02	BAKER ANALYZED Reagent	1L	4626
5674-03	BAKER ANALYZED Reagent	4L (Cubitainer)	5083
5674-06	BAKER ANALYZED Reagent	4L (Poly)	4432
Sodium Hydroxide, 1N Volumetric Solution			
5635-02	BAKER ANALYZED Reagent	1L	4716
5635-03	BAKER ANALYZED Reagent	4L	7825
Sodium Hydroxide, 2.5N Volumetric Solution			
5666-02	BAKER ANALYZED Reagent	1L	5439
5666-03	BAKER ANALYZED Reagent	4L	8690
Sodium Hydroxide, 2N Volumetric Solution			
5633-02	BAKER ANALYZED Reagent	1L	5450
5633-03	BAKER ANALYZED Reagent	4L	8717
Sodium Hydroxide, 4N Volumetric Solution			
5669-02	BAKER ANALYZED Reagent	1L	5980
5669-03	BAKER ANALYZED Reagent	4L	8932

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium Hydroxide, 5N Volumetric Solution			
5671-02	BAKER ANALYZED Reagent	1L	5538
5671-03	BAKER ANALYZED Reagent	4L (Cubitainer)	8938
5671-06	BAKER ANALYZED Reagent	4L (Poly)	8231
Sodium Hydroxide, 6N Volumetric Solution			
5672-02	BAKER ANALYZED Reagent	1L	5612
5672-03	BAKER ANALYZED Reagent	4L	9122
Sodium Hydroxide, DILUT-IT® Analytical Concentrate, 0.1N			
4687-01	DILUT-IT	1PK	4682
Sodium Hydroxide, DILUT-IT® Analytical Concentrate, 0.5N			
4691-01	DILUT-IT	1PK	6973
Sodium Hydroxide, DILUT-IT® Analytical Concentrate, 1N			
4689-01	DILUT-IT	1PK	8922
Sodium Hydroxide, DILUT-IT® Analytical Concentrate, 5N			
4690-01	DILUT-IT	1PK	14165
Sodium Iodide, Crystal			
3748-01	BAKER ANALYZED ACS Reagent	500G	21894
Sodium meta-Bisulfite, Granular			
3552-01	BAKER ANALYZED ACS Reagent	500G	7353
3552-05	BAKER ANALYZED ACS Reagent	2.5KG	16104
Sodium meta-Periodate			
3756-04	BAKER ANALYZED ACS Reagent	125G	12352
3756-01	BAKER ANALYZED ACS Reagent	500G	21214
Sodium Molybdate, Dihydrate			
3764-01	BAKER ANALYZED ACS Reagent	500G	22212
3764-05	BAKER ANALYZED ACS Reagent	2.5KG	79170
Sodium Nitrate, Crystal			
3770-01	BAKER ANALYZED ACS Reagent	500G	12789
3770-05	BAKER ANALYZED ACS Reagent	2.5KG	38742
Sodium Nitroferricyanide, Dihydrate, Crystal			
3792-04	BAKER ANALYZED ACS Reagent	125G	14935
3792-01	BAKER ANALYZED ACS Reagent	500G	30129
Sodium Oxalate, Powder			
3800-01	BAKER ANALYZED ACS Reagent	500G	13900
3800-05	BAKER ANALYZED ACS Reagent	2.5KG	43648
Sodium Phosphate, Dibasic, 7-Hydrate, Crystal			
3824-01	BAKER ANALYZED ACS Reagent	500G	9161
3824-05	BAKER ANALYZED ACS Reagent	2.5KG	20674

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium Phosphate, Dibasic, Anhydrous			
3828-01	BAKER ANALYZED ACS Reagent	500G	10194
3828-05	BAKER ANALYZED ACS Reagent	2.5KG	26148
Sodium Phosphate, Dibasic, Anhydrous, Powder			
4062-01	ULTRAPURE BIOREAGENT	500G	10312
4062-02	ULTRAPURE BIOREAGENT	1KG	13495
4062-05	ULTRAPURE BIOREAGENT	2.5KG	25832
Sodium Phosphate, Monobasic, Monohydrate, Crystal			
4011-01	ULTRAPURE BIOREAGENT	500G	9525
4011-05	ULTRAPURE BIOREAGENT	2.5KG	21898
3818-01	BAKER ANALYZED ACS Reagent	500G	9407
3818-05	BAKER ANALYZED ACS Reagent	2.5KG	22215
Sodium Phosphate, Tribasic, 12-Hydrate, Crystal			
3836-01	BAKER ANALYZED ACS Reagent	500G	9802
3836-05	BAKER ANALYZED ACS Reagent	2.5KG	24561
Sodium Pyrophosphate, 10-Hydrate, Crystal			
3850-01	BAKER ANALYZED ACS Reagent	500G	8273
3850-05	BAKER ANALYZED ACS Reagent	2.5KG	24872
Sodium Sulfate, 10-Hydrate, Crystal			
3890-01	BAKER ANALYZED ACS Reagent	500G	23249
Sodium Sulfate, Anhydrous, Granular Powder			
3891-01	BAKER ANALYZED ACS Reagent	500G	10512
3891-05	BAKER ANALYZED ACS Reagent	2.5KG	17513
Sodium Sulfate, Anhydrous, Powder			
3898-01	BAKER ANALYZED ACS Reagent	500G	10509
3898-05	BAKER ANALYZED ACS Reagent	2.5KG	17500
Sodium Sulfite, Anhydrous			
3922-01	BAKER ANALYZED ACS Reagent	500G	7527
3922-05	BAKER ANALYZED ACS Reagent	2.5KG	12813
Sodium Tartrate, Dihydrate, Crystal			
3930-01	BAKER ANALYZED ACS Reagent	500G	14222
3930-05	BAKER ANALYZED ACS Reagent	2.5KG	52800
Sodium Thiocyanate, Crystal			
3938-01	BAKER ANALYZED ACS Reagent	500G	14648
3938-05	BAKER ANALYZED ACS Reagent	2.5KG	55547
Sodium Thiosulfate, 0.1N Volumetric Solution			
5637-02	BAKER ANALYZED Reagent	1L	4469
5637-03	BAKER ANALYZED Reagent	4L	6263
Sodium Thiosulfate, 1N Volumetric Solution			
5654-02	BAKER ANALYZED Reagent	1L	5806
5654-03	BAKER ANALYZED Reagent	4L	9608

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium Thiosulfate, 5-Hydrate, Crystal			
3946-01	BAKER ANALYZED ACS Reagent	500G	6134
3946-19	BAKER ANALYZED ACS Reagent	1KG	8726
3946-05	BAKER ANALYZED ACS Reagent	2.5KG	11680
Sodium Thiosulfate, DILUT-IT® Analytical Concentrate, 0.01N			
4693-01	DILUT-IT	1PK	8344
Sodium Thiosulfate, DILUT-IT® Analytical Concentrate, 0.1N			
4695-01	DILUT-IT	1PK	4697
Stannous Chloride, Dihydrate, Crystal			
3980-01	BAKER ANALYZED ACS Reagent	500G	13182
3980-05	BAKER ANALYZED ACS Reagent	2.5KG	46920
Starch, Soluble Potato, Powder			
4006-04	BAKER ANALYZED ACS Reagent	125G	12444
4006-01	BAKER ANALYZED ACS Reagent	500G	20629
4006-05	BAKER ANALYZED ACS Reagent	2.5KG	71437
Strontium Chloride, 6-Hydrate Crystal			
4036-04	BAKER ANALYZED ACS Reagent	125G	11040
4036-01	BAKER ANALYZED ACS Reagent	500G	14458
4036-05	BAKER ANALYZED ACS Reagent	2.5KG	47468
Succinic Acid, Powder			
0346-01	BAKER ANALYZED ACS Reagent	500G	10132
0346-05	BAKER ANALYZED ACS Reagent	2.5KG	25211
Sucrose			
4097-01	ULTRAPURE BIOREAGENT	500G	9052
4097-04	ULTRAPURE BIOREAGENT	1KG	9790
Sucrose, Crystal			
4072-01	BAKER ANALYZED ACS Reagent	500G	7606
4072-05	BAKER ANALYZED ACS Reagent	2.5KG	13206
Sulfamic Acid			
V145-05	BAKER ANALYZED ACS Reagent	100G	9349
V145-07	BAKER ANALYZED ACS Reagent	500G	8026
Sulfanilic Acid, Anhydrous, Powder			
0354-04	BAKER ANALYZED ACS Reagent	125G	12949
0354-01	BAKER ANALYZED ACS Reagent	500G	21779
Sulfosalicylic Acid, Dihydrate, Crystal			
0364-01	BAKER ANALYZED ACS Reagent	500G	18641
0364-05	BAKER ANALYZED ACS Reagent	2KG	43855

Product Code	Grade	Pack Size	Unit Price (₹)
Sulfuric Acid			
6902-05	ULTREX II	500ML	64251
9673-00	BAKER INSTRA-ANALYZED	500ML	10081
9673-33	BAKER INSTRA-ANALYZED	2.5L	19948
9681-00	BAKER ANALYZED ACS Reagent	500ML	3505
9681-33	BAKER ANALYZED ACS Reagent	2.5L	5348
Sulfuric Acid, 0.02N Volumetric Solution			
5693-02	BAKER ANALYZED Reagent	1L	5389
5693-03	BAKER ANALYZED Reagent	4L	8564
Sulfuric Acid, 0.125N Volumetric Solution			
5692-03	BAKER ANALYZED Reagent	4L	8569
Sulfuric Acid, 0.1N Volumetric Solution			
5641-02	BAKER ANALYZED Reagent	1L	5639
5641-03	BAKER ANALYZED Reagent	4L	9190
Sulfuric Acid, 0.2N Volumetric Solution			
5690-02	BAKER ANALYZED Reagent	1L	5394
5690-03	BAKER ANALYZED Reagent	4L	8578
Sulfuric Acid, 0.5N Volumetric Solution			
5640-02	BAKER ANALYZED Reagent	1L	5388
Sulfuric Acid, 1N Volumetric Solution			
5642-02	BAKER ANALYZED Reagent	1L	4701
5642-03	BAKER ANALYZED Reagent	4L	6847
Sulfuric Acid, 5N Volumetric Solution			
5691-02	BAKER ANALYZED Reagent	1L	5542
5691-03	BAKER ANALYZED Reagent	4L	8947
Sulfuric Acid, DILUT-IT® Analytical Concentrate, 0.02N			
4704-01	DILUT-IT	1PK	7687
Sulfuric Acid, DILUT-IT® Analytical Concentrate, 0.1N			
4699-01	DILUT-IT	1PK	9352
Sulfuric Acid, DILUT-IT® Analytical Concentrate, 1N			
4700-01	DILUT-IT	1PK	6099
d-Tartaric Acid, Crystal			
0386-01	BAKER ANALYZED ACS Reagent	500G	9615
0386-05	BAKER ANALYZED ACS Reagent	2.5KG	23255
TEMED			
4098-00	ULTRAPURE BIOREAGENT	5ML	7214
4098-01	ULTRAPURE BIOREAGENT	25ML	7255
4098-02	ULTRAPURE BIOREAGENT	50ML	9715
4098-04	ULTRAPURE BIOREAGENT	100ML	15414

Product Code	Grade	Pack Size	Unit Price (₹)
tert-Butyl Alcohol			
9056-01	BAKER ANALYZED ACS Reagent	500ML	5796
9056-05	BAKER ANALYZED ACS Reagent	4L	7514
Tetrabutylammonium Hydrogen Sulfate (98%)			
V360-07	HPLC	500G	24759
Tetrabutylammonium Hydroxide, Titrant (0.4M in H₂O)			
V365-07	HPLC	500G	60526
Tetrabutylammonium Phosphate			
V375-03	HPLC	25G	40087
Tetrachloroethylene			
9360-03	ULTRA-RESI ANALYZED	4L	10399
Tetrahydrofuran			
9441-02	HPLC	1L	11794
9441-03	HPLC	4L	14630
9450-01	BAKER ANALYZED ACS Reagent	500ML	3665
9450-03	BAKER ANALYZED ACS Reagent	4L	7971
Tetrahydrofuran (Stabilized)			
9440-03	HPLC	4L	9492
Tetrahydrofuran, Low Water			
9439-12	HPLC	1L	13894
9439-03	HPLC	4L	14630
Tetrahydrofuran, ULTRA Low Water (Contains No Preservative)			
9446-12	BAKERDRY	1L	75528
Tetrahydrofuran, ULTRA Low Water (Contains BHT as a Preservative)			
9447-12	BAKERDRY	1L	80703
Thiourea			
4123-05	BAKER ANALYZED ACS Reagent	2.5KG	29566
Thymol Blue			
V856-01	BAKER ANALYZED ACS Reagent	5G	10925
V856-02	BAKER ANALYZED ACS Reagent	10G	15621
Thymol Blue, Sodium Salt			
V859-02	BAKER ANALYZED ACS Reagent	10G	12990
Thymolphthalein			
V857-02	BAKER ANALYZED ACS Reagent	10G	10505
Tin, Granular			
4150-01	BAKER ANALYZED ACS Reagent	500G	21168
Tin, Shot			
4144-01	BAKER ANALYZED ACS Reagent	500G	21168

Product Code	Grade	Pack Size	Unit Price (₹)
Toluene			
9351-02	HPLC	1L	6634
9351-03	HPLC	4L	5684
9336-02	ULTRA-RESI ANALYZED	1L	7820
9336-03	ULTRA-RESI ANALYZED	4L	15640
9456-01	PHOTREX	500ML	2258
9460-01	BAKER ANALYZED ACS Reagent	500ML	2258
9460-03	BAKER ANALYZED ACS Reagent	4L	3774
Toluene, Low Water			
9364-12	BAKERDRY	1L	71900
Trichloroacetic Acid, Crystal			
0414-04	BAKER ANALYZED ACS Reagent	125G	12775
0414-01	BAKER ANALYZED ACS Reagent	500G	15622
0414-05	BAKER ANALYZED ACS Reagent	2.5KG	35663
1,2,4-Trichlorobenzene			
9444-05	HPLC	3.8L	29115
Trichloroethylene, Stabilized			
9458-01	BAKER ANALYZED ACS Reagent	500ML	2949
9458-03	BAKER ANALYZED ACS Reagent	4L	7229
Trifluoroacetic Acid			
9470-00	HPLC	10X1ML	16822
9470-01	HPLC	70ML	33785
9470-07	HPLC	500ML	45954
9470-02	HPLC	1L	82118
2,2,4-Trimethylpentane			
9480-03	HPLC	4L	13980
9335-02	ULTRA-RESI ANALYZED	1L	7492
9335-03	ULTRA-RESI ANALYZED	4L	13928
9479-03	PHOTREX	4L	13980
9478-01	BAKER ANALYZED ACS Reagent	500ML	7198
9478-03	BAKER ANALYZED ACS Reagent	4L	12522
TRIS (Base)			
4109-04	ULTRAPURE BIOREAGENT	250G	11183
4109-01	ULTRAPURE BIOREAGENT	500G	15202
4109-02	ULTRAPURE BIOREAGENT	1KG	24276
X171-05	BAKER ANALYZED ACS Reagent	100G	10655
X171-07	BAKER ANALYZED ACS Reagent	500G	17774
X171-03	BAKER ANALYZED ACS Reagent	2.5KG	42455
TRIS Hydrochloride			
4103-04	ULTRAPURE BIOREAGENT	250G	11757
4103-01	ULTRAPURE BIOREAGENT	500G	16351
4103-02	ULTRAPURE BIOREAGENT	1KG	25685

Product Code	Grade	Pack Size	Unit Price (₹)
Urea			
4111-01	ULTRAPURE BIOREAGENT	500G	8678
4111-05	ULTRAPURE BIOREAGENT	2.5KG	18859
4204-01	BAKER ANALYZED ACS Reagent	500G	6062
4204-05	BAKER ANALYZED ACS Reagent	2.5KG	10971
Water			
9823-01	ULTRA LC/MS	1L	17107
9831-02	LC/MS	1L	3100
9831-03	LC/MS	4L	6500
4218-02	HPLC	1L	2888
4218-03	HPLC	4L	3811
4219-03	ULTRA-RESI ANALYZED	4L	3910
6906-02	ULTREX II	1L	9894
Water - 0.05 % Formic Acid			
9837-02	LC/MS	1L	On Request
9837-03	LC/MS	4L	On Request
Water - 0.05% Trifluoroacetic Acid			
9839-02	LC/MS	1L	4434
9839-03	LC/MS	4L	5311
Water - 0.15% Trifluoroacetic Acid			
9840-02	LC/MS	1L	On Request
9840-03	LC/MS	4L	On Request
Water, Sterile			
4221-00	ULTRAPURE BIOREAGENT	500ML	7760
4221-02	ULTRAPURE BIOREAGENT	1L	6042
Water-0.1% Formic Acid			
9834-02	LC/MS	1L	4444
9834-03	LC/MS	4L	5337
Water-0.1% Trifluoroacetic Acid			
9836-02	LC/MS	1L	4487
9836-03	LC/MS	4L	5444
Water-0.15% Formic Acid			
9838-02	LC/MS	1L	On Request
9838-03	LC/MS	4L	5376

Product Code	Grade	Pack Size	Unit Price (₹)
Xylenes			
9516-01	PHOTREX	500ML	2265
9490-01	BAKER ANALYZED ACS Reagent	500ML	2265
9490-03	BAKER ANALYZED ACS Reagent	4L	3909
Zinc Acetate, Dihydrate, Crystal			
4296-01	BAKER ANALYZED ACS Reagent	500G	10808
4296-05	BAKER ANALYZED ACS Reagent	2.5KG	29588
Zinc Chloride, Granular			
4322-01	BAKER ANALYZED ACS Reagent	500G	14162
Zinc Oxide, Powder			
4358-01	BAKER ANALYZED ACS Reagent	500G	8773
4358-05	BAKER ANALYZED ACS Reagent	2KG	14829
Zinc Sulfate, 7-Hydrate, Crystal			
4382-04	BAKER ANALYZED ACS Reagent	125G	11071
4382-01	BAKER ANALYZED ACS Reagent	500G	12363
4382-05	BAKER ANALYZED ACS Reagent	2.5KG	36686
Zinc, Granular (20 Mesh)			
4244-01	BAKER ANALYZED ACS Reagent	500G	16574
4244-05	BAKER ANALYZED ACS Reagent	2.5KG	56006
Zinc, Granular (30 Mesh)			
4248-01	BAKER ANALYZED ACS Reagent	500G	16148
4248-05	BAKER ANALYZED ACS Reagent	2.5KG	56363
Zinc, Granular (40 Mesh)			
4252-01	BAKER ANALYZED ACS Reagent	500G	18169
Zinc, Mossy			
4260-01	BAKER ANALYZED ACS Reagent	500G	16172
4260-05	BAKER ANALYZED ACS Reagent	2.5KG	54768
Zinc, Shot			
4270-01	BAKER ANALYZED ACS Reagent	500G	12714
Zinc, Sticks			
4274-01	BAKER ANALYZED ACS Reagent	500G	11807



Pharmaceutical Chemicals

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A formulation is only as good as the ingredients that comprise it. When creating your products, improving patient welfare is your mission, and every molecule that goes into your product matters. By providing the right materials for every stage of drug development, from discovery to production, Avantor Performance Materials helps you formulate, manufacture and innovate with confidence.

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- Surfactants
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- Denaturants
- DNA Synthesis Reagents
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Pharmaceutical Chemicals: Assurances of Quality

At Avantor, we know that pharmaceutical product development and manufacturing excellence only starts with proven quality chemical products. We understand that it's crucial to provide support to our customers for regulatory compliance and risk mitigation, as well as documented proof that our pharmaceutical chemicals meet the highest compendial standards. And with Avantor, you can be assured of extraordinary quality:

- FDA-registered manufacturing facilities
- ISO 9000-certified manufacturing
- Q7 cGMP Compliant quality systems
- USP/NF products
- Global multi-compendial chemicals
- Advanced packaging capabilities
- Global teams of chemical engineering and pharmaceutical applications support experts.
- Validated manufacturing and cleaning processes.
- Validated analytical methods
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Pharmaceutical Chemicals Markets & Applications

Enabling Applications from Drug Discovery through Production

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Our pharmaceutical products are engineered to help grow your business, increase your speed to market and lower total cost of ownership across today's most demanding applications.

Biopharmaceutical Production

From fermentation and cell culture to purification and formulation, our performance chemistries deliver traceability, reliability and innovation.

Pharmaceutical Production

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Food and Beverage

Maximize efficiency, meet tight production schedules, reduce product variability and control quality.

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Count on our advanced chemistries to aid development of new nutraceutical products, control costs and refine testing and purity.

Excipient Products Overview

Avantor's excipient products are focused on performance that can give you a competitive edge. In addition to offering process intermediates, buffers, nutrients and inorganic excipients to maximize efficiency and productivity, we also **offer high-functioning co-processed excipients** for formulation flexibility that enhances manufacturing efficiencies. Our **biopurification chemistries** and high-selectivity **chromatography media** offer greater freedom from contaminants and a broader range of functionality. And our chromatography products provide flexibility in selecting columns, aqueous solutions and process conditions.

Avantor's Customer and Technical Support Knowledgebase:

Access at

www.avantormaterials.com or www.askavantor.com

Customers can:

- Use Q&A Search Function
- Live Chat
- Submit a Question
- Manage Previously Submitted/Viewed Questions
- View Related Answers
- Request Notification for Updated Answers
- Customize Search Preferences & Profile

A Single Source of information for our Regulated Products:

- Manufacturing Info
- BSE/TSE/Animal Origin ("Mad Cow Disease")
- Kosher/HALAL Certificates
- Expiration Assignment for products
- Allergen
- GMO-Genetically Modified Organisms
- Frozen Chemicals
- Particle Sizes
- ISO Certifications
- Cross-reference

For more Information, please contact:

RFCL Limited, a part of Avantor Performance Materials

Email: sandeep.tayal@avantormaterials.com





AccuStandard

Chemical Reference Standards



Certified Chemicals Reference Standards

NIST Traceable

Since its beginning in 1986 Accustandard has been growing by providing the widest product selection of over 40,000 standards which are traceable to NIST.

To cater your Industry specific requirements, RFCL being the exclusive Distributor in India for AccuStandard range of Certified Reference Materials adds further value to its expanding range of products.

AccuStandard is one of the first companies Accredited by NIST (National Institute of Standards and Technology):

Each standard at AccuStandard is measured gravimetrically and every component is guaranteed to be within $\pm 0.5\%$ of the requested value. The solutions are made up to volume using 'Grade A' glassware and every standard is certified. Complete QA/QC methods are employed including extended GC analysis using both internal and calibration standards, plus statistical analysis.

The recent product introductions from Accustandard includes following:

- 67 New Pesticides
- 58 Plastic Additives
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- Mixed Bromo/Chloro Hydroxylated Diphenyl Ethers
- Organophosphate Flame Retardants
- More Fluorinated PBDEs (ISTD), PBDE Congeners (205), PBDE Metabolites (60), PCB Metabolites
- Chlorodiphenyl Ethers
- Brominated Benzo-p-Dioxins
- Instrument Specific ICP range expanded



For your requirements of Reference Standards Please contact:

RFCL Limited, 12th Floor, Pinnacle Claridges Business Tower
Shooting Range Road, Surajkund, Faridabad-121001 (Haryana)
Phone: +91-129-4267000, 4267100, 4267200
Fax: +91-129-4267299, 4267199
E-mail: rankem@avantormaterials.com
Website: www.rankem.in



AccuStandard

Chemical Reference Standards



Product Range of AccuStandard



Organic:

PCBs, PBDEs, Dioxins, Furans, PAHs, Pesticides, VOCs, Functional Groups, EPA Methods (500, 600, 1300, 1600, 8000 series), CLP, Regional Methods, Explosives, Plastic Additives, Food, Allergens, Dyes, PFOAs, Custom Formulation, and Custom Synthesis



Inorganic:

ICP, ICP/MS, AA, Ion Chrom, Wet Chem, ICP Multi-Element (QC, SDWA, TCLP, MISA, CLP, EPA, Alternate Source, EU, ASTM), ICP/MS Multi-Element (Calibration, QC, EPA), OrganoMetallics



Petrochemical:

Standards for 100 ASTM Methods - Real World Gasoline QC, Oxygenates, Aromatics, Physical Properties, PIANO, DHA, Diisocyanates, Biofuels, UOP, TPH & Fuels and Hydrocarbons, LUFT/LUST (UST) State Specific, Sulfur, Wear Metals



Quality Control:

PT (Proficiency Testing) Self-Tests, Alternate Source Line, NotLots

Documentation and Certification

These reference standards are Traceable to NIST (National Institute Of Standards and Technology). The traceability link is stated on the Certificate of Analysis that is provided with the Standard as shown below:

125 Market Street
New Haven, CT 06513 USA

Tel (203) 786-5290 Fax (203) 786-5287
Web: AccuStandard.com

AccuStandard, Inc.

CERTIFICATE OF ANALYSIS

CATALOG NO: DRH-007S **EXPIRATION:** Nov 4, 2018

DESCRIPTION: Proposed DEP(MA) - Aliphatic Hydrocarbons

LOT: B8100022

SOLVENT: CH₂Cl₂:Hexane (1:1)

This product is guaranteed accurate to ± 0.5% of the Certified Analyte concentration through the Expiration Date on the Label.

Component	CAS #	Purity %	Prepared Concentration ¹ (µg/mL)	Certified Analyte Concentration ² (µg/mL)
		(GC/MS)		
n-Nonane	111-84-2	100	1004	1004
n-Decane	124-18-5	99.7	1006	1003
n-Dodecane	112-40-3	99.2	1002	994
n-Tetradecane	629-59-4	98.5	1002	987
n-Hexadecane	544-76-3	99.4	1003	997
n-Octadecane	593-45-3	100	1008	1008
n-Nonadecane	629-92-5	98.8	1032*	1004
n-Eicosane	112-95-8	99.8	1003	1001
n-Docosane	629-97-0	99.1	1007	998
n-Tetracosane	646-31-1	100	1001	1001
n-Hexacosane	630-01-3	98	1008	988
n-Octacosane	630-02-4	100	1005	1005
n-Triacontane	638-68-6	97.5	1026*	1000
n-Hexatriacontane	630-06-8	98.8	1002	990

14 Components

* Weight compensated to 100% purity

1. All weights are traceable through NIST, Test No. 822/22103-05
2. Certified Analyte Concentration = Purity x Prepared Concentration. The Uncertainty calculated for this product is ±4% which is the Combined Uncertainty (u_c). It represents an estimated standard deviation equal to the positive square root of the total variance of the uncertainty of components. The Expanded Uncertainty is U which is (u_c) * K where K is the coverage factor at the 95% confidence level (K=2).
3. A product with a suffix (+1A, -2B, etc.) on its label has had its expiration date extended and is identical to the same label without the suffix.

Certified by: *R. Cooper*

AccuStandard is accredited to ISO/IEC 17025:2005

QR-OR-IND-001
Rev. 07/07

Analytical method used for purity determination.

CAS Number to easily identify compound

Compounds assembled into a standard based on method requirements and customer formulation request - but all reviewed for solubility and coelution potential prior to manufacturer.

We use only high purity starting material.

Concentration calculated by using the purity of the starting material

NIST Tracability

QC management approval

Uncertainty Values
The uncertainty values as stated on our certificate of analysis have been determined using the EURACHEM/CITAC Guide (Quantifying Uncertainty in analytical measurement). We have evaluated both type A (Based on a series of observations) and type B (manufacturers specifications and calibration data) factors and report a combined expanded uncertainty. Although uncertainty relates to the general concept of doubt, uncertainty of measurement does not imply doubt about the validity of measurement, but rather increased confidence in the validity of measurement result. Uncertainty takes the form of a range and cannot be used to correct a measurement result. The uncertainty of the result should never be interpreted as representing the error itself, or the error remaining after correction.

AccuStandard

AccuTrace™



Density included for easy conversion to weight/weight applications.

Most Single element standards have 3 Year expiration period.

Impurity Scan for 68 elements in final solution.

120 Market Street
New Haven, CT 06510
USA

For US/CA/UK/EU/IN
Fax: (203) 794-6387
Website: AccuStandard.com

AccuStandard, Inc.
CERTIFICATE OF ANALYSIS
AccuTrace™ Reference Standard
Item Number: ICP-15N-10X-5

Element: Copper
Concentration: 10,000 µg/mL
Matrix: 2% HNO₃

Density: 1.028 g/mL
Lot Number: B7075150
Expiration Date: Aug / 2012

Element		Concentration		Element		Concentration	
Symbol	Value	Symbol	Value	Symbol	Value	Symbol	Value
Ag	nd<0.02	Cr	nd<0.02	Ho	nd<0.02	Nd	N/A
Al	nd<0.02	Cs	N/A	In	N/A	Ni	nd<0.02
As	nd<0.2	Cu	*	Ir	nd<0.2	Os	N/A
Au	nd<0.02	Dy	nd<0.02	K	N/A	P	N/A
B	nd<0.2	Er	nd<0.02	La	nd<0.02	Pb	N/A
Ba	nd<0.02	Eu	nd<0.02	Lj	N/A	Pd	N/A
Be	nd<0.02	Fe	N/A	Lu	nd<0.02	Pt	nd<0.2
Bi	N/A	Ga	nd<0.02	Mg	nd<0.02	Pt	nd<0.2
Ca	0.02	Gd	nd<0.02	Mn	nd<0.02	Rb	N/A
Cd	nd<0.02	Ge	nd<0.2	Mo	nd<0.02	Re	N/A
Ce	N/A	Hf	N/A	Na	nd<0.02	Rh	nd<0.2
Co	nd<0.02	Hg	nd<0.2	Nb	nd<0.2	Ru	nd<0.02

RESULTS: This solution standard was certified for accuracy of major elemental constituency via methodology traceable to primary or well characterized secondary standards. All trace level elements and impurities were determined via plasma emission spectroscopy on the concentrate.

The total maximum uncertainty on the certified value(s) is ±2%. See reverse side of certificate for details.

This solution was assayed titrimetrically, using EDTA which was standardized against NIST SRM #928 (lead nitrate).

The concentration of the final solution was verified by ICP against NIST SRM# 3114

Use good laboratory procedure when diluting this product. Shake bottle prior to use and do not pipette directly out of the bottle. Use only cleaned Class A volumetric glassware.

We certify the accuracy of this standard to be ± 0.3% of the stated value until the expiration date listed above, provided it is kept tightly capped and stored under normal laboratory conditions.

AccuStandard is accredited to ISO/IEC 17025:2005 and certified to ISO 9001:2008

L. Snyder
L. A. Snyder
In-charge QC Supervisor

Uncertainty reported for statistical confidence.

Concentration verified by two independent methods for added insurance.

Directly traceable to NIST SRM's.

AccuStandard

Highest purity starting materials & matrices used.

Standards prepared under our ISO 9001 & ISO 17025 Quality System.

Signature approval indicating product integrity to specifications.

AccuStandard's quality system is accredited to ISO Guide 34 in addition to ISO 9001 and ISO/IEC 17025.

Certification and Accreditation of AccuStandard:

- ISO Guide 34:2009
- ISO/IEC 17025:2005
- ISO 9001:2008



ISO Guide 34:2009



ISO 9001:2008



ISO/IEC 17025:2005

AccuStandard

**TRACEABLE TO
NIST**

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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Atomic Absorption Standards

AA01N-1	Aluminum AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2540
AA01N-5	Aluminum AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	6460
AA02N-1	Antimony AA Standard	1000 µg/mL in 2-5% HNO ₃ , tr. Tartaric acid	100 mL	Ambient	Irritant	2540
AA02N-5	Antimony AA Standard	1000 µg/mL in 2-5% Nitric acid, tr. Tartaric acid	500 mL	Ambient	Irritant	6460
AA03N-1	Arsenic AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2540
AA03N-5	Arsenic AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	6460
AA04N-1	Barium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA04N-5	Barium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA05N-1	Beryllium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3720
AA05N-10X-1	Beryllium AA Standard	10 mg/mL in 5% Nitric acid	20 mL	Ambient	Irritant	3910
AA05N-10X-5	Beryllium AA Standard	10 mg/mL in 2-5% Nitric acid	20 mL	Ambient	Irritant	3910
AA05N-5	Beryllium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	9390
AA06N-1	Bismuth AA Standard	1000 µg/mL in 2-10% Nitric acid	100 mL	Ambient	Irritant	2540
AA06N-5	Bismuth AA Standard	1000 µg/mL in 2-10% Nitric acid	500 mL	Ambient	Irritant	6460
AA07W-1	Boron AA Standard	1000 µg/mL in Water, tr. NH ₄ OH	100 mL	Ambient	Irritant	2540
AA07W-5	Boron AA Standard	1000 µg/mL in Water, tr. NH ₄ OH	500 mL	Ambient	Irritant	6460
AA08N-1	Cadmium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2540
AA08N-5	Cadmium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	6460
AA09N-1	Calcium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA09N-5	Calcium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA11N-1	Cerium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3520
AA11N-5	Cerium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	7830
AA12N-1	Cesium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2930
AA12N-5	Cesium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	7040
AA13N-1	Chromium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA13N-5	Chromium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA14N-1	Cobalt AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA14N-5	Cobalt AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA15N-1	Copper AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA15N-5	Copper AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA16N-1	Dysprosium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3910
AA16N-5	Dysprosium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	8800
AA17N-1	Erbium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3910
AA17N-5	Erbium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	8800
AA18N-1	Europium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3910
AA18N-5	Europium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	8800
AA19N-1	Gadolinium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3910
AA19N-5	Gadolinium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	8800
AA20N-1	Gallium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2930
AA20N-5	Gallium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	7040
AA21W-1	Germanium AA Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	3520
AA21W-5	Germanium AA Standard	1000 µg/mL in Water, tr. HF	500 mL	Ambient	Poison	7830
AA22H-1	Gold AA Standard	1000 µg/mL in 5% Hydrochloric acid	100 mL	Ambient	Irritant	12910
AA22H-5	Gold AA Standard	1000 µg/mL in 5% Hydrochloric acid	500 mL	Ambient	Irritant	35020
AA23N-1	Hafnium AA Standard	1000 µg/mL in 2-5% Nitric acid, tr. HF	100 mL	Ambient	Irritant	8800
AA23N-5	Hafnium AA Standard	1000 µg/mL in 2-5% Nitric acid, tr. HF	500 mL	Ambient	Irritant	21520

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
AA24N-1	Holmium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3910
AA24N-5	Holmium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	8800
AA25N-1	Indium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3520
AA25N-5	Indium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	7830
AA26H-1	Iridium AA Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	12720
AA26H-5	Iridium AA Standard	1000 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	29350
AA27N-1	Iron AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA27N-5	Iron AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA28N-1	Lanthanum AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2930
AA28N-5	Lanthanum AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	7040
AA29N-1	Lead AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA29N-5	Lead AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA30N-1	Lithium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA30N-5	Lithium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA31N-1	Lutetium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	12720
AA31N-5	Lutetium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	48910
AA32N-1	Magnesium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA32N-5	Magnesium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA33N-1	Manganese AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2150
AA33N-5	Manganese AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5480
AA34N-1	Mercury AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2540
AA34N-5	Mercury AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	6460
AA35W-1	Molybdenum AA Standard	1000 µg/mL in Water, dilute NH ₄ OH	100 mL	Ambient	Irritant	2540
AA35W-5	Molybdenum AA Standard	1000 µg/mL in Water, dilute NH ₄ OH	500 mL	Ambient	Irritant	6460
AA36N-1	Neodymium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3910
AA36N-5	Neodymium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	8800
AA37N-1	Nickel AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA37N-5	Nickel AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA38W-1	Niobium AA Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	2930
AA38W-5	Niobium AA Standard	1000 µg/mL in Water, tr. HF	500 mL	Ambient	Irritant	7040
AA40H-1	Palladium AA Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	12130
AA40H-5	Palladium AA Standard	1000 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	28370
AA41W-1	Phosphorus AA Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	2540
AA41W-5	Phosphorus AA Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	6460
AA42H-1	Platinum AA Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	12130
AA42H-5	Platinum AA Standard	1000 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	28370
AA43N-1	Potassium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA43N-5	Potassium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA44N-1	Praseodymium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3910
AA44N-5	Praseodymium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	8800
AA45W-1	Rhenium AA Standard	1000 µg/mL in Water, tr. HNO ₃	100 mL	Ambient	Irritant	12720
AA45W-5	Rhenium AA Standard	1000 µg/mL in Water, tr. HNO ₃	500 mL	Ambient	Irritant	29350
AA46H-1	Rhodium AA Standard	1000 µg/mL in tr Hydrochloric	100 mL	Ambient	Irritant	15650
AA46H-5	Rhodium AA Standard	1000 µg/mL in tr Hydrochloric	500 mL	Ambient	Irritant	75320
AA47N-1	Rubidium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2930
AA47N-5	Rubidium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	7040
AA48H-1	Ruthenium AA Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	12720

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
AA48H-5	Ruthenium AA Standard	1000 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	29350
AA49N-1	Samarium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3910
AA49N-5	Samarium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	8800
AA50N-1	Scandium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	12130
AA50N-5	Scandium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	28370
AA51N-1	Selenium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3720
AA51N-5	Selenium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	9000
AA52W-1	Silicon AA Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	2540
AA52W-5	Silicon AA Standard	1000 µg/mL in Water, tr. HF	500 mL	Ambient	Irritant	6460
AA53N-1	Silver AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3130
AA53N-5	Silver AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	7830
AA54N-1	Sodium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2540
AA54N-5	Sodium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	6460
AA55N-1	Strontium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2350
AA55N-5	Strontium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	5870
AA56W-1	Sulfur AA Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	2930
AA56W-5	Sulfur AA Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	6850
AA57W-1	Tantalum AA Standard	1000 µg/mL in Water , tr HF	100 mL	Ambient	Irritant	2930
AA57W-5	Tantalum AA Standard	1000 µg/mL in Water , tr HF	500 mL	Ambient	Irritant	6850
AA58H-1	Tellurium AA Standard	1000 µg/mL in 20% Hydrochloric acid	100 mL	Ambient	Corrosive	2930
AA58H-5	Tellurium AA Standard	1000 µg/mL in 20% Hydrochloric acid	500 mL	Ambient	Corrosive	6850
AA59N-1	Terbium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3910
AA59N-5	Terbium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	8800
AA60N-1	Thallium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2930
AA60N-5	Thallium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	6850
AA61N-1	Thorium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3910
AA61N-5	Thorium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	8800
AA62N-1	Thulium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	11740
AA62N-5	Thulium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	26410
AA63N-1	Tin AA Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	3720
AA63N-5	Tin AA Standard	1000 µg/mL in Water, tr. HF	500 mL	Ambient	Irritant	9000
AA64W-1	Titanium AA Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	2540
AA64W-5	Titanium AA Standard	1000 µg/mL in Water, tr. HF	500 mL	Ambient	Irritant	6460
AA65W-1	Tungsten AA Standard	1000 µg/mL in Water , tr NH4OH	100 mL	Ambient	Irritant	2930
AA65W-5	Tungsten AA Standard	1000 µg/mL in Water , tr NH4OH	500 mL	Ambient	Irritant	6850
AA66N-1	Uranium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2930
AA66N-5	Uranium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	6850
AA67N-1	Vanadium AA Standard	1000 µg/mL in 5-10% Nitric acid	100 mL	Ambient	Irritant	2540
AA67N-5	Vanadium AA Standard	1000 µg/mL in 5-10% Nitric acid	500 mL	Ambient	Irritant	6460
AA68N-1	Ytterbium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	3910
AA68N-5	Ytterbium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	8800
AA69N-1	Yttrium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2930
AA69N-5	Yttrium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	6850
AA70N-1	Zinc AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2540
AA70N-5	Zinc AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	6460
AA71N-1	Zirconium AA Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	2930
AA71N-5	Zirconium AA Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	6850

AccuStandard

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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ICP Standards

ICP-01N-1	Aluminum ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-01N-10X-0.5	Aluminum ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6650
ICP-01N-10X-1	Aluminum ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-01N-10X-5	Aluminum ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	34240
ICP-01N-5	Aluminum ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-02N-1	Antimony ICP Standard	1000 µg/mL in 2-5% HNO ₃ tr. Tartaric acid	100 mL	Ambient	Irritant	6650
ICP-02N-10X-0.5	Antimony ICP Standard	10000 µg/mL in Water, tr. HNO ₃ , tr. Tartaric Acid	50 mL	Ambient	Irritant	7040
ICP-02N-10X-1	Antimony ICP Standard	10000 µg/mL in Water, tr. HNO ₃ , tr. Tartaric Acid	100 mL	Ambient	Irritant	12720
ICP-02N-10X-5	Antimony ICP Standard	10000 µg/mL in Water, tr. HNO ₃ , tr. Tartaric Acid	500 mL	Ambient	Irritant	32280
ICP-02N-5	Antimony ICP Standard	1000 µg/mL in 2-5% HNO ₃ tr. Tartaric acid	500 mL	Ambient	Irritant	13110
ICP-03N-1	Arsenic ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-03N-10X-0.5	Arsenic ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-03N-10X-1	Arsenic ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10540
ICP-03N-10X-5	Arsenic ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-03N-5	Arsenic ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-04N-1	Barium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-04N-10X-0.5	Barium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-04N-10X-1	Barium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-04N-10X-5	Barium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-04N-5	Barium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-05N-1	Beryllium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-05N-10X-0.5	Beryllium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	8610
ICP-05N-10X-1	Beryllium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16630
ICP-05N-10X-5	Beryllium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	83150
ICP-05N-5	Beryllium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-06N-1	Bismuth ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-06N-10X-0.5	Bismuth ICP Standard	10000 µg/mL in 10% Nitric acid	50 mL	Ambient	Irritant	7040
ICP-06N-10X-1	Bismuth ICP Standard	10000 µg/mL in 10% Nitric acid	100 mL	Ambient	Irritant	12720
ICP-06N-10X-5	Bismuth ICP Standard	10000 µg/mL in 10% Nitric acid	500 mL	Ambient	Irritant	26410
ICP-06N-5	Bismuth ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-07W-1	Boron ICP Standard	1000 µg/mL in Water, tr. NH ₄ OH	100 mL	Ambient	Irritant	6650
ICP-07W-10X-0.5	Boron ICP Standard	10000 µg/mL in Water, tr. NH ₄ OH	50 mL	Ambient	Irritant	6260
ICP-07W-10X-1	Boron ICP Standard	10000 µg/mL in Water, tr. NH ₄ OH	100 mL	Ambient	Irritant	10560
ICP-07W-10X-5	Boron ICP Standard	10000 µg/mL in Water, tr. NH ₄ OH	500 mL	Ambient	Irritant	27000
ICP-07W-5	Boron ICP Standard	1000 µg/mL in Water, tr. NH ₄ OH	500 mL	Ambient	Irritant	13110
ICP-08N-1	Cadmium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-08N-10X-0.5	Cadmium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-08N-10X-1	Cadmium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-08N-10X-5	Cadmium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-08N-5	Cadmium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-09N-1	Calcium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-09N-10X-0.5	Calcium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-09N-10X-1	Calcium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-09N-10X-5	Calcium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-09N-5	Calcium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-11N-1	Cerium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
ICP-11N-10X-05	Cerium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-11N-10X-1	Cerium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-11N-10X-5	Cerium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	32870
ICP-11N-5	Cerium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-12N-1	Cesium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-12N-10X-05	Cesium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	8800
ICP-12N-10X-1	Cesium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14670
ICP-12N-10X-5	Cesium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	45190
ICP-12N-5	Cesium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040
ICP-13H-1	Chromium ICP Standard	1000 µg/mL in 5% Hydrochloric acid	100 mL	Ambient	Irritant	6650
ICP-13H-10X-05	Chromium ICP Standard	10000 µg/mL in 2-10% Hydrochloric acid	50 mL	Ambient	Irritant	6650
ICP-13H-10X-1	Chromium ICP Standard	10000 µg/mL in 2-10% Hydrochloric acid	100 mL	Ambient	Irritant	11540
ICP-13H-10X-5	Chromium ICP Standard	10000 µg/mL in 2-10% Hydrochloric acid	500 mL	Ambient	Irritant	28170
ICP-13H-5	Chromium ICP Standard	1000 µg/mL in 5% Hydrochloric acid	500 mL	Ambient	Irritant	13110
ICP-13N-1	Chromium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-13N-10X-05	Chromium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6650
ICP-13N-10X-1	Chromium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	11540
ICP-13N-10X-5	Chromium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	28170
ICP-13N-5	Chromium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-14N-1	Cobalt ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-14N-10X-05	Cobalt ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-14N-10X-1	Cobalt ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-14N-10X-5	Cobalt ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	32870
ICP-14N-5	Cobalt ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-15N-1	Copper ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-15N-10X-05	Copper ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-15N-10X-1	Copper ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-15N-10X-5	Copper ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-15N-5	Copper ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-16N-1	Dysprosium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-16N-10X-05	Dysprosium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	8800
ICP-16N-10X-1	Dysprosium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14670
ICP-16N-10X-5	Dysprosium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	45190
ICP-16N-5	Dysprosium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040
ICP-17N-1	Erbium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-17N-10X-05	Erbium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	10170
ICP-17N-10X-1	Erbium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16630
ICP-17N-10X-5	Erbium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	50670
ICP-17N-5	Erbium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040
ICP-18N-1	Europium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-18N-10X-05	Europium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	10170
ICP-18N-10X-1	Europium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16630
ICP-18N-10X-5	Europium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	44020
ICP-18N-5	Europium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040
ICP-19N-1	Gadolinium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-19N-10X-05	Gadolinium ICP Standard	10 mg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	13500
ICP-19N-10X-1	Gadolinium ICP Standard	10 mg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	22500

AccuStandard

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
ICP-19N-10X-5	Gadolinium ICP Standard	10 mg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	61630
ICP-19N-5	Gadolinium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040
ICP-20N-1	Gallium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-20N-10X-0.5	Gallium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	8800
ICP-20N-10X-1	Gallium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14670
ICP-20N-10X-5	Gallium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	32280
ICP-20N-5	Gallium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040
ICP-21W-1	Germanium ICP Standard	1000 µg/mL in Water, tr HF	100 mL	Ambient	Irritant	8220
ICP-21W-10X-0.5	Germanium ICP Standard	10000 µg/mL in Water, tr HF	50 mL	Ambient	Irritant	10170
ICP-21W-10X-1	Germanium ICP Standard	10000 µg/mL in Water, tr HF	100 mL	Ambient	Irritant	16630
ICP-21W-10X-5	Germanium ICP Standard	10000 µg/mL in Water, tr HF	500 mL	Ambient	Irritant	45190
ICP-21W-5	Germanium ICP Standard	1000 µg/mL in Water, tr HF	500 mL	Ambient	Irritant	16040
ICP-22H-1	Gold ICP Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	15260
ICP-22H-10X-0.5	Gold ICP Standard	10000 µg/mL in 10% Hydrochloric acid	50 mL	Ambient	Irritant	34240
ICP-22H-10X-1	Gold ICP Standard	10000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	57710
ICP-22H-5	Gold ICP Standard	1000 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	29740
ICP-23N-1	Hafnium ICP Standard	1000 µg/mL in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	11740
ICP-23N-10X-0.5	Hafnium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	15650
ICP-23N-10X-1	Hafnium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	26410
ICP-23N-10X-5	Hafnium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	87060
ICP-23N-5	Hafnium ICP Standard	1000 µg/mL in 2-5% Nitric acid, tr HF	500 mL	Ambient	Irritant	23090
ICP-24N-1	Holmium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-24N-10X-0.5	Holmium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	10170
ICP-24N-10X-1	Holmium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16630
ICP-24N-10X-5	Holmium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	50670
ICP-24N-5	Holmium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040
ICP-25N-0.01X-1	Indium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-25N-1	Indium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-25N-10X-0.5	Indium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	10170
ICP-25N-10X-1	Indium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16630
ICP-25N-10X-5	Indium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	36190
ICP-25N-5	Indium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040
ICP-26H-1	Iridium ICP Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	15260
ICP-26H-10X-0.5	Iridium ICP Standard	10000 µg/mL in 2-10% Hydrochloric acid	50 mL	Ambient	Irritant	34240
ICP-26H-10X-1	Iridium ICP Standard	10000 µg/mL in 2-10% Hydrochloric acid	100 mL	Ambient	Irritant	57710
ICP-26H-5	Iridium ICP Standard	1000 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	29740
ICP-27N-1	Iron ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-27N-10X-0.5	Iron ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-27N-10X-1	Iron ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-27N-10X-5	Iron ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	32870
ICP-27N-5	Iron ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-28N-1	Lanthanum ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-28N-10X-0.5	Lanthanum ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-28N-10X-1	Lanthanum ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-28N-10X-5	Lanthanum ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	32870
ICP-28N-5	Lanthanum ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-29N-1	Lead ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
ICP-29N-10X-0.5	Lead ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-29N-10X-1	Lead ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-29N-10X-5	Lead ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-29N-5	Lead ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-30N-1	Lithium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-30N-10X-0.5	Lithium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-30N-10X-1	Lithium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-30N-10X-5	Lithium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-30N-5	Lithium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-31N-1	Lutetium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	23670
ICP-31N-10X-0.5	Lutetium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	34240
ICP-31N-10X-1	Lutetium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	57710
ICP-31N-5	Lutetium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	46170
ICP-32N-1	Magnesium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-32N-10X-0.5	Magnesium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-32N-10X-1	Magnesium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-32N-10X-5	Magnesium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-32N-5	Magnesium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-33N-1	Manganese ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-33N-10X-0.5	Manganese ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-33N-10X-1	Manganese ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-33N-10X-5	Manganese ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	32870
ICP-33N-5	Manganese ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-34N-1	Mercury ICP Standard	1000 µg/mL in 10% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-34N-10X-0.5	Mercury ICP Standard	10000 µg/mL in 10% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-34N-10X-1	Mercury ICP Standard	10000 µg/mL in 10% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-34N-10X-5	Mercury ICP Standard	10000 µg/mL in 10% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-34N-5	Mercury ICP Standard	1000 µg/mL in 10% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-35W-1	Molybdenum ICP Standard	1000 µg/mL in Water, dilute NH4OH	100 mL	Ambient	Irritant	6650
ICP-35W-10X-0.5	Molybdenum ICP Standard	10000 µg/mL in Water, dilute NH4OH	50 mL	Ambient	Irritant	6260
ICP-35W-10X-1	Molybdenum ICP Standard	10000 µg/mL in Water, dilute NH4OH	100 mL	Ambient	Irritant	10560
ICP-35W-10X-5	Molybdenum ICP Standard	10000 µg/mL in Water, dilute NH4OH	500 mL	Ambient	Irritant	27000
ICP-35W-5	Molybdenum ICP Standard	1000 µg/mL in Water, dilute NH4OH	500 mL	Ambient	Irritant	13110
ICP-36N-1	Neodymium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-36N-10X-0.5	Neodymium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	8800
ICP-36N-10X-1	Neodymium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14670
ICP-36N-10X-5	Neodymium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	39710
ICP-36N-5	Neodymium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-37N-1	Nickel ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-37N-10X-0.5	Nickel ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-37N-10X-1	Nickel ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-37N-10X-5	Nickel ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-37N-5	Nickel ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-38W-1	Niobium ICP Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	6650
ICP-38W-10X-0.5	Niobium ICP Standard	10000 µg/mL in Water, tr HF	50 mL	Ambient	Irritant	7430
ICP-38W-10X-1	Niobium ICP Standard	10000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	12520
ICP-38W-10X-5	Niobium ICP Standard	10000 µg/mL in Water, tr. HF	500 mL	Ambient	Irritant	34240

AccuStandard

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
ICP-38W-5	Niobium ICP Standard	1000 µg/mL in Water, tr. HF	500 mL	Ambient	Irritant	13110
ICP-40H-1	Palladium ICP Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	15260
ICP-40H-10X-0.5	Palladium ICP Standard	10000 µg/mL in 10% Hydrochloric acid	50 mL	Ambient	Irritant	34240
ICP-40H-10X-1	Palladium ICP Standard	10000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	57710
ICP-40H-5	Palladium ICP Standard	1000 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	29740
ICP-41W-1	Phosphorus ICP Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	6650
ICP-41W-10X-0.5	Phosphorus ICP Standard	10000 µg/mL in Water	50 mL	Ambient	Irritant	6260
ICP-41W-10X-1	Phosphorus ICP Standard	10000 µg/mL in Water	100 mL	Ambient	Irritant	10560
ICP-41W-10X-5	Phosphorus ICP Standard	10000 µg/mL in Water	500 mL	Ambient	Irritant	27000
ICP-41W-5	Phosphorus ICP Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	13110
ICP-42H-1	Platinum ICP Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	15260
ICP-42H-10X-0.5	Platinum ICP Standard	10000 µg/mL in 10% Hydrochloric acid	50 mL	Ambient	Irritant	34240
ICP-42H-10X-1	Platinum ICP Standard	10000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	57710
ICP-42H-5	Platinum ICP Standard	1000 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	29740
ICP-43N-1	Potassium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-43N-10X-0.5	Potassium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-43N-10X-1	Potassium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-43N-10X-5	Potassium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-43N-5	Potassium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-44N-1	Praeseodymium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-44N-10X-0.5	Praeseodymium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	14090
ICP-44N-10X-1	Praeseodymium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	23480
ICP-44N-10X-5	Praeseodymium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	64360
ICP-44N-5	Praeseodymium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040
ICP-45W-1	Rhenium ICP Standard	1000 µg/mL in Water, tr. HNO ₃	100 mL	Ambient	Irritant	10760
ICP-45W-10X-0.5	Rhenium ICP Standard	10000 µg/mL in Water, tr. HNO ₃	50 mL	Ambient	Irritant	25820
ICP-45W-10X-1	Rhenium ICP Standard	10000 µg/mL in Water, tr. HNO ₃	100 mL	Ambient	Irritant	43430
ICP-45W-10X-5	Rhenium ICP Standard	10000 µg/mL in Water, tr. HNO ₃	500 mL	Ambient	Irritant	96840
ICP-45W-5	Rhenium ICP Standard	1000 µg/mL in Water, tr. HNO ₃	500 mL	Ambient	Irritant	21130
ICP-46H-1	Rhodium ICP Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	43040
ICP-46H-10X-0.5	Rhodium ICP Standard	10000 µg/mL in 10% Hydrochloric acid	50 mL	Ambient	Irritant	87060
ICP-46H-10X-1	Rhodium ICP Standard	10000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	146730
ICP-46H-5	Rhodium ICP Standard	1000 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	95860
ICP-47N-1	Rubidium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	7040
ICP-47N-10X-0.5	Rubidium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	10170
ICP-47N-10X-1	Rubidium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16630
ICP-47N-10X-5	Rubidium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	51840
ICP-47N-5	Rubidium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13690
ICP-48H-1	Ruthenium ICP Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	15260
ICP-48H-10X-0.5	Ruthenium ICP Standard	10000 µg/mL in 10% Hydrochloric acid	50 mL	Ambient	Irritant	34240
ICP-48H-10X-1	Ruthenium ICP Standard	10000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	57710
ICP-48H-5	Ruthenium ICP Standard	1000 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	29740
ICP-49N-1	Samarium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-49N-10X-0.5	Samarium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	8800
ICP-49N-10X-1	Samarium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14670
ICP-49N-10X-5	Samarium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	45190
ICP-49N-5	Samarium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
ICP-50N-1	Scandium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	15260
ICP-50N-10X-0.5	Scandium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	34240
ICP-50N-10X-1	Scandium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	57710
ICP-50N-10X-5	Scandium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	155530
ICP-50N-5	Scandium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	29740
ICP-51N-1	Selenium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-51N-10X-0.5	Selenium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-51N-10X-1	Selenium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-51N-10X-5	Selenium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-51N-5	Selenium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-52W-1	Silicon ICP Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Poison	6650
ICP-52W-10X-0.5	Silicon ICP Standard	10000 µg/mL in Water, tr HF	50 mL	Ambient	Irritant	6260
ICP-52W-10X-1	Silicon ICP Standard	10000 µg/mL in Water, tr HF	100 mL	Ambient	Irritant	10560
ICP-52W-10X-5	Silicon ICP Standard	10000 µg/mL in Water, tr HF	500 mL	Ambient	Irritant	32870
ICP-52W-5	Silicon ICP Standard	1000 µg/mL in Water, tr. HF	500 mL	Ambient	Irritant	13110
ICP-53N-1	Silver ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-53N-10X-0.5	Silver ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	8220
ICP-53N-10X-1	Silver ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	13690
ICP-53N-10X-5	Silver ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	28370
ICP-53N-5	Silver ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-54N-1	Sodium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-54N-10X-0.5	Sodium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6650
ICP-54N-10X-1	Sodium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	11540
ICP-54N-10X-5	Sodium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	34240
ICP-54N-5	Sodium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-55N-1	Strontium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-55N-10X-0.5	Strontium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	8220
ICP-55N-10X-1	Strontium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	13690
ICP-55N-10X-5	Strontium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	39710
ICP-55N-5	Strontium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-56W-1	Sulfur ICP Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	6650
ICP-56W-10X-0.5	Sulfur ICP Standard	10000 µg/mL in Water	50 mL	Ambient	Irritant	6260
ICP-56W-10X-1	Sulfur ICP Standard	10000 µg/mL in Water	100 mL	Ambient	Irritant	10560
ICP-56W-10X-5	Sulfur ICP Standard	10000 µg/mL in Water	500 mL	Ambient	Irritant	27000
ICP-56W-5	Sulfur ICP Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	13110
ICP-57W-1	Tantalum ICP Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	8220
ICP-57W-10X-0.5	Tantalum ICP Standard	10000 µg/mL in Water, tr HF	50 mL	Ambient	Irritant	10170
ICP-57W-10X-1	Tantalum ICP Standard	10000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	16630
ICP-57W-10X-5	Tantalum ICP Standard	10000 µg/mL in Water, tr HF	500 mL	Ambient	Irritant	43820
ICP-57W-5	Tantalum ICP Standard	1000 µg/mL in Water, tr. HF	500 mL	Ambient	Irritant	16040
ICP-58H-1	Tellurium ICP Standard	1000 µg/mL in 20% Hydrochloric acid	100 mL	Ambient	Corrosive	6650
ICP-58H-10X-0.5	Tellurium ICP Standard	10000 µg/mL in 40% Hydrochloric acid	50 mL	Ambient	Corrosive	9000
ICP-58H-10X-1	Tellurium ICP Standard	10000 µg/mL in 40% Hydrochloric acid	100 mL	Ambient	Corrosive	15260
ICP-58H-10X-5	Tellurium ICP Standard	10000 µg/mL in 40% Hydrochloric acid	500 mL	Ambient	Corrosive	41080
ICP-58H-5	Tellurium ICP Standard	1000 µg/mL in 20% Hydrochloric acid	500 mL	Ambient	Corrosive	13110
ICP-59N-1	Terbium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-59N-10X-0.5	Terbium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	13500

AccuStandard

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
ICP-59N-10X-1	Terbium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	22500
ICP-59N-10X-5	Terbium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	61630
ICP-59N-5	Terbium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040
ICP-60N-1	Thallium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-60N-10X-0.5	Thallium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-60N-10X-1	Thallium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-60N-10X-5	Thallium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	28170
ICP-60N-5	Thallium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-61N-1	Thorium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-61N-5	Thorium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-62N-1	Thulium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	11350
ICP-62N-10X-0.5	Thulium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	15260
ICP-62N-10X-1	Thulium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	25430
ICP-62N-10X-5	Thulium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	75120
ICP-62N-5	Thulium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	23480
ICP-63H-1	Tin ICP Standard	1000 µg/mL in 20% Hydrochloric acid	100 mL	Ambient	Corrosive	6650
ICP-63H-10X-0.5	Tin ICP Standard	10000 µg/mL in 20% Hydrochloric acid	50 mL	Ambient	Corrosive	8220
ICP-63H-10X-1	Tin ICP Standard	10000 µg/mL in 20% Hydrochloric acid	100 mL	Ambient	Corrosive	13690
ICP-63H-10X-5	Tin ICP Standard	10000 µg/mL in 20% Hydrochloric acid	500 mL	Ambient	Corrosive	47340
ICP-63H-5	Tin ICP Standard	1000 µg/mL in 20% Hydrochloric acid	500 mL	Ambient	Corrosive	13110
ICP-63N-1	Tin ICP Standard	1000 µg/mL in 2-5% Nitric acid, tr. HF	100 mL	Ambient	Irritant	6650
ICP-63N-10X-0.5	Tin ICP Standard	10000 µg/mL in Water, tr. HF	50 mL	Ambient	Irritant	8220
ICP-63N-10X-1	Tin ICP Standard	10000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	13690
ICP-63N-10X-5	Tin ICP Standard	10000 µg/mL in Water, tr. HF	500 mL	Ambient	Irritant	35020
ICP-63N-5	Tin ICP Standard	1000 µg/mL in 2-5% Nitric acid, tr. HF	500 mL	Ambient	Irritant	13110
ICP-64W-1	Titanium ICP Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	6650
ICP-64W-10X-0.5	Titanium ICP Standard	10000 µg/mL in Water, tr. HF	50 mL	Ambient	Irritant	6260
ICP-64W-10X-1	Titanium ICP Standard	10000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	10560
ICP-64W-10X-5	Titanium ICP Standard	10000 µg/mL in Water, tr. HF	500 mL	Ambient	Irritant	27000
ICP-64W-5	Titanium ICP Standard	1000 µg/mL in Water, tr. HF	500 mL	Ambient	Irritant	13110
ICP-65W-1	Tungsten ICP Standard	1000 µg/mL in Water, tr. NH4OH	100 mL	Ambient	Irritant	6650
ICP-65W-10X-0.5	Tungsten ICP Standard	10000 µg/mL in Water, tr. NH4OH	50 mL	Ambient	Irritant	6260
ICP-65W-10X-1	Tungsten ICP Standard	10000 µg/mL in Water, tr. NH4OH	100 mL	Ambient	Irritant	10560
ICP-65W-10X-5	Tungsten ICP Standard	10000 µg/mL in Water, tr. NH4OH	500 mL	Ambient	Irritant	32870
ICP-65W-5	Tungsten ICP Standard	1000 µg/mL in Water, tr. NH4OH	500 mL	Ambient	Irritant	13110
ICP-66N-1	Uranium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-66N-5	Uranium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040
ICP-67N-1	Vanadium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-67N-10X-0.5	Vanadium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	7040
ICP-67N-10X-1	Vanadium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	12720
ICP-67N-10X-5	Vanadium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	26410
ICP-67N-5	Vanadium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-68N-1	Ytterbium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-68N-10X-0.5	Ytterbium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	11740
ICP-68N-10X-1	Ytterbium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	19560
ICP-68N-10X-5	Ytterbium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	53410
ICP-68N-5	Ytterbium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	16040

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
ICP-69N-1	Yttrium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-69N-10X-0.5	Yttrium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-69N-10X-1	Yttrium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-69N-10X-5	Yttrium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-69N-5	Yttrium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-70N-1	Zinc ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-70N-10X-0.5	Zinc ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	6260
ICP-70N-10X-1	Zinc ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10560
ICP-70N-10X-5	Zinc ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	27000
ICP-70N-5	Zinc ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
ICP-71N-1	Zirconium ICP Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-71N-10X-0.5	Zirconium ICP Standard	10000 µg/mL in 2-5% Nitric acid	50 mL	Ambient	Irritant	8220
ICP-71N-10X-1	Zirconium ICP Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	13690
ICP-71N-10X-5	Zirconium ICP Standard	10000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	39710
ICP-71N-5	Zirconium ICP Standard	1000 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110

ICP / MS Standards

ICP-MS-01N-0.01X-1	Aluminum ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-01N-0.1X-1	Aluminum ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-01N-1	Aluminum ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-02N-0.01X-1	Antimony ICP-MS Standard	100 µg/mL in 2-5% HNO ₃ , tr. Tartaric acid	100 mL	Ambient	Irritant	6650
ICP-MS-02N-0.1X-1	Antimony ICP-MS Standard	1000 µg/mL in 2-5% HNO ₃ , tr. Tartaric acid	100 mL	Ambient	Irritant	8800
ICP-MS-02N-1	Antimony ICP-MS Standard	10000 µg/mL in 2-5% HNO ₃ , tr. Tartaric acid	100 mL	Ambient	Irritant	14870
ICP-MS-03N-0.01X-1	Arsenic ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-03N-0.1X-1	Arsenic ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-03N-1	Arsenic ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-04N-0.01X-1	Barium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-04N-0.1X-1	Barium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-04N-1	Barium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-05N-0.01X-1	Beryllium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-05N-0.1X-1	Beryllium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-05N-1	Beryllium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-06N-0.01X-1	Bismuth ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-06N-0.1X-1	Bismuth ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-06N-1	Bismuth ICP-MS Standard	10000 µg/mL in 10% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-07W-0.01X-1	Boron ICP-MS Standard	100 µg/mL in Water, tr. NH ₄ OH	100 mL	Ambient	Irritant	6650
ICP-MS-07W-0.1X-1	Boron ICP-MS Standard	1000 µg/mL in Water, tr. NH ₄ OH	100 mL	Ambient	Irritant	8800
ICP-MS-07W-1	Boron ICP-MS Standard	10000 µg/mL in Water, tr. NH ₄ OH	100 mL	Ambient	Irritant	14870
ICP-MS-08N-0.01X-1	Cadmium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-08N-0.1X-1	Cadmium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-08N-1	Cadmium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-09N-0.01X-1	Calcium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-09N-0.1X-1	Calcium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-09N-1	Calcium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-11N-0.01X-1	Cerium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-11N-0.1X-1	Cerium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-11N-1	Cerium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Poison	14870
ICP-MS-12N-0.01X-1	Cesium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-12N-0.1X-1	Cesium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
ICP-MS-12N-1	Cesium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16430
ICP-MS-13N-0.01X-1	Chromium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-13N-0.1X-1	Chromium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-13N-1	Chromium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-14N-0.01X-1	Cobalt ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-14N-0.1X-1	Cobalt ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-14N-1	Cobalt ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-15N-0.01X-1	Copper ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-15N-0.1X-1	Copper ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-15N-1	Copper ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-16N-0.01X-1	Dysprosium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-16N-0.1X-1	Dysprosium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-16N-1	Dysprosium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16430
ICP-MS-17N-0.01X-1	Erbium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-17N-0.1X-1	Erbium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-17N-1	Erbium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	18590
ICP-MS-18N-0.01X-1	Europium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-18N-0.1X-1	Europium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-18N-1	Europium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	18590
ICP-MS-19N-0.01X-1	Gadolinium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-19N-0.1X-1	Gadolinium ICP-MS Standard	1000 µg/mL in 2% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-19N-1	Gadolinium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	25240
ICP-MS-20N-0.01X-1	Gallium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-20N-0.1X-1	ICP-MS Gallium Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-20N-1	Gallium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16430
ICP-MS-21W-0.01X-1	Germanium ICP-MS Standard	100 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	8220
ICP-MS-21W-0.1X-1	Germanium ICP-MS Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	10370
ICP-MS-21W-1	Germanium ICP-MS Standard	10000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	16430
ICP-MS-22H-0.01X-1	Gold ICP-MS Standard	100 µg/mL in 10% HCl	100 mL	Ambient	Irritant	15260
ICP-MS-22H-0.1X-1	Gold ICP-MS Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	17410
ICP-MS-22H-1	Gold ICP-MS Standard	10000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	64560
ICP-MS-23N-0.01X-1	Hafnium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid, tr. HF	100 mL	Ambient	Irritant	11740
ICP-MS-23N-0.1X-1	Hafnium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid, tr. HF	100 mL	Ambient	Irritant	14090
ICP-MS-23N-1	Hafnium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid, tr. HF	100 mL	Ambient	Irritant	29740
ICP-MS-24N-0.01X-1	Holmium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Poison	8220
ICP-MS-24N-0.1X-1	Holmium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-24N-1	Holmium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	18590
ICP-MS-25N-0.01X-1	Indium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-25N-0.1X-1	Indium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-25N-1	Indium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16430
ICP-MS-26H-0.01X-1	Iridium ICP-MS Standard	100 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	15260
ICP-MS-26H-0.1X-1	Iridium ICP-MS Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	17410
ICP-MS-26H-1	Iridium ICP-MS Standard	10000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	64560
ICP-MS-27N-0.01X-1	Iron ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-27N-0.1X-1	Iron ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-27N-1	Iron ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-28N-0.01X-1	Lanthanum ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-28N-0.1X-1	Lanthanum ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-28N-1	Lanthanum ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-29N-0.01X-1	Lead ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
ICP-MS-29N-0.1X-1	Lead ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-29N-1	Lead ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-30N-0.01X-1	Lithium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-30N-0.1X-1	Lithium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-30N-1	Lithium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-31N-0.01X-1	Lutetium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	23670
ICP-MS-31N-0.1X-1	Lutetium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	27000
ICP-MS-31N-1	Lutetium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	69260
ICP-MS-32N-0.01X-1	Magnesium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-32N-0.1X-1	Magnesium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-32N-1	Magnesium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-33N-0.01X-1	Manganese ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-33N-0.1X-1	Manganese ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-33N-1	Manganese ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-34N-0.01X-1	Mercury ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-34N-0.1X-1	Mercury ICP-MS Standard	1000 µg/mL in 10% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-34N-1	Mercury ICP-MS Standard	10000 µg/mL in 10% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-35W-0.01X-1	Molybdenum ICP-MS Standard	100 µg/mL in Water, dilute NH4OH	100 mL	Ambient	Irritant	6650
ICP-MS-35W-0.1X-1	Molybdenum ICP-MS Standard	1000 µg/mL in Water, dilute NH4OH	100 mL	Ambient	Irritant	8800
ICP-MS-35W-1	Molybdenum ICP-MS Standard	10000 µg/mL in Water, dilute NH4OH	100 mL	Ambient	Poison	14870
ICP-MS-36N-0.01X-1	Neodymium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-36N-0.1X-1	Neodymium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-36N-1	Neodymium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16430
ICP-MS-37N-0.01X-1	Nickel ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-37N-0.1X-1	Nickel ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-37N-1	Nickel ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-38W-0.01X-1	Niobium ICP-MS Standard	100 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	6650
ICP-MS-38W-0.1x-1	Niobium ICP-MS Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	8800
ICP-MS-38W-1	Niobium ICP-MS Standard	10000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	14870
ICP-MS-40H-0.01X-1	Palladium ICP-MS Standard	100 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	15260
ICP-MS-40H-0.1X-1	Palladium ICP-MS Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	17410
ICP-MS-40H-1	Palladium ICP-MS Standard	10000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	64560
ICP-MS-41W-0.01X-1	Phosphorous ICP-MS Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	6650
ICP-MS-41W-0.1X-1	Phosphorous ICP-MS Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	8800
ICP-MS-41W-1	Phosphorous ICP-MS Standard	10000 µg/mL in Water	100 mL	Ambient	Irritant	14870
ICP-MS-42H-0.01X-1	Platinum ICP-MS Standard	100 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	15260
ICP-MS-42H-0.1X-1	Platinum ICP-MS Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	17410
ICP-MS-42H-1	Platinum ICP-MS Standard	10000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	64560
ICP-MS-43N-0.01X-1	Potassium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-43N-0.1X-1	Potassium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-43N-1	Potassium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-44N-0.01X-1	Praseodymium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-44N-0.1X-1	Praseodymium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-44N-1	Praseodymium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	26410
ICP-MS-45W-0.01X-1	Rhenium ICP-MS Standard	100 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	10760
ICP-MS-45W-0.1X-1	Rhenium ICP-MS Standard	1000 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	12330
ICP-MS-45W-1	Rhenium ICP-MS Standard	10000 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	48520
ICP-MS-46H-0.01X-1	Rhodium ICP-MS Standard	100 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	43040
ICP-MS-46H-0.1X-1	Rhodium ICP-MS Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	49100
ICP-MS-46H-1	Rhodium ICP-MS Standard	10000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	163940

AccuStandard

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
ICP-MS-47N-0.01X-1	Rubidium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	7040
ICP-MS-47N-0.1X-1	Rubidium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	9390
ICP-MS-47N-1	Rubidium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	18780
ICP-MS-48H-0.01X-1	Ruthenium ICP-MS Standard	100 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Corrosive	15260
ICP-MS-48H-0.1X-1	Ruthenium ICP-MS Standard	1000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	17410
ICP-MS-48H-1	Ruthenium ICP-MS Standard	10000 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	64560
ICP-MS-49N-0.01X-1	Samarium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-49N-0.1X-1	Samarium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-49N-1	Samarium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16430
ICP-MS-50N-0.01X-1	Scandium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	15260
ICP-MS-50N-0.1X-1	Scandium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	17410
ICP-MS-50N-1	Scandium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	64560
ICP-MS-51N-0.01X-1	Selenium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-51N-0.1X-1	Selenium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-51N-1	Selenium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-52W-0.01X-1	Silicon ICP-MS Standard	100 µg/mL in Water, tr HF	100 mL	Ambient	Irritant	6650
ICP-MS-52W-0.1X-1	Silicon ICP-MS Standard	1000 µg/mL in Water, tr HF	100 mL	Ambient	Irritant	8800
ICP-MS-52W-1	Silicon ICP-MS Standard	10000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	14870
ICP-MS-53N-0.01X-1	Silver ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-53N-0.1X-1	Silver ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-53N-1	Silver ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-54N-0.01X-1	Sodium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-54N-0.1X-1	Sodium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-54N-1	Sodium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-55N-0.01X-1	Strontium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-55N-0.1X-1	Strontium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-55N-1	Strontium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-56W-0.01X-1	Sulfur ICP-MS Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	6650
ICP-MS-56W-0.1X-1	Sulfur ICP-MS Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	8800
ICP-MS-56W-1	Sulfur ICP-MS Standard	10000 µg/mL in Water	100 mL	Ambient	Irritant	14870
ICP-MS-57W-0.01X-1	Tantalum ICP-MS Standard	100 µg/mL in Water, tr HF	100 mL	Ambient	Irritant	8220
ICP-MS-57W-0.1x-1	Tantalum ICP-MS Standard	1000 µg/mL in Water , tr HF	100 mL	Ambient	Irritant	10370
ICP-MS-57W-1	Tantalum ICP-MS Standard	10000 µg/mL in Water , tr HF	100 mL	Ambient	Irritant	18590
ICP-MS-58H-0.01X-1	Tellurium ICP-MS Standard	100 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	6650
ICP-MS-58H-0.1X-1	Tellurium ICP-MS Standard	1000 µg/mL in 20% Hydrochloric acid	100 mL	Ambient	Corrosive	8800
ICP-MS-58H-1	Tellurium ICP-MS Standard	10000 µg/mL in 40% Hydrochloric acid	100 mL	Ambient	Corrosive	14870
ICP-MS-59N-0.01X-1	Terbium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-59N-0.1X-1	Terbium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-59N-1	Terbium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	25240
ICP-MS-60N-0.01X-1	Thallium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-60N-0.1X-1	Thallium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-60N-1	Thallium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-61N-0.01X-1	Thorium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-61N-0.1X-1	Thorium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-62N-0.01X-1	Thulium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	11350
ICP-MS-62N-0.1X-1	Thulium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	13690
ICP-MS-62N-1	Thulium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	28560
ICP-MS-63N-0.01X-1	Tin ICP-MS Standard	100 µg/mL in 2-5% Nitric acid, tr. HF	100 mL	Ambient	Irritant	6650
ICP-MS-63N-0.1X-1	Tin ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid, tr. HF	100 mL	Ambient	Irritant	8800
ICP-MS-63N-1	Tin ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid, tr. HF	100 mL	Ambient	Irritant	14870

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
ICP-MS-64W-0.01X-1	Titanium ICP-MS Standard	100 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	6650
ICP-MS-64W-0.1X-1	Titanium ICP-MS Standard	1000 µg/mL in Water, tr. HF	100 mL	Ambient	Irritant	8800
ICP-MS-64W-1	Titanium ICP-MS Standard	10000 µg/mL in Water, tr HF	100 mL	Ambient	Irritant	14870
ICP-MS-65W-0.01X-1	Tungsten ICP-MS Standard	100 µg/mL in Water, tr NH4OH	100 mL	Ambient	Irritant	6650
ICP-MS-65W-0.1X-1	Tungsten ICP-MS Standard	1000 µg/mL in Water, tr NH4OH	100 mL	Ambient	Irritant	8800
ICP-MS-65W-1	Tungsten ICP-MS Standard	10000 µg/mL in Water, tr NH4OH	100 mL	Ambient	Irritant	14870
ICP-MS-66N-0.01X-1	Uranium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-66N-0.1X-1	Uranium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-67N-0.01X-1	Vanadium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-67N-0.1X-1	Vanadium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-67N-1	Vanadium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-68N-0.01X-1	Ytterbium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8220
ICP-MS-68N-0.1X-1	Ytterbium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10370
ICP-MS-68N-1	Ytterbium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	21910
ICP-MS-69N-0.01X-1	Yttrium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-69N-0.1X-1	Yttrium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-69N-1	Yttrium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-70N-0.01X-1	Zinc ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-70N-0.1X-1	Zinc ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-70N-1	Zinc ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-71N-0.01X-1	Zirconium ICP-MS Standard	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
ICP-MS-71N-0.1X-1	Zirconium ICP-MS Standard	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	8800
ICP-MS-71N-1	Zirconium ICP-MS Standard	10000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14870
ICP-MS-BLH-1	ICP-MS Hydrochloric Acid Blank -5% HCl	5% Hydrochloric acid	100 mL	Ambient	Irritant	5870
ICP-MS-BLH-5	ICP-MS Hydrochloric Acid Blank - 5% HCl	5% Hydrochloric acid	500 mL	Ambient	Irritant	8800
ICP-MS-BLN-1	ICP-MS Nitric Acid Blank - 5% HNO3	5% Nitric acid	100 mL	Ambient	Irritant	5870
ICP-MS-BLN-5	ICP-MS Nitric Acid Blank - 5% HNO3	5% Nitric acid	500 mL	Ambient	Irritant	8800
ICP-MS-BLW-1	ICP-MS Water Blank	Water	100 mL	Ambient	None	5870
ICP-MS-BLW-5	ICP-MS Water Blank	Water	500 mL	Ambient	Irritant	8800
ICP-MS-IS-IN-1	ICP-MS Internal Standard-Indium	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	5870
ICP-MS-IS-IN-10X-1	ICP-MS Internal Standard-Indium	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6850
ICP-MS-IS-LI6-10X-1	Lithium 6 Internal Standard Mix	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	44020
ICP-MS-IS-MIX1-1	ICP-MS Internal Standard Mixed	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	13690
ICP-MS-IS-RH-1	ICP-MS Internal Standard-Rhodium	10 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	18590
ICP-MS-IS-RH-10X-1	ICP-MS Internal Standard-Rhodium	100 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	19560
ICP-MS-IS-SC-1	ICP-MS Internal Standard-Scandium	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	10760
ICP-MS-IS-SC-10X-1	ICP-MS Internal Standard-Scandium	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	11740
ICP-MS-IS-TB-1	ICP-MS Internal Standard-Terbium	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	5870
ICP-MS-IS-TB-10X-1	ICP-MS Internal Standard-Terbium	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6850
ICP-MS-IS-Y-1	ICP-MS Internal Standard-Yttrium	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	5870
ICP-MS-IS-Y-10X-1	ICP-MS Internal Standard-Yttrium	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6850

AccuStandard

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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ICP and ICP- MS Multielement Standards

Instrument Check Standards & Screening Standards

ICS-01-1	ICP Instrument Check Standard #1	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	17610
ICS-01-5	ICP Instrument Check Standard #1	Varied Conc in 2-5% Nitric acid	500 mL	Ambient	Irritant	34240
ICS-02-1	ICP Instrument Check Standard #2	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	15060
ICS-02-5	ICP Instrument Check Standard #2	Varied Conc in 2-5% Nitric acid	500 mL	Ambient	Irritant	29350
ICS-03-1	ICP Instrument Check Standard #3	Varied Conc in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	19950
ICS-03-5	ICP Instrument Check Standard #3	Varied Conc in 2-5% Nitric acid, tr HF	500 mL	Ambient	Irritant	39520
ICS-04-1	ICP Instrument Check Standard #4	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	21910
ICS-04-5	ICP Instrument Check Standard #4	Varied Conc in 2-5% Nitric acid	500 mL	Ambient	Irritant	42650
ICS-05-1	ICP Instrument Check Standard #5	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	26220
ICS-05-5	ICP Instrument Check Standard #5	Varied Conc in 2-5% Nitric acid	500 mL	Ambient	Irritant	51060
ICS-06-1	ICP Instrument Check Standard #6	50 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	16820
ICS-06-5	ICP Instrument Check Standard #6	50 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	32870
ICS-07-1	ICP Instrument Check Standard #7	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	17610
ICS-07-5	ICP Instrument Check Standard #7	Varied Conc in 2-5% Nitric acid	500 mL	Ambient	Irritant	34240

Alternate Source line

MES-01-1	ICP multi-element standard solution I	Varied Conc in 1 mol/L HNO ₃	100 mL	Ambient	Corrosive	34430
MES-01-5	ICP multi-element standard solution I	Varied Conc in 1 mol/L HNO ₃	500 mL	Ambient	Corrosive	67100
MES-02-1	ICP multi-element standard solution II	Varied Conc in 1 mol/L HNO ₃	100 mL	Ambient	Irritant	21320
MES-02-5	ICP multi-element standard solution II	Varied Conc in 1 mol/L HNO ₃	500 mL	Ambient	Irritant	41870
MES-03-1	ICP multi-element standard solution III	1000 µg/mL in 1 mol/L HNO ₃	100 mL	Ambient	Irritant	21320
MES-03-5	ICP multi-element standard solution III	1000 µg/mL in 1 mol/L HNO ₃	500 mL	Ambient	Irritant	41870
MES-04-1	ICP multi-element standard solution IV	1000 µg/mL in 1 mol/L HNO ₃	100 mL	Ambient	Irritant	44410
MES-04-5	ICP multi-element standard solution IV	1000 µg/mL in 1 mol/L HNO ₃	500 mL	Ambient	Irritant	133230
MES-05-1	ICP multi-element standard solution V	5% Hydrochloric acid, tr. HNO ₃	100 mL	Ambient	Irritant	39130
MES-05-1-SET	ICP multi-element standard solution V set	N/A	2 x 100 mL	Ambient	Poison	39130
MES-05-5	ICP multi-element standard solution V	5% Hydrochloric acid, tr. HNO ₃	500 mL	Ambient	Irritant	76300
MES-05-5-SET	ICP multi-element standard solution V set	N/A	2 x 500 mL	Ambient	Poison	76300
MES-05-HG-1	Hg ICP standard suppl. to multi-element standard V	5 µg/mL in 5% Nitric acid	100 mL	Ambient	Irritant	6650
MES-05-HG-5	Hg ICP standard suppl. to multi-element standard V	5 µg/mL in 5% Nitric acid	500 mL	Ambient	Irritant	13110
MES-06-1	ICP multi-element standard solution VI	Varied Conc in L HNO ₃ , tr HF	100 mL	Ambient	Irritant	45000
MES-06-1-SET	ICP multi-element standard solution VI set for MS	N/A	2 x 100 mL	Ambient	Poison	45000
MES-06-5	ICP multi-element standard solution VI	Varied Conc in 1 mol/L HNO ₃ , tr HF	500 mL	Ambient	Irritant	88040
MES-06-5-SET	ICP multi-element standard solution VI set for MS	N/A	2 x 500 mL	Ambient	Poison	88040
MES-06-TE-1	Te ICP standard suppl. to multi-element standard VI for MS	10 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	6650
MES-06-TE-5	Te ICP standard suppl. to multi-element standard VI for MS	10 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	13110
MES-07-1	ICP multi-element standard solution VII	100 µg/mL in Water, tr HNO ₃	100 mL	Ambient	Poison	36780
MES-07-5	ICP multi-element standard solution VII	100 µg/mL in Water, tr HNO ₃	500 mL	Ambient	Poison	71800
MES-08-1	ICP multi-element standard solution VIII	100 µg/mL in 1 mol/L HNO ₃	100 mL	Ambient	Irritant	37170
MES-08-1-SET	ICP multi-element standard solution VIII set	N/A	2 x 100 mL	Ambient	Poison	37170

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
MES-08-5	ICP multi-element standard solution VIII	100 µg/mL in 1 mol/L HNO ₃	500 mL	Ambient	Irritant	72580
MES-08-5-SET	ICP multi-element standard solution VIII set	N/A	2 x 500 mL	Ambient	Poison	72580
MES-08-TE-1	Te ICP standard suppl. to multi-element standard VIII	100 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	6650
MES-08-TE-5	Te ICP standard suppl. to multi-element standard VIII	100 µg/mL in 10% Hydrochloric acid	500 mL	Ambient	Irritant	13110
MES-09-1	ICP multi-element standard solution IX	100 µg/mL in 1 mol/L HNO ₃	100 mL	Ambient	Irritant	19950
MES-09-1-SET	ICP multi-element standard solution IX set	N/A	2 x 100 mL	Ambient	Irritant	19950
MES-09-5	ICP multi-element standard solution IX	100 µg/mL in 1 mol/L HNO ₃	500 mL	Ambient	Irritant	38930
MES-09-5-SET	ICP multi-element standard solution IX set	N/A	2 x 500 mL	Ambient	Irritant	38930
MES-09-HG-1	Hg ICP standard suppl. to multi-element standard IX	100 µg/mL in 1 mol/L HNO ₃	100 mL	Ambient	Irritant	6650
MES-09-HG-5	Hg ICP standard suppl. to multi-element standard IX	100 µg/mL in 1 mol/L HNO ₃	500 mL	Ambient	Irritant	13110
MES-10-1	ICP multi-element standard solution X	Varied Conc in 1 mol/L HNO ₃	100 mL	Ambient	Corrosive	39130
MES-10-5	ICP multi-element standard solution X	Varied Conc in 1 mol/L HNO ₃	500 mL	Ambient	Irritant	76300
MES-11-1	ICP multi-element standard solution XI	Varied Conc in 1 mol/L HNO ₃	100 mL	Ambient	Irritant	22300
MES-11-1-SET	ICP multi-element standard solution XI set	N/A	2 x 100 mL	Ambient	Irritant	22300
MES-11-5	ICP multi-element standard solution XI	Varied Conc in 1 mol/L HNO ₃	500 mL	Ambient	Irritant	43430
MES-11-5-SET	ICP multi-element standard solution XI set	N/A	2 x 500 mL	Ambient	Irritant	43430
MES-11-HG-1	Hg ICP standard suppl. to multi-element standard XI	8 µg/mL in 1 mol/L HNO ₃	100 mL	Ambient	Irritant	6650
MES-11-HG-5	Hg ICP standard suppl. to multi-element standard XI	8 µg/mL in 1 mol/L HNO ₃	500 mL	Ambient	Irritant	13110
MES-12-1-SET	ICP multi-element standard solution XII set	N/A	2 x 100 mL	Ambient	Poison	25630
MES-12-5-SET	ICP multi-element standard solution XII set	N/A	2 x 500 mL	Ambient	Poison	49890
MES-12-R1-1	ICP multi-element standard solution XII	1000 µg/mL in 5% Hydrochloric acid, tr HNO ₃	100 mL	Ambient	Irritant	25630
MES-12-R1-5	ICP multi-element standard solution XII	1000 µg/mL in 5% Hydrochloric acid, tr HNO ₃	500 mL	Ambient	Irritant	49890
MES-12-ZR-1	Zr ICP standard suppl. to multi-element standard XII	1000 µg/mL in 5% Hydrochloric acid	100 mL	Ambient	Irritant	8220
MES-12-ZR-5	Zr ICP standard suppl. to multi-element standard XII	1000 µg/mL in 5% Hydrochloric acid	500 mL	Ambient	Irritant	16040
MES-13-1	ICP multi-element standard solution XIII	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	26410
MES-13-1-SET	ICP multi-element standard solution XIII set	N/A	2 x 100 mL	Ambient	Irritant	26410
MES-13-5	ICP multi-element standard solution XIII	Varied Conc in 2-5% Nitric acid	500 mL	Ambient	Irritant	51650
MES-13-5-SET	ICP multi-element standard solution XIII set	N/A	2 x 500 mL	Ambient	Irritant	51650
MES-13-HG-1	Hg ICP standard suppl. to multi-element standard XIII	5 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
MES-13-HG-5	Hg ICP standard suppl. to multi-element standard XIII	5 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
MES-14-1	ICP multi-element standard solution XIV	Varied Conc in 2% Hydrochloric acid	100 mL	Ambient	Irritant	19950
MES-14-5	ICP multi-element standard solution XIV	Varied Conc in 2% Hydrochloric acid	500 mL	Ambient	Irritant	39520
MES-15-1	ICP multi-element standard solution XV	Varied Conc in 2% Nitric acid	100 mL	Ambient	Irritant	14870
MES-15-5	ICP multi-element standard solution XV	Varied Conc in 2% Nitric acid	500 mL	Ambient	Irritant	28950
MES-16-1	ICP multi-element standard solution XVI for MS	100 µg/mL in 2-5% Nitric acid, tr. HF	100 mL	Ambient	Irritant	37170
MES-16-5	ICP multi-element standard solution XVI for MS	100 µg/mL in 2-5% Nitric acid, tr. HF	500 mL	Ambient	Irritant	72390
MES-17-1	ICP multi-element standard solution XVII	100 µg/mL in 15% Hydrochloric acid, tr. HNO ₃	100 mL	Ambient	Poison	19950
MES-17-5	ICP multi-element standard solution XVII	100 µg/mL in 15% Hydrochloric acid, tr. HNO ₃	500 mL	Ambient	Poison	38930
MES-18-R1-1	GF AAS multi-element standard solution XVIII	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	26410
MES-18-R1-5	GF AAS multi-element standard solution XVIII	2-5% Nitric acid	500 mL	Ambient	Irritant	51450
MES-19-1	ICP multi-element standard solution XIX for MS	1 µg/mL in 1% Nitric acid	100 mL	Ambient	Irritant	16820
MES-19-5	ICP multi-element standard solution XIX for MS	1 µg/mL in 1% Nitric acid	500 mL	Ambient	Irritant	32870

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
MES-20-1	ICP multi-element standard solution XX for MS	1 µg/mL in 1% Nitric acid, tr HCl	100 mL	Ambient	Irritant	18590
MES-20-5	ICP multi-element standard solution XX for MS	1 µg/mL in 1% Nitric acid, tr HCl	500 mL	Ambient	Irritant	36190
MES-21-1	ICP multi-element standard solution XXI for MS	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	35210
MES-21-1-SET	ICP multi-element standard solution XXI for MS set	N/A	2 x 100 mL	Ambient	Irritant	35210
MES-21-5	ICP multi-element standard solution XXI for MS	10 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	68470
MES-21-5-SET	ICP multi-element standard solution XXI for MS set	N/A	2 x 500 mL	Ambient	Irritant	68470
MES-21-HG-1	Hg ICP standard suppl. to multi-element standard XXI for MS	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6650
MES-21-HG-5	Hg ICP standard suppl. to multi-element standard XXI for MS	10 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	13110
MES-22-1	ICP multi-element standard solution XXII for MS	2 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	13690
MES-22-5	ICP multi-element standard solution XXII for MS	2 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	26800
MES-23-1	ICP Multi-Element Standard Solution XXIII for MS	1 µg/mL in 1 µg/mL in 5% 2-5% Nitric acid	100 mL	Ambient	Irritant	26410
MES-23-5	ICP Multi-Element Standard Solution XXIII for MS	1 µg/mL in 1 µg/mL in 2-5% Nitric acid	500 mL	Ambient	Irritant	51650
MES-24-1	ICP Multi-Element Standard Solution XXIV	Varied Conc in 1% Nitric acid	100 mL	Ambient	Irritant	26410
MES-24-5	ICP Multi-Element Standard Solution XXIV	1% Nitric acid	500 mL	Ambient	Irritant	51650

MISA Test Group 29 Analysis Calibration Standards

MISA-01-1	Calib. Std #1 Rare Earth Metals	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	24450
MISA-02-1	Calib. Std #2 Precious Metals	100 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	24450
MISA-03-1	Calib. Std #3 Tellurium	100 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	6650
MISA-04-1	Calib. Std #4 Alkaline Earth Elements	100 µg/mL in 10% Nitric acid	100 mL	Ambient	Corrosive	24450
MISA-05-1	Calib. Std #5 Fluoride Soluble Elements	100 µg/mL in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	24450
MISA-06-1	Calib. Std #6 Transition Elements	100 µg/mL in 10% Nitric acid	100 mL	Ambient	Corrosive	24450
MISA-1-SET	Complete Calibration Std Set	N/A	6 x 100 mL	Ambient	Irritant	102710

Quality Control Standards

QCS-01-1	ICP Quality Control Standard #1	100 µg/mL in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	35610
QCS-01-5	ICP Quality Control Standard #1	100 µg/mL in 2-5% Nitric acid, tr HF	500 mL	Ambient	Irritant	69260
QCS-02-1	ICP Quality Control Standard #2	Varied Conc in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	17410
QCS-02-5	ICP Quality Control Standard #2	Varied Conc in 2-5% Nitric acid, tr HF	500 mL	Ambient	Irritant	34040
QCS-02-R1-1	Custom QC Standard #2	100 µg/mL in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	17410
QCS-02-R1-5	Custom QC Standard #2	100 µg/mL in 2-5% Nitric acid, tr HF	500 mL	Ambient	Irritant	34040
QCS-03-1	ICP Quality Control Standard #3	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	26410
QCS-03-5	ICP Quality Control Standard #3	100 µg/mL in 2-5% Nitric acid	500 ML	Ambient	Irritant	51650
QCS-04-1	ICP Multi-Element Standard #1	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	34430
QCS-05-1	ICP Multi-Element Standard #2	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	21320
QCS-06-1	ICP Multi-Element Standard #3	1000 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	21320
QCS-1-SET	ICP Quality Control Standard Set	N/A	3 x 100 mL	Ambient	Irritant	63580
QCS-5-SET	ICP Quality Control Standard Set	N/A	3 x 500 mL	Ambient	Irritant	124230
QCS-ASL-19-1	Quality Control Standard	100 µg/mL in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	34240
QCS-ASL-19-5	Quality Control Standard	100 µg/mL in 2-5% Nitric acid, tr HF	500 mL	Ambient	Irritant	70430
QCS-ASL-21-1	Quality Control Standard	100 µg/mL in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	37170
QCS-ASL-21-5	Quality Control Standard	100 µg/mL in 2-5% Nitric acid, tr HF	500 mL	Ambient	Irritant	72390
QCS-ASL-7-1	Quality Control standard	Varied Conc in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	16630
QCS-ASL-7-5	Quality Control standard	Varied Conc in 2-5% Nitric acid, tr HF	500 mL	Ambient	Irritant	32280

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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ICP-MS Multielement Standards

ICP-MS-CAL1-SET	ICP-MS Calibration Standard Set	N/A	5 x 100 mL	Ambient	Irritant	76300
ICP-MS-CAL1-1	ICP-MS Calibration Standard 1	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	21520
ICP-MS-CAL2-1	ICP-MS Calibration Standard 2	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	35210
ICP-MS-CAL3-1	ICP-MS Calibration Standard 3	10 µg/mL in 10% Hydrochloric acid	100 mL	Ambient	Irritant	15650
ICP-MS-CAL4-1	ICP-MS Calibration Standard 4	10 µg/mL in Water tr HF	100 mL	Ambient	Irritant	18590
ICP-MS-CAL5-1	ICP-MS Calibration Standard 5 - Mercury	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	5870
ICP-MS-INT1-SET	ICP-MS Interference Check Solution Set (A&B)	N/A	2 x 100 mL	Ambient	Irritant	68470
ICP-MS-INTA-1	ICP-MS Interference Check Solution A	Varied Conc in 1% Nitric acid	100 mL	Ambient	Irritant	60650
ICP-MS-INTB-1	ICP-MS Interference Check Solution B	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	18590
ICP-MS-IS-BI-1	ICP-MS Internal Standard - Bismuth	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	5870
ICP-MS-IS-BI-10X-1	ICP-MS Internal Standard - Bismuth	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	6850
ICP-MS-MEMCHK-R1-SET	ICP-MS Memory Check Solution Set (A&B)	N/A	3 x 100 mL	Ambient	Irritant	48910
ICP-MS-MEMCHKA-R1-SET	ICP-MS Memory Check Solution Set (A)	N/A	2 x 100 mL	Ambient	Irritant	42060
ICP-MS-MEMCHKB-R1	ICP-MS Memory Check Solution B	Varied Conc in Water	100 mL	Ambient	Irritant	11740
ICP-MS-QC1-1	ICP-MS Quality Control Sample 1	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	12330
ICP-MS-QC2-1	ICP-MS Quality Control Sample 2	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	33260
ICP-MS-QC3-1	ICP-MS Quality Control Sample 3	10 µg/mL in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	48910
ICP-MS-SPIKE-1-SET	ICP-MS Spiking Solution Set	N/A	2 x 100 mL	Ambient	Irritant	32280
ICP-MS-SPIKE-S-1	ICP-MS Spiking solution for Soil	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	19560
ICP-MS-SPIKE-W-1	ICP-MS Spiking solution for Water	Varied Conc in 2-5% Nitric acid	100 mL	Ambient	Irritant	25430
ICP-MS-TUNSOL1-1	ICP-MS Tuning Solution	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	19560
ICP-MS-TUNSOL2-1	ICP-MS Tuning Solution	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	32280
ICP-MS-200.8-CAL1-1	ICP-MS Calibration Standard 1 for Method 200.8	10 µg/mL in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	23480
ICP-MS-200.8-CAL1R-1	ICP-MS Calibration Standard 1 Revised for Method 200.8	Varied Conc in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	23480
ICP-MS-200.8-CAL2-1	ICP-MS Calibration Standard 2 for Method 200.8	10 µg/mL in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	14670
ICP-MS-200.8-CAL3-1	ICP-MS Calibration Standard 3 for Method 200.8	5 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	5870
ICP-MS-200.8-IS-1	ICP-MS Internal Standard for Method 200.8	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	26410
ICP-MS-200.8-IS2-1	ICP-MS Internal Standard for Method 200.8	100 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	14670
ICP-MS-200.8-TUN-1	ICP-MS Tuning solution for Method 200.8	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	13690
ICP-MS-6020-CAL-1	ICP-MS Calibration Standard for Method 6020	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	24450
ICP-MS-6020-CAL-R-1	Method 6020A Calibration Standard	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	34240
ICP-MS-6020-INT1-1	ICP-MS Interference Check Standard 1 for Method 6020	Varied Conc in 2-5% Nitric acid	100 ML	Ambient	Irritant	60650
ICP-MS-6020-INT2-1	ICP-MS Int. Check Std 2 for Method 6020	Varied Conc in 2-5% Nitric acid, tr HF	100 mL	Ambient	Irritant	14670
ICP-MS-6020-TUN-1	ICP-MS Tuning Solution for Method 6020	10 µg/mL in 2-5% Nitric acid	100 mL	Ambient	Irritant	13690

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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Wet Chemicals

WC-ALK-10X-1	Alkalinity Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	5980
WC-BOD-10ML	Biological Oxygen Demand Standard	10000 µg/mL in Water	10 mL	Ambient	Irritant	5980
WC-CN-10X-1	Cyanide Standard	1000 µg/mL in 2% Sodium hydroxide	100 mL	Refrig (0-5° C)	Corrosive	10760
WC-CN-10X-5	Cyanide Standard	1000 µg/mL in 2% Sodium hydroxide	500 mL	Refrig (0-5° C)	Corrosive	16740
WC-CN-1X-1	Cyanide Standard	100 µg/mL in 2% Sodium hydroxide	100 mL	Refrig (0-5° C)	Corrosive	3590
WC-CN-1X-5	Cyanide Standard	100 µg/mL in 2% Sodium hydroxide	500 mL	Refrig (0-5° C)	Corrosive	13150
WC-COD-5X-10ML	Chemical Oxygen Demand Standard	500 µg/mL in Water	10 mL	Refrig (0-5° C)	Irritant	5980
WC-COND-10X-1	Conductivity Standard	1000 µmho in Water	100 mL	Ambient	Irritant	5980
WC-HARD-10X-1	Hardness Standard	1000 µg/mL in Water, tr Nitric acid	100 mL	Ambient	Irritant	10760
WC-HEX-10X-1	Hexavalent Chromium (Cr6+) Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
WC-MBAS-R1-10X-1	Methylene Blue Activated Substance Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	8370
WC-OILG-10X-1	Oil and Grease Standard	1000 µg/mL in Propanol	100 mL	Ambient	Highly Flammable	10760
WC-PH-10-1	pH Std-Inorganic Wet Chemical	10 pH in Water in Water	100 mL	Ambient	Irritant	5980
WC-PH-4-1	pH Std-Inorganic Wet Chemical	4 pH in Water in Water	100 mL	Ambient	Irritant	5980
WC-PH-7-1	pH Std-Inorganic Wet Chemical	7 pH in Water in Water	100 mL	Ambient	Irritant	5980
WC-PHEN-10X-1	Phenol Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
WC-SIO2-10X-1	Silicon dioxide Standard	1000 µg/mL in Water, tr HF	100 mL	Ambient	Irritant	10760
WC-SOL	Solids Standard	2000 µg/mL in N/A	1 unit	Ambient	Irritant	5980
WC-TKN-10X-1	Total Kjeldahl Nitrogen Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
WC-TOC-10X-1	Total Organic Carbon Standard	1000 µg/mL in Water, tr H2SO4	100 mL	Ambient	Irritant	5980
WC-TON-10X-1	Total Organic Nitrogen Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
WC-TOX-10X-1	TOX Standard	1000 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5980
WC-TOX-10X-PAK	TOX Standard	1000 µg/mL in Methanol	5 x 1 mL	Ambient	Highly Flammable	23910
WC-TRC-10X-10ML	Total Residual Chlorine Standard	1000 µg/mL in Water	10 mL	Ambient	Irritant	8370
WC-TURB-4X-1	Non-Ratio Turbidity Standard	400 NTU in Water	100 mL	Ambient	Irritant	10760

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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Ion Chromatography

IC-ACET-10X-1	Acetate - Organic Acid Salt Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-ACET-10X-5	Acetate - Organic Acid Salt Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-ACET-1X-1	Acetate - Organic Acid Salt Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-ACET-1X-5	Acetate - Organic Acid Salt Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-NH4-10X-1	Ammonium - Cation Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-NH4-10X-5	Ammonium - Cation Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-NH4-1X-1	Ammonium - Cation Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-NH4-1X-5	Ammonium - Cation Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-NH4-2X-1	Ammonium - Cation Standard	200 µg/mL in Water	100 mL	Ambient	Irritant	5980
IC-NH4-2X-5	Ammonium - Cation Standard	200 µg/mL in Water	500 mL	Ambient	Irritant	14350
IC-NH4-N-10X-1	Ammonium as Nitrogen - Cation Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-NH4-N-10X-5	Ammonium as Nitrogen - Cation Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-NH4-N-1X-1	Ammonium as Nitrogen - Cation Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-NH4-N-1X-5	Ammonium as Nitrogen - Cation Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-BA-10X-1	Barium - Cation Standard	1000 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	10760
IC-BA-10X-5	Barium - Cation Standard	1000 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	16740
IC-BA-1X-1	Barium - Cation Standard	100 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	3590
IC-BA-1X-5	Barium - Cation Standard	100 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	13150
IC-BA-2X-1	Barium - Cation Standard	200 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	5980
IC-BA-2X-5	Barium - Cation Standard	200 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	14350
IC-BROM-10X-1	Bromate - Organic Acid Salt Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-BROM-10X-5	Bromate - Organic Acid Salt Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-BR-10X-1	Bromide - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-BR-10X-5	Bromide - Anion Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-BR-1X-1	Bromide - Anion Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-BR-1X-5	Bromide - Anion Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-BR-2X-1	Bromide - Anion Standard	200 µg/mL in Water	100 mL	Ambient	Irritant	5980
IC-BR-2X-5	Bromide - Anion Standard	200 µg/mL in Water	500 mL	Ambient	Irritant	14350
IC-CA-10X-1	Calcium - Cation Standard	1000 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	10760
IC-CA-10X-5	Calcium - Cation Standard	1000 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	16740
IC-CA-1X-1	Calcium - Cation Standard	100 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	3590
IC-CA-1X-5	Calcium - Cation Standard	100 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	13150
IC-CA-2X-1	Calcium - Cation Standard	200 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	5980
IC-CA-2X-5	Calcium - Cation Standard	200 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	14350
IC-PER-10X-1	California NELAC Perchlorate Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	13150
IC-CHLR-10X-1	Chlorate - Organic Acid Salt Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-CHLR-10X-5	Chlorate - Organic Acid Salt Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-CHLR-1X-1	Chlorate - Organic Acid Salt Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-CHLR-1X-5	Chlorate - Organic Acid Salt Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-CL-10X-1	Chloride - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-CL-10X-5	Chloride - Anion Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-CL-1X-1	Chloride - Anion Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-CL-1X-5	Chloride - Anion Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-CL-2X-1	Chloride - Anion Standard	200 µg/mL in Water	100 mL	Ambient	Irritant	5980
IC-CL-2X-5	Chloride - Anion Standard	200 µg/mL in Water	500 mL	Ambient	Irritant	14350
IC-CHRM-10X-1	Chromate - Organic Acid Salt Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-CHRM-10X-5	Chromate - Organic Acid Salt Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-CHRM-1X-1	Chromate - Organic Acid Salt Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-CHRM-1X-5	Chromate - Organic Acid Salt Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150

AccuStandard

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
IC-CITR-10X-1	Citrate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-F-10X-1	Fluoride - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-F-10X-5	Fluoride - Anion Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-F-1X-1	Fluoride - Anion Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-F-1X-5	Fluoride - Anion Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-F-2X-1	Fluoride - Anion Standard	200 µg/mL in Water	100 mL	Ambient	Irritant	5980
IC-F-2X-5	Fluoride - Anion Standard	200 µg/mL in Water	500 mL	Ambient	Irritant	14350
IC-FORM-10X-1	Formate - Organic Acid Salt Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-FORM-10X-5	Formate - Organic Acid Salt Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-FORM-1X-1	Formate - Organic Acid Salt Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-FORM-1X-5	Formate - Organic Acid Salt Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-GLYC-10X-1	Glycolate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-GLYC-10X-5	Glycolate - Anion Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	10760
IC-I-10X-1	Iodide Std-Inorganic Wet Chemical	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-LACT-10X-1	Lactate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-LI-10X-1	Lithium - Cation Standard	1000 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	10760
IC-LI-10X-5	Lithium - Cation Standard	1000 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	16740
IC-LI-1X-1	Lithium - Cation Standard	100 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	3590
IC-LI-1X-5	Lithium - Cation Standard	100 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	13150
IC-LI-2X-1	Lithium - Cation Standard	200 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	5980
IC-LI-2X-5	Lithium - Cation Standard	200 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	14350
IC-MG-10X-1	Magnesium - Cation Standard	1000 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	10760
IC-MG-10X-5	Magnesium - Cation Standard	1000 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	16740
IC-MG-1X-1	Magnesium - Cation Standard	100 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	3590
IC-MG-1X-5	Magnesium - Cation Standard	100 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	13150
IC-MG-2X-1	Magnesium - Cation Standard	200 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	5980
IC-MG-2X-5	Magnesium - Cation Standard	200 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	14350
IC-MALA-10X-1	Malate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-MALE-10X-1	Maleate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-NO3-10X-1	Nitrate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-NO3-10X-5	Nitrate - Anion Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-NO3-1X-1	Nitrate - Anion Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-NO3-1X-5	Nitrate - Anion Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-NO3-2X-1	Nitrate - Anion Standard	200 µg/mL in Water	100 mL	Ambient	Irritant	5980
IC-NO3-2X-5	Nitrate - Anion Standard	200 µg/mL in Water	500 mL	Ambient	Irritant	14350
IC-NO3-N-10X-1	Nitrate as Nitrogen - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-NO3-N-10X-5	Nitrate as Nitrogen - Anion Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-NO3-N-1X-1	Nitrate as Nitrogen - Anion Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-NO3-N-1X-5	Nitrate as Nitrogen - Anion Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-NO2-0.1X-1	Nitrite - Anion Standard	10 µg/mL in Water	100 mL	Refrig (0-5° C)	Irritant	3590
IC-NO2-10X-1	Nitrite - Anion Standard	1000 µg/mL in Water	100 mL	Refrig (0-5° C)	Irritant	10760
IC-NO2-10X-5	Nitrite - Anion Standard	1000 µg/mL in Water	500 mL	Refrig (0-5° C)	Irritant	16740
IC-NO2-1X-1	Nitrite - Anion Standard	100 µg/mL in Water	100 mL	Refrig (0-5° C)	Irritant	3590
IC-NO2-1X-5	Nitrite - Anion Standard	100 µg/mL in Water	500 mL	Refrig (0-5° C)	Irritant	13150
IC-NO2-2X-1	Nitrite - Anion Standard	200 µg/mL in Water	100 mL	Refrig (0-5° C)	Irritant	5980
IC-NO2-2X-5	Nitrite - Anion Standard	200 µg/mL in Water	500 mL	Refrig (0-5° C)	Irritant	14350
IC-NO2-N-10X-1	Nitrite as Nitrogen - Anion Standard	1000 µg/mL in Water	100 mL	Refrig (0-5° C)	Irritant	10760
IC-NO2-N-10X-5	Nitrite as Nitrogen - Anion Standard	1000 µg/mL in Water	500 mL	Refrig (0-5° C)	Irritant	16740
IC-NO2-N-1X-1	Nitrite as Nitrogen - Anion Standard	100 µg/mL in Water	100 mL	Refrig (0-5° C)	Irritant	3590
IC-NO2-N-1X-5	Nitrite as Nitrogen - Anion Standard	100 µg/mL in Water	500 mL	Refrig (0-5° C)	Irritant	13150

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
IC-OXAL-10X-1	Oxalate - Organic Acid Salt Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-OXAL-10X-5	Oxalate - Organic Acid Salt Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-OXAL-1X-1	Oxalate - Organic Acid Salt Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-OXAL-1X-5	Oxalate - Organic Acid Salt Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-PO4-10X-1	Phosphate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-PO4-10X-5	Phosphate - Anion Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-PO4-1X-1	Phosphate - Anion Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-PO4-1X-5	Phosphate - Anion Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-PO4-2X-1	Phosphate - Anion Standard	200 µg/mL in Water	100 mL	Ambient	Irritant	5980
IC-PO4-2X-5	Phosphate - Anion Standard	200 µg/mL in Water	500 mL	Ambient	Irritant	14350
IC-PO4-P-10X-1	Phosphate as Phosphorus - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-PO4-P-10X-5	Phosphate as Phosphorus - Anion Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-PO4-P-1X-1	Phosphate as Phosphorus - Anion Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-PO4-P-1X-5	Phosphate as Phosphorus - Anion Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-PHTH-10X-1	Phthalate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Poison	10760
IC-K-10X-1	Potassium - Cation Standard	1000 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	10760
IC-K-10X-5	Potassium - Cation Standard	1000 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	16740
IC-K-1X-1	Potassium - Cation Standard	100 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	3590
IC-K-1X-5	Potassium - Cation Standard	100 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	13150
IC-K-2X-1	Potassium - Cation Standard	200 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	5980
IC-K-2X-5	Potassium - Cation Standard	200 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	14350
IC-PROP-10X-1	Propionate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-NA-10X-1	Sodium - Cation Standard	1000 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	10760
IC-NA-10X-5	Sodium - Cation Standard	1000 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	16740
IC-NA-1X-1	Sodium - Cation Standard	100 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	3590
IC-NA-1X-5	Sodium - Cation Standard	100 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	13150
IC-NA-2X-1	Sodium - Cation Standard	200 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	5980
IC-NA-2X-5	Sodium - Cation Standard	200 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	14350
IC-ELU-01-0.5	Sodium bicarbonate	.5 M in Water	50 mL	Ambient	Irritant	10760
IC-ELU-01-0.5-PAK	Sodium bicarbonate	.5 M in Water	5 x 50 mL	Ambient	Irritant	57390
IC-ELU-01-1	Sodium bicarbonate	.5 M in Water	100 mL	Ambient	Irritant	14350
IC-ELU-01-1-PAK	Sodium bicarbonate	.5 M in Water	5 x 100 mL	Ambient	Irritant	76520
IC-ELU-03-0.5	Sodium bicarbonate & Sodium carbonate	Varied Conc in Water	50 mL	Ambient	Irritant	5980
IC-ELU-03-0.5-PAK	Sodium bicarbonate & Sodium carbonate	Varied Conc in Water	5 x 50 mL	Ambient	Irritant	31880
IC-ELU-03-1	Sodium bicarbonate & Sodium carbonate	Varied Conc in Water	100 mL	Ambient	Irritant	7170
IC-ELU-03-1-PAK	Sodium bicarbonate & Sodium carbonate	Varied Conc in Water	5 x 100 mL	Ambient	Irritant	38260
IC-ELU-02-0.5	Sodium carbonate	.5 M in Water	50 mL	Ambient	Irritant	10760
IC-ELU-02-0.5-PAK	Sodium carbonate	.5 M in Water	5 x 50 mL	Ambient	Irritant	57390
IC-ELU-02-1	Sodium carbonate	.5 M in Water	100 mL	Ambient	Irritant	14350
IC-ELU-02-1-PAK	Sodium carbonate	.5 M in Water	5 x 100 mL	Ambient	Irritant	76520
IC-SR-10X-1	Strontium - Cation Standard	1000 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	10760
IC-SR-10X-5	Strontium - Cation Standard	1000 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	16740
IC-SR-1X-1	Strontium - Cation Standard	100 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	3590
IC-SR-1X-5	Strontium - Cation Standard	100 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	13150
IC-SR-2X-1	Strontium - Cation Standard	200 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	5980
IC-SR-2X-5	Strontium - Cation Standard	200 µg/mL in Water, tr. HNO3	500 mL	Ambient	Irritant	14350
IC-SUCC-10X-1	Succinate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-SO4-10X-1	Sulfate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-SO4-10X-5	Sulfate - Anion Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-SO4-1X-1	Sulfate - Anion Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590

AccuStandard

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
IC-SO4-1X-5	Sulfate - Anion Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-SO4-2X-1	Sulfate - Anion Standard	200 µg/mL in Water	100 mL	Ambient	Irritant	5980
IC-SO4-2X-5	Sulfate - Anion Standard	200 µg/mL in Water	500 mL	Ambient	Irritant	14350
IC-SO4-5-10X-1	Sulfate as Sulfur - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760
IC-SO4-5-10X-5	Sulfate as Sulfur - Anion Standard	1000 µg/mL in Water	500 mL	Ambient	Irritant	16740
IC-SO4-5-1X-1	Sulfate as Sulfur - Anion Standard	100 µg/mL in Water	100 mL	Ambient	Irritant	3590
IC-SO4-5-1X-5	Sulfate as Sulfur - Anion Standard	100 µg/mL in Water	500 mL	Ambient	Irritant	13150
IC-TART-10X-1	Tartrate - Anion Standard	1000 µg/mL in Water	100 mL	Ambient	Irritant	10760

Ion Chromatography Mixes

IC-AN-10X-1-SET	Anion Kit	N/A	7 x 100 mL	Ambient	Irritant	56190
IC-AN-10X-5-SET	Anion Kit	N/A	7 x 500 mL	Ambient	Irritant	87280
IC-AN-1X-1-SET	Anion Kit	N/A	7 x 100 mL	Ambient	Irritant	17930
IC-AN-1X-5-SET	Anion Kit	N/A	7 x 500 mL	Ambient	Irritant	68150
IC-AN-2X-1-SET	Anion Kit	N/A	7 x 100 mL	Ambient	Irritant	31080
IC-AN-2X-5-SET	Anion Kit	N/A	7 x 500 mL	Ambient	Irritant	75320
IC-AN-R-10X-1-SET	Anion Kit - Revision	N/A	7 x 100 mL	Ambient	Poison	56190
IC-AN-R-10X-5-SET	Anion Kit - Revision	N/A	7 x 500 mL	Ambient	Poison	87280
IC-CAT-10X-1-SET	Cation Kit	N/A	8 x 100 mL	Ambient	Irritant	56190
IC-CAT-10X-5-SET	Cation Kit	N/A	8 x 500 mL	Ambient	Irritant	87280
IC-CAT-1X-1-SET	Cation Kit	N/A	8 x 100 mL	Ambient	Irritant	17930
IC-CAT-1X-5-SET	Cation Kit	N/A	8 x 500 mL	Ambient	Irritant	68150
IC-CAT-2X-1-SET	Cation Kit	N/A	8 x 100 mL	Ambient	Irritant	31080
IC-CAT-2X-5-SET	Cation Kit	N/A	8 x 500 mL	Ambient	Irritant	75320
IC-MAN-01-1	Multi-Component Anion Mix 1	Varied Conc in Water	100 mL	Ambient	Irritant	23910
IC-MAN-02-1	Multi-Component Anion Mix 2	Varied Conc in Water	100 mL	Ambient	Irritant	27500
IC-MAN-03-1	Multi-Component Anion Mix 3	100 µg/mL in Water	100 mL	Ambient	Irritant	17930
IC-MAN-04-1	Multi-Component Anion Mix 4	100 µg/mL in Water	100 mL	Ambient	Irritant	27500
IC-MAN-05-R1-1	Multi-Component Anion Mix 5	Varied Conc in Water	100 mL	Ambient	Irritant	20320
IC-MAN-06-R1-1	Multi-Component Anion Mix 6	Varied Conc in Water	100 mL	Ambient	Irritant	20320
IC-MAN-07-R1-1	Multi-Component Anion Mix 7	Varied Conc in Water	100 mL	Ambient	Irritant	20320
IC-MAN-08-R1-1	Multi-Component Anion Mix 8	Varied Conc in Water	100 mL	Ambient	Irritant	20320
IC-MAN-09-R1-1	Multi-Component Anion Mix 9	Varied Conc in Water	100 mL	Ambient	Irritant	20320
IC-MAN-10-R1-1	Multi-Component Anion Mix 10	Varied Conc in Water	100 mL	Ambient	Irritant	20320
IC-MAN-11-1	Multi-Component Anion Mix 11	1000 µg/mL in Water	100 mL	Ambient	Irritant	41840
IC-MAN-12-1	Multi-Component Anion Mix 12	15 µg/mL in Water	100 mL	Ambient	Poison	23910
IC-MAN-13-1	Multi-Component Anion Mix 13	Varied Conc in Water	100 mL	Ambient	Irritant	17930
IC-MAN-14-R2-1	Ion Chromatography Anion Mix 14	Varied Conc in Water	100 mL	Ambient	Irritant	23910
IC-MAN-14-R2-1-1	IC-MAN-14-R2-1-1	Varied Conc in Water	100 mL	Ambient	Irritant	23910
IC-MAN-14-R3-1	Ion Chromatography Anion Mix 14	Varied Conc in Water	100 mL	Ambient	Irritant	23910
IC-MAN-15-R2-1	SDWA NPDWR anions	100 µg/mL in Water	100 mL	Ambient	Irritant	16740
IC-MAN-15-R2-SET	SDWA NPDWR Anions	N/A	2 x 100 mL	Ambient	Poison	19130
IC-MAN-16-R1-1	Multi-Component Anion Mix 16	Varied Conc in Water	100 mL	Ambient	Poison	23910
IC-MAN-17-R1-1	Multi-Component Anion Mix 17	Varied Conc in Water	100 mL	Ambient	Irritant	20320
IC-MAN-18-R1-1	Multi-Component Anion Mix 18	100 µg/mL in 100 µg/mL in Water	100 mL	Ambient	Irritant	23910
IC-MCA-01-1	Multi-Component Cation Mix 1	Varied Conc in Water, tr. HNO3	100 mL	Ambient	Irritant	35870
IC-MCA-02-1	Multi-Component Cation Mix 2	100 µg/mL in Water, tr. HNO3	100 mL	Ambient	Irritant	29890
IC-MCA-03-1	Multi-Component Cation Mix 3	Varied Conc in Water, tr. HNO3	100 mL	Ambient	Irritant	23910
IC-MCA-04-1	Multi-Component Cation Mix 4	Varied Conc in Water, tr. HNO3	100 mL	Ambient	Irritant	23910
IC-MCA-05-1	Multi-Component Cation Mix 5	Varied Conc in Water, tr. HNO3	100 mL	Ambient	Irritant	23910
IC-MCA-06-1	Multi-Component Cation Mix 6	Varied Conc in Water, tr. HNO3	100 mL	Ambient	Irritant	23910

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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Standards as per ASTM

ASTM-D16-BENZ-SET	Analysis of Benzene with Calibration and Blank	N/A	2 X 1 ML	Ambient		20720
ASTM-FUEL-QCS-01-PAK	CARB Low Sulfur RFG QC Sample	N/A	5 x 15 mL	Refrig (0-5° C)	Highly Flammable	23910
ASTM-P-131-01	Cloud Point, Approx. Value (+5 °C)	N/A	250 mL	Ambient	Flammable	39450
ASTM-P-131-03	Cloud Point, Approx. Value (-10 °C)	N/A	250 mL	Ambient	Flammable	39450
ASTM-P-131-04	Cloud Point, Approx. Value (-15 °C)	N/A	250 mL	Ambient	Flammable	39450
ASTM-P-131-02	Cloud Point, Approx. Value (-2 °C)	N/A	250 mL	Ambient	Flammable	39450
ASTM-P-131-05	Cloud Point, Approx. Value (-20 °C)	N/A	250 mL	Ambient	Flammable	39450
ASTM-P-133-03	COC D-92 - Nominal Flash Point (138 °C)	N/A	250 mL	Ambient	Irritant	46630
ASTM-P-132-03	COC D-92 - Nominal Flash Point (200 °C)	N/A	250 mL	Ambient	Flammable	39450
ASTM-P-132-04	COC D-92 - Nominal Flash Point (230 °C)	N/A	250 mL	Ambient	Irritant	39450
ASTM-P-126-01	Group 1,2 - Synthetic Distillation Standard	N/A	500 mL	Ambient	Flammable	57390
ASTM-P-126-SET	Group 1,2 - Synthetic Distillation Standard	N/A	2 x 500 mL	Ambient		104010
ASTM-P-127-01	Group 4 - Distillation Standard	N/A	0.25 L	Ambient	Flammable	57390
ASTM-P-127-02	Group 4 - Distillation Standard	N/A	0.50 L	Ambient	Flammable	104010
ASTM-P-129-02	Nominal Freezing Point (-45 °C)	N/A	250 mL	Ambient	Highly Flammable	39450
ASTM-P-129-01	Nominal Freezing Point (-50 °C)	N/A	250 mL	Ambient	Highly Flammable	39450
ASTM-P-0082-R1	O-PONA Paraffin Standard	Hexane Heptane 50:50	1 mL	Ambient	Flammable	6480
ASTM-P-0082-R1-PAK	O-PONA Paraffin Standard	3.0 wt% in Hexane:Heptane(1:1)	5 x 1 mL	Ambient	Flammable	39850
ASTM-P-0033-R1	PIANO Aromatics Mix	Varied Conc by %w/w	500 µL	Ambient	Flammable	62770
ASTM-P-0033-FAP	PIANO Aromatics Mix With Full Analytical Package	N/A	100 µL	Ambient	Highly Flammable	96840
ASTM-P-0032-FAP	PIANO Isoparaffins Mix With Full Analytical Package	N/A	100 µL	Ambient	Highly Flammable	96840
ASTM-P-0030-FAP	PIANO Mix With Full Analytical Package	N/A	100 µL	Ambient	Highly Flammable	251070
ASTM-P-0034-FAP	PIANO Naphthenes Mix With Full Analytical Package	Varied Conc by %w/w	100 µL	Ambient	Highly Flammable	96840
ASTM-P-0035-FAP	PIANO Olefins Mix With Full Analytical Package	Varied Conc by %w/w	100 µL	Ambient	Highly Flammable	96840
ASTM-P-0031-FAP	PIANO Paraffins Mix With Full Analytical Package	Varied Conc by %w/w	100 µL	Ambient	Highly Flammable	96840
ASTM-P-133-02	PMCC D-93 - Nominal Flash Point (134 °C)	N/A	250 mL	Ambient	Harmful	46630
ASTM-P-132-01	PMCC D-93 - Nominal Flash Point (60 °C)	N/A	250 mL	Ambient	Flammable	39450
ASTM-P-133-01	PMCC D-93 - Nominal Flash Point (65 °C)	N/A	250 mL	Ambient	Irritant	62770
ASTM-P-132-02	PMCC D-93 - Nominal Flash Point (93 °C)	N/A	250 mL	Ambient	Irritant	39450
ASTM-P-0081	Proposed O-PONA Olefin Mixture	Hexane Heptane 50:50	1 mL	Ambient	Flammable	11660
ASTM-P-0081-PAK	Proposed O-PONA Olefin Mixture	Hexane Heptane 50:50	5 x 1 mL	Ambient	Flammable	71730
ASTM-P-0082	Proposed O-PONA Paraffin Mixture	Varied Conc in Heptane Hexane 50:50	1 mL	Ambient	Flammable	6480
ASTM-P-0082-PAK	Proposed O-PONA Paraffin Mixture		5 x 1 mL	Ambient	Flammable	39850
ASTM-P-0080	Proposed O-PONA System Validation Mixture		1 mL	Ambient	Flammable	34970
ASTM-P-0080-PAK	Proposed O-PONA System Validation Mixture		5 x 1 mL	Ambient	Flammable	215200
ASTM-P-134-PAK	Pure Aniline	N/A	5 x 15 mL	Ambient	Poison	10760
ASTM-E1387	Resolution Check Mix for Fire Debris Analysis	2.0 mg/mL in Dichloromethane	1 mL	Ambient	Harmful	7770
ASTM-E1387-PAK	Resolution Check Mix for Fire Debris Analysis	2.0 mg/mL in Dichloromethane	5 x 1 mL	Ambient	Harmful	38260
ASTM-P-0050	Stock Sim Dis Paraffin Solution	Varied conc. by weight	5 mL	Ambient	Flammable	22020
ASTM-P-133-04	TCC D-56 - Nominal Flash Point (67 °C)	N/A	250 mL	Ambient	Flammable	62770
ASTM-E1618	Test Mix for Fire Debris Analysis	0.05% v/v (0.50 µl/ml) in Methylene chloride	1 mL	Ambient	Harmful	9070
ASTM-E1618-PAK	Test Mix for Fire Debris Analysis	0.05% v/v (0.50 µl/ml) in Methylene chloride	5 x 1 mL	Ambient	Harmful	44630
ASTM-P-125-01-VAP	V / L Temp - 36.1°C (96.9 °F)	N/A	5 x 20 mL	Ambient	Highly Flammable	16140
ASTM-P-125-02-VAP	V / L Temp - 68.7°C (155.7°F)	N/A	5 x 20 mL	Ambient		16140
ASTM-P-124-05-VAP	Vapor Pressure - 22.5kPa (3.26 psi)	N/A	10 x 10 mL	Ambient	Highly Flammable	17930
ASTM-P-124-04-VAP	Vapor Pressure - 46.7kPa (6.77 psi)	N/A	10 x 10 mL	Ambient	Highly Flammable	44830
ASTM-P-124-03-VAP	Vapor Pressure - 51.1kPa (7.41 psi)	N/A	10 x 10 mL	Ambient	Highly Flammable	30490
ASTM-P-124-02-VAP	Vapor Pressure - 68.0kPa (9.86 psi)	N/A	10 x 10 mL	Ambient	Highly Flammable	32280
ASTM-P-124-01-VAP	Vapor Pressure - 68.3kPa (9.91 psi)	N/A	10 x 10 mL	Ambient	Highly Flammable	23310
ASTM-P-124-06-VAP	Vapor Pressure - 7.1kPa (1.03 psi)	N/A	10 x 10 mL	Ambient	Highly Flammable	17930
ASTM-P-128-05	Viscosity @ 40 °C (180 Cst)	N/A	500 mL	Ambient	Irritant	21520
ASTM-P-128-03	Viscosity @ 40 °C (19 Cst)	N/A	500 mL	Ambient	Irritant	21520
ASTM-P-128-01	Viscosity @ 40 °C (4 Cst)	N/A	500 mL	Ambient	Irritant	21520
ASTM-P-128-06	Viscosity @ 40 °C (520 Cst)	N/A	500 mL	Ambient	Irritant	21520
ASTM-P-128-04	Viscosity @ 40 °C (61 Cst)	N/A	500 mL	Ambient	Irritant	21520
ASTM-P-128-02	Viscosity @ 40 °C (7 Cst)	N/A	500 mL	Ambient	Irritant	21520

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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Sulfur Standards

Sulfur Biofuel

BF-5453-B100-100X	Sulfur in 100% Biodiesel (B100)	0.01% w/w in Biodiesel 100	100 mL	Ambient	Irritant	19430
BF-5453-B100-10X-SET	Sulfur in 100% Biodiesel (B100) w/ Blank	N/A	2 x 100 mL	Ambient	Irritant	23910
BF-5453-B100-15X-SET	Sulfur in 100% Biodiesel (B100) w/ Blank	N/A	2 x 100 mL	Ambient	Irritant	23910
BF-5453-B100-200X	Sulfur in 100% Biodiesel (B100)	0.02% w/w in Biodiesel 100	100 mL	Ambient	Irritant	19430
BF-5453-B100-30X	Sulfur in 100% Biodiesel (B100)	0.003% w/w in Biodiesel 100	100 mL	Ambient	Irritant	19430
BF-5453-B100-500X	Sulfur in 100% Biodiesel (B100)	0.05% w/w in Biodiesel 100	100 mL	Ambient	Irritant	19430
BF-5453-B100-50X	Sulfur in 100% Biodiesel (B100)	0.005% w/w in Biodiesel 100	100 mL	Ambient	Irritant	19430
BF-5453-B100-5X-SET	Sulfur in 100% Biodiesel (B100) w/ Blank	N/A	2 x 100 mL	Ambient	Irritant	23910
BF-5453-B100-75X	Sulfur in 100% Biodiesel (B100)	0.0075% w/w in Biodiesel 100	100 mL	Ambient	Irritant	19430
BF-5453-B100-BL	Sulfur in 100% Biodiesel (B100) Blank	Biodiesel 100	100 mL	Ambient	Irritant	19430
BF-5453-B20-100X	Sulfur in 20% Biodiesel (B20)	0.01% w/w in Biodiesel 20	100 mL	Ambient	Irritant	19430
BF-5453-B20-10X-SET	Sulfur in 20% Biodiesel (B20) w/ Blank	N/A	2 x 100 mL	Ambient	Irritant	23910
BF-5453-B20-15X-SET	Sulfur in 20% Biodiesel (B20) w/ Blank	N/A	2 x 100 mL	Ambient	Irritant	23910
BF-5453-B20-200X	Sulfur in 20% Biodiesel (B20)	0.02% w/w in Biodiesel 20	100 mL	Ambient	Irritant	19430
BF-5453-B20-30X	Sulfur in 20% Biodiesel (B20)	0.003% w/w in Biodiesel 20	100 mL	Ambient	Irritant	19430
BF-5453-B20-500X	Sulfur in 20% Biodiesel (B20)	0.05% w/w in Biodiesel 20	100 mL	Ambient	Irritant	19430
BF-5453-B20-50X	Sulfur in 20% Biodiesel (B20)	0.005% w/w in Biodiesel 20	100 mL	Ambient	Irritant	19430
BF-5453-B20-5X-SET	Sulfur in 20% Biodiesel (B20) w/ Blank	N/A	2 x 100 mL	Ambient	Irritant	23910
BF-5453-B20-75X	Sulfur in 20% Biodiesel (B20)	0.0075% w/w in Biodiesel 20	100 mL	Ambient	Irritant	19430
BF-5453-B20-BL	Sulfur in 20% Biodiesel (B20) Blank	Biodiesel 20	100 mL	Ambient	Irritant	19430
BF-5453-B5-100X	Sulfur in 5% Biodiesel (B5)	0.01% w/w in Biodiesel 5	100 mL	Ambient	Irritant	19430
BF-5453-B5-10X-SET	Sulfur in 5% Biodiesel (B5) w/ Blank	N/A	2 x 100 mL	Ambient	Irritant	23910
BF-5453-B5-15X-SET	Sulfur in 5% Biodiesel (B5) w/ Blank	N/A	2 x 100 mL	Ambient	Irritant	23910
BF-5453-B5-200X	Sulfur in 5% Biodiesel (B5)	0.02% w/w in Biodiesel 5	100 mL	Ambient	Irritant	19430
BF-5453-B5-30X	Sulfur in 5% Biodiesel (B5)	0.003% w/w in Biodiesel 5	100 mL	Ambient	Irritant	19430
BF-5453-B5-500X	Sulfur in 5% Biodiesel (B5)	0.05% w/w in Biodiesel 5	100 mL	Ambient	Irritant	19430
BF-5453-B5-50X	Sulfur in 5% Biodiesel (B5)	0.005% w/w in Biodiesel 5	100 mL	Ambient	Irritant	19430
BF-5453-B5-5X-SET	Sulfur in 5% Biodiesel (B5) w/ Blank	N/A	2 x 100 mL	Ambient	Irritant	23910
BF-5453-B5-75X	Sulfur in 5% Biodiesel (B5)	0.0075% w/w in Biodiesel 5	100 mL	Ambient	Irritant	19430
BF-5453-B5-BL	Sulfur in 5% Biodiesel (B5) Blank	Biodiesel 5	100 mL	Ambient	Irritant	19430

Sulfur in Isooctane:Toluene (3:1)

D-2622-LL-1000X-100ML	Sulfur	Sulfur, 1000.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-100X-100ML	Sulfur	Sulfur, 100.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-10X-100ML	Sulfur	Sulfur, 10.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-1100X-100ML	Sulfur	Sulfur, 1100.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-1200X-100ML	Sulfur	Sulfur, 1200.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-200X-100ML	Sulfur	200 µg/g in Isooctane Toluene 75:25	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-300X-100ML	Sulfur	Sulfur, 300.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-30X-100ML	Sulfur	Sulfur, 30.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-400X-100ML	Sulfur	Sulfur, 400.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-500X-100ML	Sulfur	Sulfur, 500.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-50X-100ML	Sulfur	Sulfur, 50.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-5X-100ML	Sulfur	Sulfur, 5.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-600X-100ML	Sulfur	Sulfur, 600.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-700X-100ML	Sulfur	Sulfur, 700.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-75X-100ML	Sulfur	Sulfur, 75.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-800X-100ML	Sulfur	Sulfur, 800.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-900X-100ML	Sulfur	Sulfur, 900.0 µg/g in Isooctane:Toluene (3:1)	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-BL-100ML	Sulfur Blank Standard	Sulfur Blank Standard	100 ML	Ambient	Highly Flammable	15540
D-2622-LL-CAL-100ML-SET	Low Level Sulfur Calibration Set	N/A	10 x 100 mL	Ambient	Highly Flammable	116570

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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Sulfur in Crude oil

SCO-100X-100ML	Sulfur	Sulfur, 10000 µg/g in Crude oil	100 mL	Ambient	Highly Flammable	52010
SCO-10X-100ML	Sulfur	Sulfur, 1000 µg/g in Crude Oil	100 mL	Ambient	Highly Flammable	52010
SCO-200X-100ML	Sulfur	Sulfur, 20000 µg/g in Crude oil	100 mL	Ambient	Highly Flammable	52010
SCO-25X-100ML	Sulfur	Sulfur, 2500 µg/g in Crude oil	100 mL	Ambient	Highly Flammable	52010
SCO-300X-100ML	Sulfur	Sulfur, 30000 µg/g in Crude oil	100 mL	Ambient	Highly Flammable	52010
SCO-400X-100ML	Sulfur	Sulfur, 40000 µg/g in Crude oil	100 mL	Ambient	Highly Flammable	52010
SCO-500X-100ML	Sulfur	Sulfur, 50000 µg/g in Crude oil	100 mL	Ambient	Highly Flammable	52010
SCO-50X-100ML	Sulfur	Sulfur, 5000 µg/g in Crude oil	100 mL	Ambient	Highly Flammable	52010
SCO-CAL-100ML-SET	Sulfur Calibration Set	N/A	8 x 100 mL	Ambient	Highly Flammable	416050

Sulfur in #2 Diesel fuel

SDF-100X-100ML	Sulfur	Sulfur, 10000 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-100X-20ML-PAK	Sulfur	Sulfur, 10000 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-10X-100ML	Sulfur	Sulfur, 1000 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-10X-20ML-PAK	Sulfur	Sulfur, 1000 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-150X-100ML	Sulfur	Sulfur, 15000 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-150X-20ML-PAK	Sulfur	Sulfur, 15000 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-15X-100ML	Sulfur	Sulfur, 1500 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-15X-20ML-PAK	Sulfur	Sulfur, 1500 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-1X-100ML	Sulfur	Sulfur, 100 µg/g in #2 Diesel fuel	100 ML	Ambient	Flammable	16440
SDF-1X-20ML-PAK	Sulfur	Sulfur, 100 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-200X-100ML	Sulfur	Sulfur, 20000 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-200X-20ML-PAK	Sulfur	Sulfur, 20000 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-2X-100ML	Sulfur	Sulfur, 200 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-2X-20ML-PAK	Sulfur	Sulfur, 200 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-300X-100ML	Sulfur	Sulfur, 30000 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-300X-20ML-PAK	Sulfur	Sulfur, 30000 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-30X-100ML	Sulfur	Sulfur, 3000 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-30X-20ML-PAK	Sulfur	Sulfur, 3000 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-3X-100ML	Sulfur	Sulfur, 300 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-3X-20ML-PAK	Sulfur	300 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-400X-100ML	Sulfur	Sulfur, 40000 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-400X-20ML-PAK	Sulfur	Sulfur, 40000 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-4X-100ML	Sulfur	Sulfur, 400 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-4X-20ML-PAK	Sulfur	400 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-500X-100ML	Sulfur	Sulfur, 50000 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-500X-20ML-PAK	Sulfur	Sulfur, 50000 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-50X-100ML	Sulfur	Sulfur, 5000 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-50X-20ML-PAK	Sulfur	Sulfur, 5000 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-5X-100ML	Sulfur	Sulfur, 500 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-5X-20ML-PAK	Sulfur	500 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-600X-100ML	Sulfur	Sulfur, 60000 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-600X-20ML-PAK	Sulfur	Sulfur, 60000 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-7.5X-100ML	Sulfur	Sulfur, 750 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-7.5X-20ML-PAK	Sulfur	750 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-70X-100ML	Sulfur	Sulfur, 7000 µg/g in #2 Diesel fuel	100 mL	Ambient	Flammable	16440
SDF-70X-20ML-PAK	Sulfur	Sulfur, 7000 µg/g in #2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-BL-100ML	#2 Diesel Fuel	1	100 ML	Ambient	Flammable	16440
SDF-BL-20ML-PAK	Sulfur	No. 2 Diesel fuel	5 x 20 mL	Ambient	Flammable	17930
SDF-CAL-100ML-SET	Sulfur Calibration Set	N/A	19 x 100 mL	Ambient	Flammable	254060
SDF-CAL-20ML-SET	Sulfur Calibration Set	N/A	19 x 5 x 20 mL	Ambient	Flammable	246090

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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Sulfur in Kerosene

SK-100X-100ML	Sulfur	Sulfur, 10000 µg/g in Kerosene	100 mL	Ambient	Flammable	16440
SK-100X-20ML-PAK	Sulfur	Sulfur, 10000 µg/g in Kerosene	5 x 20 mL	Ambient	Flammable	17930
SK-10X-100ML	Sulfur	Sulfur, 1000 µg/g in Kerosene	100 mL	Ambient	Flammable	16440
SK-10X-20ML-PAK	Sulfur	Sulfur, 1000 µg/g in Kerosene	5 x 20 mL	Ambient	Flammable	17930
SK-1X-100ML	Sulfur	Sulfur, 100 µg/g in Kerosene	100 mL	Ambient	Flammable	16440
SK-1X-20ML-PAK	Sulfur	Sulfur, 100 µg/g in Kerosene	5 x 20 mL	Ambient	Flammable	17930
SK-200X-100ML	Sulfur	Sulfur, 20000 µg/g in Kerosene	100 mL	Ambient	Flammable	16440
SK-200X-20ML-PAK	Sulfur	Sulfur, 20000 µg/g in Kerosene	5 x 20 mL	Ambient	Flammable	17930
SK-20X-100ML	Sulfur	Sulfur, 2000 µg/g in Kerosene	100 mL	Ambient	Flammable	16440
SK-20X-20ML-PAK	Sulfur	Sulfur, 2000 µg/g in Kerosene	5 x 20 mL	Ambient	Flammable	17930
SK-30X-100ML	Sulfur	Sulfur, 3000 µg/g in Kerosene	100 mL	Ambient	Flammable	16440
SK-30X-20ML-PAK	Sulfur	Sulfur, 3000 µg/g in Kerosene	5 x 20 mL	Ambient	Flammable	17930
SK-3X-100ML	Sulfur	Sulfur, 300 µg/g in Kerosene	100 mL	Ambient	Flammable	16440
SK-3X-20ML-PAK	Sulfur	Sulfur, 300 µg/g in Kerosene	5 x 20 mL	Ambient	Flammable	17930
SK-40X-100ML	Sulfur	Sulfur, 4000 µg/g in Kerosene	100 mL	Ambient	Flammable	16440
SK-40X-20ML-PAK	Sulfur	Sulfur, 4000 µg/g in Kerosene	5 x 20 mL	Ambient	Flammable	17930
SK-50X-100ML	Sulfur	Sulfur, 5000 µg/g in Kerosene	100 mL	Ambient	Flammable	16440
SK-50X-20ML-PAK	Sulfur	Sulfur, 5000 µg/g in Kerosene	5 x 20 mL	Ambient	Flammable	17930
SK-5X-100ML	Sulfur	Sulfur, 500 µg/g in Kerosene	100 mL	Ambient	Flammable	16440
SK-5X-20ML-PAK	Sulfur	Sulfur, 500 µg/g in Kerosene	5 x 20 mL	Ambient	Flammable	17930
SK-7.5X-100ML	Sulfur	Sulfur, 750 µg/g in Kerosene	100 mL	Ambient	Flammable	16440
SK-7.5X-20ML-PAK	Sulfur	Sulfur, 750 µg/g in Kerosene	5 x 20 mL	Ambient	Flammable	17930
SK-BL-100ML	Kerosene	Kerosene Blank	100 mL	Ambient	Flammable	16440
SK-BL-20ML-PAK	Kerosene	Kerosene Blank	5 x 20 mL	Ambient	Flammable	17930
SK-CAL-100ML-SET	Sulfur Calibration Set	N/A	12 x 100 mL	Ambient	Flammable	149440
SK-HD-100X-100ML	Sulfur 10000 µg/g in Heavy Distillate Kerosene	10000 µg/g in Heavy Distillate Kerosene	100 mL	Ambient	Flammable	16440
SK-HD-10X-100ML	Sulfur 1000 µg/g in Heavy Distillate Kerosene	1000 µg/g in Heavy Distillate Kerosene	100 mL	Ambient	Flammable	16440
SK-HD-150X-100ML	Sulfur 15000 µg/g in Heavy Distillate Kerosene	15000 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-15X-100ML	Sulfur 1500 µg/g in Heavy Distillate Kerosene	1500 µg/g in Heavy Distillate Kerosene	100 mL	Ambient	Flammable	16440
SK-HD-1X-100ML	Sulfur 100 µg/g in Heavy Distillate Kerosene	100 µg/g in Heavy Distillate Kerosene	100 mL	Ambient	Flammable	16440
SK-HD-200X-100ML	Sulfur 20000 µg/g in Heavy Distillate Kerosene	20000 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-20X-100ML	Sulfur 2000 µg/g in Heavy Distillate Kerosene	2000 µg/g in Heavy Distillate Kerosene	100 mL	Ambient	Flammable	16440
SK-HD-2X-100ML	Sulfur 200 µg/g in Heavy Distillate Kerosene	200 µg/g in Heavy Distillate Kerosene	100 mL	Ambient	Flammable	16440
SK-HD-300X-100ML	Sulfur 30000 µg/g in Heavy Distillate Kerosene	30000 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-30X-100ML	Sulfur 3000 µg/g in Heavy Distillate Kerosene	3000 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-3X-100ML	Sulfur 300 µg/g in Heavy Distillate Kerosene	300 µg/g in Heavy Distillate Kerosene	100 mL	Ambient	Flammable	16440
SK-HD-400X-100ML	Sulfur 40000 µg/g in Heavy Distillate Kerosene	40000 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-40X-100ML	Sulfur 4000 µg/g in Heavy Distillate Kerosene	4000 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-4X-100ML	Sulfur 400 µg/g in Heavy Distillate Kerosene	400 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-500X-100ML	Sulfur 50000 µg/g in Heavy Distillate Kerosene	50000 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-50X-100ML	Sulfur 5000 µg/g in Heavy Distillate Kerosene	5000 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-5X-100ML	Sulfur 500 µg/g in Heavy Distillate Kerosene	500 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-600X-100ML	Sulfur 60000 µg/g in Heavy Distillate Kerosene	60000 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-7.5X-100ML	Sulfur 750 µg/g in Heavy Distillate Kerosene	750 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-70X-100ML	Sulfur 7000 µg/g in Heavy Distillate Kerosene	7000 µg/g in Heavy distillate kerosene	100 mL	Ambient	Flammable	16440
SK-HD-BL-100ML	Sulfur Blank	Heavy distillate kerosene blank	100 mL	Ambient	Flammable	16440
SK-HD-CAL-100ML-SET	Sulfur Calibration Set	N/A	21 x 100 mL	Ambient	Flammable	283940

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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Sulfur in Residual oil

SRO-100X-100ML	Sulfur	Sulfur, 10000 µg/g in Residual oil	100 mL	Ambient	Irritant	52010
SRO-150X-100ML	Sulfur	Sulfur, 15000 µg/g in Residual oil	100 mL	Ambient	Irritant	68150
SRO-200X-100ML	Sulfur	Sulfur, 20000 µg/g in Residual oil	100 mL	Ambient	Irritant	52010
SRO-300X-100ML	Sulfur	Sulfur, 30000 µg/g in Residual oil	100 mL	Ambient	Irritant	52010
SRO-35X-100ML	Sulfur	Sulfur, 3500 µg/g in Residual oil	100 mL	Ambient	Irritant	52010
SRO-400X-100ML	Sulfur	Sulfur, 40000 µg/g in Residual oil	100 mL	Ambient	Irritant	52010
SRO-70X-100ML	Sulfur	Sulfur, 7000 µg/g in Residual oil	100 mL	Ambient	Irritant	52010
SRO-CAL-100ML-SET	Sulfur Calibration Set	N/A	7 x 100 mL	Ambient	Poison	380190

Sulfur in Isooctane

STP-100X-100ML	Sulfur	Sulfur, 1000.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-10X-100ML	Sulfur	Sulfur, 100.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-1X-100ML	Sulfur	Sulfur, 10.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-200X-100ML	Sulfur	Sulfur, 2000.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-20X-100ML	Sulfur	Sulfur, 200.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-2X-100ML	Sulfur	Sulfur, 20.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-300X-100ML	Sulfur	Sulfur, 3000.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-30X-100ML	Sulfur	Sulfur, 300.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-3X-100ML	Sulfur	Sulfur, 30.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-40X-100ML	Sulfur	Sulfur, 400.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-5X-100ML	Sulfur	Sulfur, 50.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-60X-100ML	Sulfur	Sulfur, 600.0 µg/g in Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-BL-100ML	Isooctane	Isooctane	100 mL	Ambient	Highly Flammable	15540
STP-CAL-100ML-SET	Sulfur Calibration Set	N/A	13 x 100 mL	Ambient	Highly Flammable	168370

Sulfur in mineral oil

SWMO-100X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	10000 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-100X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	10000 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-10X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	1000 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-10X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	1000 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-150X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	15000 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-150X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	15000 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-15X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	1500 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-15X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	1500 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-1X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	100 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-1X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	100 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-200X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	20000 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-200X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	20000 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-2X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	200 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-2X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	200 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-300X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	30000 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-300X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	30000 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-30X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	3000 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-30X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	3000 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-3X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	300 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-3X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	300 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-400X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	40000 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-400X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	40000 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-4X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	400 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-4X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	400 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-500X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	50000 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-500X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	50000 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-50X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	5000 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440

Catalogue No.	Description	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
SWMO-50X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	5000 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-5X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	500 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-5X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	500 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-600X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	60000 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-600X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	60000 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-7.5X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	750 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-7.5X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	750 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-70X-100ML	Sulfur in Heavy Mineral Oil (75 cSt)	7000 µg/g in White mineral oil	100 ML	Ambient	Irritant	16440
SWMO-70X-20ML-PAK	Sulfur in Heavy Mineral Oil (75 cSt)	7000 µg/g in White mineral oil	5 x 20 mL	Ambient	Poison	17930
SWMO-BL-100ML	White Mineral Oil	1 µg/g in White Mineral Oil	100 ML	Ambient	Irritant	16440
SWMO-BL-20ML-PAK	White Mineral Oil	N/A	5 x 20 mL	Ambient	Poison	17930
SWMO-CAL-100ML-SET	Sulfur Calibration Set	N/A	19 x 100 mL	Ambient	Poison	254060
SWMO-LT-100X-100ML	Sulfur in Light Mineral Oil (20 cSt)	10000 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-100X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	10000 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-10X-100ML	Sulfur in Light Mineral Oil (20 cSt)	1000 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-10X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	1000 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-150X-100ML	Sulfur in Light Mineral Oil (20 cSt)	15000 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-150X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	15000 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-15X-100ML	Sulfur in Light Mineral Oil (20 cSt)	1500 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-15X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	1500 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-1X-100ML	Sulfur in Light Mineral Oil (20 cSt)	100 µg/g in Light Mineral Oil	100 mL	Ambient	Irritant	16440
SWMO-LT-1X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	100 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-200X-100ML	Sulfur in Light Mineral Oil (20 cSt)	20000 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-200X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	20000 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-2X-100ML	Sulfur in Light Mineral Oil (20 cSt)	200 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-2X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	200 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-300X-100ML	Sulfur in Light Mineral Oil (20 cSt)	30000 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-300X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	30000 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-30X-100ML	Sulfur in Light Mineral Oil (20 cSt)	3000 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-30X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	3000 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-3X-100ML	Sulfur in Light Mineral Oil (20 cSt)	300 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-3X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	300 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-400X-100ML	Sulfur in Light Mineral Oil (20 cSt)	40000 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-400X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	40000 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-4X-100ML	Sulfur in Light Mineral Oil (20 cSt)	400 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-4X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	400 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-500X-100ML	Sulfur in Light Mineral Oil (20 cSt)	50000 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-500X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	50000 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-50X-100ML	Sulfur in Light Mineral Oil (20 cSt)	5000 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-50X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	5000 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-5X-100ML	Sulfur in Light Mineral Oil (20 cSt)	500 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-5X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	500 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-600X-100ML	Sulfur in Light Mineral Oil (20 cSt)	60000 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-600X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	60000 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-7.5X-100ML	Sulfur in Light Mineral Oil (20 cSt)	750 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-7.5X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	750 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-70X-100ML	Sulfur in Light Mineral Oil (20 cSt)	7000 µg/g in Light mineral oil	100 ML	Ambient	Irritant	16440
SWMO-LT-70X-20ML-PAK	Sulfur in Light Mineral Oil (20 cSt)	7000 µg/g in Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-BL-100ML	Light Mineral Oil	<1	100 ML	Ambient	Irritant	16440
SWMO-LT-BL-20ML-PAK	Light Mineral Oil	Light mineral oil	5 x 20 mL	Ambient	Irritant	17930
SWMO-LT-CAL-100ML-SET	Sulfur Calibration Set	N/A	19 x 100 mL	Ambient	Irritant	254060

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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Pesticides

P-1030N-5MG	(E)-Pyriminobac-methyl		N/A	5 mg	Ambient		13470
P-1030S-0.5X	(E)-Pyriminobac-methyl		50 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	13470
P-1000N	1,2,3,4-Tetrachloro-5-nitrobenzene	879-39-0	N/A	10 mg	Ambient	Harmful	5700
P-1000S	1,2,3,4-Tetrachloro-5-nitrobenzene		100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	5700
P-999N	1,2,3,4-Tetrachlorobenzene	634-66-2	N/A	10 mg	Ambient	Irritant	3110
P-999S	1,2,3,4-Tetrachlorobenzene	634-66-2	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	3110
P-1001N	1,2,3,5-Tetrachlorobenzene	634-90-2	N/A	10 mg	Ambient	Irritant	3110
P-1001S-TP	1,2,3,5-Tetrachlorobenzene	634-90-2	100 µg/mL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-621N	1,2,3,6-Tetrahydrophthalimide	85-40-5	N/A	10 mg	Ambient	Irritant	5700
P-621S	1,2,3,6-Tetrahydrophthalimide	85-40-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-1002N	1,2,3-Trichlorobenzene	87-61-6	N/A	10 mg	Ambient	Harmful	3110
P-1002S-TP	1,2,3-Trichlorobenzene	87-61-6	100 µg/mL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-1003N	1,2,4,5-Tetrachlorobenzene	95-94-3	N/A	10 mg	Ambient	Irritant	3110
P-1003S	1,2,4,5-Tetrachlorobenzene	95-94-3	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	3110
P-627N	1,2,4-Triazole	288-88-0	N/A	10 mg	Ambient	Poison	5700
P-627S	1,2,4-Triazole	288-88-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-1004N	1,2,4-Trichlorobenzene	120-82-1	N/A	10 mg	Ambient	Toxic Substance	3110
P-1004S	1,2,4-Trichlorobenzene	120-82-1	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	3110
P-151S	1-Hydroxychloridene	24009-05-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	13470
P-1022N	1-Isobenzofuranone (Phthalide)		N/A	10 mg	Ambient	Irritant	3110
P-1022S	1-Isobenzofuranone (Phthalide)	87-41-2	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	3110
P-512N	1-Naphthalene acetamide	86-86-2	N/A	10 mg	Ambient	Poison	3110
P-512S	1-Naphthalene acetamide	86-86-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-1007N	1-Naphthol	90-15-3	N/A	10 mg	Ambient	Toxic Substance	3110
P-1007S	1-Naphthol	90-15-3	100 µg/mL in Methanol	1 mL	Amb/Sonicate	Highly Flammable	3110
P-461N	1-Naphthylacetic acid	86-87-3	N/A	10 mg	Ambient	Harmful	3110
P-461NB-250	1-Naphthylacetic acid	86-87-3	N/A	250 mg	Ambient	Harmful	6480
P-461S	1-Naphthylacetic acid	86-87-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-542N	2-(4,6-Dichloro-1,3,5-triazine-2-ylamino) methyl propionitrile	290-87-9-01	N/A	10 mg	Ambient	Poison	5700
P-542S-MC	2-(4,6-Dichloro-1,3,5-triazine-2-ylamino) methyl propionitrile	290-87-9-01	100 µg/mL in Methyl cellosolve	1 mL	Ambient	Flammable	5700
P-467N	2,3,5,6-Tetrachloronitrobenzene	117-18-0	N/A	10 mg	Ambient	Environment Hazard	3110
P-467S	2,3,5,6-Tetrachloronitrobenzene	117-18-0	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-508N	2,3,5-Trichlorobenzoic acid	50-73-7	N/A	10 mg	Ambient	Poison	3110
P-508NB-100	2,3,5-Trichlorobenzoic acid	50-73-7	N/A	100 mg	Ambient	Irritant	7770
P-508S	2,3,5-Trichlorobenzoic acid	50-73-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-508S-CN	2,3,5-Trichlorobenzoic acid	50-73-7	100 µg/mL in AcCN	1 mL	Ambient	Poison	3110
P-507N	2,3,5-Triiodobenzoic acid	88-82-4	N/A	10 mg	Ambient	Poison	3110
P-507S	2,3,5-Triiodobenzoic acid	88-82-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-507S-CN	2,3,5-Triiodobenzoic acid	88-82-4	100 µg/mL in AcCN	1 mL	Ambient	Poison	3110
P-515N	2,3,5-Trimethacarb	2655-15-4	N/A	10 mg	Ambient	Toxic Substance	13470
P-515S	2,3,5-Trimethacarb	2655-15-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	13470
P-1005N	2,3-Dichloronitrobenzene	3209-22-1	N/A	10 mg	Ambient	Environment Hazard	3110
P-1005S-T	2,3-Dichloronitrobenzene	3209-22-1	100 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3110
P-470N	2,3-Dichlorophenoxyacetic acid	2976-74-1	N/A	10 mg	Ambient	Poison	3110
P-470S	2,3-Dichlorophenoxyacetic acid	2976-74-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-470S-CN	2,3-Dichlorophenoxyacetic acid	2976-74-1	100 µg/mL in AcCN	1 mL	Ambient	Poison	3110
P-628N	2,3-Dihydro-2,2-dimethylbenzofuran-7-ol	1563-38-8	N/A	10 mg	Ambient	Irritant	5700
P-628S	2,3-Dihydro-2,2-dimethylbenzofuran-7-ol	1563-38-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-632N	2,3-Diuron	10290-37-6	N/A	10 mg	Ambient	Poison	5700
P-632NB-100	2,3-Diuron	10290-37-6	N/A	100 mg	Ambient	Poison	12950
P-632S	2,3-Diuron	10290-37-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-168N	2,4,5-T Acid	93-76-5	N/A	10 mg	Ambient	Harmful	3110
P-168NB-250	2,4,5-T Acid	93-76-5	N/A	250 mg	Ambient	Harmful	6480

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-168S	2,4,5-T Acid	93-76-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-168S-10X	2,4,5-T Acid	93-76-5	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-168S-CN	2,4,5-T Acid	93-76-5	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-441N	2,4,5-T butoxyethyl ester	2545-59-7	N/A	10 mg	Ambient	Poison	3110
P-441NB-100	2,4,5-T butoxyethyl ester	2545-59-7	N/A	100 mg	Ambient	Toxic Substance	12950
P-441S-CN	2,4,5-T butoxyethyl ester	2545-59-7	100 µg/mL in Acetonitrile	1 mL	Ambient	Highly Flammable	3110
P-067N	2,4,5-T methyl ester	1928-37-6	N/A	10 mg	Refrig (0-5° C)	Poison	3110
P-067NB-250	2,4,5-T methyl ester	1928-37-6	N/A	250 mg	Ambient	Poison	11660
P-067S	2,4,5-T methyl ester	1928-37-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-440N	2,4,5-T n-butyl ester	93-79-8	N/A	10 mg	Ambient	Poison	3110
P-440S-CN	2,4,5-T n-butyl ester	93-79-8	100 µg/mL in Acetonitrile	1 mL	Ambient	Poison	3110
P-523N	2,4,6-T	575-89-3	N/A	10 mg	Ambient	Poison	3110
P-523S	2,4,6-T	575-89-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-523S-CN	2,4,6-T	575-89-3	100 µg/mL in AcCN	1 mL	Ambient	Poison	3110
P-523NB-250	2,4,6-T	575-89-3	N/A	250 mg	Ambient	Poison	14250
P-1006N	2,4,6-Trichlorophenol	88-06-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-1006S	2,4,6-Trichlorophenol	88-06-2	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	3110
P-536N	2,4-bis(Ethylamino)-6-diethylamino-s-triazine	N/A	N/A	10 mg	Ambient	Poison	5700
P-536S-MC	2,4-bis(Ethylamino)-6-diethylamino-s-triazine	N/A	100 µg/mL in Methyl cellosolve	1 mL	Ambient	Flammable	5700
P-020N	2,4-D	94-75-7	N/A	10 mg	Ambient	Environment Hazard	3110
P-020S	2,4-D	94-75-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-020S-10X	2,4-D	94-75-7	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-020S-CN	2,4-D	94-75-7	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-020NB-250	2,4-D Acid	94-75-7	N/A	250 mg	Ambient	Toxic Substance	9070
P-438N	2,4-D butoxyethyl ester	1929-73-3	N/A	10 mg	Ambient	Poison	3110
P-712N	2,4-D butyl ester	94-80-4	N/A	10 mg	Ambient	Harmful	3110
P-712NB-250	2,4-D butyl ester	94-80-4	N/A	250 mg	Ambient	Irritant	11660
P-712S	2,4-D butyl ester	94-80-4	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-636N	2,4-D Ethyl ester	533-23-3	N/A	10 mg	Ambient	Harmful	3110
P-636S	2,4-D Ethyl ester	533-23-3	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-439N	2,4-D ethylhexyl ester	1928-43-4	N/A	10 mg	Ambient	Harmful	3110
P-439NB-250	2,4-D ethylhexyl ester	1928-43-4	N/A	250 mg	Ambient	Poison	12950
P-439S-H	2,4-D ethylhexyl ester	1928-43-4	100 µg/mL in Hexane	1 mL	Ambient	Highly Flammable	3110
P-1027N	2,4-D isobutyl ester	1713-15-1	N/A	10 mg	Ambient	Toxic Substance	5700
P-1027S-CN	2,4-D isobutyl ester	1713-15-1	N/A	1 mL	Refrig (0-5° C)	Highly Flammable	5700
P-021N	2,4-D Methyl ester	1928-38-7	N/A	10 mg	Refrig (0-5° C)	Poison	3110
P-021NB-250	2,4-D Methyl ester	1928-38-7	N/A	250 mg	Ambient	Poison	11660
P-021S	2,4-D Methyl ester	1928-38-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-021S-1	2,4-D Methyl ester	1928-38-7	200 µg/mL in Isooctane	1 mL	Ambient	Poison	3110
P-141N	2,4-DB acid	94-82-6	N/A	10 mg	Ambient	Poison	3110
P-141NB-250	2,4-DB acid	94-82-6	N/A	250 mg	Ambient	Poison	9070
P-141S	2,4-DB Acid	94-82-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-141S-CN	2,4-DB Acid	94-82-6	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-228N	2,4-DB methyl ester	18625-12-2	N/A	10 mg	Refrig (0-5° C)	Environment Hazard	5700
P-228NB-250	2,4-DB methyl ester	18625-12-2	N/A	250 mg	Ambient	Irritant	11660
P-228S	2,4-DB methyl ester	18625-12-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-538N	2,4-Dichloro-6-ethylamino-s-triazine	N/A	N/A	10 mg	Ambient	Poison	13470
P-538NB-100	2,4-Dichloro-6-ethylamino-s-triazine	N/A	N/A	100 mg	Ambient	Poison	24610
P-538S-MC	2,4-Dichloro-6-ethylamino-s-triazine	N/A	100 µg/mL in Methyl cellosolve	1 mL	Ambient	Flammable	13470
P-244N	2,4-Dichlorophenylacetic acid	19719-28-9	N/A	10 mg	Ambient	Irritant	3110
P-244NB-250	2,4-Dichlorophenylacetic acid	19719-28-9	N/A	250 mg	Ambient	Poison	5180
P-244S	2,4-Dichlorophenylacetic acid	19719-28-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-244S-10X	2,4-Dichlorophenylacetic acid	19719-28-9	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-244S-CN	2,4-Dichlorophenylacetic acid	19719-28-9	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-429N	2,4-DP ethyl hexyl	79270-78-3	N/A	10 mg	Refrig (0-5° C)	Poison	5700
P-429NB-100	2,4-DP ethyl hexyl	79270-78-3	N/A	100 mg		Poison	34970

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-429S	2,4-DP ethyl hexyl	79270-78-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-690N	2,6-D acid	575-90-6	N/A	10 mg	Ambient	Poison	5700
P-690S	2,6-D acid	575-90-6	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-690S-CN	2,6-D acid	575-90-6	100 µg/mL in AcCN	1 mL	Ambient	Poison	5700
P-691N	2,6-D methyl ester	N/A	N/A	10 mg	Ambient	Poison	8290
P-691S	2,6-D methyl ester	N/A	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-1035N	2,6-Dichlorobenzamide	2008-58-4	N/A	10 mg	Ambient		3110
P-1035S	2,6-Dichlorobenzamide	2008-58-4	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	3110
P-620N	2-Chloro-2,6'-diethylacetanilide	6967-29-9	N/A	10 mg	Ambient	Irritant	8290
P-620S	2-Chloro-2,6'-diethylacetanilide	6967-29-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-539N	2-Chloro-4-ethylamino-6-methylethylamino-s-triazine	290-87-9-03	N/A	10 mg	Ambient	Poison	5700
P-539S-MC	2-Chloro-4-ethylamino-6-methylethylamino-s-triazine	290-87-9-03	100 µg/mL in Methyl cellosolve	1 mL	Ambient	Flammable	5700
P-537N	2-Chloro-4-ethylamino-6-propylamino-s-triazine	90952-64-0	N/A	10 mg	Ambient	Poison	5700
P-537NB-100	2-Chloro-4-ethylamino-6-propylamino-s-triazine	90952-64-0	N/A	100 mg	Ambient	Poison	24610
P-537S-MC	2-Chloro-4-ethylamino-6-propylamino-s-triazine	90952-64-0	100 µg/mL in Methyl cellosolve	1 mL	Ambient	Flammable	5700
P-541N	2-Chloro-4-methylamino-6-diethylamino-s-triazine	290-87-9-06	N/A	10 mg	Ambient	Poison	5700
P-541S-MC	2-Chloro-4-methylamino-6-diethylamino-s-triazine	290-87-9-06	100 µg/mL in Methyl cellosolve	1 mL	Ambient	Flammable	5700
P-540N	2-Chloro-4-methylamino-6-sec-butylamino-s-triazine	290-87-9-05	N/A	10 mg	Ambient	Poison	5700
P-540S-MC	2-Chloro-4-methylamino-6-sec-butylamino-s-triazine	290-87-9-05	100 µg/mL in Methyl cellosolve	1 mL	Ambient	Flammable	5700
P-423S	2-Ethylthiomethyl phenol	N/A	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	13470
P-423S-10X	2-Ethylthiomethyl phenol	N/A	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	20460
P-326N	2-Hydroxyatrazine	2163-68-0	N/A	10 mg	Ambient	Environment Hazard	5700
P-326S	2-Hydroxyatrazine	2163-68-0	100 µg/mL in MeOH:Acetone (98:2)	1 mL	Ambient/Sonicate	Highly Flammable	5700
P-326S-MC	2-Hydroxyatrazine	2163-68-0	100 µg/mL in Methyl cellosolve	1 mL	Ambient/Sonicate	Flammable	13470
P-631N	2-Isopropyl-6-methyl-4-pyrimidinol	2814-20-2	N/A	10 mg	Ambient	Irritant	5700
P-631S	2-Isopropyl-6-methyl-4-pyrimidinol	2814-20-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-635N	2-Isopropylamino-4,6-dichloro-s-triazine	N/A	N/A	10 mg	Ambient	Poison	5700
P-635NB-100	2-Isopropylamino-4,6-dichloro-s-triazine	N/A	N/A	100 mg	Ambient	Poison	10360
P-635S	2-Isopropylamino-4,6-dichloro-s-triazine	N/A	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-611N	2-Methyl-4,6-dinitroanisole	29027-13-2	N/A	10 mg	Ambient	Poison	5700
P-611S	2-Methyl-4,6-dinitroanisole	29027-13-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-633N	2-Monuron	N/A	N/A	10 mg	Ambient	Poison	5700
P-633NB-100	2-Monuron	N/A	N/A	100 mg	Ambient	Poison	12950
P-633S	2-Monuron	N/A	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-516N	3,4,5-Trimethacarb	2686-99-9	N/A	10 mg	Ambient	Poison	13470
P-516S	3,4,5-Trimethacarb	2686-99-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	13470
P-626N	3,5,6-Trichloro-2-pyridinol	6515-38-4	N/A	10 mg	Ambient	Harmful	13470
P-626S	3,5,6-Trichloro-2-pyridinol	6515-38-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	13470
P-1008N	3,5-Dichloroaniline	626-43-7	N/A	10 mg	Ambient	Toxic Substance	3110
P-1008S	3,5-Dichloroaniline	626-43-7	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-242N	3,5-Dichlorobenzoic acid	51-36-5	N/A	10 mg	Ambient	Poison	3110
P-242NB-250	3,5-Dichlorobenzoic acid	51-36-5	N/A	250 mg	Ambient	Poison	10360
P-242S	3,5-Dichlorobenzoic acid	51-36-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-242S-10X	3,5-Dichlorobenzoic acid	51-36-5	1000 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Poison	3630
P-242S-10X-PAK	3,5-Dichlorobenzoic acid	51-36-5	1000 µg/mL in MeOH	5 x 1 mL	Freeze (<-10° C)	Poison	17850
P-242S-CN	3,5-Dichlorobenzoic acid	51-36-5	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-408N	3-Chloro-1,2-propanediol	96-24-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-408NB-250	3-Chloro-1,2-propanediol	96-24-2	N/A	250 mg	Ambient	Toxic Substance	7770
P-408S	3-Chloro-1,2-propanediol	96-24-2	100 µg/mL in Methanol	1 mL	Ambient	Poison	3110
P-186S	3-Hydroxycarbofuran	16655-82-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-298S-A	3-Ketocarbofuran	16709-30-1	100 µg/mL in Acetone	1 mL	Freeze (<-10° C)	Highly Flammable	13470
P-509N	3-Methyl-4-nitrophenol	2581-34-2	N/A	10 mg	Ambient	Poison	3110
P-509NB-250	3-Methyl-4-nitrophenol	2581-34-2	N/A	250 mg	Ambient	Poison	7770
P-509S	3-Methyl-4-nitrophenol	2581-34-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-424N	4,4'-DDMU	1022-22-6	N/A	10 mg	Ambient	Poison	5700
P-424S	4,4'-DDMU	1022-22-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-295N	4,4'-Dichlorobenzophenone	90-98-2	N/A	10 mg	Ambient	Irritant	3110
P-295NB-250	4,4'-Dichlorobenzophenone	90-98-2	N/A	250 mg	Ambient	Carcinogenic	7770
P-295S	4,4'-Dichlorobenzophenone	90-98-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-295S-10X	4,4'-Dichlorobenzophenone	90-98-2	1000 µg/mL in MeOH	1 mL	Ambient	Poison	6220
P-117N	4,4'-Thiodiphenol	2664-63-3	N/A	10 mg	Ambient	Poison	3110
P-117S	4,4'-Thiodiphenol	2664-63-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-117S-10X	4,4'-Thiodiphenol	2664-63-3	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-384N	4,6-Dinitro-o-cresol	534-52-1	N/A	10 mg	Ambient	Poison	3110
P-384S	4,6-Dinitro-o-cresol	534-52-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-384S-10X	4,6-Dinitro-o-cresol	534-52-1	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-407N	4-Aminopyridine	504-24-5	N/A	10 mg	Ambient	Poison	3110
P-407NB-250	4-Aminopyridine	504-24-5	N/A	250 mg	Ambient	Poison	10360
P-407S	4-Aminopyridine	504-24-5	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-1026N	4-Chloro-2-methylphenol	1570-64-5	N/A	10 mg	Ambient	Toxic Substance	5700
P-1026S	4-Chloro-2-methylphenol	1570-64-5	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-373N	4-CPA	122-88-3	N/A	10 mg	Ambient	Poison	3110
P-373NB-250	4-CPA	122-88-3	N/A	250 mg	Ambient	Poison	7770
P-373S	4-CPA	122-88-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-273N	4-Nitroanisole	100-17-4	N/A	10 mg	Refrig (0-5° C)	Poison	3110
P-273NB-250	4-Nitroanisole	100-17-4	N/A	250 mg	Ambient	Poison	7770
P-273S	4-Nitroanisole	100-17-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-615N	Abamectin	71751-41-2	N/A	10 mg	Ambient	Toxic Substance	10880
P-615S	Abamectin	71751-41-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	10880
P-101N	Abate	3383-96-8	N/A	10 mg	Ambient	Toxic Substance	5700
P-101NB-100	Abate	3383-96-8	N/A	100 mg	Ambient	Poison	18130
P-101S	Abate	3383-96-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-010N	a-BHC	319-84-6	N/A	10 mg	Ambient	Toxic Substance	5700
P-010S	a-BHC	319-84-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-010S-10X	a-BHC	319-84-6	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8810
P-010NB-100	alpha-BHC	319-84-6	N/A	100 mg	Ambient	Toxic Substance	12950
P-200N	Acephate	30560-19-1	N/A	10 mg	Ambient	Harmful	3110
P-200NB-250	Acephate	30560-19-1	N/A	250 mg	Ambient	Harmful	18130
P-200S-A	Acephate	30560-19-1	100 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	3110
P-200S-A-10X	Acephate	30560-19-1	1000 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	6220
P-820S-CN	Acetamidiprid	135410-20-7	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	16060
P-465N	Acetochlor	34256-82-1	N/A	10 mg	Ambient	Toxic Substance	8290
P-465S	Acetochlor	34256-82-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-134N	a-Chlordane	5103-71-9	N/A	10 mg	Ambient	Toxic Substance	5700
P-134S	a-Chlordane	5103-71-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-134S-H	a-Chlordane	5103-71-9	100 µg/mL in Hexane	1 mL	Ambient	Highly Flammable	5700
P-895N	Acibenzolar-S-methyl	135158-54-2	N/A	10 mg	Refrig (0-5° C)	Irritant	10880
P-895S	Acibenzolar-S-methyl	135158-54-2	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	10880
P-245N	Acifluorfen	50594-66-6	N/A	10 mg	Ambient	Harmful	3110
P-245S	Acifluorfen	50594-66-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-245S-10X	Acifluorfen	50594-66-6	1000 µg/mL in MeOH	1 mL	Ambient	Poison	6220
P-245S-CN	Acifluorfen	50594-66-6	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-246N	Acifluorfen methyl ester	50594-67-7	N/A	10 mg	Refrig (0-5° C)	Poison	3110
P-246S	Acifluorfen methyl ester	50594-67-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-246S-10X	Acifluorfen methyl ester	50594-67-7	1000 µg/mL in MeOH	1 mL	Ambient	Poison	6220
P-842S-CN	Acrinathrin	101007-06-1	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	5700
P-548N	a-Cypermethrin	67375-30-8	N/A	10 mg	Ambient	Toxic Substance	10880
P-548S-CN	a-Cypermethrin	67375-30-8	100 µg/mL in Acetonitrile	1 mL	Ambient	Highly Flammable	10880
P-102N	Alachlor	15972-60-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-102NB-250	Alachlor	15972-60-8	N/A	250 mg	Ambient	Poison	11660
P-102S	Alachlor	15972-60-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-102S-10X	Alachlor	15972-60-8	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-274N	Alanap	132-66-1	N/A	10 mg	Ambient	Irritant	3110
P-274NB-100	Alanap	132-66-1	N/A	100 mg	Ambient	Poison	10360
P-274S	Alanap	132-66-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-174N	Alar (SADH)	1596-84-5	N/A	10 mg	Ambient	Irritant	3110
P-174NB-250	Alar (SADH)	1596-84-5	N/A	250 mg	Ambient	Irritant	10360
P-174S	Alar (SADH)	1596-84-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-498N	Albendazole	54965-21-8	N/A	10 mg	Ambient	Irritant	3110
P-498NB-100	Albendazole	54965-21-8	N/A	100 mg	Ambient	Irritant	11660
P-498S	Albendazole	54965-21-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-001N	Aldicarb	116-06-3	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-001NB-250	Aldicarb	116-06-3	N/A	250 mg	Refrig (0-5° C)	Toxic Substance	9070
P-001S	Aldicarb	116-06-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-001S-10X	Aldicarb	116-06-3	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-130N	Aldicarb sulfone	1646-88-4	N/A	10 mg	Freeze (<-10° C)	Toxic Substance	5700
P-130NB-100	Aldicarb sulfone	1646-88-4	N/A	100 mg	Freeze (<-10° C)	Poison	24610
P-130S	Aldicarb sulfone	1646-88-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-131N	Aldicarb sulfoxide	1646-87-3	N/A	10 mg	Freeze/ Under N2	Toxic Substance	5700
P-131NB-100	Aldicarb sulfoxide	1646-87-3	N/A	100 mg	Freeze/ Under N2	Poison	38860
P-131S	Aldicarb sulfoxide	1646-87-3	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	5700
P-002N	Aldrin	309-00-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-002NB-250	Aldrin	309-00-2	N/A	250 mg	Ambient	Toxic Substance	12950
P-002S	Aldrin	309-00-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-002S-1	Aldrin	309-00-2	200 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-002S-10X	Aldrin	309-00-2	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-002S-2	Aldrin	309-00-2	2.0 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-267N	Allethrin	584-79-2	N/A	10 mg	Ambient	Poison	8290
P-267S	Allethrin	584-79-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-670N	Allidochlor	93-71-0	N/A	10 mg	Ambient	Poison	5700
P-670S	Allidochlor	93-71-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-510N	Alloxydim-sodium	55635-13-7	N/A	10 mg	Ambient	Poison	5700
P-510S	Alloxydim-sodium	55635-13-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-003N	Ametryn	834-12-8	N/A	10 mg	Ambient	Irritant	3110
P-003NB-250	Ametryn	834-12-8	N/A	250 mg	Ambient	Poison	11660
P-003S	Ametryn	834-12-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-003S-10X	Ametryn	834-12-8	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-821N	Amidosulfuron	120923-37-7	N/A	10 mg	Ambient	Irritant	13470
P-821S-CN	Amidosulfuron	120923-37-7	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	13470
P-062N	Aminocarb	2032-59-9	N/A	10 mg	Ambient	Toxic Substance	3110
P-062S	Aminocarb	2032-59-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-062S-10X	Aminocarb	2032-59-9	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	6220
P-625N	Aminomethyl phosphonic acid	1066-51-9	N/A	10 mg	Ambient	Irritant	5700
P-625S-W	Aminomethylphosphonic acid	1066-51-9	100 µg/mL in Water	1 mL	Ambient	Irritant	5700
P-625S-W-10X	Aminomethylphosphonic acid	1066-51-9	1000 µg/mL in Water	1 mL	Ambient	Irritant	8810
P-409N	Amitraz	33089-61-1	N/A	10 mg	Ambient	Environment Hazard	3110
P-409S-10X	Amitraz	33089-61-1	1000 µg/mL in MeOH	1 mL	Freeze/ Under N2	Highly Flammable	6220
P-409S-CN	Amitraz	33089-61-1	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-103N	Amitrole (ATA)	61-82-5	N/A	10 mg	Ambient	Environmental Hazard	3110
P-103NB-100	Amitrole (ATA)	61-82-5	N/A	100 mg	Ambient	Poison	6480
P-103NB-250	Amitrole (ATA)	61-82-5	N/A	250 mg	Ambient	Environment Hazard	14250
P-103S	Amitrole (ATA)	61-82-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-530N	Ammonium sulfamate	7773-06-0	N/A	10 mg	Ambient	Harmful	5700
P-530NB-250	Ammonium Sulfamate	7773-06-0	N/A	250 mg	Ambient	Harmful	5180
P-530S	Ammonium sulfamate	7773-06-0	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-410N	Ancymidol	12771-68-5	N/A	10 mg	Ambient	Irritant	3110
P-410S	Ancymidol	12771-68-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-287N	Anilazine	101-05-3	N/A	10 mg	Ambient	Environment Hazard	3110

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-287NB-250	Anilazine	101-05-3	N/A	250 mg	Ambient	Environment Hazard	12950
P-287S-H	Anilazine	101-05-3	100 µg/mL in Hexane:Acetone (80:20)	1 mL	Ambient	Highly Flammable	3110
P-132S	Aramite	140-57-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-309N	Aspon	3244-90-4	N/A	10 mg	Ambient	Poison	16060
P-309S	Aspon	3244-90-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	16060
P-276N	Asulam	3337-71-1	N/A	10 mg	Ambient	Poison	3110
P-276S	Asulam	3337-71-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-005N	Atrazine	1912-24-9	N/A	10 mg	Ambient	Environment Hazard	3110
P-005NB-250	Atrazine	1912-24-9	N/A	250 mg	Ambient	Poison	9070
P-005S	Atrazine	1912-24-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-005S-10X	Atrazine	1912-24-9	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-005S-A-10X	Atrazine	1912-24-9	1000 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	4140
P-343N	Atrazine Desethyl	6190-65-4	N/A	10 mg	Ambient	Harmful	5700
P-343S	Atrazine Desethyl	6190-65-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-544S-MC	Atrazine-desethyl-2-hydroxy	19988-24-0	100 µg/mL in Methyl cellosolve	1 mL	Ambient	Flammable	13470
P-428N	Atrazine-desethyl-desisopropyl	3397-62-4	N/A	10 mg	Ambient	Irritant	5700
P-345N	Atrazine-desisopropyl	1007-28-9	N/A	10 mg	Ambient	Harmful	5700
P-345S	Atrazine-desisopropyl	1007-28-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-344N	Atrazine-desisopropyl-2-hydroxy	7313-54-4	N/A	10 mg	Ambient	Poison	5700
P-344S-MC	Atrazine-desisopropyl-2-hydroxy	7313-54-4	100 µg/mL in Methyl cellosolve	1 mL	Ambient	Flammable	5700
P-711S	Azadirachtin	11141-17-6	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	19430
P-352N	Azamethiphos	35575-96-3	N/A	10 mg	Ambient	Toxic Substance	3110
P-352S	Azamethiphos	35575-96-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-007S-H-10X	Azinphos methyl	86-50-0	1000 µg/mL in Hexane	1 mL	Ambient	Poison	5180
P-201N	Azinphos-ethyl	2642-71-9	N/A	10 mg	Ambient	Toxic Substance	8290
P-201S	Azinphos-ethyl	2642-71-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-007N	Azinphos-methyl	86-50-0	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-007NB-100	Azinphos-methyl	86-50-0	N/A	100 mg	Refrig (0-5° C)	Toxic	7250
P-007S	Azinphos-methyl	86-50-0	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-007S-10X	Azinphos-methyl	86-50-0	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-353N	Azocyclotin	41083-11-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-353S	Azocyclotin	41083-11-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-719N	Azoxystrobin	131860-33-8	N/A	10 mg	Ambient	Environment Hazard	5700
P-719S	Azoxystrobin	131860-33-8	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-202N	Barbamate	101-27-9	N/A	10 mg	Ambient	Toxic Substance	3110
P-202NB-100	Barbamate	101-27-9	N/A	100 mg	Ambient	Poison	15540
P-202S	Barbamate	101-27-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-646N	Barnon	52756-22-6	N/A	10 mg	Ambient	Poison	8290
P-646S	Barnon	52756-22-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-347N	Baycarb	3766-81-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-347S	Baycarb	3766-81-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-009N	Baygon	114-26-1	N/A	10 mg	Ambient	Toxic Substance	3110
P-009NB-250	Baygon	114-26-1	N/A	250 mg	Ambient	Toxic Substance	11660
P-009S	Baygon	114-26-1	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-011N	b-BHC	319-85-7	N/A	10 mg	Ambient	Toxic Substance	5700
P-011S	b-BHC	319-85-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-011S-10X	b-BHC	319-85-7	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8810
P-011NB-100	beta-BHC	319-85-7	N/A	100 mg	Ambient	Toxic Substance	22020
P-559N	Benalaxyl	71626-11-4	N/A	10 mg	Ambient	Environment Hazard	5700
P-559S	Benalaxyl	71626-11-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-397N	Benazolin	5/6/3813	N/A	10 mg	Ambient	Environment Hazard	10880
P-397S	Benazolin	5/6/3813	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	10880
P-203N	Bendiocarb	22781-23-3	N/A	10 mg	Ambient	Toxic	3110
P-203NB-250	Bendiocarb	22781-23-3	N/A	250 mg	Ambient	Toxic	12950
P-203S	Bendiocarb	22781-23-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-203S-10X	Bendiocarb	22781-23-3	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-237N	Benfluralin	1861-40-1	N/A	10 mg	Ambient	Environment Hazard	3110
P-237NB-100	Benfluralin	1861-40-1	N/A	100 mg	Ambient	Poison	6480
P-237NB-250	Benfluralin	1861-40-1	N/A	250 mg	Ambient	Environment Hazard	10360
P-237S	Benfluralin	1861-40-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-454N	Benfuracarb	82560-54-1	N/A	10 mg	Ambient	Toxic Substance	10880
P-454S	Benfuracarb	82560-54-1	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	10880
P-454S-10X	Benfuracarb	82560-54-1	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	13990
P-671N	Benodanil	15310-01-7	N/A	10 mg	Ambient	Irritant	5700
P-671NB-250	Benodanil	15310-01-7	N/A	250 mg	Ambient	Irritant	10360
P-671S	Benodanil	15310-01-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-104N	Benomyl	17804-35-2	N/A	10 mg	Ambient	Environment Hazard	3110
P-104NB-250	Benomyl	17804-35-2	N/A	250 mg	Ambient	Poison	14250
P-104S-CN	Benomyl	17804-35-2	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-490N	Benoxacor	98730-04-2	N/A	10 mg	Ambient	Poison	5700
P-490NB-100	Benoxacor	98730-04-2	N/A	100 mg	Ambient	Irritant	24610
P-490S	Benoxacor	98730-04-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-597N	Bensulfuron-methyl	83055-99-6	N/A	10 mg	Ambient	Toxic Substance	8290
P-597S	Bensulfuron-methyl	83055-99-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-204N	Bensulide	741-58-2	N/A	10 mg	Ambient	Toxic Substance	8290
P-204S	Bensulide	741-58-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-204S-10X	Bensulide	741-58-2	1000 µg/mL in MeOH	1 mL	Ambient	Poison	11400
P-678N	Bensultap	17606-31-4	N/A	10 mg	Ambient	Poison	5700
P-678S	Bensultap	17606-31-4	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Poison	5700
P-177N	Bentazon	25057-89-0	N/A	10 mg	Ambient	Harmful	3110
P-177NB-250	Bentazon	25057-89-0	N/A	250 mg	Ambient	Harmful	11660
P-177S-A	Bentazon	25057-89-0	100 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	3110
P-177S-A-10X	Bentazon	25057-89-0	1000 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	6220
P-177S-CN	Bentazon	25057-89-0	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-241N	Bentazon methyl	61592-45-8	N/A	10 mg	Refrig (0-5° C)	Irritant	10880
P-241S	Bentazon methyl	61592-45-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	10880
P-801S-CN	Benzoaximate	29104-30-1	100 µg/mL in Acetonitrile	1 mL	Ambient	Highly Flammable	8290
P-340N	Benzoylprop-ethyl	22212-55-1	N/A	10 mg	Ambient	Harmful	5700
P-340S	Benzoylprop-ethyl	22212-55-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-081N	BHC Tech	608-73-1	N/A	10 mg	Ambient	Toxic Substance	3110
P-081S	BHC Tech	608-73-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-772N-5MG	Bifenazate	149877-41-8	in N/A	5 mg	Ambient	Irritant	13470
P-772S	Bifenazate	149877-41-8	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	13470
P-257N	Bifenox	42576-02-3	N/A	10 mg	Ambient	Irritant	3110
P-257S	Bifenox	42576-02-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-445N	Bifenthrin	82657-04-3	N/A	10 mg	Ambient	Toxic Substance	10880
P-445NB-100	Bifenthrin	82657-04-3	N/A	100 mg	Ambient	Toxic Substance	18130
P-445S	Bifenthrin	82657-04-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	10880
P-445S-10X	Bifenthrin	82657-04-3	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	13990
P-499N	Binapacryl	485-31-4	N/A	10 mg	Ambient	Toxic Substance	5700
P-499NB-250	Binapacryl	485-31-4	N/A	250 mg	Ambient	Toxic Substance	11660
P-499S	Binapacryl	485-31-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-665N	Bioallethrin	28057-48-9	N/A	10 mg	Ambient	Environment Hazard	5700
P-665S	Bioallethrin	28057-48-9	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-594N	Bioresmethrin	28434-01-7	N/A	10 mg	Ambient	Environment Hazard	5700
P-594S	Bioresmethrin	28434-01-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-233N	bis(2-Ethylhexyl)adipate	103-23-1	N/A	10 mg	Ambient	Irritant	3110
P-233NB-250	bis(2-Ethylhexyl)adipate	103-23-1	N/A	250 mg	Ambient	Poison	10360
P-233S	bis(2-Ethylhexyl)adipate	103-23-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-233S-10X	bis(2-Ethylhexyl)adipate	103-23-1	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-455N	bis(Tributyltin)oxide	56-35-9	N/A	10 mg	Ambient	Toxic Substance	3110
P-455NB-250	bis(Tributyltin)oxide	56-35-9	N/A	250 mg	Ambient	Toxic Substance	6480

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-455S	bis(Tributyltin)oxide	56-35-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-455S-10X	bis(Tributyltin)oxide	56-35-9	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-351N	Bitertanol	55179-31-2	N/A	10 mg	Ambient	Irritant	3110
P-351S	Bitertanol	55179-31-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-679N	Bitrex	3734-33-6	N/A	10 mg	Ambient	Harmful	5700
P-679S	Bitrex	3734-33-6	100 µg/mL in Methanol	1 mL	Ambient	Poison	5700
P-086N	Bloc	60168-88-9	N/A	10 mg	Ambient	Harmful	10880
P-086NB-250	Bloc	60168-88-9	N/A	250 mg	Ambient	Harmful	18130
P-086S	Bloc	60168-88-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-108N	Bolstar	35400-43-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-108NB-250	Bolstar	35400-43-2	N/A	250 mg	Ambient	Poison	11660
P-108S	Bolstar	35400-43-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-108S-H-10X	Bolstar	35400-43-2	1000 µg/mL in Hexane	1 mL	Ambient	Poison	7770
P-669N	Bonzi	76738-62-0	N/A	10 mg	Ambient	Poison	7770
P-669S	Bonzi	76738-62-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	7770
P-811N	Boscalid	188425-85-6	N/A	10 mg	Ambient	Irritant	8290
P-811S	Boscalid	188425-85-6	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-013N	Botran	99-30-9	N/A	10 mg	Ambient	Irritant	3110
P-013NB-250	Botran	99-30-9	N/A	250 mg	Ambient	Irritant	6480
P-013S	Botran	99-30-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-677N	Brodifacoum	56073-10-0	N/A	10 mg	Ambient	Poison	8290
P-677S	Brodifacoum	56073-10-0	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	10880
P-181N	Bromacil	314-40-9	N/A	10 mg	Ambient	Environment Hazard	3110
P-181NB-250	Bromacil	314-40-9	N/A	250 mg	Ambient	Poison	11660
P-181S	Bromacil	314-40-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-316N	Bromadiolone	28772-56-7	N/A	10 mg	Ambient	Toxic Substance	10880
P-316S	Bromadiolone	28772-56-7	100 µg/mL in MeOH	1 mL	Freeze/ Under N2	Poison	10880
P-256N	Brominal	1689-84-5	N/A	10 mg	Ambient	Poison	3110
P-256NB-250	Brominal	1689-84-5	N/A	250 mg	Ambient	Poison	12950
P-256S	Brominal	1689-84-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-511N	Bromofenoxim	13181-17-4	N/A	10 mg	Ambient	Toxic Substance	5700
P-511S	Bromofenoxim	13181-17-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-372N	Bromophos-ethyl	4824-78-6	N/A	10 mg	Ambient	Toxic Substance	5700
P-372NB-100	Bromophos-ethyl	4824-78-6	N/A	100 mg	Ambient	Toxic Substance	25900
P-372S	Bromophos-ethyl	4824-78-6	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-372S-10X	Bromophos-ethyl	4824-78-6	1000 µg/mL in MeOH	1 mL	Ambient	Poison	8810
P-484N	Bromophos-methyl	2104-96-3	N/A	10 mg	Ambient	Environment Hazard	16060
P-484S	Bromophos-methyl	2104-96-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	16060
P-457N	Bromopropylate	18181-80-1	N/A	10 mg	Ambient	Irritant	8290
P-457S	Bromopropylate	18181-80-1	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	8290
P-457S-10X	Bromopropylate	18181-80-1	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	11400
P-573N	Bromoxynil methyl ether	3336-39-8	N/A	10 mg	Ambient	Irritant	5700
P-573NB-100	Bromoxynil methyl ether	3336-39-8	N/A	100 mg	Ambient	Poison	45330
P-573S	Bromoxynil methyl ether	3336-39-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-550N	Bromoxynil octanoate	1689-99-2	N/A	10 mg	Ambient	Poison	5700
P-550S	Bromoxynil octanoate	1689-99-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-1012S	Bromoxynil-heptanoate		100 µg/mL in Methanol	1 mL	Refrig/Sonicate	Highly Flammable	10880
P-843N	Bromuconazol	116255-48-2	N/A	10 mg	Ambient	Irritant	8290
P-843S-CN	Bromuconazol	116255-48-2	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	8290
P-279N	Bueno	2163-80-6	N/A	10 mg	Ambient	Harmful	3110
P-279S	Bueno	2163-80-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-672N	Bupirimate	41483-43-6	N/A	10 mg	Ambient	Poison	5700
P-672S	Bupirimate	41483-43-6	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-595N	Buprofezin	69327-76-0	N/A	10 mg	Ambient	Irritant	8290
P-595NB-100	Buprofezin	69327-76-0	N/A	100 mg	Ambient	Irritant	32380
P-595S	Buprofezin	69327-76-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290

AccuStandard

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-072S-CN	Busan	21564-17-0	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	1606
P-191N	Butachlor	23184-66-9	N/A	10 mg	Ambient	Toxic Substance	3110
P-191NB-100	Butachlor	23184-66-9	N/A	100 mg	Ambient	Toxic Substance	15540
P-191S	Butachlor	23184-66-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-191S-10X	Butachlor	23184-66-9	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-940N	Butafenacil	134605-64-4	N/A	10 mg	Refrig (0-5° C)	Environment Hazard	10880
P-940S	Butafenacil	134605-64-4	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	10880
P-518N	Butocarboxim	34681-10-2	N/A	10 mg	Ambient	Toxic Substance	8290
P-518S	Butocarboxim	34681-10-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	8290
P-701N	Butocarboxim sulfoxide	34681-24-8	N/A	10 mg	Ambient	Toxic Substance	8290
P-701S	Butocarboxim sulfoxide	34681-24-8	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Poison	8290
P-822N	Butoxycarboxim	34681-23-7	N/A	10 mg	Ambient	Harmful	10880
P-822S-CN	Butoxycarboxim	34681-23-7	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	10880
P-574N	Butralin	33629-47-9	N/A	10 mg	Ambient	Toxic Substance	8290
P-574S	Butralin	33629-47-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	8290
P-301N	Buturon	3766-60-7	N/A	10 mg	Ambient	Poison	5700
P-301S	Buturon	3766-60-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-088N	Butylate	2008-41-5	N/A	10 mg	Ambient	Harmful	3110
P-088NB-250	Butylate	2008-41-5	N/A	250 mg	Ambient	Harmful	15540
P-088S	Butylate	2008-41-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-088S-10X	Butylate	2008-41-5	1000 µg/mL in MeOH	1 mL	Ambient	Poison	6220
P-794N	Cadusafos	95465-99-9	N/A	10 mg	Ambient	Toxic Substance	10880
P-794S	Cadusafos	95465-99-9	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	10880
P-254N	Captafol	6/1/2425	N/A	10 mg	Ambient	Environment Hazard	3110
P-254NB-250	Captafol	6/1/2425	N/A	250 mg	Ambient	Environment Hazard	11660
P-254S	Captafol	6/1/2425	100 µg/mL in MeOH	1 mL	Freeze/Sonicate	Highly Flammable	3110
P-182N	Captan	133-06-2	N/A	10 mg	Ambient	Environment Hazard	3110
P-182NB-100	Captan	133-06-2	N/A	100 mg	Ambient	Poison	12950
P-182S	Captan	133-06-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-083N	Carbaryl	63-25-2	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-083NB-250	Carbaryl	63-25-2	N/A	250 mg	Refrig (0-5° C)	Harmful	10360
P-083S	Carbaryl	63-25-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-083S-10X	Carbaryl	63-25-2	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-278N	Carbendazim	10605-21-7	N/A	10 mg	Ambient	Environment Hazard	3110
P-278NB-100	Carbendazim	10605-21-7	N/A	100 mg	Ambient	Environment Hazard	12950
P-278S	Carbendazim	10605-21-7	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-562N	Carbetamide	16118-49-3	N/A	10 mg	Ambient	Harmful	5700
P-562S	Carbetamide	16118-49-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-106N	Carbofuran	1563-66-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-106NB-250	Carbofuran	1563-66-2	N/A	250 mg	Ambient	Poison	12950
P-106S	Carbofuran	1563-66-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-106S-10X	Carbofuran	1563-66-2	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-630S	Carbofuran phenol-3-ketone	17781-16-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	39370
P-095N	Carbophenothion	786-19-6	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-095NB-250	Carbophenothion	786-19-6	N/A	250 mg	Ambient	Toxic	12950
P-095S	Carbophenothion	786-19-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-637S-EA-0.1X	Carbophenothion methyl-O-analog	7173-84-4	10 µg/mL in Ethyl acetate	1 mL	Refrig (0-5° C)	Poison	13470
P-446N	Carbosulfan	55285-14-8	N/A	10 mg	Ambient	Toxic Liquid	5700
P-446S	Carbosulfan	55285-14-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	5700
P-216N	Carboxin	5234-68-4	N/A	10 mg	Ambient	Harmful	3110
P-216S	Carboxin	5234-68-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-577S	Cartap	15263-53-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	13470
P-949N	Cartap hydrochloride	22042-59-7	N/A	10 mg	Ambient	Environment Hazard	5700
P-399N	Chinomethionate	1/2/2439	N/A	10 mg	Ambient	Environment Hazard	3110
P-399NB-250	Chinomethionate	1/2/2439	N/A	250 mg	Ambient	Harmful	9070
P-399S-A	Chinomethionate	1/2/2439	100 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	3110

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-243N	Chloramben	133-90-4	N/A	10 mg	Ambient	Poison	3110
P-243S	Chloramben	133-90-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-272N	Chloramben methyl ester	7286-84-2	N/A	10 mg	Refrig (0-5° C)	Poison	5700
P-272S	Chloramben methyl ester	7286-84-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-952N	Chlorantraniliprole	500008-45-7	N/A	10 mg	Ambient	Irritant	10880
P-952S	Chlorantraniliprole	500008-45-7	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-107N	Chlorbenside	103-17-3	N/A	10 mg	Ambient	Poison	5700
P-107S	Chlorbenside	103-17-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-107S-10X	Chlorbenside	103-17-3	1000 µg/mL in MeOH	1 mL	Ambient	Poison	11400
P-520N	Chlorbromuron	13360-45-7	N/A	10 mg	Ambient	Poison	3110
P-520S	Chlorbromuron	13360-45-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-558N	Chlorbufam	1967-16-4	N/A	10 mg	Ambient	Environment Hazard	5700
P-558S	Chlorbufam	1967-16-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-017N	Chlordane	57-74-9	N/A	10 mg	Ambient	Toxic Substance	3110
P-017NB-250	Chlordane	57-74-9	N/A	250 mg	Ambient	Poison	7770
P-017S	Chlordane	57-74-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-017S-1	Chlordane	57-74-9	200 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-017S-10X	Chlordane	57-74-9	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3890
P-017S-2	Chlordane	57-74-9	2.0 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-017S-20X	Chlordane	57-74-9	2.0 mg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-017S-50X	Chlordane	57-74-9	5.0 mg/mL in MeOH	1 mL	Ambient	Highly Flammable	6480
P-017S-H-10X	Chlordane	57-74-9	1000 µg/mL in Hexane	1 mL	Ambient	Highly Flammable	3890
P-017S-H-10X-PAK	Chlordane	57-74-9	1000 µg/mL in Hexane	5 x 1 mL	Ambient	Poison	19130
P-136N	Chlordene	3734-48-3	N/A	10 mg	Ambient	Toxic Substance	5700
P-136NB-250	Chlordene	3734-48-3	N/A	250 mg	Ambient	Toxic Substance	19430
P-136S	Chlordene	3734-48-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-333N	Chlordimeform	6164-98-3	N/A	10 mg	Ambient	Toxic Substance	3110
P-333S	Chlordimeform	6164-98-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-1017N	Chlorethoxyfos		N/A	10 mg	Refrig (0-5° C)		8290
P-1017S-CN	Chlorethoxyfos	54593-83-8	100 µg/mL in Acetonitrile	1 mL	Refrig (0-5° C)	Highly Flammable	5700
P-807N	Chlorfenapyr	122453-73-0	N/A	10 mg	Ambient	Environment Hazard	10880
P-807S	Chlorfenapyr	122453-73-0	100µg/mL in Methanol	1 mL	Ambient	Highly Flammable	10880
P-139N	Chlorfenvinphos	470-90-6	N/A	10 mg	Ambient	Toxic Substance	5700
P-139S	Chlorfenvinphos	470-90-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-401N	Chlorflurecol-methyl ester	2536-31-4	N/A	10 mg	Ambient	Poison	13470
P-401S	Chlorflurecol-methyl ester	2536-31-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	13470
P-401S-10X	Chlorflurecol-methyl ester	2536-31-4	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	16580
P-284S-CN	Chlorimuron-ethyl	90982-32-4	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	12950
P-329N	Chlormephos	24934-91-6	N/A	10 mg	Ambient	Toxic Substance	8290
P-329S	Chlormephos	24934-91-6	100 µg/mL in MeOH	1 mL	Freeze/Sonicate	Poison	8290
P-338N	Chlormequat chloride	999-81-5	N/A	10 mg	Ambient	Poison	3110
P-338S	Chlormequat chloride	999-81-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-133N	Chlorobenzilate	510-15-6	N/A	10 mg	Ambient	Harmful	3110
P-133NB-250	Chlorobenzilate	510-15-6	N/A	250 mg	Ambient	Harmful	14250
P-133S-CN	Chlorobenzilate	510-15-6	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-133S-CN-10X	Chlorobenzilate	510-15-6	1000 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	6220
P-212N	Chloroneb	2675-77-6	N/A	10 mg	Ambient	Environment Hazard	3110
P-212S	Chloroneb	2675-77-6	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-314N	Chlorophacinone	3691-35-8	N/A	10 mg	Ambient	Poison	5700
P-314S	Chlorophacinone	3691-35-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-398N	Chloropicrin	76-06-2	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	5700
P-398S	Chloropicrin	76-06-2	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	5700
P-398S-10X	Chloropicrin	76-06-2	1000 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Poison	6220
P-213N	Chloropropylate	10/2/5836	N/A	10 mg	Ambient	Poison	3110
P-213S	Chloropropylate	10/2/5836	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-222N	Chlorothalonil	1897-45-6	N/A	10 mg	Ambient	Toxic Substance	3110

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-222NB-250	Chlorothalonil	1897-45-6	N/A	250 mg	Ambient	Toxic Substance	12950
P-222S	Chlorothalonil	1897-45-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-222S-10X	Chlorothalonil	1897-45-6	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-402N	Chloroxuron	1982-47-4	N/A	10 mg	Ambient	Poison	3110
P-402S	Chloroxuron	1982-47-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-221N	Chlorpropham	101-21-3	N/A	10 mg	Ambient	Environment Hazard	3110
P-221NB-250	Chlorpropham	101-21-3	N/A	250 mg	Ambient	Environment Hazard	10360
P-221S	Chlorpropham	101-21-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-223N	Chlorpyrifos-methyl	5598-13-0	N/A	10 mg	Ambient	Environment Hazard	3110
P-223S	Chlorpyrifos-methyl	5598-13-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-700N	Chlorpyrifos-oxon	5598-15-2	N/A	10 mg	Ambient	Toxic Substance	5700
P-700S	Chlorpyrifos-oxon	5598-15-2	100 µg/mL in MeOH	1 mL	Freeze/Sonicate	Highly Flammable	5700
P-262N	Chlorsulfuron	64902-72-3	N/A	10 mg	Freeze (<-10° C)	Harmful	5700
P-262NB-100	Chlorsulfuron	64902-72-3	N/A	100 mg	Freeze (<-10° C)	Harmful	19430
P-262S-CN	Chlorsulfuron	64902-72-3	100 µg/mL in Acetonitrile	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-673N	Chlorthiamid	1918-13-4	N/A	10 mg	Ambient	Harmful	8290
P-673S	Chlorthiamid	1918-13-4	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-674S	Chlorthion	500-28-7	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Poison	13470
P-545N	Chlorthiophos	60238-56-4	N/A	10 mg	Ambient	Poison	5700
P-545S	Chlorthiophos	60238-56-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-434N	Chlortoluron	15545-48-9	N/A	10 mg	Ambient	Harmful	5700
P-434S	Chlortoluron	15545-48-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-683S-CN	Chlzolinate	84332-86-5	100 µg/mL in Acetonitrile	1 mL	Freeze (<-10° C)	Highly Flammable	13470
P-823N	Cinosulfuron	94593-91-6	N/A	10 mg	Ambient	Irritant	3110
P-823S-CN	Cinosulfuron	94593-91-6	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-218S	Ciodrin	7700-17-6	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Poison	13470
P-116S	cis-d4-Tetrahydrophthalimide	1469-48-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-116S-10X	cis-d4-Tetrahydrophthalimide	1469-48-3	1000 µg/mL in MeOH	1 mL	Ambient	Poison	8810
P-297N	cis-Nonachlor	5103-73-1	N/A	10 mg	Ambient	Toxic Substance	13470
P-297S	cis-Nonachlor	5103-73-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	13470
P-297S-10X	cis-Nonachlor	5103-73-1	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	16580
P-495S-W	Clarity	104040-79-1	100 µg/mL in Water	1 mL	Ambient	Harmful	5700
P-495S-W-10X	Clarity	104040-79-1	1000 µg/mL in Water	1 mL	Ambient	Harmful	8810
P-602S-CN	Clethodim	99129-21-2	100 µg/mL in Acetonitrile	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-602S-CN-10X	Clethodim	99129-21-2	1000 µg/mL in Acetonitrile	1 mL	Freeze (<-10° C)	Highly Flammable	11400
P-1009N	Clodinafop	114420-56-3	N/A	10 mg	Ambient	Harmful	18650
P-1009S	Clodinafop	114420-56-3	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	18650
P-472N	Clofentezine	74115-24-5	N/A	10 mg	Ambient	Poison	5700
P-472S	Clofentezine	74115-24-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-286S	Clomazon	81777-89-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-488S	Clopyralid methyl ester	1532-24-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-929N	Cloquintocet-mexyl	99607-70-2	N/A	10 mg	Refrig (0-5° C)	Irritant	5700
P-929S	Cloquintocet-mexyl	99607-70-2	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-981S-CN	Cloransulam methyl	147150-35-4	100 µg/mL in Acetonitrile	1 mL	Ambient	Highly Flammable	13470
P-947N	Clothianidin	210880-92-5	N/A	10 mg	Ambient	Irritant	13470
P-947S	Clothianidin	210880-92-5	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	13470
P-458N	Copper oxychloride	1332-40-7	N/A	10 mg	Ambient	Poison	3110
P-684S	Coumachlor	81-82-3	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Poison	5700
P-019N	Coumaphos	56-72-4	N/A	10 mg	Ambient	Toxic Substance	3110
P-019NB-250	Coumaphos	56-72-4	N/A	250 mg	Ambient	Toxic Substance	19430
P-019S	Coumaphos	56-72-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-019S-H-10X	Coumaphos	56-72-4	1000 µg/mL in Hexane	1 mL	Amb/Sonicate	Poison	5180
P-313N	Coumatetralyl	5836-29-3	N/A	10 mg	Ambient	Toxic	3110
P-313S	Coumatetralyl	5836-29-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-561N	Crimidine	535-89-7	N/A	10 mg	Ambient	Poison	5700
P-561S	Crimidine	535-89-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-292N	Crufomate	299-86-5	N/A	10 mg	Ambient	Toxic Substance	10880
P-292S	Crufomate	299-86-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	10880
P-175N	Cyanazine	21725-46-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-175NB-250	Cyanazine	21725-46-2	N/A	250 mg	Ambient	Toxic Substance	11660
P-175S	Cyanazine	21725-46-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-175S-10X	Cyanazine	21725-46-2	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-584N	Cyanofenphos	13067-93-1	N/A	10 mg	Ambient	Poison	10880
P-584S	Cyanofenphos	13067-93-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	10880
P-531N	Cyanophos	2636-26-2	N/A	10 mg	Ambient	Poison	8290
P-531NB-100	Cyanophos	2636-26-2	N/A	100 mg	Ambient	Poison	24610
P-531S	Cyanophos	2636-26-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	8290
P-969N	Cyazofamid	120116-88-3	N/A	10 mg	Ambient	Irritant	8290
P-969S	Cyazofamid	120116-88-3	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	12750
P-248N	Cycloate	1134-23-2	N/A	10 mg	Ambient	Environment Hazard	3110
P-248NB-250	Cycloate	1134-23-2	N/A	250 mg	Ambient	Environment Hazard	11660
P-248S	Cycloate	1134-23-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-411N	Cycloheximide	66-81-9	N/A	10 mg	Ambient	Toxic Substance	8290
P-411S	Cycloheximide	66-81-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-735N	Cycloxydime	101205-02-1	N/A	10 mg	Freeze (<-10° C)	Poison	8290
P-735S	Cycloxydime	101205-02-1	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-354N	Cyfluthrin	68359-37-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-354S	Cyfluthrin	68359-37-5	100 µg/mL in MeOH	1 mL	Freeze/ Under N2	Highly Flammable	3110
P-944N-5MG	Cyhalofop-butyl	122008-85-9	N/A	5 mg	Ambient	Environment Hazard	13470
P-944S	Cyhalofop-butyl	122008-85-9	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	13470
P-375N	Cyhexatin	13121-70-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-375S	Cyhexatin	13121-70-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-493N	Cymoxanil	57966-95-7	N/A	10 mg	Ambient	Environment Hazard	13470
P-493S	Cymoxanil	57966-95-7	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	13470
P-225N	Cypermethrin	52315-07-8	N/A	10 mg	Ambient	Toxic Substance	10880
P-225S	Cypermethrin	52315-07-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	10880
P-225S-10X	Cypermethrin	52315-07-8	1000 µg/mL in MeOH	1 mL	Freeze/ Under N2	Highly Flammable	13990
P-709N	Cyphenothrin	39515-40-7	N/A	10 mg	Ambient	Environment Hazard	10880
P-709S	Cyphenothrin	39515-40-7	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Poison	10880
P-420N	Cyprazine	22936-86-3	N/A	10 mg	Ambient	Harmful	5700
P-420NB-100	Cyprazine	22936-86-3	N/A	100 mg	Ambient	Harmful	15540
P-420S	Cyprazine	22936-86-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-420S-H	Cyprazine	22936-86-3	100 µg/mL in Hexane	1 mL	Ambient	Poison	5700
P-555S	Cyproconazole	113096-99-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-720N	Cyprodinil	121552-61-2	N/A	10 mg	Ambient	Environment Hazard	8290
P-720S	Cyprodinil	121552-61-2	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-296N	Cyromazine	66215-27-8	N/A	10 mg	Ambient	Environment Hazard	5700
P-296S	Cyromazine	66215-27-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-196N	Dacthal	1861-32-1	N/A	10 mg	Refrig (0-5° C)	Irritant	3110
P-196NB-250	Dacthal	1861-32-1	N/A	250 mg	Ambient	Irritant	15540
P-196S	Dacthal	1861-32-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-140N	Dalapon acid	75-99-0	N/A	10 mg	Ambient	Corrosive Acid	3110
P-140NB-250	Dalapon Acid	75-99-0	N/A	250 mg	Ambient	Corrosive Acid	11660
P-140S	Dalapon acid	75-99-0	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-140S-10X	Dalapon acid	75-99-0	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	6220
P-140S-CN	Dalapon acid	75-99-0	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-226N	Dalapon methyl ester	17640-02-7	N/A	10 mg	Refrig (0-5° C)	Poison	8290
P-226S	Dalapon methyl ester	17640-02-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-263N	Danitol	39515-41-8	N/A	10 mg	Ambient	Environment Hazard	10880
P-263S	Danitol	39515-41-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	10880
P-263S-10X	Danitol	39515-41-8	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	13990
P-235N	Dasanit	115-90-2	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	5700

AccuStandard

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-235NB-250	Dasanit	115-90-2	N/A	250 mg	Refrig (0-5° C)	Poison	11660
P-235S	Dasanit	115-90-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-235S-H-10X	Dasanit	115-90-2	1000 µg/mL in Hexane	1 mL	Ambient	Poison	5180
P-469N	Dazomet	533-74-4	N/A	10 mg	Ambient	Environment Hazard	3110
P-469S	Dazomet	533-74-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-012N	d-BHC	319-86-8	N/A	10 mg	Ambient	Toxic Substance	8290
P-012S	d-BHC	319-86-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	10880
P-012S-10X	d-BHC	319-86-8	1000 µg/mL in MeOH	1 mL	Ambient	Poison	13470
P-320N	DCPA Diacid	2136-79-0	N/A	10 mg	Ambient	Irritant	5700
P-320S	DCPA Diacid	2136-79-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-320S-CN	DCPA Diacid	2136-79-0	100 µg/mL in AcCN	1 mL	Ambient	Poison	5700
P-346N	DDT, Tech	50-29-3	N/A	10 mg	Ambient	Toxic Substance	3110
P-346NB-250	DDT, Tech	50-29-3	N/A	250 mg	Ambient	Poison	18130
P-346S	DDT, Tech	50-29-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-346S-CN	DDT, Tech	50-29-3	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-255N	Deet (Off)	134-62-3	N/A	10 mg	Ambient	Harmful	3110
P-255NB-250	DEET (Off)	134-62-3	N/A	250 mg	Ambient	Harmful	9070
P-255S	Deet (Off)	134-62-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-150NB-100	DEF	78-48-8	N/A	100 mg	Ambient	Toxic Substance	7770
P-150N	DEF 6	78-48-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-150S	DEF 6	78-48-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-355N	Deltamethrin	52918-63-5	N/A	10 mg	Ambient	Toxic Substance	8290
P-355S	Deltamethrin	52918-63-5	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-031N	Demeton (mixed isomers)	8065-48-3	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	8290
P-031S	Demeton (mixed isomers)	8065-48-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-031S-H-10X	Demeton (mixed isomers)	8065-48-3	1000 µg/mL in Hexane	1 mL	Freeze (<-10° C)	Poison	5180
P-271N	Demeton-S	126-75-0	N/A	10 mg	Ambient	Toxic Substance	5700
P-271S	Demeton-S	126-75-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-482N	Demeton-S-methyl	919-86-8	N/A	10 mg	Ambient	Toxic Substance	10880
P-482S	Demeton-S-methyl	919-86-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	10880
P-554N	Demeton-s-methylsulfone	17040-19-6	N/A	10 mg	Ambient	Toxic Substance	8290
P-554S	Demeton-s-methylsulfone	17040-19-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-376N	Desmedipham	13684-56-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-376S	Desmedipham	13684-56-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-566N	Desmetryn	1014-69-3	N/A	10 mg	Ambient	Harmful	5700
P-566S	Desmetryn	1014-69-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	5700
P-426N	Dialifos	10311-84-9	N/A	10 mg	Ambient	Poison	8290
P-426S	Dialifos	10311-84-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	8290
P-142N	Diallate	2303-16-4	N/A	10 mg	Ambient	Poison	10880
P-142S	Diallate	2303-16-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	10880
P-033N	Diazinon	333-41-5	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-033NB-250	Diazinon	333-41-5	N/A	250 mg	Ambient	Toxic Substance	14250
P-033S	Diazinon	333-41-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-033S-10X	Diazinon	333-41-5	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-033S-H-10X	Diazinon	333-41-5	1000 µg/mL in Hexane	1 mL	Refrig (0-5° C)	Poison	5180
P-640N	Diazinon-O analog	962-58-3	N/A	10 mg	Freeze (<-10° C)	Toxic Substance	5700
P-640S-A	Diazinon-O analog	962-58-3	100 µg/mL in Acetone	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-487N	Dibam	128-04-1	N/A	10 mg	Ambient	Irritant	3110
P-487S	Dibam	128-04-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-109N	Dibutylchlorendate	1770-80-5	N/A	10 mg	Ambient	Irritant	3110
P-109NB-100	Dibutylchlorendate	1770-80-5	N/A	100 mg	Ambient	Irritant	12950
P-109S	Dibutylchlorendate	1770-80-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-008N	Dicamba	1918-00-9	N/A	10 mg	Ambient	Environment Hazard	3110
P-008NB-250	Dicamba	1918-00-9	N/A	250 mg	Ambient	Harmful	11660
P-008S	Dicamba	1918-00-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-008S-10X	Dicamba	1918-00-9	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-008S-CN	Dicamba	1918-00-9	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-071N	Dicamba methyl ester	6597-78-0	N/A	10 mg	Refrig (0-5° C)	Poison	5700
P-071S	Dicamba methyl ester	6597-78-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-035N	Dicapthon	2463-84-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-035NB-100	Dicapthon	2463-84-5	N/A	100 mg	Ambient	Toxic Substance	18130
P-035S	Dicapthon	2463-84-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-035S-10X	Dicapthon	2463-84-5	1000 µg/mL in MeOH	1 mL	Ambient	Poison	6220
P-275N	Dichlobenil	1194-65-6	N/A	10 mg	Ambient	Toxic Substance	3110
P-275NB-250	Dichlobenil	1194-65-6	N/A	250 mg	Ambient	Poison	10360
P-275S	Dichlobenil	1194-65-6	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	3110
P-211N	Dichlofenthion	97-17-6	N/A	10 mg	Ambient	Toxic Substance	3110
P-211NB-250	Dichlofenthion	97-17-6	N/A	250 mg	Ambient	Toxic Substance	6480
P-211S	Dichlofenthion	97-17-6	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-474N	Dichlofluamid	1085-98-9	N/A	10 mg	Ambient	Toxic Substance	3110
P-474NB-100	Dichlofluamid	1085-98-9	N/A	100 mg	Ambient	Poison	11660
P-474NB-250	Dichlofluamid	1085-98-9	N/A	250 mg	Ambient	Poison	15540
P-474S	Dichlofluamid	1085-98-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-253N	Dichlone	117-80-6	N/A	10 mg	Ambient	Poison	3110
P-253NB-250	Dichlone	117-80-6	N/A	250 mg	Ambient	Poison	10360
P-253S	Dichlone	117-80-6	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-675N	Dichlormid	37764-25-3	N/A	10 mg	Ambient	Irritant	8290
P-675S	Dichlormid	37764-25-3	100 µg/mL in Methanol	1 mL	Ambient	Poison	8290
P-232N	Dichlorophen	97-23-4	N/A	10 mg	Ambient	Harmful	3110
P-232S	Dichlorophen	97-23-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-143N	Dichlorprop	120-36-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-143NB-250	Dichlorprop	120-36-5	N/A	250 mg	Ambient	Irritant	14250
P-143S	Dichlorprop	120-36-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-143S-CN	Dichlorprop	120-36-5	100 µg/mL in AcCN	1 mL	Ambient	Poison	3110
P-229N	Dichlorprop methyl ester	57153-17-0	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-229S	Dichlorprop methyl ester	57153-17-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-036N	Dichlorvos	62-73-7	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-036S	Dichlorvos	62-73-7	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-036S-H-10X	Dichlorvos	62-73-7	1000 µg/mL in Hexane	1 mL	Freeze (<-10° C)	Highly Flammable	5180
P-641N	Diclobutrazol	75736-33-3	N/A	10 mg	Ambient	Poison	8290
P-641S-CN	Diclobutrazol	75736-33-3	100 µg/mL in Acetonitrile	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-514N	Diclofop	40843-25-2	N/A	10 mg	Ambient	Harmful	13470
P-514S	Diclofop	40843-25-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	13470
P-303N	Diclofop methyl	51338-27-3	N/A	10 mg	Ambient	Environment Hazard	3110
P-303S	Diclofop methyl	51338-27-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-178N	Dicrotophos	141-66-2	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	5700
P-178NB-100	Dicrotophos	141-66-2	N/A	100 mg	Refrig (0-5° C)	Poison	19430
P-178S	Dicrotophos	141-66-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-037N	Dieldrin	60-57-1	N/A	10 mg	Ambient	Toxic Substance	5700
P-037NB-100	Dieldrin	60-57-1	N/A	100 mg	Ambient	Toxic Substance	15540
P-037S	Dieldrin	60-57-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-037S-1	Dieldrin	60-57-1	200 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-037S-10X	Dieldrin	60-57-1	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8810
P-037S-2	Dieldrin	60-57-1	2.0 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-599N	Diethyl ethyl	38727-55-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-599S	Diethyl ethyl	38727-55-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-744N	Diethofencarb	87130-20-9	N/A	10 mg	Refrig (0-5° C)	Poison	8290
P-744S	Diethofencarb	87130-20-9	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Poison	8290
P-443N	Diethyl phosphate (mono- & di-)	598-02-7	N/A	10 mg	Ambient	Harmful	3110
P-443S	Diethyl phosphate (mono- & di-)	598-02-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-534N	Diethylphosphate	598-02-7	N/A	10 mg	Ambient	Harmful	8290
P-534S	Diethylphosphate	598-02-7	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	8290

AccuStandard

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-447N	Difenoconazole	119446-68-3	N/A	10 mg	Ambient	Irritant	5700
P-447S	Difenoconazole	119446-68-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-604N	Difenoxuron	14214-32-5	N/A	10 mg	Ambient	Poison	5700
P-604S	Difenoxuron	14214-32-5	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-377N	Diflubenzuron	35367-38-5	N/A	10 mg	Ambient	Environment Hazard	3110
P-377S	Diflubenzuron	35367-38-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-722S	Diflufenican	83164-33-4	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-722N	Diflufenican	83164-33-4	N/A	10 mg	Ambient	Irritant	8290
P-299N	Dimefox	115-26-4	N/A	10 mg	Ambient	Toxic Substance	8290
P-299S	Dimefox	115-26-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-565N	Dimefuron	34205-21-5	N/A	10 mg	Ambient	Poison	5700
P-565S	Dimefuron	34205-21-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	5700
P-643N	Dimepax	22936-75-0	N/A	10 mg	Ambient	Poison	8290
P-643S	Dimepax	22936-75-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-1020S-A-0.5X	Dimethipiperate	61432-55-1	50 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	13470
P-642N	Dimethachlor	50563-36-5	N/A	10 mg	Ambient	Poison	8290
P-642S	Dimethachlor	50563-36-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-747N	Dimethenamid	87674-68-8	N/A	10 mg	Ambient	Poison	5700
P-747S	Dimethenamid	87674-68-8	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-934N	Dimethenamide-P	163515-14-8	N/A	10 mg	Refrig (0-5° C)	Environment Hazard	10880
P-934S	Dimethenamide-P	163515-14-8	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	10880
P-483N	Dimethipin	55290-64-7	N/A	10 mg	Ambient	Harmful	5700
P-483S	Dimethipin	55290-64-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-039N	Dimethoate	60-51-5	N/A	10 mg	Ambient	Toxic Substance	5700
P-039NB-100	Dimethoate	60-51-5	N/A	100 mg	Ambient	Toxic Substance	12950
P-039S	Dimethoate	60-51-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-039S-10X	Dimethoate	60-51-5	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8810
P-713N	Dimethomorph	110488-70-5	N/A	10 mg	Ambient	Environment Hazard	13470
P-713S	Dimethomorph	110488-70-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	13470
P-442N	Dimethyl phosphate	813-78-5	N/A	10 mg	Ambient	Harmful	3110
P-442NB-250	Dimethyl phosphate	813-78-5	N/A	250 mg	Ambient	Harmful	10360
P-442S	Dimethyl phosphate	813-78-5	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-844S-CN	Dimoxystrobin	149961-52-4	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	5700
P-427N	Dinex	131-89-5	N/A	10 mg	Ambient	Toxic	5700
P-427NB-100	Dinex	131-89-5	N/A	100 mg	Ambient	Toxic	24610
P-427S	Dinex	131-89-5	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Poison	5700
P-427S-10X	Dinex	131-89-5	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	8810
P-845N	Diniconazol	83657-24-3	N/A	10 mg	Ambient	Irritant	5700
P-845S-CN	Diniconazol	83657-24-3	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	5700
P-575N	Dinitramine	29091-05-2	N/A	10 mg	Ambient	Poison	8290
P-575S	Dinitramine	29091-05-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	8290
P-288N	Dinocap	39300-45-3	N/A	10 mg	Ambient	Toxic Substance	3110
P-288NB-100	Dinocap	39300-45-3	N/A	100 mg	Ambient	Toxic Substance	14250
P-288S	Dinocap	39300-45-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-144N	Dinoseb	88-85-7	N/A	10 mg	Ambient	Toxic Substance	3110
P-144NB-100	Dinoseb	88-85-7	N/A	100 mg	Ambient	Toxic Substance	16840
P-144S	Dinoseb	88-85-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-144S-10X	Dinoseb	88-85-7	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-779N	Dinoseb acetate	2813-95-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-779S	Dinoseb acetate	2813-95-8	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	3110
P-230N	Dinoseb methyl ether	6099-79-2	N/A	10 mg	Refrig (0-5° C)	Poison	3110
P-230S	Dinoseb methyl ether	6099-79-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-524N	Dinoterb	1420-07-1	N/A	10 mg	Ambient	Poison	3110
P-524S	Dinoterb	1420-07-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-264N	Dioxacarb	6988-21-2	N/A	10 mg	Freeze (<-10° C)	Poison	5700
P-264S	Dioxacarb	6988-21-2	100 µg/mL in MeOH	1 mL	Freeze/ Under N2	Highly Flammable	5700

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-219N	Dioxathion	78-34-2	N/A	10 mg	Ambient	Toxic Substance	13470
P-219NB-100	Dioxathion	78-34-2	N/A	100 mg	Ambient	Poison	20720
P-219S	Dioxathion	78-34-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	13470
P-219S-H-10X	Dioxathion	78-34-2	1000 µg/mL in Hexane	1 mL	Freeze (<-10° C)	Poison	13990
P-315N	Diphacinone	82-66-6	N/A	10 mg	Ambient	Toxic Substance	10880
P-315S	Diphacinone	82-66-6	100 µg/mL in MeOH	1 mL	Freeze/ Under N2	Poison	10880
P-173N	Diphenamid	957-51-7	N/A	10 mg	Ambient	Irritant	3110
P-173NB-250	Diphenamid	957-51-7	N/A	250 mg	Ambient	Poison	12950
P-173S	Diphenamid	957-51-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-580N	Dipropetryn	4147-51-7	N/A	10 mg	Ambient	Poison	8290
P-580S	Dipropetryn	4147-51-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	8290
P-231N	Diquat dibromide monohydrate	6385-62-2	N/A	10 mg	Ambient	Poison	3110
P-231NB-100	Diquat dibromide monohydrate	6385-62-2	N/A	100 mg	Ambient	Poison	11660
P-231S	Diquat dibromide monohydrate (as Diquat)	6385-62-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-231S-10X	Diquat dibromide monohydrate (as Diquat)	6385-62-2	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	6220
P-513N	Disul, sodium salt	136-78-7	N/A	10 mg	Ambient	Poison	3110
P-513S	Disul, sodium salt	136-78-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-042N	Disulfoton	298-04-4	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-042NB-250	Disulfoton	298-04-4	N/A	250 mg	Refrig (0-5° C)	Very Toxic	12950
P-042S	Disulfoton	298-04-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-042S-10X	Disulfoton	298-04-4	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-042S-H-10X	Disulfoton	298-04-4	1000 µg/mL in Hexane	1 mL	Ambient	Poison	5180
P-582N	Disulfoton sulfone	6/5/2497	N/A	10 mg	Ambient	Toxic Substance	13470
P-582S	Disulfoton sulfone	6/5/2497	100 µg/mL in MeOH	1 mL	Ambient	Poison	13470
P-593N	Disulfoton sulfoxide	7/6/2497	N/A	10 mg	Ambient	Toxic Substance	13470
P-593S	Disulfoton sulfoxide	7/6/2497	100 µg/mL in MeOH	1 mL	Ambient	Poison	13470
P-546N	Ditalimfos	5131-24-8	N/A	10 mg	Ambient	Toxic Substance	5700
P-546S	Ditalimfos	5131-24-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-725S-A	Dithianon	3347-22-6	100 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	5700
P-725N	Dithianon	3347-22-6	N/A	10 mg	Ambient	Environment Hazard	5700
P-741N	Dithiopyr	97886-45-8	N/A	10 mg	Ambient	Toxic Substance	8290
P-741S	Dithiopyr	97886-45-8	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-572S	DMST	66840-71-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-385N	Dodemorph acetate	31717-87-0	N/A	10 mg	Ambient	Harmful	5700
P-385S	Dodemorph acetate	31717-87-0	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-386N	Dodine	10/3/2439	N/A	10 mg	Ambient	Environment Hazard	3110
P-386S	Dodine	10/3/2439	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-598N	DSMA	144-21-8	N/A	10 mg	Ambient	Irritant	3110
P-598NB-250	DSMA	144-21-8	N/A	250 mg	Ambient	Toxic Substance	9070
P-598S	DSMA	144-21-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-094N	Dursban	2921-88-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-094NB-250	Dursban	2921-88-2	N/A	250 mg	Ambient	Toxic Substance	12950
P-094S	Dursban	2921-88-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-094S-10X	Dursban	2921-88-2	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-087N	Dyfonate	944-22-9	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-087NB-250	Dyfonate	944-22-9	N/A	250 mg	Refrig (0-5° C)	Toxic Substance	11660
P-087S	Dyfonate	944-22-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-087S-H	Dyfonate	944-22-9	100 µg/mL in Hexane	1 mL	Ambient	Highly Flammable	3110
P-368N	Edifenphos	17109-49-8	N/A	10 mg	Ambient	Poison	3110
P-368S	Edifenphos	17109-49-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-996N-5MG	Emamectin-benzoate	155569-91-8	N/A	5 mg	Ambient	Environment Hazard	10880
P-996S	Emamectin-benzoate	155569-91-8	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	10880
P-708N	Empenthrin	54406-48-3	N/A	10 mg	Ambient	Environment Hazard	8290
P-091N	Endosulfan I	959-98-8	N/A	10 mg	Ambient	Toxic Substance	5700
P-091NB-100	Endosulfan I	959-98-8	N/A	100 mg	Ambient	Toxic Substance	25900
P-091NB-250	Endosulfan I	959-98-8	N/A	250 mg	Ambient	Toxic Substance	51810

AccuStandard

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-091S	Endosulfan I	959-98-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-091S-10X	Endosulfan I	959-98-8	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8810
P-092N	Endosulfan II	33213-65-9	N/A	10 mg	Ambient	Toxic Substance	5700
P-092NB-100	Endosulfan II	33213-65-9	N/A	100 mg	Ambient	Toxic Substance	32380
P-092S	Endosulfan II	33213-65-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-092S-10X	Endosulfan II	33213-65-9	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8810
P-145N	Endosulfan sulfate	1031-07-8	N/A	10 mg	Ambient	Toxic Substance	5700
P-145NB-100	Endosulfan sulfate	1031-07-8	N/A	100 mg	Ambient	Toxic Substance	32380
P-145S	Endosulfan sulfate	1031-07-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-145S-10X	Endosulfan sulfate	1031-07-8	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8810
P-435N	Endosulfan, mixed isomers	115-29-7	N/A	10 mg	Ambient	Toxic Substance	3110
P-435S	Endosulfan, mixed isomers	115-29-7	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Poison	3110
P-435S-10X	Endosulfan, mixed isomers	115-29-7	1000 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	6220
P-435NB-250	Endosulfan, mixed isomers	115-29-7	N/A	250 mg	Ambient	Toxic Substance	12950
P-183N	Endothall	145-73-3	N/A	10 mg	Ambient	Poison	9330
P-183S	Endothall	145-73-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	9330
P-183S-10X	Endothall	145-73-3	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-603N	Endothall dimethyl ester	N/A	N/A	10 mg	Ambient	Poison	5700
P-603S	Endothall dimethyl ester	N/A	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-045N	Endrin	72-20-8	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	5700
P-045S	Endrin	72-20-8	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	5700
P-045S-1	Endrin	72-20-8	200 ng/µL in Isooctane	1 mL	Refrig (0-5° C)	Highly Flammable	3110
P-045S-10X	Endrin	72-20-8	1000 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	8810
P-045S-2	Endrin	72-20-8	2.0 ng/µL in Isooctane	1 mL	Refrig (0-5° C)	Highly Flammable	3110
P-046N	Endrin aldehyde	7421-93-4	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	5700
P-046S	Endrin aldehyde	7421-93-4	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	5700
P-046S-10X	Endrin aldehyde	7421-93-4	1000 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	8810
P-146N	Endrin ketone	53494-70-5	N/A	10 mg	Ambient	Toxic Substance	5700
P-146NB-100	Endrin ketone	53494-70-5	N/A	100 mg	Ambient	Toxic Substance	10360
P-146S	Endrin ketone	53494-70-5	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	5700
P-220N	EPN	2104-64-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-220S-A	EPN	2104-64-5	100 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	3110
P-220S-H-10X	EPN	2104-64-5	1000 µg/mL in Hexane	1 mL	Ambient	Poison	3110
P-784N	Epoxiconazole	135319-73-2	N/A	10 mg	Ambient	Environment Hazard	5700
P-784S	Epoxiconazole	135319-73-2	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	5700
P-959S-CN	Eprinomectin	123997-26-2	100 µg/mL in Acetonitrile	1 mL	Freeze (<-10° C)	Highly Flammable	10880
P-238N	EPTC	759-94-4	N/A	10 mg	Ambient	Toxic Substance	3110
P-238NB-250	EPTC	759-94-4	N/A	250 mg	Ambient	Irritant	10360
P-238S	EPTC	759-94-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-525N	Esfenvalerate	66230-04-4	N/A	10 mg	Ambient	Environment Hazard	13470
P-525S	Esfenvalerate	66230-04-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	13470
P-644N	Etaconazole	60207-93-4	N/A	10 mg	Ambient	Irritant	8290
P-644S	Etaconazole	60207-93-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-269N	Ethalfuralin	55283-68-6	N/A	10 mg	Ambient	Toxic Substance	3110
P-269NB-250	Ethalfuralin	55283-68-6	N/A	250 mg	Ambient	Harmful	12950
P-269S	Ethalfuralin	55283-68-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-239N	Ethephon	16672-87-0	N/A	10 mg	Ambient	Toxic Substance	3110
P-239S	Ethephon	16672-87-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-364N	Ethidimuron	30043-49-3	N/A	10 mg	Ambient	Poison	3110
P-364S	Ethidimuron	30043-49-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-448N	Ethiofencarb	29973-13-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-448S	Ethiofencarb	29973-13-5	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	3110
P-824S-CN	Ethiofencarb sulfone	53380-23-7	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	8290
P-825S-CN	Ethiofencarb sulfoxide	53380-22-6	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	8290
P-048N	Ethion	563-12-2	N/A	10 mg	Freeze (<-10° C)	Toxic Substance	3110
P-048NB-250	Ethion	563-12-2	N/A	250 mg	Freeze (<-10° C)	Toxic Substance	11660

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-048S	Ethion	563-12-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-048S-H-10X	Ethion	563-12-2	1000 µg/mL in Hexane	1 mL	Ambient	Poison	6220
P-660N	Ethiozin	64529-56-2	N/A	10 mg	Ambient	Poison	8290
P-660S	Ethiozin	64529-56-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-645N	Ethirimol	23947-60-6	N/A	10 mg	Ambient	Poison	8290
P-645S	Ethirimol	23947-60-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-387N	Ethofumesate	26225-79-6	N/A	10 mg	Ambient	Environment Hazard	3110
P-387S	Ethofumesate	26225-79-6	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-129N	Ethoprop	13194-48-4	N/A	10 mg	Ambient	Toxic Substance	5700
P-129NB-100	Ethoprop	13194-48-4	N/A	100 mg	Ambient	Toxic Substance	12950
P-129S	Ethoprop	13194-48-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-129S-H-10X	Ethoprop	13194-48-4	1000 µg/mL in Hexane	1 mL	Ambient	Highly Flammable	7770
P-388N	Ethoxyquin	91-53-2	N/A	10 mg	Ambient	Irritant	5700
P-388S	Ethoxyquin	91-53-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-847N	Ethoxysulfuron	126801-58-9	N/A	10 mg	Ambient	Environment Hazard	10880
P-847S-CN	Ethoxysulfuron	126801-58-9	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	10880
P-419N	Ethyl carbamate	51-79-6	N/A	10 mg	Ambient	Poison	3110
P-419S	Ethyl carbamate	51-79-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-389N	Ethyl hexanediol (mixed isomers)	94-96-2	N/A	10 mg	Ambient	Poison	3110
P-389S	Ethyl hexanediol (mixed isomers)	94-96-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-588N	Ethylene thiourea	96-45-7	N/A	10 mg	Ambient	Irritant	3110
P-588S	Ethylene thiourea	96-45-7	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-848N	Etofenprox	80844-07-1	N/A	10 mg	Ambient	Toxic Substance	13470
P-848S-CN	Etofenprox	80844-07-1	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	13470
P-991N	Etozazole	153233-91-1	N/A	10 mg	Ambient	Environment Hazard	13470
P-991S	Etozazole	153233-91-1	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	10880
P-480N	Etrifmos	38260-54-7	N/A	10 mg	Ambient	Toxic Substance	3110
P-480S	Etrifmos	38260-54-7	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-849S-CN	Famoxadon	131807-57-3	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	16060
P-147N	Famphur	52-85-7	N/A	10 mg	Ambient	Toxic Substance	3110
P-147NB-100	Famphur	52-85-7	N/A	100 mg	Ambient	Poison	20720
P-147S	Famphur	52-85-7	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-850N	Fenamidon	161326-34-7	N/A	10 mg	Ambient	Irritant	8290
P-850S-CN	Fenamidon	161326-34-7	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	8290
P-058N	Fenaminosulf	140-56-7	N/A	10 mg	Ambient	Poison	3110
P-058NB-250	Fenaminosulf	140-56-7	N/A	250 mg	Ambient	Toxic Substance	12950
P-058S	Fenaminosulf	140-56-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-058S-10X	Fenaminosulf	140-56-7	1000 µg/mL in MeOH	1 mL	Ambient	Poison	6220
P-114N	Fenamiphos	22224-92-6	N/A	10 mg	Ambient	Toxic Substance	8290
P-114S	Fenamiphos	22224-92-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-623N	Fenamiphos sulfone	31972-44-8	N/A	10 mg	Ambient	Toxic Substance	16060
P-623S	Fenamiphos sulfone	31972-44-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	16060
P-622N	Fenamiphos sulfoxide	31972-43-7	N/A	10 mg	Ambient	Toxic Substance	16060
P-622S	Fenamiphos sulfoxide	31972-43-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	16060
P-319N	Fenatrol	85-34-7	N/A	10 mg	Ambient	Poison	3110
P-319S	Fenatrol	85-34-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-787S-H	Fenazaquin	120928-09-8	100 µg/mL in Hexane	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-662S	Fenbuconazole	114369-43-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-481N	Fenbutatin oxide	13356-08-6	N/A	10 mg	Ambient	Toxic Substance	5700
P-481NB-100	Fenbutatin oxide	13356-08-6	N/A	100 mg	Ambient	Toxic Substance	12950
P-481S-A	Fenbutatin oxide	13356-08-6	100 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	5700
P-896N	Fenfuram	24691-80-3	N/A	10 mg	Ambient	Irritant	5700
P-896S	Fenfuram	24691-80-3	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-783N	Fenhexamid	126833-17-8	N/A	10 mg	Ambient	Toxic Substance	5700
P-783S	Fenhexamid	126833-17-8	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-259N	Fenitrothion	122-14-5	N/A	10 mg	Ambient	Toxic Substance	3110

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-259S	Fenitrothion	122-14-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-1021S-0.5X	Fenothiocarb	62850-32-2	50 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	13470
P-997N	Fenoxanil	115852-48-7	in N/A	10 mg	Ambient	Irritant	8290
P-997S	Fenoxanil	115852-48-7	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-884N	Fenoxaprop	95617-09-7	N/A	10 mg	Ambient	Irritant	10880
P-884S	Fenoxaprop	95617-09-7	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	10880
P-365N	Fenoxaprop-ethyl	66441-23-4	N/A	10 mg	Ambient	Environment Hazard	5700
P-365NB-100	Fenoxaprop-ethyl	66441-23-4	N/A	100 mg	Ambient	Environment Hazard	46630
P-365S	Fenoxaprop-ethyl	66441-23-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-694N	Fenoxaprop-p-ethyl	71283-80-2	N/A	10 mg	Ambient	Environment Hazard	8290
P-694S	Fenoxaprop-p-ethyl	71283-80-2	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-686N	Fenoxycarb	79127-80-3	N/A	10 mg	Ambient	Poison	5700
P-686S	Fenoxycarb	79127-80-3	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Poison	5700
P-802N	Fenpropidin	67306-00-7	N/A	10 mg	Ambient	Irritant	8290
P-802S	Fenpropidin	67306-00-7	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-705N	Fenpropimorph	67564-91-4	N/A	10 mg	Ambient	Environment Hazard	5700
P-705S	Fenpropimorph	67564-91-4	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-724N	Fenpyroximate	111812-58-9	N/A	10 mg	Ambient	Poison	13470
P-724S	Fenpyroximate	111812-58-9	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Poison	13470
P-551N	Fenson	80-38-6	N/A	10 mg	Ambient	Poison	5700
P-551S	Fenson	80-38-6	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-148N	Fenthion	55-38-9	N/A	10 mg	Refrig (0-5° C)	Toxic Liquid	3110
P-148NB-250	Fenthion	55-38-9	N/A	250 mg	Refrig (0-5° C)	Toxic Liquid	12950
P-148S	Fenthion	55-38-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-148S-10X	Fenthion	55-38-9	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-148S-H-10X	Fenthion	55-38-9	1000 µg/mL in Hexane	1 mL	Ambient	Poison	5180
P-680N	Fentin Acetate	900-95-8	N/A	10 mg	Ambient	Poison	5700
P-680S	Fentin Acetate	900-95-8	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-004N	Fenuron	101-42-8	N/A	10 mg	Ambient	Irritant	3110
P-004NB-250	Fenuron	101-42-8	N/A	250 mg	Ambient	Irritant	11660
P-004S	Fenuron	101-42-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-006N	Fenuron-TCA	4482-55-7	N/A	10 mg	Ambient	Environment Hazard	3110
P-006NB-250	Fenuron-TCA	4482-55-7	N/A	250 mg	Ambient	Poison	11660
P-006S	Fenuron-TCA	4482-55-7	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-194N	Fenvalerate	51630-58-1	N/A	10 mg	Ambient	Toxic Substance	3110
P-194S	Fenvalerate	51630-58-1	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-110N	Ferbam	14484-64-1	N/A	10 mg	Ambient	Environment Hazard	3110
P-110S	Ferbam	14484-64-1	100 µg/mL in MeOH	1 mL	Amb/Sonicate	Poison	3110
P-738N	Fipronil	120068-37-3	N/A	10 mg	Ambient	Toxic Substance	10880
P-738S	Fipronil	120068-37-3	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	10880
P-738S-A	Fipronil	120068-37-3	100 µg/mL in Acetone	1 mL	Freeze (<-10° C)	Highly Flammable	10880
P-FIP-MET-KIT	Fipronil and Metabolite kit		100 µg/mL in Acetone	4 x 1 mL	Refrig (0-5° C)	Highly Flammable	58280
P-782S-A	Fipronil Desulfinyl	205650-65-3	100 µg/mL in Acetone	1 mL	Refrig (0-5° C)	Highly Flammable	38860
P-781N-5MG	Fipronil Sulfide	120067-83-6	N/A	5 mg	Ambient	Irritant	19430
P-781S-A	Fipronil Sulfide	120067-83-6	100 µg/mL in Acetone	1 mL	Refrig (0-5° C)	Highly Flammable	19430
P-780S-A	Fipronil Sulfone	120068-36-2	100 µg/mL in Acetone	1 mL	Refrig (0-5° C)	Highly Flammable	12950
P-366N	Flamprop-methyl	52756-25-9	N/A	10 mg	Ambient	Poison	3110
P-366S	Flamprop-methyl	52756-25-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-826S-CN	Flazasulfuron	104040-78-0	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	16060
P-926N	Flonicamid	158062-67-0	N/A	10 mg	Ambient	Irritant	8290
P-926S	Flonicamid	158062-67-0	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-827S-CN-0.1X	Florasulam	145701-23-1	10 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	10880
P-310N	Fluazifop-butyl	69806-50-4	N/A	10 mg	Ambient	Environment Hazard	5700
P-310S	Fluazifop-butyl	69806-50-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-601N	Fluazifop-p-butyl	79241-46-6	N/A	10 mg	Ambient	Poison	13470
P-601S	Fluazifop-p-butyl	79241-46-6	100 µg/mL in MeOH	1 mL	Ambient	Poison	13470

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-586N	Fluazinam	79622-59-6	N/A	10 mg	Ambient	Toxic Substance	13470
P-586S	Fluazinam	79622-59-6	100 µg/mL in MeOH	1 mL	Ambient	Poison	10880
P-1025N	Flubendiamide	272451-65-7	N/A	10 mg	Ambient	Irritant	10880
P-1025S-CN	Flubendiamide	272451-65-7		1 mL	Refrig (0-5° C)	Highly Flammable	10880
P-270N	Fluchloralin	33245-39-5	N/A	10 mg	Ambient	Toxic Substance	5700
P-270S	Fluchloralin	33245-39-5	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-378S	Flucythrinate	70124-77-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	13470
P-698N	Fludioxonil	131341-86-1	N/A	10 mg	Ambient	Poison	8290
P-698S	Fludioxonil	131341-86-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-687N	Flufenoxuron	101463-69-8	N/A	10 mg	Ambient	Irritant	8290
P-687S	Flufenoxuron	101463-69-8	100 µg/mL in Methanol	1 mL	Ambient	Poison	8290
P-491N	Flumetralin	62924-70-3	N/A	10 mg	Ambient	Environment Hazard	5700
P-491NB-250	Flumetralin	62924-70-3	N/A	250 mg	Ambient	Environment Hazard	12950
P-491S	Flumetralin	62924-70-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-659N	Flumetsulam	98967-40-9	N/A	10 mg	Ambient	Poison	6220
P-659S	Flumetsulam	98967-40-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-993N	Flumiclorac-pentyl	87546-18-7	N/A	10 mg	Ambient		5700
P-993S	Flumiclorac-pentyl	87546-18-7	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-992N	Flumioxazin	103361-09-7	N/A	10 mg	Ambient	Environment Hazard	10880
P-992S-D	Flumioxazin	103361-09-7	100 µg/mL in Dichloromethane	1 mL	Ambient	Harmful	10880
P-014N	Fluometuron	2164-17-2	N/A	10 mg	Ambient	Irritant	3110
P-014NB-250	Fluometuron	2164-17-2	N/A	250 mg	Ambient	Irritant	12950
P-014S	Fluometuron	2164-17-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-1024N	Fluopicolide	239110-15-7	N/A	10 mg	Ambient	Irritant	10880
P-1024S-A	Fluopicolide	239110-15-7	100 µg/mL in Acetone	1 mL	Refrig (0-5° C)	Highly Flammable	10880
P-878N	Fluquinconazole	136426-54-5	N/A	10 mg	Ambient	Toxic Substance	13470
P-878S-CN	Fluquinconazole	136426-54-5	100 µg/mL in Acetonitrile	1 mL	Ambient	Highly Flammable	13470
P-412N	Flurenol methyl ester	1216-44-0	N/A	10 mg	Ambient	Poison	3110
P-412S	Flurenol methyl ester	1216-44-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-193N	Fluridone	59756-60-4	N/A	10 mg	Ambient	Environment Hazard	3110
P-193NB-100	Fluridone	59756-60-4	N/A	100 mg	Ambient	Poison	12950
P-193S	Fluridone	59756-60-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-647N	Flurochloridon	61213-25-0	N/A	10 mg	Refrig (0-5° C)	Poison	8290
P-647S	Flurochloridon	61213-25-0	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Poison	8290
P-676N	Flurodifen	15457-05-3	N/A	10 mg	Ambient	Poison	3110
P-676S	Flurodifen	15457-05-3	100 µg/mL in Methanol	1 mL	Ambient	Poison	3110
P-521N	Fluroxypyr	69377-81-7	N/A	10 mg	Ambient	Toxic Substance	10880
P-521S	Fluroxypyr	69377-81-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	13470
P-927N	Fluroxypyr-1-methylheptyl ester	81406-37-3	N/A	10 mg	Ambient		5700
P-927S	Fluroxypyr-1-methylheptyl ester	81406-37-3	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-578N	Flusilazole	85509-19-9	N/A	10 mg	Ambient	Irritant	10880
P-578S	Flusilazole	85509-19-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	10880
P-587N	Flutolanil	66332-96-5	N/A	10 mg	Ambient	Irritant	3110
P-587S	Flutolanil	66332-96-5	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-699N	Flutriafol	76674-21-0	N/A	10 mg	Ambient	Harmful	8810
P-699S	Flutriafol	76674-21-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8810
P-258N	Folpet	133-07-3	N/A	10 mg	Ambient	Environment Hazard	3110
P-258NB-250	Folpet	133-07-3	N/A	250 mg	Ambient	Environment Hazard	10360
P-258S	Folpet	133-07-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-907N	Fomesafen	72178-02-0	N/A	10 mg	Ambient	Harmful	5700
P-907S	Fomesafen	72178-02-0	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	8770
P-852N	Foramsulfuron	173159-57-4	N/A	10 mg	Ambient	Poison	8290
P-852S-CN	Foramsulfuron	173159-57-4	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-431N	Formetanate HCl	23422-53-9	N/A	10 mg	Ambient	Toxic Substance	3110
P-431NB-250	Formetanate HCl	23422-53-9	N/A	250 mg	Ambient	Carcinogenic	12950
P-431S	Formetanate HCl	23422-53-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-149N	Formothion	2540-82-1	N/A	10 mg	Freeze (<-10° C)	Harmful	18650
P-149S-CN	Formothion	2540-82-1	100 µg/mL in AcCN	1 mL	Refrig (0-5° C)	Highly Flammable	18650
P-532N	Fosetyl aluminum	39148-24-8	N/A	10 mg	Ambient	Harmful	16060
P-532S	Fosetyl aluminum	39148-24-8	100 µg/mL in MeOH:Water (9:1)	1 mL	Ambient	Poison	16060
P-341N	Fumazone	96-12-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-341S	Fumazone	96-12-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-341NB-250	Fumazone (DBCP)	96-12-8	N/A	250 mg	Ambient	Carcinogenic	10360
P-605N	Furalaxyl	57646-30-7	N/A	10 mg	Ambient	Poison	5700
P-605S	Furalaxyl	57646-30-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-569N	Furathiocarb	65907-30-4	N/A	10 mg	Ambient	Poison	5700
P-569S	Furathiocarb	65907-30-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-607S	Furmecyclox	60568-05-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-135S	gamma-Chlordane	5103-74-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-135S-10X	gamma-Chlordane	5103-74-2	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8810
P-135N	gamma-Chlordane	5103-74-2	N/A	10 mg	Ambient	Toxic Substance	5700
P-189N	Gesatamine	1610-17-9	N/A	10 mg	Ambient	Irritant	5700
P-189NB-250	Gesatamine	1610-17-9	N/A	250 mg	Ambient	Poison	12950
P-189S	Gesatamine	1610-17-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-475N	Glufosinate, ammonium salt	77182-82-2	N/A	10 mg	Ambient	Toxic Substance	5700
P-475S	Glufosinate, ammonium salt	77182-82-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-528N	Glyodin	556-22-9	N/A	10 mg	Ambient	Poison	3110
P-528S	Glyodin	556-22-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-015N	Glyphosate	1071-83-6	N/A	10 mg	Freeze (<-10° C)	Irritant	3110
P-015NB-250	Glyphosate	1071-83-6	N/A	250 mg	Freeze (<-10° C)	Irritant	6480
P-015S-W	Glyphosate	1071-83-6	100 µg/mL in H2O	1 mL	Refrig (0-5° C)	Irritant	3110
P-015S-W-10X	Glyphosate	1071-83-6	1000 µg/mL in H2O	1 mL	Refrig (0-5° C)	Irritant	7770
P-015S-W-50X	Glyphosate	1071-83-6	5.0 mg/mL in H2O	1 mL	Refrig (0-5° C)	Irritant	11660
P-612S	Guazatine acetate	115044-19-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	13470
P-496N	Haloxfop	69806-34-4	N/A	10 mg	Ambient	Poison	8290
P-496S	Haloxfop	69806-34-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-496S-CN	Haloxfop	69806-34-4	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	8290
P-497N	Haloxfop-methyl	69806-40-2	N/A	10 mg	Ambient	Poison	8290
P-497S	Haloxfop-methyl	69806-40-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	8290
P-053N	Heptachlor	76-44-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-053NB-250	Heptachlor	76-44-8	N/A	250 mg	Ambient	Toxic Substance	9070
P-053S	Heptachlor	76-44-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-053S-1	Heptachlor	76-44-8	200 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-053S-10X	Heptachlor	76-44-8	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-053S-2	Heptachlor	76-44-8	2.0 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-294S	Heptachlor epoxide (Isomer A)	28044-83-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-054N	Heptachlor epoxide (Isomer B)	1024-57-3	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	5700
P-054NB-100	Heptachlor epoxide (Isomer B)	1024-57-3	N/A	100 mg	Refrig (0-5° C)	Toxic Substance	18130
P-054S	Heptachlor epoxide (Isomer B)	1024-57-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-054S-1	Heptachlor epoxide (Isomer B)	1024-57-3	200 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-054S-10X	Heptachlor epoxide (Isomer B)	1024-57-3	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8810
P-547N	Heptenophos	23560-59-0	N/A	10 mg	Ambient	Toxic Substance	5700
P-547S	Heptenophos	23560-59-0	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	5700
P-500N	Hexaconazole	79983-71-4	N/A	10 mg	Ambient	Environment Hazard	3110
P-500S	Hexaconazole	79983-71-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-697N	Hexaflumuron	86479-06-3	N/A	10 mg	Ambient	Poison	5700
P-697S	Hexaflumuron	86479-06-3	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Poison	5700
P-205N	Hexamethylphosphoramide	680-31-9	N/A	10 mg	Ambient	Environment Hazard	3110
P-205NB-250	Hexamethylphosphoramide	680-31-9	N/A	250 mg	Ambient	Environment Hazard	7770
P-205S	Hexamethylphosphoramide	680-31-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-123N	Hexazinone	51235-04-2	N/A	10 mg	Ambient	Environment Hazard	3110
P-123NB-250	Hexazinone	51235-04-2	N/A	250 mg	Ambient	Poison	20720

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-123S	Hexazinone	51235-04-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-123S-10X	Hexazinone	51235-04-2	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-658N	Hexythiazox	78587-05-0	N/A	10 mg	Ambient	Environment Hazard	11660
P-658S	Hexythiazox	78587-05-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	11660
P-403N	Hydramethylnon	67485-29-4	N/A	10 mg	Ambient	Poison	10880
P-403S	Hydramethylnon	67485-29-4	100 µg/mL in MeOH	1 mL	Freeze/Sonicate	Highly Flammable	10880
P-571S	Hymexazol	10004-44-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	15540
P-332N	Imazalil	35554-44-0	N/A	10 mg	Ambient	Environment Hazard	8290
P-332S	Imazalil	35554-44-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-414N	Imazamethabenz methyl	81405-85-8	N/A	10 mg	Ambient	Irritant	8290
P-414S	Imazamethabenz methyl	81405-85-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	8290
P-589N	Imazapyr	81334-34-1	N/A	10 mg	Ambient	Irritant	8290
P-589S	Imazapyr	81334-34-1	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	8290
P-589S-CN	Imazapyr	81334-34-1	100 µg/mL in Acetonitrile	1 mL	Ambient	Poison	8290
P-283N	Imazaquin	81335-37-7	N/A	10 mg	Ambient	Irritant	8290
P-283S	Imazaquin	81335-37-7	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	8290
P-285S	Imazethapyr	81335-77-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-853S-CN-0.1X	Imazosulfuron	122548-33-8	10 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	13470
P-1019S-CN-0.5X	Imibenconazole	86598-92-7	50 µg/mL in Acetonitrile	1 mL	Refrig (0-5° C)	Highly Flammable	13470
P-596N	Imidacloprid	138261-41-3	N/A	10 mg	Ambient	Toxic Substance	8290
P-596S	Imidacloprid	138261-41-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-055N	Imidan	732-11-6	N/A	10 mg	Ambient	Toxic Substance	3110
P-055NB-250	Imidan	732-11-6	N/A	250 mg	Ambient	Toxic Substance	12950
P-055S	Imidan	732-11-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-648N	Indalone	532-34-3	N/A	10 mg	Ambient	Poison	3110
P-648S	Indalone	532-34-3	100 µg/mL in Methanol	1 mL	Ambient	Poison	3110
P-988N	Indanofan	133220-30-1	N/A	10 mg	Ambient		13470
P-988S	Indanofan	133220-30-1	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	13470
P-829N	Indoxacarb	144171-61-9	N/A	10 mg	Ambient	Harmful	10880
P-829S-CN	Indoxacarb	144171-61-9	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	10880
P-379N	Iodofenphos	18181-70-9	N/A	10 mg	Ambient	Toxic Substance	5700
P-379S	Iodofenphos	18181-70-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-830N	Iodosulfuron-methyl-sodium	144550-36-7	N/A	10 mg	Ambient	Poison	16060
P-830S-CN	Iodosulfuron-methyl-sodium	144550-36-7	100 µg/mL in AcCN	1 mL	FREEZER	Highly Flammable	8290
P-522N	Ioxynil	1689-83-4	N/A	10 mg	Ambient	Poison	8290
P-522S	Ioxynil	1689-83-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-609N	Iprobenfos	26087-47-8	N/A	10 mg	Ambient	Poison	8290
P-609S	Iprobenfos	26087-47-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	8290
P-016N	Iprodione	36734-19-7	N/A	10 mg	Ambient	Environment Hazard	3110
P-016S-A	Iprodione	36734-19-7	100 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	3110
P-016S-CN	Iprodione	36734-19-7	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-831N	Iprovalicarb	140923-17-7	N/A	10 mg	Ambient	Poison	10880
P-831S-CN	Iprovalicarb	140923-17-7	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	10880
P-746N	Irgarol	28159-98-0	N/A	10 mg	Ambient	Poison	8290
P-746S	Irgarol	28159-98-0	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-449N	Isazophos	42509-80-8	N/A	10 mg	Ambient	Poison	3110
P-449S	Isazophos	42509-80-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-323S	Isobenzan	297-78-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-471N	Isodrin	465-73-6	N/A	10 mg	Ambient	Toxic Substance	3110
P-471NB-250	Isodrin	465-73-6	N/A	250 mg	Ambient	Toxic Substance	10360
P-471S	Isodrin	465-73-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-471S-10X	Isodrin	465-73-6	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-018N	Isofenphos	25311-71-1	N/A	10 mg	Ambient	Toxic Substance	3110
P-018S	Isofenphos	25311-71-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-984S	Isofenphos-methyl	99675-03-3	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	16060
P-317N	Isoprocarb	2631-40-5	N/A	10 mg	Ambient	Poison	3110

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-317S	Isoprocarb	2631-40-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-100N	Isopropalin	33820-53-0	N/A	10 mg	Ambient	Flammable	3110
P-100S	Isopropalin	33820-53-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-661N	Isoprothiolane	50512-35-1	N/A	10 mg	Refrig (0-5° C)	Poison	8290
P-661S	Isoprothiolane	50512-35-1	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Poison	8290
P-302N	Isoproturon	34123-59-6	N/A	10 mg	Ambient	Toxic Substance	3110
P-302NB-250	Isoproturon	34123-59-6	N/A	250 mg	Ambient	Poison	10360
P-302S	Isoproturon	34123-59-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-533N	Isoxaben	82558-50-7	N/A	10 mg	Ambient	Poison	5700
P-533S	Isoxaben	82558-50-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-832N	Isoxaflutole	141112-29-0	N/A	10 mg	Ambient	Environment Hazard	3110
P-832S-CN	Isoxaflutole	141112-29-0	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-367N	Kadethrine	58769-20-3	N/A	10 mg	Ambient	Harmful	3110
P-367S	Kadethrine	58769-20-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-337N	Karbutilate	4849-32-5	N/A	10 mg	Ambient	Poison	3110
P-337S	Karbutilate	4849-32-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-227N	Karmex	330-54-1	N/A	10 mg	Ambient	Harmful	3110
P-227NB-250	Karmex	330-54-1	N/A	250 mg	Ambient	Poison	9070
P-227S	Karmex	330-54-1	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-057N	Kelthane	115-32-2	N/A	10 mg	Ambient	Toxic Substance	5700
P-057NB-250	Kelthane	115-32-2	N/A	250 mg	Ambient	Poison	12950
P-057S	Kelthane	115-32-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-152N	Kepone	143-50-0	N/A	10 mg	Ambient	Toxic Substance	3110
P-152NB-100	Kepone	143-50-0	N/A	100 mg	Ambient	Poison	11660
P-152S	Kepone	143-50-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-152S-10X	Kepone	143-50-0	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-740N	Kresoxim-methyl	143390-89-0	N/A	10 mg	Ambient	Environment Hazard	8290
P-740S	Kresoxim-methyl	143390-89-0	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-473N	L-Cyhalothrin	91465-08-6	N/A	10 mg	Ambient	Toxic Substance	13470
P-473S	L-Cyhalothrin	91465-08-6	100 µg/mL in MeOH	1 mL	Freeze/ Under N2	Highly Flammable	13470
P-649N	Lenacil	8/1/2164	N/A	10 mg	Ambient	Poison	3110
P-649S	Lenacil	8/1/2164	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-206N	Leptophos	21609-90-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-206S	Leptophos	21609-90-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-206S-H-10X	Leptophos	21609-90-5	1000 µg/mL in Hexane	1 mL	Ambient	Highly Flammable	5180
P-506N	Lethane 384	112-56-1	N/A	10 mg	Ambient	Poison	3110
P-506NB-250	Lethane 384	112-56-1	N/A	250 mg	Ambient	Poison	10360
P-506S	Lethane 384	112-56-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-059N	Lindane	58-89-9	N/A	10 mg	Ambient	Toxic Substance	3110
P-059NB-250	Lindane	58-89-9	N/A	250 mg	Ambient	Poison	11660
P-059S	Lindane	58-89-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-059S-1	Lindane	58-89-9	200 ng/µL in Isooctane	1 mL	Ambient	Poison	3110
P-059S-10X	Lindane	58-89-9	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-059S-2	Lindane	58-89-9	2.0 ng/µL in Isooctane	1 mL	Ambient	Poison	3110
P-022N	Linuron	330-55-2	N/A	10 mg	Ambient	Environment Hazard	3110
P-022NB-250	Linuron	330-55-2	N/A	250 mg	Ambient	Environment Hazard	11660
P-022S	Linuron	330-55-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-224N	Lontrel	1702-17-6	N/A	10 mg	Ambient	Toxic Substance	5700
P-224S	Lontrel	1702-17-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-704N	Lufenuron	103055-07-8	N/A	10 mg	Ambient	Poison	8290
P-704S	Lufenuron	103055-07-8	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-529N	Malaoxon	1634-78-2	N/A	10 mg	Ambient	Poison	8290
P-529S	Malaoxon	1634-78-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	8290
P-060N	Malathion	121-75-5	N/A	10 mg	Ambient	Environment Hazard	3110
P-060NB-250	Malathion	121-75-5	N/A	250 mg	Ambient	Environment Hazard	10360
P-060S	Malathion	121-75-5	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	3110

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-060S-10X	Malathion	121-75-5	1000 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	6220
P-060S-H-10X	Malathion	121-75-5	1000 µg/mL in Hexane	1 mL	Ambient	Poison	3110
P-380N	Maleic hydrazide	123-33-1	N/A	10 mg	Ambient	Irritant	3110
P-380NB-250	Maleic hydrazide	123-33-1	N/A	250 mg	Ambient	Irritant	6480
P-380S	Maleic hydrazide	123-33-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-322N	Mancozeb	1/7/8018	N/A	10 mg	Ambient	Toxic Substance	3110
P-1023N	Mandipropamid	374726-62-2	N/A	10 mg	Ambient	Irritant	10880
P-1023S-CN	Mandipropamid	374726-62-2	100 µg/mL in Acetonitrile	1 mL	Ambient	Highly Flammable	10880
P-282N	Maneb	12427-38-2	N/A	10 mg	Ambient	Dangerous When Wet	3110
P-153NB-250	MCPA acid	94-74-6	N/A	250 mg	Ambient	Irritant	9070
P-153N	MCPA acid	94-74-6	N/A	10 mg	Ambient	Irritant	3110
P-153S	MCPA acid	94-74-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-153S-CN	MCPA acid	94-74-6	100 µg/mL in AcCN	1 mL	Ambient	Poison	3110
P-038N	MCPA methyl ester	2436-73-9	N/A	10 mg	Refrig (0-5° C)	Harmful	3110
P-038NB-100	MCPA methyl ester	2436-73-9	N/A	100 mg	Refrig (0-5° C)	Poison	12950
P-038NB-250	MCPA methyl ester	2436-73-9	N/A	250 mg	Ambient	Poison	19430
P-038S	MCPA methyl ester	2436-73-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-370N	MCPB - acid	94-81-5	N/A	10 mg	Ambient	Harmful	3110
P-370NB-250	MCPB - acid	94-81-5	N/A	250 mg	Freeze (<-10° C)	Harmful	16840
P-370S	MCPB - acid	94-81-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-371N	MCPB methyl ester	57153-18-1	N/A	10 mg	Refrig (0-5° C)	Poison	5700
P-371S	MCPB methyl ester	57153-18-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-154N	MCPP acid	7085-19-0	N/A	10 mg	Ambient	Poison	8290
P-154NB-250	MCPP acid	7085-19-0	N/A	250 mg	Ambient	Poison	9070
P-154S	MCPP acid	7085-19-0	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-154S-CN	MCPP acid	7085-19-0	100 µg/mL in AcCN	1 mL	Ambient	Poison	8290
P-040N	MCPP methyl ester	23844-56-6	N/A	10 mg	Refrig (0-5° C)	Irritant	3110
P-040NB-250	MCPP methyl ester	23844-56-6	N/A	250 mg	Ambient	Irritant	12950
P-040S	MCPP methyl ester	23844-56-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-318N	Mecarbam	2595-54-2	N/A	10 mg	Ambient	Toxic Substance	5700
P-318S	Mecarbam	2595-54-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-502N	Mecoprop, 2-Ethylhexyl ester	71526-69-7	N/A	10 mg	Ambient	Irritant	5700
P-502S	Mecoprop, 2-Ethylhexyl ester	71526-69-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-1028N	Mecoprop-1-octyl ester	161922-37-8	N/A	10 mg	Ambient	Harmful	8290
P-1028S-CN	Mecoprop-1-octyl ester	161922-37-8	100 µg/mL in Acetonitrile	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-1029N	Mecoprop-2-octyl ester	28473-03-2	N/A	100 mg	Ambient	Harmful	8290
P-1029S-CN	Mecoprop-2-octyl ester	28473-03-2	100 µg/mL in Acetonitrile	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-745N	Mefenacet	73250-68-7	N/A	10 mg	Ambient	Environment Hazard	5700
P-745S	Mefenacet	73250-68-7	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-1010N	Mefenpyr-diethyl	135590-91-9	N/A	10 mg	Ambient	Irritant	10880
P-1010S	Mefenpyr-diethyl	135590-91-9	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-855N	Mepanipyrim	110235-47-7	N/A	10 mg	Ambient	Poison	13470
P-855S-CN	Mepanipyrim	110235-47-7	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	13470
P-718N	Mephosfolan	950-10-7	N/A	10 mg	Ambient	Toxic Substance	3110
P-718S	Mephosfolan	950-10-7	100 µg/mL in Methanol	1 mL	Freeze/Sonicate	Highly Flammable	3110
P-736N	Mepronil	55814-41-0	N/A	10 mg	Ambient	Poison	8290
P-736S	Mepronil	55814-41-0	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-124N	Merphos	150-50-5	N/A	10 mg	Ambient	Toxic Substance	5700
P-124NB-100	Merphos	150-50-5	N/A	100 mg	Ambient	Poison	18130
P-124S	Merphos	150-50-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-124S-H-10X	Merphos	150-50-5	1000 µg/mL in Hexane	1 mL	Ambient	Poison	5180
P-120N	Metalaxyl	57837-19-1	N/A	10 mg	Ambient	Irritant	8290
P-120S	Metalaxyl	57837-19-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-874N	Metalaxyl-M	70630-17-0	N/A	10 mg	Ambient	Irritant	10880
P-874S	Metalaxyl-M	70630-17-0	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	10880
P-600N	Metaaldehyde	9002-91-9	N/A	10 mg	Ambient	Flammable	3110

AccuStandard

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-600S	Metaldehyde	9002-91-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-600S-CN	Metaldehyde	9002-91-9	100 µg/mL in Acetonitrile	1 mL	Ambient	Highly Flammable	3110
P-252N	Metamitron	41394-05-2	N/A	10 mg	Ambient	Poison	3110
P-252S	Metamitron	41394-05-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-381N	Metam-sodium dihydrate	6734-80-1	N/A	10 mg	Ambient	Toxic Substance	3110
P-381S	Metam-sodium dihydrate	6734-80-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-381S-10X	Metam-sodium dihydrate	6734-80-1	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-249N	Metazachlor	67129-08-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-249S	Metazachlor	67129-08-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-856N	Metconazole	125116-23-6	N/A	10 mg	Refrig (0-5° C)	Environment Hazard	8290
P-856S-CN	Metconazole	125116-23-6	100 µg/mL in Acetonitrile	1 mL	Ambient	Highly Flammable	5700
P-856S-CN-0.1X	Metconazole	125116-23-6	10 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-563N	Methabenzthiazuron	18691-97-9	N/A	10 mg	Ambient	Environment Hazard	5700
P-563NB-100	Methabenzthiazuron	18691-97-9	N/A	100 mg		Poison	7770
P-563NB-250	Methabenzthiazuron	18691-97-9	N/A	250 mg	Ambient	Poison	14250
P-563S	Methabenzthiazuron	18691-97-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-556N	Methacrifos	62610-77-9	N/A	10 mg	Ambient	Toxic Substance	5700
P-556S	Methacrifos	62610-77-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-195N	Methidathion	950-37-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-195NB-100	Methidathion	950-37-8	N/A	100 mg	Ambient	Toxic Substance	18130
P-195S	Methidathion	950-37-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-156N	Methiocarb	2032-65-7	N/A	10 mg	Ambient	Toxic Substance	3110
P-156NB-250	Methiocarb	2032-65-7	N/A	250 mg	Ambient	Toxic Substance	11660
P-156S	Methiocarb	2032-65-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-032N	Methomyl	16752-77-5	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-032NB-250	Methomyl	16752-77-5	N/A	250 mg	Freeze (<-10° C)	Toxic Substance	14250
P-032S	Methomyl	16752-77-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-157N	Methoprene	40596-69-8	N/A	10 mg	Ambient	Environment Hazard	8290
P-157S	Methoprene	40596-69-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-564N	Methoprotryne	841-06-5	N/A	10 mg	Ambient	Poison	5700
P-564S	Methoprotryne	841-06-5	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-064N	Methoxychlor	72-43-5	N/A	10 mg	Ambient	Harmful	3110
P-064NB-250	Methoxychlor	72-43-5	N/A	250 mg	Ambient	Harmful	10360
P-064S	Methoxychlor	72-43-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-064S-1	Methoxychlor	72-43-5	200 ng/µL in Isooctane	1 mL	Ambient	Poison	3110
P-064S-10X	Methoxychlor	72-43-5	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-064S-2	Methoxychlor	72-43-5	2.0 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-857N	Methoxyfenozide	161050-58-4	N/A	10 mg	Ambient	Poison	18650
P-857S-CN	Methoxyfenozide	161050-58-4	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	18650
P-415N	Methyl nonyl ketone	112-12-9	N/A	10 mg	Ambient	Poison	3110
P-415S	Methyl nonyl ketone	112-12-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-415S-CN	Methyl nonyl ketone	112-12-9	100 µg/mL in AcCN	1 mL	Ambient	Poison	3110
P-311N	Methyl paraoxon	950-35-6	N/A	10 mg	Refrig (0-5° C)	Poison	8290
P-311S	Methyl paraoxon	950-35-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	8290
P-065N	Methyl parathion	298-00-0	N/A	10 mg	Ambient	Very Toxic	3110
P-065NB-250	Methyl parathion	298-00-0	N/A	250 mg	Ambient	Very Toxic	9070
P-065S	Methyl parathion	298-00-0	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-065S-10X	Methyl parathion	298-00-0	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-065S-H-10X	Methyl parathion	298-00-0	1000 µg/mL in Hexane	1 mL	Freeze (<-10° C)	Poison	5180
P-652S	Methyl Trithion	953-17-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-214N	Methyl-2,4-Dichlorophenylacetate	55954-23-9	N/A	10 mg	Refrig (0-5° C)	Poison	3110
P-214NB-250	Methyl-2,4-Dichlorophenylacetate	55954-23-9	N/A	250 mg	Refrig (0-5° C)	Toxic Substance	19430
P-214S	Methyl-2,4-Dichlorophenylacetate	55954-23-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-247S-10X	Methyl-3,5-dichlorobenzoate	2905-67-1	1000 µg/mL in MeOH	1 mL	Ambient	Poison	3630
P-247S-10X-PAK	Methyl-3,5-dichlorobenzoate	2905-67-1	1000 µg/mL in MeOH	5 x 1 mL	Ambient	Poison	17850
P-247N	Methyl-3,5-dichlorobenzoate	2905-67-1	N/A	10 mg	Refrig (0-5° C)	Poison	3110

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-247S	Methyl-3,5-dichlorobenzoate	2905-67-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-624N	Methylamine hydrochloride	593-51-1	N/A	10 mg	Ambient	Harmful	3110
P-624NB-250	Methylamine hydrochloride	593-51-1	N/A	250 mg	Ambient	Harmful	5180
P-624S	Methylamine hydrochloride	593-51-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-567N	Methylpentachlorophenyl sulfide	1825-19-0	N/A	10 mg	Ambient	Poison	3110
P-567S	Methylpentachlorophenyl sulfide	1825-19-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-416N	Metiram	9006-42-2	N/A	10 mg	Ambient	Environment Hazard	3110
P-436N	Metobromuron	3060-89-7	N/A	10 mg	Ambient	Poison	3110
P-436S	Metobromuron	3060-89-7	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Poison	3110
P-158N	Metolachlor	51218-45-2	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-158NB-250	Metolachlor	51218-45-2	N/A	250 mg	Refrig (0-5° C)	Poison	11660
P-158S	Metolachlor	51218-45-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-158S-10X	Metolachlor	51218-45-2	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-494N	Metolcarb	1129-41-5	N/A	10 mg	Ambient	Poison	5700
P-494S	Metolcarb	1129-41-5	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-437N	Metoxuron	19937-59-8	N/A	10 mg	Ambient	Harmful	3110
P-437S	Metoxuron	19937-59-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-1032N	Metrafenone	220899-03-6	N/A	10 mg	Ambient		10880
P-1032S-CN	Metrafenone	220899-03-6	100 µg/mL in Acetonitrile	1 mL	Ambient	Highly Flammable	10880
P-089N	Metribuzin	21087-64-9	N/A	10 mg	Ambient	Environment Hazard	3110
P-089NB-250	Metribuzin	21087-64-9	N/A	250 mg	Ambient	Environment Hazard	12950
P-089S	Metribuzin	21087-64-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-089S-10X	Metribuzin	21087-64-9	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-463N	Metsulfuron-methyl	74223-64-6	N/A	10 mg	Ambient	Environment Hazard	10880
P-463S	Metsulfuron-methyl	74223-64-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	10880
P-074N	Mevinphos	7786-34-7	N/A	10 mg	Ambient	Very Toxic	3110
P-074NB-250	Mevinphos	7786-34-7	N/A	250 mg	Ambient	Very Toxic	15540
P-074S	Mevinphos	7786-34-7	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-074S-H-10X	Mevinphos	7786-34-7	1000 µg/mL in Hexane	1 mL	Freeze (<-10° C)	Poison	5180
P-030N	Mexacarbate	315-18-4	N/A	10 mg	Refrig (0-5° C)	Poison	5700
P-030NB-100	Mexacarbate	315-18-4	N/A	100 mg	Refrig (0-5° C)	Poison	16840
P-030S	Mexacarbate	315-18-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-082N	MGK-264	113-48-4	N/A	10 mg	Ambient	Poison	3110
P-082S	MGK-264	113-48-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-342N	MGK-326	136-45-8	N/A	10 mg	Ambient	Poison	3110
P-342S	MGK-326	136-45-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-066N	Mirex	2385-85-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-066NB-100	Mirex	2385-85-5	N/A	100 mg	Ambient	Poison	11660
P-066S	Mirex	2385-85-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-066S-10X	Mirex	2385-85-5	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-176N	Molinate	2212-67-1	N/A	10 mg	Ambient	Poison	8290
P-176S	Molinate	2212-67-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-737N	Monalide	7287-36-7	N/A	10 mg	Ambient	Poison	8290
P-737S	Monalide	7287-36-7	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-155N	Monitor	10265-92-6	N/A	10 mg	Ambient	Toxic Substance	10880
P-155S	Monitor	10265-92-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	10880
P-112N	Monocrotophos	6923-22-4	N/A	10 mg	Ambient	Toxic Substance	8290
P-112S	Monocrotophos	6923-22-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-112S-10X	Monocrotophos	6923-22-4	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	11400
P-382N	Monolinuron	1746-81-2	N/A	10 mg	Ambient	Harmful	3110
P-382S	Monolinuron	1746-81-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-707N	Monomethyltetrachloroterephthalate	887-54-7	N/A	10 mg	Ambient	Poison	13470
P-707S-A	Monomethyltetrachloroterephthalate	887-54-7	100 µg/mL in Acetone	1 mL	Freeze (<-10° C)	Highly Flammable	13470
P-023N	Monuron	150-68-5	N/A	10 mg	Ambient	Environment Hazard	3110
P-023NB-250	Monuron	150-68-5	N/A	250 mg	Ambient	Poison	11660
P-023S	Monuron	150-68-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-034N	Monuron TCA	140-41-0	N/A	10 mg	Ambient	Poison	3110
P-034S	Monuron TCA	140-41-0	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-330N	Myclobutanil	88671-89-0	N/A	10 mg	Ambient	Environment Hazard	10880
P-330S	Myclobutanil	88671-89-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-330S-10X	Myclobutanil	88671-89-0	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8810
P-383N	Nabam	142-59-6	N/A	10 mg	Ambient	Environment Hazard	3110
P-383S	Nabam	142-59-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-159N	Naled	300-76-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-159NB-250	Naled	300-76-5	N/A	250 mg	Ambient	Toxic Substance	12950
P-159S	Naled	300-76-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-159S-H-10X	Naled	300-76-5	1000 µg/mL in Hexane	1 mL	Ambient	Poison	5180
P-179N	Napropamide	15299-99-7	N/A	10 mg	Ambient	Poison	3110
P-179S	Napropamide	15299-99-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-041N	Neburon	555-37-3	N/A	10 mg	Ambient	Toxic Substance	3110
P-041S	Neburon	555-37-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-160N	Niclosamide	50-65-7	N/A	10 mg	Ambient	Poison	5700
P-160S	Niclosamide	50-65-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-591N	Nicosulfuron	111991-09-4	N/A	10 mg	Ambient	Irritant	13470
P-591S-CN	Nicosulfuron	111991-09-4	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	13470
P-858N	Nitenpyram	120738-89-8	N/A	10 mg	Ambient	Irritant	8290
P-858S-CN	Nitenpyram	120738-89-8	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	8290
P-583N	Nitralin	4726-14-1	N/A	10 mg	Ambient	Poison	3110
P-583NB-250	Nitralin	4726-14-1	N/A	250 mg	Ambient	Poison	10360
P-583S	Nitralin	4726-14-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-489N	Nitrapyrin	1929-82-4	N/A	10 mg	Ambient	Poison	3110
P-489S	Nitrapyrin	1929-82-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-363N	Nitrofen	1836-75-5	N/A	10 mg	Ambient	Environment Hazard	8290
P-363NB-100	Nitrofen	1836-75-5	N/A	100 mg	Ambient	Harmful	10360
P-363S	Nitrofen	1836-75-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-695N	Nitrothal-isopropyl	10552-74-6	N/A	10 mg	Ambient	Poison	8290
P-695S	Nitrothal-isopropyl	10552-74-6	100 µg/mL in Methanol	1 mL	Ambient	Poison	8290
P-217N	Norflurazon	27314-13-2	N/A	10 mg	Ambient	Environment Hazard	5700
P-217NB-100	Norflurazon	27314-13-2	N/A	100 mg	Ambient	Environment Hazard	19430
P-217S	Norflurazon	27314-13-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-966N-5MG	Novaluron	116714-46-6	N/A	5 mg	Ambient	Irritant	18650
P-966S	Novaluron	116714-46-6	100 µg/mL in Methanol	1 mL		Highly Flammable	18650
P-172N	o,o,o-Triethylphosphorothioate	126-68-1	N/A	10 mg	Ambient	Poison	3110
P-172NB-250	o,o,o-Triethylphosphorothioate	126-68-1	N/A	250 mg	Ambient	Poison	12950
P-172S	o,o,o-Triethylphosphorothioate	126-68-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-172S-H-10X	o,o,o-Triethylphosphorothioate	126-68-1	1000 µg/mL in Hexane	1 mL	Ambient	Poison	6220
P-606N	o,p'-Dicofol	10606-46-9	N/A	10 mg	Ambient	Toxic Substance	26420
P-606S	o,p'-Dicofol	10606-46-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	26420
P-024N	o,p'-DDD	53-19-0	N/A	10 mg	Ambient	Irritant	3110
P-024S	o,p'-DDD	53-19-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-024S-1	o,p'-DDD	53-19-0	200 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-024S-2	o,p'-DDD	53-19-0	2.0 ng/µL in Isooctane	1 mL	Ambient	Poison	3110
P-026N	o,p'-DDE	3424-82-6	N/A	10 mg	Ambient	Toxic Substance	5700
P-026NB-100	o,p'-DDE	3424-82-6	N/A	100 mg	Ambient	Irritant	28490
P-026S	o,p'-DDE	3424-82-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-028N	o,p'-DDT	789-02-6	N/A	10 mg	Ambient	Toxic Substance	5700
P-028NB-100	o,p'-DDT	789-02-6	N/A	100 mg	Ambient	Toxic Substance	15540
P-028S	o,p'-DDT	789-02-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-535S	o,p'-Methoxychlor	30667-99-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	13470
P-535S-TP	o,p'-Methoxychlor	30667-99-3	100 µg/mL in Isooctane	1 mL	Ambient	Poison	13470
P-653S-TP-0.1X	Ofurace	58810-48-3	10 µg/mL in Isooctane	1 mL	Ambient	Highly Flammable	8290
P-121N	Omethoate	1113-02-6	N/A	10 mg	Ambient	Toxic Substance	5700

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-121S	Omethoate	1113-02-6	100 µg/mL in MeOH	1 mL	Freeze/Sonicate	Highly Flammable	5700
P-121S-10X	Omethoate	1113-02-6	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	8810
P-460N	o-Phenylphenol	90-43-7	N/A	10 mg	Ambient	Environment Hazard	3110
P-460NB-250	o-Phenylphenol	90-43-7	N/A	250 mg	Ambient	Environment Hazard	6480
P-460S	o-Phenylphenol	90-43-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-433N	Orbencarb	34622-58-7	N/A	10 mg	Ambient	Poison	5700
P-433S	Orbencarb	34622-58-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-043N	Oryzalin	19044-88-3	N/A	10 mg	Ambient	Environment Hazard	3110
P-043NB-250	Oryzalin	19044-88-3	N/A	250 mg	Ambient	Irritant	12950
P-043S	Oryzalin	19044-88-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-043S-10X	Oryzalin	19044-88-3	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-425N	Ovex	80-33-1	N/A	10 mg	Ambient	Environment Hazard	5700
P-425NB-250	Ovex	80-33-1	N/A	250 mg	Ambient	Flammable	12950
P-425S	Ovex	80-33-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-995N	Oxabetrinil	74782-23-3	N/A	10 mg	Ambient	Toxic Substance	8290
P-995S	Oxabetrinil	74782-23-3	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-1031N	Oxadialgyl	39807-15-3	N/A	10 mg	Ambient		8290
P-1031S-CN	Oxadialgyl	39807-15-3	100 µg/mL in Acetonitrile	1 mL	Ambient	Highly Flammable	8290
P-236N	Oxadiazon	19666-30-9	N/A	10 mg	Ambient	Toxic Substance	8290
P-236S	Oxadiazon	19666-30-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-236S-10X	Oxadiazon	19666-30-9	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	11400
P-560S	Oxadixyl	77732-09-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-161N	Oxamyl	23135-22-0	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	3110
P-161NB-100	Oxamyl	23135-22-0	N/A	100 mg	Refrig (0-5° C)	Toxic Substance	20720
P-161S	Oxamyl	23135-22-0	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-859N	Oxasulfuron	144651-06-9	N/A	10 mg	Ambient	Environment Hazard	5700
P-859S-CN	Oxasulfuron	144651-06-9	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-391N	Oxycarboxin	5259-88-1	N/A	10 mg	Ambient	Harmful	3110
P-391S	Oxycarboxin	5259-88-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-331S	Oxychlorane Isomer	27304-13-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	19950
P-331S-0.1X	Oxychlorane Isomer	27304-13-8	10.0 µg/mL in MeOH	1 mL	Ambient	Poison	8810
P-331S-H	Oxychlorane Isomer	27304-13-8	100 µg/mL in Hexane	1 mL	Ambient	Highly Flammable	19950
P-290S	Oxydemeton-methyl	301-12-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-277N	Oxyfluorfen	42874-03-3	N/A	10 mg	Ambient	Poison	10880
P-277S	Oxyfluorfen	42874-03-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	10880
P-444N	p,p'-DDA	83-05-6	N/A	10 mg	Ambient	Irritant	8290
P-444S	p,p'-DDA	83-05-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	8290
P-444S-10X	p,p'-DDA	83-05-6	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	11400
P-025N	p,p'-DDD	72-54-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-025NB-250	p,p'-DDD	72-54-8	N/A	250 mg	Ambient	Toxic Substance	10360
P-025S	p,p'-DDD	72-54-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-025S-1	p,p'-DDD	72-54-8	200 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-025S-10X	p,p'-DDD	72-54-8	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-027N	p,p'-DDE	72-55-9	N/A	10 mg	Ambient	Toxic Substance	3110
P-027NB-100	p,p'-DDE	72-55-9	N/A	100 mg	Ambient	Toxic Substance	12950
P-027S	p,p'-DDE	72-55-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-027S-1	p,p'-DDE	72-55-9	200 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-027S-10X	p,p'-DDE	72-55-9	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-027S-2	p,p'-DDE	72-55-9	2.0 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-029N	p,p'-DDT	50-29-3	N/A	10 mg	Ambient	Toxic Substance	3110
P-029NB-250	p,p'-DDT	50-29-3	N/A	250 mg	Ambient	Toxic Substance	10360
P-029S	p,p'-DDT	50-29-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-029S-1	p,p'-DDT	50-29-3	200 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-029S-2	p,p'-DDT	50-29-3	2.0 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-029S-20X	p,p'-DDT	50-29-3	2.0 mg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-466S	p,p'-Methoxychlor-olefin	2132-70-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	13470

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-466S-10X	p,p'-Methoxychlor-olefin	2132-70-9	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	20460
P-453N	Paraoxon	311-45-5	N/A	10 mg	Ambient	Poison	5700
P-453S	Paraoxon	311-45-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-453S-10X	Paraoxon	311-45-5	1000 µg/mL in MeOH	1 mL	Ambient	Poison	8810
P-453S-TP	Paraoxon	311-45-5	100 µg/mL in Isooctane	1 mL	Ambient	Poison	5700
P-051S	Paraquat CL tetrahydrate (as Paraquat)	1910-42-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-051N	Paraquat dichloride tetrahydrate	1910-42-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-051NB-100	Paraquat dichloride tetrahydrate	1910-42-5	N/A	100 mg	Ambient	Poison	7770
P-070N	Parathion	56-38-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-070S	Parathion	56-38-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-070S-10X	Parathion	56-38-2	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	6220
P-070S-H-10X	Parathion	56-38-2	1000 µg/mL in Hexane	1 mL	Freeze (<-10° C)	Poison	3110
P-070NB-250	Parathion ethyl	56-38-2	N/A	250 mg	Ambient	Toxic Substance	25900
P-450N	Penconazole	66246-88-6	N/A	10 mg	Ambient	Irritant	8290
P-450S	Penconazole	66246-88-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-358N	Pencycuron	66063-05-6	N/A	10 mg	Ambient	Poison	8290
P-358S	Pencycuron	66063-05-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	8290
P-097N	Pendimethalin	40487-42-1	N/A	10 mg	Ambient	Irritant	3110
P-097NB-100	Pendimethalin	40487-42-1	N/A	100 mg	Ambient	Poison	12950
P-097S	Pendimethalin	40487-42-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-097S-10X	Pendimethalin	40487-42-1	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-875N	Pentachloroaniline	527-20-8	N/A	10 mg	Ambient	Harmful	3110
P-875S-CN	Pentachloroaniline	527-20-8	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-199N	Pentachloroanisole	1825-21-4	N/A	10 mg	Refrig (0-5° C)	Irritant	3110
P-199NB-100	Pentachloroanisole	1825-21-4	N/A	100 mg	Ambient	Poison	16840
P-199S	Pentachloroanisole	1825-21-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-113N	Pentachloronitrobenzene	82-68-8	N/A	10 mg	Ambient	Harmful	3110
P-113NB-250	Pentachloronitrobenzene	82-68-8	N/A	250 mg	Ambient	Poison	12950
P-113S	Pentachloronitrobenzene	82-68-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-128N	Permethrin	52645-53-1	N/A	10 mg	Ambient	Environment Hazard	3110
P-128NB-100	Permethrin	52645-53-1	N/A	100 mg	Ambient	Environment Hazard	15540
P-128S	Permethrin	52645-53-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-162N	Perthane	72-56-0	N/A	10 mg	Ambient	Toxic Substance	3110
P-162NB-250	Perthane	72-56-0	N/A	250 mg	Ambient	Irritant	14250
P-162S	Perthane	72-56-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-392N	Phenmedipham	13684-63-4	N/A	10 mg	Ambient	Environment Hazard	3110
P-392S	Phenmedipham	13684-63-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-579N	Phenothiazine	92-84-2	N/A	10 mg	Ambient	Environment Hazard	5700
P-579NB-250	Phenothiazine	92-84-2	N/A	250 mg	Ambient	Poison	7770
P-579S	Phenothiazine	92-84-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-476N	Phenthoate	3/7/2597	N/A	10 mg	Ambient	Toxic Substance	8290
P-476S	Phenthoate	3/7/2597	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-393N	Phenyl mercury acetate	62-38-4	N/A	10 mg	Ambient	Poison	3110
P-393S	Phenyl mercury acetate	62-38-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-734N	Phenyl valerate	20115-23-5	N/A	10 mg	Ambient	Irritant	5700
P-734S	Phenyl valerate	20115-23-5	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-170N	Phorate	298-02-2	N/A	10 mg	Ambient	Very Toxic	3110
P-170NB-100	Phorate	298-02-2	N/A	100 mg	Ambient	Very Toxic	14250
P-170S	Phorate	298-02-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-170S-10X	Phorate	298-02-2	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-655S-H	Phorate sulfone	4/7/2588	100 µg/mL in Hexane	1 mL	Ambient	Highly Flammable	8290
P-732N	Phorate sulfoxide	3/6/2588	N/A	10 mg	Ambient	Toxic Substance	10880
P-732S	Phorate sulfoxide	3/6/2588	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	10880
P-1018S-T-0.1X	Phorate-oxon	2600-69-3	10 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5700
P-163N	Phosalone	2310-17-0	N/A	10 mg	Ambient	Toxic Substance	3110
P-163NB-100	Phosalone	2310-17-0	N/A	100 mg	Ambient	Toxic Substance	12950

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-163S	Phosalone	2310-17-0	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	3110
P-234N	Phosfolan	947-02-4	N/A	10 mg	Ambient	Poison	3110
P-234S	Phosfolan	947-02-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-234S-10X	Phosfolan	947-02-4	1000 µg/mL in MeOH	1 mL	Ambient	Poison	6220
P-234S-A-10X	Phosfolan	947-02-4	1000 µg/mL in Acetone	1 mL	Ambient	Highly Flammable	6220
P-733S-T	Phosmet oxon	3735-33-9	100 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	13470
P-075N	Phosphamidon	13171-21-6	N/A	10 mg	Ambient	Toxic Substance	5700
P-075S	Phosphamidon	13171-21-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-357N	Phoxim	14816-18-3	N/A	10 mg	Ambient	Toxic Substance	3110
P-357S	Phoxim	14816-18-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-047N	Picloram	2/1/1918	N/A	10 mg	Ambient	Irritant	8290
P-047S	Picloram	2/1/1918	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-047S-10X	Picloram	2/1/1918	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	11400
P-198N	Picloram methyl ester	14143-55-6	N/A	10 mg	Refrig (0-5° C)	Poison	5700
P-198NB-100	Picloram methyl ester	14143-55-6	N/A	100 mg	Ambient	Poison	22020
P-198S	Picloram methyl ester	14143-55-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-860N	Picoxystrobin	117428-22-5	N/A	10 mg	Ambient	Irritant	26420
P-860S-CN	Picoxystrobin	117428-22-5	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	26420
P-394N	Pindone	83-26-1	N/A	10 mg	Ambient	Poison	3110
P-394S	Pindone	83-26-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-663N	Piperalin	3478-94-2	N/A	10 mg	Ambient	Poison	6220
P-663S	Piperalin	3478-94-2	100 µg/mL in Methanol	1 mL	Ambient	Poison	6220
P-348N	Piperonyl butoxide	51-03-6	N/A	10 mg	Ambient	Environment Hazard	5700
P-348S	Piperonyl butoxide	51-03-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-656N	Piperophos	24151-93-7	N/A	10 mg	Ambient	Toxic Substance	8290
P-304N	Pirimicarb	23103-98-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-304S	Pirimicarb	23103-98-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-328N	Pirimiphos-ethyl	23505-41-1	N/A	10 mg	Ambient	Toxic Substance	3110
P-328S	Pirimiphos-ethyl	23505-41-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-305N	Pirimiphos-methyl	29232-93-7	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	8290
P-305S	Pirimiphos-methyl	29232-93-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-714S-CN	Potassium dimethyl dithiocarbamate	128-03-0	100 µg/mL in Acetonitrile	1 mL	Freeze/ Under N2	Highly Flammable	13470
P-715S-CN	Potassium n-hydroxymethyl-n-methyl dithiocarbamate	51026-28-9	100 µg/mL in Acetonitrile	1 mL	Freeze/ Under N2	Highly Flammable	13470
P-667S	Prallethrin	23031-36-9	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Poison	13470
P-119N	Prebane	886-50-0	N/A	10 mg	Ambient	Harmful	3110
P-119S	Prebane	886-50-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-485N	Pretilachlor	51218-49-6	N/A	10 mg	Ambient	Poison	5700
P-485S	Pretilachlor	51218-49-6	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-833N	Primisulfuron-methyl	86209-51-0	N/A	10 mg	Ambient	Harmful	3110
P-833S-CN	Primisulfuron-methyl	86209-51-0	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-710N	Probenazole	27605-76-1	N/A	10 mg	Ambient	Harmful	5700
P-710S-A	Probenazole	27605-76-1	100 µg/mL in Acetone	1 mL	Refrig (0-5° C)	Highly Flammable	5700
P-549N	Prochloraz	67747-09-5	N/A	10 mg	Ambient	Environment Hazard	8290
P-549S	Prochloraz	67747-09-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	8290
P-430N	Procymidone	32809-16-8	N/A	10 mg	Ambient	Irritant	5700
P-430S	Procymidone	32809-16-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-739N	Prodiamine	29091-21-2	N/A	10 mg	Ambient	Poison	5700
P-739S	Prodiamine	29091-21-2	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-260N	Profenofos	41198-08-7	N/A	10 mg	Ambient	Toxic Substance	3110
P-260S	Profenofos	41198-08-7	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-099N	Profluralin	26399-36-0	N/A	10 mg	Ambient	Poison	3110
P-099S	Profluralin	26399-36-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-099S-10X	Profluralin	26399-36-0	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-265N	Promecarb	2631-37-0	N/A	10 mg	Ambient	Toxic Substance	5700
P-265S	Promecarb	2631-37-0	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700

AccuStandard

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-077N	Prometon	1610-18-0	N/A	10 mg	Ambient	Irritant	3110
P-077NB-100	Prometon	1610-18-0	N/A	100 mg	Ambient	Irritant	10360
P-077S	Prometon	1610-18-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-078N	Prometryne	7287-19-6	N/A	10 mg	Ambient	Environment Hazard	3110
P-078NB-100	Prometryne	7287-19-6	N/A	100 mg	Ambient	Environment Hazard	10360
P-078S	Prometryne	7287-19-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-164N	Pronamide	23950-58-5	N/A	10 mg	Ambient	Environment Hazard	3110
P-164NB-250	Pronamide	23950-58-5	N/A	250 mg	Ambient	Environment Hazard	14250
P-164S	Pronamide	23950-58-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-215N	Propachlor	1918-16-7	N/A	10 mg	Ambient	Toxic Substance	3110
P-215NB-250	Propachlor	1918-16-7	N/A	250 mg	Ambient	Toxic Substance	9070
P-215S	Propachlor	1918-16-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-215S-10X	Propachlor	1918-16-7	1000 µg/mL in MeOH	1 mL	Ambient	Poison	6220
P-312N	Propamocarb	24579-73-5	N/A	10 mg	Ambient	Irritant	3110
P-312S	Propamocarb	24579-73-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-049N	Propanil	709-98-8	N/A	10 mg	Ambient	Environment Hazard	3110
P-049S	Propanil	709-98-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-908N	Propaquizafop	111479-05-1	N/A	10 mg	Ambient	Environment Hazard	5700
P-908S	Propaquizafop	111479-05-1	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-251N	Propargite	2312-35-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-251S	Propargite	2312-35-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-079N	Propazine	139-40-2	N/A	10 mg	Ambient	Harmful	3110
P-079NB-250	Propazine	139-40-2	N/A	250 mg	Ambient	Harmful	10360
P-079S	Propazine	139-40-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-417N	Propetamphos	31218-83-4	N/A	10 mg	Ambient	Toxic Substance	5700
P-417S	Propetamphos	31218-83-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-052N	Propham	122-42-9	N/A	10 mg	Ambient	Irritant	3110
P-052NB-250	Propham	122-42-9	N/A	250 mg	Ambient	Irritant	9070
P-052S	Propham	122-42-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-608N	Propineb	12071-83-9	N/A	10 mg	Ambient	Environment Hazard	5700
P-1014N	Propoxycarbazone-sodium		N/A	10 mg	Ambient		10880
P-1014S-W-0.5X	Propoxycarbazone-sodium		50 µg/mL in Water	1 mL	Refrig (0-5° C)	Irritant	8290
P-861N	Propylenethiourea (PTU)	2055-46-1	N/A	10 mg	Ambient	Irritant	3110
P-861S-CN	Propylenethiourea (PTU)	2055-46-1	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-742N	Prosulfocarb	52888-80-9	N/A	10 mg	Ambient	Toxic Substance	13470
P-742S	Prosulfocarb	52888-80-9	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	13470
P-834N	Prosulfuron	94125-34-5	N/A	10 mg	Ambient	Harmful	3110
P-834S-CN	Prosulfuron	94125-34-5	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-835S-CN	Pymetrozin	123312-89-0	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	5700
P-835N	Pymetrozine	123312-89-0	N/A	10 mg	Ambient	Irritant	5700
P-716S	Pyraclufos	77458-01-6	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Poison	16060
P-863N	Pyraclostrobin	175013-18-0	N/A	10 mg	Ambient	Toxic Substance	5700
P-863S-CN	Pyraclostrobin	175013-18-0	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	5700
P-1015N	Pyraflufen-ethyl		N/A	10 mg	Ambient		10880
P-1015S-A	Pyraflufen-ethyl		100 µg/mL in Acetone	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-395N	Pyrazon	1698-60-8	N/A	10 mg	Ambient	Toxic Substance	5700
P-395NB-250	Pyrazon	1698-60-8	N/A	250 mg	Ambient	Toxic Substance	11660
P-395S	Pyrazon	1698-60-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-395S-10X	Pyrazon	1698-60-8	1000 µg/mL in MeOH	1 mL	Ambient	Poison	8810
P-359N	Pyrazophos	13457-18-6	N/A	10 mg	Ambient	Toxic Substance	5700
P-359S	Pyrazophos	13457-18-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-618N	Pyrazoxyfen	71561-11-0	N/A	10 mg	Ambient	Poison	5700
P-618S	Pyrazoxyfen	71561-11-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-187N	Pyrethrins	8003-34-7	N/A	10 mg	Ambient	Toxic Substance	10880
P-187S	Pyrethrins	8003-34-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	10880
P-987S	Pyributicarb	88678-67-5	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	18650

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-693N	Pyridaben	96489-71-3	N/A	10 mg	Ambient	Environment Hazard	5700
P-693S	Pyridaben	96489-71-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-990N	Pyridalyl	179101-81-6	N/A	10 mg	Ambient	Irritant	10880
P-990S	Pyridalyl	179101-81-6	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	10880
P-610S	Pyridaphenthion	119-12-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-404N	Pyridate	55512-33-9	N/A	10 mg	Ambient	Environment Hazard	3110
P-404S	Pyridate	55512-33-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-723N	Pyrimethanil	53112-28-0	N/A	10 mg	Ambient	Environment Hazard	8290
P-723S	Pyrimethanil	53112-28-0	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-989S	Pyrimidifen	105779-78-0	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	18650
P-668S	Pyriphenox	88283-41-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-795N	Pyriproxyfen	95737-68-1	N/A	10 mg	Ambient	Irritant	8290
P-795S-CN	Pyriproxyfen	95737-68-1	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	8290
P-696N	Pyroquilon	57369-32-1	N/A	10 mg	Ambient	Environment Hazard	5700
P-696S	Pyroquilon	57369-32-1	100 µg/mL in Methanol	1 mL	Ambient	Poison	5700
P-462N	Quinalphos	13593-03-8	N/A	10 mg	Freeze (<-10° C)	Toxic Substance	5700
P-462S	Quinalphos	13593-03-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-692N	Quinclorac	84087-01-4	N/A	10 mg	Ambient	Harmful	5700
P-692S	Quinclorac	84087-01-4	100 µg/mL in Methanol	1 mL	Ambient	Poison	5700
P-692S-CN	Quinclorac	84087-01-4	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	5700
P-836N	Quinmerac	90717-03-6	N/A	10 mg	Ambient	Irritant	3110
P-836S-CN	Quinmerac	90717-03-6	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-985N	Quinoclamine	2797-51-5	N/A	10 mg	Ambient	Toxic Substance	10880
P-985S	Quinoclamine	2797-51-5	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-882N-5MG	Quinoxifen	124495-18-7	N/A	5 mg	Ambient	Environment Hazard	13470
P-882S	Quinoxifen	124495-18-7	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	13470
P-293N	Quizalofop ethyl	76578-14-8	N/A	10 mg	Ambient	Poison	5700
P-293S-CN	Quizalofop ethyl	76578-14-8	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-325N	Resmethrin	10453-86-8	N/A	10 mg	Ambient	Environment Hazard	5700
P-325S	Resmethrin	10453-86-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-837N	Rimsulfuron	122931-48-0	N/A	10 mg	Ambient	Irritant	8290
P-837S-CN	Rimsulfuron	122931-48-0	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-080N	Ronnel	299-84-3	N/A	10 mg	Ambient	Toxic Substance	3110
P-080NB-100	Ronnel	299-84-3	N/A	100 mg	Ambient	Harmful	19430
P-080S	Ronnel	299-84-3	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-080S-H-10X	Ronnel	299-84-3	1000 µg/mL in Hexane	1 mL	Ambient	Poison	5180
P-056N	Rotenone	83-79-4	N/A	10 mg	Ambient	Toxic Substance	3110
P-056S	Rotenone	83-79-4	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-749N	S421	127-90-2	N/A	10 mg	Ambient	Poison	8290
P-749S	S421	127-90-2	100 µg/mL in Methanol	1 mL	Freeze/Sonicate	Highly Flammable	8290
P-664N	S-Bioallethrin	28434-00-6	N/A	10 mg	Ambient	Poison	5700
P-664S	S-Bioallethrin	28434-00-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-418N	Schradan	152-16-9	N/A	10 mg	Ambient	Environment Hazard	3110
P-418S	Schradan	152-16-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-432N	Sebuthylazin	7286-69-3	N/A	10 mg	Ambient	Irritant	5700
P-432NB-100	Sebuthylazin	7286-69-3	N/A	100 mg	Ambient	Irritant	15540
P-432S	Sebuthylazin	7286-69-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-165N	Secbumeton	26259-45-0	N/A	10 mg	Ambient	Irritant	5700
P-165NB-100	Secbumeton	26259-45-0	N/A	100 mg	Ambient	Irritant	12950
P-165S	Secbumeton	26259-45-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-306N	Sethoxydim	74051-80-2	N/A	10 mg	Refrig (0-5° C)	Irritant	18650
P-306S-CN	Sethoxydim	74051-80-2	100 µg/mL in Acetonitrile	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-063N	Siduron	1982-49-6	N/A	10 mg	Ambient	Poison	3110
P-063NB-250	Siduron	1982-49-6	N/A	250 mg	Ambient	Poison	9070
P-063S	Siduron	1982-49-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-717N	Silafluofen	105024-66-6	N/A	10 mg	Ambient	Poison	8290

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-717S	Silafluofen	105024-66-6	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-084N	Silvex	93-72-1	N/A	10 mg	Ambient	Environment Hazard	3110
P-084NB-250	Silvex	93-72-1	N/A	250 mg	Ambient	Poison	12950
P-084S	Silvex	93-72-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-084S-10X	Silvex	93-72-1	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-084S-50X	Silvex	93-72-1	5.0 mg/mL in MeOH	1 mL	Ambient	Poison	6220
P-084S-CN	Silvex	93-72-1	100 µg/mL in AcCN	1 mL	Ambient	Poison	3110
P-728N	Silvex 2-ethylhexyl ester	N/A	N/A	10 mg	Ambient	Poison	5700
P-728S	Silvex 2-ethylhexyl ester	N/A	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-115N	Silvex methyl ester	4841-20-7	N/A	10 mg	Refrig (0-5° C)	Poison	3110
P-115S	Silvex methyl ester	4841-20-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-115S-1	Silvex methyl ester	4841-20-7	200 ng/µL in Isooctane	1 mL	Ambient	Poison	3110
P-085N	Simazine	122-34-9	N/A	10 mg	Ambient	Harmful	3110
P-085NB-250	Simazine	122-34-9	N/A	250 mg	Ambient	Harmful	10360
P-085S	Simazine	122-34-9	100 µg/mL in MeOH	1 mL	Freeze/Sonicate	Highly Flammable	3110
P-085S-10X	Simazine	122-34-9	1000 µg/mL in MeOH	1 mL	Freeze/Sonicate	Highly Flammable	6220
P-085S-A-10X	Simazine	122-34-9	1000 µg/mL in Acetone	1 mL	Ambient/Sonicate	Highly Flammable	6220
P-501N	Simeton	673-04-1	N/A	10 mg	Ambient	Poison	8290
P-501NB-100	Simeton	673-04-1	N/A	100 mg	Ambient	Poison	20720
P-501S	Simeton	673-04-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	8290
P-166N	Simetryn	1014-70-6	N/A	10 mg	Ambient	Toxic Substance	5700
P-166S	Simetryn	1014-70-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-1013N	S-Metolachlor	87392-12-9	N/A	10 mg	Ambient	Irritant	10880
P-1013S	S-Metolachlor		100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-505N	Sodium diethyldithiocarbamate trihydrate	20624-25-3	N/A	10 mg	Ambient	Irritant	3110
P-505NB-250	Sodium diethyldithiocarbamate trihydrate	20624-25-3	N/A	250 mg	Ambient	Irritant	10360
P-505S-W	Sodium diethyldithiocarbamate trihydrate	20624-25-3	100 µg/mL in Water	1 mL	Ambient	Poison	3110
P-864N	Spinosad	168316-95-8	N/A	10 mg	Ambient	Irritant	16060
P-864S-CN	Spinosad	168316-95-8	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	16060
P-938N	Spirodiclofen	148477-71-8	N/A	10 mg	Ambient	Irritant	5700
P-938S	Spirodiclofen	148477-71-8	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	5700
P-960S-CN	Spiromesifen	283594-90-1	100 µg/mL in Acetonitrile	1 mL	Ambient	Highly Flammable	13470
P-869N	Spiroxamine	118134-30-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-869S-CN	Spiroxamine	118134-30-8	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-339N	Strobane	8001-50-1	N/A	10 mg	Ambient	Poison	13470
P-339S	Strobane	8001-50-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	13470
P-951N	Sulcotrione	99105-77-8	N/A	10 mg	Ambient	Irritant	10880
P-951S	Sulcotrione	99105-77-8	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	10880
P-327N	Sulfallate	95-06-7	N/A	10 mg	Ambient	Poison	5700
P-327S	Sulfallate	95-06-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-681S	Sulfaquinoxaline	59-40-5	100 µg/mL in Methanol	1 mL	Ambient	Poison	8290
P-336N	Sulfometuron methyl ester	74222-97-2	N/A	10 mg	Ambient	Poison	5700
P-336S	Sulfometuron methyl ester	74222-97-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-865S-CN-0.1X	Sulfosulfuron	141776-32-1	10 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	5700
P-167N	Sulfotep	3689-24-5	N/A	10 mg	Ambient	Toxic Substance	5700
P-167NB-100	Sulfotep	3689-24-5	N/A	100 mg	Ambient	Toxic Substance	11660
P-167S	Sulfotep	3689-24-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-396N	Sulfoxide	120-62-7	N/A	10 mg	Ambient	Poison	3110
P-396S	Sulfoxide	120-62-7	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-050N	Sumithrin	26002-80-2	N/A	10 mg	Ambient	Irritant	8290
P-050S	Sumithrin	26002-80-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-061N	Swep	1918-18-9	N/A	10 mg	Ambient	Poison	3110
P-061NB-100	Swep	1918-18-9	N/A	100 mg	Ambient	Poison	12950
P-061S	Swep	1918-18-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-356N	Tau-Fluvalinate	102851-06-9	N/A	10 mg	Ambient	Toxic Substance	8290
P-356S	Tau-Fluvalinate	102851-06-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8290

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-356S-10X	Tau-Fluvalinate	102851-06-9	1000 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	11400
P-356S-CN	Tau-Fluvalinate	102851-06-9	100 µg/mL in Acetonitrile	1 mL	Freeze (<-10° C)	Poison	8290
P-451N	Tebuconazol	107534-96-3	N/A	10 mg	Ambient	Environment Hazard	10880
P-451S	Tebuconazol	107534-96-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	10880
P-451S-10X	Tebuconazol	107534-96-3	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	13470
P-726N	Tebufenozide	112410-23-8	N/A	10 mg	Ambient	Environment Hazard	18650
P-726S	Tebufenozide	112410-23-8	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	18650
P-877N	Tebufenpyrad	119168-77-3	N/A	10 mg	Ambient	Harmful	8290
P-877S	Tebufenpyrad	119168-77-3	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-727N	Tebupirimfos	96182-53-5	N/A	10 mg	Ambient	Poison	8290
P-727S	Tebupirimfos	96182-53-5	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	8290
P-879S	Tebutam	35256-85-0	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Highly Flammable	8290
P-188N	Tebuthiuron	34014-18-1	N/A	10 mg	Ambient	Irritant	3110
P-188NB-250	Tebuthiuron	34014-18-1	N/A	250 mg	Ambient	Irritant	15540
P-188S	Tebuthiuron	34014-18-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-452N	Teflubenzuron	83121-18-0	N/A	10 mg	Ambient	Irritant	5700
P-452S	Teflubenzuron	83121-18-0	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	5700
P-568S	Tefluthrin	79538-32-2	100 µg/mL in MeOH	1 mL	Freeze/ Under N2	Highly Flammable	13470
P-207N	TEPP	107-49-3	N/A	10 mg	Freeze (<-10° C)	Toxic Substance	3110
P-207S-H-10X	TEPP	107-49-3	1000 µg/mL in Hexane	1 mL	Ambient	Poison	3110
P-096N	Terbacil	5902-51-2	N/A	10 mg	Ambient	Poison	3110
P-096NB-250	Terbacil	5902-51-2	N/A	250 mg	Ambient	Poison	16840
P-096S	Terbacil	5902-51-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-208N	Terbufos	13071-79-9	N/A	10 mg	Ambient	Toxic Substance	3110
P-208NB-250	Terbufos	13071-79-9	N/A	250 mg	Ambient	Toxic Substance	15540
P-208S	Terbufos	13071-79-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-208S-H-10X	Terbufos	13071-79-9	1000 µg/mL in Hexane	1 mL	Ambient	Highly Flammable	13990
P-729S	Terbufos Sulfone	56070-16-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	10880
P-730S	Terbufos Sulfoxide	10548-10-4	100 µg/mL in MeOH	1 mL	Ambient	Poison	10880
P-730N	Terbufos-sulfoxide	10548-10-4	N/A	10 mg	Ambient	Toxic Substance	10880
P-504N	Terbumeton	33693-04-8	N/A	10 mg	Ambient	Poison	5700
P-504NB-100	Terbumeton	33693-04-8	N/A	100 mg	Ambient	Environment Hazard	14250
P-504S	Terbumeton	33693-04-8	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-169N	Terbuthylazine	5915-41-3	N/A	10 mg	Ambient	Irritant	8290
P-169NB-100	Terbuthylazine	5915-41-3	N/A	100 mg	Ambient	Harmful	14250
P-169S	Terbuthylazine	5915-41-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-613N	Terbuthylazine desethyl	30125-63-4	N/A	10 mg	Ambient	Irritant	5700
P-613S	Terbuthylazine desethyl	30125-63-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-464N	Terbutol	11/2/1918	N/A	10 mg	Ambient	Toxic Substance	3110
P-464S	Terbutol	11/2/1918	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-190N	Terrazole	2593-15-9	N/A	10 mg	Ambient	Toxic Substance	3110
P-190S	Terrazole	2593-15-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-125N	Tetrachlorvinphos	961-11-5	N/A	10 mg	Ambient	Toxic Substance	3110
P-125S	Tetrachlorvinphos	961-11-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-125S-H-10X	Tetrachlorvinphos	961-11-5	1000 µg/mL in Hexane	1 mL	Ambient	Poison	7770
P-721N	Tetraconazole	112281-77-3	N/A	10 mg	Ambient	Harmful	16060
P-721S	Tetraconazole	112281-77-3	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	16060
P-261N	Tetradifon	116-29-0	N/A	10 mg	Ambient	Environment Hazard	3110
P-261NB-250	Tetradifon	116-29-0	N/A	250 mg	Ambient	Harmful	12950
P-261S	Tetradifon	116-29-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-406N	Tetramethrin	7696-12-0	N/A	10 mg	Ambient	Poison	5700
P-406S	Tetramethrin	7696-12-0	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-552N	Tetrasul	2227-13-6	N/A	10 mg	Ambient	Poison	5700
P-552S	Tetrasul	2227-13-6	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-068N	Thiabendazole	148-79-8	N/A	10 mg	Ambient	Irritant	3110
P-068NB-250	Thiabendazole	148-79-8	N/A	250 mg	Ambient	Poison	9070

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Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-068S	Thiabendazole	148-79-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-838N	Thiacloprid	111988-49-9	N/A	10 mg	Ambient	Irritant	10880
P-838S-CN	Thiacloprid	111988-49-9	100 µg/mL in AcCN	1 mL	Ambient	Poison	10880
P-866N	Thiamethoxam	153719-23-4	N/A	10 mg	Ambient	Irritant	10880
P-866S-CN	Thiamethoxam	153719-23-4	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	10880
P-369N	Thidiazuron	51707-55-2	N/A	10 mg	Ambient	Irritant	3110
P-369S	Thidiazuron	51707-55-2	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-468N	Thifensulfuron methyl	79277-27-3	N/A	10 mg	Ambient	Irritant	5700
P-468S	Thifensulfuron methyl	79277-27-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-180N	Thiobencarb	28249-77-6	N/A	10 mg	Ambient	Poison	3110
P-180S	Thiobencarb	28249-77-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-180S-10X	Thiobencarb	28249-77-6	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-688S	Thiocyclam Hydrogen oxalate	31895-22-4	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Poison	8290
P-477N	Thiodicarb	59669-26-0	N/A	10 mg	Ambient	Toxic Substance	8290
P-477S	Thiodicarb	59669-26-0	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-266N	Thiofanox	39196-18-4	N/A	10 mg	Ambient	Poison	5700
P-266S	Thiofanox	39196-18-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-839S-CN-0.1X	Thiofanox sulfone	39184-59-3	10 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-702N	Thiofanox sulfoxide	39184-27-5	N/A	10 mg	Refrig (0-5° C)	Toxic Substance	8290
P-702S	Thiofanox sulfoxide	39184-27-5	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Poison	8290
P-486N	Thiometon	640-15-3	N/A	10 mg	Ambient	Toxic Substance	8290
P-486S	Thiometon	640-15-3	100 µg/mL in MeOH	1 mL	Ambient	Poison	8290
P-171S	Thionazin	297-97-2	100 µg/mL in MeOH	1 mL	Refrig (0-5° C)	Highly Flammable	10880
P-321N	Thiophanate	23564-06-9	N/A	10 mg	Ambient	Poison	3110
P-321S	Thiophanate	23564-06-9	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	3110
P-321S-CN	Thiophanate	23564-06-9	100 µg/mL in AcCN	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-349N	Thiophanate-methyl	23564-05-8	N/A	10 mg	Ambient	Environment Hazard	3110
P-349S	Thiophanate-methyl	23564-05-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-118N	Thiram	137-26-8	N/A	10 mg	Freeze (<-10° C)	Environment Hazard	3110
P-118NB-250	Thiram	137-26-8	N/A	250 mg	Ambient	Environment Hazard	11660
P-118S	Thiram	137-26-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-118S-10X	Thiram	137-26-8	1000 µg/mL in MeOH	1 mL	Freeze/Sonicate	Poison	6220
P-105N	Tillam	1114-71-2	N/A	10 mg	Ambient	Environment Hazard	3110
P-105NB-250	Tillam	1114-71-2	N/A	250 mg	Ambient	Environment Hazard	10360
P-105S	Tillam	1114-71-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-105S-10X	Tillam	1114-71-2	1000 µg/mL in MeOH	1 mL	Ambient	Poison	6220
P-280N	Tilt	60207-90-1	N/A	10 mg	Ambient	Harmful	10880
P-280S	Tilt	60207-90-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	10880
P-126N	Tokuthion	34643-46-4	N/A	10 mg	Ambient	Poison	8290
P-126S	Tokuthion	34643-46-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-126S-H-10X	Tokuthion	34643-46-4	1000 µg/mL in Hexane	1 mL	Ambient	Poison	7770
P-557N	Tolclofos-methyl	57018-04-9	N/A	10 mg	Ambient	Poison	5700
P-557S	Tolclofos-methyl	57018-04-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-553N	Tolyfluanide	731-27-1	N/A	10 mg	Ambient	Toxic Substance	5700
P-553S	Tolyfluanide	731-27-1	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	5700
P-093N	Toxaphene	8001-35-2	N/A	10 mg	Ambient	Toxic Substance	3110
P-093S	Toxaphene	8001-35-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-093S-1	Toxaphene	8001-35-2	200 ng/µL in Isooctane	1 mL	Ambient	Highly Flammable	3110
P-093S-10X	Toxaphene	8001-35-2	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-093S-40X	Toxaphene	8001-35-2	4.0 mg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-093S-50X	Toxaphene	8001-35-2	5.0 mg/mL in MeOH	1 mL	Ambient	Highly Flammable	6480
P-093S-H-10X	Toxaphene	8001-35-2	1000 µg/mL in Hexane	1 mL	Ambient	Highly Flammable	3890
P-093S-H-10X-PAK	Toxaphene	8001-35-2	1000 µg/mL in Hexane	5 x 1 mL	Ambient	Poison	19130
P-405N	Tralkoxydim	87820-88-0	N/A	10 mg	Ambient	Toxic Substance	3110
P-405S	Tralkoxydim	87820-88-0	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-478N	Tralomethrin	66841-25-6	N/A	10 mg	Ambient	Environment Hazard	10880

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-478S	Tralomethrin	66841-25-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	10880
P-743N	Transfluthrin	118712-89-3	N/A	10 mg	Ambient	Environment Hazard	8290
P-743S	Transfluthrin	118712-89-3	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Highly Flammable	8290
P-184N	trans-Nonachlor	39765-80-5	N/A	10 mg	Ambient	Toxic Substance	5700
P-184NB-100	trans-Nonachlor	39765-80-5	N/A	100 mg	Ambient	Toxic Substance	23310
P-184S	trans-Nonachlor	39765-80-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-184S	trans-Nonachlor	39765-80-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-069N	Triadimefon	43121-43-3	N/A	10 mg	Ambient	Environment Hazard	3110
P-069NB-250	Triadimefon	43121-43-3	N/A	250 mg	Ambient	Environment Hazard	10360
P-069S	Triadimefon	43121-43-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-361N	Triadimenol	55219-65-3	N/A	10 mg	Ambient	Environment Hazard	3110
P-361S	Triadimenol	55219-65-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-268N	Triallate	2303-17-5	N/A	10 mg	Ambient	Harmful	3110
P-268NB-250	Triallate	2303-17-5	N/A	250 mg	Ambient	Harmful	10360
P-268S	Triallate	2303-17-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-592N	Triasulfuron	82097-50-5	N/A	10 mg	Ambient	Poison	16060
P-592S	Triasulfuron	82097-50-5	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Poison	16060
P-334N	Triazophos	24017-47-8	N/A	10 mg	Freeze (<-10° C)	Flammable	3110
P-334NB-100	Triazophos	24017-47-8	N/A	100 mg	Freeze (<-10° C)	Flammable	15540
P-334S	Triazophos	24017-47-8	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-666N	Tribenuron-methyl	101200-48-0	N/A	10 mg	Ambient	Environment Hazard	8290
P-666S	Tribenuron-methyl	101200-48-0	100 µg/mL in Methanol	1 mL	Refrig (0-5° C)	Poison	8290
P-044N	Trichlorfon	52-68-6	N/A	10 mg	Ambient	Environment Hazard	3110
P-044NB-250	Trichlorfon	52-68-6	N/A	250 mg	Ambient	Environment Hazard	16840
P-044S	Trichlorfon	52-68-6	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-459N	Trichloroacetic acid	76-03-9	N/A	10 mg	Ambient	Corrosive	3110
P-459NB-250	Trichloroacetic acid	76-03-9	N/A	250 mg	Ambient	Corrosive	6480
P-459S	Trichloroacetic acid	76-03-9	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-459S-CN	Trichloroacetic acid	76-03-9	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-127N	Trichloronate	327-98-0	N/A	10 mg	Ambient	Poison	5700
P-127NB-100	Trichloronate	327-98-0	N/A	100 mg	Ambient	Poison	38860
P-127S	Trichloronate	327-98-0	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-289N	Triclopyr	55335-06-3	N/A	10 mg	Ambient	Harmful	3110
P-289NB-100	Triclopyr	55335-06-3	N/A	100 mg	Ambient	Harmful	10360
P-289S	Triclopyr	55335-06-3	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-289S-CN	Triclopyr	55335-06-3	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	3110
P-291S	Triclopyr methyl ester	60825-26-5	100 µg/mL in MeOH	1 mL	Ambient	Poison	5700
P-703N	Triclopyr-2-butoxy ethyl ester	64700-56-7	N/A	10 mg	Ambient	Poison	5700
P-703S-CN	Triclopyr-2-butoxy ethyl ester	64700-56-7	100 µg/mL in Acetonitrile	1 mL	Ambient	Poison	5700
P-209N	Tricresyl phosphate	1330-78-5	N/A	10 mg	Ambient	Poison	3110
P-209NB-250	Tricresyl phosphate	1330-78-5	N/A	250 mg	Ambient	Environment Hazard	5180
P-209S	Tricresyl phosphate	1330-78-5	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-090N	Tricyclazole	41814-78-2	N/A	10 mg	Ambient	Toxic Substance	5700
P-090NB-100	Tricyclazole	41814-78-2	N/A	100 mg	Ambient	Toxic Substance	12950
P-090S	Tricyclazole	41814-78-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-307N	Tridemorph	24602-86-6	N/A	10 mg	Ambient	Toxic Substance	8290
P-307S	Tridemorph	24602-86-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-492N	Trietazine	1912-26-1	N/A	10 mg	Ambient	Harmful	10880
P-492S	Trietazine	1912-26-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	10880
P-335N	Triethylphosphate	78-40-0	N/A	10 mg	Ambient	Harmful	3110
P-335NB-250	Triethylphosphate	78-40-0	N/A	250 mg	Ambient	Harmful	6480
P-335S	Triethylphosphate	78-40-0	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-300N	Trifenmorph	1420-06-0	N/A	10 mg	Ambient	Poison	5700
P-300S	Trifenmorph	1420-06-0	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	5700
P-867N	Trifloxystrobin	141517-21-7	N/A	10 mg	Ambient	Poison	10880
P-867S-CN	Trifloxystrobin	141517-21-7	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	10880

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Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
P-479S-CN	Triflumizole	68694-11-1	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	10880
P-689N	Triflumuron	64628-44-0	N/A	10 mg	Ambient	Irritant	10880
P-689S	Triflumuron	64628-44-0	100 µg/mL in Methanol	1 mL	Freeze (<-10° C)	Poison	10880
P-197N	Trifluralin	1582-09-8	N/A	10 mg	Ambient	Toxic Substance	3110
P-197NB-250	Trifluralin	1582-09-8	N/A	250 mg	Ambient	Toxic Substance	7770
P-197S	Trifluralin	1582-09-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-197S-10X	Trifluralin	1582-09-8	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-840N	Triflurosulfuron-methyl	126535-15-7	N/A	10 mg	Ambient	Irritant	5700
P-840S-CN	Triflurosulfuron-methyl	126535-15-7	100 µg/mL in AcCN	1 mL	Ambient	Highly Flammable	5700
P-308N	Triforine	26644-46-2	N/A	10 mg	Ambient	Toxic Substance	8290
P-308S	Triforine	26644-46-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	8290
P-210N	Trimethyl phosphate	512-56-1	N/A	10 mg	Ambient	Poison	3110
P-210NB-250	Trimethyl phosphate	512-56-1	N/A	250 mg	Ambient	Poison	5180
P-210S	Trimethyl phosphate	512-56-1	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-1016N	Trimethylsulfonium iodide		N/A	10 mg	Ambient		3110
P-1016S	Trimethylsulfonium iodide		100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	3110
P-422N	Trimidal	63284-71-9	N/A	10 mg	Ambient	Irritant	3110
P-422NB-250	Trimidal	63284-71-9	N/A	250 mg	Ambient	Irritant	10360
P-422S	Trimidal	63284-71-9	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-1034N	Trinexapac-ethyl	95266-40-3	N/A	10 mg	Ambient		10880
P-1034S	Trinexapac-ethyl	95266-40-3	100 µg/mL in Methanol	1 mL	Ambient	Highly Flammable	10880
P-192N	Triphenylphosphate	115-86-6	N/A	10 mg	Ambient	Environment Hazard	3110
P-192NB-250	Triphenylphosphate	115-86-6	N/A	250 mg	Ambient	Environment Hazard	6480
P-192S	Triphenylphosphate	115-86-6	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-526N	Triphenyltin chloride	639-58-7	N/A	10 mg	Ambient	Poison	3110
P-526NB-250	Triphenyltin chloride	639-58-7	N/A	250 mg	Ambient	Poison	7770
P-526S	Triphenyltin chloride	639-58-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-868S-TP-0.1X	Triticonazole	131983-72-7	10 µg/mL in IsoOctane	1 mL	Ambient	Highly Flammable	5700
P-240N	Vacor	53558-25-1	N/A	10 mg	Ambient	Poison	3110
P-240NB-100	Vacor	53558-25-1	N/A	100 mg	Ambient	Poison	10360
P-240S	Vacor	53558-25-1	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-350N	Vamidothion	2275-23-2	N/A	10 mg	Ambient	Toxic Substance	16060
P-350S	Vamidothion	2275-23-2	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	16060
P-073N	Vanicide-20S	N/A	N/A	10 mg	Ambient	Environment Hazard	3110
P-073NB-100	Vanicide-20S	N/A	N/A	100 mg	Ambient	Poison	20720
P-073S	Vanicide-20S	N/A	100 µg/mL in MeOH	1 mL	Ambient	Poison	3110
P-111N	Vernolate	1929-77-7	N/A	10 mg	Ambient	Toxic Substance	3110
P-111S	Vernolate	1929-77-7	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-122N	Vinclozolin	50471-44-8	N/A	10 mg	Ambient	Harmful	3110
P-122S	Vinclozolin	50471-44-8	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110
P-122S-10X	Vinclozolin	50471-44-8	1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	6220
P-076N	Warfarin	81-81-2	N/A	10 mg	Ambient	Poison	3110
P-076NB-250	Warfarin	81-81-2	N/A	250 mg	Ambient	Poison	12950
P-076S	Warfarin	81-81-2	100 µg/mL in MeOH	1 mL	Freeze (<-10° C)	Highly Flammable	3110
P-527N	Zinc phosphide	1314-84-7	N/A	10 mg	Ambient	Toxic Substance	3110
P-098N	Zineb	12122-67-7	N/A	10 mg	Ambient	Irritant	3110
P-324N	Ziram	137-30-4	N/A	10 mg	Ambient	Toxic Substance	3110
P-324NB-250	Ziram	137-30-4	N/A	250 mg	Ambient	Poison	10360
P-324S	Ziram	137-30-4	100 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	3110

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
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PAH

H-193S	1,12-Dimethylbenzo[c]phenanthrene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-134N	1,2,3,4-Dibenzanthracene	215-58-7	N/A	10 mg	Ambient	Poison	4660
H-134S	1,2,3,4-Dibenzanthracene	215-58-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-165N	1,2,3,4-Tetrahydrofluoranthene	20279-21-4	N/A	10 mg	Ambient	Poison	4140
H-165S	1,2,3,4-Tetrahydrofluoranthene	20279-21-4	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-139S	1,2,8,9-Dibenzpentalene	227-09-8	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	7770
H-130S	1,2-Benzofluorene	238-84-6	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-197N	1,2-Dimethylnaphthalene	573-98-8	N/A	10 mg	Ambient	Irritant	3890
H-197S	1,2-Dimethylnaphthalene	573-98-8	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-198N	1,3-Dimethylnaphthalene	575-41-7	N/A	10 mg	Ambient	Irritant	3890
H-198S	1,3-Dimethylnaphthalene	575-41-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-199N	1,4-Dimethylnaphthalene	571-58-4	N/A	10 mg	Ambient	Irritant	3890
H-199S	1,4-Dimethylnaphthalene	571-58-4	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-200N	1,5-Dimethylnaphthalene	571-61-9	N/A	10 mg	Ambient	Irritant	3890
H-200S	1,5-Dimethylnaphthalene	571-61-9	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-201N	1,6-Dimethylnaphthalene	575-43-9	N/A	10 mg	Ambient	Irritant	3890
H-201S	1,6-Dimethylnaphthalene	575-43-9	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-202N	1,8-Dimethylnaphthalene	569-41-5	N/A	10 mg	Ambient	Irritant	3890
H-202S	1,8-Dimethylnaphthalene	569-41-5	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-221S	10-Methylbenzo[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-207S	10-Methylbenzo[a]pyrene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-188S	12,12A-Dihydro-3,9-Dimethylbenzo[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-222N	1-Methylantracene	610-48-0	N/A	10 mg	Ambient	Irritant	14250
H-222S	1-Methylantracene	610-48-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-213S	1-Methylbenzo[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-208S	1-Methylbenzo[c]phenanthrene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-001N	1-Methylnaphthalene	90-12-0	N/A	100 mg	Ambient	Harmful	3110
H-001S	1-Methylnaphthalene	90-12-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-001S-D-40X	1-Methylnaphthalene	90-12-0	2.0 mg/mL in CH ₂ Cl ₂	1 mL	Ambient	Harmful	5180
H-001S/002S-M-20X	1-Methylnaphthalene & 2-Methylnaphthalene		1000 µg/mL in MeOH	1 mL	Ambient	Highly Flammable	7770
H-162S	1-Methylphenanthrene	832-69-9	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	10360
H-233S	1-Methylpyrene	2381-71-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-246N	1-Phenylnaphthalene	605-02-7	N/A	100 mg	Ambient	Irritant	9070
H-246S	1-Phenylnaphthalene	605-02-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	6480
H-239N	2,2'-Binaphthyl	612-78-2	N/A	50 mg	Ambient	Irritant	7770
H-239S	2,2'-Binaphthyl	612-78-2	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-225N	2,3,6,7-Tetraethylbiphenylene	N/A	N/A	10 mg	Ambient	Irritant	3890
H-225S	2,3,6,7-Tetraethylbiphenylene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-159N	2,3-Benzanthracene	92-24-0	N/A	10 mg	Ambient	Poison	3370
H-159S	2,3-Benzanthracene	92-24-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-180N	2,3-Benzofluorene	243-17-4	N/A	10 mg	Ambient	Poison	3370
H-180S	2,3-Benzofluorene	243-17-4	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-237N	2,3-Benzofuran	271-89-6	N/A	10 mg	Ambient	Irritant	2590
H-237S	2,3-Benzofuran	271-89-6	50 µg/mL in Toluene	1 mL	Ambient/Sonicate	Highly Flammable	3890
H-189N	2,3-Dimethylantracene	613-06-9	N/A	10 mg	Ambient	Poison	12950
H-189S	2,3-Dimethylantracene	613-06-9	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-161N	2,6-Dimethylnaphthalene	581-42-0	N/A	10 mg	Ambient	Irritant	3890
H-161S	2,6-Dimethylnaphthalene	581-42-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-203N	2,7-Dimethylnaphthalene	582-16-1	N/A	10 mg	Ambient	Irritant	3890
H-203S	2,7-Dimethylnaphthalene	582-16-1	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-148N	2-Methylantracene	613-12-7	N/A	10 mg	Ambient	Irritant	3630
H-148S	2-Methylantracene	613-12-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-214S	2-Methylbenzo[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180

AccuStandard

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
H-209S	2-Methylbenzo[c]phenanthrene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-182N-5MG	2-Methylfluoranthene	33543-31-6	N/A	5 mg	Ambient	Poison	11660
H-182S	2-Methylfluoranthene	33543-31-6	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-002N	2-Methylnaphthalene	91-57-6	N/A	100 mg	Ambient	Harmful	3110
H-002S	2-Methylnaphthalene	91-57-6	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-002S-D-40X	2-Methylnaphthalene	91-57-6	2.0 mg/mL in CH ₂ Cl ₂	1 mL	Ambient	Harmful	5180
H-003S	2-Methylphenanthrene	2531-84-2	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	10360
H-158N	2-Phenylnaphthalene	612-94-2	N/A	5 mg	Ambient	Poison	11660
H-158S	2-Phenylnaphthalene	612-94-2	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-142N-5MG	3,6-Dimethylphenanthrene	1576-67-6	N/A	5 mg	Ambient	Irritant	15540
H-142S	3,6-Dimethylphenanthrene	1576-67-6	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-191S	3,9-Dimethylbenz[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-215S	3-Methylbenz[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-210S	3-Methylbenzo[c]phenanthrene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-170N	3-Methylcholanthrene	56-49-5	N/A	10 mg	Ambient	Irritant	20720
H-170S	3-Methylcholanthrene	56-49-5	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	10360
H-224S	3-Methylphenanthro[3,4-C]phenanthrene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-119S	4,5-Methylenephenanthrene	203-64-5	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	10360
H-226N	4,6,8-Trimethylazulene	941-81-1	N/A	10 mg	Ambient	Irritant	3890
H-226S	4,6,8-Trimethylazulene	941-81-1	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-216S	4-Methylbenz[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-211S	4-Methylbenzo[c]phenanthrene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-228S	4-Methylchrysene	3351-30-2	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	10360
H-113N-10MG	5,6-Benzoquinoline	85-02-9	N/A	10 mg	Ambient	Irritant	4660
H-113S	5,6-Benzoquinoline	85-02-9	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-194S	5,8-Dimethylbenzo[c]phenanthrene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-217S	5-Methylbenz[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-212S	5-Methylbenzo[c]phenanthrene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-243S	5-Methylchrysene	3697-24-3	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	12950
H-192S	6,8-Dimethylbenz[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-264N	6-Ethylchrysene	2732-58-3	N/A	10 mg	Ambient	Irritant	6480
H-218S	6-Methylbenz[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-175N	6-Methylchrysene	1705-85-7	N/A	10 mg	Ambient	Poison	31080
H-175S	6-Methylchrysene	1705-85-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-195S	7,10-Dimethylbenzo[a]pyrene	63104-33-6	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-174N	7,12-Dimethylbenz(a)anthracene	57-97-6	N/A	10 mg	Ambient	Irritant	3370
H-174S	7,12-Dimethylbenz(a)anthracene	57-97-6	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-245N	7,8-Benzoquinoline	230-27-3	N/A	100 mg	Ambient	Poison	9070
H-245S	7,8-Benzoquinoline	230-27-3	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	6480
H-176S	7H-Dibenzo(c,g)carbazole	194-59-2	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	7770
H-219S	7-Methylbenz[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-223N	7-Methylbenzo[a]pyrene	63041-77-0	N/A	10 mg	Ambient	Irritant	5180
H-223S	7-Methylbenzo[a]pyrene	63041-77-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-227S	8,9,11-Trimethylbenz[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-205S	8-Methylbenzo[a]pyrene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-140N	9,10-Dihydroanthracene	613-31-0	N/A	100 mg	Ambient	Poison	7770
H-140S	9,10-Dihydroanthracene	613-31-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-190N	9,10-Dimethylantracene	781-43-1	N/A	10 mg	Ambient	Irritant	3890
H-190S	9,10-Dimethylantracene	781-43-1	50 µg/mL in Toluene	1 mL	Freeze/Sonicate	Highly Flammable	3890
H-185N	9,10-Diphenylantracene	1499-10-1	N/A	100 mg	Ambient	Irritant	4660
H-185S	9,10-Diphenylantracene	1499-10-1	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-204N	9-Methyl-9-phenylfluorene	56849-83-3	N/A	10 mg	Ambient	Irritant	3890
H-204S	9-Methyl-9-phenylfluorene	56849-83-3	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-149N	9-Methylantracene	779-02-2	N/A	10 mg	Ambient	Irritant	6480

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
H-149S	9-Methylanthracene	779-02-2	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-220S	9-Methylbenz[a]anthracene	N/A	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-206S	9-Methylbenzo[a]pyrene	70644-19-8	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-156N	9-Phenylanthracene	602-55-1	N/A	100 mg	Ambient	Irritant	6730
H-156S	9-Phenylanthracene	602-55-1	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-108N	Acenaphthene	83-32-9	N/A	100 mg	Ambient	Environment Hazard	3370
H-108S	Acenaphthene	83-32-9	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-125N	Acenaphthylene	208-96-8	N/A	100 mg	Ambient	Environment Hazard	12950
H-125S	Acenaphthylene	208-96-8	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-187N	Acridine	260-94-6	N/A	100 mg	Ambient	Poison	3890
H-187S	Acridine	260-94-6	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-109N	Anthanthrene	191-26-4	N/A	10 mg	Ambient	Irritant	19950
H-109S	Anthanthrene	191-26-4	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	10360
H-110N	Anthracene	120-12-7	N/A	100 mg	Ambient	Environment Hazard	3370
H-110S	Anthracene	120-12-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-127N	Azulene	275-51-4	N/A	10 mg	Ambient	Poison	4660
H-127S	Azulene	275-51-4	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-100N	Benz(a)anthracene	56-55-3	N/A	10 mg	Ambient	Environment Hazard	3370
H-100S	Benz(a)anthracene	56-55-3	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-111N	Benz(a)anthracene-7,12-dione	2498-66-0	N/A	10 mg	Ambient	Irritant	6480
H-111S	Benz(a)anthracene-7,12-dione	2498-66-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-169S	Benzo(a)pyrene	50-32-8	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-169N-ACS	Benzo(a)pyrene (ACS grade)		in N/A	10 mg	Ambient	Environment Hazard	3110
H-169N	Benzo(a)pyrene (Ames Grade)	50-32-8	N/A	10 mg	Ambient	Environment Hazard	6730
H-183N	Benzo(b)chrysene	214-17-5	N/A	5 mg	Ambient	Poison	16840
H-183S	Benzo(b)chrysene	214-17-5	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	10360
H-128N	Benzo(b)fluoranthene	205-99-2	N/A	10 mg	Ambient	Toxic Substance	3370
H-128S	Benzo(b)fluoranthene	205-99-2	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-244N	Benzo(c)phenanthrene	195-19-7	N/A	10 mg	Ambient	Poison	15540
H-244S	Benzo(c)phenanthrene	195-19-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	7770
H-112N	Benzo(e)pyrene	192-97-2	N/A	10 mg	Ambient	Harmful	31080
H-112S	Benzo(e)pyrene	192-97-2	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-103N	Benzo(g,h,i)perylene	191-24-2	N/A	10 mg	Ambient	Environment Hazard	4660
H-103S	Benzo(g,h,i)perylene	191-24-2	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-171N	Benzo(j)fluoranthene	205-82-3	N/A	10 mg	Ambient	Harmful	12950
H-171S	Benzo(j)fluoranthene	205-82-3	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	7770
H-129N	Benzo(k)fluoranthene	207-08-9	N/A	10 mg	Ambient	Toxic Substance	6730
H-129S	Benzo(k)fluoranthene	207-08-9	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-133N	Biphenyl	92-52-4	N/A	500 mg	Ambient	Environment Hazard	3630
H-133S	Biphenyl	92-52-4	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-114N	Carbazole	86-74-8	N/A	100 mg	Ambient	Harmful	3370
H-114S	Carbazole	86-74-8	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-115N	Chrysene	218-01-9	N/A	100 mg	Ambient	Harmful	9070
H-115S	Chrysene	218-01-9	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-116N	Coronene	191-07-1	N/A	5 mg	Ambient	Irritant	8290
H-116S	Coronene	191-07-1	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	7770
H-242S	Cyclopenta(c,d)pyrene	27208-37-3	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	12950
H-172N	Dibenz(a,h)acridine	226-36-8	N/A	10 mg	Ambient	Harmful	38860
H-172S	Dibenz(a,h)acridine	226-36-8	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	7770
H-135N	Dibenz(a,h)anthracene	53-70-3	N/A	10 mg	Ambient	Environment Hazard	5180
H-135S	Dibenz(a,h)anthracene	53-70-3	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-135S-D-40X	Dibenz(a,h)anthracene	53-70-3	2.0 mg/mL in CH ₂ Cl ₂	1 mL	Ambient	Harmful	7770
H-173N	Dibenz(a,j)acridine	224-42-0	N/A	10 mg	Ambient	Irritant	12950
H-173S	Dibenz(a,j)acridine	224-42-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	7770

Catalogue No.	Description	CAS No.	Concentration	Unit Size	Storage Condition	Precaution	Price (INR)
H-247S	Dibenzo(a,e)fluoranthene	5385-75-1	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	12950
H-138N	Dibenzo(a,e)pyrene	192-65-4	N/A	10 mg	Ambient	Toxic Substance	16840
H-138S	Dibenzo(a,e)pyrene	192-65-4	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-177N	Dibenzo(a,h)pyrene	189-64-0	N/A	10 mg	Ambient	Toxic Substance	16840
H-177S	Dibenzo(a,h)pyrene	189-64-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-178N	Dibenzo(a,i)pyrene	189-55-9	N/A	5 mg	Ambient	Irritant	58280
H-178S	Dibenzo(a,i)pyrene	189-55-9	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	12950
H-179S	Dibenzo(a,l)pyrene	191-30-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	11660
H-117N	Dibenzothiophene	132-65-0	N/A	100 mg	Ambient	Harmful	3370
H-117S	Dibenzothiophene	132-65-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-141S	Diindeno(1,2,3-cd-1',2',3'-lm)perylene	188-94-3	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-144N	Dodecahydrotriphenylene	1610-39-5	N/A	100 mg	Ambient	Irritant	3370
H-144S	Dodecahydrotriphenylene	1610-39-5	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-118N	Fluoranthene	206-44-0	N/A	100 mg	Ambient	Environment Hazard	3370
H-118S	Fluoranthene	206-44-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-146N	Fluorene	86-73-7	N/A	100 mg	Ambient	Harmful	6730
H-146S	Fluorene	86-73-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-231N	Indan	496-11-7	N/A	100 mg	Ambient	Flammable	5180
H-231S	Indan	496-11-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-230N	Indene	95-13-6	N/A	100 mg	Ambient	Flammable	3890
H-230S	Indene	95-13-6	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-157N	Indeno(1,2,3-cd)pyrene	193-39-5	N/A	10 mg	Ambient	Harmful	19430
H-157S	Indeno(1,2,3-cd)pyrene	193-39-5	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-157S-D-40X	Indeno(1,2,3-cd)pyrene	193-39-5	2.0 mg/mL in CH ₂ Cl ₂	1 mL	Ambient	Harmful	7770
H-236N	Indole	120-72-9	N/A	100 mg	Ambient	Poison	3890
H-236S	Indole	120-72-9	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-232N	Isoquinoline	119-65-3	N/A	100 mg	Ambient	Poison	3890
H-232S	Isoquinoline	119-65-3	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-152N	Naphthalene	91-20-3	N/A	100 mg	Ambient	Highly Flammable	3370
H-152S	Naphthalene	91-20-3	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-121N	Perylene	198-55-0	N/A	10 mg	Ambient	Irritant	6730
H-121S	Perylene	198-55-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	5180
H-122N	Phenanthrene	85-01-8	N/A	100 mg	Ambient	Environment Hazard	3370
H-122S	Phenanthrene	85-01-8	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-184S	Picene	213-46-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	10360
H-123N	Pyrene	129-00-0	N/A	100 mg	Ambient	Environment Hazard	3370
H-123S	Pyrene	129-00-0	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890H
H-229N	Pyrrrole	109-97-7	N/A	100 mg	Ambient	Poison	3890
H-229S	Pyrrrole	109-97-7	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-186N	Quinoline	91-22-5	N/A	100 mg	Ambient	Poison	3890
H-186S	Quinoline	91-22-5	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-238N	Thianaphthene	95-15-8	N/A	100 mg	Ambient	Poison	3890
H-238S	Thianaphthene	95-15-8	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-241N	Thianthrene	92-85-3	N/A	100 mg	Ambient	Irritant	2590
H-235N	Triphenylene	217-59-4	N/A	10 mg	Ambient	Poison	2590
H-235S	Triphenylene	217-59-4	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890
H-124N	Truxene	548-35-6	N/A	100 mg	Ambient	Irritant	7250
H-124S	Truxene	548-35-6	50 µg/mL in Toluene	1 mL	Ambient	Highly Flammable	3890

PAH Mixes

H-QME-01	PAH Standard (QUEBEC MINISTRY OF ENVIRON.PAH MIX)		500 µg/mL in Dichloromethane: Benzene	1 mL	Freeze/Sonicate	Highly Flammable	28490
Z-013-17	PAH Solution Mix		0.2 mg/mL in CH ₂ Cl ₂ :MeOH (1:1)	1 mL	Ambient	Highly Flammable	7770
Z-013-SET	Polycyclic Aromatic Hydrocarbon Kit		N/A	17 x 1 mL	Ambient	Highly Flammable	51810
Z-013N-SET	Polycyclic Aromatic Hydrocarbon Kit		N/A	16 x 10 mg	Ambient	Flammable	45330

FAQs

How do I get all of the neat material out of the vial?

Even though it doesn't look like the product is in there, it is. Small amounts (5-10 mg) of powder often are spread over the surface of the vial and cap. If the chemical is a liquid it may coat the walls as a thin layer invisible to the eye.

To recover all of the contents contained in a vial of neat material please use the procedure described below:

1. Wipe the outside of the vial (containing the Standard) clean and dry (including the cap).
2. Weigh the entire unit on an analytical balance. Record the weight to the nearest 0.1 mg.
3. Carefully transfer the contents to a volumetric flask using a suitable solvent. Rinse the cap and vial several times to assure a complete transfer.
4. Dry inside and outside of the vial and cap with mild heat or inert gas.
5. Weigh the empty dry vial on the same analytical balance to the nearest 0.1 mg and calculate by difference the amount of material transferred.

Are your Standards NIST Traceable?

Yes, when available, AccuStandard provides NIST traceability. The traceability link is stated on the Certificate of Analysis that is provided with the Standard.

How can I be assured of AccuStandard's Commitment to Quality?

AccuStandard's quality system is ISO 9001:2000 and ISO 17025 accredited. AccuStandard's quality system undergoes multiple audits each year and has become stronger and more robust with each review. They hold regular interdepartmental Non-Conformance meeting, in accordance with our ISO work instructions. The failure analysis determines the root cause and the appropriate corrective action for each non-conformance

What is the "On-Going Stability Program" and how does that save money?

It means you may be able to use that expired standard instead of paying for a new one. Here's how it works: AccuStandard has faithfully logged every analysis and re-test of every product for the last twenty years, along with all the parameters. Customers call daily asking if a particular expired lot can get re-certified for a longer expiration period. Our QC Department will review the data, including re-analyzing the retain for that lot if necessary. A high percentage of the time we can re-certify the product for additional time. In those cases we send new labels and Certificates of Analysis (free of charge!). That's the value to our customers of the AccuStandard "On-Going Stability Program".



RANKEM

G L A S S W A R E

Put **RANKEM** Reliability in your laboratory

RANKEM Glassware

Welcome to the Rankem Scientific glassware listing, offering more than 400 scientific glassware products. This catalogue is our earnest effort to enhance our services to the Indian scientific fraternity.

Quality is the pivot for any chemical analysis, it has been ensured that all Rankem Class 'A' Glassware products meet stringent specifications of accuracy and precision.

Rankem is committed to keep the customer at the core of all product offerings, thus providing excellent value for money.

- Volumetric glassware
- Laboratory glassware
- Interchangeable glassware
- Condensers/Assemblies

Rankem remains committed to enrich its product portfolio with quality products to meet the needs of valued customers.

Rankem Scientific glassware products can be procured through country wide network of authorised distributors. A dedicated team of Marketing Executives will be in contact, to address queries and service your needs.

We look forward to be a trusted partner in your growth and bring you Total Scientific labware solutions.



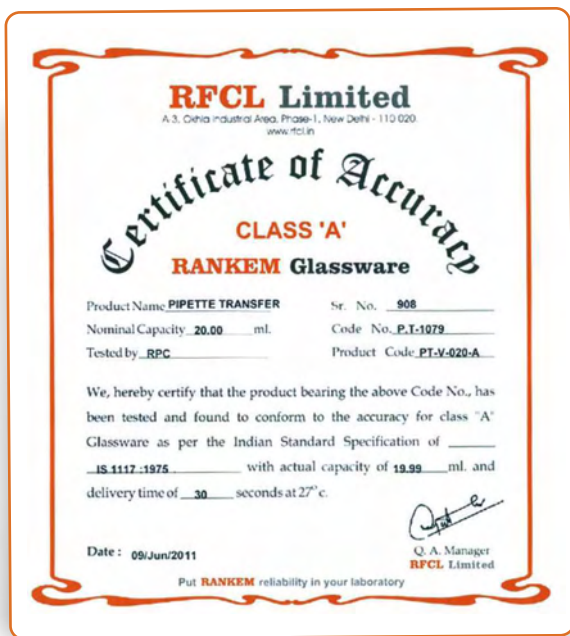
Glassware

RANKEM Volumetric Glassware Class "A"

For Accuracy And Precision

Rankem Volumetric Glassware Class "A" Product range include:-

- Volumetric Flask
- Pipette
- Burette
- Measuring Cylinder



Feature

- Calibrated as per Indian standard specification at 27°C.
- Individual certificate of Accuracy.

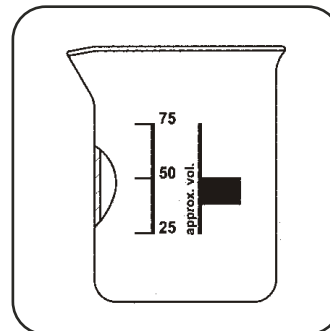


Beaker

Beaker, Low form, with Spout and Graduation.

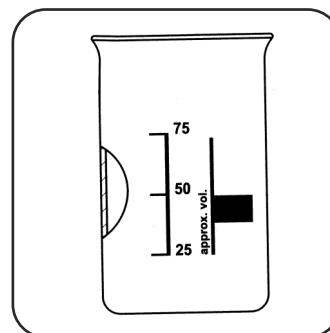
SAP Code	Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Quantity Per Case (Nos.)	Price/Case (Rs.)
14054772	BE-LF-0005	5	20x25	20	1100
14054600	BE-LF-0010	10	25x40	20	1140
14054619	BE-LF-0025	25	34x45	20	1260
14054593	BE-LF-0050	50	42x55	20	1060
14054585	BE-LF-0100	100	50x75	20	1100
14054605	BE-LF-0150	150	55x84	20	1160
14054587	BE-LF-0250	250	70x100	12	732
14054601	BE-LF-0500	500	87x121	12	1188
14054689	BE-LF-1000	1000	112x153	12	2400
14054960	BE-LF-2000	2000	134x196	4	1544
14054946	BE-LF-5000	5000	170x265	2	2912
14054884	BE-LF-10000	10000	220x320	1	4630

Note : 50 to 10000 ml Beakers are Graduated.



Beaker, Tall form, without Spout and Graduation.

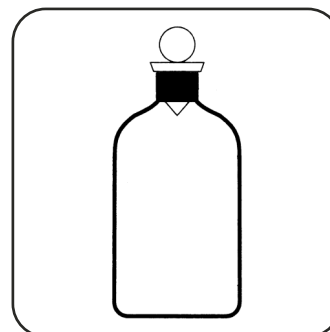
SAP Code	Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Quantity Per Case (Nos.)	Price/Case (Rs.)
14054687	BE-TF-0050	50	36x70	20	1820
14054984	BE-TF-0100	100	50x85	20	1860
14054764	BE-TF-0250	250	65x130	20	1960
14054847	BE-TF-0500	500	78x150	20	2600
14054849	BE-TF-1000	1000	100x195	20	5440



Bottle

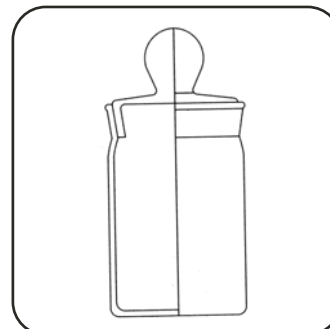
Bottle, B.O.D, with Interchangeable Stopper.

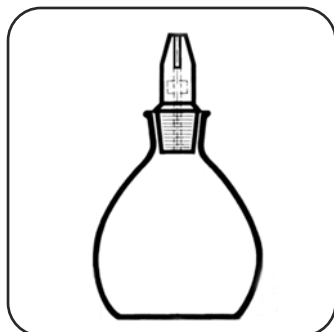
SAP Code	Product Code	Capacity (ml)	Quantity Per Case (Nos.)	Price/Case (Rs.)
14054624	BBOD-IC-125	125	24	8880
14054620	BBOD-IC-300	300	24	10800



Bottle, Weighing, with Interchangeable Stopper.

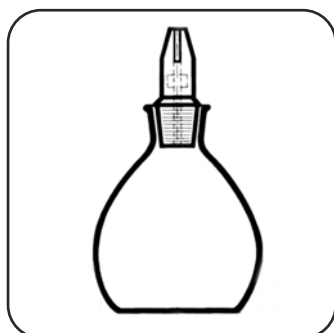
SAP Code	Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Quantity Per Case (Nos.)	Price/Case (Rs.)
14054709	BW-IC-05	5	20x40	24	5040
14054895	BW-IC-15	15	25x60	12	2760
14054730	BW-IC-20	20	50x40	12	5640
14054621	BW-IC-25	25	30x60	12	3240
14054597	BW-IC-40	40	60x40	12	7800
14054830	BW-IC-60	60	40x90	12	5040





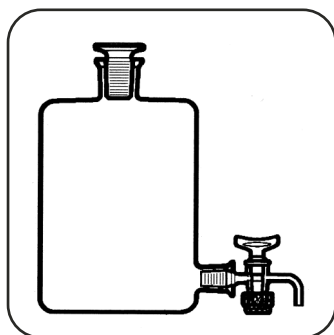
Bottles, Specific Gravity with Capillary Bore, Interchangeable PTFE Stopper, accuracy as per Class "A" (with Certificate).

SAP Code	Product Code	Capacity (ml)	Cap Tolerance (\pm ml)	Stopper Size	Qty/Case (Nos.)	Price/Case (Rs.)
14054872	BSG-PS-0010-A	10	0.3	10/15	4	2800
14054985	BSG-PS-0025-A	25	0.8	10/15	4	3360
14054961	BSG-PS-0050-A	50	1.0	10/15	4	3520



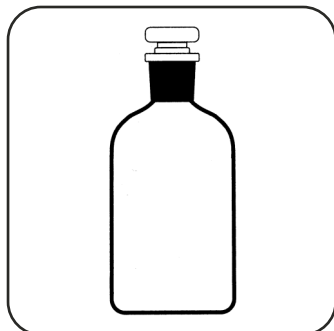
Bottle, Specific Gravity with Capillary Bore Interchangeable PTFE stopper, accuracy as per Class "B".

SAP Code	Product Code	Capacity (ml)	Cap Tolerance (\pm ml)	Stopper Size	Qty/Case (Nos.)	Price/Case (Rs.)
14054986	BSG-PS-0010-B	10	1	10/15	6	2040
14054810	BSG-PS-0025-B	25	2	10/15	6	2250
14054987	BSG-PS-0050-B	50	3	10/15	6	2400



Bottle, Aspirator with Interchangeable Stopper and Stopcock.

SAP Code	Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Stopper Size	Qty/Case (Nos.)	Price/Case (Rs.)
14054896	BA-IC-1000	1000	109x215	29/32	2	3830
14054956	BA-IC-2000	2000	137x265	34/35	2	4400
14054975	BA-IC-5000	5000	185 x 350	45/40	1	7500
14054926	BA-IC-10000	10000	225 x 450	55/44	1	11400
14054976	BA-IC-20000	20000	280 x 580	55/44	1	13600

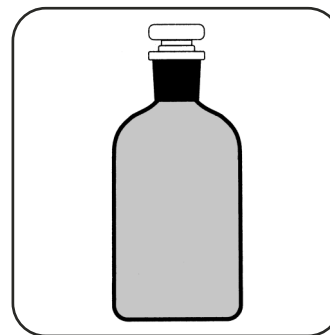


Bottle, Reagent, Plain, Narrow mouth, with Interchangeable Stopper.

SAP Code	Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Size of I/C Stopper	Quantity Per Case (Nos.)	Price/Case (Rs.)
14054625	BR-NMIC-0060	60	45x90	14/23	12	3000
14054645	BR-NMIC-0125	125	55x120	19/26	12	3216
14054602	BR-NMIC-0250	250	64x148	19/26	12	3408
14054607	BR-NMIC-0500	500	80x182	24/29	12	3708
14054758	BR-NMIC-1000	1000	105x215	29/32	6	2850
14054862	BR-NMIC-2000	2000	130x265	34/35	6	4770

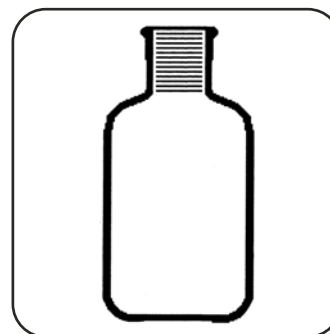
Bottle, Reagent, Amber, Narrow Mouth with Interchangeable Flat Head Stopper.

SAP Code	Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Size of I/C Stopper	Quantity Per Case (Nos.)	Price/Case (Rs.)
14054831	BR-NMA-0060	60	45x90	14/23	12	4788
14054897	BR-NMA-0125	125	55x120	19/26	12	4572
14054710	BR-NMA-0250	250	64x148	19/26	12	5208
14054898	BR-NMA-0500	500	80x182	24/29	12	6288
14054863	BR-NMA-1000	1000	105x215	29/32	6	4068
14054988	BR-NMA-2000	2000	130x265	34/35	6	6990



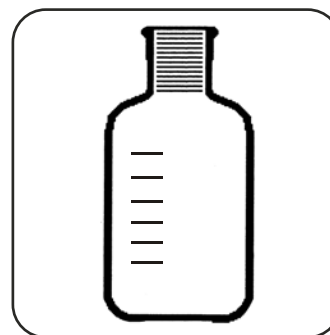
Bottle, Solution, Plain, Tooled Neck.

SAP Code	Product Code	Capacity (ml)	Qty. / case (Nos.)	Price/Case (Rs.)
14054592	BS-PTN-00250	250	12	2568
14054588	BS-PTN-00500	500	12	2760
14054612	BS-PTN-01000	1000	8	3200
14054885	BS-PTN-02000	2000	2	1394
14054773	BS-PTN-03000	3000	4	6740
14054892	BS-PTN-05000	5000	1	4200
14054927	BS-PTN-10000	10000	1	8500
14054850	BS-PTN-20000	20000	1	11000



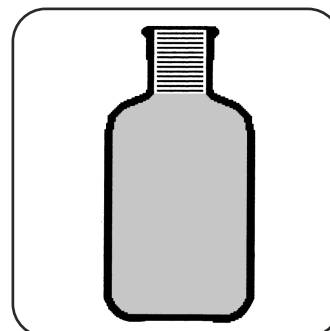
Bottle, Solution, Plain, Graduated, Tooled Neck.

SAP Code	Product Code	Capacity (ml)	Qty. / case (Nos.)	Price/Case (Rs.)
14054991	BS-G-PTN-10000	10000	1	9700
14054980	BS-G-PTN-20000	20000	1	15700



Bottle, Solution, Amber, Tooled Neck.

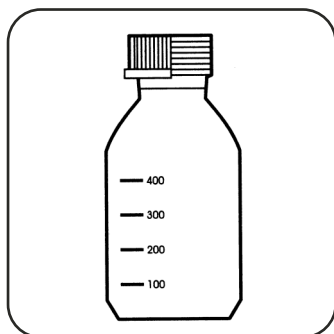
SAP Code	Product Code	Capacity (ml)	Qty. / case (Nos.)	Price/Case (Rs.)
14054610	BS-ATN-0250	250	12	5520
14054668	BS-ATN-0500	500	8	3880
14054678	BS-ATN-1000	1000	4	2740
14054770	BS-ATN-2000	2000	2	2250





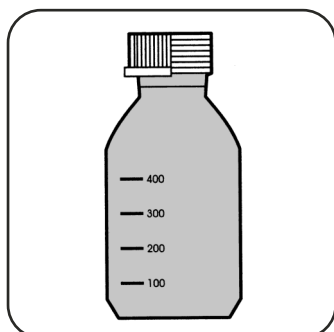
Bottle, Reagent with Screw Cap, Graduated.

SAP Code	Product Code	Capacity (ml)	Qty. /Case (Nos.)	Price/Case (Rs.)
14054774	BR-WMSC-00030	30	20	4200
14054631	BR-WMSC-00060	60	20	4640



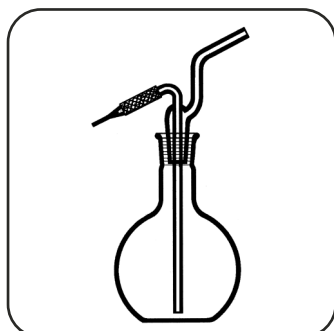
Bottle, Reagent, Wide Mouth with Screw Cap, Pouring Ring and Graduated.

SAP Code	Product Code	Capacity (ml)	Qty. /Case (Nos.)	Price/Case (Rs.)
14054583	BR-WMSC-00100	100	20	4700
14054576	BR-WMSC-00250	250	20	4880
14054589	BR-WMSC-00500	500	20	5380
14054577	BR-WMSC-01000	1000	20	7980
14054582	BR-WMSC-02000	2000	2	1448
14054811	BR-WMSC-05000	5000	1	4340
14054945	BR-WMSC-10000	10000	1	7100
14054822	BR-WMSC-20000	20000	1	12900



Bottle, Reagent, Amber, Wide Mouth with Screw Cap, Pouring Ring and Graduated.

SAP Code	Product Code	Capacity (ml)	Qty. / case (Nos.)	Price/Case (Rs.)
14054615	BR-A-WMSC-00100	100	20	7580
14054649	BR-A-WMSC-00250	250	20	8180
14054606	BR-A-WMSC-00500	500	20	9360
14054616	BR-A-WMSC-01000	1000	20	12500
14054743	BR-A-WMSC-02000	2000	2	2332
14054725	BR-A-WMSC-05000	5000	1	6980
14054928	BR-A-WMSC-10000	10000	1	9350
14054981	BR-A-WMSC-20000	20000	1	14300

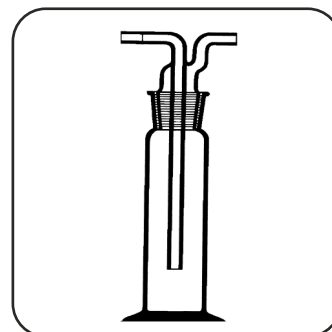


Bottle, Wash, Complete with Interchangeable Stopper.

SAP Code	Product Code	Capacity (ml)	Size of I/C Stopper	Quantity Per case (Nos.)	Price/Case (Rs.)
14054771	BW-IC-0250	250	24/29	6	3012
14054787	BW-IC-0500	500	24/29	6	3960
14054832	BW-IC-1000	1000	29/32	6	4950

Bottle, Gas Washing, Complete with Interchangeable Stopper.

SAP Code	Product Code	Capacity (ml)	Size of I/C Stopper	Quantity Per case (Nos.)	Price/Case (Rs.)
14054844	BGW-IC-125	125	29/32	6	4920
14054864	BGW-IC-250	250	29/32	6	5280
14054865	BGW-IC-500	500	29/32	6	6150

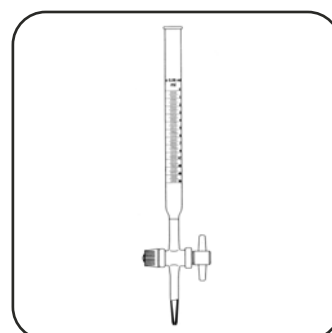


Burette

Burette, Straight Bore, Glasskey Stopcock, Accuracy as per Class 'A' (with Certificate).

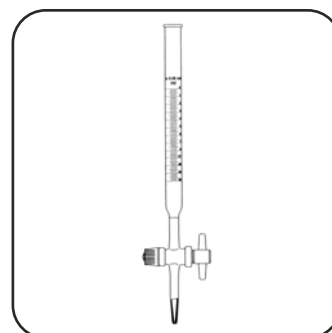
SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./case (Nos.)	Price/Case (Rs.)
14054868	BU-SG-010-A	*10	0.05	0.02	4	5300
14054661	BU-SG-025-A	25	0.10	0.05	4	5472
14054869	BU-SG-050-A	50	0.10	0.05	4	6212
14054694	BU-SG-100-A	100	0.20	0.10	4	8980

* with Cup Top



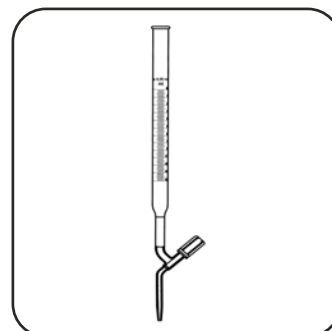
Burette, Straight Bore, Glasskey Stopcock, Accuracy as per Class 'B'.

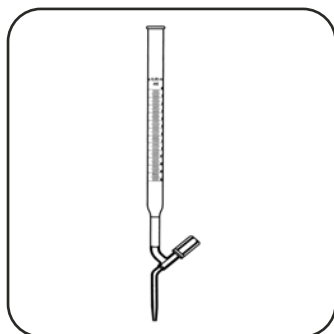
SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./case (Nos.)	Price/Case (Rs.)
14054993	BU-SG-010-B	10	0.05	0.05	4	1932
14054899	BU-SG-025-B	25	0.1	0.1	4	1932
14054711	BU-SG-050-B	50	0.1	0.1	4	2116
14054962	BU-SG-100-B	100	0.2	0.2	4	2876



Burette, Rotaflow, fitted with Rotaflow general purpose Screw Thread Stopcock with PTFE key. Accuracy as per class 'A' (with Certificate).

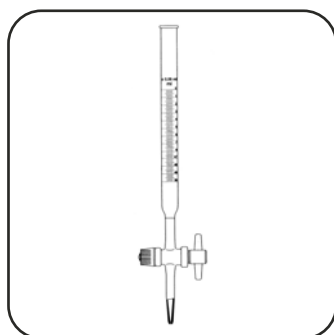
SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./case (Nos.)	Price/Case (Rs.)
14054929	BU-RP-010-A	10	0.05	0.02	4	4928
14054900	BU-RP-025-A	25	0.10	0.05	4	5088
14054901	BU-RP-050-A	50	0.10	0.05	4	5768
14054784	BU-RP-100-A	100	0.20	0.10	4	8128





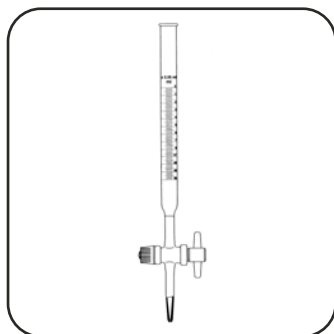
Burette, Rotaflow, fitted with Rotaflow general purpose, Screw Thread, Stopcock with PTFE key, Accuracy as per class 'B'.

SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./case (Nos.)	Price/Case (Rs.)
14054994	BU-RP-010-B	10	0.05	0.05	10	4250
14054851	BU-RP-025-B	25	0.10	0.10	10	4050
14054748	BU-RP-050-B	50	0.10	0.10	10	4450
14054804	BU-RP-100-B	100	0.20	0.20	4	2580



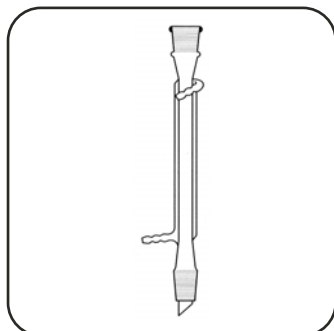
Burette, Straight Bore PTFE Key Stopcock, Accuracy as per Class 'A' (with Certificate).

SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./case (Nos.)	Price/Case (Rs.)
14054798	BU-SP-010-A	10	0.05	0.02	4	5000
14054765	BU-SP-025-A	25	0.10	0.05	4	5460
14054644	BU-SP-050-A	50	0.10	0.05	4	5340
14054746	BU-SP-100-A	100	0.20	0.10	4	8380



Burette, Straight Bore, PTFE Key Stopcock, Accuracy as per Class 'B'.

SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./case (Nos.)	Price/Case (Rs.)
14054749	BU-SP-010-B	10	0.05	0.05	10	6300
14054663	BU-SP-025-B	25	0.1	0.1	10	5800
14054812	BU-SP-050-B	50	0.1	0.1	10	6550
14054873	BU-SP-100-B	100	0.2	0.2	4	3540



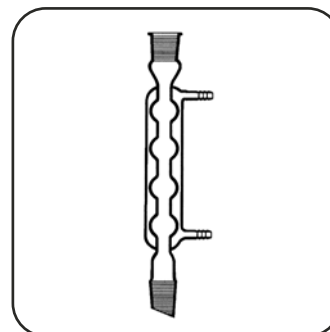
Condenser

Condenser, Liebig, Drip Tip, Interchangeable Inner Joint and Interchangeable Outer Joint.

SAP Code	Product Code	Appx. Length of Jacket (mm)	Appx. Overall Ht. (mm)	Interchangeable Inner	Joints Outer	Qty. /Case (Nos.)	Price/Case (Rs.)
14054874	CN-LB-200	200	320	19/26	19/26	4	1200
14054662	CN-LB-300	300	440	24/29	24/19	4	1460
14054963	CN-LB-400	400	540	24/29	24/19	4	1648

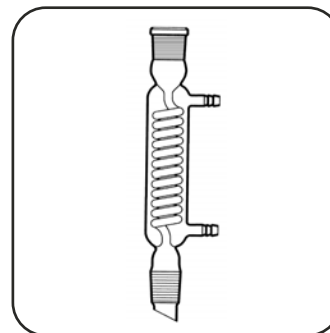
Condenser, Allihn, Drip Tip, Interchangeable Inner joint and Interchangeable Outer Joint.

SAP Code	Product Code	Appx. Length of Jacket (mm)	Appx. Overall Ht. (mm)	Interchangeable Inner	Joints Outer	Qty. /Case (Nos.)	Price/ Case (Rs.)
14054964	CN-AL-200	200	320	19/26	19/26	4	1740
14054995	CN-AL-300	300	440	24/29	24/29	4	1900
14054902	CN-AL-400	400	540	24/29	24/29	4	2140
14054965	CN-AL-600	600	740	29/32	29/32	4	2940



Condenser, Graham, Coiled Distillate type, Drip Tip Interchangeable Inner Joint & Interchangeable Outer Joint.

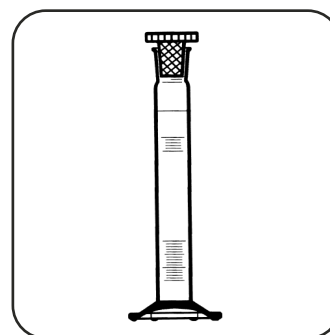
SAP Code	Product Code	Appx. Length of Jacket (mm)	Appx. Overall Ht. (mm)	Interchangeable Inner	Joints Outer	Qty. /Case (Nos.)	Price/ Case (Rs.)
14054996	CN-GR-300	300	440	24/29	24/29	4	2100
14054966	CN-GR-400	400	540	24/29	24/29	4	2320
14054997	CN-GR-500	500	640	24/29	24/29	4	2860



Cylinder

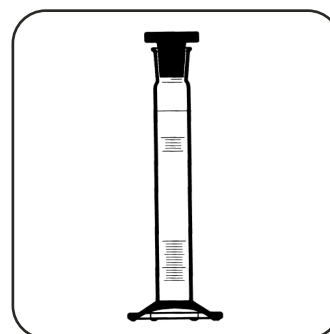
Cylinder, Measuring, with Interchangeable LDPE Stopper, Hexagonal Base, Class 'A' (with Certificate).

SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Stopper Size	Qty. /Case (Nos.)	Price/ Case (Rs.)
14054706	CG-IP-005-A	5	0.1	0.05	10/15	2	1076
14054799	CG-IP-010-A	10	0.2	0.10	10/15	2	1208
14054712	CG-IP-025-A	25	0.5	0.25	14/15	2	1388
14054767	CG-IP-050-A	50	1	0.50	14/15	2	1588
14054704	CG-IP-100-A	100	1	0.50	19/20	2	1868
14054740	CG-IP-250-A	250	2	1	24/25	2	2920



Cylinder, Measuring, with Interchangeable Glass Stopper, Hexagonal Base, Class 'A' (with Certificate).

SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Stopper Size	Appx. Height (mm)	Qty/ Case (Nos.)	Price/ Case (Rs.)
14054947	CG-IG-010-A	10	0.20	0.10	10/15	160	2	1208
14054903	CG-IG-025-A	25	0.50	0.25	14/15	186	2	1384
14054998	CG-IG-050-A	50	1.00	0.50	14/15	206	2	1584
14054682	CG-IG-0100-A	100	1.00	0.50	19/20	285	2	1860
14054932	CG-IG-0250-A	250	2.00	1.00	24/25	370	2	2912
14054904	CG-IG-0500-A	500	5.00	2.50	24/25	430	1	1865
14054967	CG-IG-1000-A	1000	10.00	5.00	34/25	500	1	2290
14054820	CG-IG-2000-A	2000	20.00	10.00	34/25	620	1	3645

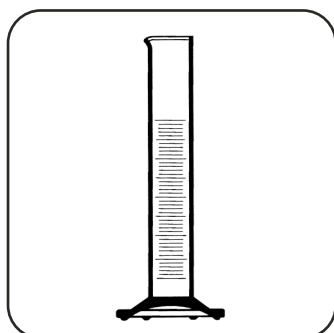


Cylinder, Measuring, with Interchangeable Glass Stopper, Hexagonal Base, Class "B".



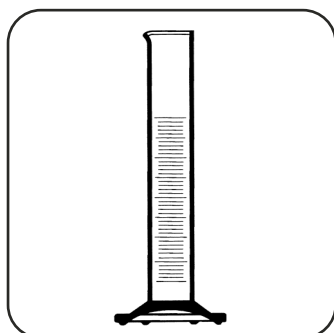
SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Stopper Size	Appx. Height (mm)	Qty/ Case (Nos.)	Price/ Case (Rs.)
14054920	CG-IG-005-B	5	0.1	0.1	10/15	130	2	584
14054833	CG-IG-010-B	10	0.20	0.2	10/15	160	2	610
14054933	CG-IG-025-B	25	0.50	0.5	14/15	186	2	688
14054825	CG-IG-050-B	50	1.00	1.0	14/15	206	2	776
14054886	CG-IG-0100-B	100	1.00	1.0	19/20	285	2	960
14054905	CG-IG-0250-B	250	2.00	2.0	24/25	370	2	1620
14054982	CG-IG-0500-B	500	5.00	5.0	24/25	430	1	1132
14054887	CG-IG-1000-B	1000	10.00	10.0	34/25	500	1	1637
14054999	CG-IG-2000-B	2000	20.00	20.0	34/25	620	1	2830

Cylinder, Measuring, with pour out, Hexagonal Base, Class 'A', (with certificate).



SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Appx. Height (mm)	Qty/ Case (Nos.)	Price/ Case (Rs.)
14054598	CG-PO-0005-A	5	0.1	0.05	125	2	668
14054671	CG-PO-0010-A	10	0.2	0.10	140	2	756
14054652	CG-PO-0025-A	25	0.5	0.25	175	2	884
14054618	CG-PO-0050-A	50	1	0.50	200	2	1140
14054626	CG-PO-0100-A	100	1	0.50	255	2	1196
14054641	CG-PO-0250-A	250	2	1.00	310	2	1814
14054672	CG-PO-0500-A	500	5	2.50	385	1	1240
14054650	CG-PO-1000-A	1000	10	5.00	445	1	1530
14054888	CG-PO-2000-A	2000	20	10	570	1	2955

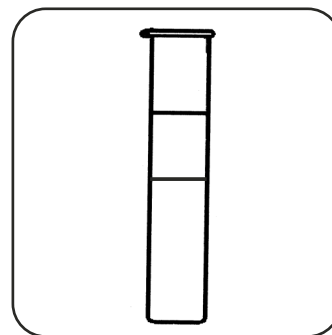
Cylinder, Graduated, Single Metric scale, with pour out, Hexagonal Base, Class 'B'.



SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Appx. Height (mm)	Qty/ Case (Nos.)	Price/ Case (Rs.)
14054906	CG-PO-0005-B	5	0.1	0.1	125	2	368
14054695	CG-PO-0010-B	10	0.2	0.2	140	2	416
14054800	CG-PO-0025-B	25	0.5	0.5	175	2	500
14054731	CG-PO-0050-B	50	1	1	200	2	548
14054696	CG-PO-0100-B	100	1	1	255	2	628
14054968	CG-PO-0250-B	250	2	2	310	2	1148
14054879	CG-PO-0500-B	500	5	5	385	1	753
14054893	CG-PO-1000-B	1000	10	10	445	1	1142
14054907	CG-PO-2000-B	2000	20	20	570	1	2200

Cylinder, Colour Comparison, Nessler, Flat Bottom Graduated.

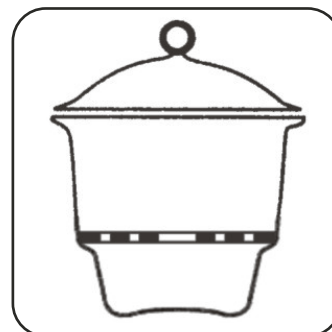
SAP Code	Product Code	Capacity (ml)	Appx. OD xHt. (mm)	Quantity/Case (Nos.)	Price/Case (Rs.)
14054713	CC-NF-050	50	28 x 150	12	1560
14054675	CC-NF-100	100	34 x 180	12	2316



Desiccator

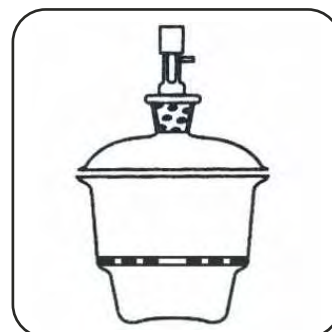
Desiccator with Cover, Knob Top.

SAP Code	Product Code	Diameter (mm)	Quantity per Case (Nos.)	Price/Case (Rs.)
14054866	DS-KT-100	100	1	4180
14054957	DS-KT-150	150	1	4300
14054974	DS-KT-200	200	1	4480
14054948	DS-KT-250	250	1	6900
14054930	DS-KT-300	300	1	8630



Desiccator Vacuum, with Tubulated Cover, Stopper with PTFE Spindle.

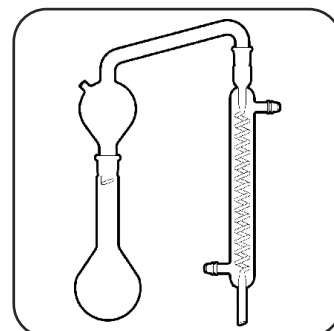
SAP Code	Product Code	Diameter (mm)	Quantity per Case (Nos.)	Price/Case (Rs.)
14054880	DS-TC-150-PE	150	1	8100
14054934	DS-TC-200-PE	200	1	8319
14054958	DS-TC-250-PE	250	1	11500
14054969	DS-TC-300-PE	300	1	18700

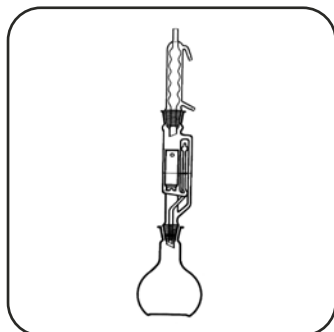


Distilling Apparatus

Distilling Apparatus, Ammonia, with Graham Condenser, Interchangeable Joint.

SAP Code	Product Code	Capacity (ml)	Quantity per Case (Nos.)	Price/Case (Rs.)
14050818	DA-AGC-500	500	1	4100

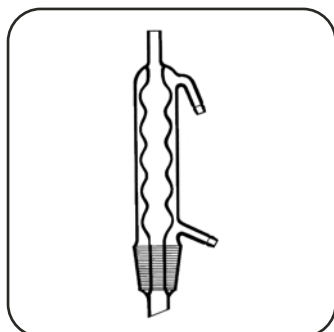




Extraction Apparatus

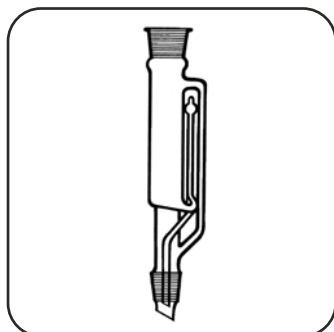
Extraction Apparatus, Soxhlet Complete with Allihn Condenser, Interchangeable Joint.

SAP Code	Product Code	Type	Capacity (ml)	Flask Size (ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054949	EA-SEAC-060	Small	60	150	2	2950
14054950	EA-SEAC-100	Medium	100	250	2	3070
14055000	EA-SEAC-200	Large	200	500	2	3800



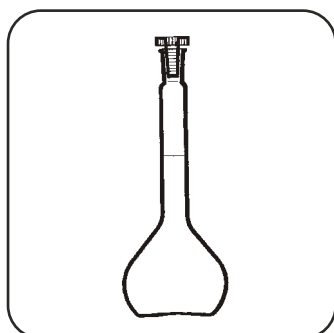
Condenser for Extraction Apparatus, Allihn.

SAP Code	Product Code	Type	Interchangeable Joint Bottom Size	Qty./Case (Nos.)	Price/Case (Rs.)
14054970	CN-ALSM-3435	Small	34/35	2	1240
14054977	CN-ALME-4038	Medium	40/38	2	1380
14054971	CN-ALLA-5042	Large	50/42	2	1636



Extractor, Soxhlet, Interchangeable Joint.

SAP Code	Product Code	Capacity (ml)	Interchangeable Joint		Qty./Case (Nos.)	Price/Case (Rs.)
			Top	Bottom		
14054875	EX-SX-060	60	34/35	24/29	2	1360
14055001	EX-SX-100	100	40/38	24/29	2	1560
14055002	EX-SX-200	200	50/42	24/29	2	1820



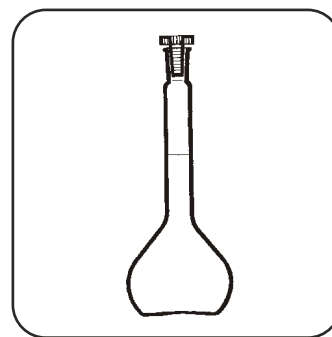
Flask

Flask, Volumetric, with Interchangeable Stopper, Accuracy as per USP at 20°C (with certificate).

SAP Code	Product Code	Capacity (ml)	Tolerance (±ml)	Stopper Size	Qty./case (Nos.)	Price/Case (Rs.)
14054826	FC-IC-0005-USP	5	0.02	10/15	2	1580
14054845	FC-IC-0010-USP	10	0.02	10/15	2	1190
14054834	FC-IC-0025-USP	25	0.03	10/15	2	1120
14054821	FC-IC-0050-USP	50	0.05	10/15	2	1120
14054921	FC-IC-0100-USP	100	0.08	14/15	2	1080
14054827	FC-IC-0250-USP	250	0.12	14/15	2	1500
14054852	FC-IC-0500-USP	500	0.15	19/20	2	1980
14054867	FC-IC-1000-USP	1000	0.30	19/20	2	2800

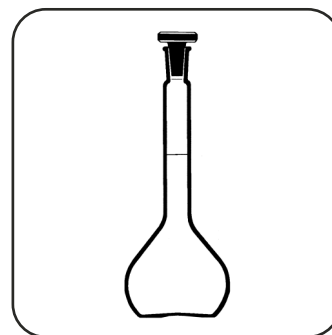
Flask, Volumetric, with Interchangeable LDPE Stopper, Accuracy as per Class 'B'

SAP Code	Product Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Qty./case (Nos.)	Price/Case (Rs.)
14054726	FV-ICP-0025-B	25	0.08	10/15	2	346
14054908	FV-ICP-0050-B	50	0.12	10/15	2	386
14054697	FV-ICP-0100-B	100	0.20	14/15	2	490
14054759	FV-ICP-0200-B	200	0.30	14/15	2	550
14054634	FV-ICP-0250-B	250	0.30	14/15	2	570
14054775	FV-ICP-0500-B	500	0.50	19/20	2	680
14054728	FV-ICP-1000-B	1000	0.8	19/20	2	1014



Flask, Volumetric, with Interchangeable Stopper, Accuracy as per Class 'A' (with Certificate).

SAP Code	Product Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Qty./case (Nos.)	Price/Case (Rs.)
14054677	FV-IC-0001-A	*1	0.010	10/15	2	1420
14054638	FV-IC-0002-A	*2	0.015	10/15	2	1422
14054766	FV-IC-0005-A	5	0.025	10/15	2	1178
14054580	FV-IC-0010-A	10	0.025	10/15	2	1016
14054723	FV-IC-0020-A	20	0.040	10/15	2	1018
14054590	FV-IC-0025-A	25	0.040	10/15	2	946
14054581	FV-IC-0050-A	50	0.060	10/15	2	948
14054578	FV-IC-0100-A	100	0.100	14/15	2	936
14054630	FV-IC-0200-A	200	0.150	14/15	2	1256
14054629	FV-IC-0250-A	250	0.150	14/15	2	1268
14054609	FV-IC-0500-A	500	0.250	19/20	2	1686
14054669	FV-IC-1000-A	1000	0.400	19/20	2	2444
14054806	FV-IC-2000-A	2000	0.600	24/25	2	3970

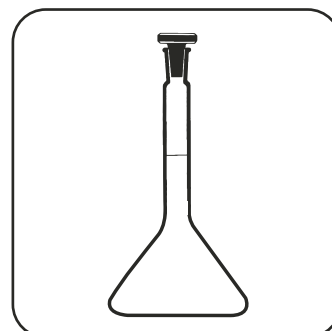


* 1 ml and 2 ml Volumetric Flasks are of Test Tube Shape.

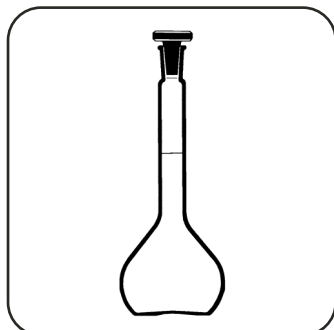
New

Flask, Volumetric, with Interchangeable Stopper, Trapezoidal Shape, Accuracy as per Class 'A' (with Certificate).

SAP Code	Product Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Qty./Case (Nos.)	Price/Case (Rs.)
14055336	FV-IC-TZ-0005-A	5	0.025	10/15	2	1200
14055337	FV-IC-TZ-0010-A	10	0.025	10/15	2	1070
14055338	FV-IC-TZ-0020-A	20	0.04	10/15	2	1085
14055339	FV-IC-TZ-0025-A	25	0.04	10/15	2	980



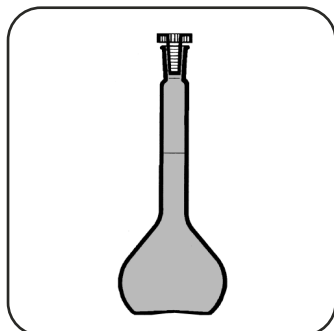
Flask, Volumetric, with Interchangeable Stopper, Accuracy as per Class 'B'.



SAP Code	Product Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Qty./case (Nos.)	Price/Case (Rs.)
14054670	FV-IC-0001-B	*1	0.02	10/15	2	456
14054633	FV-IC-0002-B	*2	0.03	10/15	2	456
14054679	FV-IC-0005-B	5	0.05	10/15	2	370
14054639	FV-IC-0010-B	10	0.05	10/15	2	348
14054801	FV-IC-0020-B	20	0.08	10/15	2	348
14054664	FV-IC-0025-B	25	0.08	10/15	2	360
14054889	FV-IC-0050-B	50	0.12	10/15	2	410
14054690	FV-IC-0100-B	100	0.20	14/15	2	470
14054688	FV-IC-0200-B	200	0.30	14/15	2	530
14054742	FV-IC-0250-B	250	0.30	14/15	2	550
14054853	FV-IC-0500-B	500	0.50	19/20	2	680
14054846	FV-IC-1000-B	1000	0.80	19/20	2	1080
14054876	FV-IC-2000-B	2000	1.20	24/25	2	2000

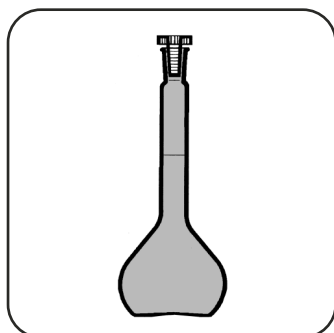
* 1 ml and 2 ml Volumetric Flasks are of Test Tube Shape.

Flask, Volumetric, with Interchangeable Stopper, Amber, Accuracy as per Class 'A' (with Certificate).



SAP Code	Product Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Qty./case (Nos.)	Price/Case (Rs.)
14054835	FVA-IC-0025-A	25	0.04	10/15	2	1160
14054788	FVA-IC-0050-A	50	0.06	10/15	2	1160
14054890	FVA-IC-0100-A	100	0.10	14/15	2	1250
14054828	FVA-IC-0200-A	200	0.15	14/15	2	1870
14054727	FVA-IC-0250-A	250	0.15	14/15	2	1910
14054656	FVA-IC-0500-A	500	0.25	19/20	2	2540
14054648	FVA-IC-1000-A	1000	0.40	19/20	2	3540
14054782	FVA-IC-2000-A	2000	0.60	24/25	2	5060

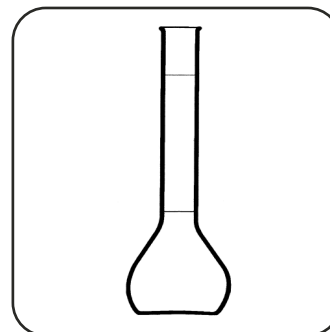
Flask, Volumetric, with Interchangeable Stopper, Amber, Accuracy as per Class 'B'.



SAP Code	Product Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Qty./case (Nos.)	Price/Case (Rs.)
14054651	FVA-IC-0025-B	25	0.08	10/15	2	550
14054741	FVA-IC-0050-B	50	0.12	10/15	2	596
14054891	FVA-IC-0100-B	100	0.20	14/15	2	640
14054909	FVA-IC-0250-B	250	0.30	14/15	2	744
14054910	FVA-IC-0500-B	500	0.50	19/20	2	1068
14054813	FVA-IC-1000-B	1000	0.80	19/20	2	1680
14054911	FVA-IC-2000-B	2000	1.20	24/25	2	3030

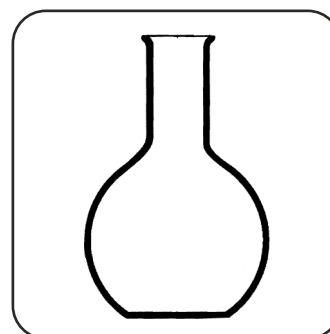
Flask, Volumetric, Sugar Estimation, with two marks without Stopper.

SAP Code	Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054760	FB-SE-110-A	Lines marked at 100 ml and 110 ml	12	2940



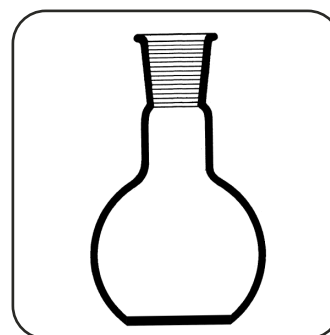
Flask, Boiling, Flat Bottom.

SAP Code	Product Code	Capacity (ml)	Appx. OD X Height (mm)	Appx Neck OD	Qty./Case (Nos.)	Price/Case (Rs.)
14054732	FB-FB-00025	25	42 x 90	20	12	816
14054698	FB-FB-00050	50	51 x 90	26	12	888
14054691	FB-FB-00100	100	64 x 105	26	12	1008
14054692	FB-FB-00150	150	75 x 132	28	12	1140
14054912	FB-FB-00250	250	85 x 140	34	12	1152
14054657	FB-FB-00300	300	87 x 160	24	12	1728
14054667	FB-FB-00500	500	105 x 170	33	12	1848
14054789	FB-FB-01000	1000	130 x 200	42	4	864
14054658	FB-FB-02000	2000	165 x 250	50	4	1692
14054786	FB-FB-03000	3000	187 x 310	50	4	4840
14054870	FB-FB-05000	5000	219 x 340	60	1	1850
14054935	FB-FB-10000	10000	297 x 420	60	1	4085



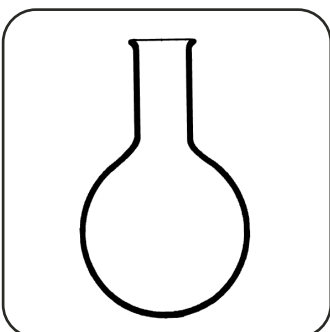
Flask, Boiling, Flat Bottom, Short Neck with Interchangeable Joint.

SAP Code	Product Code	Capacity (ml)	Appx. OD x Height (mm)	I/C Joint	Qty./Case (Nos.)	Price/Case (Rs.)
14054705	FB-FBIJ-00250	250	85x140	24/29	12	1728
14054635	FB-FBIJ-00500	500	105x170	24/29	12	2604

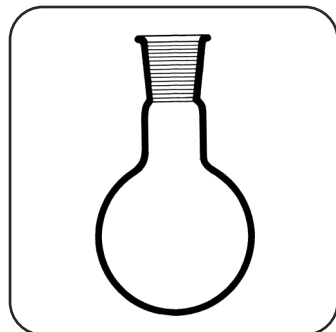


Flask, Boiling, Round Bottom.

SAP Code	Product Code	Capacity (ml)	Appx. OD x Height (mm)	Appx Neck OD	Qty./Case (Nos.)	Price/Case (Rs.)
14054591	FB-RB-00025	25	42x90	20	12	816
14054596	FB-RB-00050	50	51x95	26	12	888
14054737	FB-RB-00100	100	64x110	26	12	1008
14054733	FB-RB-00150	150	75x137	28	12	1140
14054666	FB-RB-00250	250	85x145	34	12	1140
14054655	FB-RB-00500	500	105x178	34	12	1848
14054614	FB-RB-01000	1000	130x200	42	12	2604
14054627	FB-RB-02000	2000	166x265	51	4	1740
14055003	FB-RB-03000	3000	182x310	50	4	5080
14054951	FB-RB-05000	5000	226x360	52	2	3940
14054881	FB-RB-10000	10000	297x400	70	1	4050
14055004	FB-RB-20000	20000	360x550	85	1	7900

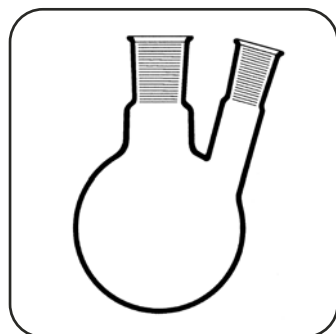


Flask, Boiling, Round Bottom, Short Neck, with interchangeable Joint.



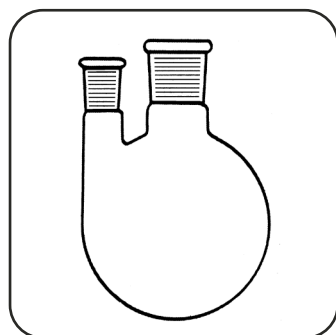
SAP Code	Product Code	Capacity (ml)	Height (mm)	Interchangeable Joints	Qty./Case (Nos.)	Price/Case (Rs.)
14054761	FB-RBS-00050	50	95	19/26	6	696
14054790	FB-RBS-00100	100	110	24/29	12	1680
14054714	FB-RBS-00250	250	140	24/29	12	2220
14054882	FB-RBS-00500	500	160	24/29	12	3060
14054660	FB-RBS-01000	1000	190	24/29	12	3876
14054936	FB-RBS-02000	2000	230	24/29	4	2452
14054836	FB-RBS-03000	3000	255	24/29	4	6980
14054952	FB-RBS-05000	5000	300	45/40	2	5320
14054983	FB-RBS-10000	10000	385	55/44	1	5380
14055005	FB-RBS-20000	20000	450	55/44	1	9400

Flask, Boiling, Round Bottom, Two Neck, Centre Neck and One Angled, Side Neck with Interchangeable Joint.



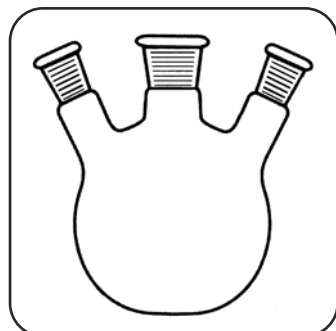
SAP Code	Product Code	Capacity (ml)	Interchangeable (Center Neck)	Joint Size (Side Neck)	Qty./Case (Nos.)	Price/Case (Rs.)
14054937	FB-RB2N-0100-AS	100	24/29	19/26	4	784
14054877	FB-RB2N-0250-AS	250	24/29	19/26	4	1140
14054972	FB-RB2N-0500-AS	500	24/29	19/26	4	1600
14054938	FB-RB2N-1000-AS	1000	24/29	19/26	4	1904

Flask, Boiling, Round Bottom, Two Neck, Centre Neck and One Parallel Side Neck with Interchangeable Joint.



SAP Code	Product Code	Capacity (ml)	Interchangeable (Center Neck)	Joint Size (Side Neck)	Qty./Case (Nos.)	Price/Case (Rs.)
14054939	FB-RB2N-0100-PS	100	24/29	19/26	4	840
14054837	FB-RB2N-0250-PS	250	24/29	19/26	4	1140
14054791	FB-RB2N-0500-PS	500	24/29	19/26	4	1640

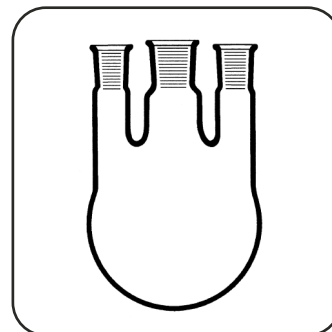
Flask, Round Bottom, Three Neck, Centre Neck and Two Angled, Side Neck with Interchangeable Joint.



SAP Code	Product Code	Capacity (ml)	Interchangeable Joint size			Qty./Case (Nos.)	Price/Case (Rs.)
14054913	FB-RB3N-0100-2A	100	19/26	14/23	14/23	4	1140
14054744	FB-RB3N-0250-2A	250	24/29	19/26	19/26	4	1540
14054707	FB-RB3N-0500-2A	500	24/29	19/26	19/26	4	2300
14054745	FB-RB3N-1000-2A	1000	34/35	24/29	24/29	4	2700

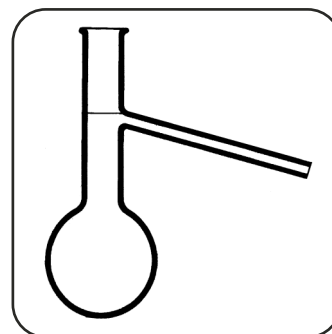
Flask, Round Bottom, Three Neck, Centre Neck and Two Parallel, Side Neck with Interchangeable Joint.

SAP Code	Product Code	Capacity (ml)	Interchangeable Joint size			Qty./Case (Nos.)	Price/Case (Rs.)
14054940	FB-RB3N-0100-2P	100	19/26	14/23	14/23	4	1080
14054953	FB-RB3N-0250-2P	250	24/29	19/26	19/26	4	1580
14054860	FB-RB3N-0500-2P	500	24/29	19/26	19/26	4	2300
14054954	FB-RB3N-1000-2P	1000	34/35	24/29	24/29	4	2760



Flask, Distilling with Side Arm.

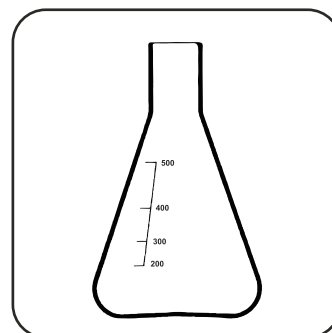
SAP Code	Product Code	Capacity (ml)	Appx. OD x Height (mm)	Appx. Neck OD	Qty./Case (Nos.)	Price/Case (Rs.)
14054807	FD-SA-100	100	64x210	20	12	2160
14054642	FD-SA-125	125	68x214	20	12	2352
14055006	FD-SA-250	250	85x226	26	12	3180
14054978	FD-SA-500	500	110x250	28	12	4140



Flask, Erlenmeyer, Graduated, Conical, Narrow Mouth.

SAP Code	Product Code	Capacity (ml)	Appx. OD x Height (mm)	Appx. Neck OD	Qty./Case (Nos.)	Price/Case (Rs.)
14054622	FE-GNM-0010	10*	32x50	16	24	1296
14054617	FE-GNM-0025	25*	42x68	20	48	3072
14054603	FE-GNM-0050	50	50x89	22	48	3072
14054599	FE-GNM-0100	100	64x110	24	48	3072
14054623	FE-GNM-0150	150	74x128	28	48	4032
14054722	FE-GNM-0250	250	85x140	34	12	1200
14054647	FE-GNM-0500	500	109x180	34	24	3336
14054762	FE-GNM-1000	1000	131x228	42	12	2856
14054838	FE-GNM-2000	2000	168x290	53	4	1700
14054941	FE-GNM-3000	3000	185x315	50	4	4612
14054819	FE-GNM-5000	5000	220x367	50	2	3750

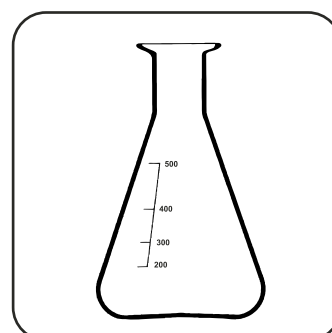
* Not Graduated

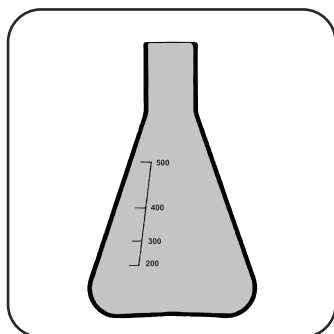


New

Flask, Erlenmeyer, Graduated, Conical, Narrow Mouth with Collar

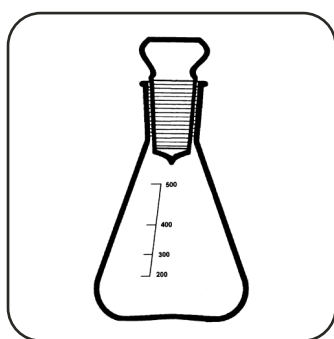
SAP Code	Product Code	Capacity (ml)	Appx. OD x Height (mm)	Appx. Neck OD	Qty./Case (Nos.)	Price/Case (Rs.)
14055350	FE-GNM-0250-CL	250	85x140	34	12	1200
14055351	FE-GNM-0500-CL	500	109x180	34	24	3336





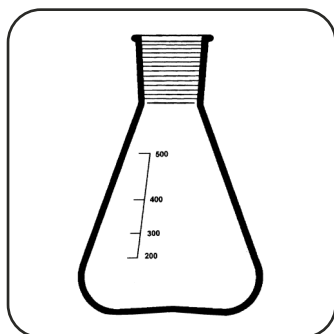
Flask, Erlenmeyer, Graduated, Conical, Amber, Narrow Mouth.

SAP Code	Product Code	Capacity (ml)	Appx. OD x Height (mm)	Appx. Neck OD	Qty./Case (Nos.)	Price/Case (Rs.)
14054792	FEA-GNM-0100	100	64 x 110	26	12	1740
14054839	FEA-GNM-0150	150	72 x 128	28	12	2100
14054785	FEA-GNM-0250	250	85 x 140	34	12	2340
14054676	FEA-GNM-0500	500	109 x 180	34	12	3600
14054843	FEA-GNM-1000	1000	131 x 228	42	4	2100



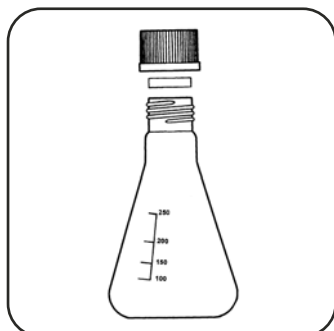
Flask, Erlenmeyer, Conical, Narrow Mouth, Interchangeable Hexagonal Stopper.

SAP Code	Product Code	Capacity (ml)	Appx. Height (mm)	Interchangeable Joints Size	Qty./Case (Nos.)	Price/Case (Rs.)
14054840	FE-NMIC-0025	25	70	14/23	12	1860
14054793	FE-NMIC-0050	50	85	19/26	12	2100
14054715	FE-NMIC-0100	100	100	24/29	12	2220
14055007	FE-NMIC-0250	250	140	24/29	12	2460
14054914	FE-NMIC-0500	500	185	24/29	12	4056



Flask, Erlenmeyer, Narrow Mouth, Interchangeable Joint.

SAP Code	Product Code	Capacity (ml)	Appx. Height (mm)	Interchangeable Joints Size	Qty./Case (Nos.)	Price/Case (Rs.)
14054769	FE-NMIJ-0250	250	140	24/29	12	2340
14054632	FE-NMIJ-0500	500	185	24/29	12	3420



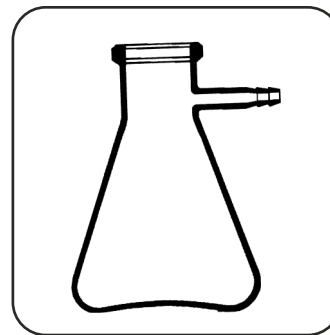
Flask, Conical with Screw Cap.

SAP Code	Product Code	Capacity (ml)	Appx. Height (mm)	Qty./Case (Nos.)	Price/Case (Rs.)
14054915	FC-SC-0100	100	100	12	2220
14054734	FC-SC-0150	150	125	12	2592
14054659	FC-SC-0250	250	145	12	3300
14054922	FC-SC-0500	500	180	12	3864
14054916	FC-SC-1000	1000	228	12	7380

Flask, Filtering, Heavy Wall, Bolt Neck, with Tubulation.

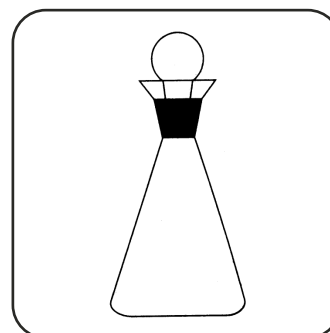
SAP Code	Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Qty./Case (Nos.)	Price/Case (Rs.)
14054794	FF-BNT-0250	250	85 x 165	6	1992
14054795	FF-BNT-0500	500	105 x 184	6	2472
14054750	FF-BNT-1000	1000	136 x 260	10	6220
14054680	FF-BNT-2000	2000	170 x 295	4	4980
14054738	FF-BNT-5000	5000	237 x 450	2	9580
14055008	FF-BNT-10000	*10000	215 x 500	1	8375
14054808	FF-BNT-20000	*20000	285 x 560	1	13375

* These flasks are bottle shaped



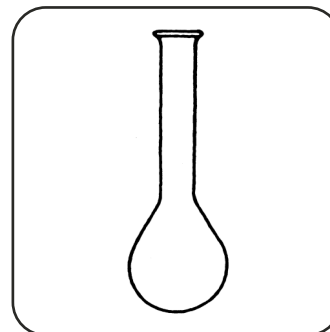
Flask, Iodine Determination with Interchangeable Stopper.

SAP Code	Product Code	Capacity (ml)	Interchangeable Joint Size	Qty./Case (Nos.)	Price/Case (Rs.)
14054646	FI-IC-250	250	24/29	12	2820
14054796	FI-IC-500	500	24/29	12	3300



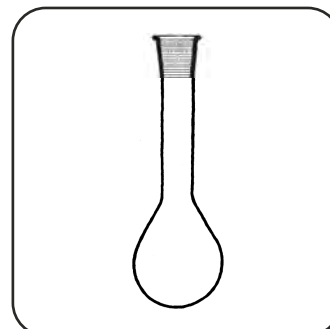
Flask, Kjeldahl, Round Bottom, Long Neck.

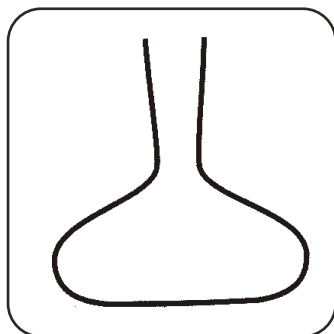
SAP Code	Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Qty./Case (Nos.)	Price/Case (Rs.)
14054721	FK-RB-100	100	65x230	6	864
14054708	FK-RB-300	300	85x290	6	1590
14054654	FK-RB-500	500	100x325	6	2850
14054716	FK-RB-800	800	118x375	6	3480



Flask, Kjeldahl, Round Bottom with Interchangeable Joint.

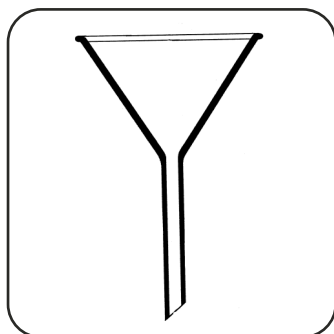
SAP Code	Product Code	Capacity (ml)	Appx. OD x Height (mm)	Interchangeable Joint Size	Qty./Case (Nos.)	Price/Case (Rs.)
14055009	FK-RBIC-500	500	100 x 320	24/29	6	3600
14054681	FK-RBIC-800	800	100 x 370	24/29	6	3960





Flask, Culture, Haffkine.

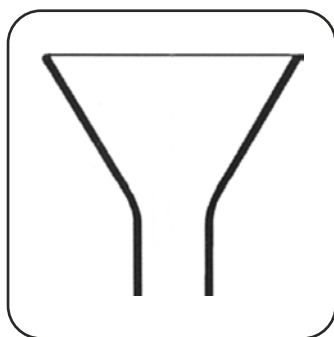
SAP Code	Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054814	FC-HF-3000	3000	2	4600
14054955	FC-HF-4000	4000	2	5360



Funnel

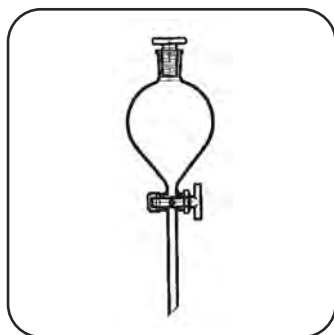
Funnel, Plain, 60° Angle with Stem.

SAP Code	Product Code	Diameter (mm)	Qty./Case (Nos.)	Price/Case (Rs.)
14054797	FN-PL-050	50	12	984
14054841	FN-PL-065	65	12	1200
14054842	FN-PL-075	75	12	1260
14055010	FN-PL-100	100	12	1656



Funnel, Powder, Plain with Stem.

SAP Code	Product Code	Diameter (mm)	Qty./Case (Nos.)	Price/Case (Rs.)
14054861	FN-PW-100	100	6	1650
14054809	FN-PW-125	125	4	1160

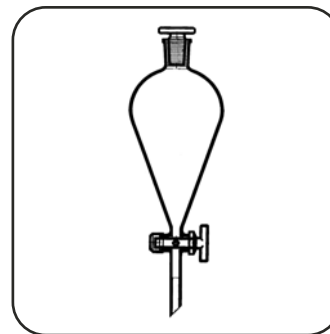


Funnel, Separating, Globe Shape with Stopcock and Interchangeable LDPE Plastic Stopper.

SAP Code	Product Code	Capacity (ml)	Stopper Size	Qty./Case (Nos.)	Price/Case (Rs.)
14054729	FNS-GSPS-0125	125	19/26	4	3420
14054871	FNS-GSPS-0250	250	19/26	4	3740
14054894	FNS-GSPS-0500	500	24/29	4	4720
14054973	FNS-GSPS-1000	1000	24/29	4	5800
14054959	FNS-GSPS-2000	2000	29/32	4	9380
14054942	FNS-GSPS-5000	5000	34/35	4	22840

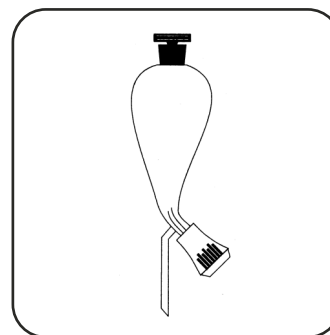
Funnel, Separating, Pear Shape with Stopcock and Interchangeable LDPE Plastic Stopper.

SAP Code	Product Code	Capacity (ml)	Stopper Size	Qty./Case (Nos.)	Price/Case (Rs.)
14054802	FNS-PSPS-0060	60	14/23	4	2864
14054768	FNS-PSPS-0125	125	19/26	4	3100
14054739	FNS-PSPS-0250	250	19/26	4	3520
14054803	FNS-PSPS-0500	500	24/29	4	4540
14054931	FNS-PSPS-1000	1000	24/29	4	5600
14054878	FNS-PSPS-2000	2000	29/32	4	10800



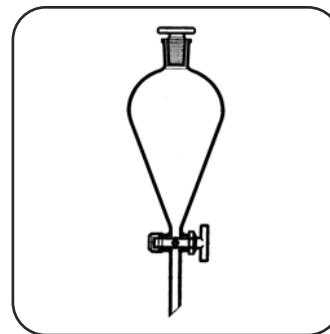
Funnel, Separating, Pear Shape, Fitted with Rotaflow Stopcock with PTFE Key & Stopper.

SAP Code	Product Code	Capacity (ml)	Stopper Size	Qty./Case (Nos.)	Price/Case (Rs.)
14054943	FNS-PSRF-0060	60	14/23	4	2520
14054854	FNS-PSRF-0125	125	19/26	4	2900
14055011	FNS-PSRF-0250	250	19/26	4	3340
14054944	FNS-PSRF-0500	500	24/29	4	4300
14054918	FNS-PSRF-1000	1000	24/29	4	5460



Funnel, Separating, Pear Shape, with PTFE Key, Stop Cock & Interchangeable Stopper.

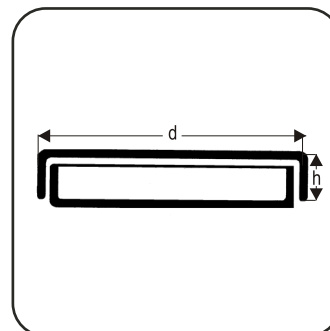
SAP Code	Product Code	Capacity (ml)	Stopper Size	Qty./Case (Nos.)	Price/Case (Rs.)
14054805	FNS-PSPE-0060	60	14/23	4	2912
14054848	FNS-PSPE-0125	125	19/26	4	3380
14054855	FNS-PSPE-0250	250	19/26	4	4136
14054917	FNS-PSPE-0500	500	24/29	4	5160
14055012	FNS-PSPE-1000	1000	24/29	4	6000



Petridish

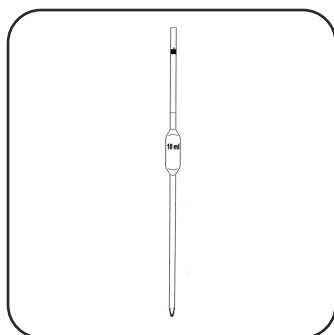
Petridish, Culture, Autoclavable.

SAP Code	Product Code	Diameter (d) (mm)	Height (h) (mm)	Qty./Case (Nos.)	Price/Case (Rs.)
14055013	PD-CA-9015	90	15	72	10584
14054586	PD-CA-10015	100	15	72	13392

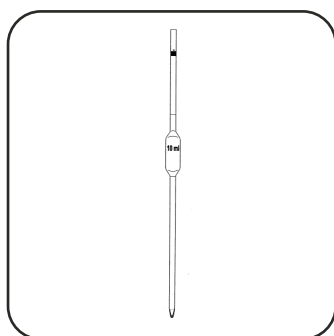


Pipette

Pipette, Transfer, Volumetric, One Mark, Accuracy as per Class 'A' (with Certificate).

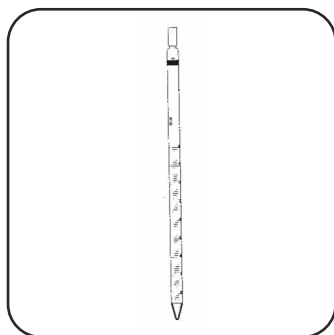


SAP Code	Product Code	Capacity (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054653	PT-V-001-A	1	0.007	10	1940
14054699	PT-V-002-A	2	0.01	10	1990
14054700	PT-V-003-A	3	0.01	10	2350
14054919	PT-V-004-A	4	0.01	10	2450
14054751	PT-V-005-A	5	0.015	10	2180
14054636	PT-V-010-A	10	0.02	10	2670
14054923	PT-V-020-A	20	0.03	10	3500
14054717	PT-V-025-A	25	0.03	10	3730
14054735	PT-V-050-A	50	0.05	10	4180
14054686	PT-V-100-A	100	0.08	10	6350



Pipette, Transfer, Volumetric, One Mark, Accuracy as per Class 'B'.

SAP Code	Product Code	Capacity (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054683	PT-V-001-B	1	0.015	10	940
14054776	PT-V-002-B	2	0.020	10	940
14054777	PT-V-005-B	5	0.030	10	990
14054718	PT-V-010-B	10	0.040	10	1170
14054604	PT-V-020-B	20	0.060	10	1400
14054693	PT-V-025-B	25	0.060	10	1440
14054752	PT-V-050-B	50	0.100	10	1740
14054856	PT-V-100-B	100	0.160	10	2650

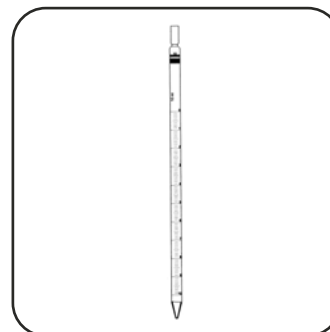


Pipette, Measuring, Graduated, Serological, Accuracy as per Class 'A', with Certificate. (These pipettes are graduated upto tip and calibrated to deliver their total capacity) Colour Coded.

SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./Case Case (Nos.)	Price/Case (Rs.)
14054753	PM-S-0001-01-A	0.1	0.01	0.006	10	3000
14054883	PM-S-0002-01-A	0.2	0.01	0.006	10	3000
14054815	PM-S-001-01-A	1.0	0.01	0.006	10	2640
14054857	PM-S-001-10-A	1.0	0.10	0.006	10	2430
14055014	PM-S-002-02-A	2.0	0.02	0.010	10	2750
14054824	PM-S-002-10-A	2.0	0.10	0.010	10	2530
14055015	PM-S-005-05-A	5.0	0.05	0.030	10	3250
14054823	PM-S-005-10-A	5.0	0.10	0.050	10	2980
14054858	PM-S-010-10-A	10.0	0.10	0.050	10	3420
14054684	PM-S-025-20-A	25.0	0.20	0.100	10	4030

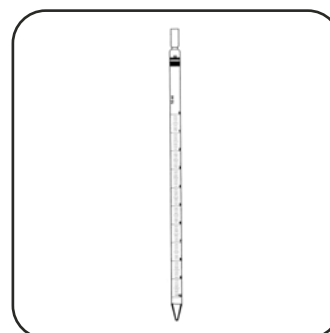
Pipette, Measuring, Graduated, Serological, Accuracy as per class 'B'. (These pipettes are graduated upto the tip and calibrated to deliver their total capacity) Colour Coded.

SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054665	PM-S-0001-01-B	0.1	0.01	0.01	10	1020
14054640	PM-S-0002-01-B	0.2	0.01	0.01	10	990
14054754	PM-S-001-01-B	1.0	0.01	0.01	10	950
14054701	PM-S-001-10-B	1.0	0.1	0.01	10	890
14054783	PM-S-002-02-B	2.0	0.02	0.02	10	1040
14054719	PM-S-002-10-B	2.0	0.1	0.02	10	990
14054747	PM-S-005-05-B	5.0	0.05	0.05	10	1130
14054925	PM-S-005-10-B	5.0	0.1	0.1	10	1090
14054816	PM-S-010-10-B	10.0	0.1	0.1	10	1190
14054724	PM-S-025-20-B	25.0	0.2	0.2	10	1800



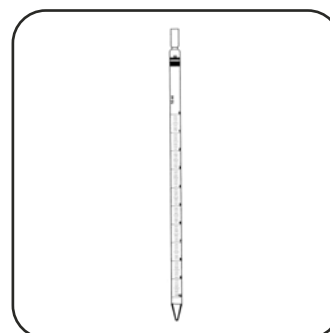
Pipette, Measuring Graduated (Mohr Type) Accuracy as per class 'A', with Certificate. (These pipettes are graduated for delivery from zero mark upto the graduation mark). Colour Coded.

SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054763	PM-M-0001-01-A	0.1	0.01	0.006	10	3230
14058755	PM-M-0002-01-A	0.2	0.01	0.006	10	3000
14054628	PM-M-001-01-A	1.0	0.01	0.006	10	2640
14054817	PM-M-001-10-A	1.0	0.10	0.006	10	2430
14054756	PM-M-002-02-A	2.0	0.02	0.010	10	2750
14054778	PM-M-002-10-A	2.0	0.10	0.010	10	2530
14054702	PM-M-005-05-A	5.0	0.05	0.030	10	3250
14054637	PM-M-005-10-A	5.0	0.10	0.050	10	2980
14054779	PM-M-010-10-A	10.0	0.10	0.050	10	3420
14054780	PM-M-025-20-A	25.0	0.20	0.100	10	4030



Pipette, Measuring Graduated (Mohr Type) Accuracy as per class 'B'. (These pipettes are graduated for delivery from zero mark upto the graduation mark). Colour Coded.

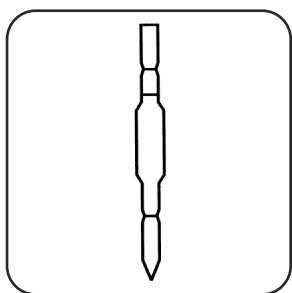
SAP Code	Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054781	PM-M-0001-01-B	0.1	0.01	0.01	10	950
14054736	PM-M-0002-01-B	0.2	0.01	0.01	10	890
14054611	PM-M-001-01-B	1.0	0.01	0.01	10	950
14054673	PM-M-001-10-B	1.0	0.10	0.01	10	890
14054818	PM-M-002-02-B	2.0	0.02	0.02	10	1040
14054757	PM-M-002-10-B	2.0	0.10	0.02	10	990
14054720	PM-M-005-05-B	5.0	0.05	0.05	10	1130
14054703	PM-M-005-10-B	5.0	0.10	0.10	10	1090
14054643	PM-M-010-10-B	10.0	0.10	0.10	10	1190
14054859	PM-M-025-20-B	25.0	0.20	0.20	10	1800





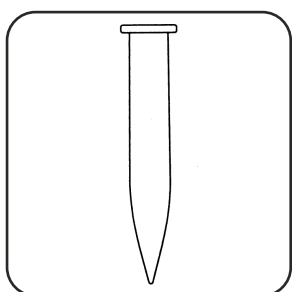
Pipette, Bacteriological, Graduated.

SAP Code	Product Code	Capacity (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054685	PG-B-11	1.1	0.025	10	1040
14054829	PG-B-22	2.2	0.040	10	1140



Pipette, Gerber, Milk Testing.

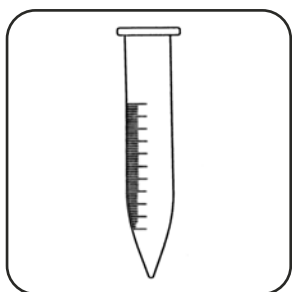
SAP Code	Product Code	Capacity (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054594	PG-G-1075	10.75	0.03	10	1140



Tube

Tube, Centrifuge, Conical Bottom, Plain.

SAP Code	Product Code	Capacity (ml)	Appx. OD x Length. (mm)	Qty./Case (Nos.)	Price/Case (Rs.)
14054572	TC-CP-15	15	17 x 120	25	975



Tube, Centrifuge, Conical Bottom, Graduated.

SAP Code	Product Code	Capacity (ml)	Appx. OD x Length. (mm)	Qty./Case (Nos.)	Price/Case (Rs.)
14054824	TC-CG-15	15	17x 120	25	2250
14055016	TC-CG-50	50	29x135	12	2220

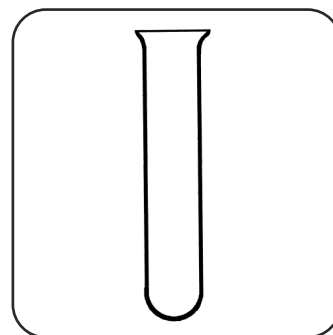


Tube, Centrifuge, Conical Bottom, Graduated with Stopper.

SAP Code	Product Code	Capacity (ml)	Appx. OD x Length. (mm)	Qty./Case (Nos.)	Price/Case (Rs.)
14054979	TC-CGS-15	15	17X 139	25	6875
14054613	TC-CGS-50	50	29X151	12	4128

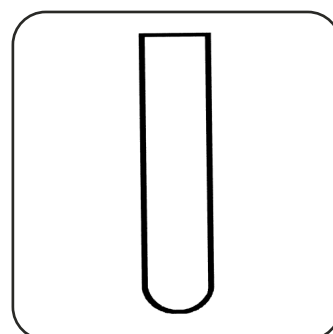
Test Tube with Rim.

SAP Code	Product Code	Appx. OD x Length. (mm)	Qty./Case (Nos.)	Price/Case (Rs.)
14054556	TT-WR-1075	10 x 75	100	590
14054560	TT-WR-1275	12 x 75	100	590
14054559	TT-WR-12100	12 x 100	100	785
14054561	TT-WR-15125	15 x 125	100	980
14054570	TT-WR-15150	15 x 150	100	1195
14054579	TT-WR-18150	18 x 150	100	1290
14054552	TT-WR-25100	25 x 100	100	1690
14054568	TT-WR-25150	25 x 150	100	1985
14054554	TT-WR-25200	25 x 200	100	2590
14054565	TT-WR-32200	32 x 200	50	1987
14054551	TT-WR-38200	38 x 200	50	2387



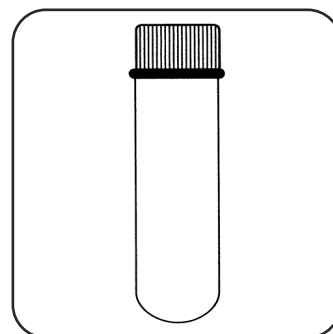
Test Tube without Rim.

SAP Code	Product Code	Appx. OD x Length. (mm)	Qty./Case (Nos.)	Price/Case (Rs.)
14054564	TT-NR-1075	10 x 75	100	590
14054569	TT-NR-1275	12 x 75	100	590
14054558	TT-NR-12100	12 x 100	100	785
14054674	TT-NR-15125	15 x 125	100	980
14054575	TT-NR-15150	15 x 150	100	1195
14054571	TT-NR-16100	16 x 100	100	1090
14054595	TT-NR-18150	18 x 150	100	1290
14054566	TT-NR-25100	25 x 100	100	1690
14054608	TT-NR-25150	25 x 150	100	1985
14054573	TT-NR-25200	25 x 200	100	2590
14054562	TT-NR-32200	32 x 200	50	1987
14054567	TT-NR-38200	38 X 200	50	2387



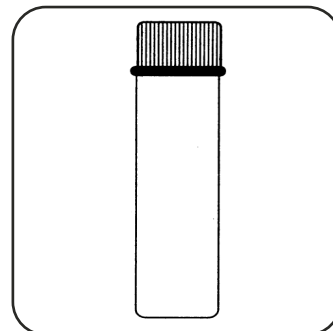
Tube, Culture media, Round Bottom.

SAP CODE	Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054574	TC-RB-05	5	100	3000
14054563	TC-RB-10	10	100	3500
14055017	TC-RB-30	30	100	4400
14054584	TC-RB-60	60	100	5400



Tube, Culture media, Flat Bottom with Screw Cap and Rubber Liner.

SAP CODE	Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Case (Rs.)
14054553	TC-FB-05-SC	5	100	3900
14054557	TC-FB-15-SC	15	100	4200
14054555	TC-FB-30-SC	30	100	5300



Rankem Glass Filter Holder Assembly Unit

Design

Vacuum filter corrosive liquids for analysis of particulate contamination. All parts that are in contact with liquid are borosilicate glass with ground glass sealing surfaces. Vacuum connection to integral base and flask cap is above filtrate exit level, avoiding risk of drawing filtrate droplets into vacuum tubing.

Specifications

Borosilicate glass with fritted glass filter support, anodised aluminum spring clamp. Holder funnel, 1000 ml Buchner Flask.

- Filter Size : 47 mm Diameter
- Capacities : Funnel 300 ml, Flask 1000 ml / 2000 ml
- Filter Area : Approximately 9.6 cm²
- Pressure : Vacuum only
- Dimensions : 140 mm Flask diameter (for 1000 ml)
76 mm funnel diameter
6 mm side arm to vacuum



Product Range

Sap Code	Product Code	Product Description	Price (Rs.)
14051090	FA471000	Filter Assembly Unit 47mm Set 1000 ml	11775
14051091	FA472000	Filter Assembly Unit 47mm Set 2000 ml	15150

Technical Data

Composition of Rankem Glassware

Rankem, Scientific Glassware are fabricated from Low alkali borosilicate type 3.3 glass. Its typical composition is given under.

Material	3.3 Borosilicate Glass
SiO ₂	81%
B ₂ O ₃	13%
Na ₂ O/K ₂ O	4%
Al ₂ O ₃	2%

Thermal Properties of Rankem Glassware

As the Coefficient of thermal expansion of Borosilicate glass is low, it can withstand higher temperature gradients and also sudden temperature changes. Minute scratching of glass surface can however reduce its thermal resistance.

Coefficient of Linear Expansion	32.5 x 10 ⁻⁷ °C
Annealing Point	565°C
Strain Point	515°C
Softening Point	820°C
Specific Heat	0.2 cal / gm°C
Thermal Conductivity	0.0027 cal / cm ³ / °C / sec

Chemical Durability

Rankem, Glassware products are chemically stable, practically inert, characterized with high resistance to effect of water, water vapour, acids, salt solutions and relatively good resistance to alkalis.

However, glass is corroded due to action of hydrogen acid and the concentrated trihydrogenphosphoric acid as well as concentrated hot alkaline solutions. Corrosion is intensified with constant alteration of acid and alkaline medium.

Rankem Glassware is transparent and clear. It does not show substantial absorption in visible spectra.

Glassware Care & Maintenance

When treated with proper care RANKEM laboratory glassware will give long and satisfactory service. To obtain the maximum life and performance from glassware, proper handling is essential.

General Care of Glassware

- Do wear appropriate clothing, e.g. lab coats, face masks, gloves etc. when conducting any laboratory activity.
- Always examine glassware prior to use. Do not use if the glassware is scratched, chipped, cracked or etched. Such defects weaken the glass and make it prone to breakage.
- When stirring solutions in glass vessels avoid the use of unprotected stirring rods which may cause scratches.
- Wash or soak glassware promptly after use to avoid hard, dried residues.
- Do not lift or carry glass vessels by the neck, rim or side arm. Support from the base.
- Never force hoses into glass side arms. Lubricate and ease on gently.
- Wear protective gloves.
- Never force bungs and stoppers into the necks of glass vessels. Take care to select the correct size.
- Whilst borosilicate glass is highly resistant to chemical attack the use of hydrofluoric acid, hot phosphoric acid or hot alkalis is to be avoided.
- Do not mix sulphuric acid and water in measuring cylinders. The heat of reaction can cause base failure.

Heating & Cooling

- If using electrical heating equipment ensure it is in good condition and follow the manufacturer's instructions.
- If using a Bunsen burner for heating, employ a soft flame and use a gauze to prevent localized heating.
- Heat vessels containing liquids slowly to avoid bumping and splattering of the solution. Always cool glassware slowly and avoid draughts to prevent thermal shock and possible failure.
- Never heat glassware that is scratched, chipped, cracked or etched. Such defects reduce the thermal strength making the glassware more prone to breakage.
- When autoclaving bottles with screwcaps, always slacken off the caps. Autoclaving with tightly fitted caps can result in breakage of the bottle.

- Do not put hot glassware on a cold damp surface. Although borosilicate 3.3 can withstand extreme temperature, sudden temperature changes may cause the vessel to break. Similarly, do not put cold glassware onto hot surfaces. Warm up gently.

Preparation of Media

- Take great care when heating liquids which have a HIGH VISCOSITY. Viscous liquids can act as thermal insulators and can cause 'hot spots' or even thermal breakage of the glassware. This is particularly important with MEDIA SOLUTIONS as the viscosity usually increases considerably during preparation.
- Do regularly stir the solution to assist even distribution of heat.
- If using a magnetic stirrer set the speed to ensure adequate agitation of the whole liquid.
- Check the stirring action regularly to ensure that it remains adequate viscosity of the solution increases.
- Heat vessels gradually and avoid very rapid boil-up rates.
- Do not use glass vessels with thick walls or standard beakers or flasks which have capacities of 5 liters or greater. For personal safety, consider sitting the hotplate in a tray. This will help contain any spillages in the event of a breakage.



Vacuum and Pressure Use

- Because working conditions can vary enormously, RANKEM cannot guarantee any glassware against breakage when used under vacuum or pressure.
- The use of positive pressures with glassware is particularly hazardous and should be avoided if at all possible. Safety precautions should always be taken to protect personnel and a number of these are listed below.
- Always use adequate safety screens and/or a protective cage.
- Avoid stresses, caused by over tightening clamps. Support glassware gently where possible.
- Under no circumstances use glassware which is scratched, chipped or etched. Its strength will be seriously impaired.
- Never subject glassware to sudden pressure changes. Always apply and release pressure gradients and vacuums gradually.
- Do not use flat bottomed vessels, such as Erlenmeyer flasks under vacuum, as they are likely to implode. Exceptions are vessels with specially thickened walls such as Buchner filter flasks and desiccators.

Ground Joints / Stuck Glassware

- Lubricate joints with a laboratory grease to prevent seizure. Alternatively use PTFE joint sleeves.
- If joints do seize then the following procedures can be considered.
- Always wear protective gloves and a face mask.
- Carefully rock the cone in its socket.
- Consider the use of penetrating oil.
- If the use of high temperature is permissible, eg no volatile liquids are contained, then warm the socket, not the cone, under a running stream of hot water from the tap. Failing all take the glassware to your friendly Glassblower.

Sintered ware

- Never subject sintered ware to differential pressures exceeding 100 kN/m² (15 psi).
- Avoid subjecting sintered ware to sudden temperature changes or to direct flames.
- Always heat very gradually. Similarly, cooling should be achieved gently.

Volumetric ware

- Ensure that all volumetric glassware is kept scrupulously clean and grease free. Dirt and especially grease can affect the shape of the meniscus and so impair accuracy.
- Items with chipped or damaged jets should be discarded. Not only do they pose a safety hazard but delivery times may be affected and impair accuracy.
- Many volumetric items have narrow necks e.g. flasks and burettes. When filling these items always use a funnel to avoid spillage.
- All items should be held in a vertical position when reading the meniscus. The meniscus should be at eye level to avoid parallax errors.
- As with all glassware, scratched or chipped items should not be used.
- Never pipette by mouth. Always use a purpose designed pipette filler.
- Never apply direct heat to any item of volumetric glassware.

Product Code Identification

Product Code: AA-BB-00000 / AA-BB-00000-XX / AA-BB-00000-XX-Z

Step - 1 (AA)

Product Group / Name (Digit AA) is coded to the following:

BA	Bottles, Aspirator
BBOD	Bottles, BOD
BE	Beaker
BGW	Bottle, Gas Washing
BR	Bottles, Reagent
BS	Bottles, Solution
BU	Burette
BW	Bottle, Wash/Weighing
CC	Cylinder, Color Comparison
CG	Cylinder, Graduated
CN	Condenser
CR	Crucibles
DA	Distilling, Apparatus
DS	Desiccator
EA	Extraction Apparatus
EIJ	Enlarging, Interchangeable Joints
RIJ	Reducing, Interchangeable Joints
FB	Flask, Boiling
FC	Flask, Conical
FD	Flask, Distilling
FE	Flask, Erlenmeyer
FEA	Flask, Erlenmeyer, Amber
FF	Flask, Filtering
FI	Flask, Iodine
FK	Flask, Kjeldahl
FN	Funnel
FNS	Funnel, Separating
FV	Flask, Volumetric
FVA	Flask, Volumetric, Amber
IJ	Interchangeable Joints
MDA	Moisture Determination Apparatus.
PG	Pipette, Graduated
PM	Pipette, Measuring.
PT	Pipette, Transfer
SC	Stopcock
ST	Stopper
TC	Tube, Centrifuge/Culture
TT	Test Tube

Step -2 (BB)

Product Variant (Digit BB) is coded to the following :

AL	Allihn
ALLA	Allihn, Large
ALME	Allihn, Medium
ALSM	Allihn, Small
ATN	Amber, Tooled Neck
BL	Bacteriological
BNT	Bolt Neck, Tabulation
BTSC	Buchner Type, Sintered Disc
CP	Conical Bottom,Plain
FB	Flat Bottom
G	Gerber
GNM	Graduated, Narrow Mouth
GR	Graham
GSPS	Globe Shape, Ldpe Stopper
GTSC	Gooch Type, Sintered Disc
HF	Haffkine
IC	Interchangeable Joint/Stopper
ICJ	Interchangeable Joint, Hollow, Hexagonal Head
IP	Interchangeable, LDPE Stopper
KT	Knob Top
LB	LIEBIG
LF	Low Form
M	Mohr
NF	Nessler, Flat Bottom
NMA	Narrow Mouth, Amber
NMIC	Narrow Mouth, Interchangeable Joint/Stopper
NR	Without Rim
PL	Plain
PO	Pour Out
PS	Pear Shape
PSPS	Pear Shape, LDPE Stopper
PSRF	Pear Shape, Rotaflow
PTN	Plain Tooled Neck
RB	Round Bottom
RB2N	Round Bottom, 2 Neck
RB3N	Round Bottom, 3 Neck

RBS	Round Bottom, Short Neck
RPSB	Rota Flow, PTFE Key, SCHELLBACH
S	Serological
SA	Side Arm
SB	Straight Bore
SC	Screw Cap
SE	Sugar, Estimation
SEAC	Soxhlet Extractor and Allihn Condenser
SGSB	Straight Bore, Glasskey, SCHELLBACH
SP	Straight Bore, PTFE Key
SX	Soxhlet
TC	Tabulated Cover
TF	Tall Form
V	Volumetric
WMSC	Wide Mouth, Screw Cap
WR	With Rim
00000	Dimensions/Capacity /Joint Size

Step - 3 (00000)

Capacity / Length / Diameter (Digits 00000) are coded from 0.01 -20000

Step -4 (XX)

Product Variant (Digits XX) is coded to the following:

2A	2 Angled Side Neck
2P	2 Parallel Side Neck
A	Class 'A'
AS	Angled Side Neck
B	Class 'B'
GX	Grade, X (X=1,2,3,4)
PE	PTFE Spindle
PS	Parallel Side Neck
SC	Screw Cap
SNIC	Shortneck, Interchangeable Joint
00	Graduation Interval / Joint Size

Step - 5 (Z)

Product Sub Classification / Variant (Digit 'Z') is coded to the following:

A	Class 'A'
B	Class 'B'

AA-BB-00000-XX -Z

Example	:	PM-S-001-01-B
PM	:	Pipette, Mohr
S	:	Serological
001	:	1 ml Capacity
01	:	0.01 Graduation interval (ml)
B	:	Class 'B'

AA-BB-00000-XX

Example	:	PT-V-001-A
PT	:	Pipette, Transfer
V	:	Volumetric
001	:	1 ml Capacity
A	:	Class 'A'



RANKEM

S E P A R A T I O N S

Put **RANKEM** Reliability in your laboratory



Separations

RFCL offers a unique gamut of separations capabilities including the range of filter papers, GMF, membrane filters & syringe filters.

Rankem offers a comprehensive range of indigenous GMF Filters and Membranes. The product basket is further complemented by the Sartorius Filter Paper range, brought through the strategic tie-up with Sartorius India Pvt. Ltd., a subsidiary of Sartorius, world leaders in the field of Separation Technology.



sartorius

RanDisc™
SYRINGE FILTERS

RANKEM
Membrane Filters

RANKEM
Glass Microfibre Filters

Filter Papers from sartorius

Sartorius India Pvt. Ltd. is a subsidiary of Sartorius, world leaders in the field of Separation Technology.

The alliance between RFCL and Sartorius provides value-addition in the form of a comprehensive range of filter papers for laboratory use, to our customers spread across R&D Institutes, analytical test laboratories, pharmaceuticals and chemical companies, universities, colleges & schools, breweries and other industries such as sugar, metals, fertilizer, cement.

The Range of Filter Papers*

- ❑ Ashless Filter Papers for Quantitative Analysis.
- ❑ Qualitative Filter Papers.
- ❑ Qualitative & Technical Filter Papers.
- ❑ Absorptive Filter Papers & Boards.
- ❑ Glass & Micro Fibre Filters.
- ❑ Blotting & Chromatography Papers.
- ❑ Extraction Thimbles.
- ❑ Polyethylene Coated Papers (PEN).
- ❑ Phase Separator Papers.



This strategic alliance offers you the benefits of

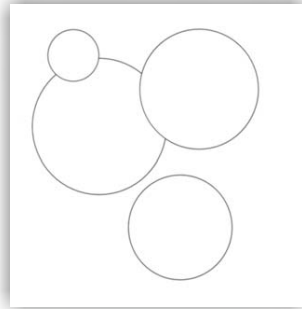
- ❑ Quick response to technical queries
- ❑ Highly skilled and experienced marketing associates to help you decide on the right product and present long-term value propositions.
- ❑ Accessing a world leader for offering solutions to your filtration needs.
- ❑ Continuing your patronage with a customer focussed company.



* Complete range is not listed in this catalogue. For detail contact our local executive/distributor.

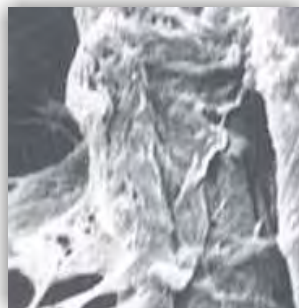
Ashless Filter Papers

These filter papers are used for quantitative analyses. They are made of refined pulp and linters with over 95% alpha-cellulose content. These filter papers are guaranteed free of possible residual acids used in some production methods. Another advantage is the extremely low percentage of ash content, so that these filters can be called ash-free. Sartorius offers you two groups of ash-free filter papers for quantitative analyses. Group 1 with the special grade numbers 388, 389, 390, 391, 392, and 393 are filter papers of standard strength and high purity classified with regard to the separating capacity.



Group 2 with the special grade numbers 1389, 1390, 1391 and 1392, have an essentially higher wet strength obtained by a product modification. They are suitable for Buechner funnels and for filtration under pressure. These filters are available as rolls, sheets, discs and folded filters. In order to make it easier for you to select the right product, the boxes are marked with the following colored dots:

- 388** ●
- 389 and 1389** ●
- 389F** ●
- 390 and 1390** ●
- 391 and 1391** ●
- 392 and 1392** ●
- 393** ●

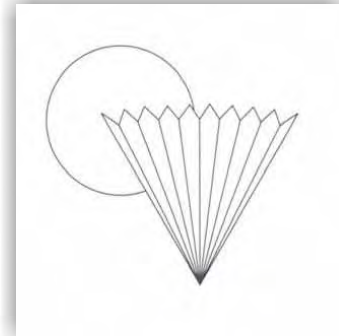


Cellulosic Fibres Bound in a Filter Paper under a Microscope

In the list you will find information on the most important filtration properties of our filter paper for quantitative analyses and application examples in order to help you with the correct selection.

Qualitative Filter Papers

These filter papers are also made of refined pulp and linters with more than 95% alpha-cellulose content, which gives them a number of diverse filtration properties.



The ash content of this filter paper is not reduced by post-treatment. They are used for qualitative analyses.

We also distinguish between filter paper of standard strength and varying grades of wet strength. These filter papers are available as rolls, sheets, discs and folded filters.

- 1288**
- 1289**
- 1290**
- 1291**
- 292 and 1292**
- 292a**
- 293**



Loose Cellulosic Fibres under a Microscope



Surface of a Filter Paper under a Microscope

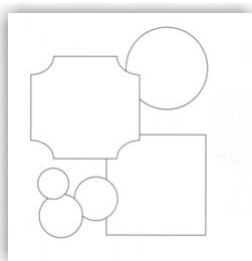


Surface of a Filter Paper under a Microscope

Qualitative and Technical Filter Papers

Here we find a selection of filter papers which are used for analytical and technical purposes like-

292, 292A, 3 S/h



of buffer and reagent solutions, especially when spectrophotometry is involved. They are available as discs, sheets, or thimbles.

Different density and thickness of the material define certain filtration characteristics for each of the following grades:

GMF 1, GMF 2, GMF 3, GMF 4

Absorptive Filter Papers and Boards

These papers are used for filtration of cooking and transformer oils, galvanic baths as absorptives of human serum, of water for germination test, as base paper for further impregnation with certain reagents or to protect laboratory surfaces. They are available as reels sheets or discs, also of large diameters with a centre hole, special cuts and shapes, e.g. for use in filter presses.



Glass Micro Fibre Filters

Glass micro fibre filters are made from 100% borosilicate. No binder is used in their production which makes them extremely value able for critical analyses when no impurities are allowed to be washed out the filter. They continue to perform for a longer period of time compared to cellulosic filters whose rate of filtration falls off rapidly when they become particle loaded. They are temperature resistant up to 500-550°C.



Quartz micro fibre filters have similar properties as glass micro fibre filters but are resistant to even higher temperatures up to 900-950°C, have only a minimum of metal trace impurities, excellent weight and dimensional stability and can be used for analysis of hot, acid gases (except HF) especially in emission/immission test routines.

Glass and quartz microfibre filters can be used in the measurement and analysis of environmental air and water pollution, as general purpose membrane pre-filters, clarification



SAP Code	Product Code	Price Per Pack (₹)
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GRADE 388 Equivalent to 541 Packing 100 Circles

Very High rate of filtration, wide pored, soft, spongy structure & ash free.

Ash content <0.01% according to DIN 54370.

Flow rate: 10 sec Wt: 80 g/m²

14042090	FT-3-101-055	1300
14042091	FT-3-101-070	1430
14042092	FT-3-101-090	1800
14042093	FT-3-101-110	2570
14042094	FT-3-101-125	2680
14042095	FT-3-101-150	4370
14042096	FT-3-101-185	6970
14042097	FT-3-101-240	10970
14042087	FT-2-101-460570	43460
14042089	FT-2-101-580580	45840

GRADE 389 Equivalent to 41 Packing 100 Circles

Medium wide pored, high rate of filtration.

Ash content <0.01% according to DIN 54370.

Flow rate: 20 sec. Wt: 80 g/m²

14042102	FT-3-102-070	1200
14042103	FT-3-102-090	1620
14042104	FT-3-102-110	2120
14042105	FT-3-102-125	2450
14042106	FT-3-102-150	3200
14042107	FT-3-102-185	4800
14042108	FT-3-102-240	9400
14042098	FT-2-102-460570	29100
14042100	FT-2-102-580580	43298

GRADE 390 Equivalent to 40 Packing 100 Circles

Narrow pored, dense, low rate of filtration.

Ash content <0.01% according to DIN 54370.

Flow rate: 100 sec. Wt: 80 g/m²

14042113	FT-3-103-070	1200
14042114	FT-3-103-090	1520
14042115	FT-3-103-110	1880
14042116	FT-3-103-125	2280
14042117	FT-3-103-150	3000
14042118	FT-3-103-185	5000
14042119	FT-3-103-240	9890
14042109	FT-2-103-460570	30800
14042111	FT-2-103-580580	45370

SAP Code	Product Code	Price Per Pack (₹)
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GRADE 391 Equivalent to 44 Packing 100 Circles

Fine-pored, very dense, very low rate of filtration. A shade faster than 393 and therefore little less efficient.

Ash content <0.01% according to DIN 54370.

Flow rate: 180 sec. Wt: 80 g/m²

14042124	FT-3-104-055	1350
14042125	FT-3-104-070	1450
14042120	FT-3-104-090	1770
14042126	FT-3-104-110	2050
14042127	FT-3-104-125	2360
14042128	FT-3-104-150	4050
14042129	FT-3-104-185	5900
14042121	FT-2-104-460570	36900
14042123	FT-2-104-580580	46710

GRADE 392 Equivalent to 43 Packing 100 Circles

Medium-pored & dense, moderate rate of filtration.

Ash content <0.01% according to DIN 54370.

Flow rate: 50 sec. Wt: 80 g/m²

14042136	FT-3-105-090	1870
14042137	FT-3-105-110	2500
14042138	FT-3-105-125	2240
14042139	FT-3-105-150	4000
14042140	FT-3-105-185	5900
14042131	FT-2-105-460570	34800
14042133	FT-2-105-580580	46700

GRADE 393 Equivalent to 42 Packing 100 Circles

Lowest rate of filtration amongst the quantitative filter papers, efficient filtration of smallest particles.

Ash content <0.01% accord. to DIN 54370

Flow rate: 250 sec Wt: 100 g/m²

14042146	FT-3-127-070	1190
14042147	FT-3-127-090	1540
14042148	FT-3-127-110	1950
14042149	FT-3-127-125	2280
14042150	FT-3-127-150	3070
14042151	FT-3-127-185	4870
14042152	FT-3-127-240	7600
14042142	FT-2-127-460570	29000
14042144	FT-2-127-580580	46700

SAP Code	Product Code	Price Per Pack (₹)
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GRADE 1389 Packing 100 Circles

Medium wide-pored, high rate of filtration wet-strength

Ash content <0.01% accord. to DIN 54370

Flow rate: 20 sec Wt: 84 g/m²

14041949	FT-3-107-110	3370
14041950	FT-3-107-125	3605
14041951	FT-3-107-150	5100
14041952	FT-3-107-185	8400
14041944	FT-2-107-460570	39000
14041945	FT-2-107-580580	55800

GRADE 1390 Packing 100 Circles

Narrow-pored,dense,low rate of filtration wet-strength

Ash content <0.01% accord. to DIN 54370

Flow rate: 100 sec Wt: 84 g/m²

14041959	FT-3-108-110	3400
14041960	FT-3-108-125	3710
14041961	FT-3-108-150	5100
14041962	FT-3-108-185	8700
14041954	FT-2-108-460570	38600
14041955	FT-2-108-580580	55100

GRADE 1391 Equivalent to 542 Packing 100 Circles

Fine-pored, very dense, very low rate of filtration

Ash content <0.01% accord. to DIN 54370

Flow rate: 180 sec Wt: 84 g/m²

14041969	FT-3-109-110	2950
14041970	FT-3-109-125	3250
14041971	FT-3-109-150	4860
14041972	FT-3-109-185	7270
14041964	FT-2-109-460570	38500
14041965	FT-2-109-580580	55900

GRADE 1392 Equivalent to 540 Packing 100 Circles

Medium density, moderate rate of filtration wet-strength.

Ash content <0.01% accord. to DIN 54370

Flow rate: 50 sec Wt: 84 g/m²

14041980	FT-3-110-110	2580
14041981	FT-3-110-125	2870
14041982	FT-3-110-150	4300
14041983	FT-3-110-185	7300
14041974	FT-2-110-460570	38600
14041976	FT-2-110-580580	55950

SAP Code	Product Code	Price Per Pack (₹)
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GRADE 292 Equivalent to 1 Packing 100 Circles

Medium density, moderate rate of filtration

Flow rate: 45 Sec Wt: 87 g/m²

14042053	FT-3-205-055	630
14042054	FT-3-205-070	635
14042055	FT-3-205-090	540
14042056	FT-3-205-110	620
14042057	FT-3-205-125	660
14042058	FT-3-205-150	870
14042059	FT-3-205-185	1260
14042060	FT-3-205-240	2730
14042050	FT- 2-205-460570	7000
14042049	FT-2-205-460570F	25700
14042052	FT- 2-205-580580	8800
14042051	FT-2-205-580580F	31500

GRADE 292A Equivalent to 2 Packing 100 Circles

Slightly denser and thicker than 292 and therefore a little more retentive, medium to narrow-pored, moderate rate of filtration

Flow rate: 60 Sec Wt: 97 g/m²

14042066	FT-3-215-055	640
14042068	FT-3-215-090	730
14042069	FT-3-215-110	800
14042070	FT-3-215-125	870
14042071	FT-3-215-150	1270
14042072	FT-3-215-185	1810
14042063	FT- 2-215-460570	11600
14042065	FT- 2-215-580580	15100

GRADE 293 Equivalent to 5 Packing 100 Circles

Lowest rate of filtration amongst the qualitative filter papers, extra fine-pored and dense, most efficient filtration of smallest particles

Flow rate: 300 Sec Wt: 80 g/m²

14042079	FT-3-211-070	710
14042080	FT-3-211-090	790
14042081	FT-3-211-110	880
14042082	FT-3-211-125	1100
14042083	FT-3-211-150	1780
14042084	FT-3-211-185	2730
14042075	FT- 2-211-460570	9900
14042077	FT- 2-211-580580	14700

SAP Code	Product Code	Price Per Pack (₹)
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GRADE 1288 Equivalent to 4 Packing 100 Circles

Wide-pored, spongy structure, soft, very high rate of filtration, wet-strength

Flow rate: 10 Sec Wt: 84 g/m²

14041872	FT-3-206-125	1870
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GRADE 1289 Packing 100 Circles

Medium wide-pored, high rate of filtration wet-strength

Flow rate: 20 Sec Wt: 84 g/m²

14041882	FT-3-207-110	970
14041883	FT-3-207-125	1450
14041884	FT-3-207-150	1860
14041885	FT-3-207-185	2490
14041876	FT- 2-207-460570	19100
14041878	FT- 2-207-580580	21100

GRADE 1290 Equivalent to 6 Packing 100 Circles

Narrow-pored, dense, low rate of filtration, wet-strength

Flow rate: 100 Sec Wt: 84 g/m²

14041893	FT-3-208-110	1050
14041894	FT-3-208-125	1280
14041895	FT-3-208-150	1750
14041896	FT-3-208-185	2510
14041887	FT- 2-208-460570	19100
14041889	FT- 2-208-580580	22100

GRADE 1291 Packing 100 Circles

Fine-pored, very dense, very low rate of filtration, wet-strength

Flow rate: 180 Sec Wt: 84 g/m²

14041904	FT-3-209-110	980
14041905	FT-3-209-125	1310
14041906	FT-3-209-150	1870
14041907	FT-3-209-185	2570
14041898	FT- 2-209-460570	19100
14041900	FT- 2-209-580580	21200

SAP Code	Product Code	Price Per Pack (₹)
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GRADE FN100 Equivalent to 3MM Chr 1 Reel

Thickness: 0.35 mm as per DIN En ISO 20537

Ash content: 0.02% as per DIN 54370

Absorptive height mm/ 30 min.: 130 accord to KLEMM and DIN ISO 8787

Wt: 195 g/m²

14042358	FT-2-527-200mm x 200mm	6050
14042363	FT-2-527-460mm x 570mm	23900

GRADE 3 hw Packing 100 Circles

Medium to low rate of filtration, thin, smooth

Flow rate: 20 Sec Wt: 65 g/m²

14042180	FT-3-303-090	480
14042182	FT-3-303-125	770
14042183	FT-3-303-150	840
14042184	FT-3-303-185	1400
14042177	FT-2-303- 580580	6000

GRADE 3 S / h Equivalent to 3 Packing 50 Circles

Medium to low rate of filtration, thick, narrow pored, fine particle retention, plain

Flow rate: 55 Sec Wt: 200 g/m²

14042216	FT-3-307-090	1220
14042217	FT-3-307-110	1030
14042218	FT-3-307-125	1480
14042219	FT-3-307-150	1520
14042213	FT-2-307- 580580	8500

Poly Ethylene Coated Papers PEN Reels

14042452	FT-1-601-400-050	11100
14042454	FT-1-601-400-100	19700
14042455	FT-2-601-480-600	8900

GRADE MGC1 Equivalent to GF/A 25 Pieces per Pack

Glass Micro Fiber Thimbles MGC

14042403	FT-1204-1990	14600
14042404	FT-1204-2280	20200
14042405	FT-1204-4323	22800

SAP Code	Product Code	Price Per Pack (₹)
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GRADE MGC1 Equivalent to GF/A Packing 100 Circles

Glass Micro Fibre Discs

14042407	FT-3-1101-025	1550
14042408	FT-3-1101-047	2250
14042409	FT-3-1101-055	3040
14042410	FT-3-1101-090	4370
14042411	FT-3-1101-110	5200
14042412	FT-3-1101-125	9100
14042413	FT-3-1101-150	12200

GRADE MGC1 Equivalent to GF/A Packing 100 Units

Glass Micro Fiber GMF sheets 203 x 254 mm (8x10 inches)

14042442	FT-2-1101-203 X 254N	17100
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GRADE MGC2 Equivalent to GF/B Packing 100 Circles

14042414	FT-3-1102-025	1900
14042415	FT-3-1102-047	3500
14042416	FT-3-1102-055	5350
14042417	FT-3-1102-090	7300
14042418	FT-3-1102-110	4960
14042419	FT-3-1102-125	6300
14042420	FT-3-1102-150	12650

SAP Code	Product Code	Price Per Pack (₹)
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GRADE MGC3 Equivalent to GF/C Packing 100 Circles

14042421	FT-3-1103-025	1560
14042422	FT-3-1103-047	2460
14042423	FT-3-1103-055	3620
14042424	FT-3-1103-090	5150
14042425	FT-3-1103-110	6750
14042426	FT-3-1103-125	8000
14042427	FT-3-1103-150	13250

GRADE MGC4 Equivalent to GF/D Packing 100 Circles

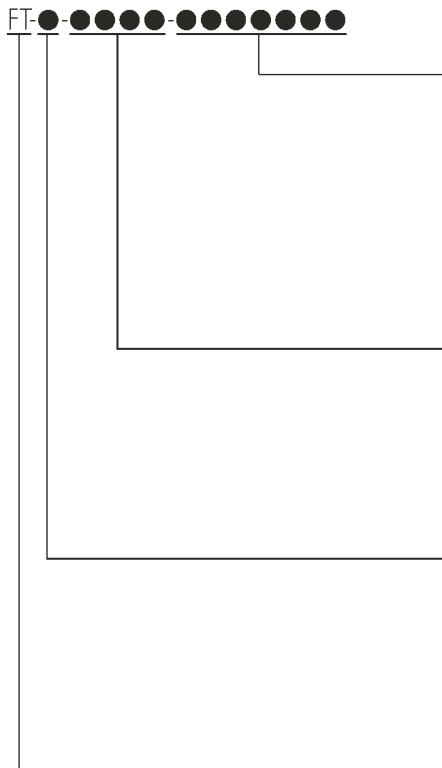
14042428	FT-3-1104-025	1960
14042429	FT-3-1104-047	3940
14042430	FT-3-1104-055	5000
14042431	FT-3-1104-090	6770
14042433	FT-3-1104-125	4800
14042434	FT-3-1104-150	8500

GRADE MG160 Equivalent to EPM 2000 Packing 50

Circles/Sheets

14054546	FT-3-01110-047	1800
14054547	FT-2-01110-203254K	13900

Nomenclature of Article Numbers for Filter Papers



three to seven digits:

- Sheets:** Length x Width (mm x mm)
- Discs:** Diameter (mm)
- Folded:** Diameter (mm)
- Rolls:** Width x Length (mm x m)
- Thimbles:** Diameter x Length (mm x mm)
- Paper specimen collection card:** Width x Length x no. of Circles printed

three to four digits:

- 1__ Ashless papers
- 2__ Qualitative papers
- 3__, 4__ & 6__ Qualitative and technical, Indicator and reagent papers
- 5__ Chromatography and blotting papers
- 11__ & 12__ Thimbles and Glass/Quartz microfibre flat filters

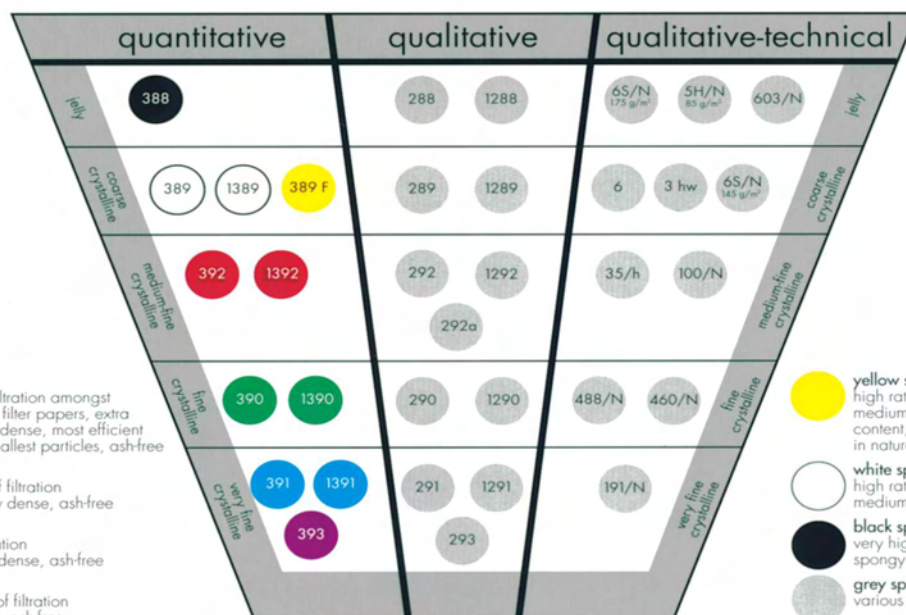
one digit

- 1 Rolls
- 2 Sheets
- 3 Discs
- 4 Folded
- None for Extraction Thimbles

FT = Filter Paper

Example: FT-3-101-125 (discs, ashless, serial no. 101 = grade 388, 125 mm diameter)
(conversion from serial no. to grade name: see last page in our product catalogue)

Product Overview of Frequently Used Analytical Filter Papers



Quality Assurance & Control

Quality Assurance and Control

Particular attention is paid to continuous in-process quality control; additionally, regular checks and exact analyses of raw material and of each individual finished product assure constant high quality and product uniformity.

Basis Weight according to DIN EN ISO 536

The surface weight according to DIN ISO 536 is determined by weighing a paper sheet of 100x100mm or with a diameter of 113mm on special paper balances. The balance is calibrated to show weight per square meter with an error margin of $\pm 0.5\%$.

Specification in grams per square meter.

Thickness According to DIN EN ISO 20534

Thickness is determined using pressurized calipers.

Specification in millimeters.

Braking Weight According to DIN EN ISO 1924-2

A continually increased weight is vertically applied to a paper strip of 15mm width and 180mm length. The breaking weight is determined as the expenditure of energy at the moment of bursting. It is measured in machine direction and cross-machine direction.

Specification in N per 15mm

Bursting Strength According to DIN ISO 2758

Determined by fixing a 10sq. cm paper over a rubber membrane to which a uniformly increased pressure is applied. The pressure indicated at the moment at which the paper bursts is measured and determined as the bursting strength.

Specification: in kilopascal

Filtration Time

The time required for 10ml of distilled water at 20 degrees Centigrade to pass through a round filter folded to a quarter, completely wetted and hanging free in the testing device is measured.

Specification: in seconds

Air Resistance

Air resistance represents a pressure drop developed after filtering a defined volume stream of air through a filter paper.

Specification: in mbar

Absorptive Height According to DIN ISO 8787

A test strip of 15mm width is suspended vertically in a testing device with the narrow lower edge of the strip dipping into prefiltered water (20 degrees C) so that the water rises through the capillaries of the strip. After 10 and 30 minutes test time, the wetted part of the strip is measured (according to the Klemm Method).

Specification: in mm 10 min and 30 min

Ask Content According to DIN 54370

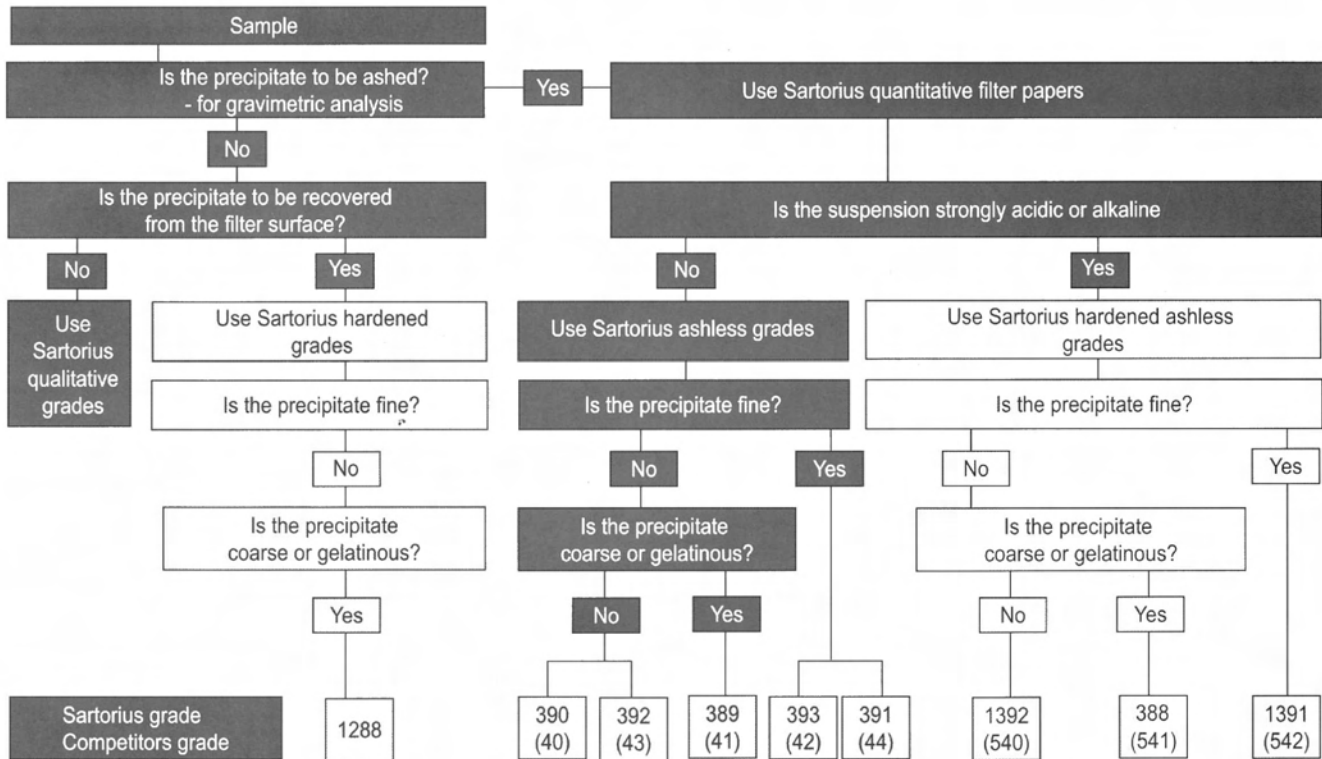
The residue is measured following ashing to 10g. of filter paper at 800 degrees C. in a platinum crucible.

Specification: in percent

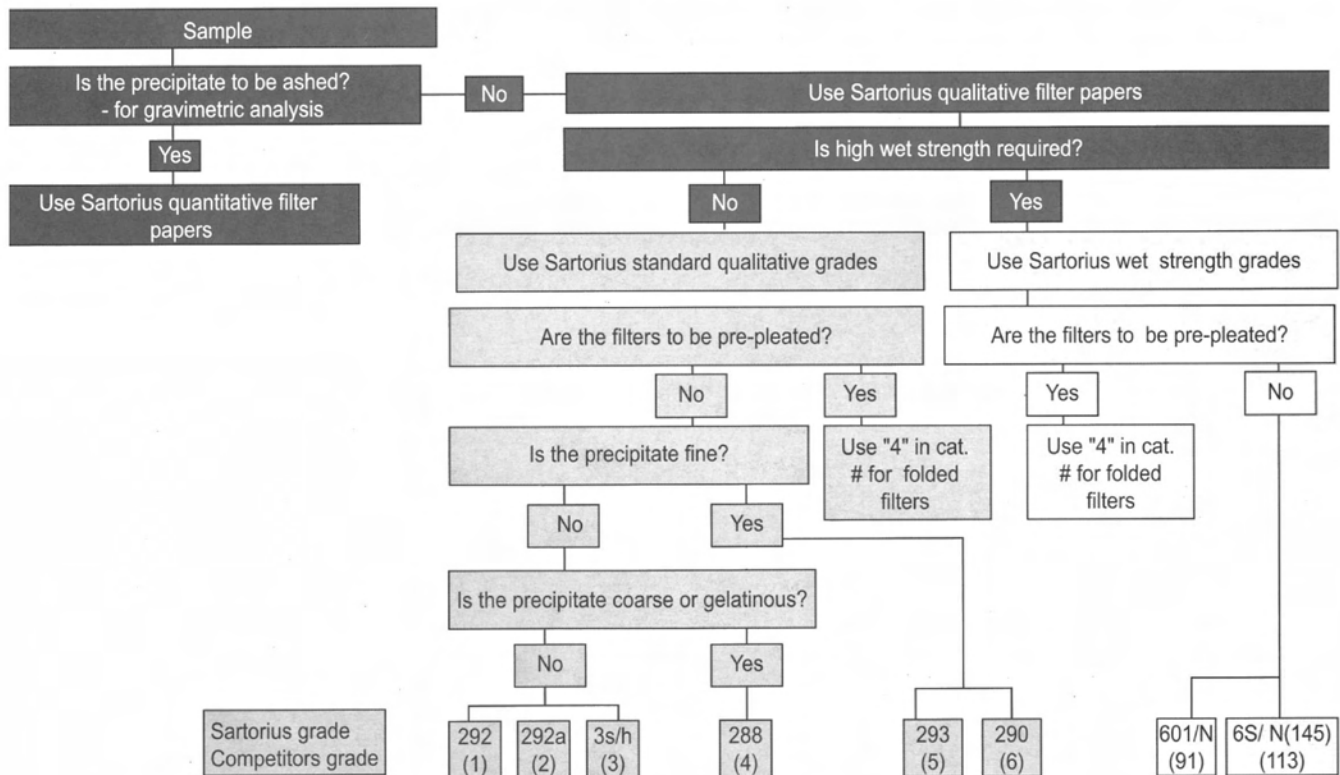
Separation Capacity

The retention capacity of the paper filter for precipitates of ferric hydroxide, lead sulfate barium sulfate and calcium oxalate is tested.

How To Select Quantitative Filter Papers



How To Select Qualitative Filter Papers



Rankem Glass Microfibre Filters

Feature

- ❑ Manufactured from 100% borosilicate glass, are highly pure and extremely white.
- ❑ Combine fast flow rates with high load capacity and the retention of very fine particles in the sub micron range.
- ❑ Are completely binder free without any leaching of the fibres.
- ❑ Can withstand the temperatures up to 500°C.
- ❑ Are biologically inert, non-hygroscopic, and resistant to most of the reagents and the solvents except acids of higher concentrations.
- ❑ Go through stringent quality control checks to perform as per your satisfaction.

Applications

- ❑ Air pollution monitoring and estimation of the suspended particles in air.
- ❑ Clarification of buffer and reagent solutions in the process involving Spectrophotometry.
- ❑ Removal of precipitates in ion-pair reagents.
- ❑ Determination of sediment in petroleum products.
- ❑ Quantification of the oil and fat in the foodstuff.
- ❑ As a control test for industrial filters during the downstream samples.
- ❑ Assessment of cleanliness of machine parts by washing in hydrocarbon solvent, filtering and viewing stains on filter paper.

Product Range

GMF Sheet

SAP Code	Product Code	Description	Dimension	Packing	Price (Rs.)
12001926	GMF-S -10	GMF Sheets Grade A, 203 X 254mm	203x254 mm	100	9100

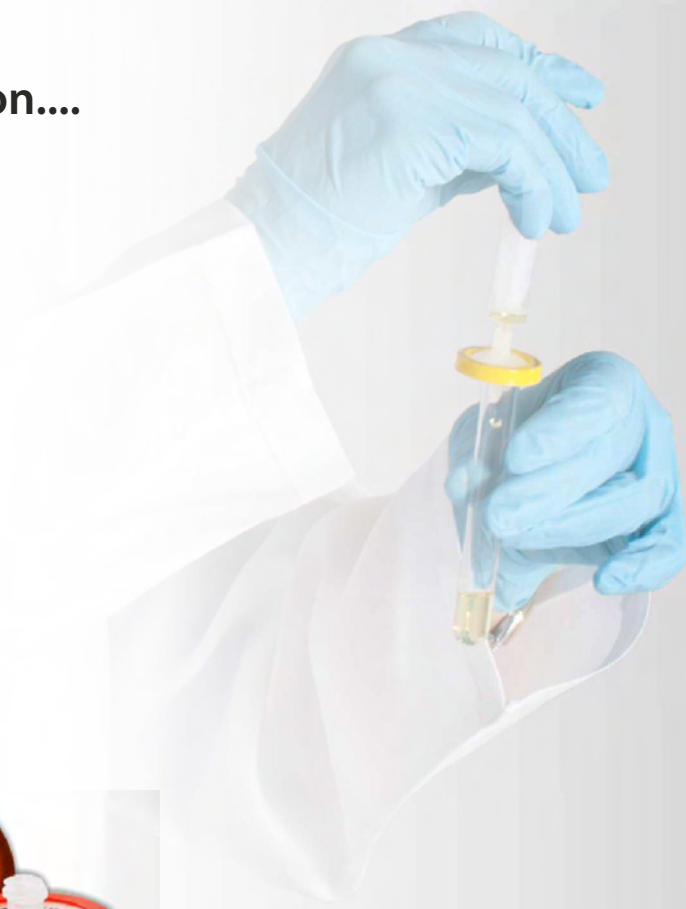
RanDisc™ SYRINGE FILTERS

Varied Filtration Needs...? We have the solution....

A wide range of syringe filters is available with pore sizes and dimensions to suite your specific application.

Feature

- ❑ Simple, rapid and reliable ultra cleaning of small volume samples for HPLC/GC Analysis.
- ❑ For rapid small volume sterilization
- ❑ For particle removal, ultra cleaning and purification.



SAP Code	Product Code	Product Name	Pore Size (µm)	Diameter	Pack	Price / Pack (Rs.)
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RanDisc Nylon Syringe Filters

RanDisc Syringe Filter with Nylon membrane are ready to use syringe filters which offer high flow rates at low inlet pressures. High flow rates also ensures high total throughputs i.e. filtration requirements with volumes upto 10 to 15 ml to be clarified or ultracleaned

14053897	NY0225SF	RanDisc Syringe Filter Nylon 50/pk	0.22	25 mm	50	2850
14053898	NY4525SF	RanDisc Syringe Filter Nylon 50/pk	0.45	25 mm	50	2850
14053990	NY0213SF	RanDisc Syringe Filter Nylon 50/pk	0.22	13 mm	50	2300
12002040	NY4513SF	RanDisc Syringe Filter Nylon 50/pk	0.45	13 mm	50	2300

RanDisc PTFE Syringe Filters

These are ready to use units for, rapid and reliable ultracleaning of small volume samples for HPLC or GC analysis, which require an even more chemical resistant unit for solvents such as Acetone Dimethylformamide and DMSO or for aggressive aqueous liquids.

12002048	PT0213SF	RanDisc Syringe Filter PTFE Hydrophobic50/pk	0.22	13 mm	50	2900
12002050	PT0225SF	RanDisc Syringe Filter PTFE Hydrophobic50/pk	0.22	25 mm	50	3500
12002049	PT4513SF	RanDisc Syringe Filter PTFE Hydrophobic50/pk	0.45	13 mm	50	2850
12002051	PT4525SF	RanDisc Syringe Filter PTFE Hydrophobic50/pk	0.45	25 mm	50	3500

RanDisc PVDF Syringe Filters

These PVDF membrane filters are with very low protein binding capacity, making it ideal choice for biological sample solutions filtration for HPLC analysis. They have broad chemical compatibility syringe filters can also be used to clean aqueous HPLC samples.

12002044	PV0213SF	RanDisc Syringe Filter PVDF Hydrophilic 50/pk	0.22	13 mm	50	2350
12002046	PV0225SF	RanDisc Syringe Filter PVDF Hydrophilic 50/pk	0.22	25 mm	50	2850
12002045	PV4513SF	RanDisc Syringe Filter PVDF Hydrophilic 50/pk	0.45	13 mm	50	2350
12002047	PV4525SF	RanDisc Syringe Filter PVDF Hydrophilic 50/pk	0.45	25 mm	50	2850

Rankem Membrane Filters

We at RFCL constantly innovate and strive for perfection to provide solutions, which are, of course, not only world class but also make the task more accurate, reliable and reproducible.

Filtration and purification of the sample is an important part of many applications. Rankem introduces a wide range of membrane and syringe filters for applications in pharmaceutical, biotechnology and research institutes.

Applications

- ❑ Pressure filtration devices
- ❑ Filtration of biological, pharmaceutical and environmental solutions
- ❑ Particle removal from solvents
- ❑ Filtration of air, gases or chemicals
- ❑ Microbiological Quality Control

Range of Rankem Membrane Filters

- ❑ Cellulose nitrate
- ❑ Nylon



SAP Code	Product Code	Product Name	Pore Size (µm)	Diameter	Pack	Price / Pack (Rs.)
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Cellulose Nitrate

Cellulose Nitrate has the advantage of providing uniform pore structure over the wide range of pore sizes. The high non-specific adsorption of this membrane type makes it indispensable for many blotting procedures and diagnostic kits. Cellulose Nitrate assures effective retention with high flow rate. The printed grid eases the counting of bacterial colonies, micro colonies etc. Hydrophobic edge membranes are used mainly in the sterility testing solutions containing antibiotics.

12002739	CN0247	Cellulose Nitrate	0.22	47 mm	100	2050
12002838	CN4525	Cellulose Nitrate	0.45	25 mm	100	1450
12002722	CN4547	Cellulose Nitrate	0.45	47 mm	100	2050
12002724	CN4547S	Cellulose Nitrate (Individually Sterile)	0.45	47 mm	100	2350
12002723	CN0847S	Cellulose Nitrate (Individually Sterile)	0.8	47 mm	100	7450
14042534	CN3025	Cellulose Nitrate	3	25 mm	100	2850
12002721	CN5047	Cellulose Nitrate	5	47 mm	100	3750
14042536	CN8025	Cellulose Nitrate	8	25 mm	100	3150
14042544	CN4547GS	Cellulose Nitrate Gridded (Individually Sterile)	0.45	47 mm	100	2500
12002223	CN4547G	Cellulose Nitrate Gridded	0.45	47 mm	100	2050
14042543	CN4547GWGS	Cellulose Nitrate Gridded-white with green grids Sterile	0.45	47 mm	100	3250
14042546	CN4547GWG	Cellulose Nitrate Gridded-white with green grids	0.45	47 mm	100	3350

NYLON

Hydrophilic Nylon membranes for filtration of alkaline solutions and organic solvents. Nylon membranes are chemically resistant to alkaline solutions and organic solvents. They are recommended for particle removing filtration of water, aqueous solutions and solvents for analytical determination and filtration of mobile phase solvents for HPLC analysis.

12001985	NY0213	NYLON	0.22	13 mm	100	825
12001986	NY4513	NYLON	0.45	13 mm	100	825
12001987	NY0225	NYLON	0.22	25 mm	100	1550
12001826	NY0247	NYLON	0.22	47 mm	100	2100
12001860	NY4525	NYLON	0.45	25 mm	100	1550
12001827	NY4547	NYLON	0.45	47 mm	100	2100
12002135	NY02293*	NYLON	0.22	293 mm	25	9500
12002253	NY45142*	NYLON	0.45	142 mm	25	4200

* Till Stock Last

Application Notes

Cellulose Nitrate Membrane Disc Filters are hydrophilic, non-media migrating, biologically inert, available in wide range of pore sizes from 0.22 μm to 0.45 μm . These Membranes have the absolute retention, narrow pore distribution, low extractable levels & also have high flow rates.

Nylon Membrane Disc Filters are hydrophilic, non media migrating, biologically inert, flexible, durable, plain white absolute membrane filter offering wide chemical compatibility. These Membranes are available in 0.22, 0.45, Micron. In addition to the properties of Cellulose Nitrate Membranes, Nylon Membranes also have no extractables, are high heat resistance & have better base of handling. Nylon Membranes are used for HPLC also & assures that filter will not add artifacts to the sample.

Both these Membranes are autoclavable at 121°C.

Chemical Compatibility Guide for Membranes

Acids

	Nylon	PTFE	PVDF	PES	CA	RC	CN	GMF	PP
Acetic, Glacial	✓	✓	✓	✓	✗	✓	–	✓	✓
Acetic, 25%	✓	✓	✓	✓	✓	✓	✓	✓	✓
Hydrochloric, Concentrated	✗	✓	✓	✓	✗	✗	–	✓	✓
Hydrochloric, 25%	✗	✓	✓	✓	✗	✗	✓	✓	✓
Sulphuric, Concentrated	✗	✓	✗	✗	✗	✗	–	✓	✓
Sulphuric, 25%	✗	✓	✓	✓	✗	✓	✓	✓	✓
Nitric, Concentrated	✗	✓	✓	✗	✗	✗	–	✓	✓
Nitric, 25%	✗	✓	✓	✓	✗	✗	✓	✓	✓
Phosphoric, 25%	✗	✓	–	–	✓	✓	✓	–	✓
Formic, 25%	✗	✓	–	–	✓	✓	–	✓	✓
Trichloroacetic, 25%	✗	✓	–	–	✓	✓	✓	–	✓

Alkalies

	Nylon	PTFE	PVDF	PES	CA	RC	CN	GMF	PP
Ammonium Hydroxide, 25%	✓	✓	✓	✓	✓	✓	–	✓	✓
Sodium Hydroxide, 25%	✓	✓	✓	✓	✗	✓	–	–	✓

Alcohols

	Nylon	PTFE	PVDF	PES	CA	RC	CN	GMF	PP
Methanol, 98%	✓	✓	✓	✓	✓	✓	–	✓	✓
Ethanol, 98%	✓	✓	✓	✓	✓	✓	✓	✓	✓
Ethanol, 70%	✓	✓	✓	✓	✓	✓	✓	✓	✓
Isopropanol	✓	✓	✓	✓	✓	✓	✓	✓	–
n-Propanol	✓	✓	✓	✓	✓	✓	–	✓	–
Amyl Alcohol, Butanol	✓	✓	✓	✓	✓	✓	✓	✓	✓
Benzyl Alcohol	✓	✓	✓	–	✓	✓	✓	✗	–
Ethylene Glycol	✓	✓	✓	✓	✓	✓	✓	✓	✓
Propylene Glycol	✓	✓	✓	✓	✓	✓	–	✓	–
Glycerol	✓	✓	✓	✓	✓	✓	✓	✓	–

Hydrocarbons

	Nylon	PTFE	PVDF	PES	CA	RC	CN	GMF	PP
Hexane, Xylene	✓	✓	✓	✗	✓	✓	✓	✓	✓
Toluene, Benzene	✓	✓	✓	✗	✓	✓	✓	✓	✓
Kerosene, Gasoline	✓	✓	✓	✓	✓	✓	✓	–	✓
Tetralin, Decalin	–	✓	✓	–	✓	✓	–	–	✓

Halogenated Hydrocarbons

	Nylon	PTFE	PVDF	PES	CA	RC	CN	GMF	PP
Methylene Chloride	✓	✓	✓	✗	✗	✓	✓	✓	–
Chloroform	✓	✓	✓	✗	✗	✓	✓	✓	✗
Trichloroethylene	✓	✓	✓	✗	✓	✓	✓	✓	✓
Monochlorobenzene	✓	✓	✓	✓	✓	✓	✓	✓	✓
Freon	✓	✓	✓	✓	✓	✓	–	✓	–
Carbon Tetrachloride	✓	✓	✓	✗	✓	✓	✓	✓	✓

Ketones

	Nylon	PTFE	PVDF	PES	CA	RC	CN	GMF	PP
Acetone	✓	✓	✗	✗	✗	✓	–	✓	✓
Cyclohexanone	✓	✓	✗	✗	✗	✓	–	✓	✓
Methyl Ethyl Ketone	✓	✓	✓	✗	✓	✓	–	✓	✓
Isopropylacetone	✓	✓	✗	✗	✓	✓	–	✓	✓
Methyl Isobutyl Ketone	–	✓	✓	✗	–	✓	–	✓	✓

Esters

	Nylon	PTFE	PVDF	PES	CA	RC	CN	GMF	PP
Ethyl & Methyl Acetate	✓	✓	✓	✗	✗	✓	–	✓	✓
Amyl & Butyl Acetate	✓	✓	✗	✗	✓	✓	–	✓	✓
Propyl Acetate	✓	✓	✗	✗	✓	✓	–	–	✓
Propylene Glycol Acetate	–	✓	–	✗	✗	✓	–	–	✓
2-Ethoxyethyl Acetate	–	✓	–	✗	✓	✓	–	–	✓
Methyl Cellosolve Acetate	–	✓	–	✗	✗	✓	–	✓	✓
Benzyl Benzoate	✓	✓	–	✗	✓	✓	–	–	✓
Isopropyl Myristate	✓	✓	–	✗	✓	✓	–	–	✓
Tricresyl Phosphate	–	✓	–	✗	✓	✓	–	–	✓

Oxides - Ethers

	Nylon	PTFE	PVDF	PES	CA	RC	CN	GMF	PP
Ethyl Ether	✓	✓	✓	✓	✓	✓	–	–	✓
Dioxane	✓	✓	✓	✗	✗	✓	–	✓	✓
Tetrahydrofuran	✓	✓	✓	✗	✗	✓	–	✓	✓
Triethanolamine	✓	✓	–	–	✓	✓	–	–	–
Dimethylsulfoxide (DMSO)	✓	✓	✗	✗	✗	✓	–	✓	–
Isopropyl Ether	–	✓	✓	✓	✓	✓	–	–	–

Solvents with Nitrogen (AMIDES)

	Nylon	PTFE	PVDF	PES	CA	RC	CN	GMF	PP
Dimethyl Formamide	✓	✓	✗	✗	✗	✓	–	✓	✓
Diethylacetamide	✓	✓	–	–	✗	✓	–	✓	✓
Triethanolamine	✓	✓	–	–	✓	✓	–	–	✓
Aniline	–	✓	–	–	✗	✓	–	–	✓
Pyridine	✓	✓	✓	✗	✗	✓	–	✓	✓
Acetonitrile	✓	✓	✓	✓	✗	✓	–	✓	✓

Miscellaneous

	Nylon	PTFE	PVDF	PES	CA	RC	CN	GMF	PP
Phenol, Aqueous, 10%	–	✓	✓	✗	✗	✗	–	✓	✓
Formaldehyde Solution, 30%	✓	✓	✓	✓	✓	✓	✓	✓	✓
Hydrogen Peroxide, 30%	✓	✓	–	–	✓	✓	✓	–	✓
Silicone Oil & Mineral Oil	–	✓	✓	✓	✓	✓	–	✓	–

Glossary

PTFE	PolyTetraFluoroEthylene
PVDF	Polyvinylidene Fluoride
PES	PolyEtherSulphone
PP	PolyPropylene
CA	Cellulose Acetate
RC	Regenerated Cellulose
CN	Cellulose Nitrate
GMF	Glass Microfibre Filter

Key to Tables

ü	Compatible
ü	Limited Compatibility
û	Not Compatible
–	No data Available

Application Notes

Syringe filters are used for various laboratory filtration applications. These filters are validated for retention efficiency, protein binding, chemical compatibility & extractable.

Features

Nylon Syringe Filters

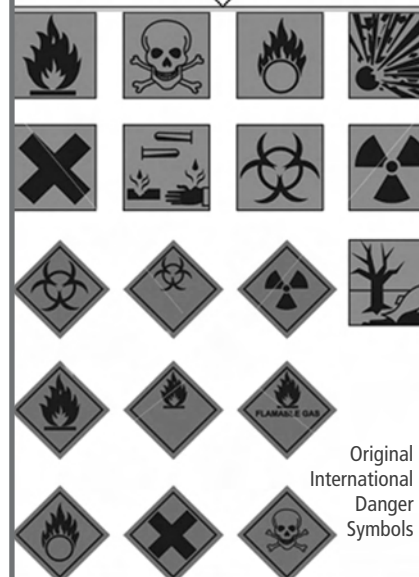
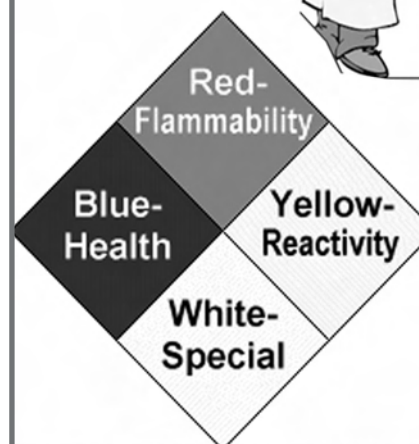
- Wide Chemical Compatibility
- Low Extractable
- Low Hold-up Volume
- High Retention of Colloidal Particles

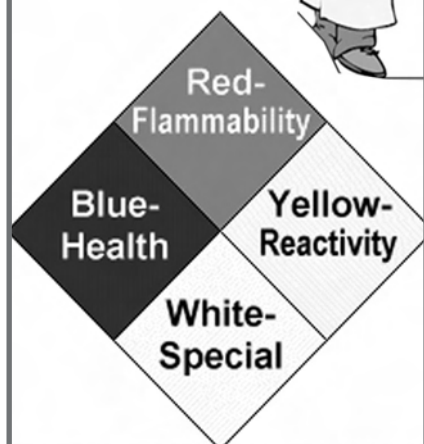
These Syringe filters are available in 0.22, 0.45 micron pore sizes & 25mm dia, they are autoclavable at 121°C for 20 minutes.

Incompatible Chemicals

A wide variety of chemicals react dangerously when mixed with certain other materials. Some of the more widely-used incompatible chemicals are given below:

CHEMICAL	TO BE KEPT OUT OF CONTACT WITH
Acetic acid	Chromic acid, ethylene glycol, nitric acid, hydroxyl compounds, perchloric acid, peroxides, permanganates
Acetone	Concentrated sulphuric and nitric acid mixtures and strong bases
Acetylene	chlorine, bromine, copper, fluorine, silver, mercury
Alkali and alkaline earth metals	Water, chlorinated hydrocarbons, carbon dioxide, halogens, alcohols, aldehydes, ketones, acids
Aluminium (powder)	Chlorinated hydrocarbons, halogens, carbon dioxide, organic acids.
Anhydrous ammonia	Mercury, chlorine, calcium hypochlorite, iodine, bromine, hydrofluoric acid
Ammonium nitrate	Acids, metal powders, flammable liquids, chlorates, nitrites, sulphur, finely divided organic and combustible materials
Aniline	Nitric acid, hydrogen peroxide
Arsenic compounds	Reducing agents
Azides	Acids
Bromine	Ammonia, acetylene, butadiene, hydrocarbons, hydrogen, sodium, finely-divided metals, turpentine, other hydrocarbons
Calcium carbide	Water, alcohol
Calcium oxide	Water, acid, ethanol, fluorine, organic material
Carbon, activated	Calcium hypochlorite, oxidizing agents
Chlorates	Ammonium salts, acids, metal powders, sulphur, finely divided organic or combustible materials
Chromic acid	Acetic acid, naphthalene, camphor, glycerin, turpentine, alcohols, flammable liquids in general
Chlorine	See bromine
Chlorine dioxide	Ammonia, methane, phosphine, hydrogen sulphide
Copper	Acetylene, hydrogen peroxide
Cumene hydroperoxide	Acids, organic or inorganic
Cyanides	Acids
Flammable liquids	Ammonium nitrate, chromic acid, hydrogen peroxide, nitric acid, sodium peroxide, halogens
Hydrocarbons	Fluorine, chlorine, bromine, chromic acid, sodium peroxide





CHEMICAL	TO BE KEPT OUT OF CONTACT WITH
Hydrocyanic acid	Nitric acid, alkali
Hydrofluoric acid	Aqueous or anhydrous ammonia
Hydrogen peroxide	Copper, chromium, iron, most metals or their salts, alcohols, acetone, organic materials, aniline, nitromethane, flammable liquids, oxidizing gases
Hydrogen sulphide	Fuming nitric acid, oxidizing gases
Hypochlorites	Acids, activated carbon
Iodine	Acetylene, ammonia (aqueous or anhydrous), hydrogen
Mercury	Acetylene, fulminic acid, ammonia
Mercuric oxide	Sulphur, phosphorous, phenols, amines
Nitrates	Sulphuric acid
Nitric acid (conc.)	Acetic acid, aniline, chromic acid, hydrocyanic acid, hydrogen sulphide, flammable liquids, flammable gases
Oxalic acid	Silver, mercury
Perchloric acid	Acetic anhydride, bismuth and its alloys, ethanol, paper, wood
Peroxides (organic)	Acids, avoid friction or shock, store cold
Phosphorus (white)	Air, alkalis, reducing agents, oxygen
Potassium	Carbon tetrachloride, carbon dioxide, water, alcohols, mercury, sulphuric acid
Potassium chlorate	Acids
Potassium perchlorate	Acids
Potassium permanganate	Glycerin, ethylene glycol, benzaldehyde, sulphuric acid
Selenides	Reducing agents
Silver	Acetylene, oxalic acid, tartaric acid, ammonium compounds, fulminic acid
Sodium	Carbon tetrachloride, carbon dioxide, water
Sodium nitrate	Ammonium salts
Sodium nitrite	Ammonium salts
Sodium peroxide	Ethanol, methanol, glacial acetic acid, acetic anhydride, benzaldehyde, carbon disulphide, glycerin, ethylene glycol, ethyl acetate, methyl acetate, furfural
Sulphides	Acids
Sulphuric acid	Potassium chlorate, potassium perchlorate, potassium permanganate (or compounds with similar light metals, such as sodium, lithium, etc.)
Tellurides	Reducing agents
Zinc powder	Sulphur and halogens

PERIODIC TABLE OF ELEMENTS

GROUP	1A	2A	3A	4A	5A	6A	7A	8A	9A	10A	11A	12A	13A	14A	15A	16A	17A	18A
1st period n=1	1 1s1 H	2 1s2 He																
2nd period n=2	3 2s1 Li	4 2s2 Be	5 2s2 2p1 B	6 2s2 2p2 C	7 2s2 2p3 N	8 2s2 2p4 O	9 2s2 2p5 F	10 2s2 2p6 Ne										
3rd period n=3	11 3s1 Na	12 3s2 Mg	13 3s2 3p1 Al	14 3s2 3p2 Si	15 3s2 3p3 P	16 3s2 3p4 S	17 3s2 3p5 Cl	18 3s2 3p6 Ar										
4th period n=4	19 4s1 K	20 4s2 Ca	21 4s2 3d1 Sc	22 4s2 3d2 Ti	23 4s2 3d3 V	24 4s2 3d4 Cr	25 4s2 3d5 Mn	26 4s2 3d6 Fe	27 4s2 3d6 Co	28 4s2 3d7 Ni	29 4s2 3d8 Cu	30 4s2 3d9 Zn	31 4s2 3d10 Ga	32 4s2 3d10 Ge	33 4s2 3d10 As	34 4s2 3d10 Se	35 4s2 3d10 Br	36 4s2 3d10 Kr
5th period n=5	37 5s1 Rb	38 5s2 Sr	39 5s2 4d1 Y	40 5s2 4d2 Zr	41 5s2 4d3 Nb	42 5s2 4d4 Mo	43 5s2 4d5 Tc	44 5s2 4d5 Ru	45 5s2 4d6 Rh	46 5s2 4d7 Pd	47 5s2 4d8 Ag	48 5s2 4d9 Cd	49 5s2 4d10 In	50 5s2 4d10 Sn	51 5s2 4d10 Sb	52 5s2 4d10 Te	53 5s2 4d10 I	54 5s2 4d10 Xe
6th period n=6	55 6s1 Cs	56 6s2 Ba	57 6s2 4f1 La	58 6s2 4f2 Ce	59 6s2 4f3 Pr	60 6s2 4f4 Nd	61 6s2 4f5 Pm	62 6s2 4f6 Sm	63 6s2 4f7 Eu	64 6s2 4f7 Gd	65 6s2 4f7 Tb	66 6s2 4f7 Dy	67 6s2 4f7 Ho	68 6s2 4f7 Er	69 6s2 4f7 Tm	70 6s2 4f7 Yb	71 6s2 4f7 Lu	72 6s2 4f7 Hf
7th period n=7	87 7s1 Fr	88 7s2 Ra	89 7s2 5f1 Ac	90 7s2 5f2 Th	91 7s2 5f3 Pa	92 7s2 5f4 U	93 7s2 5f4 Np	94 7s2 5f4 Pu	95 7s2 5f4 Am	96 7s2 5f4 Cm	97 7s2 5f4 Bk	98 7s2 5f4 Cf	99 7s2 5f4 Es	100 7s2 5f4 Fm	101 7s2 5f4 Md	102 7s2 5f4 No	103 7s2 5f4 Lr	104 7s2 5f4 Rf

KEY

- 30: ATOMIC WEIGHT
- 2: OXIDATION STATES
- Zn: SYMBOL
- 1.7: ELECTRONEGATIVITY
- 1.1: COORDINATION
- 1.7: NAME

(ALL RED AND ROSSHOW)

LEGEND

- Alkali metals
- Alkaline earth metals
- Transition metals
- Lanthanide series
- Actinide series
- Poor metals
- Nonmetals
- Noble gases
- Solid
- Liquid
- Gas
- Brittle

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