



Quality in each step



WWW.PIOCHEM.COM





Foreword

Dear Valued Customer,

It is with immense pleasure that we present our Product List for 2026–27 for your reference and laboratory requirements.

At Piochem, we continuously upgrade our product specifications and expand our product range to suit a wide variety of applications. We have developed special-grade solvents with controlled residue levels, ideally suited to custom synthesis. Our extensive range of laboratory chemicals is produced under carefully controlled conditions to deliver quality that ranks among the best in the industry, backed by stringent specifications. Every product is monitored by our chemists using sophisticated instruments that rigorously evaluate the complete range of parameters. This provides our customers with an enhanced experience when performing analyses with Piochem's reagents.

Piochem firmly believes in harnessing talent and investing in the processes, technology, machinery, and people that allow us to scale up and modernize our operations. We distil and purify solvents for high-end applications, enabling us to meet our customers' specific requirements with speed and consistency. The availability and delivery of bulk solvents are now faster following the introduction of our new purification and distillation units. Our new production line—featuring a glass-lined reactor, crystallizer, separator, and dryer—has increased our output of highly pure chemical powders. Our GHS-compliant labelling system continues to feature a QR code, allowing users to download Certificates of Analysis (CoAs) within seconds using their handheld devices.

Our focused R&D centre is expanding to meet the growing needs of our customers. In recent years, Piochem has strategically expanded beyond borders, shipping its laboratory chemicals to several markets worldwide, and we take great pride in seeing Piochem labels gain a strong presence in foreign markets—with more growth on the horizon. Our growing field presence and distributor network are always ready to provide you with the information and superior service you need to make your analysis safe, timely, and reliable.

We thank you for your continued support of Piochem and look forward to a mutually successful relationship in the coming year.

It is our pleasure to present our new Product List for 2026–27 to all our valued customers.

Warm regards,

Hazem Talaat Ali
CEO



Piochem

The pioneering entity—and the first in the Middle East and Africa—dedicated to localizing the production of high-purity laboratory chemicals and certified reference materials.

Vision

To become a globally recognized company and reduce the region's total reliance on Western imports.

Mission

To provide laboratory and industrial chemical products that meet the highest international standards at competitive prices. We achieve this through continuous investment in research and development, the cultivation of exceptional human talent, and the provision of secure, sustainable supply chains for our clients across the academic, medical, and industrial sectors.

Our Core Values

Integrity

Customer First

Commitment

Respect for Individual

Contribute to the Society

Our State-of-the-Art

Manufacturing Plant and R&D

Piochem's state of the art manufacturing plant is located in the first industrial area of 6th of October city, Giza, Egypt.

The plant is designed as per GMP guidelines and safety norms, to deliver the products of highest quality.



Manufacturing Plant Infrastructure

- Solvent Manufacturing facility with several reactors of various capacities – glass lined & SS316 with up to 35 ft. column heights
- Solvent storage & handling, underground & overhead tanks of various capacities, fully automated material handling systems & drum filling systems
- Dedicated inorganic and organic salt manufacturing facility with GMP glass lined reactors, crystallizer, centrifuges, tray dryers blender and more
- GMP approved plant for solids/powder manufacturing facility to produce high quality laboratory fine powder.

Quality Systems

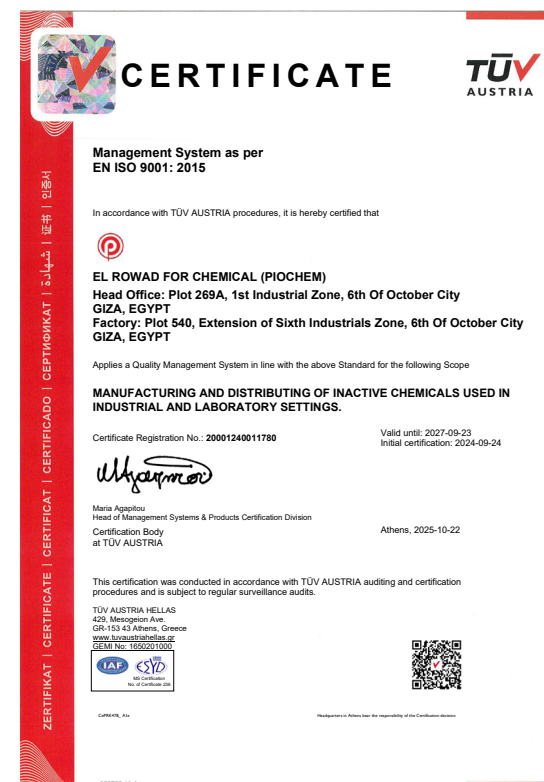
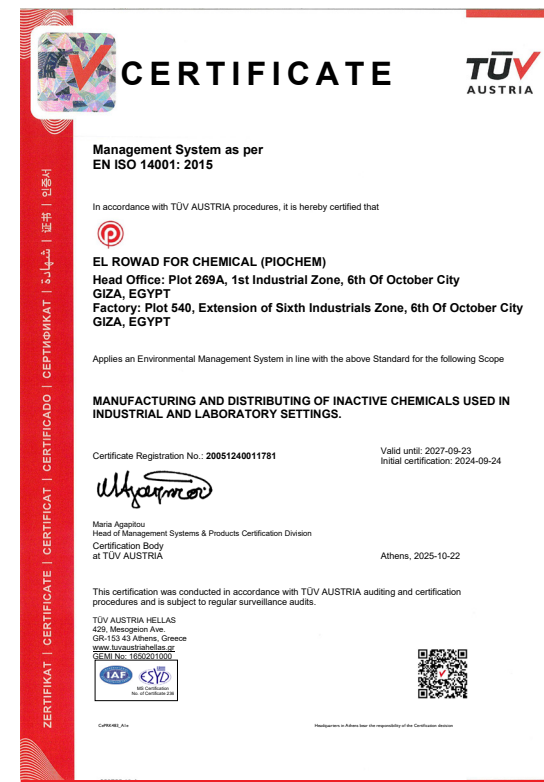
PioChem is a professionally managed Egyptian firm, that has established an integrated quality management system according to the international standards (ISO 9001:2015). We include ISO 14001:2015 for environmental management systems to create a minimum impact on the environment. To make sure we follow the legal and statutory requirements related to the health and safety of all people in the work place, we are certified with ISO 45001:2018.

For ensuring that products are consistently produced and controlled according to quality standards, GMP covers all aspects of production from the starting materials, premises, and equipment to the training and personal hygiene of staff

Continuous review of new guidelines and pharmacopoeia amendments by our Quality Assurance team and regular quality updates in our products and our system



Certificates



Research & Development facility:

- Recognized & registered with Department of Scientific & Industrial Research (DSIR), Government of Egypt.
- Support new product and process development for Lab chemical businesses
- Facility consists of Chemical Research and Development Lab (CRD), Analytical Research and Development Lab (ARD), scaleup facility
- Equipped with advanced analytical instruments and process equipment.

Product Grade Information

HPLC and Spectroscopy

The solvents are suitable for HPLC, UV spectroscopy and are tested for purity, absorbance and impurity profile.

HPLC and Spectroscopy

To ensure reproducibility and reliability in your HPLC analysis, in addition to range of HPLC solvents, Piochem offers HPLC grade acids, buffers and ion pairing reagents. These products are tested for UV absorbance insoluble matter, interfering metals and other product specific tests.

HPLC and Spectroscopy

Piochem's Karl Fischer reagent is "Pyridine free", single solution with a consistent & stable factor ensuring accurate reproducible results. KFR is used for moisture estimation in food, pharmaceuticals, oil industries etc.

pH Indicator Paper and Test Paper

The user friendly kangaroo pack range of indicator papers & test papers for pH monitoring of soil, waste water, textile, leather, pigment and dyes industries etc. These papers ensure uniform colour, instant colour development and accurate result.

Extra pure / Purified

The reagents are suitable in qualitative, semi quantitative analysis, organic synthesis and general use in laboratory This grade complies to critical tests of raw material used in API, agrochemicals and specialty chemicals.

EL Grade

The EL grade chemicals specification conform to the International standards with very low level of metallic impurities. Products are available in small and bulk packs.

AR/ACS

The reagents exceed the specifications of American Chemical Society's 11th edition and are ideally suitable for quantitative chemical analysis.

AR Grade

The AR grade reagents meet the highest purity standards are ideally suitable for quantitative chemical analysis in food, pharmaceutical, metallurgy and environment analysis.

AR Dry Solvents

The solvents have high purity with low moisture content and are ideally suited for chemical reactions which are moisture sensitive. These solvents are used in moisture estimation through KF titration, organometallic compound synthesis like Grignard reagent and organic compounds synthesis in anhydrous environment.

GC-HS Grade

The GC-HS solvents are free from organic volatile impurities and low boilers.

Products are tested as per USP & ICH guideline.

GC Grade

The GC Grade Solvents are used as a diluent for Pharma, Pesticide in Food samples & pollutants in Environmental samples in Gas chromatography analysis.

For Biochemistry

The reagents are suitable for biochemical studies and are tested for heavy metals, insoluble matters and other product specific critical parameters.

For Microbiology

Microbiological culture media ingredients are free from toxic inhibitors and ensure optimum Microorganism growth in culture media. These products are used in pharmaceutical, biotech and clinical research and are available in small and bulk packs.

For Microscopy

The range of stains and reagents used in clinical diagnosis through Histology, Cytology and Haematology examination, these stains and reagents are tested for chemical purity and functional performance.

For Synthesis

The Synthesis grade reagents are used as building blocks, specific reagents for acetylation, alkylation, reduction and oxidation etc. for chemical synthesis.

Pharmacopoeia Grade

The Pharmacopoeia labelled solvents are manufactured under revised Schedule M conditions as per Drug & Cosmetic Act and specifications comply to USP, Ph.Eur, BP, JP, IP Pharmacopoeias monographs.

Excipient Grade

Our Excipient grade products conform to various Pharmacopoeia as well as customers' specific requirements for use as Excipients in their formulations.

Food Grade

Range of Food additives comply to Codex General Standard for Food Additives (GSFA), FSSAI & International Standards like FCC.

Tailor made Product Specifications / Customer Specific Products

We welcome enquiries for products not listed in our Product list -2021

and / or specifications prescribed by us different from your requirements. Upon receipt of your enquiries our product development team will review feasibility and communicate prices and product availability within a short time.

Globally Harmonised System

GHS Pictograms and Hazards

The GHS is an acronym for The Globally Harmonized System of Classification and Labeling of Chemicals. The GHS is a system for standardizing and harmonizing the classification and labeling of chemicals. It is a logical and comprehensive approach to:

- Defining health, physical and environmental hazards of chemicals
- Creating classification processes that use available data on chemicals for comparison with the defined hazard criteria
- Communicating hazard information, as well as protective measures, on labels and Material Safety Data Sheets (MSDS).

The hazard communication is made through GHS Pictograms depicted below that indicate the potential hazard of the product.

Health Hazard

- Carcinogen
- Mutagenicity
- Reproductive Toxicity
- Respiratory Sensitizer
- Target Organ Toxicity
- Aspiration Toxicity



Flame

- Flammables
- Pyrophorics
- Self-Heating
- Emits Flammable Gas
- Self-Reactives
- Organic Peroxides



Exclamation Mark

- Irritant (skin and eye)
- Skin Sensitizer
- Acute Toxicity (harmful)
- Narcotic Effects
- Respiratory Tract Irritant
- Hazardous to Ozone Layer (Non Mandatory)



Gases Under Pressure

- Compressed Gas
- Liquefied Gas
- Dissolved Gas
- Refrigerated Liquefied Gas



Corrosion

- Skin Corrosion / burns
- Eye Damage
- Corrosive to Metals



Exploding Bomb

- Explosives
- Self-Reactives
- Organic Peroxides



Flam Over Circle

- Oxidizers



Environment (Non-Mandatory)

- Aquatic Toxicity



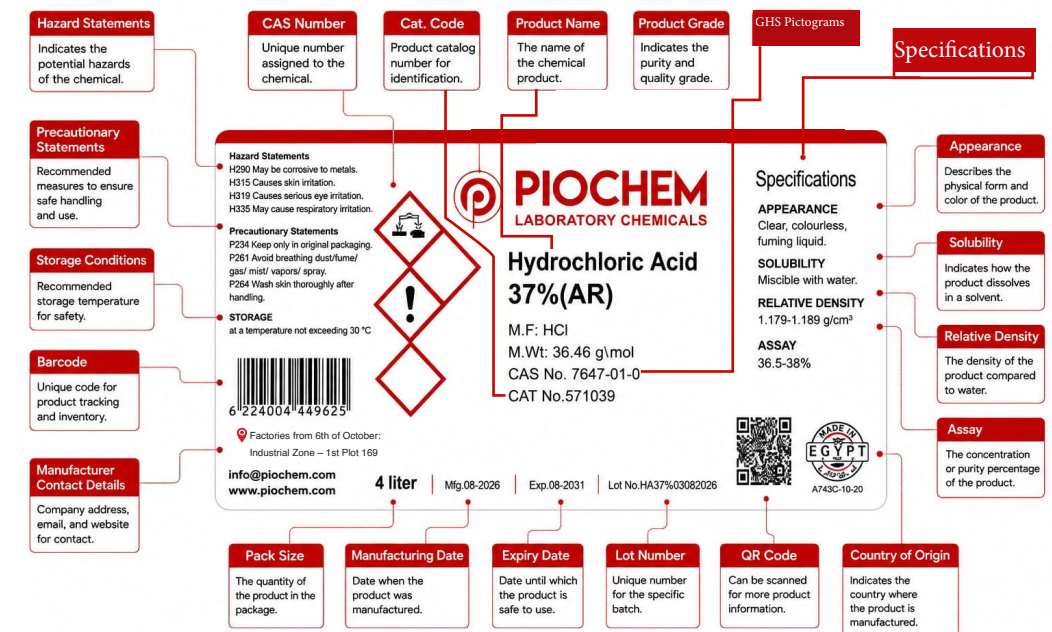
Skull & Crossbones

- Acute Toxicity (Fatal or Toxic)



Label Information

The newly designed labels are visually appealing, offer comprehensive product details, and a special emphasis is on handling, storage and safety information along with the hazard pictograms adhering to GHS Compliance



All Product Labels come affixed with a unique QR code. Users can easily scan the QR code through their handheld device such as a smart-phone or a tablet and instantly obtain the Product COA of that particular batch. All you need is a QR code scanner/reader installed in your device which may be downloaded from the Google Play Store for android devices or Apple Store for IOS devices.

Users are advised to observe the storage, handling & safety instructions mentioned on each label and consider them good for use and guaranteed to perform up to the prescribed shelf life of the product.



Ordering Information

You may place your orders by

	Telephone	Mail to	Email
Works	01205700001	Piochem Area 269A, 1st industrial zone,6th of October city , Giza , Egypt	info@Piochem.com
Central Stock Point Kasr Eleiny,Down town	01205700001	Piochem , 31 elrashedy street , Kasr Eleiny , down town , Cairo, Egypt.	Sales@piochem.com

Lot Ordering : Certain products are supplied in caselots and multiple thereof only to ensure safety and avoid any kind of mishaps arising out of product hazards. Customers are requested to adhere to the ordering guideline specific to the product, as prescribed from time to time, and place their orders accordingly.

Quotations : For special products, or customized packing, please place your requests via mail or email only. We will respond to you with availability & pricing information at the earliest.

Bulk Packs : Please get in touch with us for special pricing on products required in their bulk packs.

Custom Manufacturing : Piochem may also be able to supply products not listed in this catalogue. Please get in touch with us for your customized product requirements. We shall be most glad to cater to your requirements.

For your inquiries, Please email us at sales@Piochem.com

Terms & Conditions

Taxes and Duties

The prices quoted are exclusive of Goods and Value added Tax, / Taxes / Octroi of State Government which will be charged extra as applicable at the time of dispatch of goods.

Bulk Requirements

Bulk packs of products will be considered at special prices for specific needs of actual user. The delivery period in such cases will be at least 2-3 weeks.

Customers

All products listed in this list are sold to stockists, who in turn effect supplies to dealers and/or consumers. However, the Company in its discretion may accept orders from customers, provided the value of such order is over L.E. 25,000/-. In the case of direct orders received by the company, the following additional terms will be applicable.

Delivery

- While every effort will be made to adhere to delivery dates, no responsibility is and will be accepted for non-delivery or for delayed delivery.
- Items offered are subject to the goods being in Stock on the date of receipt of order.
- Road Permit wherever applicable should accompany the order, failing which the order will not be executed till such time the same is received.
- For mineral acids the quantity ordered of the 1liter pack should be in multiples of 9 and that of 2.5 liters pack in multiples of 4. For Hydrogen peroxide the quantity ordered should be in multiples of 6*1liter.
- Sales of certain products is prohibited in our country. Requisite storage license and permit details should be sent along with the order for processing.

Freight

For all supplies made within 200 kms from the point of service, order invoice value above L.E.25000.00 shall be supplied on FOR destination basis. For all supplies above 200 kms from the point of service, invoice value above L.E.35000.00 shall be supplied on FOR destination basis. All other supplies shall be made on Freight "TO PAY" basis.

Insurance

All goods are packed with utmost care and are forwarded at customer's risk. No responsibility is taken for breakages or loss in transits. Such claims should be sent to carriers without delay. Goods can be insured at the customer's request @ 2% of the invoice value. Charges for insurance are and will be made on the invoice it self.

Force Majeure

Notwithstanding whatever contained herein, in the event due to reasons beyond our control such as riots, strikes, civil commotion, shortage of raw materials, Act of God, Government restrictions, etc. and we are prevented from making supplies, we or our authorised stockists will not be liable for any penalization for delay or non-supply of the items.

Till Stock Lasts*

Items marked with the '*' will only be available till existing stocks last. Piochem does not bear any responsibility for these items not being available once existing stock of the particular product is consumed.

Amendments or Cancellations

An order once placed shall not be cancelled.

For any clarifications or assistance please feel free to write to Customer Support Cell :

Piochem
Area 269A, 1st industrial zone , 6th of October city, Giza, Egypt
01205700001
Info@piochem.com

www.Piochem.com

Technical Support :

For your requirements of any kind of product related documentation such as Product Specification sheet, Certificate of Analysis (COA), Method of Analysis, MSDS, TSE-BSE Certificate etc.
Please email us at: qa@Piochem.com
Mob.: +201022556911

Statutory Information

Sale of Ammonium Chloride

Please note that this product shall be supplied only to the AC-II permit holders
(Subject to applicable government law).

Sale of Products under The Fertiliser (Control) Order 1985

Several products are identified & denoted under the above mentioned act. The sale of such products would be governed by the said act and all its rules and norms effective at the time of the sale.

Sale of Methanol (Methyl alcohol)

All stockists are requested to sell this product only to the registered dealers and actual end users of this product and refrain from selling to those end-users where the use of this product is prohibited, as per Methanol Rule, 1981. The company however, bears no responsibility on account of any such occurrence, whatsoever.

MRP Act (Weights & Measures Notification, Packaged Commodities Rules)

The Controller Legal Metrology (Ministry of Consumer Affairs, Food & Public Distribution) has implemented MRP Act on Chemicals / Reagents of pack sizes upto 25 kg / 25 ltrs. This act is in force as on date. All Channel Partners are requested to adhere to the same.

Sale of Dichloroethane

This product falls under Insecticides Act 1968. All stockist are requested to sell this product only to customers, institutes and industries, who use this product other than insecticide application (Substance of preparation intended for purpose of preventing, destroying, repelling any insect, rodents, fungi, weed and other forms of plant or animal life and not harmful to human beings).

Sale of Potassium Permanganate and Methyl Ethyl Ketone

These products fall under Narcotic & Psychotropic substances Act 1985 and have been declared as controlled substances. All stockist are requested not to offer these products to any party engaged into the manufacturing of any of the narcotic drugs and psychotropic products.

Sale of Acetic anhydride

1. The product shall be offered in liter only and not in kilogram.
2. End user's / consignee's copy of license form narcotic control bureau along with every order is required.
3. Written order from actual user only with advance payment.
4. Commercial terms, pricing, discounts etc. shall be applicable as per quotations offered to the end user.
5. Receipt of material by consignee in intact condition (duly acknowledged copy), unless otherwise intimated (this product has to be minimum 8 x 500 ml OR 4 x 2.5 ltr. and in thermocol pack size only) and preferably by surface courier.
6. The consignment note or the bill of entry shall be preserved for a minimum period of five years by the consignor.
7. While transportation, all the packages shall be sealed with tamper-proof seals with identifiable description and such seal shall be affixed at the premises of consignor and removed at the premises of the consignee.

Sale of Acid

As per State Poisons (Regulation And Control Of Sale And Use Of Acid) to regulate the sale of acids the sale of such products will be made only to authorized stockists and approved customers. As such the company assumes no liability or any claims arising out of illicit use of such products at anytime. The sale of such products shall be governed and regulated as per the applicable laws at the time of sale.

Regitration Details

Industrial registration number : 46179/2019
Operating licence number : 112018080500007
Medicines Authority licence : 793/kit
Chamber of chemical industries number : 8044

Registered Trade mark : PIOCHEM logo , colour , font are registered trade mark of El rowad for chemicals .

HPLC Analysis

Product Range

Acetic acid glacial HPLC & Spectroscopy	Ethyl Acetate for HPLC & Spectroscopy
Acetone for HPLC & Spectroscopy	n-Heptane 99% for HPLC & Spectroscopy
Acetonitrile for HPLC & Spectroscopy	Hexane for HPLC & Spectroscopy
Acetonitrile Gradient Grade for HPLC	n-Hexane for HPLC & Spectroscopy
Benzene for HPLC & Spectroscopy	Methanol for HPLC & Spectroscopy
Benzyl alcohol for HPLC & Spectroscopy	Methanol Gradient Grade for HPLC
Butan-1 ol for HPLC & Spectroscopy	N-Methyl-2-pyrrolidone for HPLC & Spectroscopy
tert-Butanol for HPLC & Spectroscopy	iso-Octane for HPLC & Spectroscopy
Butan-2-one for HPLC & Spectroscopy	n-Pentane for HPLC & Spectroscopy
tert-Butyl methyl ether for HPLC	Petroleum ether 40°-60 °C C for HPLC and Spectroscopy
Chloroform HPLC & Spectroscopy	ortho-Phosphoric acid for HPLC
Cyclohexane HPLC & Spectroscopy	Propan-1-ol for HPLC & Spectroscopy
1,2-Dichloroethane HPLC & Spectroscopy	Propan-2-ol for HPLC and Spectroscopy
Dichloromethane HPLC & Spectroscopy	Pyridine for HPLC & Spectroscopy
Diethylamine for HPLC & Spectroscopy	Tetrachloroethylene for HPLC & Spectroscopy
N,N-Dimethyl acetamide for HPLC & Spectroscopy	Tetrahydrofuran for HPLC & Spectroscopy
N,N-Dimethyl formamide for HPLC & Spectroscopy	Tetrahydrofuran for HPLC & Spectroscopy (W/o Stabilizer)
1,4-Dioxan for HPLC & Spectroscopy	Toluene for HPLC & Spectroscopy
Dimethyl sulphoxide for HPLC & Spectroscopy	Triethylamine for HPLC & Spectroscopy
Diethyl ether for HPLC & Spectroscopy	Trifluoroacetic acid for HPLC & Spectroscopy
	Water for HPLC & Spectroscopy

HPLC Solvents

Specification limits & lab infrastructure accredited by NABL

Suitable for protein and peptide chemistry, pharmaceutical, polymer and pesticide characterization
Filtered through 0.2 micron to ensure higher column life and zero instrument breakdown
Available with and without stabilizer for critical applications
Peroxide levels are monitored in sensitive solvents to ensure laboratory safety and accuracy in result
Teflon wad is used to block the leaching of plasticizer from bottle cap

Karl Fischer Titration

Ideal for water estimation in

Fine and agrochemicals
Drugs and API
Petroleum and its products
Dye intermediates, pigments and paints
Food and natural products
Plastic and polymers

Karl Fischer Reagent

Made from anhydrous ingredients which give constant and stable factor,
minimize frequency of factor estimation & consistent and accurate results
Suitable moisture estimation of inorganic & organic salts and solvents from 200 ppm to % level
Unique composition gives ideal viscosity for manual & automatic titrators and high titration speed

Certified Reference Standard

pH Buffer & Conductivity Standards

From Inorganic Ventures

Manufactured in ISO 17034 accredited plant and tested in ISO 17025 Laboratory

Traceable to NIST Standard Reference Material (SRM)

Packed in Transpiration Control Technology (TCT) bags to stop transpiration and extend the shelf-life

Conductivity standards available from 2 micro Siemen/cm to 100 milli Siemen in 125ml & 500ml pack sizes

pH Buffer standards available from 1 to 12.45 pH with 4 years shelf life and suitable for 3 points and 5 points calibration

Dissolution Medium

Sodium Lauryl Sulphate AR/ACS 99% +

Reliable Solution for Dissolution Testing in Drug Analysis

99% plus assay and low UV transmittance at 220nm gives the best recovery and accurate analysis

White Crystalline powder ensure the highest purity & minimum moisture content is ideal for dissolution media

Range of AR/ACS Acetate & phosphate buffers with mineral acids for dissolution media gives total security for consistence result in dissolution testing

Other Products for Dissolution Testing

Hydrochloric Acid AR/ACS

Acetate Buffer

Tween 80

Phosphate Buffer

AR/ACS Reagents

AR/ACS Grade Reagents

Wide range of analytical reagents meeting ACS specifications

Complies and exceeds Specification of Reagent Chemicals (a publication of the American Chemical Society Committee on Analytical Reagents)

Tested methods traceable to Reagent Chemicals for purity and impurities

listed in the specifications

Product Specification accepted globally for analysis as per USP/BP/EP, ASTM, AOAC, APHA and EPA

Labels confirm to international guidelines on safety and product expiry

Customised Solvents

CR (Controlled Residue) Grade

For product purification by CRO's

Controlled nonvolatile matter (NVM) in Hydrocarbon, chlorinated and Oxygenated solvents ensure high yield and least impurities in purification through column Chromatography

Minimum impurities from solvents in advance research molecules characterization in Drug and Agrochemicals through LC and NMR techniques

Economical 25 litre and 200 litre pack sizes with tamper proof seal gives substantial saving and ensure consistency in product quality



Chemical Synthesis

Product Range

Acetic acid AR Dry Solvent
Acetone AR Dry Solvent
Acetonitrile AR Dry Solvent
Chloroform AR Dry Solvent
Cyclohexane AR Dry Solvent
Dichloromethane AR Dry Solvent
Diethyl ether AR Dry Solvent
1,2-Dimethoxyethane AR Dry Solvent
N,N-Dimethyl acetamide AR Dry Solvent
1,4-Dioxan AR Dry Solvent
Ethyl Acetate AR Dry Solvent
Methanol anhydrous AR Dry Solvent

iso-Octane AR Dry Solvent
n-Pentane AR Dry Solvent
Propan-2-ol AR Dry Solvent
Pyridine AR Dry Solvent
Tetrahydrofuran AR Dry Solvent
Toluene AR Dry Solvent
tert-Butanol AR Dry Solvent
N, N-Dimethyl Formamide AR Dry Solvent
Dimethyl Sulphoxide AR Dry Solvent
n-Hexane 99% AR Dry Solvent
Tetrachloroethylene AR Dry (moisture 0.01%)
Triethylamine AR Dry Solvent

Dry Solvents

Best performance in moisture sensitive chemical synthesis

Ready to use solvent, ensure high yield in organic synthesis
Dry Nitrogen blanketing prevents moisture and ensure lowest moisture at the time of use
Range of Dry Solvents cover from protein and peptide synthesis, API to organometallic compounds and are preferred solvents in contract research labs
Packed in 500 ml and 2.5 liter to minimize waste and protect environment

Chemical Synthesis

Special Reagents & Organic Building Blocks

Building Blocks

CAS No.	Product Description
64-19-7	Acetic acid glacial extra pure
98-86-2	Acetophenone extra pure
62-53-3	Aniline extra pure
83-07-8	4-Aminoantipyrine extra pure
150-13-0	4-Aminobenzoic acid extra pure
123-30-8	4-Aminophenol
100-52-7	Benzaldehyde extra pure
55-21-0	Benzamide
93-98-1	Benzanilide for synthesis
98-11-3	Benzene sulphonic acid extra pure
134-81-6	Benzil for syntesis
65-85-0	Benzoic acid extra pure
119-53-9	Benzoin for synthesis
100-47-0	Benzonitrile
119-61-9	Benzophenone for synthesis
100-46-9	Benzylamine for synthesis
100-51-6	Benzyl alcohol extra pure
120-51-4	Benzyl Benzoate extra pure
100-39-0	Benzyl bromide extra pure
100-44-7	Benzyl chloride extra pure
92-52-4	Biphenyl for synthesis
108-86-1	Bromobenzene extra pure
92-52-4	Bromoethane for synthesis
128-08-5	N-Bromosuccinimide for synthesis
96-48-0	Y-Butyrolactone for synthesis
36653-82-4	Cetyl alcohol extra pure
539-03-7	4-Chloroacetanilide AR
108-42-9	m-Chloroaniline for synthesis
108-90-7	Chlorobenzene extra pure
79-04-9	Chloroacetyl chloride for synthesis

CAS No.	Product Description
59-50-7	p-Chloro-m-cresol
128-09-6	N-chlorosuccinimide for synthesis
108-39-4	m-Cresol extra pure
95-50-1	1,2-Dichlorobezene extra pure
106-46-7	1,4-Dichlorobezene for synthesis
109-89-7	Diethylamine extra pure
105-53-3	Diethyl malonate for synthesis
95-92-1	Diethyl oxalate for synthesis
84-66-2	Diethyl phthalate for synthesis
64-67-5	Diethyl sulphate for synthesis
110-97-4	Di-isopropanolamine extra pure
77-76-9	2,2-Dimethoxypropane for synthesis
100-10-7	4-Dimethylamino benzaldehyde AR
1122-58-3	4-Dimethylaminopyridine for synthesis
121-69-7	N,N-Dimethylaniline extra pure
616-38-6	Dimethylcarbonate for synthesis
77-78-1	Dimethyl sulphate for synthesis
99-34-3	3,5-Dinitrobenzoic acid
609-99-4	3,5-Dinitrosalicylic acid for synthesis
117-81-7	Dioctyl phthalate for synthesis
141-97-9	Ethyl acetoacetate for synthesis
541-41-3	Ethyl chloroformate
105-56-6	Ethyl cyanoacetate for synthesis
107-15-3	Ethylenediamine extra pure
75-03-6	Ethyl iodide for synthesis
288-32-4	Imidazole extra pure
142-73-4	Iminodiaetic acid for synthesis
88-67-5	2-Iodobenzoic acid
110-16-7	Maleic acid extra pure
141-82-2	Malonic acid for synthesis

Building Blocks

CAS No.	Product Description
75 36-5	Acetyl chloride for synthesis
7446-70-0	Aluminium chloride anhydrous extrapure
10025-91-9	Antimony trichloride extra pure
98-88-4	Benzoyl chloride for syntesis
10294-33-4	Boron tribromide AR
109-63-7	Borontrifluoride ethyl etherate extra pure
7726-95-6	Bromine extra pure
7440-44-0	Activated charcoal extra pure
506-68-3	Cyanogen bromide for synthesis
10034-85-2	Hydriodic acid 56% AR
10035-10-6	Hydrobromic acid 47% extra pure
7664-39-3	Hydrofluoric acid 40% extra pure
7553-56-2	Iodine (resublimed) extra pure
7439-89-6	Iron power electrolytic (300mesh)
16853-85-3	Lithium aluminium hydride
7439-95-4	Magnesium metal turning
1313-13-9	Manganese dioxide min 99%
12635-29-9	Nickel aluminium alloy powder 50% AR
7791-20-0	Nickel chloride extra pure
20816-12-0	Osmic acid 99.95% AR/ACS
79-37-8	Oxalyl chloride for synthesis
	Palladium charcoal activated (5% Pd)
10025-87-3	Phosphoryl chloride
7723-14-0	Phosphorus red
7789-60-8	Phosphorus tribromide min98%

Solvents for Column Chromatography

CAS No.	Product Description
67-64-1	Acetone extrapure
67-66-3	Chloroform extra pure
110-82-7	Cyclohexane extra pure
75-09-2	Dichlorometane extra pure
141-78-6	Ethyl acetate extra pure
110-54-3	Hexane extra pure
540-84-1	Iso-Octane extra pure
67-56-1	Methanol extra pure
109-99-9	Tetrahydrofurane extra pure
108-88-3	Toluene extra pure

CAS No.	Product Description
7727-21-1	Potassium persulphate extra pure
7740-23-5	Sodium (metal) in liquid paraffin
26628-22-8	Sodium azide extra pure
16940-66-2	Sodium borohydride extra pure
7646-69-7	Sodium hydride 55-60% suspension
124-41-4	Sodium methoxide extra pure
7632-00-0	Sodium Nitrite extra pure
7775-27-1	Sodium persulphate purified
7757-82-6	Sodium sulphate anhydrous extra pure
10025-69-1	Stannous chloride dihydrate extra pure
7704-34-9	Sulphur powder
1643-19-2	Tetrabutylammonium bromide AR
87749-50-6	Tetrabutylammonium fluoride
62-55-5	Thioacetamide purified
7719-09-7	Thionyl chloride for synthesis
7440-31-5	Tin (metal) granular extra pure
7550-45-0	Titanium tetrachloride extra pure
76-05-1	Trifluoroacetic acid extra pure
56-37-1	Triethylbenzylammonium chloride extra pure
56-93-9	Trimethylbenzylammonium chloride extra pure
1774-47-6	Trimethyl sulphoxonium iodide for synthesis
1314-62-1	Vanadium pentoxide extrapure
7440-66-6	Zinc (metal) dust 325 mesh extra pure
7646-85-7	Zinc chloride anhydrous
13520-92-8	Zirconium oxychloride

Chromatography MEDIA

CAS No.	Product Description
63231-67-4	Silica gel for column chromatography 60-120 mesh
63231-67-4	Silica gel for column chromatography 100-200 mesh
63231-67-4	Silica gel for column chromatography 230 400 mesh
63231-67-4	Silica gel G for TLC
63231-67-4	Silica gel GF 254 for TLC
63231-67-4	Silica gel H for TLC
1344-28-1	Aluminium oxide acidic
1344-28-1	Aluminium oxide basic
1344-28-1	Aluminium oxide neutral
9004-34-6	Cellulose powder for column chromatography

Titration

Product Range

Perchloric acid 0.1N solution (In glacial acetic acid) Range of Dry Solvents

Total solution for Non-Aqueous titration

Manufacturing and specification are controlled as per USP guideline
Our Range of Dry solvents and 0.1 N perchloric acid are idea choice for Non-aqueous titration
First choice for pharmaceutical method development and validation through Nonaqueous titrimetric assay
Our supply chain team supply single unit to multiple units as per requirement
Readymade reagent saves your time, money and ensure accuracy, stable and reproducible result
One of the reagents used in manufacturing is controlled chemical and required license while you don't need license for purchase and store of this reagent
Reagent is packed in glass bottle to ensure higher stability and consistent result

Titration

Indicators

Wide range of high quality indicators

Right composition and sensitive to small change in pH gives accurate result in water and waste, detergent and oil & petroleum analysis
Homogeneous, stable and sharp colour change over a narrow and selective range gives correct end point Indicators cover range equivalence point from pH 2 to 13



Glassware Cleaning

Finklin (Neutral pH Laboratory Detergent)

Absolute cleaning of glassware and equipments

Neutral pH, biodegradable active ingredients & free from OVI, colorant and fragrance make it an ideal lab detergent for food, pharma and hospital
Effective in hard and soft water at low concentration and does not leave interfering residues on glass ware and lab equipment
Economical and safe, does not contain strong acids & solvents

Packing Overview

To address manufacturing and product purification needs,
Piochem offers economical, environment friendly and transport worthy bulk packing from 25 ltr to 200 ltr & 5 kg to 50 kg

Our primary and secondary product packaging containers ensure transport worthiness, safety and suitability in different environmental conditions
Our bulk pack gives you the same quality and performance as small pack and gives substantial cost savings in manufacturing
To address industry specific requirements, we offer customized pack size in solid reagents with internal packing of 5 kg with polyliner to enhance the moisture barrier
Our bulk pack containers carry tamper proof seal to ensure quality & quantity and the best performance in your application
Unique and safe HDPE bottle with vent for Hydrogen peroxide & Formic acid and specially designed bottle for safe use of Hydrofluoric acid

Food Grade Additives

- Ideal for**
- Milk & milk products
 - Biscuit and bakery products
 - Beverages (Non-alcoholic and Alcoholic)
 - Confectionery
 - Nutraceuticals
 - Food processing

Piochem’s superior quality of Food Grade Additives

Specification complies to JECFA & FCC and metal contaminants limits as per FSSAI’s food safety and standard regulations
Range of mineral salts are ideally suited to nutraceutical, infant formula production and food fortification like iodine, iron and zinc
Our range covers antioxidants, acidity regulators and antimicrobial agents to increase food shelf life and nutritive values.

Piochem’s Food Grade Additives

- | | | |
|---|--------------|--------------------------------------|
| Acetic acid glacial | Adipic acid | Mannitol |
| Agar agar | | Oleic acid |
| Ammonium carbonate | | Phosphoric acid |
| Ammonium chloride | | Poly ethylene glycol |
| Ammonium hydrogen carbonate | | Potassium carbonate |
| Ammonium persulphate | | Potassium chloride |
| Ammonium phosphate dibasic | | Potassium citrate |
| Ammonium phosphate monobasic | | Potassium hydrogen carbonate |
| Ammonium sulphate | | Potassium hydroxide |
| Ascorbic acid | Benzoic acid | Potassium iodide |
| Butylated hydroxyanisole | | Potassium nitrite |
| Calcium ascorbate | | Potassium phosphate dibasic |
| Calcium carbonate | | Potassium phosphate monobasic |
| Calcium chloride dihydrate | | Potassium sorbate |
| Calcium hydroxide | | Propyl gallate |
| Calcium oxide | | Propylene glycol |
| Calcium phosphate dibasic dihydrate | | Quinoline |
| Calcium phosphate monobasic anhydrous | | Sodium alginate |
| Calcium phosphate monobasic monohydrate | | Sodium ascorbate |
| Calcium phosphate tribasic anhydrous | | Sodium benzoate |
| Calcium stearate | | Sodium carbonate |
| Citric acid anhydrous | | Sodium chloride |
| Citric acid monohydrate | | Sodium citrate |
| Cupric citrate anhydrous | | Sodium diacetate |
| Cupric sulphate anhydrous | | Sodiun formate |
| Cupric sulphate pentahydrate | | Sodium hydrogen carbonate |
| Dextrose | | Sodium iodide |
| dl-Malic acid | | Sodium metabisulphite |
| Ferrous sulphate heptahydrate | | Sodium nitrate |
| Fumaric acid | | Sodium nitrite |
| Glycerol | | Sodium phosphate dibasic dihydrate |
| Glycine | | Sodium phosphate monobasic dihydrate |
| Gum arabic | | Sodium selenite |
| Hydrochloric acid | | Sodium tartarate |
| Lactic acid | | Sorbic acid |
| Magnesium carbonate | | Starch |
| Magnesium chloride | | Sucrose Sulphuric acid T |
| Hexahydrate | | artaric acid |
| Magnesium oxide | | Titanium dioxide |
| Magnesium phosphate dibasic | | Zinc chloride |
| Magnesium stearate | | Zinc oxide |
| Magnesium sulphate | | Zinc stearate |
| Manganese sulphate tetrahydrate | | Zinc sulphate heptahydrate |
| Manganous chloride | | Zinc sulphate monohydrate |

Pharmaceutical Excipients

Comprehensive
Portfolio of Excipients for Future generic and innovative formulations Injectables formulations Oncology formulations Transdermal patches
Oral solid, liquid and semi-solid dosage forms Excipients for Biopharmaceutical formulations

CHINA-DMF Filed Products		
CASR No.	Product Description	DMF No.
67-64-1	Acetone	CDE # F20200000009
98-11-3	Benzene sulphonic acid	CDE # F20180001463
120-51-4	Benzyl benzoate	CDE # F20190000461
60-27-5	Creatinine	CDE # F20200000002
67-63-0	Isopropyl alcohol (IPA)	CDE # F20200000010
123-76-2	Levulinic acid	CDE # F20190000626
108-39-4	meta-Cresol	CDE # F20190000234
75-75-2	Methane sulphonic acid	CDE # F20190000136
96-27-5	Monothioglycerol	CDE # F20180001740
127-19-5	N,N-Dimethyl acetamide	CDE # F20190000639
87-69-4	Tartaric acid	CDE # F20200000007
75-65-0	tert-Butanol	CDE # F20180001596
100-51-6	Benzyl alcohol	CDE under filing
5793-89-5	Calcium saccharate	CDE under filing
6106-21-4	di-Sodium succinate hexahydrate	CDE under filing
56-81-5	Glycerin	CDE under filing
6283-92-7	Lauryl lactate	CDE under filing
67-56-1	Methyl alcohol (Methanol)	CDE under filing
75-09-2	Methylene chloride (Dichloromethane)	CDE under filing
142-82-5	n-Heptane	CDE under filing
57-55-6	Propylene glycol	CDE under filing

US-DMF Filed Products		
CASR No.	Product Description	DMF No.
75-05-8	Acetonitrile	DMF # 26612
98-11-3	Benzene sulphonic acid	DMF # 30281
110-82-7	Cyclohexane	DMF # 26698
6106-21-4	Di-Sodium succinate hexahydrate	DMF # 31178
6283-92-7	Lauryl lactate	DMF # 31766
123-76-2	Levulinic acid	DMF # 31434
75-75-2	Methane sulphonic acid	DMF # 32834
50610-34-9	Monosodium glycine carbonate	DMF # 26697
127-19-5	N,N-Dimethyl acetamide	DMF # 26702
142-82-5	n-Heptane	DMF # 30536
75-65-0	tert-Butanol	DMF # 24710
78-10-4	Tetraethyl orthosilicate	DMF under filling



ITEM	CAS Number	CLASS	UNIT	CAT NO.
A				
1-OCTANOL	111-87-5	For Synthesis	1liter	584522
2,2,4-TRIMETHYL PENTANE	540-84-1	LR (Laboratory Reagent)	500ml	584421
2,2,4-TRIMETHYL PENTANE	540-84-1	LR (Laboratory Reagent)	1liter	584422
2-AMINO PYRIDINE	504-29-0	For Synthesis	100gm	500505
5-SULPHOSALICYLIC ACID ,AR grade	97-05-02	AR grade	100gm	500705
5-SULPHOSALICYLIC ACID ,AR grade	97-05-02	AR grade	500gm	500708
ACACIA (ARABIC GUM) FINE POWDER, extra pure	9000-01-05	Extra pure	250gm	500907
ACACIA (ARABIC GUM) FINE POWDER, extra pure	9000-01-05	Extra pure	500gm	500908
ACETAMIDE, for synthesis, extra pure	60-35-5	For Synthesis	250gm	501007
ACETANILIDE , for synthesis, extra pure	103-84-4	For Synthesis	500gm	501108
ACETATE BUFFER SOLUTION PH5.5	Mixture - no single CAS	LR (Laboratory Reagent)	1liter	595522
ACETATE BUFFER SOLUTION pH4.6	Mixture - no single CAS	LR (Laboratory Reagent)	1liter	558522
ACETIC ACID 5%	64-19-7	LR (Laboratory Reagent)	1liter	561022
ACETIC ACID 80%	64-19-7	LR (Laboratory Reagent)	1liter	561222
ACETIC ACID 96%	64-19-7	LR (Laboratory Reagent)	1liter	591422
ACETIC ACID GLACIAL 99.8%, EXTRA PURE	64-19-7	Extra pure	100ml	558718
ACETIC ACID GLACIAL 99.8%, EXTRA PURE	64-19-7	Extra pure	1liter	558722
ACETIC ACID GLACIAL 99.8%, EXTRA PURE ,HDPE bottle	64-19-7	Extra pure	2.5liter	558723
ACETIC ACID GLACIAL 99.8%, EXTRA PURE, HDPE jerrycan	64-19-7	Extra pure	5liter	558724
ACETIC ACID GLACIAL 99.8%, EXTRA PURE, HDPE jerrycan	64-19-7	Extra pure	30 liter	558733
ACETIC ACID STANDARD SOLUTION 1N at 25C	64-19-7	For Analysis	1liter	560722
ACETIC ACID STANDARD SOLUTION 5N at 25C	64-19-7	For Analysis	1liter	560822
ACETIC ANHYDRIDE	108-24-7	For Synthesis	500ml	558621
ACETIC ANHYDRIDE	108-24-7	For Synthesis	1liter	558622
ACETIC ANHYDRIDE	108-24-7	For Synthesis	2.5liter	558623
ACETONE 99.6% , Meets Reagent Specifications for testing USP/NF monographs GR ACS	67-64-1	Extra pure	100ml	584918
ACETONE 99.6% , Meets Reagent Specifications for testing USP/NF monographs GR ACS	67-64-1	Extra pure	1liter	584922
ACETONE 99.6% , Meets Reagent Specifications for testing USP/NF monographs GR ACS	67-64-1	Extra pure	2.5liter	584923
ACETONE 99.6% , Meets Reagent Specifications for testing USP/NF monographs GR ACS	67-64-1	Extra pure	5liter	584924
ACETONE 99.6% , Meets Reagent Specifications for testing USP/NF monographs GR ACS	67-64-1	Extra pure	20liter	584926
ACETONE 99.6% , Meets Reagent Specifications for testing USP/NF monographs GR ACS	67-64-1	Extra pure	200liter	584931
ACETONITRILE , GRADIENT HPLC	1975.5	HPLC GRADE	2.5liter	501423
ACETONITRILE , GRADIENT HPLC	1975.5	HPLC grade	4 liter	501439
ACETOPHENONE , EXTRA PURE	98-86-2	Extra pure	500ml	559121
ACETOPHENONE , EXTRA PURE	98-86-2	Extra pure	1liter	559122
ACETYL ACETONE , AR	123-54-6	AR grade	500ml	559221
ACETYL ACETONE , AR	123-54-6	AR grade	1liter	559222

ITEM	CAS Number	CLASS	UNIT	CAT NO.
ACETYL CHLORIDE	75-36-5	Extra pure	500ml	559321
ACETYL CHLORIDE	75-36-5	Extra pure	1liter	559322
ACID FAST STAIN	Mixture - no single CAS	For Microscopical Staining	100ml	595018
ACRIDINE ORANGE	65-61-2	Pure	25gm	501203
ACRYLIC ACID 98 %	1979.10	Pure	1liter	560922
ACTIVATED CHARCOAL FINE POWDER	7440-44-0	USP/BP	250gm	558607
ACTIVATED CHARCOAL FINE POWDER	7440-44-0	USP/BP	500gm	558608
ACTIVATED CHARCOAL FINE POWDER	7440-44-0	USP/BP	25kg	558613
ACTIVATED CHARCOAL GRANULATED	7440-44-0	USP/BP	250gm	501507
ACTIVATED CHARCOAL GRANULATED	7440-44-0	USP/BP	500gm	501508
ADIPIC ACID PURE	0124-04-09	Extra pure	500gm	501608
AGAR AGAR BACTO GRADE	9002-18-0	Bacteriology grade	100gm	501705
AGAR AGAR BACTO GRADE	9002-18-0	Bacteriology grade	500gm	501708
ALBERT STAIN A	Mixture - no single CAS	For Microscopical Staining	100ml	559418
ALBERT STAIN B	Mixture - no single CAS	For Microscopical Staining	100ml	559618
ALBUMIN EGG	9006-59-1	For Synthesis	250gm	502007
ALBUMIN EGG	9006-59-1	For Synthesis	500gm	502008
ALIZARIN RED	130-22-3	Pure	25gm	501903
ALKYL BENZENE	67774-74-7	Pure	500ml	586421
ALMOND OIL BITTER	8013-76-1	Extra pure	1liter	559822
ALUMINIUM ACETATE EXTRA PURE	0139-12-8	Extra pure	500gm	502308
ALUMINIUM CHLORIDE ANHYDROUS, extra pure	7446-70-0	Extra pure	500gm	502508
ALUMINIUM CHLORIDE HEXAHYDRATE, AR grade	7784-13-6	AR grade	250gm	502607
ALUMINIUM CHLORIDE HEXAHYDRATE, AR grade	7784-13-6	AR grade	500gm	502608
ALUMINIUM CHLORIDE HEXAHYDRATE, AR grade	7784-13-6	AR grade	25kg	502613
ALUMINIUM HYDROXIDE GEL , USP grade	21645-51-2	USP/BP	250gm	502707
ALUMINIUM HYDROXIDE GEL , USP grade	21645-51-2	USP/BP	500gm	502708
ALUMINIUM HYDROXIDE GEL , USP grade	21645-51-2	USP/BP	25kg	502713
ALUMINIUM OXIDE	1344-28-1	Extra pure	500gm	503008
ALUMINIUM POTASSIUM SULPHATE(Potash alum), 12H2O	7784-24-9	Extra pure	100 gm	503105
ALUMINIUM POTASSIUM SULPHATE(Potash alum), 12H2O	7784-24-9	Extra pure	250gm	503107
ALUMINIUM POTASSIUM SULPHATE(Potash alum), 12H2O	7784-24-9	Extra pure	500gm	503108
ALUMINIUM POTASSIUM SULPHATE(Potash alum), 12H2O	7784-24-9	Extra pure	25kg	503113
AMMONIA SOLUTION 25%(ammonium hydroxide25%),GLASS bottle	1336-21-6	AR grade	1liter	559722
AMMONIA SOLUTION 25%(ammonium hydroxide25%),HDPE bottle	1336-21-6	AR grade	2.5liter	559723
AMMONIA SOLUTION 25%(ammonium hydroxide25%),HDPE jerrycan	1336-21-6	AR grade	5liter	559724
AMMONIA SOLUTION 25%(ammonium hydroxide25%),HDPE jerrycan	1336-21-6	AR grade	20liter	559726
AMMONIA SOLUTION 30-33%(ammonium hydroxide30-33%),-GLASS bottle	1336-21-6	AR grade	1liter	561122

ITEM	CAS Number	CLASS	UNIT	CAT NO.
AMMONIA SOLUTION 30-33%(ammonium hydroxide30-33%),H-DPE bottle	1336-21-6	AR grade	2.5liter	561123
AMMONIA SOLUTION 30-33%(ammonium hydroxide30-33%),H-DPE jerrycan	1336-21-6	AR grade	5liter	561124
AMMONIA SOLUTION 30-33%(ammonium hydroxide30-33%),H-DPE jerrycan	1336-21-6	AR grade	20liter	561126
AMMONIUM ACETATE , 99% MIN.,AR grade	631-61-8	AR grade	100 gm	503405
AMMONIUM ACETATE , 99% MIN.,AR grade	631-61-8	AR grade	250gm	503407
AMMONIUM ACETATE , 99% MIN.,AR grade	631-61-8	AR grade	500gm	503408
AMMONIUM ACETATE , 99% MIN.,AR grade	631-61-8	AR grade	1kg	503409
AMMONIUM ACETATE , 99% MIN.,AR grade	631-61-8	AR grade	25kg	503413
AMMONIUM ALUMINIUM SULPHATE DODECAHYDRATE	7784-25-0	AR grade	250gm	503507
AMMONIUM ALUMINIUM SULPHATE DODECAHYDRATE	7784-25-0	AR grade	500gm	503508
AMMONIUM BENZOATE,EXTRA PURE	1863-63-4	Extra pure	250gm	503607
AMMONIUM BENZOATE,EXTRA PURE	1863-63-4	Extra pure	500gm	503608
AMMONIUM BENZOATE,EXTRA PURE	1863-63-4	Extra pure	1kg	503609
AMMONIUM BENZOATE,EXTRA PURE	1863-63-4	Extra pure	25kg	503613
AMMONIUM BICARBONATE , EXTRA PURE	1066-33-7	Extra pure	100gm	503705
AMMONIUM BICARBONATE , EXTRA PURE	1066-33-7	Extra pure	250gm	503707
AMMONIUM BICARBONATE , EXTRA PURE	1066-33-7	Extra pure	500gm	503708
AMMONIUM BICARBONATE , EXTRA PURE	1066-33-7	Extra pure	1kg	503709
AMMONIUM BICARBONATE , EXTRA PURE	1066-33-7	Extra pure	25kg	503713
AMMONIUM BORATE	12007-89-5	Pure	500gm	503808
AMMONIUM BROMIDE , EXTRA PURE	12124-97-9	AR grade	500gm	503908
AMMONIUM CARBONATE , AR	506-87-6	AR grade	500gm	504008
AMMONIUM CHLORIDE BUFFER SOLUTION pH10	12125.2	For Analysis	1liter	562722
AMMONIUM CHLORIDE EXTRA PURE, USP grade	12125.2	USP/BP	250gm	504107
AMMONIUM CHLORIDE EXTRA PURE, USP grade	12125.2	USP/BP	500gm	504108
AMMONIUM CHLORIDE EXTRA PURE, USP grade	12125.2	USP/BP	1kg	504109
AMMONIUM CHLORIDE EXTRA PURE, USP grade	12125-02-09	USP/BP	25kg	504113
AMMONIUM DICHROMATE	7789-09-05	Extra pure	500gm	504308
AMMONIUM DIHYDROGEN PHOSPHATE(ammonium phosphate monobasic),extra pure 99.9%	7722-76-1	AR grade	250gm	504407
AMMONIUM DIHYDROGEN PHOSPHATE(ammonium phosphate monobasic),extra pure 99.9%	7722-76-1	AR grade	500gm	504408
AMMONIUM DIHYDROGEN PHOSPHATE(ammonium phosphate monobasic),extra pure 99.9%	7722-76-1	AR grade	1kg	504409
AMMONIUM DIHYDROGEN PHOSPHATE(ammonium phosphate monobasic),extra pure 99.9%	7722-76-1	AR grade	25kg	504413
AMMONIUM FERROUS SULPHATE 6H2O(ferrous ammonium sulphate)	7783-85-9	Technical grade	50gm	504604
AMMONIUM FERROUS SULPHATE 6H2O(ferrous ammonium sulphate)	7783-85-9	Technical grade	250gm	504607
AMMONIUM FERROUS SULPHATE 6H2O(ferrous ammonium sulphate)	7783-85-9	Technical grade	500gm	504608

ITEM	CAS Number	CLASS	UNIT	CAT NO.
AMMONIUM FERROUS SULPHATE 6H2O(ferrous ammonium sulphate)	7783-85-9	Technical grade	1kg	504609
AMMONIUM FERROUS SULPHATE 6H2O(ferrous ammonium sulphate)	7783-85-9	Technical grade	25kg	504613
AMMONIUM FLUORIDE, extra pure	12125-01-08	Extra pure	500gm	504708
AMMONIUM FLUORIDE, extra pure	12125-01-08	Extra pure	25kg	504713
AMMONIUM FORMATE, extra pure	540-69-2	Extra pure	250gm	504807
AMMONIUM FORMATE, extra pure	540-69-2	Extra pure	500gm	504808
AMMONIUM FORMATE, extra pure	540-69-2	Extra pure	25kg	504813
AMMONIUM IODIDE	12027-06-04	Extra pure	100gm	504905
AMMONIUM MOLYBDATE	12054-85-2	Extra pure	500gm	505108
AMMONIUM MOLYBDATE	12054-85-2	Extra pure	25kg	505113
AMMONIUM NITRATE SOLUTION 0.1N	6484-52-2	For Analysis	1liter	559922
AMMONIUM OXALATE MONOHYDRATE, Extra pure	6009-70-7	AR grade	50gm	505204
AMMONIUM OXALATE MONOHYDRATE, Extra pure	6009-70-7	AR grade	100gm	505205
AMMONIUM OXALATE MONOHYDRATE, Extra pure	6009-70-7	AR grade	250gm	505207
AMMONIUM OXALATE MONOHYDRATE, Extra pure	6009-70-7	AR grade	500gm	505208
AMMONIUM OXALATE MONOHYDRATE, Extra pure	6009-70-7	AR grade	1kg	505209
AMMONIUM OXALATE MONOHYDRATE, Extra pure	6009-70-7	AR grade	25kg	505213
AMMONIUM PERSULPHATE , PURE	7727-54-0	Extra pure	500gm	505408
AMMONIUM PERSULPHATE , PURE	7727-54-0	Extra pure	25kg	505413
Ammonium Phosphate Dibasic(DIAMMONIUM HYDROGEN PHOSPHATE)	7783-28-0	AR grade	250gm	519407
Ammonium Phosphate Dibasic(DIAMMONIUM HYDROGEN PHOSPHATE)	7783-28-0	AR grade	500gm	505508
Ammonium Phosphate Dibasic(DIAMMONIUM HYDROGEN PHOSPHATE)	7783-28-0	AR grade	25kg	519413
AMMONIUM SALICYLATE	528-94-9	AR grade	250gm	505707
AMMONIUM SALICYLATE	528-94-9	AR grade	500gm	505708
AMMONIUM SULPHATE, AR grade, BP,USP	7783-20-2	AR grade	250gm	505807
AMMONIUM SULPHATE, AR grade, BP,USP	7783-20-2	AR grade	500gm	505808
AMMONIUM SULPHATE, AR grade, BP,USP	7783-20-2	AR grade	1kg	505809
AMMONIUM SULPHATE, AR grade, BP,USP	7783-20-2	AR grade	25kg	505813
AMMONIUM TARTARATE	3164-29-2	Extra pure	500gm	505908
AMMONIUM THIOCYANATE SOLUTION, 0.1M at 25C	1762-95-4	For Analysis	1liter	560022
AMMONIUM THIOCYANATE, extra pure	1762-95-4	Extra pure	250gm	506007
AMMONIUM THIOCYANATE, extra pure	1762-95-4	Extra pure	500gm	506008
AMMONIUM THIOCYANATE, extra pure	1762-95-4	Extra pure	25kg	506013
AMMONIUM THIOSULPHATE	7783-18-8	Extra pure	500gm	506108
AMYL ALCOHOL (N-AMYL ALCOHOL)	71-41-0	AR grade	1liter	560122
ANILINE BLUE ALCOHOLIC STAIN	28631-66-5	Pure	100ml	560218
ANILINE BLUE AQUEOUS STAIN	28983-56-4	Pure	100ml	560318
ANILINE HYDROCHLORIDE	0142-04-01	Extra pure	250gm	506207

ITEM	CAS Number	CLASS	UNIT	CAT NO.
ANILINE OIL	62-53-3	Extra pure	500ml	560421
ANILINE OIL	62-53-3	Extra pure	1liter	560422
ANILINE SULPHATE	542-16-5	Extra pure	250gm	506307
ANISOLE	100-66-3	For Synthesis	500ml	560521
ANTHRACENE	0120-12-7	Extra pure	25gm	506403
ASCORBIC ACID (VIT.C), USP,BP	50-81-7	USP/BP	100gm	507005
ASCORBIC ACID (VIT.C), USP,BP	50-81-7	USP/BP	250gm	507007
ASCORBIC ACID (VIT.C), USP,BP	50-81-7	USP/BP	500gm	507008
ASCORBIC ACID (VIT.C), USP,BP	50-81-7	USP/BP	25kg	507013
ATROPINE SULPHATE	5908-99-6	USP/BP	5gm	587201
ATROPINE SULPHATE	5908-99-6	AR grade	25gm	587203
B				
BALSAM CANADA	586321	For Synthesis	500ml	586321
BARFOED'S REAGENT	561322	For Analysis	1liter	561322
BARIUM ACETATE	507608	Extra pure	500gm	507608
BARIUM CARBONATE	507807	AR grade	250gm	507807
BARIUM CARBONATE	507808	AR grade	500gm	507808
BARIUM CHLORIDE DIHYDRATE	507907	AR grade	250gm	507907
BARIUM CHLORIDE DIHYDRATE	507908	AR grade	500gm	507908
BARIUM FORMATE	508008	Extra pure	500gm	508008
BARIUM NITRATE	508207	Pure	250gm	508207
BARIUM NITRATE	508208	Pure	500gm	508208
BARIUM SULPHATE .EXTRA PURE	508503	Extra pure	25gm	508503
BARIUM SULPHATE .EXTRA PURE	508505	Extra pure	100gm	508505
BARIUM SULPHATE .EXTRA PURE	508508	Extra pure	500gm	508508
BEEF EXTRACT	508608	For Bacteriology	500gm	508608
BEES WAX WHITE FOR HISTOLOGY	508707	Extra pure	250gm	508707
BEES WAX WHITE FOR HISTOLOGY	508708	Extra pure	500gm	508708
BEES WAX WHITE FOR HISTOLOGY	508713	Extra pure	25kg	508713
BENEDICT'S REAGENT	561422	For Analysis	1liter	561422
BENTONITE	508807	Extra pure	250gm	508807
BENTONITE	508808	Extra pure	500gm	508808
BENZALDEHYDE	561521	Extra pure	500ml	561521
BENZALDEHYDE	561522	Extra pure	1liter	561522
BENZENE ≥ 99.7% , FOR ANALYSIS ACS,ISO,REAG. PH EUR.	561621	AR grade	500ml	561621
BENZENE ≥ 99.7% , FOR ANALYSIS ACS,ISO,REAG. PH EUR.	561622	AR grade	1liter	561622
BENZENE ≥ 99.7% , FOR ANALYSIS ACS,ISO,REAG. PH EUR.	561631	AR\ACS	200liter	561631
BENZIDINE	509101	AR grade	5gm	509101
BENZILIC ACID	509205	For Synthesis	100gm	509205
BENZOIC ACID EXTRA PURE	509307	Extra pure	250gm	509307
BENZOIC ACID EXTRA PURE	509308	Extra pure	500gm	509308

ITEM	CAS Number	CLASS	UNIT	CAT NO.
BENZOIC ACID EXTRA PURE	509313	Extra pure	25kg	509313
BENZOPHENONE EXTRA PURE	509605	Extra pure	100gm	509605
BENZOPHENONE EXTRA PURE	509608	Extra pure	500gm	509608
BENZYL ALCOHOL EXTRA PURE	561722	Extra pure	1liter	561722
BENZYL ALCOHOL EXTRA PURE	561724	Extra pure	5liter	561724
BENZYL CHLORIDE	561821	Extra pure	500ml	561821
BERGAMOT OIL	562520	USP/BP	250ml	562520
BERGAMOT OIL	562522	USP/BP	1liter	562522
BETA NAPHTHOL (2-NAPHTHOL)B-NAPHTHOL	509708	Extra pure	250gm	509708
BETA NAPHTHOL (2-NAPHTHOL) B-NAPHTHOL	509707	Extra pure	500gm	509707
BISMUTH SALICYLATE	510407	LR (Laboratory Reagent)	250gm	510407
BISMUTH SUBGALLATE	510508	Extra pure	500gm	510508
BISMUTH SUBNITRATE	510605	LR (Laboratory Reagent)	100gm	510605
BISMUTH SUBNITRATE	510707	LR (Laboratory Reagent)	250gm	510707
BISMUTH SUBNITRATE	510708	LR (Laboratory Reagent)	500gm	510708
BIURET REAGENT	561922	For Analysis	1liter	561922
BORAX (SODIUM TETRABORATE DECAHYDRATE) AR GRADE	510807	Extra pure	250gm	510807
BORAX (SODIUM TETRABORATE DECAHYDRATE) AR GRADE	510808	Extra pure	500gm	510808
BORAX (SODIUM TETRABORATE DECAHYDRATE) AR GRADE	510813	Extra pure	25kg	510813
BORIC ACID , PURE, 99%MIN.	510907	AR grade	250gm	510907
BORIC ACID , PURE, 99%MIN.	510908	Extra pure	500gm	510908
BORIC ACID , PURE, 99%MIN.	510913	Extra pure	25kg	510913
BRILLIANT CRESYL BLUE	511003	For Microscopical Staining	25gm	511003
BROMINE WATER	562021	LR (Laboratory Reagent)	500ml	562021
BROMINE WATER	562022	LR (Laboratory Reagent)	1liter	562022
BROMOCRESOL GREEN	511303	For Microscopical Staining	25gm	511303
BROMOCRESOL PURPLE	511403	For Microscopical Staining	25gm	511403
BROMOPHENOL BLUE	511203	For Microscopical Staining	25gm	511203
BUFFER SOLUTION pH 4.00 ± 0.01 AT 20° C (POTASSIUM HYDROGEN PHTHALATE) TRANSPARENT	562822	LR (Laboratory Reagent)	1liter	562822
BUFFER SOLUTION pH10±0.01 AT20° C BLUE SODIUM CARBONATE/ SODIUM HYDROGEN CARBONATE	563022	LR (Laboratory Reagent)	1liter	563022
BUFFER SOLUTION pH10±0.01 AT20° C TRANSPARENT	563018	LR (Laboratory Reagent)	100ml	563018
BUFFER SOLUTION pH10±0.01 AT20° C TRANSPARENT	568222	LR (Laboratory Reagent)	1liter	568222
BUFFER SOLUTION pH2±0.01 AT20° C TRANSPARENT	562622	LR (Laboratory Reagent)	1liter	562622
BUFFER SOLUTION pH4 ± 0.01 AT 20° C RED	562322	LR (Laboratory Reagent)	1liter	562322
BUFFER SOLUTION pH4±0.01 AT20° C RED	563121	LR (Laboratory Reagent)	500ml	563121
BUFFER SOLUTION pH6.8±0.01 AT20° C	568322	LR (Laboratory Reagent)	1liter	568322
BUFFER SOLUTION pH7±0.01 AT20° C TRANSPARENT	563522	LR (Laboratory Reagent)	1liter	563522
BUFFER SOLUTION pH7±0.01 AT20° C YELLOW POTASSIUM DIHYDROGEN PHOSPHATE/DISODIUM HYDROGEN PHOSPHATE	568422	LR (Laboratory Reagent)	1liter	568422
BUFFER SOLUTION pH9±0.01 AT20° C TRANSPARENT	568722	LR (Laboratory Reagent)	1liter	568722

ITEM	CAS Number	CLASS	UNIT	CAT NO.
BUFFER SOLUTION POTASSIUM HYDROGEN PHTHALATE PH 4.00 (20°) RED	568522	LR (Laboratory Reagent)	1liter	568522
BUTYL ALCOHOL (NORMAL BUTANOL) PURE	563718	Pure	100ml	563718
BUTYL ALCOHOL (NORMAL BUTANOL) PURE	563722	Pure	1liter	563722
BUTYL ALCOHOL (NORMAL BUTANOL) PURE	563726	Pure	20liter	563726
BUTYL ALCOHOL (NORMAL BUTANOL) PURE(160k steel drum)	563731	Pure	200liter	563731
BUTYLATED HYDROXY ANISOLE (BHA)	511605	Pure	100gm	511605
BUTYLATED HYDROXY ANISOLE (BHA)	511608	Pure	500gm	511608
BUTYLATED HYDROXY TOLUENE (BHT)	511708	Food Grade	500gm	511708
C				
CADMIUM CHLORIDE MONOHYDRATE	512004	LR (Laboratory Reagent)	50gm	512004
CAFFEINE ANHYDROUS BP,USP	512201	USP/BP	5gm	512201
CAFFEINE ANHYDROUS BP,USP	512205	USP/BP	100gm	512205
CAFFEINE ANHYDROUS BP,USP	512208	USP/BP	500gm	512208
CALCIUM ACETATE MONOHYDRATE	512307	LR (Laboratory Reagent)	250gm	512307
CALCIUM ACETATE MONOHYDRATE	512313	LR (Laboratory Reagent)	25kg	512313
CALCIUM CARBONATE ANHYDROUS	512408	Extra pure	500gm	512408
CALCIUM CHLORIDE ANHYDROUS FUSED	512607	Extra pure	250gm	512607
CALCIUM CHLORIDE ANHYDROUS FUSED	512608	Extra pure	500gm	512608
CALCIUM CHLORIDE DIHYDRATE	512707	Extra pure	250gm	512707
CALCIUM CHLORIDE DIHYDRATE	512708	Extra pure	500gm	512708
CALCIUM CHLORIDE DIHYDRATE	512713	Extra pure	25kg	512713
CALCIUM CITRATE tetrahydrate, USP,BP	512807	USP/BP	250gm	512807
CALCIUM CITRATE tetrahydrate, USP,BP	512808	USP/BP	500gm	512808
CALCIUM CITRATE tetrahydrate, USP,BP	512813	USP/BP	25kg	512813
CALCIUM FORMATE	512908	Extra pure	500gm	512908
CALCIUM HYDROGEN PHOSPHATE ANHYDROUS (dicalcium phosphate)	519708	Extra pure	500gm	519708
CALCIUM HYDROGEN PHOSPHATE ANHYDROUS (dicalcium phosphate)	519713	Extra pure	25kg	519713
CALCIUM HYDROXIDE EXTRA PURE	513007	Extra pure	250gm	513007
CALCIUM HYDROXIDE EXTRA PURE	513008	Extra pure	500gm	513008
CALCIUM HYDROXIDE EXTRA PURE	513013	Extra pure	25kg	513013
CALCIUM HYPOCHLORITE (BLEACHING POWDER)	513108	For Synthesis	500gm	513108
CALCIUM HYPOCHLORITE (BLEACHING POWDER)	513109	For Synthesis	1kg	513109
CALCIUM LACTATE PENTAHYDRATE, EXTRA PURE	513207	Extra pure	250gm	513207
CALCIUM LACTATE PENTAHYDRATE, EXTRA PURE	513208	Extra pure	500gm	513208
CALCIUM LACTATE PENTAHYDRATE, EXTRA PURE	513213	Extra pure	25kg	513213
CALCIUM NITRATE TETRAHYDRATE	513305	Extra pure	100gm	513305
CALCIUM NITRATE TETRAHYDRATE	513307	Extra pure	250gm	513307
CALCIUM NITRATE TETRAHYDRATE	513308	Extra pure	500gm	513308
CALCIUM OXALATE	513408	Technical grade	500gm	513408

ITEM	CAS Number	CLASS	UNIT	CAT NO.
CALCIUM OXALATE	513413	Technical grade	25kg	513413
CALCIUM OXIDE, extra pure	513507	Extra pure	250gm	513507
CALCIUM OXIDE, extra pure	513508	Extra pure	500gm	513508
CALCIUM OXIDE, extra pure	513513	Extra pure	25kg	513513
CAMPHOR OIL	565521	Pure	500ml	565521
CAMPHOR OIL	565522	Pure	1liter	565522
CARBOL FUCHSIN (AR)	514003	For Analysis	25gm	514003
CARBOL FUCHSIN AR SMART	514103	For Analysis	25gm	514103
CARBON DISULPHIDE , LR	563921	LR (Laboratory Reagent)	500ml	563921
CARBON DISULPHIDE , LR	563922	LR (Laboratory Reagent)	1liter	563922
CARBOPOL 940	514207	Extra pure	250gm	514207
CARBOPOL 940	514213	Extra pure	25kg	514213
CARBOXYMETHYL CELLULOSE (CMC) SODIUM SALT	514305	USP/BP	100gm	514305
CARBOXYMETHYL CELLULOSE (CMC) SODIUM SALT	514307	USP/BP	250gm	514307
CARBOXYMETHYL CELLULOSE (CMC) SODIUM SALT	514308	USP/BP	500gm	514308
CARBOXYMETHYL CELLULOSE (CMC) SODIUM SALT	514313	USP/BP	25kg	514313
CARMINE AR	514403	For Analysis	25gm	514403
CARNAUBA WAX	514507	USP/BP	250gm	514507
CASEIN	514607	For Biochemistry	250gm	514607
CASEIN	514608	For Biochemistry	500gm	514608
CASTOR OIL, USP	564122	USP/BP	1liter	564122
CATECHOL	514705	Extra pure	100gm	514705
CEDAR WOOD OIL(immersion oil)	564218	Pure	100ml	564218
CETOSTEARYL ALCOHOL	514808	Extra pure	500gm	514808
CETYL ALCOHOL	515007	Extra pure	250gm	515007
CETYL ALCOHOL	515008	Extra pure	500gm	515008
CETYL STEARYL ALCOHOL	515108	Extra pure	500gm	515108
CHITOSAN LOW MOLECULAR WEIGHT	515203	LR (Laboratory Reagent)	25gm	515203
CHLORAL HYDRATE , EXTRA PURE	516705	Extra pure	100gm	516705
CHLORAL HYDRATE , EXTRA PURE	516707	Extra pure	250gm	516707
CHLORAL HYDRATE , EXTRA PURE	516708	Extra pure	500gm	516708
CHLORAMINE T	515405	Extra pure	100gm	515405
CHLORINE WATER	565622	LR (Laboratory Reagent)	1liter	565622
CHLOROACETIC ACID MONO (MONOCHLOROACETIC ACID)	515508	AR grade	500gm	515508
CHLOROBENZENE	565723	LR (Laboratory Reagent)	2.5liter	565723
CHLOROFORM, extra pure stabilized with ethanol	564318	Extra pure	100ml	564318
CHLOROFORM, extra pure stabilized with ethanol	564322	Extra pure	1liter	564322
CHLOROFORM, extra pure stabilized with ethanol	564327	Extra pure	25liter	564327
CHOLESTEROL	515704	LR (Laboratory Reagent)	50gm	515704
CHROMIC ACID(CHROMIUM OXIDE) (CHROMIUM TRIOXIDE) ANHYDROUS	515808	Extra pure	500gm	515808

ITEM	CAS Number	CLASS	UNIT	CAT NO.
CHROMIC ACID(CHROMIUM OXIDE) (CHROMIUM TRIOXIDE) ANHYDROUS	515813	Extra pure	25kg	515813
CHROMIUM CHLORIDE HEXAHYDRATE	587407	AR grade	250gm	587407
CHROMIUM CHLORIDE HEXAHYDRATE	587408	AR grade	500gm	587408
CHROMIUM SULFATE	516008	Extra pure	500gm	516008
CHROMOTROPE 2R	516103	For Microscopical Staining	25gm	516103
CINNAMON OIL	564622	LR (Laboratory Reagent)	1liter	564622
CITRIC ACID 20%	565424	LR (Laboratory Reagent)	5liter	565424
CITRIC ACID 50%	565824	LR (Laboratory Reagent)	5liter	565824
CITRIC ACID ANHYDROUS 99.9%,USP,BP,Extra pure	516305	USP/BP	100gm	516305
CITRIC ACID ANHYDROUS 99.9%,USP,BP,Extra pure	516308	USP/BP	500gm	516308
CITRIC ACID ANHYDROUS 99.9%,USP,BP,Extra pure	516313	USP/BP	25kg	516313
CITRIC ACID MONOHYDRATE 99.5% ,BP,USP,Extra pure	516405	USP/BP	100 gm	516405
CITRIC ACID MONOHYDRATE 99.5% ,BP,USP,Extra pure	516408	USP/BP	500gm	516408
CITRIC ACID MONOHYDRATE 99.5% ,BP,USP,Extra pure	516413	USP/BP	25kg	516413
CLOVE OIL	564721	Extra pure	500ml	564721
CLOVE OIL	564722	Extra pure	1liter	564722
COBALT CATHODE	516605	Extra pure	100gm	516605
COBALT CHLORIDE HEXAHYDRATE	558504	AR grade	50gm	558504
COBALT SULPHATE HEPTAHYDRATE	517007	AR grade	250gm	517007
COBALT SULPHATE HEPTAHYDRATE	517008	AR grade	500gm	517008
COCOA BUTTER	517208	Extra pure	500gm	517208
COCONUT OIL	564821	Food Grade	500ml	564821
COCONUT OIL	564822	Food Grade	1liter	564822
COLCHICINE	587300	Extra pure	1gm	587300
COMBITITRANT 5 REAGENT (KARL FISCHER REAGENT)	586022	For Analysis	1liter	586022
CONDUCTIVITY STANDARD SOLUTION 1000µS/	577722	For Analysis	1liter	577722
CONDUCTIVITY STANDARD SOLUTION 12880µS/	577922	For Analysis	1liter	577922
CONDUCTIVITY STANDARD SOLUTION 1413µS/	555822	For Analysis	1liter	555822
CONGO RED INDICATOR	517303	LR (Laboratory Reagent)	25gm	517303
COPPER ACETATE MONOHYDRATE, extra pure	517407	Extra pure	250gm	517407
COPPER ACETATE MONOHYDRATE, extra pure	517408	Extra pure	500gm	517408
COPPER ACETATE MONOHYDRATE, extra pure	517413	Extra pure	25kg	517413
COPPER CARBONATE BASIC	517507	Extra pure	250gm	517507
COPPER METAL TURNING	518005	Extra pure	100gm	518005
COPPER SULPHATE ANHYDROUS, extra pure	518508	Extra pure	500gm	518508
COPPER SULPHATE PENTAHYDRATE, extra pure	518607	Extra pure	250gm	518607
COPPER SULPHATE PENTAHYDRATE, extra pure	518608	Extra pure	500gm	518608
COPPER SULPHATE PENTAHYDRATE, extra pure	518609	Extra pure	1kg	518609
COPPER SULPHATE PENTAHYDRATE, extra pure	518613	Extra pure	25kg	518613
CREATINE MONOHYDRATE	518703	LR (Laboratory Reagent)	25gm	518703

ITEM	CAS Number	CLASS	UNIT	CAT NO.
CRYSTAL VIOLET (gentian violet)	518803	For Microscopical Staining	25gm	518803
CRYSTAL VIOLET (gentian violet)	518808	For Microscopical Staining	500g	518808
CRYSTAL VIOLET (gentian violet)	518813	For Microscopical Staining	25kg	518813
CUPRIC OXIDE	518905	LR (Laboratory Reagent)	100gm	518905
CYCLOHEXANE , EXTRA PURE	565121	Extra pure	500ml	565121
CYCLOHEXANE , EXTRA PURE	565122	Extra pure	1liter	565122
CYCLOHEXANE , EXTRA PURE	565123	Extra pure	2.5liter	565123
CYCLOHEXANOL , AR	565221	AR grade	500ml	565221
CYCLOHEXANOL , AR	565222	AR grade	1liter	565222
CYCLOHEXANONE, pure	565321	Extra pure	500ml	565321
CYCLOHEXANONE, pure	565322	Extra pure	1liter	565322
CYCLOHEXANONE, pure	565326	Extra pure	20liter	565326
CYCLOHEXANONE, pure	565353	Extra pure	15liter	565353
CYCLOHEXANONE, pure (steel drum 188-190kg)	565331	Extra pure	200liter	565331
D				
DEXTRIN	519308	For Bacteriology	500gm	519308
DIAMMONIUM HYDROGEN PHOSPHATE(ammonium phosphate dibasic)	519407	AR grade	250gm	519407
DIAMMONIUM HYDROGEN PHOSPHATE(ammonium phosphate dibasic)	519408	AR grade	500gm	519408
DIAMMONIUM HYDROGEN PHOSPHATE(ammonium phosphate dibasic)	519413	AR grade	25kg	519413
DICALCIUM PHOSPHATE DIHYDRATE , extra pure, BP	519409	Extra pure	1kg	519409
DIETHANOLAMINE	519521	Extra pure	500ml	519521
DIETHYL ETHER AR	519620	AR grade	250ml	519620
DIETHYL ETHER AR	519622	AR grade	1liter	519622
DIETHYL ETHER AR	524521	AR grade	500ml	524521
DIETHYLENE GLYCOL	565922	AR grade	1liter	565922
DIISOPROPYLAMINE	565921	For Synthesis	500ml	565921
DIMETHYL FORMAMIDE, (DMF) AR grade	521721	AR grade	500ml	521721
DIMETHYL FORMAMIDE, (DMF) AR grade	566022	AR grade	1liter	566022
DIMETHYL FORMAMIDE, (DMF) AR grade	566031	AR grade	200liter	566031
DIMETHYL GLYOXIME	521705	Extra pure	100gm	521705
DIMETHYL SULPHOXIDE (DMSO)	566121	AR grade	500ml	566121
DIMETHYL SULPHOXIDE (DMSO)	566222	AR grade	1liter	566222
DIPHENYL AMINE	520805	AR\ACS	100gm	520805
DIPROPYLENE GLYCOL	595322	Extra pure	1liter	595322
DISODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS,extra pure	520503	Extra pure	25gm	520503
DISODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS,extra pure	520505	Extra pure	100gm	520505
DISODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS,extra pure	520508	Extra pure	500gm	520508
DISODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS,extra pure	520513	Extra pure	25kg	520513

ITEM	CAS Number	CLASS	UNIT	CAT NO.
DISODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE, extra pure	521002	Extra pure	10gm	521002
DISODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE, extra pure	521007	Extra pure	250gm	521007
DISODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE, extra pure	521008	Extra pure	500g	521008
DISODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE,extra pure	521205	Extra pure	100 gm	521205
DISODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE,extra pure	593708	Extra pure	500gm	593708
DISODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE,extra pure	593713	Extra pure	25kg	593713
DISODIUM HYDROGEN ORTHOPHOSPHATE HEPTAHYDRATE	593707	Extra pure	250gm	593707
DISODIUM HYDROGEN ORTHOPHOSPHATE HEPTAHYDRATE, extra pure	566508	Extra pure	500gm	566508
DISODIUM HYDROGEN ORTHOPHOSPHATE HEPTAHYDRATE, extra pure	566509	Extra pure	1kg	566509
DISODIUM HYDROGEN ORTHOPHOSPHATE HEPTAHYDRATE, extra pure	566513	Extra pure	25kg	566513
DISTILLED WATER	521124	Extra pure	5liter	521124
DISTILLED WATER	521126	Extra pure	20liter	521126
DPX MOUNTANT AR GRADE	566621	AR grade	500ml	566621
E				
EDTA DISODIUM 0.1N SOLUTION	585222	LR (Laboratory Reagent)	1liter	585222
EDTA DISODIUM SALT	521407	Extra pure	250gm	521407
EDTA DISODIUM SALT	521408	Extra pure	500gm	521408
EDTA DISODIUM SALT	521413	Extra pure	25kg	521413
EDTA DISODIUM SOLUTION 0.01 MOLAR	557722	LR (Laboratory Reagent)	1liter	557722
EDTA DISODIUM SOLUTION 0.1 MOLAR	566722	LR (Laboratory Reagent)	1liter	566722
EDTA TETRASODIUM SALT	566608	AR grade	500gm	566608
EDTA TETRASODIUM SALT	566613	AR grade	25kg	566613
EDTA TRIPOTASSIUM SALT	558705	LR (Laboratory Reagent)	100gm	558705
EDTA TRIPOTASSIUM SALT	558707	LR (Laboratory Reagent)	250gm	558707
EDTA TRIPOTASSIUM SALT	558708	LR (Laboratory Reagent)	500gm	558708
EOSIN YELLOW AR	566903	AR grade	25gm	566903
EOSIN YELLOW solution ready to use	566922	For Microscopical Staining	1liter	566922
ERIOCHROME BLACK T	566803	For Microscopical Staining	25gm	566803
ERIOCHROME BLACK T solution ready to use	566822	For Microscopical Staining	1liter	566822
ETHANOL (ETHYL ALCOHOL) 70%	522022	USP\BP	1liter	522022
ETHANOL (ETHYL ALCOHOL) 70%	522124	USP\BP	5liter	522124
ETHANOL (ETHYL ALCOHOL) 70%	522226	USP\BP	20liter	522226
ETHANOL (ETHYL ALCOHOL) 70% (HDPE drum 160kg)	522231	USP\BP	200liter	522231
ETHANOL (ETHYL ALCOHOL) 70% spray	521918	USP\BP	100ml	521918
ETHANOL (ETHYL ALCOHOL) 96%	567118	USP\BP	100ml	567118
ETHANOL (ETHYL ALCOHOL) 96%, HDPE bottle	567126	USP\BP	20liter	567126
ETHANOL (ETHYL ALCOHOL) 96%(HDPE drum 160kg)	567131	USP\BP	200liter	567131

ITEM	CAS Number	CLASS	UNIT	CAT NO.
ETHANOL (ETHYL ALCOHOL) 96%, Glass bottle	522422	USP/BP	1liter	522422
ETHANOL (ETHYL ALCOHOL) 96%, HDPE bottle	567121	USP/BP	500ml	567121
ETHANOL (ETHYL ALCOHOL) 96%, HDPE bottle	567122	USP/BP	1liter	567122
ETHANOL (ETHYL ALCOHOL) 96%, HDPE bottle	567123	USP/BP	2.5liter	567123
ETHANOL (ETHYL ALCOHOL) 96%, HDPE bottle	567124	USP/BP	5liter	567124
ETHANOL 95%	591522	USP/BP	1liter	591522
ETHANOL ABSOLUTE (ETHYL ALCOHOL ABSOLUTE 99.8%) (160kg HDPE drum)	567431	USP/BP	200liter	567431
ETHANOL ABSOLUTE (ETHYL ALCOHOL ABSOLUTE 99.8%) HDPE jerrycan	567424	USP/BP	5liter	567424
ETHANOL ABSOLUTE (ETHYL ALCOHOL ABSOLUTE 99.8%) HDPE jerrycan	567426	USP/BP	20liter	567426
ETHANOL ABSOLUTE (ETHYL ALCOHOL ABSOLUTE 99.8%),Glass bottle	567422	USP/BP	1liter	567422
ETHANOL ABSOLUTE (ETHYL ALCOHOL ABSOLUTE 99.8%),HDPE bottle	567322	USP/BP	1liter	567322
ETHANOL ABSOLUTE (ETHYL ALCOHOL ABSOLUTE 99.8%),HDPE bottle	567423	USP/BP	2.5 liter	567423
ETHYL ACETATE 99%min.	567218	Extra pure	100 ml	567218
ETHYL ACETATE 99%min.	567226	Extra pure	20liter	567226
ETHYL ACETATE 99%min., (180kg ,HDPE drum)	567231	Extra pure	200liter	567231
ETHYL ACETATE 99%min., Glass bottle	567222	Extra pure	1liter	567222
ETHYL ACETATE 99%min., HDPE bottle	567223	Extra pure	2.5liter	567223
ETHYL ACETATE 99%min., HDPE jerrycan	567224	Extra pure	5liter	567224
ETHYL ACETOACETATE AR	567921	AR grade	500ml	567921
ETHYL ACETOACETATE AR	567922	AR grade	1liter	567922
EUCALYPTUS OIL	567521	LR (Laboratory Reagent)	500ml	567521
F				
FEHLING A	567622	For Analysis	1liter	567622
FEHLING B	598622	For Analysis	1liter	598622
FERRIC AMMONIUM CITRATE (BROWN)	567608	USP/BP	500gm	567608
FERRIC CHLORIDE ANHYDROUS	567808	Extra pure	500gm	567808
FERRIC CHLORIDE HEXAHYDRATE	567708	AR grade	500gm	567708
FERROUS FUMARATE	523108	AR grade	500gm	523108
FERROUS SULPHATE HEPTAHYDRATE	568008	Extra pure	500gm	568008
FERROUS SULPHATE HEPTAHYDRATE	568013	Extra pure	25kg	568013
FERROUS SULPHATE MONOHYDRATE	568108	LR (Laboratory Reagent)	500gm	568108
FERROUS SULPHATE MONOHYDRATE	568113	LR (Laboratory Reagent)	25kg	568113
FLUORESC EIN	522703	For Microscopical Staining	25gm	522703
FOLIN REAGENT	522920	For Analysis	250ml	522920
FOLIN REAGENT	522921	For Analysis	500ml	522921
FORMALIN 10% (neutral buffered formalin)	523322	Extra pure	1liter	523322
FORMALIN 30-34% STABILIZED WITH 10 %METHANOL	523522	Extra pure	1liter	523522
FORMALIN 34-38% STABILIZED WITH 10 %METHANOL	568922	Extra pure	1liter	568922

ITEM	CAS Number	CLASS	UNIT	CAT NO.
FORMALIN 34-38% STABILIZED WITH 10 %METHANOL	568923	Extra pure	2.5liter	568923
FORMALIN 34-38% STABILIZED WITH 10 %METHANOL	568924	Extra pure	5liter	568924
FORMALIN 34-38% STABILIZED WITH 10 %METHANOL	568926	Extra pure	20liter	568926
FORMALIN 35.4% STABILIZED WITH 10 %METHANOL	569522	Extra pure	1liter	569522
FORMALIN 37%	594822	Extra pure	1liter	594822
FORMALIN 37%	594823	Extra pure	2.5liter	594823
FORMALIN 38%-40%	594922	Extra pure	1liter	594922
FORMAMIDE	569322	AR grade	1liter	569322
FORMIC ACID 85%, PURE	569018	Pure	100 ml	569018
FORMIC ACID 85%, PURE	569022	Pure	1liter	569022
FORMIC ACID 85%, PURE	569026	Pure	20liter	569026
FRUCTOSE (D-FRUCTOSE)	569007	For Biochemistry	250gm	569007
FRUCTOSE (D-FRUCTOSE)	569008	For Biochemistry	500gm	569008
FRUCTOSE (D-FRUCTOSE)	569409	For Biochemistry	1kg	569409
FUCHSIN ACID	569103	For Microscopical Staining	25gm	569103
FUCHSIN BASIC	569203	For Microscopical Staining	25gm	569203
G				
GELATIN POWDER	569205	For Bacteriology	100gm	569205
GELATIN POWDER	569208	For Bacteriology	500gm	569208
GIEMSA'S STAIN, FOR MICROSCOPY	524003	For Microscopical Staining	25gm	524003
GIEMSA'S STAIN, solution ready for use	524118	For Microscopical Staining	100ml	524118
GIEMSA'S STAIN, solution ready for use	524122	For Microscopical Staining	1liter	524122
GLUCOSE ANHYDROUS (dextrose anhydrous)	524403	For Biochemistry	500gm	524403
GLUCOSE ANHYDROUS (dextrose anhydrous)	524413	For Biochemistry	25kg	524413
GLUCOSE MONOHYDRATE (dextrose monohydrate)	524508	For Biochemistry	500gm	524508
GLUCOSE MONOHYDRATE (dextrose monohydrate)	524513	For Biochemistry	25kg	524513
GLUTARALDEHYDE 50%	569620	Extra pure	250ml	569620
GLUTARALDEHYDE 50%	569622	Extra pure	1liter	569622
GLYCEROL %99 PH EUR,BP	569718	USP/BP	100ml	569718
GLYCEROL %99 PH EUR,BP	569722	USP/BP	1liter	569722
GLYCEROL %99 PH EUR,BP	569726	USP/BP	20liter	569726
GLYCEROL %99 PH EUR,BP (steel drum 250kg)	569731	USP/BP	200liter	569731
GLYCEROL TRISTEARATE	569818	LR (Laboratory Reagent)	100ml	569818
GLYCINE	524704	For Synthesis	50 gm	524704
GLYCINE	524708	For Synthesis	500gm	524708
GLYOXAL 40%	569922	For Synthesis	1liter	569922
GRAM STAIN R1,R2,R3,R4 (SET4*100ML)	524218	For Microscopical Staining	100ml	524218
H				
HAND GEL	593522	LR (Laboratory Reagent)	1liter	593522
HAND GEL (ethyl alcohol 70% as gel form)	572022	Pure	1liter	572022
HAND GEL IN IPA	572021	LR (Laboratory Reagent)	1liter	572021

ITEM	CAS Number	CLASS	UNIT	CAT NO.
HARRIS HEMATOXYLIN	596222	For Microscopical Staining	liter	596222
HEMATOXYLIN	525103	For Microscopical Staining	25gm	525103
HEXANE 60-80 , EXTRA PURE	570522	Extra pure	1liter	570522
HEXANE 60-80 , EXTRA PURE	570526	Extra pure	20lit	570526
HEXANE 60-80 , EXTRA PURE (steel drum 140kg)	570531	Extra pure	200liter	570531
HEXANE 60-80 , EXTRA PURE (glass bottle)	570523	Extra pure	2.5liter	570523
HEXANE NORMAL 99%	570622	Extra pure	1liter	570622
HEXANE NORMAL 99%	570626	Extra pure	20liter	570626
HEXANE NORMAL 99% (glass bottle)	570623	Extra pure	2.5 liter	570623
HEXANE NORMAL 99% (HDPE jerrycan)	570624	Extra pure	5liter	570624
HYDRAZINE HYDRATE 80 %	570721	Extra pure	500ml	570721
HYDRAZINE HYDRATE 80 %	570722	Extra pure	1liter	570722
HYDRAZINE SULPHATE	525605	AR grade	100gm	525605
HYDRAZINE SULPHATE	525608	AR grade	500gm	525608
HYDROCHLORIC ACID 0.1N standard solution	571422	LR (Laboratory Reagent)	1liter	571422
HYDROCHLORIC ACID 0.2N standard solution	571822	LR (Laboratory Reagent)	1liter	571822
HYDROCHLORIC ACID 0.5N standard solution	572322	LR (Laboratory Reagent)	1liter	572322
HYDROCHLORIC ACID 10%	571622	LR (Laboratory Reagent)	1liter	571622
HYDROCHLORIC ACID 10%	571626	LR (Laboratory Reagent)	20lit	571626
HYDROCHLORIC ACID 15%	571722	LR (Laboratory Reagent)	1liter	571722
HYDROCHLORIC ACID 1N at 20	571922	LR (Laboratory Reagent)	1liter	571922
HYDROCHLORIC ACID 30-33% , LR GRADE	570918	LR (Laboratory Reagent)	100ml	570918
HYDROCHLORIC ACID 30-33% , LR GRADE	570922	LR (Laboratory Reagent)	1liter	570922
HYDROCHLORIC ACID 30-33% , LR GRADE	570923	LR (Laboratory Reagent)	2.5liter	570923
HYDROCHLORIC ACID 30-33% , LR GRADE	570924	LR (Laboratory Reagent)	5liter	570924
HYDROCHLORIC ACID 30-33% , LR GRADE	570931	LR (Laboratory Reagent)	200liter	570931
HYDROCHLORIC ACID 30-33% LR GRADE	570926	LR (Laboratory Reagent)	20liter	570926
HYDROCHLORIC ACID 35-38%	571522	LR (Laboratory Reagent)	1liter	571522
HYDROCHLORIC ACID 35-38%(HDPE bottle)	571523	LR (Laboratory Reagent)	2.5liter	571523
HYDROCHLORIC ACID 37% , AR GRADE	571018	LR (Laboratory Reagent)	100 ml	571018
HYDROCHLORIC ACID 37% , AR GRADE	571021	LR (Laboratory Reagent)	500ml	571021
HYDROCHLORIC ACID 37% , AR GRADE	571022	LR (Laboratory Reagent)	1liter	571022
HYDROCHLORIC ACID 37% , AR GRADE	571024	LR (Laboratory Reagent)	5liter	571024
HYDROCHLORIC ACID 37% , AR GRADE	571026	LR (Laboratory Reagent)	20liter	571026
HYDROCHLORIC ACID 37% , AR GRADE (Plastic bottle)	571023	LR (Laboratory Reagent)	2.5liter	571023
HYDROCHLORIC ACID 5%	588522	LR (Laboratory Reagent)	1liter	588522
HYDROFLUORIC ACID 40%, EXTRA PURE	571122	LR (Laboratory Reagent)	1liter	571122
HYDROFLUORIC ACID 50%, EXTRA PURE	572122	LR (Laboratory Reagent)	1liter	572122
HYDROFLUORIC ACID 70%, EXTRA PURE	592822	LR (Laboratory Reagent)	1liter	592822
HYDROGEN PEROXIDE 30%	571222	Extra pure	1liter	571222
HYDROGEN PEROXIDE 30%, (HDPE jerrycan)	571229	Extra pure	65liter	571229
HYDROGEN PEROXIDE 33%	595622	Extra pure	1liter	595622

ITEM	CAS Number	CLASS	UNIT	CAT NO.
HYDROGEN PEROXIDE 35-37%	572222	Extra pure	1liter	572222
HYDROGEN PEROXIDE 50%	571318	Extra pure	100ml	571318
HYDROGEN PEROXIDE 50%	571322	Extra pure	1liter	571322
HYDROGEN PEROXIDE 50%	571326	Extra pure	20liter	571326
HYDROGEN PEROXIDE 50%, (HDPE jerrycan)	571329	Extra pure	65liter	571329
HYDROQUINONE, extra pure	525708	For Synthesis	500gm	525708
HYDROQUINONE, extra pure	525713	For Synthesis	25kg	525713
HYDROXYLAMINE HYDROCHLORIDE	525905	Extra pure	100gm	525905
HYDROXYLAMINE HYDROCHLORIDE	525908	Extra pure	500gm	525908
I				
ICHTHAMMOL	528008	USP/BP	500gm	528008
INDIGO CARMINE	526203	For Microscopical Staining	25gm	526203
INDOLE 3-BUTYRIC ACID	526501	For Biochemistry	5gm	526501
IODINE 5% SOLUTION	572518	LR (Laboratory Reagent)	100ml	572518
IODINE 5% SOLUTION	572522	LR (Laboratory Reagent)	1liter	572522
IODINE 5% SOLUTION	572524	LR (Laboratory Reagent)	5liter	572524
IODINE RESUBLIMED	526605	AR grade	100gm	526605
IODINE RESUBLIMED	526607	AR grade	250gm	526607
IODINE RESUBLIMED	526608	AR grade	500gm	526608
IODINE SOLUTION 0.1N	585121	LR (Laboratory Reagent)	500ml	585121
IODINE SOLUTION 0.1N	585122	LR (Laboratory Reagent)	1liter	585122
IODOFORM	526708	USP/BP	500gm	526708
IODOFORM	526762	USP/BP	65gm	526762
ISO AMYL ALCOHOL	572622	AR grade	1liter	572622
ISO BUTANOL 99.4%	572822	AR grade	1liter	572822
ISO PROPYL ALCOHOL 70%	572921	AR\ACS	500ml	572921
ISOPROPYL ALCOHOL 70%	572922	USP/BP	1liter	572922
ISOPROPYL ALCOHOL 70%	572924	USP/BP	5liter	572924
ISOPROPYL ALCOHOL 99.5% BP,USP	572726	USP/BP	20liter	572726
ISOPROPYL ALCOHOL 99.5% BP,USP	573018	USP/BP	100ml	573018
ISOPROPYL ALCOHOL 99.5% BP,USP	573024	USP/BP	5liter	573024
ISOPROPYL ALCOHOL 99.5% BP,USP (160kg steel drum)	572731	USP/BP	200liter	572731
ISOPROPYL ALCOHOL 99.5% BP,USP(Glass bottle)	572722	USP/BP	1liter	572722
ISOPROPYL ALCOHOL 99.5% BP,USP(HDPE bottle)	573122	USP/BP	1liter	573122
K				
KAOLIN HEAVY	526908	Extra pure	500gm	526908
KAOLIN LIGHT	527007	Extra pure	250gm	527007
KAOLIN LIGHT	527008	Extra pure	500gm	527008
KJELDAHL CATALYST (COPPER SULPHATE+POTASSIUM SULPHATE) TABLET	527108	LR (Laboratory Reagent)	500gm	527108
KOJIC ACID ,USP .BP	527208	USP/BP	500gm	527208
KOVAC REAGENT	573218	LR (Laboratory Reagent)	100ml	573218

ITEM	CAS Number	CLASS	UNIT	CAT NO.
LACTIC ACID 80%	573318	Extra pure	100ml	573318
LACTIC ACID 80%	573321	Extra pure	500ml	573321
LACTIC ACID 80%	573322	Extra pure	1liter	573322
LACTIC ACID 80%	573326	Extra pure	20liter	573326
LACTOSE ANHYDROUS	527407	USP/BP	250gm	527407
LACTOSE ANHYDROUS	527408	USP/BP	500gm	527408
LACTOSE ANHYDROUS	527409	USP/BP	kg	527409
LACTOSE MONOHYDRATE	527507	Food Grade	250gm	527507
LACTOSE MONOHYDRATE	527508	Food Grade	500gm	527508
LANTHANUM CHLORIDE Heptahydrate	527809	For Analysis	100gm	527809
LAURIC ACID	527905	Extra pure	100gm	527905
LAURIC ACID	527908	Extra pure	500gm	527908
LEAD ACETATE TRIHYDRATE , AR GRADE	528107	AR grade	250gm	528107
LEAD ACETATE TRIHYDRATE , AR GRADE	528108	AR grade	500gm	528108
LEAD NITRATE	528508	Extra pure	500gm	528508
LEISHMAN'S STAIN	528803	For Microscopical Staining	25gm	528803
LEISHMAN'S STAIN READY TO USE	573422	For Microscopical Staining	1liter	573422
LEISHMAN'S STAIN READY TO USE	573418	For Microscopical Staining	100ml	573418
M				
MAGNESIUM CARBONATE LIGHT, extra pure	530007	Extra pure	250gm	530007
MAGNESIUM CARBONATE LIGHT, extra pure	530013	Extra pure	25kg	530013
MAGNESIUM CHLORIDE HEXAHYDRATE	530105	AR grade	100gm	530105
MAGNESIUM CHLORIDE HEXAHYDRATE	530107	AR grade	250gm	530107
MAGNESIUM CHLORIDE HEXAHYDRATE	530108	AR grade	500gm	530108
MAGNESIUM HYDROXIDE, LR grade	530307	LR (Laboratory Reagent)	250gm	530307
MAGNESIUM HYDROXIDE, LR grade	530308	LR (Laboratory Reagent)	500gm	530308
MAGNESIUM STEARATE, pure	530808	Extra pure	500gm	530808
MAGNESIUM SULPHATE ANHYDROUS	530908	Extra pure	500gm	530908
MAGNESIUM SULPHATE HEPTAHYDRATE,AR grade	531007	AR grade	250gm	531007
MAGNESIUM SULPHATE HEPTAHYDRATE,AR grade	531008	AR grade	500gm	531008
MAGNESIUM SULPHATE HEPTAHYDRATE,AR grade	531013	AR grade	25kg	531013
MAIZE STARCH, (insoluble starch) Food grade	531107	Food grade	250gm	531107
MAIZE STARCH, (insoluble starch) Food grade	531108	Food grade	500gm	531108
MAIZE STARCH, (insoluble starch) Food grade	531113	Food grade	25kg	531113
MALACHITE GREEN	531203	For Microscopical Staining	25gm	531203
MALEIC ANHYDRIDE	531308	For Synthesis	500gm	531308
MANGANESE CHLORIDE	531608	Extra pure	500gm	531608
MANGANESE DIOXIDE	531708	LR (Laboratory Reagent)	500gm	531708
MANGANESE SULPHATE MONOHYDRATE	531807	LR (Laboratory Reagent)	250gm	531807
MANGANESE SULPHATE MONOHYDRATE	531808	LR (Laboratory Reagent)	500gm	531808
MANGANESE SULPHATE MONOHYDRATE	531809	LR (Laboratory Reagent)	1kg	531809

ITEM	CAS Number	CLASS	UNIT	CAT NO.
MANGANESE SULPHATE MONOHYDRATE	531813	LR (Laboratory Reagent)	25kg	531813
MANNITOL (D-Mannitol)	531907	For Biochemistry	250gm	531907
MANNITOL (D-Mannitol)	531908	For Biochemistry	500gm	531908
MANNITOL (D-Mannitol)	531913	For Biochemistry	25kg	531913
MENTHOL CRYSTAL	532005	Extra pure	100gm	532005
MENTHOL CRYSTAL	532008	Extra pure	500gm	532008
MENTHOL CRYSTAL	532013	Extra pure	25kg	532013
MERCURIC ACETATE	532105	Extra pure	100gm	532105
MERCURIC CHLORIDE	532205	AR grade	100gm	532205
MERCURIC IODIDE	532303	Extra pure	25gm	532303
MERCURIC IODIDE	532305	Extra pure	100gm	532305
MERCURIC OXIDE RED	532405	LR (Laboratory Reagent)	100gm	532405
MERCURIC OXIDE YELLOW	532503	Extra pure	25gm	532503
MERCURIC OXIDE YELLOW	532505	Extra pure	100gm	532505
MERCURIC SULPHATE	532605	Extra pure	100gm	532605
MERCURIC SULPHATE	532607	Extra pure	250gm	532607
MERCURIC SULPHATE	532608	Extra pure	500gm	532608
MERCURY THIOCYANATE	532808	Extra pure	500gm	532808
METHANOL 99% EXTRA PURE (METHANOL ANALAR) GLASS	573639	AR grade	4 lit	573639
METHANOL 99% EXTRA PURE (METHANOL ANALAR) GLASS (METHYL ALCOHOL)	573618	AR grade	100ml	573618
METHANOL 99% EXTRA PURE (METHANOL ANALAR) Glass bottle	573522	AR grade	1liter	573522
METHANOL 99% EXTRA PURE (METHANOL ANALAR) HDPE bottle	573523	AR grade	2.5liter	573523
METHANOL 99% EXTRA PURE (METHANOL ANALAR) HDPE bottle	573622	AR grade	1liter	573622
METHANOL 99% EXTRA PURE (METHANOL ANALAR) HDPE bottle	573624	AR grade	5liter	573624
METHANOL 99% EXTRA PURE (METHANOL ANALAR) HDPE drum(160kg)	573631	AR grade	200liter	573631
METHANOL 99% EXTRA PURE (METHANOL ANALAR) HDPE jerrycan	573626	AR grade	20liter	573626
METHANOL DRY	592722	LR (Laboratory Reagent)	1liter	592722
METHYL ALCOHOL (METHANOL HPLC)	573723	Gradient HPLC grade	2.5liter	573723
METHYL ALCOHOL (METHANOL HPLC)	593739	Gradient HPLC grade	4 liter	593739
METHYL ALCOHOL (METHANOL HPLC)	574618	Gradient HPLC grade	100ml	574618
METHYL ALCOHOL (METHANOL HPLC)	574621	Gradient HPLC grade	500ml	574621
METHYL ETHYL KETONE, extra pure	573822	Extra pure	1liter	573822
METHYL ETHYL KETONE, extra pure	573823	Extra pure	2.5liter	573823
METHYL ETHYL KETONE, extra pure	573826	Extra pure	20liter	573826
METHYL ETHYL KETONE, extra pure	573853	Extra pure	15liter	573853
METHYL ETHYL KETONE, extra pure (160k steel drum)	573813	Extra pure	200liter	573813
METHYL ISOBUTYL KETONE	574422	Extra pure	1liter	574422
METHYL ORANGE	532903	For Microscopical Staining	25gm	532903

ITEM	CAS Number	CLASS	UNIT	CAT NO.
METHYL ORANGE	532979	For Microscopical Staining	20gm	532979
METHYL ORANGE , ready to use	574522	For Microscopical Staining	1liter	574522
METHYL PARABEN	533008	Extra pure	500gm	533008
METHYL RED	533103	For Microscopical Staining	25gm	533103
METHYL SALICYLATE	573922	USP/BP	1liter	573922
METHYLATED SPIRIT	574722	Technical grade	1liter	574722
METHYLENE BLUE	533303	For Microscopical Staining	25gm	533303
METHYLENE BLUE	533305	For Microscopical Staining	100gm	533305
METHYLENE CHLORIDE, (DICHLOROMETHANE)EXTRA PURE	574022	Extra pure	1liter	574022
METHYLENE CHLORIDE, (DICHLOROMETHANE)EXTRA PURE	574024	Extra pure	5liter	574024
METHYLENE CHLORIDE, (DICHLOROMETHANE)EXTRA PURE	574026	Extra pure	20liter	574026
METHYLENE CHLORIDE,(DICHLOROMETHANE)EXTRA PURE(250kg steel drum)	574031	Extra pure	200liter	574031
MICROCRYSTALLINE CELLULOSE POWDER	533408	LR (Laboratory Reagent)	500gm	533408
MILLON'S REAGENT	574118	LR (Laboratory Reagent)	100ml	574118
MOLYBDIC ACID	533605	Extra pure	100gm	533605
MOLYBDIC ACID	533607	Extra pure	250gm	533607
MONO CHLORO ACETIC ACID	533707	Pure	250gm	533707
MONO CHLORO ACETIC ACID	533708	Pure	500gm	533708
MONO ETHYLENE GLYCOL ≥ 99%, EXTRA PURE	574322	Extra pure	1liter	574322
MONO ETHYLENE GLYCOL ≥ 99%, EXTRA PURE	574326	Extra pure	20liter	574326
MONO ETHYLENE GLYCOL ≥ 99%, EXTRA PURE	574354	Extra pure	18liter	574354
MONO ETHYLENE GLYCOL ≥ 99%, EXTRA PURE	574355	Extra pure	9liter	574355
MYO INOSITOL	533908	LR (Laboratory Reagent)	500gm	533908
N				
N,N DIETHYL ANILINE	574821	Pure	500ml	574821
N-ETHYL UREA	575021	For Synthesis	500ml	575021
N-HEPTANE, extra pure 99.9%	575418	Extra pure	100ml	575418
N-HEPTANE, extra pure 99.9%	575421	Extra pure	500ml	575421
N-HEPTANE, extra pure 99.9%	575422	Extra pure	1liter	575422
N-HEPTANE, extra pure 99.9%	575424	Extra pure	5liter	575424
n-PENTANE	575321	Extra pure	500ml	575321
n-PENTANE	575322	Extra pure	1liter	575322
NAPHTHALENE POWDER, extra pure	534007	Extra pure	250gm	534007
NAPHTHALENE POWDER, extra pure	534008	Extra pure	500gm	534008
NAPHTHOL(BETA NAPHTHOL) 2-NAPHTHOL	534208	Extra pure	500gm	534208
NESSLER'S REAGENT	574920	For Analysis	250ml	574920
NESSLER'S REAGENT	574921	For Analysis	500ml	574921
NICKEL CHLORIDE hexahydrate	534607	Extra pure	250gm	534607
NICKEL CHLORIDE hexahydrate	534608	Extra pure	500gm	534608
NICKEL SULPHATE heptahydrate	534705	Extra pure	100gm	534705

ITEM	CAS Number	CLASS	UNIT	CAT NO.
NICKEL SULPHATE heptahydrate	534708	Extra pure	500gm	534708
NIGROSIN WATER SOLUBLE	534803	For Microscopical Staining	25gm	534803
NILE BLUE SULPHATE	534902	For Microscopical Staining	10gm	534902
NINHYDRIN	535003	For Microscopical Staining	25gm	535003
NITRIC ACID 50-55%,, REAG. ISO, REAG. PH. EUR.	575122	LR (Laboratory Reagent)	1liter	575122
NITRIC ACID 50-55%,, REAG. ISO, REAG. PH. EUR.	575123	LR (Laboratory Reagent)	2.5 liter	575123
NITRIC ACID 50-55%,, REAG. ISO, REAG. PH. EUR.	575126	LR (Laboratory Reagent)	20liter	575126
NITRIC ACID 65-69%,, REAG.ISO, REAG. PH. EUR.	575223	LR (Laboratory Reagent)	2.5liter	575223
NITRIC ACID 69% ,EXTRA PURE	575221	Extra pure	500ml	575221
NITRIC ACID 69% ,EXTRA PURE	575222	Extra pure	1liter	575222
NITROBENZENE	575621	Pure	500ml	575621
NN METHYLENE BISACRYL AMIDE	535205	LR (Laboratory Reagent)	100gm	535205
O				
O-TOLIDINE	536002	LR (Laboratory Reagent)	10gm	536002
O-TOLIDINE	536003	LR (Laboratory Reagent)	25gm	536003
OLEIC ACID	575722	Extra pure	1liter	575722
OLIVE OIL	575822	Food Grade	1liter	575822
ORANGE G	535503	For Microscopical Staining	25gm	535503
ORANGE OIL	575922	USP/BP	1liter	575922
ORTHO PHOSPHORIC ACID ≥ 85%, EXTRA PURE(GLASS bottle)	576022	Extra pure	1liter	576022
ORTHO PHOSPHORIC ACID ≥ 85%, EXTRA PURE (HDPE bottle)	576023	Extra pure	2.5liter	576023
ORTHO PHOSPHORIC ACID ≥ 85%, EXTRA PURE(HDPE jerry-can 35kg)	576026	Extra pure	20liter	576026
OXALIC ACID 1M STANDARD SOLUTION	576122	For Analysis	1liter	576122
OXALIC ACID DIHYDRATE, 99%min. extra pure	536107	Extra pure	250gm	536107
OXALIC ACID DIHYDRATE, 99%min. extra pure	536108	Extra pure	500gm	536108
OXALIC ACID DIHYDRATE, 99%min. extra pure	536113	Extra pure	25kg	536113
P				
P- AMINO PHENOL (4-AMINOPHENOL)	536507	Extra pure	250gm	536507
P- NITROANILINE	536307	Pure	250gm	536307
P-AMINO BENZOIC ACID(4-aminobenzoic acid)	536408	Extra pure	500gm	536408
P-DIMETHYL AMINO BENZALDEHYDE(4-DIMETHYL AMINO BENZALDEHYDE)	537405	Extra pure	100gm	537405
P-DIMETHYL AMINO BENZALDEHYDE(4-DIMETHYL AMINO BENZALDEHYDE)	537407	Extra pure	250gm	537407
PAPAVERINE HCL	536603	Extra pure	25gm	536603
PARAFFIN OIL (light paraffin), BP,USP	576218	USP/BP	100 ml	576218
PARAFFIN OIL (light paraffin), BP,USP	576222	USP/BP	1liter	576222
PARAFFIN OIL (light paraffin), BP,USP	576223	USP/BP	2.5liter	576223
PARAFFIN OIL (light paraffin), BP,USP	576226	USP/BP	20liter	576226
PARAFFIN OIL (light paraffin), BP,USP(175kg steel drum)	576231	USP/BP	200liter	576231
PARAFFIN WAX BLOCKS	596205	LR (Laboratory Reagent)	100gm	596205

ITEM	CAS Number	CLASS	UNIT	CAT NO.
PARAFFIN WAX BLOCKS	596208	LR (Laboratory Reagent)	500gm	596208
PARAFFIN WAX BLOCKS	596213	LR (Laboratory Reagent)	25kg	596213
PARAFFIN WAX PELLETS	537008	LR (Laboratory Reagent)	500gm	537008
PARAFFIN WAX PELLETS	537105	LR (Laboratory Reagent)	100gm	537105
PARAFORMALDEHYDE	537108	LR (Laboratory Reagent)	500gm	537108
PARALOID B-48	536708	LR (Laboratory Reagent)	500gm	536708
PEPPERMINT OIL	576421	USP/BP	500ml	576421
PEPPERMINT OIL	576422	USP/BP	1liter	576422
PEPTONE BACTERIOLOGY	537608	For Bacteriology	500gm	537608
PERCHLORIC ACID 0.1N IN ACETIC ACID	578320	For Analysis	250ml	578320
PERCHLORIC ACID 0.1N IN ACETIC ACID	578321	For Analysis	500ml	578321
PERCHLORIC ACID 0.1N IN ACETIC ACID	578322	For Analysis	1liter	578322
PERCHLORIC ACID 70%	576521	Extra pure	500ml	576521
PETROLEUM ETHER BOILING RANGE 40-60° C , PURE	576622	Pure	1liter	576622
PETROLEUM ETHER BOILING RANGE 60-80° C , PURE	576722	Pure	1liter	576722
PETROLEUM ETHER BOILING RANGE 60-80° C , PURE (Glass bottle)	576723	Pure	2.5liter	576723
PETROLEUM ETHER BOILING RANGE 60-80° C , PURE(140steel drum)	576731	Pure	200liter	576731
PETROLEUM ETHER BOILING RANGE 80-100° C , PURE	576822	Pure	1liter	576822
PETROLEUM ETHER BOILING RANGE 80-100° C , PURE	576831	Pure	200liter	576831
PHENOL CRYSTAL, extra pure	537805	Extra pure	100gm	537805
PHENOL CRYSTAL, extra pure	537807	Extra pure	250gm	537807
PHENOL CRYSTAL, extra pure	537808	Extra pure	500gm	537808
PHENOL LIQUID 5%	577921	LR (Laboratory Reagent)	500ml	577921
PHENOL LIQUID 5%	578422	LR (Laboratory Reagent)	1liter	578422
PHENOL RED	538003	For Analysis	25gm	538003
PHENOLPHTHALEIN indicator (ph ph)	537903	For Analysis	25gm	537903
PHENOLPHTHALEIN indicator (ph ph)	537904	For Analysis	50gm	537904
PHENOLPHTHALEIN indicator (ph ph)	537905	For Analysis	100gm	537905
PHENOLPHTHALEIN INDICATOR SOLUTION 1%	576918	For Analysis	100ml	576918
PHENOLPHTHALEIN INDICATOR SOLUTION 1%	579021	For Analysis	500ml	579021
PHENOLPHTHALEIN INDICATOR SOLUTION 1%	579022	For Analysis	1liter	579022
PHENOLPHTHALEIN INDICATOR SOLUTION 2%	578922	For Analysis	1liter	578922
PHENYL HYDRAZINE 99-100%, AR	577021	AR grade	500ml	577021
PHENYLHYDRAZINE HYDROCHLORIDE	538104	AR grade	50gm	538104
PHENYLHYDRAZINE HYDROCHLORIDE	538105	AR grade	100gm	538105
PHENYLHYDRAZINE HYDROCHLORIDE	538107	AR grade	250gm	538107
PHENYLHYDRAZINE HYDROCHLORIDE	538108	AR grade	500gm	538108
PHOSPHATE BUFFER SALINE,(PBS solution)pH7.4 nonsterile	562922	AR grade	1liter	562922
PHOSPHOMOLYBDIC ACID	538305	Extra pure	100gm	538305
PHOSPHORUS OXYCHLORIDE 99.9%	578021	LR (Laboratory Reagent)	500ml	578021

ITEM	CAS Number	CLASS	UNIT	CAT NO.
PHOSPHORUS RED	538408	LR (Laboratory Reagent)	500gm	538408
PHTHALIC ACID , extra pure 99.10% min.	538613	Extra pure	25kg	538613
PHTHALIC ACID , extra pure 99.9% min.	538605	Extra pure	100gm	538605
PHTHALIC ACID , extra pure 99.9% min.	538607	Extra pure	250gm	538607
PHTHALIC ACID , extra pure 99.9% min.	538608	Extra pure	500gm	538608
PHTHALIC ANHYDRIDE, extra pure	538707	Extra pure	250gm	538707
PHTHALIC ANHYDRIDE, extra pure	538708	Extra pure	500gm	538708
PHTHALIC ANHYDRIDE, extra pure	538713	Extra pure	25kg	538713
PHTHALIMIDE	538808	LR (Laboratory Reagent)	500gm	538808
PICRIC ACID	538905	For Synthesis	100 gm	538905
PICRIC ACID	538907	For Synthesis	250gm	538907
PICRIC ACID	538908	For Synthesis	500gm	538908
PINE OIL	577222	Extra pure	1liter	577222
POLY ETHYLENE GLYCOL 400	577322	Pure	1liter	577322
POLY ETHYLENE GLYCOL 4000(PEG4000), extra pure , BP	539008	USP/BP	500gm	539008
POLY ETHYLENE GLYCOL 4000(PEG4000), extra pure , BP	539013	USP/BP	25kg	539013
POLY ETHYLENE GLYCOL 6000(PEG6000),extra pure,BP	539107	USP/BP	250gm	539107
POLY ETHYLENE GLYCOL 6000(PEG6000),extra pure,BP	539108	USP/BP	500gm	539108
POLY ETHYLENE GLYCOL 6000(PEG6000),extra pure,BP	539113	USP/BP	25kg	539113
POTASSIUM ACETATE , extra pure 99.9%min.	539307	Extra pure	250gm	539307
POTASSIUM ACETATE , extra pure 99.9%min.	539308	Extra pure	500gm	539308
POTASSIUM ACETATE , extra pure 99.9%min.	539313	Extra pure	25kg	539313
POTASSIUM BENZOATE, extra pure	539407	Extra pure	250gm	539407
POTASSIUM BENZOATE, extra pure	539408	Extra pure	500gm	539408
POTASSIUM BENZOATE, extra pure	539413	Extra pure	25kg	539413
POTASSIUM BROMATE	539705	LR (Laboratory Reagent)	100gm	539705
POTASSIUM BROMIDE , extra pure	539804	Extra pure	50gm	539804
POTASSIUM BROMIDE , extra pure	539805	Extra pure	100gm	539805
POTASSIUM BROMIDE , extra pure	539807	Extra pure	250gm	539807
POTASSIUM BROMIDE , extra pure	539808	Extra pure	500gm	539808
POTASSIUM BROMIDE , extra pure	540009	Extra pure	1kg	540009
POTASSIUM CARBONATE, extra pure	540105	Extra pure	100gm	540105
POTASSIUM CARBONATE, extra pure	540107	Extra pure	250gm	540107
POTASSIUM CARBONATE, extra pure	540108	Extra pure	500gm	540108
POTASSIUM CARBONATE, extra pure	540113	Extra pure	25kg	540113
POTASSIUM CHLORIDE 0.01 MOLAR	578722	For Analysis	1liter	578722
POTASSIUM CHLORIDE 0.1 MOLAR	578622	For Analysis	1liter	578622
POTASSIUM CHLORIDE 3 MOLAR	578122	For Analysis	1liter	578122
POTASSIUM CHLORIDE, AR grade , BP	540207	USP/BP	250gm	540207
POTASSIUM CHLORIDE, AR grade , BP	540208	USP/BP	500gm	540208

ITEM	CAS Number	CLASS	UNIT	CAT NO.
POTASSIUM CHLORIDE, AR grade , BP	540213	USP/BP	25kg	540213
POTASSIUM CHROMATE, extra pure 99.9%	540304	Extra pure	50gm	540304
POTASSIUM CHROMATE, extra pure 99.9%	540305	Extra pure	100gm	540305
POTASSIUM CHROMATE, extra pure 99.9%	540308	Extra pure	500gm	540308
POTASSIUM CHROMATE, extra pure 99.9%	540313	Extra pure	25kg	540313
POTASSIUM CITRATE	540408	AR grade	500gm	540408
POTASSIUM CYANATE	540508	Extra pure	500gm	540508
POTASSIUM CYANIDE	540607	AR grade	250gm	540607
POTASSIUM CYANIDE	540608	AR grade	500gm	540608
POTASSIUM DICHROMATE,0.1N	578522	For Analysis	1liter	578522
POTASSIUM DICHROMATE,extra pure 99.5%min.	540705	Extra pure	100gm	540705
POTASSIUM DICHROMATE,extra pure 99.5%min.	540708	Extra pure	500gm	540708
POTASSIUM DICHROMATE,extra pure 99.5%min.	540713	Extra pure	25kg	540713
POTASSIUM FERRICYANIDE	540808	Extra pure	500gm	540808
POTASSIUM FERROCYANIDE TRIHYDRATE	541008	AR\ACS	500gm	541008
POTASSIUM FLUORIDE DIHYDRATE, extra pure	594007	Extra pure	250gm	594007
POTASSIUM FLUORIDE DIHYDRATE, extra pure	594008	Extra pure	500gm	594008
POTASSIUM FLUORIDE DIHYDRATE, extra pure	594013	Extra pure	25kg	594013
POTASSIUM FORMATE	541208	Extra pure	500gm	541208
POTASSIUM FORMATE	541213	Extra pure	25kg	541213
POTASSIUM HYDROGEN CARBONATE (POTASSIUM BICARBONATE)	541305	Extra pure	100 gm	541305
POTASSIUM HYDROGEN CARBONATE (POTASSIUM BICARBONATE)	541307	Extra pure	250gm	541307
POTASSIUM HYDROGEN CARBONATE (POTASSIUM BICARBONATE)	541308	Extra pure	500gm	541308
POTASSIUM HYDROGEN OXALATE	541408	LR (Laboratory Reagent)	500gm	541408
POTASSIUM HYDROGEN PHTHALATE 0.1N	585522	For Analysis	1liter	585522
POTASSIUM HYDROGEN PHTHALATE, extra pure 99.5%min.	541507	Extra pure	250gm	541507
POTASSIUM HYDROGEN PHTHALATE, extra pure 99.5%min.	541508	Extra pure	500gm	541508
POTASSIUM HYDROGEN PHTHALATE, extra pure 99.5%min.	541513	Extra pure	25kg	541513
POTASSIUM HYDROGEN TARTARATE	541605	Extra pure	100gm	541605
POTASSIUM HYDROGEN TARTARATE	541608	Extra pure	500gm	541608
POTASSIUM HYDROGEN TARTARATE	541613	Extra pure	25kg	541613
POTASSIUM HYDROXIDE 0.1N	578222	For Analysis	1liter	578222
POTASSIUM HYDROXIDE FLAKES 85-90%	541707	LR (Laboratory Reagent)	250gm	541707
POTASSIUM HYDROXIDE FLAKES 85-90%	541708	LR (Laboratory Reagent)	500gm	541708
POTASSIUM HYDROXIDE FLAKES 85-90%	541709	LR (Laboratory Reagent)	1kg	541709
POTASSIUM HYDROXIDE FLAKES 85-90%	541713	LR (Laboratory Reagent)	25kg	541713
POTASSIUM HYDROXIDE PELLETS, AR grade	586208	AR grade	500gm	586208
POTASSIUM HYDROXIDE PELLETS, AR grade	586209	AR grade	1kg	586209
POTASSIUM HYDROXIDE PELLETS, AR grade	586213	AR grade	25kg	586213
POTASSIUM IODATE , 99.5%min.	541805	AR grade	100gm	541805

ITEM	CAS Number	CLASS	UNIT	CAT NO.
POTASSIUM IODATE , 99.5%min.	541807	AR grade	250gm	541807
POTASSIUM IODATE , 99.5%min.	541808	AR grade	500gm	541808
POTASSIUM IODATE , 99.5%min.	541813	AR grade	25kg	541813
POTASSIUM IODIDE SOLUTION 0.1N	578822	For Analysis	1liter	578822
POTASSIUM IODIDE, extra pure 99.9%min.	541905	Extra pure	100gm	541905
POTASSIUM IODIDE, extra pure 99.9%min.	541907	Extra pure	250gm	541907
POTASSIUM IODIDE, extra pure 99.9%min.	541908	Extra pure	500gm	541908
POTASSIUM IODIDE, extra pure 99.9%min.	541913	Extra pure	25kg	541913
POTASSIUM NITRATE	542008	For Synthesis	500gm	542008
POTASSIUM NITRATE	542013	For Synthesis	25kg	542013
POTASSIUM NITRATE 1M	577422	For Analysis	1liter	577422
POTASSIUM NITRATE SOLUTION 0.1N	577622	For Analysis	1liter	577622
POTASSIUM NITRITE	542105	Extra pure	100 gm	542105
POTASSIUM NITRITE	542108	Extra pure	500gm	542108
POTASSIUM OXALATE MONOHYDRATE, extra pure 99%min.	542205	Extra pure	100gm	542205
POTASSIUM OXALATE MONOHYDRATE, extra pure 99%min.	542208	Extra pure	500gm	542208
POTASSIUM OXALATE MONOHYDRATE, extra pure 99%min.	542213	Extra pure	25kg	542213
POTASSIUM PERMANGANATE	542305	LR (Laboratory Reagent)	100 gm	542305
POTASSIUM PERMANGANATE	542307	LR (Laboratory Reagent)	250gm	542307
POTASSIUM PERMANGANATE	542308	LR (Laboratory Reagent)	500gm	542308
POTASSIUM PERSULPHATE	542408	Extra pure	500gm	542408
POTASSIUM PHOSPHATE DIBASIC (DIPOTASSIUM HYDROGEN PHOSPHATE ANHYDROUS)	542507	Extra pure	250gm	542507
POTASSIUM PHOSPHATE DIBASIC (DIPOTASSIUM HYDROGEN PHOSPHATE ANHYDROUS)	542508	Extra pure	500gm	542508
POTASSIUM PHOSPHATE DIBASIC (DIPOTASSIUM HYDROGEN PHOSPHATE ANHYDROUS)	542509	Extra pure	1kg	542509
POTASSIUM PHOSPHATE DIBASIC (DIPOTASSIUM HYDROGEN PHOSPHATE ANHYDROUS)	542513	Extra pure	25kg	542513
POTASSIUM PHOSPHATE MONOBASIC (POTASSIUM DIHYDROGEN PHOSPHATE)	542605	AR grade	100gm	542605
POTASSIUM PHOSPHATE MONOBASIC (POTASSIUM DIHYDROGEN PHOSPHATE)	542607	AR grade	250gm	542607
POTASSIUM PHOSPHATE MONOBASIC (POTASSIUM DIHYDROGEN PHOSPHATE)	542608	AR grade	500gm	542608
POTASSIUM PHOSPHATE MONOBASIC (POTASSIUM DIHYDROGEN PHOSPHATE)	542609	AR grade	1kg	542609
POTASSIUM PHOSPHATE MONOBASIC (POTASSIUM DIHYDROGEN PHOSPHATE)	542613	AR grade	25kg	542613
POTASSIUM SODIUM TARTARATE (Rochelle salt), extra pure	542707	Extra pure	250gm	542707
POTASSIUM SODIUM TARTARATE (Rochelle salt), extra pure	542708	Extra pure	500gm	542708
POTASSIUM SODIUM TARTARATE (Rochelle salt), extra pure	542713	Extra pure	25kg	542713
POTASSIUM SORBATE	542805	Extra pure	100gm	542805
POTASSIUM SORBATE	542808	Extra pure	500gm	542808
POTASSIUM SULPHATE EXTRA PURE CRYSTALS	542905	Extra pure	100gm	542905
POTASSIUM SULPHATE EXTRA PURE CRYSTALS	542907	Extra pure	250gm	542907

ITEM	CAS Number	CLASS	UNIT	CAT NO.
POTASSIUM SULPHATE EXTRA PURE CRYSTALS	542908	Extra pure	500gm	542908
POTASSIUM SULPHATE EXTRA PURE CRYSTALS	542913	Extra pure	25kg	542913
POTASSIUM TARTARATE PURE	543008	Extra pure	500gm	543008
POTASSIUM THIOCYANATE , extra pure	543105	Extra pure	100gm	543105
POTASSIUM THIOCYANATE , extra pure	543207	Extra pure	250gm	543207
POTASSIUM THIOCYANATE , extra pure	543208	Extra pure	500gm	543208
POTASSIUM THIOCYANATE , extra pure	543213	Extra pure	25kg	543213
PROPYLENE GLYCOL(monopropylene glycol), extra pure	577818	USP/BP	100ml	577818
PROPYLENE GLYCOL(monopropylene glycol), extra pure	577822	USP/BP	1liter	577822
PROPYLENE GLYCOL(monopropylene glycol), extra pure	577831	USP/BP	200liter	577831
RED ALCOHOL	579122	LR (Laboratory Reagent)	1liter	579122
RESORCINOL	543405	Pure	100gm	543405
RESORCINOL	543408	Pure	500gm	543408
RESORCINOL	543413	Pure	25kg	543413
SAFRANINE	543902	For Microscopical Staining	10gm	543902
SAFRANINE	543903	For Microscopical Staining	25gm	543903
SAFRANINE	543905	For Microscopical Staining	100gm	543905
SALICYLALDEHYDE	579320	Extra pure	250ml	579320
SALICYLIC ACID, USP , extra pure	544007	USP/BP	250gm	544007
SALICYLIC ACID, USP , extra pure	544008	USP/BP	500gm	544008
SALICYLIC ACID, USP , extra pure	544013	USP/BP	25kg	544013
SCHIFF'S REAGENT	579218	For Analysis	100ml	579218
SCHIFF'S REAGENT	579221	For Analysis	500ml	579221
SCHIFF'S REAGENT	579222	For Analysis	1liter	579222
SCHWEITZER'S REAGENT	579418	For Analysis	100ml	579418
SHEA BUTTER	544108	Extra pure	500gm	544108
SILICA GEL BLUE	590408	LR (Laboratory Reagent)	500gm	590408
SILICON DIOXIDE	544305	Extra pure	100 gm	544305
SILICONE OIL	579521	LR (Laboratory Reagent)	500ml	579521
SILICONE OIL	579522	LR (Laboratory Reagent)	1liter	579522
SILVER NITRATE 0.05 N	591222	For Analysis	liter	591222
SILVER NITRATE 0.1 N	581719	For Analysis	125 ml	581719
SILVER NITRATE 0.1 N	581721	For Analysis	500ml	581721
SILVER NITRATE 0.1 N	581722	For Analysis	1liter	581722
SILVER NITRATE CRYSTAL	544601	AR\ACS	5gm	544601
SILVER NITRATE CRYSTAL	544603	AR\ACS	25gm	544603
SILVER NITRATE CRYSTAL	544604	AR\ACS	50gm	544604
SILVER NITRATE CRYSTAL	544605	AR\ACS	100gm	544605
SILVER NITRATE CRYSTAL	544607	AR\ACS	250gm	544607
SILVER NITRATE CRYSTAL	544608	AR\ACS	500gm	544608
SILVER NITRATE CRYSTAL	544609	AR\ACS	1kg	544609
SILVER SULPHATE	544702	AR\ACS	10gm	544702

ITEM	CAS Number	CLASS	UNIT	CAT NO.
SILVER SULPHATE	544703	AR\ACS	25gm	544703
SILVER SULPHATE	544705	AR\ACS	100gm	544705
SODA LIME	544807	pure	250gm	544807
SODA LIME	544808	Pure	500gm	544808
SODIUM ACETATE ANHYDROUS AR grade, USP,BP	545104	USP/BP	50gm	545104
SODIUM ACETATE ANHYDROUS AR grade, USP,BP	545107	USP/BP	250gm	545107
SODIUM ACETATE ANHYDROUS AR grade, USP,BP	545108	USP/BP	500gm	545108
SODIUM ACETATE ANHYDROUS AR grade, USP,BP	545113	USP/BP	25kg	545113
SODIUM ACETATE TRIHYDRATE , extra pure	545005	Extra pure	100gm	545005
SODIUM ACETATE TRIHYDRATE , extra pure	545007	Extra pure	250gm	545007
SODIUM ACETATE TRIHYDRATE , extra pure	545008	Extra pure	500gm	545008
SODIUM ACETATE TRIHYDRATE , extra pure	545013	Extra pure	25kg	545013
SODIUM BENZOATE, extra pure , food grade	545408	Food grade	500gm	545408
SODIUM BENZOATE, extra pure , food grade	545413	Food grade	25kg	545413
SODIUM BICARBONATE ,BP	545505	Extra pure	100gm	545505
SODIUM BICARBONATE ,BP	545507	Extra pure	250gm	545507
SODIUM BICARBONATE ,BP	545508	Extra pure	500gm	545508
SODIUM BICARBONATE ,BP	545509	Extra pure	1kg	545509
SODIUM BICARBONATE ,BP	545513	Extra pure	25kg	545513
SODIUM BISMUTHATE	545608	Extra pure	500gm	545608
SODIUM BROMIDE	546008	LR (Laboratory Reagent)	500gm	546008
SODIUM CARBONATE 0.1N	585622	For Analysis	1liter	585622
SODIUM CARBONATE ANHYDROUS	546108	Extra pure	500gm	546108
SODIUM CARBONATE ANHYDROUS	546113	Extra pure	25kg	546113
SODIUM CHLORIDE (0.1N/0.1M)	581022	For Analysis	1liter	581022
SODIUM CHLORIDE, USP	546205	USP/BP	100gm	546205
SODIUM CHLORIDE, USP	546208	USP/BP	500gm	546208
SODIUM CHLORIDE, USP	546209	USP/BP	1kg	546209
SODIUM CHLORIDE, USP	546213	USP/BP	25kg	546213
SODIUM CITRATE TRIBASIC DIHYDRATE	546305	AR grade	100gm	546305
SODIUM CITRATE TRIBASIC DIHYDRATE	546307	AR grade	250gm	546307
SODIUM CITRATE TRIBASIC DIHYDRATE	546308	AR grade	500gm	546308
SODIUM CITRATE TRIBASIC DIHYDRATE	546313	AR grade	25kg	546313
SODIUM DICHROMATE	546608	LR (Laboratory Reagent)	500gm	546608
SODIUM DIHYDROGEN PHOSPHATE ANHYDROUS(monoba-sic),BP	546905	USP/BP	100gm	546905
SODIUM DIHYDROGEN PHOSPHATE ANHYDROUS(monoba-sic),BP	546907	USP/BP	250gm	546907
SODIUM DIHYDROGEN PHOSPHATE ANHYDROUS(monoba-sic),BP	546908	USP/BP	500gm	546908
SODIUM DIHYDROGEN PHOSPHATE ANHYDROUS(monoba-sic),BP	546913	USP/BP	25kg	546913
SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE(monoba-sic),extra pure	547005	Extra pure	100 gm	547005

ITEM	CAS Number	CLASS	UNIT	CAT NO.
SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE(monobasic),extra pure	547008	Extra pure	500gm	547008
SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE(monobasic),extra pure	547013	Extra pure	25kg	547013
SODIUM DIHYDROGEN PHOSPHATE MONOHYDRATE, USP,BP	557807	USP/BP	250gm	557807
SODIUM DIHYDROGEN PHOSPHATE MONOHYDRATE, USP,BP	557808	USP/BP	500gm	557808
SODIUM DIHYDROGEN PHOSPHATE MONOHYDRATE, USP,BP	557813	USP/BP	25kg	557813
SODIUM FLUORIDE 98%, EXTRA PURE	547205	Extra pure	100gm	547205
SODIUM FLUORIDE 98%, EXTRA PURE	547207	Extra pure	250gm	547207
SODIUM FLUORIDE 98%, EXTRA PURE	547208	Extra pure	500gm	547208
SODIUM FLUORIDE 99%, EXTRA PURE	547213	Extra pure	25kg	547213
SODIUM HEXAMETAPHOSPHATE	547508	Pure	500gm	547508
SODIUM HEXAMETAPHOSPHATE	547513	Pure	25kg	547513
SODIUM HYDROXIDE 0.5M solution	581122	For Analysis	1liter	581122
SODIUM HYDROXIDE 10% solution	581922	For Analysis	1liter	581922
SODIUM HYDROXIDE 1M solution	581422	For Analysis	1liter	581422
SODIUM HYDROXIDE 30% solution	580822	AR grade	1liter	580822
SODIUM HYDROXIDE 30% solution	580826	AR grade	20liter	580826
SODIUM HYDROXIDE 40% solution	582522	AR grade	1liter	582522
SODIUM HYDROXIDE 50% solution	581222	AR grade	1liter	581222
SODIUM HYDROXIDE 5M solution	580922	For Analysis	1liter	580922
SODIUM HYDROXIDE 6M solution	581322	For Analysis	1liter	581322
SODIUM HYDROXIDE FLAKES	548005	Extra pure	100gm	548005
SODIUM HYDROXIDE FLAKES	548008	Extra pure	500gm	548008
SODIUM HYDROXIDE FLAKES	548009	Extra pure	1kg	548009
SODIUM HYDROXIDE FLAKES	548013	Extra pure	25kg	548013
SODIUM HYDROXIDE MICRO PEARLS	548107	Extra pure	250gm	548107
SODIUM HYDROXIDE MICRO PEARLS	548108	Extra pure	500gm	548108
SODIUM HYDROXIDE MICRO PEARLS	548109	Extra pure	1kg	548109
SODIUM HYDROXIDE MICRO PEARLS	548113	Extra pure	25kg	548113
SODIUM HYDROXIDE PELLETS AR GRADE	587505	AR grade	100gm	587505
SODIUM HYDROXIDE PELLETS AR GRADE	587508	AR grade	500gm	587508
SODIUM HYDROXIDE PELLETS AR GRADE	587509	AR grade	1kg	587509
SODIUM HYDROXIDE SOLUTION 0.1N	579618	For Analysis	100ml	579618
SODIUM HYDROXIDE SOLUTION 0.1N	579622	For Analysis	1liter	579622
SODIUM HYDROXIDE SOLUTION 1N	579718	For Analysis	100ml	579718
SODIUM HYDROXIDE SOLUTION 1N	579722	For Analysis	1liter	579722
SODIUM HYPOCHLORITE 12-14%	582318	LR (Laboratory Reagent)	100ml	582318
SODIUM HYPOCHLORITE 12-14%	579822	LR (Laboratory Reagent)	1liter	579822
SODIUM HYPOCHLORITE 12-14%	582324	LR (Laboratory Reagent)	5liter	582324
SODIUM HYPOCHLORITE 12-14%	579826	LR (Laboratory Reagent)	20liter	579826

ITEM	CAS Number	CLASS	UNIT	CAT NO.
SODIUM HYPOCHLORITE 3%	581822	LR (Laboratory Reagent)	1liter	581822
SODIUM HYPOCHLORITE 5%	579922	LR (Laboratory Reagent)	1liter	579922
SODIUM HYPOCHLORITE 5%	595224	LR (Laboratory Reagent)	5liter	595224
SODIUM HYPOCHLORITE CRYSTAL	548308	LR (Laboratory Reagent)	500gm	548308
SODIUM LACTATE 60%	595722	Extra pure	liter	595722
SODIUM LAURYL SULPHATE (SDS)	548504	Extra pure	50gm	548504
SODIUM LAURYL SULPHATE (SDS)	548505	Extra pure	100gm	548505
SODIUM LAURYL SULPHATE (SDS)	548507	Extra pure	250gm	548507
SODIUM LAURYL SULPHATE (SDS)	548508	Extra pure	500gm	548508
SODIUM LAURYL SULPHATE (SDS)	548512	Extra pure	10kg	548512
SODIUM LAURYL SULPHATE (SDS)	548513	Extra pure	25kg	548513
SODIUM METABISULPHITE	548705	Extra pure	100gm	548705
SODIUM METABISULPHITE	548708	Extra pure	500gm	548708
SODIUM METABISULPHITE	548709	Extra pure	1kg	548709
SODIUM METABISULPHITE	548713	Extra pure	25kg	548713
SODIUM METAL	548804	LR (Laboratory Reagent)	50gm	548804
SODIUM METAL	548805	LR (Laboratory Reagent)	100gm	548805
SODIUM METAL	548808	LR (Laboratory Reagent)	500gm	548808
SODIUM MOLYBDATE DIHYDRATE	549005	Extra pure	100gm	549005
SODIUM MOLYBDATE DIHYDRATE	549007	Extra pure	250gm	549007
SODIUM MOLYBDATE DIHYDRATE	549008	Extra pure	500gm	549008
SODIUM MOLYBDATE DIHYDRATE	549013	Extra pure	25kg	549013
SODIUM NITRITE	549208	AR grade	500gm	549208
SODIUM NITROPRUSSIDE LR	549305	LR (Laboratory Reagent)	100gm	549305
SODIUM NITROPRUSSIDE LR	549308	LR (Laboratory Reagent)	500gm	549308
SODIUM OXALATE extra pure	549408	Extra pure	500gm	549408
SODIUM OXALATE , extra pure	549413	Extra pure	25kg	549413
SODIUM PERIODATE	549603	LR (Laboratory Reagent)	25gm	549603
SODIUM PERSULPHATE	549805	Pure	100gm	549805
SODIUM PERSULPHATE	549808	Pure	500gm	549808
SODIUM PHOSPHATE TRIBASIC DODECAHYDRATE	550107	Extra pure	250gm	550107
SODIUM PHOSPHATE TRIBASIC DODECAHYDRATE	550108	Extra pure	500gm	550108
SODIUM SALICYLATE	550407	Extra pure	250gm	550407
SODIUM SALICYLATE	550408	Extra pure	500gm	550408
SODIUM SILICATE (SODIUM METASILICATE)	550507	Extra pure	250gm	550507
SODIUM SILICATE (SODIUM METASILICATE)	550508	Extra pure	500gm	550508
SODIUM STEARATE	550608	For Synthesis	500gm	550608
SODIUM SULPHATE 1N SOLUTION	582122	For Analysis	1liter	582122
SODIUM SULPHATE ANHYDROUS ,USP, BP	550808	USP/BP	500gm	550808
SODIUM SULPHATE ANHYDROUS ,USP, BP	550809	USP/BP	1kg	550809
SODIUM SULPHATE ANHYDROUS ,USP, BP	550813	USP/BP	25kg	550813

ITEM	CAS Number	CLASS	UNIT	CAT NO.
SODIUM SULPHIDE HYDRATE	500208	Extra pure	500gm	500208
SODIUM SULPHITE ANHYDROUS	550905	Extra pure	100gm	550905
SODIUM SULPHITE ANHYDROUS	550908	Extra pure	500gm	550908
SODIUM TARTARATE DIHYDRATE	551107	Extra pure	250gm	551107
SODIUM TARTARATE DIHYDRATE	555008	Extra pure	500gm	555008
SODIUM THIOCYANATE	551208	Extra pure	500gm	551208
SODIUM THIOSULPHATE 0.01N SOLUTION	592922	For Analysis	1liter	592922
SODIUM THIOSULPHATE 0.1N SOLUTION	581522	For Analysis	1liter	581522
SODIUM THIOSULPHATE 1N SOLUTION	580022	For Analysis	1liter	580022
SODIUM THIOSULPHATE PENTAHYDRATE	551305	Extra pure	100 gm	551305
SODIUM THIOSULPHATE PENTAHYDRATE	551307	Extra pure	250gm	551307
SODIUM THIOSULPHATE PENTAHYDRATE	551308	Extra pure	500gm	551308
SODIUM THIOSULPHATE PENTAHYDRATE	551313	Extra pure	25kg	551313
SODIUM TUNGSTATE	551404	Extra pure	50gm	551404
SODIUM TUNGSTATE	551405	Extra pure	100gm	551405
SPAN 60	551607	For Synthesis	250gm	551607
SPAN 60	551608	For Synthesis	500gm	551608
STANNOUS CHLORIDE DIHYDRATE	551807	Technical grade	250gm	551807
STARCH FROM POTATO (SOLUBLE STARCH)	551907	Extra pure	250gm	551907
STARCH FROM POTATO (SOLUBLE STARCH)	551908	Extra pure	500gm	551908
STARCH FROM POTATO (SOLUBLE STARCH)	551909	Extra pure	1kg	551909
STEARIC ACID	552005	LR (Laboratory Reagent)	100gm	552005
STEARIC ACID	552007	LR (Laboratory Reagent)	250gm	552007
STEARIC ACID	552008	LR (Laboratory Reagent)	500gm	552008
STRONTIUM CARBONATE	552407	Extra pure	250gm	552407
STRONTIUM CARBONATE	552408	Extra pure	500gm	552408
STRONTIUM CARBONATE	552413	Extra pure	25kg	552413
STRONTIUM CHLORIDE	552208	Extra pure	500gm	552208
STRYCHNINE NITRATE	552503	LR (Laboratory Reagent)	25gm	552503
SUCCINIC ACID	552607	Extra pure	250gm	552607
SUCROSE PURE	552807	For Biochemistry	250gm	552807
SUCROSE PURE	552808	For Biochemistry	500gm	552808
SUCROSE PURE	552809	For Biochemistry	1kg	552809
SUDAN IV	553103	For Microscopical Staining	25gm	553103
SUDAN IV	553104	For Microscopical Staining	50gm	553104
SULFAMIC ACID	553208	Extra pure	500gm	553208
SULFAMIC ACID	553209	Extra pure	1kg	553209
SULFAMIC ACID	553213	Extra pure	25kg	553213
SULPHANIL AMIDE	553305	For Biochemistry	100gm	553305
SULPHANILIC ACID	553408	Extra pure	500gm	553408
SULPHOSALICYLIC ACID(5-Sulphosalicylic acid) , AR grade	553508	AR grade	500gm	553508

ITEM	CAS Number	CLASS	UNIT	CAT NO.
SULPHUR PRECIPITATED	553603	AR grade	25 gm	553603
SULPHUR PRECIPITATED	553605	Extra pure	100 gm	553605
SULPHUR PRECIPITATED	553607	Extra pure	250gm	553607
SULPHUR PRECIPITATED	553608	Extra pure	500gm	553608
SULPHUR PRECIPITATED	553613	Extra pure	25kg	553613
SULPHURIC ACID 0.1N/0.05M	558818	For Analysis	100ml	558818
SULPHURIC ACID 0.1N/0.05M	558822	For Analysis	1liter	558822
SULPHURIC ACID 0.5 N , 0.25M	580422	For Analysis	1liter	580422
SULPHURIC ACID 1N/0.5M	580322	For Analysis	1liter	580322
SULPHURIC ACID 10%	581622	LR (Laboratory Reagent)	1liter	581622
SULPHURIC ACID 25 - 30 %	580622	LR (Laboratory Reagent)	1liter	580622
SULPHURIC ACID 30 %	580722	LR (Laboratory Reagent)	1liter	580722
SULPHURIC ACID 30 %	582026	LR (Laboratory Reagent)	20liter	582026
SULPHURIC ACID 32%	582422	LR (Laboratory Reagent)	1liter	582422
SULPHURIC ACID 70-72 %	582218	LR (Laboratory Reagent)	100ml	582218
SULPHURIC ACID 70-72 %	582222	LR (Laboratory Reagent)	1liter	582222
SULPHURIC ACID 90-91% FOR MILK	580118	Extra pure	100ml	580118
SULPHURIC ACID 90-91% FOR MILK	580122	Extra pure	1liter	580122
SULPHURIC ACID 90-91% FOR MILK	580123	Extra pure	2.5liter	580123
SULPHURIC ACID 96-98% , EXTRA PURE	580222	Extra pure	1liter	580222
SULPHURIC ACID 96-98% , EXTRA PURE	580223	Extra pure	2.5liter	580223
SULPHURIC ACID 96-98% , EXTRA PURE	580226	Extra pure	20liter	580226
T				
TALC POWDER	553708	Extra pure	500gm	553708
TARTARIC ACID (L (+)-TARTARIC ACID)	553908	Extra pure	500gm	553908
TARTARIC ACID (L(+)-TARTARIC ACID)	553907	Extra pure	250gm	553907
TERT-BUTYLAMINE LR	582721	LR (Laboratory Reagent)	500ml	582721
TETRACHLOROETHYLENE (PERCHLOROETHYLENE)	583822	LR (Laboratory Reagent)	1liter	583822
TETRAHYDROFURAN , PURE	582922	AR grade	1liter	582922
THIOACETAMIDE	590205	AR grade	100gm	590205
THIOACETAMIDE	590208	AR grade	500gm	590208
THIOBARBITURIC ACID	554302	AR grade	10gm	554302
THIOBARBITURIC ACID	554303	AR grade	25gm	554303
THIOBARBITURIC ACID	554405	AR grade	100gm	554405
THIOUREA	554508	Extra pure	500gm	554508
TOLLEN'S REAGENT	583018	For Analysis	100ml	583018
TOLUENE	583118	Extra pure	100ml	583118
TOLUENE	583122	Extra pure	1liter	583122
TOLUENE (steel drum)	583131	Extra pure	200liter	583131
TRIAMMONIUM PHOSPHATE TRIHYDRATE	554908	Extra pure	500gm	554908

ITEM	CAS Number	CLASS	UNIT	CAT NO.
TRICHLOROACETIC ACID TRI (TRICHLOROACETIC ACID)	551008	Extra pure	500gm	551008
TRICHLOROETHYLENE	583222	Extra pure	1liter	583222
TRIETHANOL AMINE 99.5%	583421	Extra pure	500ml	583421
TRIETHANOL AMINE 99.5%	583422	Extra pure	1liter	583422
TRIETHANOL AMINE 99.5%	583426	Extra pure	20liter	583426
TRIETHYL AMINE	583321	AR grade	500ml	583321
TRIPOTASSIUM CITRATE MONOHYDRATE (POTASSIUM CI- TRATE TRI BASIC)	555105	USP/BP	100 gm	555105
TRIPOTASSIUM CITRATE MONOHYDRATE (POTASSIUM CI- TRATE TRI BASIC)	555108	USP/BP	500gm	555108
TRIPOTASSIUM CITRATE MONOHYDRATE (POTASSIUM CI- TRATE TRI BASIC)	555113	USP/BP	25kg	555113
TRIS BASE	555207	Extra pure	250gm	555207
TRIS BASE	555208	Extra pure	500gm	555208
TRISODIUM PHOSPHATE ANHYDROUS	587107	Extra pure	250gm	587107
TRISODIUM PHOSPHATE ANHYDROUS	587108	Extra pure	500gm	587108
TRYPTONE PEPTONE FROM CASEIN	555307	For Bacteriology	250gm	555307
TRYPTONE PEPTONE FROM CASEIN	555308	For Bacteriology	500gm	555308
TRYPTOPHAN	555405	For Biochemistry	100gm	555405
TURPENTINE OIL	582822	Extra pure	1liter	582822
TWEEN 20	583622	Extra pure	1liter	583622
TWEEN 40	583518	For Synthesis	100ml	583518
TWEEN 80	583718	Extra pure	100ml	583718
TWEEN 80	583722	Extra pure	1liter	583722
U				
UNIVERSAL INDICATOR	583918	LR (Laboratory Reagent)	100ml	583918
UNIVERSAL INDICATOR	583921	LR (Laboratory Reagent)	500ml	583921
UNIVERSAL INDICATOR	583922	LR (Laboratory Reagent)	1liter	583922
UREA	555508	Extra pure	500gm	555508
UREA	555513	Extra pure	25kg	555513
V				
VANADIUM PENTOXIDE	555705	Pure	100gm	555705
VANADIUM PENTOXIDE	555708	Pure	500gm	555708
VASELINE PURE (snow white petroleum jelly)	555908	Extra pure	500gm	555908
VASELINE PURE (snow white petroleum jelly)	555951	Extra pure	185kg	555951
X				
XYLENE ,EXTRA PURE	584022	Extra pure	1liter	584022
XYLENE ,EXTRA PURE, glass bottle	584023	Extra pure	2.5liter	584023
XYLENE ,EXTRA PURE, HDPE jerrycan	584024	Extra pure	5liter	584024
XYLENE ,EXTRA PURE, HDPE jerrycan	584026	Extra pure	20liter	584026
XYLENE ,EXTRA PURE (steel drum)	584031	Extra pure	200liter	584031
Z				
ZIEHL-NEELSEN REAGENT(R1,R2,R3)(SET 3*100ML)	584118	For Microscopical Staining	100ml	584118

ITEM	CAS Number	CLASS	UNIT	CAT NO.
ZINC ACETATE DIHYDRATE , extra pure 99.5% min.	556304	AR grade	50gm	556304
ZINC ACETATE DIHYDRATE , extra pure 99.5% min.	556305	AR grade	100gm	556305
ZINC ACETATE DIHYDRATE , extra pure 99.5% min.	556307	AR grade	250gm	556307
ZINC ACETATE DIHYDRATE , extra pure 99.5% min.	556308	AR grade	500gm	556308
ZINC ACETATE DIHYDRATE , extra pure 99.5% min.	556313	AR grade	25kg	556313
ZINC CARBONATE	556608	Extra pure	500gm	556608
ZINC CHLORIDE ANHYDROUS	556705	Extra pure	100gm	556705
ZINC CHLORIDE ANHYDROUS	556708	Extra pure	500g	556708
ZINC CHLORIDE ANHYDROUS	556713	Extra pure	25kg	556713
ZINC DUST	556908	Pure	500gm	556908
ZINC DUST	556913	Pure	25kg	556913
ZINC NITRATE HEXA HYDRATE	557008	LR (Laboratory Reagent)	500gm	557008
ZINC OXIDE, USP,BP,EXTRA PURE	557107	Extra pure	250gm	557107
ZINC OXIDE, USP,BP,EXTRA PURE	557108	Extra pure	500gm	557108
ZINC OXIDE, USP,BP,EXTRA PURE	557109	Extra pure	1kg	557109
ZINC OXIDE, USP,BP,EXTRA PURE	557113	Extra pure	25kg	557113
ZINC STEARATE	557407	Extra pure	250gm	557407
ZINC SULPHATE HEPTAHYDRATE , extra pure	557505	Extra pure	100gm	557505
ZINC SULPHATE HEPTAHYDRATE , extra pure	557507	Extra pure	250gm	557507
ZINC SULPHATE HEPTAHYDRATE , extra pure	557508	Extra pure	500gm	557508
ZINC SULPHATE HEPTAHYDRATE , extra pure	557513	Extra pure	25kg	557513
ZINC SULPHATE MONOHYDRATE, extra pure, USP, BP	557608	USP/BP	500gm	557608
ZINC SULPHATE MONOHYDRATE, extra pure, USP, BP	557613	USP/BP	25kg	557613



OUR CLIENTS



OUR CLIENTS





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