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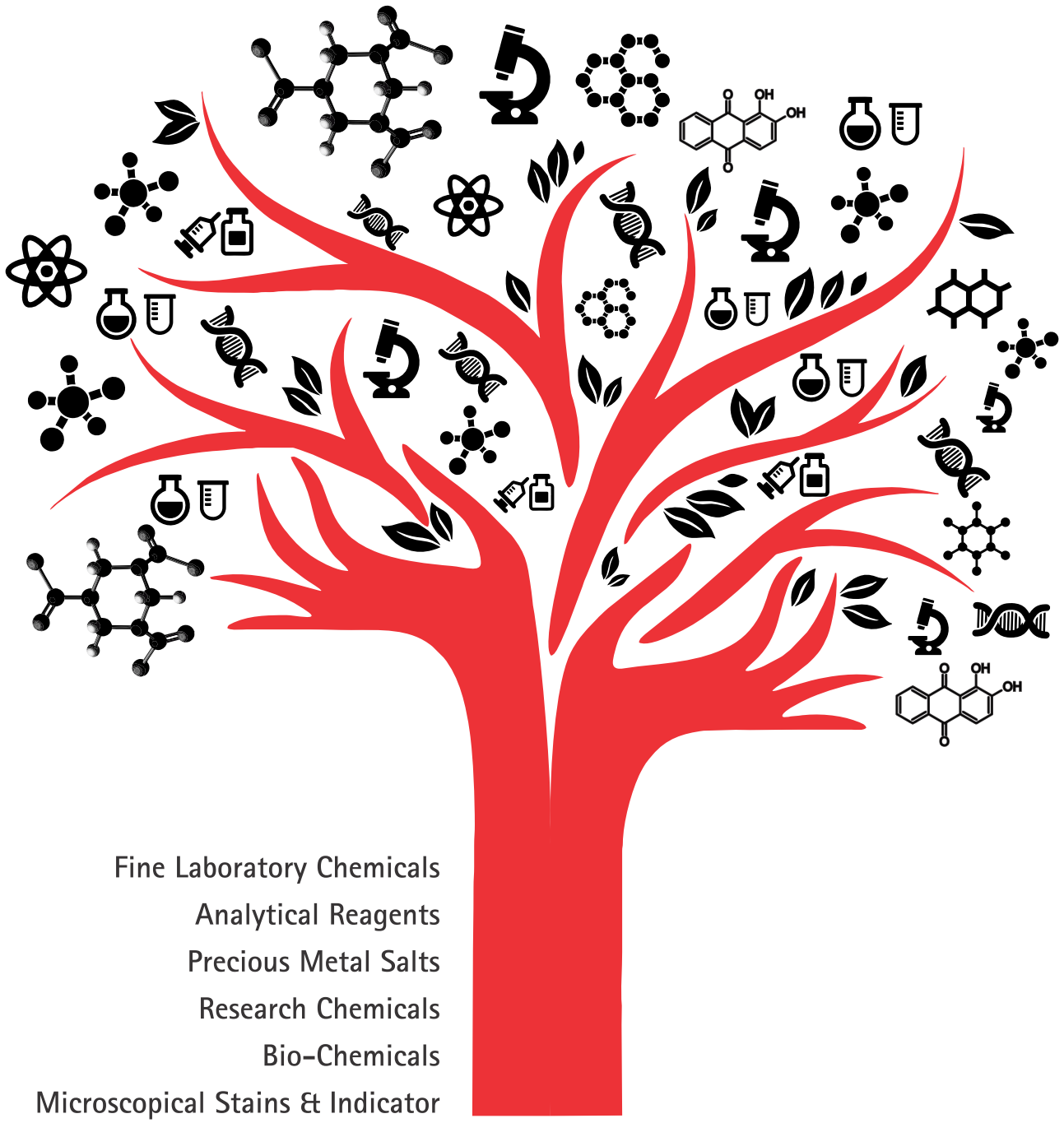

Fine Laboratory Chemicals
Analytical Reagents
Precious Metal Salts
Research Chemicals
Bio-Chemicals
Microscopical Stains & Indicator

Price List 2017-18

www.pallavchemicals.com


**Pallav Chemicals & Solvents Pvt Ltd.**

Manufacturers of Laboratory Fine Chemicals

Welcome to Pallav,

Dear Valued Customer,

Warm Greeting for the new financial year. We at Pallav take great pride in presenting our new Price List 2017-18 this year. This Price list has been the outcome from the vast sum of endeavor from the Pallav Team to understand the requirements of our users.

At Pallav, we have been anticipating and gearing up for this year, with a fresh outlook and enthusiasm towards are new and existing customers.

Our production facilities have the ability to deliver high quality chemicals for all your testing requirements. This year, we are proud to announce the introduction of a new range of chemicals that will find usage in Pharmacy, Biotech, Microbiology and various other sectors.

For any comments or feedback on how we could serve you better, please feel free to contact us on sales@pallavchemicals.com.

We take this opportunity to wish all of you the very best for the year ahead.

Best Regards,

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# About Us

## Pallav Chemicals & Solvents Pvt Ltd.

**Pallav Chemicals and Solvents and Pvt Ltd. was founded in the year 2001 as a trading company for bulk solvents and chemicals, since 2009 Pallav has branched into manufacturing of laboratory specialty chemicals.**

We have set up our manufacturing unit that is strategically located in the chemical hub of Maharashtra in Boisar, yet centrally located to supply goods to other part of the country.

In a short span of time since its diversification, Pallav has acquired a strong foothold in the market to become one of the major manufacturers and suppliers of Laboratory Specialty Chemicals.

We cater to a wide range of industries like Pharmaceuticals, Textiles, Foods, Bio-Tech, Automation, Packaging, Dyes, Paints, Electronics, Educational Institutions, Research and Development Institutions and ICMR, ICAR, IIHR Laboratories with supposed use for organic fusion, analytical testing, manufacturing and separation through our wide range of high purity chemicals viz. HPLC, Gradient HPLC, Dry Solvents, ACS, AR, Extra pure & other application based chemicals

Our growth has been driven by our conscious endeavor to create value for our customers by providing them products with highest level of purity at competitive prices, thereby creating profitable business chemistry.

We focus on providing better quality products to our customers with prompt service and strive to maintain our delivery time to a minimum.

Pallav particularly deals with **Analytical Reagents , HPLC & Spectroscopy Grade Solvents, Stains, Indicators, ACS Reagents, Diagnostic Reagents, Drying Agents, HPLC Gradient Grade Solvents** and specialty laboratory chemicals & solvents.

Consequently, through company operated stock points & a team of reliable distributors, backed with technical & sales support provided by a motivated team of professionals we focus on better quality product which defines the core of our business proficiency.

- Superior Customer services – best in the industry
- Excellent all India Distribution and Marketing Network
- Stock Point strategic locations in India

# Implementation and Staging

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

The reagents are manufactured and bottled under nitrogen blanket and sealed with PTFE plug to prevent product contamination and degradation.

At Pallav, the brand is strengthened with focused Research and Development (R & D) activities at a dedicated state-of-the-art facility, equipped with world class analytical instruments like UV-Visible, Spectrophotometer, Polarimeter, Gas Chromatography.

With the UV visible Spectrophotometer being installed for routine use in analytical chemistry for the quantitative determination of different analytes, such as transition metal ions, highly conjugated organic compounds, and biological macromolecules. Spectroscopic analysis is commonly carried out in solutions but solids and gases may also be studied.

State of the art facility equipped with acid room for inert and safe packing of acids. There are other various equipments like Muffle Furnace, often used for determining what proportion of a sample is non-combustible and non-volatile (i.e., ash).

For the purpose of Sterilization hot air ovens are commonly used in our laboratory, these are digitally controlled to maintain the temperature. Their double walled insulation keeps the heat in and conserves energy, the inner layer being a poor conductor and outer layer being metallic

Many chemicals exhibit a specific rotation as a unique property (like refractive index in many cases) which can be used to distinguish it. Polarimeters can identify unknown samples based on this if other variables such as concentration and length of sample cell length are controlled or at least known.

Titrations are commonly used for determination of the concentration of an acid or base by exactly neutralizing the acid or base with an acid or base of known concentration. This allows for quantitative analysis of the concentration of an unknown acid or base solution. Alkalimetry is the specialized analytic use of acid-base titration to determine the concentration of a basic substance. Acidimetry, sometimes spelled acidometry, is the same concept of specialized analytic acid-base titration, but for an acidic.

Karl Fischer titration is a classic titration method in analytical chemistry that uses coulometric or volumetric titration to determine trace amounts of water in a sample. It was invented in 1935 by the German chemist Karl Fischer.

A refractometer is a laboratory or field device for the measurement of an index of refraction (refractometry). The index of refraction is calculated from Snell's law and can be calculated from the composition of the material using the –Gladstone Dale relation.

# Quality Control


**Pallav** assumes the responsibility in the prevention of risks at work , environmental protection and quality assurance . An integrated Quality Management System is implemented throughout all activities in the company. As a result of this policy, ISO Certification 9001:2008 Certification issues by BM TRADA supports the Quality Management System for the production and processing of analytical reagents and fine chemicals.

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

The quality of Pallav Products is assured by a strict analytical control. The management and staff at Pallav are committed to developing, manufacturing, testing and delivering high quality product in optimal condition. To optimize, formalize and underpin our quality systems, Pallav have implemented the following systems:

## ISO 9001:2008

The Quality Management Systems in Pallav is structures around the ISO 9001:2008 and involves all personnel in all areas of the company. The system ensures a structured and systematic method of working in order to meet with, and here possible exceed customer expectations

# CERTIFICATE OF REGISTRATION

This is to certify that

**Pallav Chemicals & Solvents Pvt. Ltd.**
253, Shiv Shakti Industrial Estate
Opp Mittal Estate
Near Marol Naka, Andheri Kurla Road
Mumbai - 400 059
Maharashtra
India

has been audited and found to meet the requirements of standard
**ISO 9001:2008 Quality Management System**

**Scope of certification**

Manufacture and Supply of Laboratory Reagents and Chemicals

012

**Certificate number:** 9632

Issue number: 2017-01

Certificate start date: 4 July 2016

Certificate expiry date: 21 September 2018

Date of initial certification: 4 July 2016

**Karen Prendergast**
Sector Director - Certification
Exova BM TRADA



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# PACKAGING

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# Services

**Browsing our products has never been so easy. Get all the information you need according to the product code number, application, CAS Number or keyword**

## COA:

We have also made sure that you can avail the facility of downloading the COA (Certificate of Analysis) of the products just by typing the corresponding batch number of a Pallav product.

## Specification sheet:

To obtain the product specification for your reference log in to our website and download a copy.

## Material Safety Data Sheet(MSDS):

To ensure proper handling and storage of the product, MSDS is also available for each Pallav product.

## Shelf Life Declaration Certificate:

Pallav provides a certificate indicating product shelf life and this can be issued upon request.

## Certificate of Origin:

The certificate of origin can be shared for all enlisted products with customers upon request.

## Customer Questionnaire:

Pallav receives regular requests from customers to complete their supplier questionnaire and vendor registrations as per ISO requirements. A customer may contact the sales team or send the requests directly

**Visit Our**
website to avail online services
www.pallavchemicals.com

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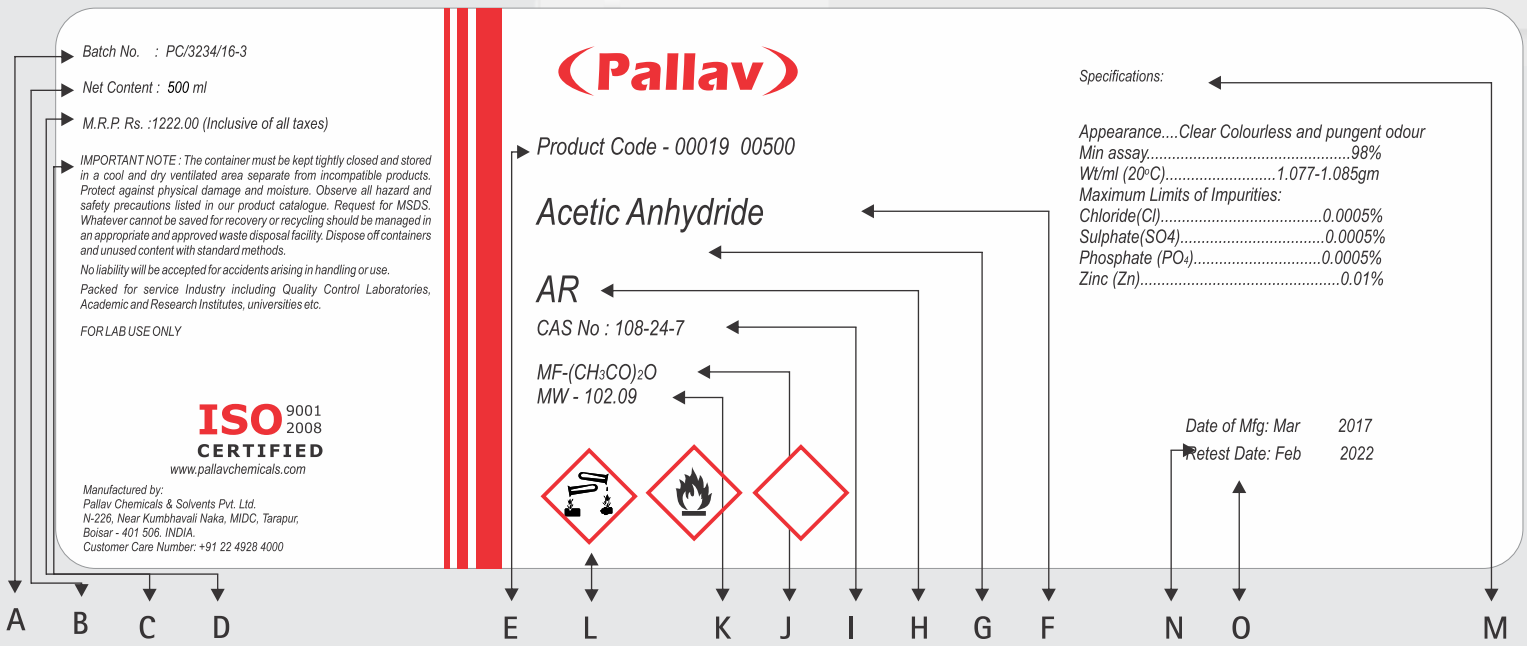
# Label Explanation


| | | |
|---|---|---|
| A Batch No. of Product | F Primary Name of Product | K Molecular weight of Product |
| B Net Weight of Product | G Secondary Name of Product | L Hazard Symbol |
| C M.R.P of Product | H Grade of Product | M Specifications of Product |
| D Important Note of Product | I CAS No. of Product | N Date of Mfg of Product |
| E Company's Product Code of Product | J Molecular Formula of Product | O Date of Retest |

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# Terms and Conditions of Sale

## Prices :

Price quoted in this list are basis on ex-factory MIDC Ind.Area, Tarapur, Boisar, Dist –Thane (M.s). All Prices quoted in the list are applicable at the time of printing and are subject to fluctuation without notice. We reserve the right to change the prices prevalent on the date of dispatch.

## Taxes & Duties:

Vat, CST, Octroi or Terminal Tax , Entry Tax or such state levies, if any will be to BUYERS account and will be charged in the Invoice. Customer seeking any exemptions for these levies must submit the required valid declaration with every order. Prices quoted in our price list are inclusive of Excise Duty (wherever applicable).

## Payment:

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

## Insurance:

Goods can be insured at customer's request at 1.5% of the invoice value. Charges for such insurance will be added in invoice value.

## Delivery:

All supplies are made from our factory at Boisar. Every effort is made to effect delivery or arrange dispatches in time. However under unavoidable circumstances, no responsibility and/or liability will be accepted for delay or non delivery of goods. Goods offered ex-stock are subject to the goods being available on the date of receipt of the order.

(For mineral Acids, the quantity ordered of the 500ml, pack should be in multiples of 8 and that of the 2.5ltrs.pack in multiples of 4.

As per the narcotic department's guidelines, all orders for acetic anhydride & other such controlled substances must accompany a declaration giving details of the usage and quantity used in the process.)

## Freight/ Packing:

For all supplies made within 500kms from the point of service, with an order invoice value of above Rs.15000 shall be

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supplied on FOR destination basis. For all supplies above 500kms from the point of service, with an invoice value above Rs.25000 shall be supplied on FOR destination basis. All other supplies shall be made on freight "TO PAY" basis. Packing in respect of each item will be maintained according to our standards; in case any alternate packing is required by the buyer it will be at their cost and subject to availability.

Wherever road transport facility is not available goods will be dispatched by goods train, post parcel, courier at the customer's request etc. 50% of the freight will have to be borne by the customer (F.O.R. facility is not applicable for acids & Hazards which require separate transportation). Where it is not possible to know the exact freight in advance, the goods will be sent on "freight to pay" basis.

## Shortage Breakages / Damages:

Our Products are packed with utmost care and forwarded at the customer's risk. No claim for breakage, delay or damage will be entertained after the goods have left our warehouse. Goods once sold will not be accepted for credit or exchange. Any complaint of quality of our products should be intimated to us within 15 days from receipt of goods beyond which we shall not attend complaints.

## Amendments/cancellation:

Once the order is placed and confirmed, amendments and /or cancellations will not be accepted.

## Bulk Enquiries:

Special price will be offered for enquiries in bulk packaging for all items listed here in.

## Jurisdiction:

All disputes will be subject to arbitration Act, 1940 or any modification thereof with MUMBAI jurisdiction only.

## Terms:

Terms subject to Force Majeure clause.

## Rejection of Goods :

In the event of any rejection, the same must be brought to our notice within a month's time from the date of dispatch and must be accompanied by an official letter, failing which the complaint will not be entertained. In any case, no material will be taken back at our factory after the lapse of three months from the date of supply.

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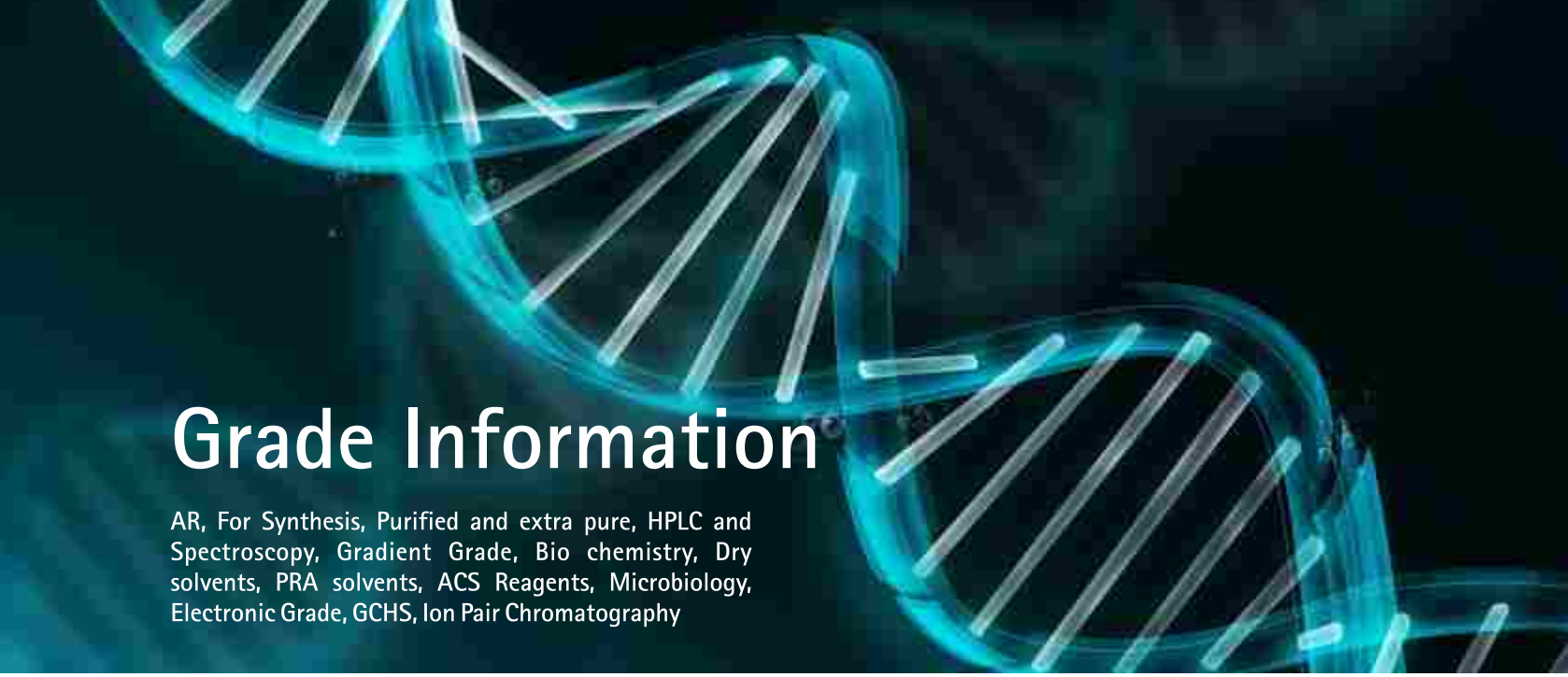

# Grade Information

**AR, For Synthesis, Purified and extra pure, HPLC and Spectroscopy, Gradient Grade, Bio chemistry, Dry solvents, PRA solvents, ACS Reagents, Microbiology, Electronic Grade, GCHS, Ion Pair Chromatography**

**AR:** These chemicals are useful in sophisticated analytical instruments and research work, where high purity is essential. Our strength quality control guarantees, minimum assays and maximum limit of trace impurities.

**For Synthesis:** General purpose reagents used in many potential applications in chemical laboratories. Careful control ensures that a consistently high defined quality is maintained throughout..

**Extra Pure/LR/Purified:** These consist of wide range of organic reagent in preparative chemistry and other diverse fields. Its range covers all the chemicals required on day-to-day basic of all type of chemicals laboratories, we offer guaranteed quality at an affordable prices.

**HPLC & Spectroscopy:** The selective State of art manufacturing and packaging facility delivers highest purity of HPLC & Spectroscopy" grade solvents. These solvents offer lowest background and reproducible UV absorbance profile, and the UV curves consistently conform to theoretical limits. Freedom from impurity peaks ensures the highest purity of the solvents. Extremely low levels non-volatile matter, water and other generic and secondary impurities in the HPLC & Spectroscopy grade solvents assure longer life and optimum performance to the expensive columns and supportive system components. These solvents are most suitable for UV, Visible, IR, NMR & HPLC techniques.

**Gradient Grade:** Gradient grade solvents are specified with a gradient elution test at short wavelengths to illustrate the interference-free baselines. Both, UV transmission & florescence signals are monitored. Gradient Grade solvents are lot tested and precisely controlled to meet the high quality requirements of Gradient Applications.

**Bio Chemistry:** Highly purified reagents for use in bio chemical research and analysis. They are free from inhibitors such as traces of heavy metals and tested with a view of bio chemical work. Our range includes alkaloids, amino acids, buffers, carbohydrates, enzymes, enzyme substrates, nucleotides and derivatives

**Dry Solvents:** These solvents are processed and distilled with drying agents to obtain a minimum possible moisture content and are most suitable for Moisture Sensitive Reactions.

**PRA Solvents:** The range of high purity solvents Pesticide Residue Trace Analysis have been specifically designed for the analysis of pesticide residues in the food industry and in the environment control, for example in drinking water.

**ACS Reagents:** The de facto standard for chemicals used in many high purity applications-ACS Grade reagents have been introduced. All products offered under the ACS grade bear specifications in line with the monographs as per the 10th edition of Reagent Chemicals published by the American Chemical Society.

**Micro Biology:** A broad range of culture media bases, additives, stains and indicators, for use in detection, growth and identification of micro-organisms.

**Electronic Grade:** Electronic grade chemicals are specially meant for the electronic industry that requires high levels of purity and trace impurities. These products contain metallic and ionic impurities that are reduced up to ppb levels.

**GC-HS:** Analysis of residue solvents using GC Headspace techniques, has become a mojaor conrol procedure in pharmacutelcals and food realted industries. The newly Introduced GC-HS grade solvents are most suitable for such applications and they bear purity and specifications that meet the requirement of the latest Ph.Eur, USP& ICh Guidelines.

**Ion Pair Chromatography:** Highly pure additives for ion pair chromatography are suitable for detection in the low UV range. Reagents of this special quality inspected by means of a filter test.

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# PC Klean

Pallav introduces it's own line of special cleaning solutions. PC Klean solutions are adequate and reliable alternatives to hazardous solvents and dangerous chromic acid cleaners for cleaning bench tops plastic, glassware, bench tops, tables. It is a Micro emulsion based solution designed for removing silicon and hydrocarbon grease, paraffin oil dirt.

Product Features:

- Optimum for cleaning tables, tiles and floor in laboratory, glass instruments and much more...
- Available in 3 ranges Alkaline, Neutral & Phosphate free.
- All Grades are Available in 500 ml & 5 lit pack.

| Product | Contents | Cleaning Application | Advantage |
|---|---|---|---|
| PC klean Alkaline pH :11.6-12 | It is a blend of premium non-ionic and ionic surfactant in phosphate medium. The broad Spectrum of composition is :<br>1. Phosphate < 5%<br>2. Non-ionic Surfactant<30%<br>3. Sulphonate <30% | Universal cleaning agent for heavy contamination. For hard water even up to 40d,For cleaning tables, tiles and floor in laboratory. Tested for radioactive decontamination, suitable for ultrasonic cleaning, Biodegradable. | Optimally alkaline detergent working on Micro emulsion technique.<br>It penetrates and emulsifies the stubborn grease, oil and dirt marks away from the polymer and metal surface. |
| PC Klean – Neutral: pH : 6.0-8.0 | Is a high quality detergent based anionic surfactant with total solid content over 17% | Special cleaner for precious instrument of glass (Neutral) quartz and sensitive metals. Suitable for ultrasonic cleaning, Biodegradable. | General application detergent which can be used for regular cleaning of stains from all forms of surfaces.<br>Neutral pH, making it absolutely safe for hands and surfaces. |
| PC Klean – Phosphate free pH :11.6-12.0 | Is an alkaline detergent made up of premium anionic and non-ionic surfactants with total solid content over 10 % | Universal cleaning agent for heavy contamination.<br>With(Phosphate-free)very hard water add demineralized water. | ·Useful in all types of cleaning biotechnological laboratories where phosphate free cleaning Is required. |

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# Karl fischer Reagent

Pallav offers KARL FISCHER reagent to address high precision in moisture estimation, which is available in pack 250ml and 500ml pack.
Karl Fischer is the finest for moisture determination.

## Product Highlights:

- Pyridine free
- Sharp and stable end point
- No crystallization
- Min. factor: 5.0%
- Accurate & Reproducible Results
- High titration speed
- Appropriate Viscosity for use in automatic/manual titration
- Ready to use single solution
- Suitable for all commercially available instruments
- Available in 250 ml & 500ml pack size


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# Acetic Anhydride

Pallav offers a range of high purity grades of Acetic Anhydride to meet the requirements of our customers. Acetic anhydride is a colorless liquid commonly used for acetylations.

It finds applications in Drugs & Pharmaceuticals, Agrochemicals, Perfumes Industry, Dyestuff & Intermediates, Textiles Acetic Anhydride is a colorless liquid commonly used for acetylations.

## Acetic Anhydride LR Specification [CAS NO:108-24-7]

Assay(GC)..... max 98%
Colour(APHA)..... max 10
Boiling point..... 136-142 C
Chloride (cl)..... max 0.001%
Sulphate (SO4)..... max 0.001%

## Acetic Anhydride AR Specification [CAS NO:108-24-7]

Assay(GC)..... max 98%
Colour(APHA)..... max 10
Boiling point..... 136-142 C
Chloride (cl)..... max 0.001%
Sulphate (SO4)..... max 0.001%
Cadmium (Cd)..... max.0.00005%
Permanganate (O)..... Passes Test

## Pack Size:

8 X 250ml (Thermocol Packing)
8 X 500ml (Thermocol Packing)
4 X 2.5Ltr (Thermocol Packing)

**Description :**
M.F.:-C4H6O3 | M.W.:-102.09

**Appearance:**
clear, colourless liquid

# pH Indicators & papers

## Salient features:

- Instant pH reading
- User friendly pack
- Accurate results
- Economical for routine pH testing
- Distinct colour for each pH value

- Congo red Indicator Papers
- Litmus pH indicator
- Litmus paper BLUE
- Litmus paper RED
- pH indicator paper pH 2.0-4.5
- pH indicator paper pH 3.5-6.0
- pH indicator paper pH 5.0-7.5
- pH indicator paper pH 6.5-9.0
- pH indicator paper pH 8.0-10.5
- pH indicator paper wide range pH 2.0-10.5
- Starch iodide paper
- Universal Indicator Paper pH 1-10

And more....


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# pH Indicators Solids and solutions

Pallav's range of pH indicators that meets various customer applications with their standard and specification. They are typically organic compounds that change colour in proportion to the concentration of Hydrogen ions in the solutions.

## Product features:

- High colour contrast for each pH value
- Useful in various titrations Accurate results

## Product Name

- Alizarin AR
- Alizarine Red S
- Alizarine Red S AR
- Amaranth Indicator solution
- Brilliant Green Indicator
- Bromo Cresol BLUE indicator
- Bromo Cresol Green Indicator AR
- Bromo Cresol Green Indicator (0.04%)
- Bromo Cresol Purple Indicator AR
- Bromo Cresol Purple indicator solution (0.04%)
- Bromo Phenol Blue Indicator AR
- Bromo Phenol Red
- Bromothymol Blue Indicator AR (Molecular Biology)
- Calcine Indicator AR
- Chloro Red Phenol indicator AR
- Congo Red Indicator
- O-Cresol Phthalein (ph indicator)
- M-Cresol Purple Indicator
- Cresol Red Indicator AR
- Diazo Reagent
- 2,6 DicholroPhenol IndoPhenol Sodium Salt AR
- Dimethyl Yellow
- 2,4 Dinitrophenol (indicator) AR
- N,N Diphenyl Benzidine AR
- Eriochrome Black T indicator solution
- Fast Green indicator solution
- Litmus Indicator Extra Pure
- Metanil yellow AR
- Methyl Orange Indicator
- Methyl Red Indicator AR
- Neutral red Indicator AR
- p-Nitrophenol Indica tor AR
- Phenolpthalein Indicator AR
- Phenol Red AR
- Thymolphatelein Indicator AR
- Titan Yellow AR


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# Dyes & Stains

Pallav offers an extensive range of dyes and stains for applications in histopathology, cytopathology, bacteriology, protein staining & DNA staining.

**Product features:**

- High contrast & excellent staining power
- Longer duration colour retention
- No prefiltration required Longer shelf life

## Product Name

Acriflavin
Amido black 10B
Azur A
Azur B
Azur I
Azur II
Borax carmine Powder
Brilliant Cresyl blue indicator
Brilliant green indicator
Carmine
Congo Red
Crystal Violet AR
Eosin blue
Eosin spirit soluble
Eosin Yellow(water soluble)
Erioglaucine A
Evan's blue
Fast Green (Malachite Green)
Fields Stain A
Fields Stain B
Fluorescein
Fuchsin acid
Fuchsin basic
Gentian violet (alcoholic)
staining solution
Gentian violet for microscopy
Giemsa stain
Gram's iodine
Haematoxylin stain certified
Indigo carmine AR
Janus green B
Jenner's stain
Leishman's stain
May & Grunwalds stain
Methyl blue
Methylene blue AR
Methyl green
Methyl violet
Nigrosine alcohol Soluble
Nigrosine water Soluble
Orange G
Rhodamine B
Rhodamine 6G
Rose Bengal AR
Safranine
Sudan III
Sudan IV
Sudan Black B
Wright's Stain


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# Reagents for Biochemistry

Pallav offers an extensive range of chemicals for biochemical studies in it's endeavor to meet the standards and specifications of various customer applications.

- These products are subjected to a strict quality control in order to guarantee the maximum content of the main component and the minimum concentrations of possible impurities, especially referring to the heavy metal salts.
- For the main part of these reagents the UV absorbance values are determined at the most significant wavelength values

## Product Name

Acriflavine for Biochemistry
Adenine 99% for biochemistry
Adenosine for biochemistry
DL-Alanine for biochemistry
L-Arqinine 99% for biochemistry
L-Asparagine monohy drochloride for biochemistry
L-Aspatic Acid for biochemistry
6-Benzyl adenine 99% for biochemistry Cholesterol AR
L-Cysteine Hydrochloride Monohydrate
D-Galactose for biochemistry
L-Gutamic Acid 99+% for biochemistry
L-Histidine 99 +% for biochemistry
Indole-3-acetic acid 99% for biochemistry
Indole-3-butyric acid 99% for biochemistry.
Inositol for biochemistry.
Kinetin puriss CHR 99.5%
Maltose Monohydrate for biochemistry
L-Methionine for biochemistry
Nicotinamide for biochemistry
Palmitic Acid AR for biochemistry
DL- Phenylalanine 99+% for biochemistry
L- Phenylalanine 99+% for biochemistry
RHODAMINE B AR for biochemistry
DL-Serine 99+% for biochemistry
L-Serine 99+% for biochemistry
Sodium Pyruvate 99% for biochemistry
DL- Threonine 99+% for biochemistry
L- Threonine 99+% for biochemistry
Urea for biochemistry
DL- Valine 99+% for biochemistry
L- Valine 99+% for biochemistry
D-Xylose for biochemistry


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# Clinical & Diagnostic Reagents

Pallav offers a diverse range of clinical and diagnostic reagents to cater the ever increasing demand of hospitals, pathological laboratories, diagnostic centers for the diagnosis of various parameters in blood, urine etc.

Since these reagents have such an significant use, they need to be very Accurate.

## Product Name

Albert stain A solution
Albert stain B solution
Alkaline copper solution
Bendict's Reagent(Qualitative)
Bendict's Reagent(Quantitative)
Biuret Reagent
Biuret Reagent solution
Brilliant cresyl blue solution
Crystal Violet
Crystal violet stain solution
Diazo Reagent A
Diazo Reagent B
Ehrlich's Reagent
Ehrlich's Reagent solution
Eosin stain solution (2% W/V)
Esbach's Reagent
EDTA disodium salt
Fehling's Solution No.1
Fehling's Solution No.2
Field stain A
Field stain B
Folin & Ciocateu's phenol Reagent
Fouchet's Reagent
Fuchsin Basic
Gentian violet for microscopy
Gentian Violet (alcoholic) solution
Giemsa's stain
Giemsa's solution
Gower's Reagent soution
Gram's iodine stain solution
Haematoxlin Monohydrate
Haematoxlin (Delafield's) solution
Immersion oil
Jenner's stain
Leishman's stain
Leishman's stain solution
Lugol's iodine
Mayr's Solution
Methylene blue (aqueous) solution
Million's Reagent
Nessler's Reagent
Nigrosin water solution
Pandy's reagent solution
Paraffin wax congealing point 58-60 C
Paraffin wax congealing point 60-62 C
Paraffin wax with ceresin, congealing point abt. 60 C
Phosphomolybdate acid solution
Picric Acid (Saturated Aqueous)
Safranine stain solution
Schiff's Reagent
Sodium Tungstate 10%w/v
Sulphosalicylic acid 20% w/v solution
Topfer's Reagent
Trichloroacetic acid AR 20 % w/v
W.B.C.Diluting Fluid
Wright's stain

.....And more


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# Price List 2017-18

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| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Abscisic Acid** (Cas No. 21293-29-8) | 00001 00025M | GB | 25 mg | 1195 |
| (ABA, Domin, Abscissin II) (Abscission - acceleratiog plant hormone) | 00001 00100M | GB | 100 mg | 3340 |
| Assay : Min 98% $C_{15}H_{20}O4$ M.W. 264.32 | 00001 01000M | GB | 1 gm | 32335 |
| **Acacia** (Confirming to IP) (Cas No. 9000-01-5) | 00002 00500 | PB | 500 gm | 425 |
| (gum acacia Powder) | 00002 05000 | PB | 5 kg | 3750 |
| **Acacia AR** (Enzyme free) (Cas No. 9000-01-5) d. 1.39 - 1.49 | 00003 00500 | PB | 500 gm | 925 |
| **Acenaphthene** (For synthesis) (Cas No. 83-32-9) | 00004 00100 | GB | 100 gm | 395 |
| Assay : Min 97% $C_{12}H_{10}$ M.W. 154.21 | 00004 00500 | GB | 500 gm | 1380 |
| **ACES Buffer** (For Molecular Biology) (Cas No. 7365-82 4) | 00005 00005 | GB | 5 gm | 435 |
| [N-(2-Acetamido)-2-aminoethane sulphonic acid] | 00005 00025 | GB | 25 gm | 1660 |
| Assay : Min 99% $C_4H_{10}N_2O_4S$ M.W.182.20 | | | | |
| **Acetaldehyde Solution** (Cas No. 75-07-0) (Ethanal) | 00006 00500 | GB | 500 ml | 370 |
| Assay : Min 20-30% $C_2H_4O$ M.W. 44.05, Liquid, d. 0.785 | | | | |
| **Acetamide** (For Synthesis) (Cas No. 60-35 -5) (Aminde C2) | 00007 00500 | PB | 500 gm | 565 |
| Assay : Min 98% $C_2H_5NO$ M.W. 59.07 | | | | |
| **Acetamide AR** (Cas No. 60-35-5) (Aminde C2) | 00008 00500 | PB | 500 gm | 630 |
| Assay : Min 98% $C_2H_5NO$ M.W. 59.07 | | | | |
| **Acetamide** (For Molecular Biology) (Cas No. 60-35-5) (Amide C2) | 00009 00100 | PB | 100 gm | 2495 |
| **N-(2-Acetamido)-2-aminoethano Sulphonic acid 99%** See ACES Buffer Page No. 1 | | | | |
| **Acetanilide** (For Synthesis) (Cas No. 103-84-4) (N-Phenylacetamide) | 00011 00500 | PB | 500 gm | 645 |
| Assay : Min 98.5% $C_8H_9N_O$ M.W. 135.16 | 00011 05000 | PB | 5 kg | 5495 |
| **Acetanilide AR** (Cas No. 103-84-4) (N-Phenylacetamide) | 00012 00500 | PB | 500 gm | 705 |
| Assay : Min 99% $C_8H_9NO$ M.W. 135.16 | | | | |
| **Acetate Buffer** Solution pH 4.6 Liquid. d. 1.000 | 00013 00500 | PB | 500 ml | 180 |
| **Acetic Acid Glacial** (For Synthesis) (Cas No. 64-19-7) | 00014 00500 | GB | 500 ml | 190 |
| Assay : Min 99.5% $CH_3CO_2H$ M.W. 60.50 | 00014 02500 | GB | 2.5 Lt | 760 |
| Liquid, d.1.05 | 00014 05000 | PC | 5 Lt | 1390 |
| **Acetic Acid Glacial AR** (For Synthesis) (Cas No. 64-19-7) | 00015 00500 | GB | 500 ml | 235 |
| Assay : Min 99.7% $CH_3CO_2H$ M.W. 60.50 Liquid, d. 1.05 | 00015 02500 | GB | 2.5 Lt | 915 |
| **Acetic Acid Glacial AR** (Aldehyde Free) (For Cholestrol Estimation) | 00016 00500 | GB | 500 ml | 265 |
| (Cas No. 64-19-7) | 00016 02500 | GB | 2.5 Lt | 1105 |
| Assay : Min 99.7% $CH_3CO_2H$ M.W. 60.50 Liquid, d. 1.05 | | | | |
| **Acetic Acid Glacial For HPLC And Spectroscopy** (Cas No. 64-19-7) | 00017 00500 | GB | 1 lt | 935 |
| Assay : Min 99.8% $CH_3CO_2H$ M.W. 60.50 Liquid, d. 1.05 | 00017 02500 | GB | 2.5 Lt | 2865 |
| **Acetic Anhydride** (Cas No. 108-24-7) (Order of 8 Bottle Only) (Net Price) | 00018 00250 | GB | 250 ml | 590 |
| Assay : Min 98% $(C_4H_6O_3)$ M.W. 102.099 (Thermocol Packing) | 00018 00500 | GB | 500 ml | 870 |
| Liquid, d. 1.08 | 00018 02500 | GB | 2.5 Lt | 4010 |
| **Acetic Anhydride AR** (Cas No. 108-24-7) (Order of 8 Bottle Only) | 00019 00250 | GB | 250 ml | 665 |
| (Net Price) Assay : Min 98% $(C_4H_6O_3)$ M.W. 102.099 | 00019 00500 | GB | 500 ml | 940 |
| (Thermocol Packing) Liquid, d. 1.08 | 00019 02500 | GB | 2.5 Lt | 4425 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Acetic Acid** 0.1M (0.1N) Standardized Solution | 00020 00500 | PB | 500 ml | 305 |
| **Acetic Acid** 0.1Mol/L (1N) Standardized Solution | 00021 00500 | PB | 500 ml | 185 |
| **Acetic Acid 2M** (2N) Standardized Solution | 00022 00500 | PB | 500 ml | 300 |
| **Acetoacetanilide** (For Synthesis) (Cas No. 102-01-2) | 00023 00500 | PB | 500 gm | 715 |
| Assay : Min 98% $C_{10}H_{11}NO_2$ M. W. 177.20 | | | | |
| **Acetoacetic Ester Ethyl** See Ethyl Aceto acetate Page No. 67 | | | | |
| **Acetoacetic Ester Methyl** See Methyl Acetoacetate Page No. 103 | | | | |
| **Aceto Carmine Solution** (for microscopical staining) | 00024 00100 | GB | 100 ml | 725 |
| (Carmine Aceto Solution) Liquid, d. 0.88 | 00024 00250 | GB | 250 ml | 1680 |
| **Aceto Carmine Solution AR** (Carmine Aceto Solution) Liquid, d. 0.88 | 00025 00100 | GB | 100 ml | 805 |
| **1- Acetonaphthone** (Cas No. 941-98-0) (1-Acetylnaphthalene) | 00026 00050 | PB | 50 gm | 790 |
| (Methyl-1-naphtyl ketone) | 00026 00250 | PB | 250 gm | 3775 |
| Assay: Min. 95% $C_{12}H_{10}O$ M.W.170.21 Liquid, d. 1.12 | | | | |
| **Acetone** (for Synthesis) (Cas No. 67-64-1) | 00027 00500 | GB | 500 ml | 245 |
| Assay: Min. 98% $(CH_3)_2CO$ M.W. 58.08 | 00027 00500 | GB | 2.5 Lt | 985 |
| Liquid, d. 0.79 | 00027 00500 | GB | 5 Lt | 1775 |
| **Acetone AR** (Cas No. 67-64-1) | 00028 00500 | GB | 500 ml | 320 |
| Assay: Min. 99.5% $(CH_3)_2CO$ M.W. 58.08 Liquid, d. 0.79 | 00028 00500 | GB | 2.5 Lt | 1110 |
| **Acetone for HPLC and Spectroscopy** (Cas No. 67-64-1) | 00029 00500 | GB | 1 Lt | 790 |
| Assay: Min. 99.8% $(CH_3)_2CO$ M.W. 58.08 Liquid, d. 0.79 | 00029 00500 | GB | 2.5 Lt | 1500 |
| **Acetone Alcohol** (Decolourizer 50% Solution) | 02912 00500 | GB | 500 ml | 325 |
| (Cas No. 116-09-6) Liquid, d. 1.082 | | | | |
| **Acetone Cyanohydrin** (for Synthesis) (Cas No. 75-86-5) | 00030 02500 | GB | 250 ml | 12505 |
| Assay : Min 98.5% $C_4H_7NO$ M.W. 85.10 Liquid, d. 0.932 | | | | |
| **Acetonitrile** (for synthesis) (Cas No. 75-05-8) | 00031 00500 | GB | 500 ml | 385 |
| Assay : Min 99% $CH_3CN$ M.W. 41.05 Liquid, d. 0.786 | 00031 02500 | GB | 2.5 Lt | 1355 |
| **Acetonitrile AR** (Cas No. 75-05-8) | 00032 00500 | GB | 500 ml | 465 |
| Assay : Min 99.5% $CH_3CN$ M.W. 41.05 Liquid, d. 0.786 | 00032 02500 | GB | 2.5 Lt | 1625 |
| **Acetonitrile for HPLC Spectroscopy** (Cas No. 75-05-8) | 00033 00500 | GB | 500 ml | 495 |
| Assay : Min. 99.9% $CH_3CN$ M.W. 41.05, Liquid, d. 0786 | 00033 02500 | GB | 2.5 Lt | 1705 |
| **Acetonitrile HPLC Gradient** (Cas No. 75-05-8) | 00034 01000 | GB | 1 Lt | 865 |
| Assay : Min. 99.9% $CH_3CN$ M.W. 41.05, Liquid, d. 0.786 | 00034 02500 | GB | 2.5 Lt | 1940 |
| **Acetonitrile for DNA Synthesis** (Cas No. 75-05-8) | 00035 01000 | GB | 1 Lt | 1600 |
| Assay : Min. 99.5% $CH_3CN$ M.W. 41.05 Liquid, d. 0.786 | 00035 02500 | GB | 2.5 Lt | 3705 |
| **Aceto Orcein Solution** (Orcein aceto Solution) | 00036 00100 | GB | 100 ml | 290 |
| (Connective Tissue Stain) Liquid, d.1.03 | | | | |
| **Acetophenone** (for Synthesis) | 00037 00100 | GB | 500 ml | 585 |
| (Cas No. 98-86-2) | 00037 02500 | GB | 2.5 Lt | 2385 |
| Assay : Min. 99% $C_8H_8O$ M.W. 120.15 Liquid, d. 1.03 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Acetophenone AR** (Cas No. 98-86-2) | 00038 00100 | GB | 500 ml | 670 |
| Assay : Min. 99% $C_8H_8O$ M.W. 120.15 Liquid, d. 1.03 | | | | |
| **Acetyl Acetone** (for Synthesis) (Cas no. 123-54-6) | 00039 00250 | GB | 250 ml | 675 |
| Assay : Min. 98% $C_5H_8O2$ M.W. 100.12 Liquid, d. 0.970 | 00039 00500 | GB | 500 ml | 1140 |
| **Acetyl Acetone AR** (Cas no. 123-54-6) | 00040 00250 | GB | 250 ml | 760 |
| Assay : Min. 99.5% $C_5H_8O_2$ M.W. 100.12, Liquid, d. 0.970 | 00040 00500 | GB | 500 ml | 1445 |
| **Acetyl Bromide** (for Synthesis) (Cas No. 506-96-7) | 00041 00250 | GB | 250 ml | 2955 |
| Assay : Min. 98% $CH_3COBr$ M.W. 122.95 Liquid, d. 1.65 | 00041 00500 | GB | 500 ml | 5645 |
| **Acetyl Bromide AR** (Cas No. 506-96-7) | 00042 00250 | GB | 250 ml | 3980 |
| Assay : Min. 98% $CH_3COBr$ M.W. 122.95, Liquid, d. 1.65 | 00042 00500 | GB | 500 ml | 7575 |
| **Acetyl Chloride** (for Synthesis) (Cas No. 75-36-5) | 00043 00500 | GB | 500 ml | 455 |
| Assay : Min. 98-102% $CH_3COCl$ M.W. 78.50 Liquid, d. 1.10 | 00043 02500 | GB | 2.5 Lt | 2035 |
| **Acetyl Chloride AR** (Cas No. 75-36-5) | 00044 00500 | GB | 500 ml | 915 |
| Assay : Min. 98-102% $CH_3COCl$ M.W. 78.50 Liquid, d. 1.10 | | | | |
| **Acetyl Choline Chloride AR** (Cas No. 60-31-1) (Store in refrigerator) | 00045 00005 | GB | 5 gm | 1180 |
| Assay : Min. 99% $C_7H_{16}ClNO_2$ M.W. 181.66 | 00045 00025 | GB | 25 gm | 4255 |
| **Acetyl Choline Iodide AR** (Cas No. 2260-50-6) (Store in refrigerator) | 00045 00005 | GB | 5 gm | 1300 |
| Assay : Min. 99% $C7H_{16}INO_2$ M.W. 273.11 | 00045 00025 | GB | 25 gm | 5310 |
| **N-Acety-L-Cysteine** (for Biochemistry) (Cas No. 616-91-1) | 00047 00010 | GB | 10 gm | 675 |
| Assay : Min. 99% $C_5H_9NO_3S$ M.W. 163.19 | 00047 00100 | GB | 100 gm | 3985 |
| **Acetylene Tetrabromide** (Cas No. 79-27-6) (1,1,2,2 - Tetrabromo Ethane) | 00048 00250 | GB | 250 ml | 4900 |
| Assay : Min. 98% $C_2H_2Br_4$ M.W. 345.67 Liquid, d. 2.967 | 00048 00500 | GB | 500 ml | 9290 |
| **1-Acetyl Naphthalene** (for Synthesis) (Cas No. 941-98-0) | 00049 00100 | GB | 100 ml | 1085 |
| Assay : Min. 97.5% $C_{12}H_{10}O$ M.W. 170.21, Liquid, d.1.12 | 00049 00250 | GB | 250 ml | 2475 |
| **Acetyl Salicylic Acid** (for Synthesis) (Cas No. 50-78-2) (Aspirin) | 00050 00500 | PB | 500 gm | 865 |
| Assay : Min. 99% $C_9H_8O_4$ M.W. 180.15 | | | | |
| **Acetyl Salicylic Acid AR** (Cas No. 50-78-2) (Aspirin) | 00051 00500 | PB | 500 gm | 955 |
| Assay : Min. 99% $C_9H_8O_4$ M.W. 180.15 | | | | |
| **2-Acetylthiophene** (for synthesis) (Cas No. 88-15-3) | 00052 00025 | PB | 25 gm | 815 |
| (Methyl-2-Thienyl ketone) | 00052 00100 | PB | 100 gm | 2860 |
| Assay : Min. 98% $C_6H_6OS$ M.W. 126.18 Liquid, d. 1.168 | | | | |
| **N-Acetyl-DL-Tryptophan** (for Biochemistry) | 00053 00025 | PB | 25 gm | 3965 |
| (Cas No. 87-32-1) (AC-DL-Trp-OH) | | | | |
| Assay : Min. 98% $C_{13}H_{14}N_2O_3$ M.W. 246.27 | | | | |
| **Acid Fuchsin** See Fuchsin Acid Page No. 72. | | | | |
| **Acridine Orange** (M.S) (Cas No. 494-38-2) (C.I. No. 46005) | 00054 00010 | GB | 10 gm | 1325 |
| Dye Content : Min. 75% $C_{17}H_{19}N_3$ M.W. 265.35 | 00054 00025 | GB | 25 gm | 3185 |
| **Acriflavin, Neutral** (for Molecular Biology) | 00055 00025 | PB | 25 gm | 1645 |
| (Cas No. 8048-52-0) (C.I. No. 46000) | 00055 00100 | PB | 100 gm | 6215 |
| $C_{14}H_{14}ClN_3$ M.W. 259.74 | 00055 00500 | PB | 500 gm | 29315 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Acrylamide** (for Synthesis) (Cas No. 79-06-1) | 00056 00500 | PB | 500 gm | 515 |
| Assay : Min. 98% $C_3H_5NO$ M.W. 71.08 | | | | |
| **Acrylamide** (for Molecular Biology) (Cas No. 79-06-1) | 00057 00025 | PB | 25 gm | 190 |
| Assay : Min. 99.9% $C_3H_5NO$ M.W. 71.08 | 00057 00100 | PB | 100 gm | 595 |
| **Acrylamide AR** (Cas No. 79-06-1) | 00058 00100 | GB | 100 gm | 695 |
| Assay : Min. 99% $C_3H_5NO$ M.W. 71.08 | | | | |
| **Acrylic Acid** (for Synthesis) (Cas No. 79-10-7) | 00059 00500 | GB | 500 ml | 535 |
| Assay: Min. 99% $C_3H_4O_2$ M.W. 72.06, Liquid, d.1.05 | | | | |
| **Acrylonitrile** (for Synthesis) (Cas No. 107-13-1) (Vinyl Cyanide) | 00060 00500 | GB | 500 ml | 445 |
| Assay: Min. 99% $CH_2CH.CN$ M.W. 53.06, Liquid, d.0.81 | 00060 02500 | GB | 2.5 Lt | 2025 |
| **Acrylonitrile AR** (Cas No. 107-13-1) (Vinyl Cyanide) | 00061 00500 | GB | 500 ml | 685 |
| Assay: Min. 99.5% $CH_2CH.CN$ M.W. 53.06, Liquid, d.0.81 | | | | |
| **Actidione AR** (Cas No. 66-81-9) (Cycloheximide) | 00062 00001 | GB | 1 gm | 2970 |
| Assay: Min. 94% $C_{15}H_{23}NO_4$ M.W. 281.35 | 00062 00005 | GB | 5 gm | 10950 |
| **Activated Charcoal** (Cas No. 7440-44-0) | 00063 00500 | PB | 500 gm | 285 |
| (Decolorizing Powder) (Charcoal Activated Powder) A.W.12.01 | 00063 05000 | PB | 5 kg | 2265 |
| **Activated Charcoal Strong** (Cas No. 7440-44-0) | 00064 00500 | PB | 500 gm | 905 |
| (Decolorizing Powder, Acid Washed) C A.W. 12.01 | 00064 05000 | PB | 5 kg | 7850 |
| **Activated Charcoal AR** (Cas No. 7440-44-0) | 00065 00100 | PB | 100 gm | 425 |
| (Phosphorous Free Powder) C A.W. 12.01 | 00065 00500 | PB | 500 gm | 1135 |
| **Activated Charcoal** (Granular) (Cas No. 7440-44-0) | 00066 00500 | PB | 500 gm | 250 |
| (2.5 - 5.0 mm) C A.W. 12.01 | 00066 05000 | PB | 5 kg | 2020 |
| **Ada Buffer** (Cas No. 26239-55-4) [N-2-Acetamido) Iminodiacetic acid) | 00067 00025 | GB | 25 gm | 1780 |
| Assay : Min. 98% $C_6H_{10}N_2O_5$ M.W.190.16 | 00067 00100 | GB | 100 gm | 4930 |
| **Adam's Catalyst** (Abt. 80% Pt) See Platinum Oxide Hydrate Page No. 125 | | | | |
| **Adenine** (for Biochemistry) (Cas No. 73-24-5) | 00068 00005 | GB | 5 gm | 200 |
| Assay : Min. 99% $C_5H_5N_5$ M.W.135.13 | 00068 00025 | GB | 25 gm | 805 |
| **Adenine Sulphate AR** (Cas No. 321-30-2) (adenine hemisulphate) | 00069 00010 | GB | 10 gm | 530 |
| Assay : Min. 99% $(C_5H_5N_5.)\ 1/2H_2SO_4$ M.W.184.17 | 00069 00025 | GB | 25 gm | 1175 |
| **Adenosine** (for Biochemistry) (Cas No. 58-61-7) | 00070 00005 | GB | 5 gm | 285 |
| Assay : Min. 99% $C_{10}H_{13}N_5O_4$ M.W.267.25 | 00070 00025 | GB | 25 gm | 1125 |
| **Adenosine-5-Diphosphoric Acid Disodium Salt** (for Molecular Biology) | 00071 00001 | GB | 1 gm | 1140 |
| (Cas No. 16178-48-6) (A.D.P) | 00071 00005 | GB | 5 gm | 4585 |
| Assay : Min. 90% $C_{10}H_{13}N_5Na_2O_{10}P_2$ M.W. 471.16 | | | | |
| **Adenosine-5-Monophosphoric Acid Sodum Salt** (for Biochemistry) | 00072 00001 | GB | 1 gm | 425 |
| (Cas No. 4578-31-8) (A.M.P) | 00072 00005 | GB | 5 gm | 1705 |
| Assay : Min. 95% $C_{10}H_{12}N_5Na_2O_7P$ M.W. 391.19 | | | | |
| **Adenosine-5-Triphosphoric Acid Disodium Salt** (for Molecular Biology) | 00073 00001 | GB | 1 gm | 385 |
| (Cas No. 987-65-5) (A.T.P) | 00073 00005 | GB | 5 gm | 1490 |
| Assay : Min. 98% $C_{10}H_{14}N_5Na_2O_{13}P_3$ M.W. 391.19 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Adipic Acid** (Extra Pure) (Cas No. 124-04-9) | 00074 00500 | PB | 500 gm | 420 |
| Assay : Min. 99% $C_6H_{10}O_4$ M.W. 146.14 | 00074 05000 | PB | 5 kg | 3370 |
| **Adipic Acid AR** (Cas No. 124-04-9) | 00075 00500 | PB | 500 gm | 810 |
| Assay : Min. 99.5% C6H10O4 M.W. 146.14 | | | | |
| **Adonitol** (for Biochemistry) (Cas No. 488-81-3) (Adonite, Ribitol) | 00076 00005 | GB | 5 gm | 1120 |
| Assay : Min. 99% $C_5H_{12}O_5$ M.W. 152.15 | 00076 00025 | GB | 25 gm | 4505 |
| **L-Adrenaline AR** (Cas No. 51-43-4) (Epinephrine) | 00077 00001 | GB | 1 gm | 1415 |
| Assay : Min. 97% $C_9H_{13}NO_9$ M.W. 183.21 | 00077 00005 | GB | 5 gm | 6560 |
| | 00077 00025 | GB | 25 gm | 31005 |
| **Adrenaline Bitartrate AR** (Cas No. 51-42-3) (Adrenaline Hydrogen Tartrate) | 00078 00001 | GB | 1 gm | 1160 |
| Assay : Min. 98% $C_{13}H_{19}NO_9$ M.W. 333.29 | 00078 00005 | GB | 5 gm | 4855 |
| **Aesculin** (Esculin) (Cas No. 66778-17-4) | 00079 00005 | GB | 5 gm | 1525 |
| Assay : Min. 98% $C_{15}H_{16}O_9.1.5H_2O$ M.W. 367.31 | | | | |
| **Agar Agar Powder** (Cas No. 9002-18-0) (for Bacteriology) | 00080 00100 | GB | 100 gm | 880 |
| $(C_{12}H_{18}O9)n$ | 00080 00500 | GB | 500 gm | 3690 |
| | 00080 05000 | GB | 5 kg | 35435 |
| **Agar Agar Powder** (Cas No. 9002-18-0) (for Microbiology) | 00081 00250 | PB | 250 gm | 2035 |
| (C12H18O9)n | 00080 00500 | PB | 500 gm | 3875 |
| **Agarose** (H) (High EEO) (for Microbiology) (Cas No. 9012-36-6) | 00082 00010 | GB | 10 gm | 790 |
| (Nuclease and Protease free) | 00082 00100 | PB | 100 gm | 6300 |
| **Agarose** (L) (Low EEO) (for Microbiology) (Cas No. 9012-36-6) | 00083 00010 | GB | 10 gm | 895 |
| (Nuclease and Protease free) | 00083 00100 | PB | 100 gm | 6655 |
| **Agarose** (M) (Medium EEO) (for Microbiology) (Cas No. 9012-36-6) | 00084 00010 | GB | 10 gm | 830 |
| (Nuclease and Protease free) | 00084 00100 | PB | 100 gm | 6745 |
| **Ajowan Oil Extra Pure** (Cas No. 8001-99-8) Liquid, d. 0.910-0.930 | 00084A 00500 | GB | 500 ml | 1835 |
| **B-Alanine** (For Biochemistry) (Cas No. 107-95-9) (B-Aminopropionic Acid) | 00085 00025 | GB | 25 gm | 195 |
| Assay : Min. 99% $C_3H_7NO_2$ M.W. 89.09 | 00085 00100 | PB | 100 gm | 780 |
| **D-Alanine** (for Biochemistry) (Cas No. 338-69-2) (D-2-Aminopropionic Acid) | 00086 00001 | GB | 1 gm | 220 |
| Assay : Min. 99% $C_3H_7NO_2$ M.W. 89.09 | 00086 00005 | GB | 5 gm | 1085 |
| | 00086 00025 | GB | 25 gm | 5930 |
| **DL-Alanine** (for Biochemistry) (Cas No. 302-72-7) (DL-Aminopropionic acid) | 00087 00025 | GB | 25 gm | 295 |
| Assay : Min. 99% $C_3H_7NO_2$ M.W. 89.09 | 00087 00100 | GB | 100 gm | 840 |
| **L-Alanine** (for Biochemistry) (Cas No. 56-41-7) (2-Aminopropionic Acid) | 00088 00025 | GB | 25 gm | 220 |
| Assay : Min. 99% $C_3H_7NO_2$ M.W. 89.09 | 00088 00100 | GB | 100 gm | 785 |
| **Alar** (B-9) AR (Cas No. 1596-84-5) (Succinic Acid-2, 2-Dimethyl Hydrazide) | 00089 00001 | GB | 1 gm | 645 |
| Assay : Min. 99% $C_6H_{12}N_2O3$ M.W. 160.17 | 00089 00005 | GB | 5 gm | 2775 |
| **Albert Stain** 'A' (Solution) | 00090 00125 | GB | 125 ml | 80 |
| | 00090 00500 | GB | 500 ml | 280 |
| **Albert Stain** 'B' (Solution) | 00091 00125 | GB | 125 ml | 80 |
| | 00091 00500 | GB | 500 ml | 280 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Albumin Bovine Fraction V** (For Molecular Biology) | 00092 00005 | GB | 5 gm | 840 |
| (Cas No. 9048-46-8) (Nuclease and Protease free) | 00092 00010 | GB | 10 gm | 1365 |
| Assay : Min. 98% Store at 2-8$^0$C | 00092 00100 | GB | 100 gm | 11905 |
| **Albumin Egg** | 00093 00250 | PB | 250 gm | 1775 |
| (Flakes) (Cas No. 9006-59-1) | 00093 00500 | PB | 500 gm | 3355 |
| **Albumin Egg** | 00094 00250 | PB | 250 gm | 1165 |
| (Powder) (Cas No. 9006-59-1) | 00094 00500 | PB | 500 gm | 1925 |
| **Alcian Blue 8 GX** | 00095 00005 | PB | 5 gm | 1805 |
| (For Molecular Biology) | 00095 00010 | PB | 10 gm | 3500 |
| (Cas No. 33864-99-2) (C.I. No. 74240) | 00095 00025 | PB | 25 gm | 7375 |
| **Alcian Blue Solution** (For Microscopy Clear, Permanent Stain for Mucin) | 00096 00100 | PB | 100 gm | 575 |
| **Alginic Acid** (Cas No. 9005-32-7) $(C_8H_8O_6)n$ M.W. 176.12 d, 1.601 | 02900 00500 | PB | 500 gm | 1445 |
| **Alizarin AR** (pH Indicator) (C.I.No. 58000) (Cas No. 72-48-0) | 00097 00025 | PB | 25 gm | 315 |
| Dye Content : Min. 97% $C_{14}H_8O_4$ M.W. 240.22 | 00097 00100 | PB | 100 gm | 1185 |
| **Alizarin Complexone** (Cas No. 3952-78-1) (3-Aminomethyl Alizarin-N, | 00098 00001 | GB | 1 gm | 655 |
| N1-Diacetic Acid) Assay : Min. 88% $C_{19}H_{15}NO_8.2H_2O$ M.W. 421.36 | 00098 00005 | GB | 5 gm | 2580 |
| **Alizarin Cyanine Green** (C.I.No. 61570) (Cas No. 4403-90-1) | 00099 00025 | GB | 25 gm | 375 |
| Dye Content : Min. 75% $C_{28}H_{20}N_2Na_2O_8S_2$ M.W. 622.59 | 00099 00100 | GB | 100 gm | 1330 |
| **Alizarin Red S** (pH Indicator) (Cas No. 130-22-3) (Sodium Alizar in Sulphonate) | 00100 00025 | GB | 25 gm | 380 |
| Dye Content : Min. 70% $C_{14}H_7NaO_7S$ M.W. 342.3 (C.I. No. 58005) | 00100 00100 | GB | 100 gm | 1100 |
| **Alizarin Red S AR** (pH Indicator) (C.I. No. 58005) (Sodium Alizar in Sulphonate) | 00101 00025 | GB | 25 gm | 685 |
| (Cas No. 130-22-3) Dye Content : Min. 70% $C_{14}H_7NaO_7S$ M.W. 342.3 | 00101 00100 | GB | 100 gm | 3105 |
| **Alkali Blue 6B** (Indicator) (C.I. No. 42750) (Cas No. 1324-76-1) | 00102 00005 | GB | 5 gm | 810 |
| Dye Content : Min. 50% $C_{37}H_30N_3NaO_4S$ M.W. 635.71 | 00102 00025 | GB | 25 gm | 3290 |
| **Alkali Blue 6B** (Indicator Solution) | 00103 00125 | GB | 125 ml | 175 |
| Liquid, d. 0.800 | 00103 00500 | GB | 500 ml | 555 |
| **Alkaline Copper Tartrate** (Folin & Wu's Alkaline Copper Solution) | 00104 00500 | PB | 500 ml | 185 |
| Allantoin (Cas No. 97-59-6) (Fine Power) | | | | |
| **Allantoin** (Cas No. 97-59-6) (Fine Power) | 00105 00100 | PB | 100 gm | 445 |
| Assay : Min. 98-102% $C_4H_6N_4O_3$ M.W. 158.12 | 00105 00500 | PB | 500 gm | 1655 |
| **Alloxan** (Hydrate) (Cas No. 2244-11-3) | 00106 00025 | GB | 25 gm | 620 |
| Assay : Min. 98% $C_4H_2N_2O_4.H_2O$ M.W. 160.09 | | | | |
| **Allyl Alcohol** (for Synthesis) (Cas No. 107-18-6) | 00107 00500 | GB | 500 gm | 795 |
| Assay : Min. 99% $C_3H_6O$ M.W. 58.08 Liquid, d. 0.85 | | | | |
| **Allylamine** (For Synthesis) (Cas No. 107-11-9) | 00108 00250 | GB | 250 ml | 7130 |
| (2-Propen-1-ylamine, 3-Amino-1-Propene) | 00108 01000 | GB | 1 Lt | 22830 |
| Assay : Min. 99% $C_3H_7N$ M.W. 57.10 Liquid, d. 0.761 | | | | |
| **Allyl Bromide** (For Synthesis) (Cas No. 106-95-6) | 00109 00250 | GB | 250 gm | 1435 |
| (3-Bromo-1-Propene) | 00109 00500 | GB | 500 gm | 2775 |
| Assay : Min. 98% $C_3H_5Br$ M.W. 120.98 Liquid, d. 1.398 | | | | |

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|---|---|---|---|---|
| **Allyl Chloride** (For Synthesis) (Cas No. 107-05-1)<br>(3-Chloro-1-Propene)<br>Assay : Min. 98% $C_3H_5Cl$ M.W. 76.52 Liquid, d. 0.939 | 00110 00500 | GB | 500 ml | 1405 |
| **Almond Oil Extra Pure** (bitter) (Cas No. 8007-69-0) Liquid, d. 0.910-0.915 | 00110A 00500 | GB | 500 ml | 2215 |
| **Almond Oil Extra Pure** (sweet) (Cas No. 8007-69-0) Liquid, d. 0.910-0.915 | 00110B 00500 | GB | 500 ml | 2220 |
| **Alpha Benzoinoxime AR** See a-Benzoin Oxime Page No. 23 | | | | |
| **Alum Ammonium** See Aluminium Ammonium Sulphate Page No. 7 | | | | |
| **Alum Chrome Potassium** See Chromium (III) Potassium Sulphate Page No. 46 | | | | |
| **Alum Potassium** (Alum Potash) See Aluminium Potassium Sulphate Page No. 8 | | | | |
| **Aluminium AAS Standard Solution** 1000mg/L in Nitric Acid | 00111 00125<br>00111 00500 | GB<br>GB | 125 ml<br>500 ml | 665<br>1705 |
| **Aluminium ICP Standard Solution** 1000mg/L in Nitric Acid Liquid, d. 1.02 | 00111A 00125 | GB | 125 ml | 4550 |
| **Aluminium ICP Standard Solution** 10000mg/L in Nitric Acid Liquid, d. 1.02 | 00111B 00125 | GB | 125 ml | 6330 |
| **Aluminium** (Metal) Foil (Thin) (Cas No. 7429-90-5)<br>Assay : Min. 99% Al M.W. 26.98 | 00112 00500 | PB | 500 gm | 935 |
| **Aluminium** (Metal) Foil AR (Thin) (Cas No. 7429-90-5)<br>Assay : Min. 99.9% Al M.W. 26.98 | 00113 00250 | PB | 250 gm | 2915 |
| **Aluminium** (Metal) Powder (Cas No. 7429-90-5)<br>Assay : Min. 99.7% Al M.W. 26.98 | 00114 00500 | PB | 500 gm | 510 |
| **Aluminium Ammonium Sulphate** (Dodecahydrate)<br>(Cas No. 7784-26-1) (Ammonium Aluminium Sulphate)<br>Assay : Min. 99% $AlNH_4O_8S_2.12H_2O$ M.W. 453.33 | 00115 00500<br>00115 05000 | PB<br>PB | 500 gm<br>5 kg | 165<br>1195 |
| **Aluminium Ammonium Sulphate AR** (Dodecahydrate)<br>(Cas No. 7784-26-1) (Ammonium Aluminium Sulphate)<br>Assay : Min. 99.5% $AlNH_4O_8S_2.12H_2O$ M.W. 453.33 | 00116 00500<br>00116 05000 | PB<br>PB | 500 gm<br>5 kg | 255<br>2130 |
| **Aluminium Chloride** (Anhydrous) (Cas No. 7446-70-0)<br>Assay : Min. 98% $AlCl_3$ M.W. 133.34 | 00117 00500 | GB | 500 gm | 295 |
| **Aluminium Chloride** (Hexahydrate) (Cas No. 7784-13-6)<br>Assay : Min. 98% $AlCl_3.6H_2O$ M.W. 241.45 | 00118 00500 | GB | 500 gm | 685 |
| **Aluminium Chloride** (Hexahydrate) AR (Cas No. 7784-13-6)<br>Assay : Min. 98% $AlCl_3.6H_2O$ M.W. 241.45 | 00119 00500 | GB | 500 gm | 1385 |
| **Aluminium Fluoride** (3-Hydrate) (Cas No. 15098-87-0)<br>Assay : Min. 97% $AlF_3.3H_2O$ M.W. 138.02 | 00120 00500 | PB | 500 gm | 355 |
| **Aluminium Fluoride** (3-Hydrate) AR (Cas No. 15098-87-0)<br>Assay : Min. 97.5% $AlF_3.3H_2O$ M.W. 138.02 | 00121 00500 | PB | 500 gm | 1040 |
| **Aluminium Hydroxide Gel** (Cas No. 21645-51-2) (Light Powder)<br>Assay : (as Al2O3) : 47-60% $Al(OH)_3$ M.W. 78.00 | 00122 00500<br>00122 05000 | PB<br>PB | 500 gm<br>5 kg | 365<br>2975 |

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|---|---|---|---|---|
| **Aluminium Isopropoxide** (Cas No. 555-31-7) (aluminium isopropylate)<br>Assay : Min. 98% $C_9H_{21}A1O_3$ M.W. 204.24 | 00123 00500 | PB | 500 gm | 550 |
| **Aluminium Nitrate** (Nonahydrate) (Cas No. 7784-27-2)<br>Assay : Min. 98% $AI(NO_3)_3.9H_2O$ M.W. 375.13 | 00124 00500 | PB | 500 gm | 190 |
| **Aluminium Nitrate** (Nonahydrate) AR (Cas No. 7784-27-2)<br>Assay : Min. 98.5% $AI(NO_3)_3.9H_2O$ M.W. 375.13 | 00125 00500 | PB | 500 gm | 1920 |
| **Aluminium Oxide** (Active) Acidic (Cas No. 1344-28-1) | 00126 00500 | PB | 500 gm | 285 |
| (For Column Chromatography, pH 3.5 to 4.5) $Al_2O_3$ M.,W. 101.96 | 00126 05000 | PB | 5 kg | 2305 |
| **Aluminium Oxide** (Active) Basic (Cas No. 1344-28-1) | 00127 00500 | PB | 500 gm | 290 |
| (For Column Chromatography, pH 8.5 to 9.5) $Al_2O_3$ M.,W. 101.96 | 00127 05000 | PB | 5 kg | 2300 |
| **Aluminium Oxide** (Active) Neutral (Cas No. 1344-28-1) | 00128 00500 | PB | 500 gm | 290 |
| (For Column Chromatography, pH 6.5 to 7.5) $Al_2O_3$ M.,W. 101.96 | 00128 05000 | PB | 5 kg | 2390 |
| **Aluminium Oxide G** (Neutral) (Cas No. 1344-28-1)<br>(For TLC, Contents 10% CaSO4) $Al_2O_3$ M.,W. 101.96 | 00129 00500 | PB | 500 gm | 595 |
| **Aluminium Potassium Sulphate** (Dodecahydrate) | 00130 00500 | PB | 500 gm | 195 |
| (Cas No. 7784-24-9) (Alum Potash) (Alum Potassium) | 00130 05000 | PB | 5 Kg | 1520 |
| Assay : Min. 99.5% $AIKO_8S_2.12H_2O$ M.W. 474.38 | | | | |
| **Aluminium Potassium Sulphate** (Dodecahydrate) | 00131 00500 | PB | 500 gm | 255 |
| (Cas No. 7784-24-9) (Alum Potash) (Alum Potassium) | 00131 05000 | PB | 5 Kg | 2120 |
| Assay : Min. 99% - 102% $AIKO_8S_2.12H_2O$ M.W. 474.38 | | | | |
| **Aluminium Stearate** (Cas No. 637-12-7)<br>Assay : Min. 6.5-8.9% (as$Al_2O_3$) $[CH_3(CH_2)_{16}COO]_3AI$ M.W. 877.35 | 00133 00500 | PB | 500 gm | 215 |
| **Aluminium Sulphate Purified** (18-Hydrate) (Cas No. 7784-31-8) | 00134 00500 | PB | 500 gm | 145 |
| Assay [as $Al_2(SO_4)_3$]; 51.0 - 59.0% $Al_2(SO_4)_3.18H_2O$ M.W. 666.42 | 00134 05000 | PB | 5 Kg | 1235 |
| **Aluminium Sulphate AR** (18-Hydrate) (Cas No. 7784-31-8) | 00135 00500 | PB | 500 gm | 145 |
| Assay : Min. 98% $Al_2(SO_4)_3.18H_2O$ M.W. 666.42 | 00135 05000 | PB | 5 Kg | 1235 |
| **Aluminon AR** (Cas No. 569-58-4) (Aurin Tricarboxylic Acid Triammonium Salt) | 00136 00025 | PB | 25 gm | 475 |
| $C_{22}H_{14}O_9.3NH_3$ M.W. 473.44 | 00136 00100 | PB | 100 gm | 1455 |
| **Aluminon Reagent Solution** (Cas No. 569-58-4) | 00137 00500 | PB | 500 ml | 445 |
| **Amaranth** (Cas No. 915-67-3) | 00138 00025 | PB | 25 gm | 180 |
| (C.I. No. 16185) (Azorubin S) | 00138 00100 | PB | 100 gm | 610 |
| $C_{20}H_{11}N_2Na_3O_{10}S_3$ M.W. 604.48 | 00138 00500 | PB | 500 gm | 2475 |
| **Amaranth Indicator Solution** | 00139 00125 | PB | 125 ml | 110 |
| (Azorubin S Solution) Liquid. d. 1.03-1.09 | 00139 00500 | PB | 500 ml | 330 |
| **Amido Black 10B** (For Molecular Biology) (Cas No. 1064-48-8) | 00140 00025 | PB | 25 gm | 165 |
| (C.I. No. 20470) (Naphthalene Black 12B) | 00140 00100 | PB | 100 gm | 505 |
| Dye Content : Min. 80% $C_{22}H_{14}N_6Na_2O_9S_2$ M.W. 616.49 | | | | |
| **Amido Sulphonic Acid** See Sulphamic Acid Page No. 157 | | | | |
| **Amikacin Sulphate** (Cas No. 39831-55-5) | 00141 00001 | GB | 1 gm | 2200 |
| $C_{22}H_{43}N_5O_{13}.2H_2SO_4$ M.W.781.76 | 00141 00005 | GB | 5 gm | 8410 |

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|---|---|---|---|---|
| **P-Amino Acetanilide** (Cas No. 122-80-5) | 00142 00500 | PB | 500 gm | 1970 |
| Assay : Min. 99% $C_8H_{10}N_2O$ M.W. 150.18 | | | | |
| **Amino Acetic Acid** (Cas No. 56-40-6) (Glycine) | 00143 00250 | PB | 250 gm | 330 |
| Assay : Min. 98.5% $C_2H_5NO_2$ M.W. 75.07 | 00143 00500 | PB | 500 gm | 550 |
| **Amino Acetic Acid AR** (For Molecular Biology) (Cas No. 56-40-6) (Glycine) | 00144 00100 | PB | 100 gm | 225 |
| Assay : Min. 99% $C_2H_5NO_2$ M.W. 75.07 | 00144 00500 | PB | 500 gm | 815 |
| **M-Aminoacetophenone** (Cas No. 99-03-6) (3-Aminoacetophenone) | 00145 00010 | GB | 10 gm | 745 |
| Assay : Min. 97% $C_8H_9NO$ M.W. 135.17 | 00145 00025 | GB | 25 gm | 1544 |
| **o-Aminoacetophenone** (Cas No. 551-93-9) (2-Aminoacetophenone) | 00146 00025 | PB | 25 gm | 4975 |
| Assay : Min. 98% C8H9NO M.W. 135.17 | 00146 00100 | PB | 100 gm | 17905 |
| **p-Aminoacetophenone** (Cas No. 99-92-3) (4-Aminoacetophenone) | 00147 00025 | PB | 25 gm | 640 |
| Assay : Min. 99% $C_8H_9NO$ M.W. 135.17 | 00147 00100 | PB | 100 gm | 1550 |
| **Amino Acid** Kit of 23 Items | 00148 SET | GBC | SET | 3295 |
| **p-Amino Antipyrine** (Cas No. 83-07-8) (4-Aminophenazone ) (Ampyrone) | 00149 00025 | PB | 25 gm | 590 |
| Assay : Min. 98% C11H13N3O M.W.203.24 | 00149 00100 | PB | 100 gm | 2240 |
| **p-Amino Antipyrine AR** (Cas No. 83-07-8) (4-Aminophenazone ) (Ampyrone) | 00150 00025 | PB | 25 gm | 620 |
| Assay : Min. 98.5% $C_{11}H_{13}N_3O$ M.W.203.24 | 00150 00100 | PB | 100 gm | 2310 |
| **p-Amino Azobenzene** (Cas N. 60-09-3) (4-Phenylazoaniline) | 00151 00025 | GB | 25 gm | 305 |
| Assay : Min. 98% $C_{12}H_{11}N_3O$ M.W. 197.24 | 00151 00100 | GB | 100 gm | 825 |
| **p-Aminobenzene Sulphonamide** See Sulphanilamide Page No. 157 | | | | |
| **m-Amino Benzoic Acid** (Cas No. 99-05-8) (3-Amino Benzoic Acid) | 00152 00100 | GB | 100gm | 545 |
| Assay : Min. 98% $C_7H_7NO_2$ M.W. 137.14 | | | | |
| **p-Amino Benzoic Acid** (Cas No. 150-13-0) | 02901 00100 | PB | 100 gm | 385 |
| Assay : Min. 99% $C_7H_7NO_2$ M.W. 137.14 | 02901 00500 | PB | 500 gm | 1465 |
| **S (+)-2-Amino-1- Butanol** (Cas No. 5856-62-2) (D-2-Aminobutanol) | 00153 00001 | GB | 1 gm | 1365 |
| Assay : Min. 97% $C_4H_{11}NO_2$ M.W. 89.14 | 02901 00005 | GB | 5 gm | 4905 |
| **p-Amino Butyric Acid AR** (Cas No. 56-12-2) | 00154 00025 | PB | 25 gm | 940 |
| Assay : Min. 99% $C_4H_9NO_2$ M.W. 103.12 | 00154 00100 | PB | 100 gm | 2330 |
| **6-Amino Caproic Acid** (For Biochemistry) (Cas No. 60-32-2) | 00155 00100 | PB | 100 gm | 1545 |
| Assay : Min. 99% $C_6H_{13}NO_2$ M.W.113.17 | 00155 00500 | PB | 500 gm | 6185 |
| **N-(2-Aminoethyl) Ethanolamine** (For Synthesis) (Cas No. 111-41-1) | 00156 00500 | GB | 500 ml | 880 |
| [2-(2-Aminoethyl Amino) ethanol] [N-(2-Hydroxyethyl) ethylenediamine) | 00156 02500 | GB | 2.5 Lt | 3900 |
| Assay : Min. 99% $C_4H_{12}N_2O$ M.W. 104.15 Liquid, d.1.03 | | | | |
| **Aminoguanidine Bicarbonate** (For Synthesis) (Cas No. 2582-30-1) | 00157 00100 | PB | 100 gm | 470 |
| Assay : Min. 97% $CH_6N_4H_2CO_3$ M.W. 136.11 | 00157 00500 | PB | 500 gm | 2040 |
| **2-Amino-2-Methyl-1, 3-Propanediol AR** (Biological Buffer) (Cas No. 115-69-5) | 00158 00100 | PB | 100 gm | 3820 |
| Assay : Min. 99% $C_4H_{11}NO_2$ M.W. 105.14 | | | | |
| **2-Amino-2-Methyl-1-Propanol** Extra Pure | 00159 00500 | GB | 500 ml | 1810 |
| (Cas No. 124-68-5) (AMP) Suitable for Clinical Work | 00159 02500 | GB | 2.5 Lt | 7610 |
| Assay : Min. 95% $C_4H_{11}NO$ M.W. 89.14 Liquid, d. 0.934 | | | | |

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|---|---|---|---|---|
| **2-Amino-4-Methylpyridine** (For Synthesis) (Cas No. 695-34-1) | 00160 00100 | PB | 100 gm | 1560 |
| Assay : Min. 98% $C_6H_8N_2$ M.W.108.14 | 00160 00500 | PB | 500 gm | 6260 |
| **2-Amino-5-Methylpyridine** (Cas No. 1603-41-4) | 00161 00100 | PB | 100 gm | 5575 |
| Assay : Min. 98% $C_8H_8N_2$ M.W. 108.14 | 00161 00500 | PB | 500 gm | 19515 |
| **1-Amino-2-Naphthol-4-Sulphonic Acid** (Cas No. 116-63-2) | 00162 00025 | PB | 25 gm | 255 |
| (4-Amino-3-Hydroxynaphthalene-1-Sulphonic Acid) | 00162 00100 | PB | 100 gm | 875 |
| Assay : Min. 98% $C_{10}H_9NO_4S$ M.W. 239.25 | 00162 00500 | PB | 500 gm | 3755 |
| 1**-Amino-2-Naphthol-4-Sulphonic Acid AR** (Cas No. 116-63-2) | 00163 00025 | PB | 25 gm | 355 |
| (4-Amino-3-Hydroxynaphthalene-1-Sulphonic Acid) | 00163 00100 | PB | 100 gm | 1005 |
| Assay : Min. 98% $C_{10}H_9NO_4S$ M.W. 239.25 | 00163 00500 | PB | 500 gm | 3995 |
| **m-Amino Phenol** (Cas No. 591-27-5) (3-Amino Phenol) | 00164 00100 | PB | 100 gm | 360 |
| Assay : Min. 98% $C_6H_7NO$ M.W. 109.13 | 00164 00500 | PB | 500 gm | 1400 |
| **o-Amino Phenol** (Cas No. 95-55-6) (2-Amino Phenol) | 00165 00100 | PB | 100 gm | 685 |
| Assay : Min. 99% $C_6H_7NO$ M.W. 109.13 | 00165 00500 | PB | 500 gm | 2295 |
| **p-Amino Phenol** (Cas No.123-30-8) (4-Amino Phenol) | 00166 00100 | PB | 100 gm | 259 |
| Assay : Min. 99% $C_6H_7NO$ M.W. 109.13 | 00166 00500 | PB | 500 gm | 871 |
| **1-Aminopropane** See N-Propylamine Page No. 133 | | | | |
| **2-Aminopropane** See ISO-Propylamine Page No. 133 | | | | |
| **3-Amino-1-Propanol** (for Synthesis) (3-Aminopropyl Alcohol) | 00167 00100 | GB | 100 ml | 1295 |
| Assay : Min. 99% $C_3H_9NO$ M.W. 75.11, Liquid, d. 0.983 (Cas No. 156-87-6) | 00167 00500 | GB | 500 ml | 1985 |
| **m-Aminopyridine** (For Synthesis) (Cas No. 462-08-8) (3-Aminopyridine) | 00168 00025 | GB | 25 gm | 795 |
| Assay : Min. 98% $C_5H_6N_2$ M.W. 94.11 | 00168 00100 | GB | 100 gm | 2640 |
| **o-Aminopyridine** (For Synthesis) (Cas No. 504-29-0) (2-Aminopyridine) | 00169 00100 | GB | 100 gm | 480 |
| Assay : Min. 98% $C_5H_6N_2$ M.W. 94.11 | 00169 00250 | GB | 250 gm | 1305 |
| **p-Aminopyridine** (For Synthesis) (Cas No. 504-24-5) (4-Aminopyridine) | 00170 00025 | PB | 25 gm | 1305 |
| Assay : Min. 98% $C_5H_6N_2$ M.W. 94.11 | 00170 00100 | PB | 100 gm | 4205 |
| **2-Aminopyrimidine** (For Synthesis) (Cas No. 109-12-6) (O-Aminopyrimidine) | 00171 00100 | PB | 100 gm | 7555 |
| Assay : Min. 97% $C_4H_5N_3$ M.W. 95.10 | 00171 00250 | PB | 250 gm | 16655 |
| **Ammonia Buffer Solution** | 00172 00500 | PB | 500 ml | 145 |
| (For Hardness of Water Determination) Liquid,d. 0.960 | 00172 05000 | PC | 5 lt | 1075 |
| **Ammonia Solution** 32% (Cas No. 1336-21-6) (Ammonium Hydroxide 32%) | 00173 00500 | GB | 500 ml | 150 |
| Sp.gr. 0.89 Assay : Min. 32% $NH_4OH$ M.W. 35.05 Liquid, d. 0.90 | 00173 02500 | GB | 2.5 Lt | 480 |
| **Ammonia Solution 25%** (Cas No. 1336-21-6) Sp.gr. 0.910 | 00174 00500 | GB | 500 ml | 140 |
| (Ammonium Hydroxide 25%) | 00174 00500 | GB | 2.5 Lt | 400 |
| Assay : Min. 25% $NH_4OH$ M.W. 35.05, Liquid, d. 0.90 | 00174 00500 | GB | 5 Lt | 630 |
| **Ammonia Solution 25% AR** (Cas No. 1336-21-6) (Ammonium Hydroxide 25%) | 00175 00500 | GB | 500 ml | 160 |
| Sp.gr. 0.910 Assay : Min. 25% $NH_4OH$ M.W. 35.05, Liquid, d. 0.90 | 00175 02500 | GB | 2.5 Lt | 440 |
| **Ammonium Acetate** | 00176 00500 | PB | 500 gm | 345 |
| (Cas No. 631-61-8) | 00176 05000 | PC | 5 Kg | 1975 |
| Assay : Min. 96% $CH_3.COONH_4$ M.W. 77.08 | | | | |

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|---|---|---|---|---|
| **Ammonium Acetate AR** (Cas No. 631-61-8) | 00177 00500 | PB | 500 gm | 395 |
| Assay : Min. 98% $CH_3.COONH_4$ M.W. 77.08 | 00177 05000 | PC | 5 Kg | 2335 |
| **Ammonium Acetate** (For Molecular Biology) (Cas No. 631-61-8) | 00178 00100 | PB | 100 gm | 435 |
| Assay : Min. 98% $CH_3.COONH_4$ M.W. 77.08 | 00178 00500 | PB | 500 gm | 1485 |
| **Ammonium Adipate** (Cas No. 3385-41-9) | 00179 00500 | PB | 500 gm | 420 |
| Assay : Min. 99% $C_6H_{12}N_2O_4$ M.W.180.14 | | | | |
| **Ammonium Aluminium Sulphate** See Aluminium Ammonium Sulphate Page No. 7 | | | | |
| **Ammonium Amido Sulphonate** See Ammonium Sulphamate Page No. 14 | | | | |
| **Ammonium Benzoate** (Cas No. 1863-63-4) | 00180 00500 | PB | 500 gm | 670 |
| Assay : Min. 98% $C_7H_9NO_2$ M.W. 139.16 | | | | |
| **Ammonium Bicarbonate** (Ammonium Hydrogen Carbonate) | 00181 00500 | PB | 500 gm | 160 |
| Assay : Min. 98% $NH_4HCO_3$ M.W. 79.06 (Cas No. 1066-33-7) | 00181 05000 | PC | 5 Kg | 1130 |
| **Ammonium Bicarbonate AR** (Ammonium Hydrogen Carbonate) | 00182 00500 | PB | 500 gm | 225 |
| Assay : Min. 99% $NH_4HCO_3$ M.W. 79.06 (Cas No. 1066-33-7) | 00182 05000 | PC | 5 Kg | 2210 |
| **Ammonium Bichromate** (Cas No. 7789-09-5) (Ammonium Dichromate) | 00183 00500 | PB | 500 gm | 680 |
| Assay : Min. 99% $(NH_4)_2Cr_2O_7$ M.W. 252.06 | 00183 05000 | PB | 5 kg | 5620 |
| **Ammonium Bichromate AR** (Cas No. 7789-09-5) (Ammonium Dichromate) | 00185 00500 | PB | 500 gm | 720 |
| Assay : Min. 99% $(NH_4)_2Cr_2O_7$ M.W. 252.06 | | | | |
| **Ammonium Bifluoride** (Ammonium Hydrogen Difluoride) | 00186 00500 | PB | 500 gm | 380 |
| Assay : Min. 98% $NH_4HF_2$ M.W. 57.04 (Cas No. 1341-49-7) | | | | |
| **Ammonium Bismuth Citrate** (Bismuth AmmoniumCitrate) | 00187 00100 | PB | 100 gm | 820 |
| Assay : 43-49% $C_{24}H_{20}Bi_4O_{28}.6NH_3.10H_2O$ M.W. 1875 (Cas No. 31886-41-6) | 00187 00500 | PB | 500 gm | 3035 |
| **Ammonium Bromide** (Cas No. 12124-97-9) | 00188 00500 | PB | 500 gm | 525 |
| Assay : Min. 99% $NH_4Br$ M.W. 97.94 | 00188 05000 | PB | 5 kg | 4295 |
| **Ammonium Bromide AR** (Cas No. 12124-97-9) | 00189 00500 | PB | 500 gm | 690 |
| Assay : Min. 99% $NH_4Br$ M.W. 97.94 | 00189 05000 | PB | 5 kg | 5775 |
| **Ammonium Carbonate** (Cas No. 506-87-6) | 00190 00500 | PB | 500 gm | 220 |
| Assay : Min. 30% $CH_8N_2O_3$ M.W. 96.09 | 00190 05000 | PB | 5 Kg | 1870 |
| **Ammonium Carbonate AR** (Cas No. 506-87-6) | 00191 00500 | PB | 500 gm | 310 |
| Assay : Min. 95% $CH_8N_2O_3$ M.W. 96.09 | 00191 05000 | PB | 5 kg | 2530 |
| **Ammonium Ceric Nitrate** (Cas No. 16774-21-3) | 00193 00100 | GB | 100 gm | 1095 |
| (Ceric Ammonium Nitrate) (Ammonium Cerium (IV) Nitrate) | 00193 00500 | GB | 500 gm | 4450 |
| Assay : Min. 97% $(NH_4)_2Ce(NO_3)_6$ M.W. 548.22 | | | | |
| **Ammonium Ceric Nitrate AR** (Cas No. 16774-21-3) | 00194 00100 | GB | 100 gm | 1290 |
| (Ceric Ammonium Nitrate) ( Ammonium Cerium (IV) Nitrate) | 00194 00500 | GB | 500 gm | 5650 |
| Assay : Min. 99% $(NH_4)_2Ce(NO_3)_6$ M.W. 548.22 | | | | |
| **Ammonium Ceric Nitrate 0.05 N Volumetric Solution (N/20)** Liquid, d.1.1 | 00195 00500 | PB | 500 ml | 480 |
| **Ammonium Ceric Sulphate** (Cas No. 10378-47-9) | 00196 00100 | PB | 100 gm | 1390 |
| (Ceric Ammonium Sulphate) (Ammonium Cerium (IV) Sulphate) | 00196 00500 | PB | 500 gm | 6115 |
| Assay : Min. 95% $(NH_4)_4Ce(SO_4)_4.2H_2O$ M.W. 632.55 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Ammonium Ceric Sulphate AR** (Cas No. 10378-47-9) | 00197 00100 | PB | 100 gm | 1590 |
| (Ceric Ammonium Sulphate) (Ammonium Cerium (IV) Sulphate) | 00197 00500 | PB | 500 gm | 7350 |
| Assay : Min. 99% $(NH_4)_4Ce(SO_4)_4.2H_2O$ M.W. 632.55 | | | | |
| **Ammonium Chloride Extra pure** (Cas No. 12125-02-9) | 00198 00500 | PB | 500 gm | 195 |
| Assay : Min. 99% $NH_4Cl$ M.W. 53.49 | 00198 05000 | PB | 5 Kg | 1150 |
| **Ammonium Chloride AR** (Cas No. 12125-02-9) | 00199 05000 | PB | 500 gm | 240 |
| Assay : Min. 99.8% $NH_4Cl$ M.W. 53.49 | 00199 05000 | PB | 5 kg | 2425 |
| **Ammonium Chloride** (For Molecular Biology) (Cas No. 12125-02-9) | 00200 00500 | PB | 500 gm | 1170 |
| Assay : Min. 99.5% $NH_4Cl$ M.W. 53.49 | | | | |
| **di-Ammonium Citrate** (Cas No. 3012-65-5) (Di-Ammonium Hydrogen Citrate) | 00201 00500 | PB | 500 gm | 765 |
| Assay : Min. 98% $(NH_4)_2HC_6H_5O_7$ M.W. 226.19 | | | | |
| **tri-Ammonium Citrate** (Cas No. 3458-72-8) | 00202 00500 | PB | 500 gm | 655 |
| Assay : Min. 97-103% $C_6H_{17}N_3O_7$ M.W. 243.22 | | | | |
| **tri-Ammonium Citrate AR** (Cas No. 3458-72-8) | 00203 00500 | PB | 500 gm | 770 |
| Assay : Min. 98.5-101% $C_6H_{17}N_3O_7$ M.W. 243.22 | | | | |
| **Ammonium Dichromate** See Ammonium Bichromate Page No. 11 | | | | |
| **Ammonium Dihydrogen Ortho Phosphate** See Ammonium Phosphate Monobasic Page No. 14 | | | | |
| **Ammonium Ferric Citrate** (Brown) (Cas No. 1185-57-5) | 00204 00500 | PB | 500 gm | 300 |
| (Ferric Ammonium Citrate) Assay : 20.5 -22% $C_6H_8O_7.xFe_3+.yNH_3$ | | | | |
| **Ammonium Ferric Sulphate** (Dodecahydrate) (Cas No. 7783-83-7) | 00206 00500 | PB | 500 gm | 240 |
| (Ferric Alum) (Ammonium Iron (III) Sulphate) | 00206 05000 | PB | 5 kg | 1990 |
| Assay : Min. 98-101% $NH_4Fe(SO_4)_2.12H_2O$ M.W. 482.19 | | | | |
| **Ammonium Ferric Sulphate AR** (Dodecahydrate) (Cas No. 7783-83-7) | 00207 00500 | PB | 500 gm | 285 |
| (Ferric Alum) (Ammonium Iron (III) Sulphate) | 00207 05000 | PB | 5 kg | 2275 |
| Assay : Min. 98-101% $NH_4Fe(SO_4)_2.12H_2O$ M.W. 482.19 | | | | |
| **Ammonium Ferrous Sulphate** (Hexahydrate) (Cas No. 7783-85-9) | 00208 00500 | PB | 500 gm | 165 |
| (Diammonium Iron (II) Sulphate) | 00208 05000 | PB | 5 kg | 1010 |
| Assay : Min. 98.5% $(NH_4)_2SO_4FeSO_4.6H_20$ M.W. 392.14 | | | | |
| **Ammonium Ferrous Sulphate AR** (Hexahydrate) (Cas No. 7783-85-9) | 00209 00500 | PB | 500 gm | 280 |
| (Diammonium Iron (II) Sulphate) | 00209 05000 | PB | 5 kg | 1660 |
| Assay : Min. 98.5% $(NH_4)_2SO_4FeSO_4.6H_20$ M.W. 392.14 | | | | |
| **Ammonium Fluoride** (Cas No. 12125-01-8) | 00210 00500 | PB | 500 gm | 595 |
| Assay : Min. 97% $NH_4F$ M.W. 37.04 | | | | |
| **Ammonium Fluoride AR** (Cas No. 12125-01-8) | 00211 00250 | PB | 250 gm | 1640 |
| Assay : Min. 97% $NH_4F$ M.W. 37.04 | | | | |
| **Ammonium Formate** (Cas No. 540-69-2) | 00212 00500 | PB | 500 gm | 335 |
| Assay : Min. 97% $CH_5NO_2$ M.W. 63.06 | | | | |
| **Ammonium Formate AR** (Cas No. 540-69-2) | 00213 00500 | PB | 500 gm | 385 |
| Assay : Min. 98% $CH_5NO_2$ M.W. 63.06 | | | | |
| **Ammonium Heptamolybdate** See Ammonium Molybdate Page No. 13 | | | | |

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|---|---|---|---|---|
| **Ammonium Hydrogen Carbonate** See Ammonium Bicarbonate Page No. 11 | | | | |
| **di-Ammonium Hydrogen Citrate** See Di-Ammonium Citrate Page No. 12 | | | | |
| **Ammonium Hydrogen Difluoride** See Ammonium Bifluoride Page No. 11 | | | | |
| **di-Ammonium Hydrogen Ortho Phosphate** (Anhydrous) See Ammonium Phosphate Dibasic Page No. 14 | | | | |
| **Ammonium Hydroxide** See Ammonia Solution Page No. 10 | | | | |
| **Ammonium Iodide Extra Pure** (Cas No. 12027-06-4) | 00214 00100 | PB | 100 gm | 2780 |
| Assay : Min. 99% $NH_4I$ M.W. 144.94 | 00214 00500 | PB | 500 gm | 12780 |
| **Ammonium Iodide AR** (Cas No. 12027-06-4) | 00215 00050 | PB | 50 gm | 1790 |
| Assay : Min. 99.5% $NH_4I$ M.W. 144.94 | 00215 00100 | PB | 100 gm | 3405 |
| **Ammonium Iron** (III) Citrate (Brown) See Ammonium Ferric Citrate Page No. 12 | | | | |
| **Ammonium Iron** (II) Sulphate 0.1 M (0.1N) Standardized Solution Liquid d. 1.05 | 00216 00500 | PB | 500 ml | 315 |
| **Ammonium Iron** (III) Sulphate See Ammonium Ferric Sulphate Page No. 12 | | | | |
| **Ammonium Iron** (II) Sulphate See Ammonium Ferrous Sulphate Page No. 12 | | | | |
| **Ammonium Mercuric Chloride** See Mercuric Ammonium Chloride Page No. 100 | | | | |
| **Ammonium Metavanadate** (Cas No. 7803-55-6) (Ammonium Monovanadate) | 00217 00100 | PB | 100 gm | 825 |
| Assay : Min. 98% $NH_4VO_3$ M.W. 116.98 | 00217 00500 | PB | 500 gm | 3705 |
| **Ammonium Metavanadate AR** (Cas No. 7803-55-6) | 00218 00100 | PB | 100 gm | 1015 |
| (Ammonium Monovanadate) Assay : Min. 99% $NH_4VO_3$ M.W. 116.98 | 00218 00500 | PB | 500 gm | 4260 |
| **Ammonium Molybdate** Extra Pure (Tetrahydrate) (Cas No. 12054-85-2) | 00219 00100 | PB | 100 gm | 840 |
| (Ammonium Heptamolybdate) | 00219 00500 | PB | 500 gm | 3330 |
| Assay : Min. 98% $(NH_4)_6MO_7O_{24}.4H_2O$ M.W. 1235.86 | 00219 00500 | PB | 5 kg | 28340 |
| **Ammonium Molybdate AR** (Tetrahydrate) (Ammonium Heptamolybdate) | 00220 00100 | PB | 100 gm | 1030 |
| Assay : Min. 99% $(NH_4)_6MO_7O_{24}.4H_2O$ M.W. 1235.86 (Cas No. 12054-85-2) | 00220 00500 | PB | 500 gm | 3700 |
| **Ammonium Molybdate Reagent Solution** Liquid, d. 1.0 | 00221 00500 | PB | 500 ml | 565 |
| **Ammonium Nickel Sulphate** (Cas No. 7785-20-8) (Nickel Ammonium Sulphate) | 00222 00500 | PB | 500 gm | 1030 |
| Assay : Min. 98.5% $(NH_4)_2SO_4.NiSO_4.6H_2O$ M.W. 394.97 | | | | |
| **Ammonium Nickel Sulphate AR** (Nickel Ammonium Sulphate) | 00223 00500 | PB | 500 gm | 2915 |
| Assay : Min. 99% $(NH_4)_2SO_4.NiSO_4.6H_2O$ M.W. 394.97 (Cas No. 7785-20-8) | | | | |
| **Ammonium Oxalate** (Cas No. 6009-70-7) | 00224 00500 | PB | 500 gm | 305 |
| Assay : Min. 99% $(COONH_4)_2.H_2O$ M.W. 142.11 | 00224 05000 | PB | 5 kg | 2030 |
| **Ammonium Oxalate AR** (Cas No. 6009-70-7) | 00225 00500 | PB | 500 gm | 345 |
| Assay : Min. 99.5% $(COONH_4)_2.H_2O$ M.W. 142.11 | 00225 05000 | PB | 5 kg | 2550 |
| **Ammonium Persulphate** (Cas No. 7727-54-0) (Ammonium Peroxy Disulphate) | 00226 00500 | PB | 500 gm | 300 |
| Assay : Min. 98% $(NH_4)_2S_2O_8$ M.W. 228.20 | 00226 05000 | PB | 5 Kg | 2430 |
| **Ammonium Persulphate AR** (Ammonium Peroxy Disulphate) | 00227 00500 | PB | 500 gm | 335 |
| Assay : Min. 98.5% $(NH_4)_2S_2O_8$ M.W. 228.20 (Cas No. 7727-54-0) | 00227 05000 | PB | 5 Kg | 2685 |

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|---|---|---|---|---|
| **Ammonium Persulphate** (For Molecular Biology) | 00228 00025 | GB | 25 gm | 175 |
| (Cas No. 7727-54-0) | 00228 00100 | GB | 100 gm | 595 |
| Assay : Min. 98.5% $(NH_4)_2S_2O_8$ M.W. 228.20 | 00228 00500 | GB | 500 gm | 2595 |
| **Ammonium Phosphate Dibasic** (Anhydrous) (Cas No. 7783-28-0) | 00229 00500 | PB | 500 gm | 340 |
| (Di-Ammonium Hydrogen Orthophosphate) | 00229 05000 | PB | 5 kg | 2800 |
| Assay : Min. 97.0-102% $(NH_4)_2HPO_4$ M.W. 132.06 | | | | |
| **Ammonium Phosphate Dibasic AR** (Anhydrous) (Cas No. 7783-28-0) | 00230 00500 | PB | 500 gm | 380 |
| (Di-Ammonium Hydrogen Orthophosphate) | 00230 05000 | PB | 5 kg | 3070 |
| Assay : Min. 98.0-102% $(NH_4)_2HPO_4$ M.W. 132.06 | | | | |
| **Ammonium Phosphate Dibasic** (For Molecular Biology) (Cas No. 7783-28-0) | 00231 00500 | PB | 500 gm | 465 |
| (Di-Ammonium Hydrogen Orthophosphate) | | | | |
| Assay : Min. 98% $(NH_4)_2HPO_4$ M.W. 132.06 | | | | |
| **Ammonium Phosphate Monobasic** (Cas No. 7722-76-1) | 00232 00500 | PB | 500 gm | 345 |
| (Ammonium Dihydrogen Orthophosphate) | 00232 05000 | PB | 5 kg | 2775 |
| Assay : Min. 98-101% $NH_4H_2PO_4$ M.W. 115.03 | | | | |
| **Ammonium Phosphate Monobasic AR** (Cas No. 7722-76-1) | 00233 00500 | PB | 500 gm | 415 |
| (Ammonium Dihydrogen Orthophosphate) | 00233 05000 | PB | 5 kg | 3350 |
| Assay : Min. 99% $NH_4H_2PO_4$ M.W. 115.03 | | | | |
| **Ammonium Phosphate Monobasic** (For Molecular Biology) | 00234 00500 | PB | 500 gm | 510 |
| (Cas No. 7722-76-1) (Ammonium Dihydrogen Orthophosphate) | | | | |
| Assay : Min. 99% $NH_4H_2PO_4$ M.W. 115.03 | | | | |
| **Ammonium Purpurate** (Cas No. 3051-09-0) | 00235 00005 | GB | 5 gm | 255 |
| (C.I. No. 56085) (Murexide) | 00235 00025 | GB | 25 gm | 785 |
| $C_8H_8N_6O_6$ M.W. 284.19 | 00235 00100 | GB | 100 gm | 2615 |
| **Ammonium Purpurate AR** (Cas No. 3051-09-0) | 00236 00005 | GB | 5 gm | 365 |
| (C.I. No. 56085) (Murexide) | 00236 00025 | GB | 25 gm | 980 |
| $C_8H_8N_6O_6$ M.W. 284.19 | 00236 00100 | GB | 100 gm | 4005 |
| **Ammonium Purpurate Solution** | 00237 00125 | GB | 125 ml | 145 |
| | 00237 00500 | GB | 500 ml | 475 |
| **Ammonium Pyrrolidine Dithiocarbamate AR** See Ammonium Tetramethlylene Dithiocarbamate Page No. 15 | | | | |
| **Ammonium Reineckate** (Cas No. 13573-16-5) | 00238 00025 | GB | 25 gm | 1785 |
| Assay : Min. 95% $C_4H_{10}CrN_7S_4.H_20$ M.W. 354.44 | 00238 00100 | GB | 100 gm | 6240 |
| **Ammonium Reineckate AR** (Cas No. 13573-16-5) | 00239 00010 | GB | 10 gm | 1550 |
| Assay : Min. 96% $C_4H_{10}CrN_7S_4.H_20$ M.W. 354.44 | 00239 00025 | GB | 25 gm | 3095 |
| **Ammonium Sulphamate** (Cas No. 7773-06-0) | 00240 00500 | PB | 500 gm | 345 |
| (Ammonium Amido Sulphonate) | | | | |
| Assay : Min. 98% $NH_4SO_3.NH_2$ M.W. 114.12 | | | | |
| **Ammonium Sulphamate AR** (Ammonium Amido Sulphonate) | 00241 00100 | PB | 500 gm | 185 |
| Assay : Min. 98.5% $NH_4SO_3.NH_2$ M.W. 114.12 (Cas No. 7773-06-0) | 00241 00500 | PB | 100 gm | 815 |
| **Ammonium Sulphate** (Cas No. 7783-20-2) | 00242 00500 | PB | 500 gm | 130 |
| Assay : Min. 98.5% $(NH_4)_2SO_4$ M.W. 132.14 | 00242 05000 | PB | 5 kg | 920 |

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|---|---|---|---|---|
| **Ammonium Sulphate AR** (Cas No. 7783-20-2) | 00243 00500 | PB | 500 gm | 175 |
| Assay : Min. 99.5% $(NH_4)_2SO_4$ M.W. 132.14 | 00243 05000 | PB | 5 kg | 1305 |
| **Ammonium Sulphate** (For Molecular Biology) (Cas No. 7783-20-2) | 00244 00500 | PB | 250 gm | 635 |
| Assay : Min. 99% $(NH_4)_2SO_4$ M.W. 132.14 | 00244 05000 | PB | 500 gm | 1265 |
| **Ammonium Sulphate 0.5M** (1N) Standardized Solution | 00245 00500 | PB | 500 ml | 315 |
| Liquid, d. 1.04 | | | | |
| **Ammonium Sulphide Yellow** (Solution) (Cas No. 12135-76-1) | 00246 00500 | PB | 500 ml | 290 |
| Assay : Min. 20% $(NH_4)_2S$ M.W. 68.14 | | | | |
| **Ammonium Sulphocyanide** See Ammonium Thiocyanate Page No. 15 | | | | |
| **Ammonium (+) Tartrate** (Cas No. 3164-29-2) | 00247 00500 | PB | 500 gm | 980 |
| Assay : Min. 98% $C_4H_{12}N_2O_6$ M.W. 184.15 | | | | |
| **Ammonium (+) Tartrate AR** (Cas No. 3164-29-2) | 00248 00500 | PB | 500 gm | 980 |
| Assay : Min. 99% $C_4H_{12}N_2O_6$ M.W. 184.15 | | | | |
| **Ammonium Tetramethylene Dithiocarbamate AR** | 00249 00010 | GB | 10 gm | 2290 |
| (Cas No. 5108-96-3) | 00249 00025 | GB | 25 gm | 5520 |
| (Pyrrolidine-1-Dithiocarboxylic Acid Ammonium Salt | | | | |
| Assay : Min. 99% $C_5H_{12}N_2S$ M.W. 164.29 | | | | |
| **Ammonium Thiocyanate** (Cas No. 1762-95-4) | 00250 00500 | PB | 500 gm | 410 |
| Assay : Min. 98% $NH_4SCN$ M.W. 76.12 | 00250 05000 | PB | 5 kg | 3500 |
| **Ammonium Thiocyanate AR** (Cas No. 1762-95-4) | 00251 00500 | PB | 500 gm | 530 |
| Assay : Min. 99% $NH_4SCN$ M.W. 76.12 | 00251 05000 | PB | 5 kg | 4360 |
| **Ammonium Thiocyanate 0.1Mol** (0.1N) Liquid, d.1.00 | 00252 00500 | PB | 500 ml | 280 |
| **Ammonium Thiocyanate 1M** (1N)Standardized Solution | 00253 00500 | PB | 500 ml | 310 |
| **Ammonium Thiosulphate** (Cas No. 7783-18-8) | 00254 00500 | PB | 500 gm | 240 |
| Assay : Min. 98% $(NH_4)_2S_2O_3$ M.W. 148.20 | 00254 05000 | PB | 5 kg | 1950 |
| **iso-Amyl Acetate** (For Synthesis) (Cas No. 123-92-2) | 00255 00500 | GB | 500 ml | 420 |
| Assay : Min. 98% $C_7H_{14}O_2$ M.W. 130.18 Liquid, d. 0.876 | 00255 02500 | GB | 2.5 Lt | 1780 |
| **iso-Amyl Alcohol** (For Synthesis) (Cas No. 123-51-3) | 00256 00500 | GB | 500 ml | 375 |
| Assay : Min. 98% $C_5H_{12}O$ M.W. 88.15 Liquid, d. 0.809 | 00256 02500 | GB | 2.5 Lt | 1575 |
| **iso-Amyl Alcohol AR** (Cas No. 123-51-3) | 00257 00500 | GB | 500 ml | 790 |
| Assay : Min. 99% $C_5H_{12}O$ M.W. 88.15 Liquid, d. 0.809 | 00257 02500 | GB | 2.5 Lt | 3440 |
| **iso-Amyl Alcohol** (For Molecular Biology) (Cas No. 123-51-3) | 00258 00100 | GB | 100 ml | 415 |
| Assay : Min. 98.5% $C_5H_{12}O$ M.W. 88.15 Liquid, d. 0.809 | 00258 00500 | GB | 500 ml | 1855 |
| **n-Amyl Alcohol** (Cas No. 71-41-0) (N-Pentanol) (Pentan-1-ol) | 00259 00500 | GB | 500 ml | 1195 |
| Assay : Min. 99% $C_5H_{12}O$ M.W. 88.15 Liquid, d. 0.811 | 00259 02500 | GB | 2.5 Lt | 3785 |
| **n-Amyl Alcohol AR** (Cas No. 71-41-0) (N-Pentanol) (Pentan-1-ol) | 00260 00500 | GB | 500 ml | 1455 |
| Assay : Min. 99% $C_5H_{12}O$ M.W. 88.15 Liquid, d. 0.811 | 00260 02500 | GB | 2.5 Lt | 6345 |
| **tert-Amyl Alcohol** (Cas No. 75-85-4) (2-Methyl-2-Butanol) | 00261 00500 | GB | 500 ml | 370 |
| Assay : Min. 99% $C_5H_{12}O$ M.W. 88.15 Liquid, d. 0.806 | 00261 02500 | GB | 2.5 Lt | 1420 |

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|---|---|---|---|---|
| **tert-Amyl Alcohol AR** (Cas No. 75-85-4) (2-Methyl-2-Butanol) | 00262 00500 | GB | 500 ml | 1520 |
| Assay : Min. 99.5% $C_5H_{12}O$ M.W. 88.15 Liquid, d. 0.806 | 00262 02500 | GB | 2.5 Lt | 6850 |
| **a-Amylase** See Diastase Page No. 55 | | | | |
| **Andrade's Reagent Solution** | 00263 00125 | GB | 125 ml | 205 |
| | 00263 00500 | GB | 500 ml | 635 |
| **Anethi Oil Extrapure** See Dill oil | | | | |
| **Anethol** (For Synthesis) (Cas No. 104-46-1) | 00264 00500 | GB | 500 ml | 1990 |
| Assay : Min. 99% $C_{10}H_{12}O$ M.W. 148.21 Liquid, d. 0.987-0.989 | | | | |
| **Aniline** (For Synthesis) (Cas No. 62-53-3) | 00265 00500 | GB | 500 ml | 440 |
| Assay : Min. 99% $C_6H_5.NH_2$ M.W. 93.13 | 00265 02500 | GB | 2.5 Lt | 1930 |
| Liquid, d. 1.022 | 00265 05000 | PC | 5 Lt | 3365 |
| **Aniline AR** (Cas No. 62-53-3) | 00266 00500 | GB | 500 ml | 505 |
| Assay : Min. 99% $C_6H_5.NH_2$ M.W. 93.13, Liquid, d. 1.022 | 00266 02500 | GB | 2.5 Lt | 2135 |
| **Aniline Blue** (Cas No. 28631-66-5) | 00267 00025 | PB | 25 gm | 750 |
| (C.I. No. 42775) (Spirit Soluble) (China Blue) | 00267 00100 | PB | 100 gm | 2180 |
| $C_{32}H_{25}N_3Na_2O_9S_3$ M.W. 737.73 | 00267 00500 | PB | 500 gm | 6860 |
| **Aniline Blue** (Water Soluble) (Cas No. 28983-56-4) | 00268 00025 | PB | 25 gm | 305 |
| (C.I. No. 42780) (China Blue) (Cotton Blue) | 00268 00100 | PB | 100 gm | 1075 |
| $C_{32}H_{25}N_3Na_2O_9S_3$ M.W. 737.73 | 00268 00500 | PB | 500 gm | 4325 |
| **Aniline Blue Stain Solution** | 00269 00125 | PB | 125 ml | 70 |
| (China Blue Solution) (Cotton Blue Solution) | 00269 00500 | PB | 500 ml | 220 |
| **Aniline Hydrochloride** (For Synthesis) (Cas No. 142-04-1) | 00270 00250 | PB | 250 gm | 505 |
| Assay : Min. 97% $C_6H_5NH_2.HCl$ M.W. 129.60 | 00270 00500 | PB | 500 gm | 935 |
| **Aniline Sulphate** (Cas No. 542-16-5) | 00271 00250 | PB | 250 gm | 555 |
| Assay : Min. 98% $C_{12}H_{14}N_2.H_2SO_4$ M.W. 284.33 | 00271 00500 | PB | 500 gm | 965 |
| **p-Anisaldehyde** (P-Anisaldehyde) (4-Methoxy Benzaldehyde) | 00272 00100 | GB | 100 ml | 310 |
| Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15 Liquid, d. 1.12 (Cas No. 123-11-5) | 00272 00500 | GB | 500 ml | 1420 |
| **Aniseed Oil Extra Pure** (anise oil) (Cas No. 8007-70-3) Liquid, d. 0.98 | 00272A 00500 | GB | 500 ml | 3220 |
| **o-Anisic Acid** (Cas No. 579-75-9) (2-Methoxybenzoic Acid) | 00273 00025 | PB | 25 gm | 415 |
| Assay : Min. 98% $C_8H_8O_3$ M.W. 152.15 | 00273 00100 | PB | 100 gm | 1650 |
| **p-Anisic Acid** (Cas No. 100-09-4) (4-Methoxybenzoic Acid) | 00274 00100 | GB | 100 gm | 550 |
| Assay : Min. 99% $C_8H_8O_3$ M.W. 152.15 | 00274 00500 | GB | 500 gm | 2270 |
| **m-Anisidine** (Cas No. 536-90-3) (3-Methoxyaniline) (3-Aminoanisole) | 00275 00100 | GB | 100 ml | 2130 |
| Assay : Min. 97% $C_7H_9NO$ M.W. 123.16 Liquid, d. 1.096-1.101 | | | | |
| **o-Anisidine** (Cas No. 90-04-0) (2-Methoxyaniline) (2-Aminoanisole) | 00276 00500 | GB | 500 ml | 890 |
| Assay : Min. 98% $C_7H_9NO$ M.W. 123.16 | | | | |
| Liquid, d. 1.092 | | | | |
| **p-Anisidine** (Cas No. 104-94-9) | 00277 00500 | GB | 500 gm | 750 |
| (4-Methoxyaniline) (4-Aminoanisole) | | | | |
| Assay : Min. 99% $C_7H_9NO$ M.W. 123.16 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Anisole** (Methoxybenzene) (Cas No. 100-66-3)<br>Assay : Min. 99% $C_7H_8O$ M.W. 108.14 Liquid, d. 0.995 | 00278 00500 | GB | 500 ml | 605 |
| **Anisole AR** (Methoxybenzene) (Cas No. 100-66-3)<br>Assay : Min. 99.7% $C_7H_8O$ M.W. 108.14 Liquid, d. 0.995 | 00279 00500 | GB | 500 ml | 775 |
| **Anithole Oil** Extra pure Liquid, d. 0.983-0.989 | 00279A 00500 | GB | 500 ml | 3905 |
| **Anthracene** (Purified) (Cas No. 120-12-7)<br>Assay : Min. 96% $C_{14}H_{10}$ M.W. 178.22 | 00280 00100<br>00280 00500 | PB<br>PB | 100 gm<br>500 gm | 665<br>2850 |
| **Anthracene** (Scintillation Grade) (Cas No. 120-12-7)<br>Assay : Min. 99% $C_{14}H_{10}$ M.W. 178.22 | 00281 00025<br>00281 00100 | PB<br>PB | 25 gm<br>100 gm | 650<br>2280 |
| **Anthraquinone** (For Synthesis) (Cas No. 84-65-1)<br>Assay : Min. 97% $C_{14}H_8O_2$ M.W. 208.22 | 00282 00500<br>00282 05000 | PB<br>PB | 500 gm<br>5 Kg | 800<br>6530 |
| **Anthrone** (For Synthesis) (Cas No. 90-44-8)<br>Assay : Min. 97% $C_{14}H_{10}O$ M.W. 194.23 | 00283 00025<br>00283 00100 | GB<br>GB | 25 gm<br>100 gm | 555<br>1895 |
| **Anthrone AR** (For Synthesis) (Cas No. 90-44-8)<br>Assay : Min. 98% $C_{14}H_{10}O$ M.W. 194.23 | 00284 00010<br>00284 00025 | GB<br>GB | 10 gm<br>25 gm | 320<br>630 |
| **Antimony AAS Standard Solution**<br>1000mg/L in Nitric Acid | 00284A 00125<br>00284A 00500 | GB<br>GB | 125 ml<br>500 ml | 615<br>1955 |
| **Antimony ICP Standard Solution** 1000mg/L in Nitric Acid | 00284B 00125 | GB | 125 ml | 4435 |
| **Antimony (Metal) Lumps** (Cas No. 7440-36-0)<br>Assay : Min. 99.5% Sb A.W. 121.75 | 00285 00100<br>00285 00500 | PB<br>PB | 100 gm<br>500 gm | 615<br>1985 |
| **Antimony (Metal) Powder** (Cas No. 7440-36-0)<br>Assay : Min. 99% Sb A.W. 121.75 | 00286 00100<br>00286 00500 | PB<br>PB | 100 gm<br>500 gm | 785<br>3205 |
| **Antimony (III) Chloride** (Cas No. 10025-91-9) (Antimony Trichloride)<br>Assay : Min. 98.5% $SbCl_3$ A.W. 228.11 | 00287 00100<br>00287 00500 | GB<br>GB | 100 gm<br>500 gm | 405<br>1965 |
| **Antimony (III) Chloride AR** (Cas No. 10025-91-9) (Antimony Trichloride)<br>Assay : Min. 99% $SbCl_3$ A.W. 228.11 | 00288 00100<br>00288 00500 | GB<br>GB | 100 gm<br>500 gm | 405<br>1965 |
| **Antimony (III) Oxide** (Cas No. 1309-64-4) (Antimony Trioxide)<br>Assay : Min. 98% $Sb2O_3$ A.W. 291.50 | 00289 00500 | PB | 500 gm | 1445 |
| **Antimony (III) Oxide AR** (Cas No. 1309-64-4) (Antimony Trioxide)<br>Assay : Min. 99% $Sb2O_3$ A.W. 291.50 | 00289 00500 | PB | 500 gm | 1785 |
| **Antimony Pentasulphide (Golden)** See Antimony Sulphide Golden Page No. 18 | | | | |
| **Antimony Pentoxide** (Cas No. 1314-60-9) (Antimony (V) Oxide)<br>Assay : Min. 99.5% $Sb_2O_5$ M.W. 323.52 | 00291 00250 | GB | 250 gm | 1760 |
| **Antimony Potassium Tartrate** (Trihydrate) (Cas No. 28300-74-5)<br>(Potassium Antimony (III) Oxide Tartrate)<br>Assay : Min. 98.5% $C_8H_4K_2O_{12}Sb_2$-$3H_2O$ M.W. 667.87 | 00292 00500<br>00292 05000 | PB<br>PC | 500 gm<br>5 Kg | 1210<br>10015 |
| **Antimony Potassium Tartrate AR** (Trihydrate)<br>(Cas No. 28300-74-5) (Potassium Antimony (III) Oxide Tartrate)<br>Assay : Min. 99.5% C8H4K2O12Sb2-3H2O M.W. 667.87 | 00293 00100<br>00293 05000 | PB<br>PB | 100 gm<br>500 gm | 360<br>1450 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Antimony Sulphide Black** (Cas No. 1345-04-6) (Antimony Tri Sulphide)<br>Assay : Min. 95% Sb2S3 M.W. 339.69 | 00294 00500 | PB | 500 gm | 1890 |
| **Antimony Sulphide Golden** (Cas No. 1315-04-6)<br>[Antimony Pentasulphide (Golden)]<br>Assay : Min. 60% Sb2S3 M.W. 403.82 | 00295 00500 | PB | 500 gm | 2475 |
| **Antimony Trichloride See Antimony** (III) Chloride Page No. 17 | | | | |
| **Antimony Trioxide See Antimony** (III) Oxide Page No. 17 | | | | |
| **Antipyrin** (Phenazone) (Cas No. 60-80-0)<br>Assay : Min. 99% $C_{11}H_{12}N_2O$ M.W. 188.23 | 00296 00100<br>00296 00500 | PB<br>PB | 100 gm<br>500 gm | 840<br>3700 |
| **D (-) Arabinose AR**<br>(Cas No. 10323-20-3)<br>Assay : Min. 99% $C_5H_{10}O_5$ M.W. 150.13 | 00297 00005<br>00297 00025<br>00297 00100 | GB<br>GB<br>GB | 5 gm<br>25 gm<br>100 gm | 555<br>2485<br>7945 |
| **L (+) Arabinose** (Cas No. 5328-37-0)<br>Assay : Min. 99% $C_5H_{10}O_5$ M.W. 150.13 | 00298 00025<br>00298 00100 | GB<br>GB | 25 gm<br>100 gm | 790<br>2785 |
| **L-Arginine** (For Biochemistry) (Cas No. 74-79-3)<br>Assay : Min. 98% $C_6H_{14}N_4O_2$ M.W. 174.20 | 00299 00025<br>00299 00100 | PB<br>PB | 25 gm<br>100 gm | 235<br>795 |
| **L-Arginine Monohydrochloride** (For Biochemistry) (Cas No. 1119-34-2)<br>Assay : Min. 99% $C_6H_{14}N_4O_2.HCl$ M.W. 210.66 | 00300 00025<br>00300 00100 | PB<br>PB | 25 gm<br>100 gm | 245<br>885 |
| **Arsenazo I AR** (Cas No. 520-10-5)<br>(Reagent for thorium) (Neothorine)<br>$C_{16}H_{10}AsN_2Na_3O_{11}S_2$ M.W. 614.27 | 00301 00001<br>00301 00005 | GB<br>GB | 1 gm<br>5 gm | 595<br>2805 |
| **Arsenazo III AR** (Cas No. 1668-00-4) (Reagent for thorium)<br>$C_{22}H_{16}As_2N_4Na_2O_{14}S_2.4H_2O$ M.W. 892.40 | 00302 00005 | GB | 5 gm | 4165 |
| **Arsenic AAS Standard Solution**<br>1000 mg/L in Nitric Acid | 00302A 00125<br>00302A 00500 | GB<br>GB | 125 ml<br>500 ml | 615<br>1955 |
| **Arsenic ICP Standard Solution** 1000 mg/L in Nitric Acid | 00302B 00125 | GB | 125 ml | 3335 |
| **Arsenic** (Metal) Powder (Cas No. 7440-38-2)<br>Assay : Min. 99.99% As M.W. 74.92 | 00304 00025<br>00304 00100 | GB<br>GB | 25 gm<br>100 gm | 3940<br>13805 |
| **Arsenic** (III) Oxide (Cas No. 1327-53-3) (Arsenic Trioside)<br>Assay : Min. 99% $As_2O_3$ M.W. 197.84 | 00305 00500 | PB | 500 gm | 480 |
| **Arsenic** (III) Oxide AR (Cas No. 1327-53-3) (Arsenic Trioside)<br>Assay : Min. 99.5% $As_2O_3$ M.W. 197.84 | 00305 00500 | PB | 500 gm | 1335 |
| **Arsenic Trioxide See Arsenic** (III) Oxide Page No. 18 | | | | |
| **L-Ascorbic Acid** (Cas No. 50-81-7) (Vitamin C)<br>Assay : Min. 99% $C_6H_8O_6$ M.W. 176.13 | 00307 00100<br>00307 00500 | PB<br>PB | 100 gm<br>500 gm | 640<br>2730 |
| **L-Ascorbic Acid AR** (For Biochemistry) (Cas No. 50-81-7) (Vitamin C)<br>Assay : Min. 99.7% $C_6H_8O_6$ M.W. 176.13 | 00308 00100<br>00308 00500 | PB<br>PB | 100 gm<br>500 gm | 695<br>3015 |
| **L- Ascorbic Acid** Sodium Salt See Sodium L (+) Ascorbate | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **L-Aspargine** (Monohydrate) (For Biochemistry) | 00309 00025 | PB | 25 gm | 250 |
| (Cas No. 5794-13-8) | 00309 00100 | PB | 100 gm | 790 |
| Assay: Min. 99% $C_4H_8N_2O_3.H_2O$ M.W. 150.13 | 00309 00500 | PB | 500 gm | 3470 |
| **DL-Aspartic Acid** (For Chromatography) | 00310 00025 | PB | 25 gm | 165 |
| (Cas No. 617-45-8) | 00310 00100 | PB | 100 gm | 495 |
| Assay : Min. 99% $C_4H_7NO_4$ M.W. 133.10 | 00310 00500 | PB | 500 gm | 1595 |
| **L-Aspartic Acid** (For Biochemistry) | 00311 00025 | PB | 25 gm | 160 |
| (Cas No. 56-84-8) | 00311 00100 | PB | 100 gm | 390 |
| Assay : Min. 98% $C_4H_7NO_4$ M.W. 133.10 | 00311 00500 | PB | 500 gm | 1505 |
| **Aspirin See Acetyl Salicylic Acid** | | | | |
| **Atropine Sulphate AR** | 00312 00005 | GB | 5 gm | 970 |
| (Cas No. 5908-99-6) | 00312 00025 | GB | 25 gm | 4255 |
| Assay : Min. 98% $C_{34}H_{48}N_2O_{10}S.H_2O$ M.W. 694.85 | 00312 00100 | GB | 100 gm | 14895 |
| **Auramine** (M.S.) | 00313 00025 | GB | 25 gm | 115 |
| (Cas No. 2465-27-2) (C.I. No. 41000) | 00313 00100 | GB | 100 gm | 415 |
| **Auric Chloride** (Au 25%) (Gold Chloride) (Cas No. 16903-35-8) | 00314 00001 | GB | 1 gm | 3330 |
| Assay : Min. 25% $HAuCl_4.xH_2O$ M.W. 303.84 | | | | |
| **Auric Chloride** (Au 49%) (Gold Chloride) (Cas No. 16903-35-8) | 00315 00001 | GB | 1 gm | 6500 |
| Assay : Min. 49% $HAuCl_4.xH_2O$ M.W. 303.84 | | | | |
| **Aurin** (Cas No. 603-45-2) (C.I. No. 43800) (P-Rosolic Acid) | 00317 00025 | GB | 25 gm | 900 |
| Dye Content : Min. 85% $C_{19}H_{14}O_3$ M.W. 290.32 | 00317 00100 | GB | 100 gm | 2975 |
| **Aurin Tricarboxylic Acid Triammonium Salt AR** See Aluminon Page No. 8 | | | | |
| **7-Azaindole** (For Synthesis) | 00318 00001 | GB | 1 gm | 1225 |
| (Cas No. 271-63-6) (1H-Pyrrolo(2,3-b) Pyridine) | 00318 00005 | GB | 5 gm | 4130 |
| Assay : Min. 98% $C_7H_6N_2$ M.W. 118.14 | 00318 00025 | GB | 25 gm | 15230 |
| **Azocarmine G** (for histology) (Cas No. 25641-18-3) (C.I. No. 50085) | 00319 00005 | GB | 5 gm | 1305 |
| $C_{28}H_{18}N_3NaO_6S_2$ M.W. 579.59 | 00319 00025 | GB | 25 gm | 3850 |
| **a,a'-Azoisobutyronitrile** (AIBN, 2,2'-Azobis) (2-Methylpropionitrile) | 00320 00100 | GB | 100 gm | 880 |
| Assay : Min. 98% $C_8H_{12}N_4$ M.W. 164.21 (Cas No. 78-67-1) (For Synthesis) | 00320 00500 | GB | 500 gm | 3970 |
| **Azomethine-H Monosodium Salt** (on anhydrous basis) (Cas No. 5378-49-4) | 00320A 00001 | GB | 1 gm | 1335 |
| Assay: Min. 90% $C_{17}H_{12}NNaO_8S_2.xH_2O$ M.W. 445.40 | 00320A 00005 | GB | 5 gm | 4835 |
| **Azorubin C** See Carmoisine A Page No. 40 | | | | |
| **Azure A** (M.S.) (Cas No. 531-53-3) (C.I. No. 52005) | 00321 00005 | GB | 5 gm | 185 |
| $C_{14}H_{14}ClN_3S$ M.W. 291.80 | 00321 00025 | GB | 25 gm | 605 |
| **Azure B** (M.S.) (Cas No. 531-55-3) (C.I. No. 52010) (Azur I) | 00322 00005 | GB | 5 gm | 380 |
| $C_{15}H_{16}ClN_3S$ M.W. 305.83 | 00322 00025 | GB | 25 gm | 1210 |
| **Azure II** (M.S.) | 00323 00010 | GB | 10 gm | 115 |
| (Cas No. 37247-10-2) | 00323 00025 | GB | 25 gm | 220 |
| $C_{16}H_{18}N_3S.C_{15}H_{16}N_3S.2Cl$ M.W. 625.68 | 00323 00100 | GB | 100 gm | 775 |
| **Azure II Eosine** (M.S.) (Cas No. 53092-85-6) | 00324 00025 | GB | 25 gm | 215 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Balsam Canada** (Synthetic) (Cas No. 8007-47-4) | 00325 00500 | PB | 500 gm | 995 |
| **Balsam Canada** (Colourless) | 00326 00500 | PB | 500 gm | 2355 |
| **Barbituric Acid** (for Synthesis) (Cas No. 67-52-7) | 00327 00025 | PB | 25 gm | 270 |
| Assay : Min 98% $C_4H_4N_2O_3$ M.W. 128.09 | 00327 00100 | PB | 100 gm | 595 |
| | 00327 00500 | PB | 500 gm | 2395 |
| **Barbituric Acid AR** (For Molecular Biology) | 00327 00025 | PB | 25 gm | 355 |
| (Cas No. 67-52-7) | 00327 00100 | PB | 100 gm | 955 |
| Assay : Min 99% $C_4H_4N_2O_3$ M.W. 128.09 | 00327 00500 | PB | 500 gm | 3890 |
| **Barfoed's Reagent** | 00329 00500 | PB | 500 ml | 680 |
| | 00329 05000 | PB | 5 Lt | 5110 |
| **Barium AAS Standard Solution** | 00330 00125 | GB | 125 ml | 625 |
| 1000 mg/L Liquid.d. 1.013 | 00330 00500 | GB | 500 ml | 2385 |
| **Barium Acetate** (Cas No. 543-80-6) | 00331 00500 | PB | 500 gm | 395 |
| Assay : Min 99% $C_4H_6BaO_4$ M.W. 255.42 | | | | |
| **Barium Acetate AR** (Cas No. 543-80-6) | 00332 00500 | PB | 500 gm | 505 |
| Assay : Min 99% $C_4H_6BaO_4$ M.W. 255.42 | | | | |
| **Barium Bromide** (Cas No.7791-28-8) | 00333 00500 | PB | 500 gm | 860 |
| Assay : Min 98% $BaBr_2.2H_2O$ M.W. 333.17 | | | | |
| **Barium Bromide AR** (Cas No.7791-28-8) | 00334 00500 | PB | 500 gm | 1830 |
| Assay : Min 98.5% $BaBr_2.2H_2O$ M.W.333.17 | | | | |
| **Barium Carbonate** (Cas No.513-77-9) | 00335 00500 | PB | 500 gm | 340 |
| Assay : Min 98.5% $BaCO_3$ M.W. 197.35 | 00335 05000 | PC | 5 Kg | 2920 |
| **Barium Carbonate AR** (Cas No.513-77-9) | 00336 00500 | PB | 500 gm | 815 |
| Assay : Min 98.5% $BaCO_3$ M.W. 197.35 | | | | |
| **Barium Chloranilate AR** (Trihydrate) (Cas No. 32458-20-1) | 00337 00025 | GB | 25 gm | 1750 |
| (Chloranilic Acid Barium Salt) | 00337 00100 | GB | 100 gm | 6115 |
| Assay : Min 98.5% $C_6BaCl_2O_4.3H_2O$ M.W. 398.36 | | | | |
| **Barium Chloride purified** (dihydrate) (Cas No. 10326-27-9) | 00337A 00500 | PB | 500 gm | 230 |
| Assay : Min. 99% $BaCl_2.2H_2O$ M.W. 244.28 | 00337A 05000 | PC | 5 kg | 1865 |
| **Barium Chloride Purified AR** (dihydrate) (Cas No. 10326-27-9) | 00338 00500 | PB | 500 gm | 270 |
| Assay : Min 99.0-100.5% $BaCl_2.2H_2O$ M.W. 244.28 | 00338 05000 | PC | 5 Kg | 2190 |
| **Barium Chloride 0.05M** (0.1N) Standardized Solution Liquid, d. 1.000 | 00339 00500 | PB | 500 ml | 225 |
| **Barium Chromate** (Cas No. 10294-40-3) | 02913 00500 | PB | 500 gm | 815 |
| Assay : Min. 98% $BaCrO_4$ M.W. 253.32 | | | | |
| **Barium Chromate AR** (Cas No. 10294-40-3)) | 00340 00100 | PB | 100 gm | 335 |
| Assay : Min. 99% $BaCrO_4$ M.W. 253.32 | 00340 00500 | PB | 500 gm | 1345 |
| **Barium Hydroxide** (Octahydrate) | 00341 00500 | PB | 500 gm | 210 |
| (Cas No. 12230-71-6) | 00341 05000 | PC | 5 Kg | 1760 |
| Assay : Min. 97% $Ba(OH)_2.8H_2O$ M.W. 315.48 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Barium Hydroxide AR** (Octahydrate) (Cas No. 12230-71-6) | 00342 00250 | PB | 250 gm | 905 |
| Assay : Min. 98% $Ba(OH)_2.8H_2O$ M.W. 315.48 | 00342 00500 | PB | 500 gm | 1660 |
| **Barium Nitrate** (Cas No. 10022-31-8) | 00343 00500 | PB | 500 gm | 250 |
| Assay : Min. 98% $Ba(NO_3)_2$ M.W. 261.34 | 00342 05000 | PC | 5 Kg | 2375 |
| **Barium Nitrate AR** (Cas No. 10022-31-8) | 00344 00500 | PB | 500 gm | 295 |
| Assay : Min. 99% $Ba(NO_3)_2$ M.W. 261.34 | | | | |
| **Barium Perchlorate 0.005 Mol/Liter** (0.005M) Aqueous Solution | 00345 00500 | PB | 500 ml | 685 |
| **Barium Perchlorate 0.005 Mol/Liter** (0.005M) Alcoholic Solution | 00346 00500 | PB | 500 ml | 850 |
| **Barium Perchlorate AR** (Anhydrous) (Cas No. 13465-95-7) | 00347 00250 | PB | 250 gm | 5790 |
| Assay : Min. 97% $Ba(ClO_4)_2$ M.W. 336.23 | | | | |
| **Barium Peroxide** (For Synthesis) (Cas No. 1304-29-6) | 00348 00500 | TIN | 500 gm | 605 |
| Assay : Min. 97% $BaO_2$ M.W. 169.34 | | | | |
| **Barium Stearate** (For Synthesis) (Cas No. 6865-35-6)) | 00349 00500 | PB | 500 gm | 245 |
| $C_{36}H_{70}BaO_4$ M.W. 704.27 | | | | |
| **Barium Sulphate** (Precipitated) (Cas No. 7727-43-7) | 00350 00500 | PB | 500 gm | 185 |
| Assay : Min. 97% $BaSO_4$ M.W. 233.39 | 00350 05000 | PC | 5 Kg | 1575 |
| **Barium Sulphate AR** (Cas No. 7727-43-7) | 00351 00500 | PB | 500 gm | 340 |
| Assay : Min. 98% $BaSO_4$ M.W. 233.39 | | | | |
| **Basic Fuchsin** (M.S.) (Cas No. 632-99-5) | 00352 00025 | PB | 25 gm | 195 |
| (C.I. No. 42510) (Magenta Basic) (Fuchsin Basic) | 00352 00100 | PB | 100 gm | 495 |
| Dye Content : Min. 88% $C_{20}H_{20}ClN_3$ M.W. 337.85 | 00352 00500 | PB | 500 gm | 1990 |
| **Basic Fuchsin 0.1 w/v Solution** (Aqueous Staining Solution) | 00353 00125 | PB | 125 ml | 95 |
| Liquid,d.0.985 | 00353 00500 | PB | 500 ml | 285 |
| **Basil Oil Extra Pure Extra pure** (Cas No.8015-73-4), Liquid, d. 0.961 | 00353A 00500 | GB | 500 ml | 2915 |
| **Bathocuproine AR** (2,9-Dimethly-4, 7-Diphenyl-1, 10-Phenanthroline) | 00354 00100M | GB | 100 mg | 1610 |
| Assay : Min. 99% $C_{26}H_{20}N_2$ M.W. 360.45 (Cas No. 4733-39-5) | 00354 00001 | GB | 1 gm | 12580 |
| **Bathocuproine Disulphonic Acid Disodium Salt AR** (Cas No.52698-84-7) | 00355 00100M | GB | 100 mg | 1525 |
| Assay : Min. 98.5% $C_{26}H_{18}N_2Na_2O_6S_2$ M.W. 564.55 | 00355 00500M | GB | 500 mg | 6750 |
| **Bathophenanthroline AR** (4,7-Diphenyle-1, 10-Phenanthroline) | 00356 00100M | GB | 100 mg | 1765 |
| Assay : Min. 99% $C_{24}H_{16}N_2$ M.W. 332.41 (Cas No. 1662-01-7) | 00356 00001 | GB | 1 gm | 13905 |
| **Bathophenanthroline Disulphonic Acid Disodium Salt AR** (Cas No.53744-42-6) | 00357 00250M | GB | 250 mg | 4425 |
| Assay : Min. 99% $C_{24}H_{14}N_2Na_2O_6S_2.3H_2O$ M.W. 590.54 (Water Soluble) | | | | |
| **BEAM'S REAGENT Solution** | 00357B 00500 | GB | 500 ml | 1410 |
| **Beef Extract Paste** (For Bacteriology) (Lab Lemco Paste) | 00358 00500 | PB | 500 gm | 705 |
| **Beef Extract Powder** (For Bacteriology) (Lab Lemco Powder) | 00359 00500 | PB | 500 gm | 1165 |
| **Bees Wax White** (Cas No. 8012-89-3) | 00360 00500 | PB | 500 gm | 635 |
| (For Histology) | 00360 05000 | PC | 5 Kg | 5110 |
| **Bees Wax Yellow** (Cas No. 8012-89-3) | 00361 00500 | PB | 500 gm | 630 |
| (For Histology) | 00361 05000 | PC | 5 Kg | 5050 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Benedict's Reagent** (Qualitative) (Cas No. 63126-89-6) | 00362 00500 | PB | 500 ml | 155 |
| Liquid, d. 1.19 | 00362 05000 | PC | 5 Lt | 795 |
| **Benedict's Reagent** (Quantitative) (Cas No. 63126-89-6) | 00363 00500 | PB | 500 ml | 255 |
| Liquid, d. 1.11-1.23 | 00363 05000 | PC | 5 Lt | 2015 |
| **Benedict's Unic Acid Reagents** | 00363A 00100 | PB | 100 ml | 245 |
| (unic acid reagents) | 00363A 00500 | PB | 500 ml | 1005 |
| **Bentonite Powder** (Purified) (Cas No. 1302-78-9) | 00364 00500 | PB | 500 gm | 240 |
| $Al_2O_3.4(SiO_2).H_2O$ M.W. 360.31 | 00364 05000 | PC | 5 kg | 2020 |
| **Benzaldehyde** (For Synthesis) (Cas No. 100-52-7) | 00365 00500 | GB | 500 ml | 465 |
| Assay : Min. 99% $C_6H_5.CHO$ M.W. 106.12, Liquid, d. 1.044 | 00365 02500 | GB | 2.5 lt | 1875 |
| **Benzaldehyde AR** (Cas No. 100-52-7) | 00366 00500 | GB | 500 ml | 555 |
| Assay : Min. 99% $C_6H_5.CHO$ M.W. 106.12, Liquid, d. 1.044 | | | | |
| **Benzal Konium Chloride** (50% aqueous Solution) (Cas No. 63449-41-2) | 00367 00500 | GB | 500 ml | 350 |
| Assay : Min. 50% (Via Cl) Liquid, d.0.989 | | | | |
| **Benzamide** (For Synthesis) (Cas No. 55-21-0) | 00368 00500 | PB | 500 gm | 890 |
| Assay : Min. 98% $C_7H_7NO$ M.W. 121.14 | | | | |
| **Benzanilide** (For Synthesis) (Cas No. 93-98-1) | 00369 00100 | PB | 100 gm | 365 |
| Assay : Min. 98% $C_{13}H_{11}NO$ M.W. 197.23 | 00369 00500 | PB | 500 gm | 1490 |
| **Benzene** (Crystallizable) (For Synthesis) (Cas No. 71-43-2) | 00370 00500 | GB | 500 ml | 310 |
| Assay : Min. 99% $C_6H_6$ M.W. 78.11, | 00370 02500 | GB | 2.5 lt | 1185 |
| Liquid, d. 0.874 | 00370 05000 | PC | 5 lt | 1845 |
| **Benzene AR** (Crystallizable) (Cas No. 71-43-2) | 00371 00500 | GB | 500 ml | 365 |
| Assay : Min. 99.5% $C_6H_6$ M.W. 78.11, Liquid, d. 0.874 | 00371 02500 | GB | 2.5 lt | 1490 |
| **Benzene HPLC & Spectroscopy** (Cas No. 71-43-2) | 00372 01000 | GB | 1 lt | 1790 |
| Assay : Min. 99.8% $C_6H_6$ M.W. 78.11, Liquid, d. 0.874 | | | | |
| **Benzene Sulphonyl Chloride** (Cas NO. 98-09-9) | 00373 00250 | GB | 250 ml | 825 |
| Assay : Min. 99% $C_6H_5SO_2Cl$ M.W. 176.62, Liquid, d. 1.384 | 00373 00500 | GB | 500 ml | 1325 |
| **Benzethonium Chloride** See Hyamine 1622 Page No. 81 | | | | |
| **Benzhydrol** (For Synthesis) (Cas No. 91-01-0) (Diphenyl Carbinol) | 00374 00100 | PB | 100 gm | 520 |
| Assay : Min. 98% $C_{13}H_{12}O$ M.W. 184.24 | 00374 00500 | PB | 500 gm | 2115 |
| **Benzidine Reagent Solution** | 00375 00125 | GB | 125 ml | 250 |
| | 00375 00500 | GB | 500 ml | 745 |
| **Benzil** (For Synthesis) | 00376 00100 | PB | 100 gm | 375 |
| (Cas No. 134-81-6) | 00376 00250 | PB | 250 gm | 685 |
| Assay : Min. 99% $C_{14}H_{10}O_2$ M.W. 210.23 | 00376 00500 | PB | 500 gm | 1205 |
| **Benzimidazole** (For Synthesis) (Cas No. 51-17-2) | 00377 00025 | GB | 25 gm | 135 |
| Assay : Min. 98% $C_7H_6N_2$ M.W. 118.13 | 00377 00100 | GB | 100 gm | 415 |
| **Benzoic Acid** (For Synthesis) (Cas No. 65-85-0) | 00378 00500 | PB | 500 gm | 410 |
| Assay : Min. 99% $C_7H_6N_2$ M.W. 122.12 | 00378 05000 | PC | 5 kg | 3100 |

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|---|---|---|---|---|
| **Benzoic Acid AR** (Cas No. 65-85-0) | 00379 00500 | PB | 500 gm | 785 |
| Assay : Min. 99.9% $C_7H_6O_2$ M.W. 122.12 | | | | |
| **Benzoic Anhydride** (For Synthesis) (Cas No. 93-97-0) | 00380 00100 | PB | 100 gm | 1335 |
| Assay : Min. 95% $(C_6H_5CO)_2O$ M.W. 226.23 | 00380 00500 | PB | 500 gm | 5375 |
| **Benzoin** (For Synthesis) | 00381 00100 | PB | 100 gm | 495 |
| (Cas No. 119-53-9) | 00381 00250 | PB | 250 gm | 840 |
| Assay : Min. 98% $C_{14}H_{12}O_2$ M.W. 212.25 | 00381 00500 | PB | 500 gm | 1625 |
| **a-Benzoin Oxime AR** (Cupron) | 00382 00025 | PB | 25 gm | 345 |
| (Cas No. 441-38-3) | 00382 00100 | PB | 100 gm | 1090 |
| Assay : Min. 98% $C_{14}H_{13}NO_2$ M.W. 227.27 | 00382 00500 | PB | 500 gm | 4270 |
| **Benzonitrile** (For Synthesis) (Cas No. 100-47-0) (Phenyl Cyanide) | 00383 00500 | GB | 500 gm | 1585 |
| Assay : Min. 99% $C7H_5N$ M.W. 103.12, Liquid, d. 1.004-1.005 | 00383 02500 | GB | 2.5 lt | 6870 |
| **Benzophenone** (Cas No. 119-61-9) (Diphenyl Ketone) | 00384 00500 | PB | 500 gm | 675 |
| Assay : Min. 99% $C_{13}H_{10}O$ M.W. 182.22 | 00384 05000 | PC | 5 kg | 5300 |
| **1,2,3-Benzotriazole** (For Synthesis) (Cas No. 95-14-7) (1H-Benzotriazole) | 00386 00100 | PB | 100 gm | 395 |
| Assay : Min. 99% $C_6H_5N_3$ M.W. 119.13 | 00386 00250 | PB | 250 gm | 900 |
| **Benzo Trichloride** (Cas No. 98-07-7) | 00387 00500 | GB | 500 ml | 1865 |
| Assay : Min. 98% $C_7H_5Cl_3$ M.W. 195.48, Liquid, d.1.38 | | | | |
| **a-N-Benzoyl-L-Arginine Ethyl Ester Hydrochloride** (BAEE) (Cas No. 2645-08-1) | 00388 000001 | GB | 1 gm | 890 |
| Assay : Min. 99% $C_{15}H_{23}ClN_4O_3$ M.W. 342.83 | 00388 00005 | GB | 5 gm | 3870 |
| **Benzoyl Chloride** (Cas No. 98-88-4) | 00389 00500 | GB | 500 ml | 595 |
| Assay : Min. 98% $C_6H_5CoCl$ M.W. 140.57, Liquid, d. 1.21 | | | | |
| **Benzoyl Chloride AR** (Cas No. 98-88-4) | 00390 00500 | GB | 500 ml | 700 |
| Assay : Min. 99% $C_6H_5CoCl$ M.W. 140.57, Liquid, d. 1.21 | | | | |
| **Benzoyl Peroxide** (Moistened with 25% Water) (Cas No. 94-36-0) | 00391 00500 | PB | 500 gm | 595 |
| Assay : Min. 75% $C_{14}H_{10}O_4$ M.W. 242.23 | | | | |
| **6-Benzyladenine** | 00392 00001 | GB | 25 gm | 140 |
| (Cas No. 1214-39-7) | 00392 00005 | GB | 100 gm | 640 |
| (6-BAP) (6-Benzylaminopurine) | 00392 00025 | PB | 500 gm | 1950 |
| Assay : Min. 98% $C_{12}H_{11}N_5$ M.W. 225.25 | 00392 00100 | PB | 100 Gm | 6320 |
| **Benzyl Alcohol** (For Synthesis) (Cas No. 100-51-6) | 00393 00500 | GB | 500 ml | 475 |
| Assay : Min. 98.5% $C_7H_8O$ M.W. 108.14, Liquid, d. 1.45 | 00393 02500 | GB | 2.5 lt | 1885 |
| **Benzyl Alcohol AR** (Cas No. 100-51-6) | 00394 00500 | GB | 500 ml | 575 |
| Assay : Min. 99% $C_7H_8O$ M.W. 108.14, Liquid, d. 1.45 | 00394 02500 | GB | 2.5 lt | 2230 |
| **Benzylamine** (For Synthesis) (Cas No. 100-46-9) | 00395 00500 | GB | 500 ml | 930 |
| Assay : Min. 99% $C_7H_9N$ M.W. 107.16, Liquid, d. 0.981 | | | | |
| **Benzyl Benzoate** (Cas NO. 120-51-4) | 00396 00500 | GB | 500 ml | 490 |
| Assay : Min. 98% $C_{14}H_{12}O_2$ M.W. 212.25, Liquid, d. 1.112- 1.118 | | | | |
| **Benzyl Bromide** (Cas No. 100-39-0) | 00399 00250 | GB | 250 ml | 3540 |
| Assay : Min. 98% $C_7H_7Br$ M.W. 171.03, Liquid, d.1.44 | 00399 00500 | GB | 500 ml | 6110 |

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|---|---|---|---|---|
| **Benzyl Chloride** (Cas No. 100-44-7) | 00400 00500 | GB | 500 ml | 340 |
| Assay : Min. 98.5% $C_6H_5.CH_2Cl$ M.W. 126.59, Liquid, d. 1.10 | | | | |
| **Benzyl Cyanide** (For Synthesis) (Phenylacetonitrile, A-Tolunitrile) | 00401 00500 | GB | 500 ml | 630 |
| Assay : Min. 99% $C_8H_7N$ M.W. 117.15, Liquid, d. 1.015-1.02 (Cas No140-29-4) | 00401 02500 | GB | 2.5 lt | 2830 |
| **N-Benzylmethylamine** (Cas No. 103-67-3) | 00402 00500 | GB | 500 ml | 4735 |
| Assay : Min. 97% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.939 | | | | |
| **S-Benzylthiurionium Chloride** (For Synthesis) (Cas No. 538-28-3) | 00403 00025 | GB | 25 gm | 175 |
| Assay : Min. 98% $C_8H_{11}ClN_2S$ M.W. 202.71 | 00403 00100 | GB | 100 gm | 560 |
| **Benzyl Tributyl Ammonium Chloride** (For Synthesis) (Cas No. 23616-79-7) | 00404 00100 | PB | 100 gm | 425 |
| Assay : Min. 98% $C_{19}H_{34}ClN$ M.W. 311.94 | 00404 00500 | PB | 500 gm | 1745 |
| **Benzyl Triethyl Ammonium Chloride** (Cas No. 56-37-1) | 00405 00500 | PB | 500 gm | 680 |
| Assay : Min. 98% $C_{13}H_{22}ClN$ M.W. 227.78 | | | | |
| **Benzyl Trimethyl Ammonium Chloride** (Cas No. 56-93-9) | 00406 00500 | PB | 500 gm | 970 |
| Assay : Min. 97 $C_{10}H_{16}ClN$ M.W. 185.70 | | | | |
| **Benzyl Trimethyl Ammonium Hydroxide Methanolic Solution 40%** | 00407 00100 | GB | 100 ml | 1005 |
| Assay : Min. 40% $C_{10}H_{17}NO$ M.W. 167.25, Liquid, d. 0.93 (Cas No.100-85-6) | 00407 00500 | GB | 500 ml | 3360 |
| **Bergamot Oil** | 00407A 00500 | GB | 500 ml | 2745 |
| **Beryllium AAS Standard Solution** | 00408 00125 | GB | 125 ml | 695 |
| 1000 mg/L in Nitric Acid | 00408 00500 | GB | 500 ml | 2380 |
| **Beryllium ICP Standard Soulution** 1000mg/L in Nitric Acid | 00408A 00125 | GB | 125 ml | 4665 |
| **BES Buffer** (For Biochemistry) (Cas No. 10191-18-1) | 00409 00025 | GB | 25 gm | 1885 |
| (N,N-Bis (2-Hydroxyethyl) 2-Aminoethane Sulfonic Acid) | 00409 00100 | GB | 100 gm | 6040 |
| Assay : Min. 99% $C_6H_{15}NO_5S$ M.W. 213.25 | | | | |
| **Bial's Orcinol Reagent** (Sumner) Liquid,d.1.1885 | 00410 00250 | GB | 100 ml | 500 |
| For Detection of Pentoses And Glucoronic Acid | 00410 00500 | GB | 500 ml | 1610 |
| **Bicine** (For Molecular Biology) [N,N-Bis (2-Hydroxy ethyl) Glycine] | 00411 00025 | GB | 25 gm | 1240 |
| Assay : Min. 99% $C_6H_{13}NO_4$ M.W. 163.17 (Cas No. 150-25-4) | 00411 00100 | GB | 100 gm | 3430 |
| **Biebrich Scarlet** (W.S.) (C.I. No. 26905) (Cas No. 4196-99-0) | 00412 00025 | GB | 25 gm | 450 |
| Dye Content : Min. 70% $C_{22}H_{14}N_4Na_2O_7S_2$ M.W. 556.49 | 00412 00100 | PB | 100 gm | 1160 |
| **Bile Salt** (For Bacteriology) (Cas No. 11006-55-6) | 00413 00100 | PB | 100 gm | 820 |
| (Sodium Tauroglycocholate) | 00413 00500 | PB | 500 gm | 3385 |
| **Bile Salt Reagent Solution** | 00414 00125 | PB | 125 ml | 265 |
| | 00414 00500 | PB | 500 ml | 855 |
| **Bilirubin AR** (Cas No. 635-65-4) | 00415 00100M | GB | 100 mg | 655 |
| Assay : Min. 95% $C_{33}H_{36}N_4O_6$ M.W. 584.68 | 00415 00001 | GB | 1 gm | 5190 |
| **D-Biotin** (For Biochemistry) | 00416 0100M | GB | 100 mg | 105 |
| (Cas No. 58-85-5) (Vitamin 'H') | 00416 00001 | GB | 1 gm | 710 |
| Assay : Min. 98% $C_{10}H_{16}N_2O_3S$ M.W. 244.31 | 00416 00010 | GB | 10 gm | 5910 |
| **Biphenyl** (For Synthesis) (Cas No. 92-52-4) (Diphenyl) | 00417 00100 | PB | 100 gm | 305 |
| Assay : Min. 99% $C_{12}H_{10}$ M.W. 154.21 | 00417 00500 | PB | 500 gm | 1010 |

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|---|---|---|---|---|
| **2, 2-Bipyridyl AR** (Cas No. 366-18-7) (2, 2-Dipyridyl) | 00418 00005 | GB | 5 gm | 580 |
| Assay : Min. 99.5% $C_{10}H_8N_2$ M.W. 156.19 | 00418 00025 | GB | 25 gm | 2675 |
| **2, 2-Biquinoline AR** (Cas No. 119-91-5) (2, 2-Biquinolyl) (2, 2-Diquinolyl) | 00419 00001 | GB | 1 gm | 940 |
| Assay : Min. 98% $C_{18}H_{12}N_2$ M.W. 256.31 | 00419 00005 | GB | 5 gm | 3700 |
| **Bis-Cyclohexanone Oxalyl Dihydrazide AR** (Cas No. 370-81-0) | 00420 00025 | GB | 25 gm | 2445 |
| Assay : Min. 95% $C_{14}H_{22}N_4O_2$ M.W. 278.36 | | | | |
| **Bismarck Brown R** (M.S.) | 00421 00025 | PB | 25 gm | 95 |
| (Cas No. 5421-66-9) (Basic Brown 4) | 00421 00100 | PB | 100 gm | 265 |
| $C_{21}H_{24}N_8$.2HCl M.W. 461.39 | 00421 00500 | PB | 500 gm | 1095 |
| **1,2-Bis** (2-Hydroxyphenylimino) Ethane AR [Glyoxal Bis (2-Hydroxyanil)] | 00422 00025 | GB | 25 gm | 3395 |
| Assay : Min. 95% $C_{14}H_{12}N_2O_2$ M.W. 240.26 (Cas No. 1149-16-2) | | | | |
| **Bismuth AAS Standard Solution** | 00423 00125 | GB | 125 ml | 635 |
| 1000 mg/L in Nitric Acid Liquid,d.1.013 | 00423 00500 | GB | 500 ml | 2375 |
| **Bismuth ICP Standard Solution** 1000 mg/L in Nitric Acid Liquid,d.1.013 | 00423A 00125 | GB | 125 ml | 4645 |
| **Bismuth (Metal) Granular AR** (Cas No. 7440-69-9) | 00424 00100 | PB | 100 gm | 1100 |
| Assay : Min 99.5% Bi M.W. 208.98 | 00424 00500 | PB | 500 gm | 4665 |
| **Bismuth (Metal) Powder AR** (Cas No. 7440-69-9) | 00425 00100 | PB | 100 gm | 1235 |
| Assay : Min 99.9% Bi M.W. 208.98 | 00425 00500 | PB | 500 gm | 3800 |
| **Bismuth Carbonate (Basic)** (Cas No. 5892-10-4) | 00426 00100 | PB | 100 gm | 835 |
| Assay : Min. 80-82% $(BiO)_2CO_3$ M.W. 509.97 | 00426 00500 | PB | 500 gm | 3110 |
| **Bismuth Chloride** (Tri) (Cas No. 7787-60-2) (Bismuth Trichloride) | 00427 00100 | GB | 100 gm | 1565 |
| Assay : Min. 97% $BiCl_3$ M.W. 315.34 | 00427 00500 | GB | 500 gm | 6380 |
| **Bismuth Chloride** (Oxy) See Bismuth Oxychloride Page No. 26 | | | | |
| **Bismuth Citrate** (Cas No. 813-93-4) | 00428 00100 | PB | 100 gm | 980 |
| Assay : Min. 98% $C_6H_5O_7Bi$ M.W. 398.8 | 00428 00500 | PB | 500 gm | 4010 |
| **Bismuth Gallate** Basic See Bismuth Subgallate Page No. 26 | | | | |
| **Bismuth Nitrate** (Pentahydrate) (Cas No. 10035-06-0) | 00429 00100 | GB | 100 gm | 505 |
| (Bismuth (III) Nitrate) | 00429 00500 | GB | 500 gm | 2370 |
| Assay : Min. 98% $Bi(NO_3)_3.5H_2O$ M.W. 485.07 | | | | |
| **Bismuth Nitrate AR** (Pentahydrate) (Cas No. 10035-06-0) | 00430 00100 | GB | 100 gm | 750 |
| (Bismuth (III) Nitrate) | 00430 00500 | GB | 500 gm | 2740 |
| Assay : Min. 98% $Bi(NO_3)_3.5H_2O$ M.W. 485.07 | | | | |
| **Bismuth Oxide** (Cas No. 1304-76-3) (Bismuth (III) Oxide) | 00431 00100 | PB | 100 gm | 935 |
| Assay : Min. 99% $Bi_2O_3$ M.W. 465.96 | 00431 00500 | PB | 500 gm | 4405 |
| **Bismuth Oxycarbonate** (Cas No. 5892-10-4) (Bismuth Subcarbonate) | 00432 00100 | PB | 100 gm | 845 |
| Assay : Min. 80-82% $(BiO)_2CO_3$ M.W. 509.97 | 00432 00500 | PB | 500 gm | 3525 |
| **Bismuth Oxychloride** (Cas No. 7787-59-9) [Bismuth Chloride (Oxy)] | 00433 00100 | GB | 100 gm | 505 |
| Assay : Min. 98% BiClO M.W. 260.43 | 00433 00500 | GB | 500 gm | 2205 |
| **Bismuth Subgallate Hydrate** (Cas No. 99-26-3) (Bismuth Gallate Basic) | 00434 00100 | GB | 100 gm | 1215 |
| Assay : Min. 98% $C_7H_5BiO_6.xH_2O$ M.W. 394.09 (Anhyd. Basis) | 00434 00500 | GB | 500 gm | 4850 |

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|---|---|---|---|---|
| **Bismuth Subnitrate** (Cas No. 1304-85-4) (Bismuth Oxynitrate) | 00435 00100 | GB | 100 gm | 1190 |
| Assay : Min. 71% $Bi_5O(OH)_9(NO_3)_4$ M.W. 1461.99 | 00435 00500 | GB | 500 gm | 4835 |
| **Bismuth Sulphate** (Cas No. 7787-68-0) (Bismuth (III) Sulphate) | 00436 00100 | PB | 100 gm | 1080 |
| Assay : Min. 90% $Bi_2O_{12}S_3$ M.W. 706.13 | 00436 00500 | PB | 500 gm | 4250 |
| **Bisphenol-A** (Cas No. 80-05-7) [2,2-Di-(4-Hydroxyphenyl) Propane] | 00437 00500 | PB | 500 gm | 375 |
| Assay : Min. 97% $C_{15}H_{16}O_2$ M.W. 228.29 | | | | |
| **N,O-Bis-**(Trimethylsilyl) Trifluoro Acetamide (Cas No. 25561-30-2) (BSTFA) | 00438 00025 | GB | 25 ml | 9560 |
| Assay : Min. 98% $C_8H_{18}F_3NOSi_2$ M.W. 257.41, Liquid, d. 0971 | 00438 00100 | GB | 100 ml | 27695 |
| **Bis-Tris** (For Molecular Biology) (Cas No. 6976-37-0) | 00440 00025 | GB | 25 gm | 1190 |
| (2,2-Bis (Hydroxymethyl)-2,2',2" Nitrilotriethanol) | 00440 00100 | GB | 100 gm | 4475 |
| Assay : Min. 98% $C_8H_{19}NO_5$ M.W. 209.24 | | | | |
| **Biuret** (For Molecular Biology) (Cas No. 108-19-0) | 00441 00100 | GB | 100 gm | 3875 |
| Assay : Min. 97% $C_2H_5N_3O_2$ M.W. 103.08 | | | | |
| **Biuret Reagent Solution** | 00442 00125 | PB | 125 ml | 85 |
| (Store at 2-80C) | 00442 00500 | PB | 500 ml | 285 |
| **Bleaching Powder** (Calcium Hypochlorite) (Chlorinated Lime) | 00443 00500 | PB | 500 gm | 150 |
| $CaCl_2O_2$ M.W. 142.99 (Cas No. 7778-54-3) | 00443 05000 | PB | 5 kg | 1180 |
| **Blue Tetrazolium AR** (Cas No. 1871-22-3) (Blue Tetrazolium Chloride) | 00445 00001 | GB | 1 gm | 1110 |
| Assay : Min. 95% $C_{40}H_{32}N_8O_2Cl_2$ M.W. 727.66 | 00445 00005 | GB | 5 gm | 4940 |
| **BOC Anhydride** (For Synthesis) (Cas No. 24424-99-5) | 00446 00025 | GB | 25 ml | 885 |
| (Di-Tert-Butyl Pyrocarbonate) Liquid,d.0.95 | 00446 00100 | GB | 100 ml | 2895 |
| Assay : Min. 98% $C_{10}H_{18}O_5$ M.W. 218.25 | 00446 00500 | GB | 500 ml | 9325 |
| **Borax** (decahydrate) (Cas No. 1303-96-4) (Di-Sodium Tetraborate) | 00447 00500 | PB | 500 gm | 175 |
| Assay : Min. 99-103% $Na_2B_4O_7.10H_2O$ M.W. 381.37 | 00447 05000 | PB | 5 KG | 1475 |
| **Borax AR** (decahydrate) (Cas No. 1303-96-4) (Di-Sodium Tetraborate) | 00448 00500 | PB | 500 gm | 290 |
| Assay : Min. 99.5-102.5% $Na_2B_4O_7.10H_2O$ M.W. 381.37 | 00448 05000 | PB | 5 kg | 2505 |
| **Borax Carmine** (Grenacher) Powder | 00449 00025 | GB | 25 gm | 1485 |
| **Borax Carmine** (Grenacher) Liquid,d.0.967 | 00450 00125 | PB | 125 ml | 205 |
| Alcoholic Staining Solution | 00450 00500 | PB | 500 ml | 655 |
| **Borax Carmine** (Grenacher) | 00451 00125 | PB | 125 ml | 175 |
| Aqueous Staining Solution Liquid,d.0.967 | 00451 05000 | PB | 500 ml | 555 |
| **Boric Acid** (Fine Powder) (Cas No. 10043-35-3) (Orthoboric Acid) | 00452 00500 | PB | 500 gm | 280 |
| Assay : Min. 99.5% $H_3BO_3$ M.W. 61.83 | 00452 05000 | PB | 5 kg | 2340 |
| **Boric Acid** (Powder) AR (Cas No. 10043-35-3) (Orthoboric Acid) | 00453 00500 | PB | 500 gm | 400 |
| Assay : Min. 99.5% H3BO3 M.W. 61.83 | 00453 05000 | PB | 5 kg | 3705 |
| **Boric Acid** (For Molecular Biology) (Cas No. 10043-35-3) | 00454 00500 | PB | 500 gm | 875 |
| Assay : Min. 99.8% $H_3BO_3$ M.W. 61.83 | 00454 01000 | PB | 1 kg | 1495 |
| **Boric Acid** (Crystals) (Cas No. 10043-35-3) (Orthoboric Acid) | 00455 00500 | PB | 500 gm | 275 |
| Assay : Min. 99.5% $H_3BO_3$ M.W. 61.83 | | | | |

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|---|---|---|---|---|
| **meta-Boric Acid** (Cas No. 13460-50-9) | 00456 00050 | PB | 50 gm | 1145 |
| Assay : Min. 98.5% $HBO_2$ M.W. 43.82 | 00456 00250 | PB | 250 gm | 4540 |
| **Boron AAS Standard Solution** Loiquid,d.1.000 | 00457 00125 | GB | 125 ml | 625 |
| 1000 mg/L in Water | 00457 00500 | GB | 500 ml | 2375 |
| **Boron ICP Standard Solution** 1000mg/L in water, Liquid, d. 1.000 | 00457A 00125 | GB | 125 ml | 4645 |
| **Boron Carbide Powder 90 Mesh** (Cas No. 12069-32-8) Cb4 M.W. 55.25 | 00458 00100 | PB | 100 gm | 4645 |
| **Boron Carbide Powder 150 Mesh** (Cas No. 12069-32-8) Cb4 M.W. 55.25 | 00459 00100 | PB | 100 gm | 2680 |
| **Boron Carbide Powder 220 Mesh** (Cas No. 12069-32-8) Cb4 M.W. 55.25 | 00460 00100 | PB | 100 gm | 2975 |
| **Boron Nitride** (Lab) (Cas No. 10043-11-5) | 00461 00050 | PB | 50 gm | 4505 |
| Assay : Min. 99% BN M.W. 24.82 | 00461 00500 | PB | 500 gm | 37985 |
| **Boron Powder** (amorphous) (Cas No. 7440-42-8) | 00462 00025 | PB | 25 gm | 2940 |
| Assay : Min. 99% B M.W. 10.81 | 00462 00100 | PB | 100 gm | 10870 |
| **Boron Tribromide** (For Synthesis) (Cas No. 10294-33-4) | 00463 00100 | PB | 100 gm | 17005 |
| Assay : Min. 99% $Bbr_3$ M.W. 250.54, Liquid, d. 2.60 | | | | |
| **Boron Trifluoride Diethyl Ether** (Cas No. 109-63-7) | 00464 00500 | GB | 500 ml | 1650 |
| (Boron Trifluoride Ethyl Ether Complex) | 00464 02500 | GB | 2.5 lt | 6990 |
| Assay : Min. 50% $C_4H_{10}BF_3O$ M.W. 141.93, Liquid, d. 1.15 | | | | |
| **Di-Boron Trioxide** (anhydrous) (Cas No. 1303-86-2) (Boric Anhydride) | 00465 00250 | PB | 250 gm | 2805 |
| Assay : Min. 98% $B_2O_3$ M.W. 69.62 | 00465 00500 | PB | 500 gm | 4905 |
| **Di-Boron Trioxide A**R (anhydrous) (Cas No. 1303-86-2) (Boric Anhydride) | 00466 00250 | PB | 250 gm | 3305 |
| Assay : Min. 99% $B_2O_3$ M.W. 69.62 | 00466 00500 | PB | 500 gm | 5890 |
| **Bouin's Fluid** Liquid,d.0.985 | 00467 00125 | PB | 125 ml | 220 |
| (Histopathology Fixative) | 00467 00500 | PB | 500 ml | 550 |
| **Bovine Albumin** (Fraction V Powder) See Albumin Bovine Powder Page No. 6 | | | | |
| **Brady's Reagent** | 00468 00125 | PB | 125 ml | 235 |
| Liquid,d. 1.06 Solution | 00468 00500 | PB | 500 ml | 595 |
| **Brass Powder** | 00469 00100 | PB | 100 gm | 1330 |
| (Cas No. 63338-02-3) | 00469 00500 | PB | 500 ml | 3935 |
| **Brij-35'3** (Main Component) | 00470 00500 | PB | 500 gm | 1325 |
| (Polyoxyethylene Lauryl Ether) (Cas No. 9002-92-0) | | | | |
| Liquid,d.1.06 | | | | |
| **Brij-35'3** (30% Solution) | 00471 00500 | PB | 500 ml | 1055 |
| (Polyoxyethylene Lauryl Ether) (Cas No. 9002-92-0) | | | | |
| **Brilliant Blue FCF** (C.I.No. 42090) | 00472 00005 | GB | 5 gm | 320 |
| (Cas No. 3844-45-9) | 00472 00025 | PB | 25 gm | 1270 |
| (Erioglaucine A) $C_{37}H_{34}Na_2N_2O_9S_3$ M.W. 792.85 | 00472 00100 | PB | 100 gm | 4675 |
| **Brilliant Blue G 250** (For Molecular Biology) | 00473 00005 | GB | 5 gm | 725 |
| (Cas No. 6104-58-1) (Coomasie Brilliant Blue G 250) | 00473 00025 | PB | 25 gm | 2645 |
| $C_{47}H_{48}N_3NaO_7S_2$ M.W. 854.02 | 00473 00100 | PB | 100 gm | 9055 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Brilliant Blue R** (For Molecular Biology) (C.I. No. 42660) (Cas No. 6104-59-2) | 00474 00005 | GB | 5 gm | 800 |
| (Coomasie Brilliant Blue R 250) | 00474 00025 | PB | 25 gm | 2910 |
| $C_{45}H_{44}N_3NaO_7S_2$ M.W. 825.97 | 00474 00100 | PB | 100 gm | 9775 |
| **Brilliant Cresyl Blue** (M.S.) (C.I.No. 51010) (Cresyl Blue) | 00475 00005 | GB | 5 gm | 660 |
| $C_{17}H_{20}N_3OCl$-1/2$ZnCl_2$ M.W. 385.96 (Cas No. 81029-05-2) | 00475 00025 | GB | 25 gm | 2300 |
| **Brilliant Cresyl Blue alcoholic Solution** | 00476 00100 | PB | 100 ml | 230 |
| Liquid, d. 0.808 | 00476 00500 | PB | 500 ml | 680 |
| **Brilliant Green** indicator (Cas No. 633-03-4) | 00477 00025 | PB | 25 gm | 165 |
| (C.I. No. 42040) | 00477 00100 | PB | 100 gm | 505 |
| Dye Content : Min. 90% $C_{27}H_{34}N_2O_4S$ M.W. 482.65 | 00477 00500 | PB | 500 gm | 2185 |
| **Brilliant Green** | 00478 00125 | PB | 125 ml | 105 |
| Indicator Solution | 00478 00500 | PB | 500 ml | 325 |
| **Brilliant Yellow** (C.I. No. 24890) (Cas No. 3051-11-4) | 00479 00025 | PB | 25 gm | 265 |
| Dye Content : Min. 70% $C_{26}H_{18}N_4Na_2O_8S_2$ M.W. 624.56 | 00479 00100 | PB | 100 gm | 810 |
| **Brilliant Yellow Indicator Paper** | 00480 001PK | AC | PKT | 180 |
| **Bromine AR** (Cas No. 7726-95-6) | 00482 00100 | GB | 250 | 5900 |
| Assay : Min. 99.5% $Br_2$ M.W. 159.81, Liquid, d. 3.119 | | | ml x 4 | |
| **Bromine Water** (Concentrated) | 00483 00500 | GB | 500 ml | 310 |
| **p-Bromo Acetanilide** (For Synthesis) | 00484 00025 | PB | 25 gm | 475 |
| (Cas No. 103-88-8) | 00484 00100 | PB | 100 gm | 1100 |
| Assay : Min. 98% $C_8H_8BrNO$ M.W. 214.06 | 00484 00500 | PB | 500 gm | 4575 |
| **Bromoacetic Acid** (For Synthesis) (Cas No. 79-08-3) | 00485 00100 | PB | 100 gm | 1675 |
| Assay : Min. 97% $C_2H_3BrO_2$ M.W. 138.95 | 00485 00500 | PB | 500 gm | 5035 |
| **p-Bromo Acetophenone** (Cas No. 99-90-1) (4-Bromo Acetophenone) | 00486 00100 | PB | 100 gm | 1390 |
| Assay : Min. 98% $C_8H_7BrO$ M.W. 199.06 | 00486 00250 | PB | 250 gm | 3270 |
| **p-Bromo Aniline** | 00487 00025 | GB | 25 gm | 335 |
| (Cas No. 106-40-1) (For Synthesis) | 00487 00100 | GB | 100 gm | 935 |
| Assay : Min. 98% $C_6H_6BrN$ M.W. 172.03 | 00487 00500 | GB | 500 gm | 3680 |
| **m-Bromoanisole** (For Synthesis) | 00488 00100 | GB | 100 ml | 1690 |
| (Cas No. 2398-37-0) (3-Bromoanisole) (1-Bromo-3-Methoxy Benzene) | 00488 00500 | GB | 500 ml | 5940 |
| Assay : Min. 98% $C_7H_7BrO$ M.W. 187.04, Liquid, d. 1.477 | | | | |
| **p-Bromoanisole** (For Synthesis) (Cas No. 104-92-7) | 00489 00100 | GB | 100 ml | 1315 |
| (4-Bromoanisole) (1-Bromo-4-Methoxy Benzene) | 00489 00500 | GB | 500 ml | 4495 |
| Assay : Min. 99% $C_7H_7BrO$ M.W. 187.04, Liquid, d. 1.494 | | | | |
| **Bromobenzene** (For Synthesis) (Cas No. 108-86-1) (Phenyl Bromide) | 00490 00250 | GB | 250 ml | 565 |
| Assay : Min. 99% $C_6H_5Br$ M.W. 157.02, Liquid, d. 1.491 | 00490 00500 | GB | 500 ml | 1095 |
| **Bromobenzene AR** (Phenyl Bromide) (Cas No. 108-86-1) | 00491 00250 | GB | 250 ml | 655 |
| Assay : Min. 99.5% $C_6H_5Br$ M.W. 157.02, Liquid, d. 1.491 | | | | |
| **2-Bromobenzoyl Chloride** (Cas No. 7154-66-7) | 00492 00050 | GB | 50 gm | 17545 |
| Assay : Min. 97% $BrC_6H_4COCl$ M.W. 219.46 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **5-Bromo-4-Chloro-3-Indolyl-a'-D-Galctopyranoside** See X-Gal | | | | |
| **1-Bromo-3-Chloropropane** (Cas No. 109-70-6) (Trimethylene Bromochloride) | 00494 00100 | GB | 100 ml | 1230 |
| Assay : Min. 99% $C_3H_6BrCl$ M.W. 157.44 Liquid,d.1.592 | 00494 00500 | GB | 500 ml | 3230 |
| **Bromo Cresol Green Indicator AR** | 00395 00005 | GB | 5 gm | 575 |
| (Cas No. 76-60-8) | 00395 00010 | GB | 10 gm | 1085 |
| (Bromo Cresol Blue) | 00395 00025 | GB | 25 gm | 2375 |
| Dye Content : Min. 95% $C_{21}H_{14}Br_4O_5S$ M.W. 698.04 | 00395 00100 | GB | 100 gm | 8315 |
| **Bromo Cresol Green Sodium Salt** (Water Solube) | 00496 00005 | GB | 5 gm | 515 |
| (Cas No. 62625-32-5) (Bromo Cresol Blue Sodium Salt) | 00496 00025 | GB | 25 gm | 2020 |
| Dye Content : Min. 90% $C_{21}H_{13}Br_4NaO_5S$ M.W. 720.00 | | | | |
| **Bromo Cresol Green Indicator Solution** (0.04%) | 00498 00125 | PB | 125 ml | 100 |
| (Bromo Cresol Blue Sodium) | 00498 00500 | PB | 500 ml | 305 |
| **Bromo Cresol Purple indicator AR** | 00499 00005 | GB | 5 gm | 195 |
| (Cas No. 115-40-2) | 00499 00022 | PB | 25 gm | 765 |
| Dye Content : Min. 90% $C_{21}H_{16}Br_2O_5S$ M.W. 540.22 | 00499 00100 | PB | 100 gm | 2665 |
| **Bromo Cresol Purple Indicator Solution** (0.04%) | 00500 00125 | PB | 125 ml | 100 |
| | 00500 00500 | PB | 500 ml | 300 |
| **Bromocresol Purple Sodium Salt** (Cas No. 62625-30-3) | 00501 00025 | PB | 25 gm | 1100 |
| Dye Content : Min 90% $C_{21}H_{15}Br_2NaO_5S$ M.W. 562.20 | 00501 00100 | PB | 100 gm | 3500 |
| **Bromoethane** See Ethyl Bromide Page No. 68 | | | | |
| **2-Bromoethanesulphonic Acid Sodium Salt** | 00502 00010 | GB | 10 gm | 1240 |
| (For Synthesis) (Cas No. 4263-52-9) (Sodium 2-bromoethanesulphonate) | 00502 00050 | GB | 50 gm | 4960 |
| Assay : Min. 98% $C_2H_4BrNaO_3S$ M.W. 211.02 | | | | |
| **2-Bromoethylamine Hydrobromide** (Cas No. 2576-47-8) | 00503 00100 | PB | 100 gm | 1890 |
| Assay : Min. 99% $C_2H_7Br_2N$ M.W. 204.90 | | | | |
| **Bromoform** (Tribromomethane) (Cas No. 75-25-2) | 00504 00250 | GB | 250 ml | 3090 |
| Assay : Min. 98% $ChBr_3$ M.W. 252.73, Liquid, d. 2.89 | | | | |
| **1-Bromoheptane** (For Synthesis) (Cas No. 629-04-9) (N-Heptyl Bromide) | 00505 00100 | GB | 100 ml | 1380 |
| Assay : Min. 99% $CH_3(CH_2)_6Br$ M.W. 179.1, Liquid, d. 1.14 | 00505 00500 | GB | 500 ml | 5995 |
| **1-Bromohexane 98%** (For Synthesis) (Cas No. 111-25-1) (N-Heptyl Bromide) | 00506 00100 | GB | 100 ml | 935 |
| Assay : Min. 98% $C_6H_{13}Br$ M.W. 165.07, Liquid, d. 1.176 | 00506 00500 | GB | 500 ml | 3925 |
| **1-Bromonaphthalene** (For Synthesis) (Cas No. 90-11-9) (A-Bromonaphthalene) | 00507 00100 | GB | 100 ml | 1355 |
| Assay : Min. 97% $C_{10}H_7Br$ M.W. 207.08, Liquid, d. 1.48 | 00507 00500 | GB | 500 ml | 3583 |
| **1-Bromo Pentane** (Cas No. 110-53-2) (N-Pentyl Bromide) | 00508 00100 | GB | 100 ml | 1645 |
| Assay : Min. 98% $C_5H_{11}Br$ M.W. 151.04, Liquid, d. 1.218 | 00508 00500 | GB | 500 ml | 4430 |
| **Bromo Phenol Blue Indicator AR** (For Molecular Biology) | 00509 00005 | GB | 5 gm | 165 |
| (Cas No. 115-39-9) | 00509 00025 | PB | 25 gm | 625 |
| $C_{19}H_{10}Br_4O5S$ M.W. 669.96 | 00509 00100 | PB | 100 gm | 2195 |
| **Bromo Phenol Blue Indicator Solution** (0.04%) | 00510 00125 | PB | 125 ml | 90 |
| | 00510 00500 | PB | 500 ml | 270 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Bromo Phenol Red** (Cas No. 2800-80-8) | 00511 00005 | GB | 5 gm | 3520 |
| $C_{19}H_{12}Br_2O_5S$ M.W. 512.17 | 00511 00025 | GB | 25 gm | 9915 |
| **Bromo Phenol Red** | 00512 00125 | PB | 125 ml | 205 |
| Indicator Solution | 00512 00500 | PB | 500 ml | 645 |
| **Bromo Pyrogallol Red AR** (Cas No. 16574-43-9) | 00513 00001 | GB | 1 gm | 605 |
| Dye Content : Min. 70% $C_{19}H_{10}Br_2O_9S$ M.W. 558.15 | 00513 00005 | GB | 5 gm | 2425 |
| **N-Bromosuccinimide** (Cas No. 128-08-5) | 00514 00100 | PB | 100 gm | 375 |
| Assay : Min. 98% $C_4H_4BrNO_2$ M.W. 177.99 | 00514 00500 | PB | 500 gm | 1540 |
| **Bromosulphalein Purified** (Cas No. 71-67-0) | 00515 00001 | GB | 1 gm | 2900 |
| $C_{20}H_8Br_4Na_2O_{10}S_2$ M.W. 838.02 | | | | |
| **Bromothymol Blue Indicator AR** (For Molecular Biology) | 00516 00005 | GB | 5 gm | 230 |
| (Cas No. 76-59-5) | 00516 00025 | PB | 25 gm | 840 |
| (3',3"-Dibromothymolsulfonaphthalein) | 00516 00100 | PB | 100 gm | 2970 |
| Dye Content : Min. 95% $C_{27}H_{28}Br_2O_5S$ M.W. 624.38 | 00516 00500 | PB | 500 gm | 12735 |
| **Bromothymol Blue Indicator Solution** (0.04%) | 00517 00125 | PB | 125 ml | 95 |
| | 00517 00500 | PB | 500 ml | 235 |
| **Bromothymol Blue Indicator Paper** | 00518 001PK | AC | Pkt | 165 |
| **Bromothymol Blue Sodium Salt** (Water Soluble) (Cas No. 34722-90-2) | 00519 00010 | GB | 10 gm | 420 |
| $C_{27}H_{27}Br_2NaO_5S$ M.W. 646.36 | | | | |
| **4-Bromotoluene** (For Synthesis) (Cas No. 106-38-7) | 00520 00100 | GB | 100 gm | 1200 |
| Assay : Min. 98% $C_7H_7Br$ M.W. 171.03, Liquid, d. 1.41 | 00520 00500 | GB | 500 gm | 4330 |
| **5-Bromo Uracil** (Cas No. 51-20-7) | 00521 00001 | GB | 1 gm | 115 |
| Assay : Min. 97% $C_4H_3BrN_2O_2$ M.W. 190.99 | 00521 00005 | GB | 5 gm | 350 |
| **Bronopol** (For Synthesis) (Cas No. 52-51-7) (2-Bromo-2-Nitropropane-1,3-Diol) | 00522 00100 | PB | 100 gm | 595 |
| Assay : Min. 98% $C_3H_6BrNO_4$ M.W. 199.99 | 00522 00500 | PB | 500 gm | 2410 |
| **Bronze Powder** (Cas No. 7440-50-8) | 00524 00500 | PB | 500 gm | 3395 |
| **Brucine** (Free base) (for Lab Use) (Cas No. 357-57-3) | 00525 00025 | GB | 25 gm | 1370 |
| Assay : Min. 98% $C_{23}H_{26}N_2O_4$ M.W. 394.47 | | | | |
| **Brucine AR** (Free base) (for Lab Use) (Cas No. 357-57-3) | 00526 00025 | GB | 25 gm | 1208 |
| Assay : Min. 99% $C_{23}H_{26}N_2O_4$ M.W. 394.47 | 00526 00100 | GB | 100 gm | 4840 |
| **Brucine Sulphate** (For Lab Use) (Cas No. 4845-99-2) | 00527 00025 | GB | 25 gm | 960 |
| $(C_{23}H_{26}N_2O_4)_2.H_2SO_4.7H2O$ M.W. 1013.11 | 00527 00100 | GB | 100 gm | 3335 |
| **Buffer Acetate Solution** See Acetate Buffer Solution PH 4.6 Page No. 1 | | | | |
| **Buffer Citrate Solution** | 00529 00500 | PB | 500 ml | 205 |
| **Buffer Solution pH 2.0** Liquid,d.1.000 | 00530 00500 | PB | 500 ml | 590 |
| **Buffer Solution pH 4** (Phthalate) Liquid, d.1.003 | 00531 00500 | PB | 500 ml | 175 |
| **Buffer Concentrated For 500 ml Solution Ph 4.00** (2x2 amps. Of set in a Box) | 00532 AMP04 | PB | 4 Amp | 365 |
| **Buffer Solution pH 7** (Phosphate) Liquid, d. 1.01 | 00533 00500 | PB | 500 ml | 175 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Buffer Concentrated For 500 ml Solution pH 7.00** (2x2 amps. Of set in a Box) | 00534 AMP04 | PB | 4 Amp | 370 |
| **Buffer Solution pH 9 (Borate)** | 00535 00500 | PB | 500 ml | 175 |
| **Buffer Concentrated For 500 ml Solution pH 9.00** (2x2 amps. Of set in a Box) | 00536 AMP04 | PB | 4 Amp | 370 |
| **Buffer Solution pH 10.0,** Liquid, d. 1.044 | 00537 00500 | PB | 500 ml | 605 |
| **Buffer Solution pH 11.0,** Liquid, d. 1.01 | 00538 00500 | PB | 500 ml | 695 |
| **Buffer Capsules pH 4.0** | 00539 10Cap | PB | 10 Cap | 135 |
| **Buffer Capsules pH 6.0** | 00540 10Cap | PB | 10 Cap | 135 |
| **Buffer Capsules pH 7.0** | 00541 10Cap | PB | 10 Cap | 140 |
| **Buffer Capsules pH9.2** | 00542 10Cap | PB | 10 Cap | 160 |
| **1,3-Butanediol** (Cas No. 107-88-0) (For Synthesis) | 00543 00500 | GB | 500 ml | 1790 |
| (Assay : Min. 99% $C_4H_{10}O_2$ M.W. 90.12, Liquid, d. 1.005 | 00543 02500 | GB | 2.5 lt | 7980 |
| **1,4-Butanediol** (1,4-Butylene Glycol) (Tetramethylene Glycol) | 00544 00500 | GB | 500 ml | 560 |
| Assay : Min. 99% $C_4H_{10}O_2$ M.W. 90.12, Liquid, d. 1.017 (Cas No. 110-63-4) | 00544 02500 | GB | 2.5 lt | 2530 |
| **2,3-Butanedione** See Diacetyl Page No. 54 | | | | |
| **2,3-Butanedione Dioxime** See Dimethyl Glyoxime Page No. 61 | | | | |
| **2,3-Butanedione Oxime** See Diacetyl Monoxime Page No. 55 | | | | |
| **1-Butan Sulphonic Acid Sodium Salt AR & HPLC** (Anhydrous) | 00545 00005 | GB | 5 gm | 395 |
| (Cas No. 2386-54-1) (Sodium-1-Butanesulphonate Anhydrous) | 00545 00025 | GB | 25 gm | 1685 |
| Assay : Min. 99% $C_4H_9NaO_3S$ M.W. 160.16 | 00545 00100 | GB | 100 gm | 5895 |
| **1-Butan Sulphonic Acid Sodium Salt AR & HPLC** (Monohydrate) | 00546 00005 | GB | 5 gm | 400 |
| (Cas No. 2386-54-1) (Sodium-1-Butanesulphonate Monohydrate) | 00546 00025 | GB | 25 gm | 1690 |
| Assay : Min. 99% $C_4H_9NaO_3S.H_2O$ M.W. 178.16 | 00546 00100 | GB | 100 gm | 5895 |
| **1-Butanol** See N-Butyl Alcohol Page No. 32 | | | | |
| **2-Butanol** See sec-Butyl Alcohol Page No. 32 | | | | |
| **Butanone** See Ethyl Methyl Ketone Page No. 68 | | | | |
| **2-Butoxyethanol** See Ethylene Glycol Monobutyl Ether Page No. 70 | | | | |
| **n-Butyl Acetate** (For Synthesis) (Cas No. 123-86-4) | 00547 00500 | GB | 500 ml | 295 |
| (Assay : Min. 99% $C_6H_{12}O_2$ M.W. 116.16, | 00547 02500 | GB | 2.5 lt | 1295 |
| Liquid d. 0.88 | 00547 05000 | PC | 5 lt | 2265 |
| **n-Butyl Acetate AR** (Cas No. 123-86-4) | 00548 00500 | GB | 500 ml | 500 |
| Assay : Min. 99.5% $C_6H_{12}O_2$ M.W. 116.16, Liquid d. 0.88 | 00548 02500 | GB | 2.5 lt | 2110 |
| **tert-Butyl Acetate** (Cas No. 540-88-5) | 00549 00500 | GB | 500 ml | 1175 |
| Assay : Min. 99% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.866 | 00549 02500 | GB | 2.5 lt | 4735 |
| **Butyl Acrylate** (Monomer) (For Synthesis) (Cas No. 141-32-2) | 00550 00500 | GB | 500 ml | 475 |
| Assay : Min. 99% $C7H_{12}O_2$ M.W. 128.17, Liquid, d. 0.894 | | | | |
| **n-Butyl Alcohol** (For Synthesis) | 00551 00500 | GB | 500 ml | 295 |
| (Cas No. 71-36-3) (N-Butanol) (1-Butanol) | 00551 02500 | GB | 2.5 lt | 1295 |
| (Butan-1-ol) Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81 | 00551 05000 | GB | 5 lt | 2265 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **n-Butyl Alcohol AR** (Cas No. 71-36-3) (N-Butanol) (1-Butanol) (Butan-1-ol) | 00552 00500 | GB | 500 ml | 475 |
| Assay : Min. 99.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81 | 00552 00250 | GB | 2.5 lt | 1375 |
| **n-Butyl Alcohol** (For Molecular Biology) (Cas No. 71-36-3) (1-Butanol) | 00553 00500 | GB | 500 ml | 2880 |
| Assay : Min. 99.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.81 | | | | |
| **iso-Butyl Alcohol** (For Synthesis) (Cas No. 78-83-1) | 00554 00500 | GB | 500 ml | 300 |
| Assay : Min. 98.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.803 | 00554 02500 | GB | 2.5 lt | 1245 |
| **iso-Butyl Alcohol AR** (Cas No. 78-83-1) | 00555 00500 | GB | 500 ml | 355 |
| Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.803 | 00555 02500 | GB | 2.5 lt | 1445 |
| **sec-Butyl Alcohol** (For Synthesis) (Cas No. 78-92-2) (2-Butanol) (Butan-2-ol) | 00556 00500 | GB | 500 ml | 405 |
| Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.808 | 00556 02500 | GB | 2.5 lt | 1910 |
| **sec-Butyl Alcohol AR** (Cas No. 78-92-2) (2-Butanol) (Butan-2-ol) | 00557 00500 | GB | 500 ml | 440 |
| Assay : Min. 99.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.808 | 00557 02500 | GB | 2.5 lt | 2030 |
| **sec-Butyl Alcohol** (For Molecular Biology) (Cas No. 78-92-2) (2-Butanol) | 00558 00500 | GB | 500 ml | 3410 |
| Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.808 | | | | |
| **tert-Butyl Alcohol** (Tert-Butanol) (Cas No. 75-65-0) | 00559 00500 | GB | 500 ml | 340 |
| Assay : Min. 98.5% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.78 | | | | |
| **tert-Butyl Alcohol AR** (Cas No. 75-65-0) (Tert-Butanol) | 00560 00500 | GB | 500 ml | 385 |
| Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.78 | | | | |
| **n-Butylamine** (Cas No. 109-73-9) | 00561 00500 | GB | 500 ml | 475 |
| Assay : Min. 98% $C_4H_{11}N$ M.W. 73.14, Liquid, d. 0742 | | | | |
| **n-Butylamine AR** (Cas No. 109-73-9) | 00562 00500 | GB | 500 ml | 550 |
| Assay : Min. 99% $C_4H_{11}N$ M.W. 73.14, Liquid, d. 0742 | 00562 02500 | GB | 2.5 lt | 2470 |
| **tert-Butylamine** (Cas No. 75-64-9) | 00563 00500 | GB | 500 ml | 745 |
| Assay : Min. 99% $C_4H_{11}N$ M.W. 73.14, Liquid, d. 0.694 | | | | |
| **Butylated Hydroxy Anisole** (B.H.A.) (2-Tert-Butyl-4-Methoxy Phenol) | 00564 00100 | PB | 100 gm | 855 |
| Assay : Min. 98% $C_{11}H_{16}O_2$ M.W. 180.25 (Cas No. 25013-16-5) | 00564 00500 | PB | 500 gm | 2740 |
| **Butylated Hydroxy Toluene** (Cas No. 128-37-0) (B.H.T.) | 00565 00500 | PB | 500 gm | 765 |
| (2,6-di-Tert-Butyl-4-Methyl Phenol) (2,6-di-Tert-Butyl-P-Cresol) | 00565 05000 | PB | 5 kg | 6325 |
| Assay :Min 99% $C_{15}H_{24}O$ M.W. 220.36 | | | | |
| **iso-Butyl Benzene** (For Synthesis) (Cas No. 538-93-2) | 00566 00500 | GB | 500 ml | 405 |
| Assay : Min. 98% $C_{10}H_{14}$ M.W. 134.22, Liquid, d. 0.854 | 00566 02500 | GB | 2.5 lt | 1670 |
| **tert-Butyl Benzene** (For Synthesis) (Cas No. 98-06-6) | 00567 00500 | GB | 500 ml | 1270 |
| Assay : Min. 99% $C_{10}H_{14}$ M.W. 134.22, Liquid, d. 0.87 | 00567 02500 | GB | 2.5 lt | 4785 |
| **p-Tert-Butyl Benzoic Acid** (For Synthesis) (Cas No. 98-73-7) (PTBBA) | 00568 00500 | PB | 500gm | 1070 |
| Assay : Min 99% $C_{11}H_{14}O_2$ M.W. 178.23 | | | | |
| **n-Butyl Bromide** (For Synthesis) (Cas No. 109-65-9) | 00569 00500 | GB | 500gm | 1150 |
| (1-Bromo Butane) | 00569 02500 | GB | 2.5 lt | 5295 |
| Assay : Min 98% $C_4H_9Br$ M.W. 137.03, Liquid, d. 1.276 | | | | |

**Butyl Carbitol** See Diethylene Glycol Monobutyl Ether Page No. 58

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **4-tert-Butyl Catechol** (Cas No. 98-29-3) (4-Tert-Butyl Pyrocatechol)<br>Assay : Min. 98.% $CH_3)_3C.C_6H_3(OH)_2$ M.W. 166.22 | 00570 00250 | PB | 250 gm | 1140 |
| **Butyl Cellosolve** See Ethylene Glycol Monobutyl Ether Page No. 69 | | | | |
| **n-Butyl Chloride** (For Sunthesis) (Cas No. 109-69-3) (1-Chlorobutane)<br>Assay : Min. 98.5% $C_4H_9Cl$ M.W. 92.58, Liquid, d. 0.887 | 00571 00500 | GB | 500 ml | 980 |
| **tert-Butyl Chloride** (For Synthesis) (Cas N. 507-20-0) | 00572 00250 | GB | 250 ml | 695 |
| (2-Chloro-2-Methylpropane) | 00572 00500 | GB | 500 ml | 1310 |
| Assay : Min. 99% $C_4H_9Cl$ M.W. 92.58, Liquid, d. 0.851 | | | | |
| **iso-Butylchloroformate** (For Synthesis) (Cas No. 543-27-1) | 00573 00100 | GB | 100 ml | 1410 |
| Assay : Min. 98% $C_5H_9ClO_2$ M.W. 136.58, Liquid, d. 1.053 | 00573 00500 | GB | 500 ml | 5715 |
| **n-Butyl Diethanolamine** (For Synthesis) [2,2-(N-Butylimino) Diethanol] | 00574 00250 | GB | 250 ml | 2595 |
| Assay : Min. 98% $C_8H_{19}NO_2$ M.W. 161.24, Liquid, d. 0.986 (Cas No. 102-79-4) | 00574 01000 | GB | 1 Lt | 11065 |
| **Butyl Digol** See Diethylene Glycol Monobutyl Ether Page No. 58 | | | | |
| **tert-Butyldimethylsilyl Chloride** (For Synthesis) | 00575 00025 | PB | 25 gm | 730 |
| (Cas No. 18162-48-6) (TBDMS-Chloride) | 00575 00100 | PB | 100 gm | 2470 |
| Assay : Min. 97% $C_6H_{15}ClSi$ M.W. 150.72 | 00575 00500 | PB | 500 gm | 9230 |
| **1, 4-Butylene Glycol** See 1,4-Butanediol Page No. 31 | | | | |
| **Butyl Glycol** See Ethylene Glycol Monobutyl Ether Page No. 69 | | | | |
| **tert-Butylhydroperoxide 70% in Water** (Cas No. 75-91-2) | 00576 00100 | GB | 100 ml | 590 |
| $C_4H_{10}O_2$ M.W. 90.12, Liquid, d. 0.93 | 00576 00500 | GB | 500 ml | 2675 |
| **tert-Butyl Hydroquinone** (Cas No. 1948-33-0) (TBHQ) | 00577 00250 | PB | 250 gm | 795 |
| Assay : Min. 98% $C_{10}H_{14}O_2$ M.W. 166.22 | 00577 00500 | PB | 500 gm | 1495 |
| **Butyl-4-Hydroxybenzoate** (Butyl Paraben) (N-Butyl-4-Hydroxybenzoate) | 00578 00500 | PB | 500 gm | 1025 |
| Assay : Min. 99% $C_{11}H_{14}O_3$ M.W. 194.23 (Cas No. 94-26-8) | | | | |
| **n-Butyl Methacrylate stabilized** (For Synthesis) (Cas No. 97-88-1) | 00579 00500 | GB | 500 ml | 690 |
| Assay : Min. 99% $C_8H_{14}O_2$ M.W. 142.20, Liquid, d. 0.895 | 00579 02500 | GB | 2.5 lt | 2670 |
| **tert-Butyl Methyl Ether** (For Synthesis) (Cas No. 1634-04-4) (Methyl tert- | 00580 00500 | GB | 500 ml | 485 |
| butyl ether) Assay : Min. 99% C5H12O M.W. 88.15, Liquid, d. 0.742 | 00580 02500 | GB | 2.5 lt | 1895 |
| **tert-Butyl Methyl Ether AR** (Cas No. 1634-04-4) (Methyl Tert-Butyl Ether) | 00581 00500 | GB | 500 ml | 770 |
| Assay : Min. 99.5% $C_5H_{12}O$ M.W. 88.15, Liquid, d. 0.742 | 00581 02500 | GB | 2.5 lt | 3015 |
| **iso-Butyl Methyl Ketone** (Cas No. 108-10-1) (4-methyl Pentan-2-One) | 00582 00500 | GB | 500 ml | 370 |
| Assay : Min. 99% $C_6H_2O$ M.W. 100.16, Liquid, d. 0.802 | 00582 02500 | GB | 2.5 lt | 1610 |
| | 00582 05000 | PC | 5 lt | 3065 |
| **iso-Butyl Methyl Ketone AR** (Cas No. 108-10-1) (4-methyl Pentan-2-One) | 00583 00500 | GB | 500 ml | 420 |
| Assay : Min. 99% $C_6H_2O$ M.W. 100.16, Liquid, d. 0.802 | 00583 02500 | GB | 2.5 lt | 1915 |
| **Butyl Paraben** See Butyl-4-Hydroxybenzoate Page No. 33 | | | | |
| **4-tert-Butylphenol** (For Synthesis) (Cas No. 98-54-4) (Terbutol) | 00584 00500 | PB | 500 gm | 515 |
| Assay : Min. 98% $C_{10}H_{14}O$ M.W. 150.22 | | | | |
| **n-Butyl Phosphate** See Tri-N-Butyl Phosphate Page No. 166 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **n-Butyl Stearate** (Cas No. 123-95-5) | 00585 00500 | GB | 500 ml | 250 |
| Assay : Min. 50% $C_{22}H_{44}O_2$ M.W. 340.58, Liquid, d. 0.861 | | | | |
| **n-Butyraldehyde** (For Synthesis) (Cas No. 123-72-8) | 00586 00500 | GB | 500 ml | 725 |
| Assay : Min. 99% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.80 | | | | |
| **iso-Butyric Acid** (Cas No. 79-31-2) | 00587 00500 | GB | 500 ml | 580 |
| Assay : Min. 99% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.95 | | | | |
| **n-Butyric Acid** (For Synthesis) (Cas No. 107-92-6) | 00588 00500 | GB | 500 ml | 540 |
| Assay : Min. 99% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.95 | | | | |
| **n-Butyric Acid AR** (Cas No. 107-92-6) | 00589 00500 | GB | 500 ml | 795 |
| Assay : Min. 99.5% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.96 | | | | |
| **iso-Butyryl Chloride** (For Synthesis) | 00590 00250 | GB | 250 ml | 2240 |
| (Cas No. 79-30-1) (2-Methyl Propionyl Chloride) | 00590 02500 | GB | 2.5 lt | 7750 |
| Assay : Min. 98% $C_4H_7ClO$ M.W. 106.55, Liquid, d. 1.017 | | | | |
| **y-Butyrolactone** (For Synthesis) | 00591 00500 | GB | 500 ml | 940 |
| (Cas No. 96-48-0) | 00591 02500 | GB | 2.5 lt | 4230 |
| Assay : Min. 99% $C_4H_6O_2$ M.W. 86.09, Liquid, d. 1.12 | | | | |

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|---|---|---|---|---|
| **Cacotheline AR** (redox indicator) (Cas No. 561-20-6) | 00592 00005 | GB | 5 mg | 735 |
| Assay : Min. 95% $C_{21}H_{21}N_3O_7$ M.W. 427.417 | 00592 00025 | GB | 25 mg | 3370 |
| **Cade Oil Extra Pure** (Cas No. 8013-10-3) Liquid, d. 0.991 | 00593 00500 | GB | 500 ml | 2830 |
| **Cadion AR** (Cas No. 5392-67-6) | 00594 00001 | GB | 1 gm | 290 |
| [1-(4-nitrophenyl)-3-(Phenylazophenyl)-Triazine] | 00594 00005 | GB | 5 gm | 895 |
| Assay : Min 98% $C_{18}H_{14}N_6O_2$ M.W. 346.34 | | | | |
| **Cadmium AAS Standard Solution** | 00595 00125 | GB | 125 ml | 630 |
| 1000 mg/L in Nitric Acid Liquid, d.1.013 | 00595 00500 | GB | 500 ml | 2375 |
| Cadmium ICP Standard Solution 1000mg/L in Nitric Acid Liquid, d. 1.013 | 00595A 00125 | GB | 125 ml | 4640 |
| **Cadmium** (metal) **Granulated AR** (Cas No. 7440-4309)] | 00596 00100 | PB | 100 gm | 280 |
| Assay : Min. 99% Cd M.W. 112.41 | 00596 00500 | PB | 500 gm | 1230 |
| **Cadmium** (metal) **Powder AR** (Cas No. 7440-43-9) | 00597 00100 | PB | 100 gm | 3230 |
| Assay : mim 99.5% Cd M.W. 112.41 | 00597 00500 | PB | 500 gm | 11315 |
| **Cadmium Acetate** (dihydrate) (Cas No. 5743-04-4) | 00598 00100 | PB | 100 gm | 285 |
| Assay : Min. 98% $(CH_3COO)_2Cd.2H_2O$ M.W.266.52 | 00598 00500 | PB | 500 gm | 1140 |
| **Cadmium Acetate AR** (dihydrate) (Cas No. 5743-04-4) | 00599 00100 | PB | 100 gm | 435 |
| Assay : Min. 99% $(CH_3COO)_2Cd.2H_2O$ M.W.266.52 | 00599 00500 | PB | 500 gm | 1490 |
| **Cadmium Carbonate** (Cas No. 513-78-0) | 00600 00100 | PB | 100 gm | 280 |
| (Extra Pure) | 00600 00500 | PB | 500 gm | 1290 |
| Assay : Min 62-68% $CdCO_3$ M.W. 172.41 | 00600 00500 | PC | 5 kg | 10340 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Cadmium Carbonate AR** (Cas No. 513-78-0) | 00601 00100 | PB | 100 gm | 425 |
| Assay : Min 62-68% $CdCO_3$ M.W. 172.41 | 00601 00500 | PB | 500 gm | 1895 |
| **Cadmium Chloride** Extra pure (monohydrate) | 00602 00100 | PB | 100 gm | 445 |
| (Cas No. 35658-65-2) | 00602 00500 | PB | 500 gm | 2165 |
| Assay : Min 98% $CdCl_2.H_2O$ M.W. 201.33 | 00602 05000 | PC | 5 kg | 18430 |
| **Cadmium Chloride AR** (monohydrate) (Cas No. 35658-65-2) | 00603 00100 | PB | 100 gm | 520 |
| Assay : Min 98% $CdCl_2.H_2O$ M.W. 201.33 | 00603 00500 | PB | 500 gm | 2310 |
| **Cadmium Iodide** (Cas No. 7790-80-9) | 00604 00100 | PB | 100 gm | 1810 |
| Assay : Min 99% $CdI_2$ M.W. 366.22 | 00604 00500 | PB | 500 gm | 6845 |
| **Cadmium Iodide AR** (Cas No. 7790-80-9) | 00605 00100 | PB | 100 gm | 2015 |
| Assay : Min 99.5% Min $CdI_2$ M.W. 366.22 | | | | |
| **Cadmium Nitrate** (4-Hydrate) | 00606 00100 | PB | 100 gm | 230 |
| (Cas No. 10022-68-1) | 00606 00500 | PB | 500 gm | 760 |
| Assay : Min 98% $Cd(NO_3)_2.4H_2O$ M.W. 308.48 | 00606 05000 | PB | 5 kg | 6370 |
| **Cadmium Nitrate AR** (4-Hydrate) (Cas No. 10022-68-1) | 00607 00100 | PB | 100 gm | 260 |
| Assay : Min 99% $Cd(NO_3)_2.4H_2O$ M.W. 308.48 | 00607 00500 | PB | 500 gm | 1155 |
| **Cadmium Oxide** | 00608 00100 | PB | 100 gm | 495 |
| (Cas No. 1306-19-0) | 00608 00500 | PB | 500 gm | 2310 |
| Assay : Min 99% CdO M.W. 128.41 | 00608 05000 | PB | 5 kg | 19205 |
| **Cadmium Oxide AR** (Cas No. 1306-19-0) | 00609 00100 | PB | 100 gm | 860 |
| Assay : Min. 99.5% CdO M.W. 128.41 | 00609 00500 | PB | 500 gm | 3990 |
| **Cadmium Sulphate** | 00610 00100 | PB | 100 gm | 365 |
| (Cas No. 7790-84-3) | 00610 00500 | PB | 500 gm | 1105 |
| Assay : Min. 98% $3CdSO_4.8H_2O$ M.W. 769.52 | 00610 05000 | PC | 5 Kg | 8665 |
| **Cadmium Sulphate AR** (Cas No. 7790-84-3) | 00611 01000 | PB | 100 gm | 505 |
| Assay : Min. 98% $3CdSO_4.8H_2O$ M.W. 769.52 | 00611 05000 | PB | 500 gm | 2015 |
| **Cadmium Sulphide** (Orange) (Cas No. 1306-23-6) | 00612 00100 | PB | 100 gm | 715 |
| Assay : Min. 99% Cds M.W. 144.48 | 00612 00500 | PB | 500 gm | 2015 |
| **Caffeine** (Anhydrous) (Cas No. 58-08-2) (1,3,7-Trimethyl Xanthine) | 00613 00100 | PB | 100 gm | 410 |
| Assay : Min. 98% $C_8H_{10}N_4O_2$ M.W. 194.19 | 00613 00500 | PB | 500 gm | 1620 |
| **Caffeine AR** (Anhydrous) (Cas No. 58-08-2) (1,3,7-Trimethyl Xanthine) | 00614 00100 | PB | 100 gm | 505 |
| Assay : Min. 98% $C_8H_{10}N_4O_2$ M.W. 194.19 | 00614 00500 | PB | 500 gm | 1015 |
| **Calamine Extra Pure** (Cas No. 8011-96-9) | 00615 00500 | PB | 500 gm | 455 |
| Assay : Min. 98% (ZnO) | | | | |
| **Calceine Indicator AR** (Cas No. 1461-15-0) | 00616 00001 | GB | 1 gm | 180 |
| (Fluorescein Complexone) | 00616 00005 | GB | 5 gm | 560 |
| $C_{30}H_{26}N_2O_{13}$ M.W. 622.55 | 00616 00025 | GB | 25 gm | 1970 |
| **Calcium AAS Standard Solution** | 00617 00125 | GB | 125 ml | 610 |
| 1000 mg/L in Nitric Acid Liquid,d.1.014 | 00617 00500 | GB | 500 ml | 1705 |
| **Calcium ICP** Standard Solution 1000mg/L in Nitric Acid Liquid, d. 1.014 | 00617A 00125 | GB | 125 ml | 4635 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Calcium ICP** Standard Solution 10000mg/L in Nitric Acid Liquid, d. 1.014 | 00617B 00125 | GB | 125 ml | 6425 |
| **Calcium** (metal) LUMPS (Cas No. 7440-70-2) | 00618 00100 | PB | 100 gm | 985 |
| Assay : Min. 98% Ca M.W. 40.0 | 00618 00500 | PB | 500 gm | 4435 |
| **Calcium Acetate** (Hydrate) (Dried for soil test) (Cas No. 114460-21-8) | 00620 00500 | PB | 500 gm | 420 |
| Assay : Min. 98% $(CH_3.COO)_2Ca$ M.W. 158.17 | 00620 05000 | PC | 5 kg | 3320 |
| **Calcium Acetate AR** (Hydrate) (Cas No. 114460-21-8) | 00621 00500 | PB | 500 gm | 695 |
| Assay : Min. 99-100.5% $(CH_3.COO)_2Ca$ M.W. 158.17 | | | | |
| **Calcium Bromide** (Hydrate) (Cas No. 71626-99-8) | 00622 00500 | PB | 500 gm | 575 |
| Assay : Min. 84.7% $Br_2Ca.xH_2O$ M.W. 199.89 (On anhydrous Basis) | | | | |
| **Calcium Carbide** (Cas No. 75-20-7) | 00623 00500 | PB | 500 gm | 1995 |
| Assay : Min. 75% $CaC_2$ M.W. 64.10 | | | | |
| **Calcium Carbonate** (Calcite Powder) (precipitate Fine Powder) | 00634 00500 | PB | 500 gm | 145 |
| Assay : Min. 98% $CaCo_3$ M.W. 100.09 (Cas No. 471-34-1) | 00634 05000 | PB | 5 kg | 665 |
| **Calcium Carbonate AR** (Cas No. 471-34-1) (Calcite Powder) | 00635 00500 | PB | 500 gm | 245 |
| Assay : Min. 99% $CaCo_3$ M.W. 100.09 | | | | |
| **Calcium Chloride** (Dihydrate) (Cas No. 10035-04-8) | 00636 00500 | PB | 500 gm | 170 |
| Assay : Min. 98% $CaCl_2.2H_2O$ M.W. 147.01 | 00636 05000 | PC | 5 kg | 1290 |
| **Calcium Chloride AR** (Dihydrate) (Cas No. 10035-04-8) | 00637 00500 | PB | 500 gm | 610 |
| Assay : Min. 99% $CaCl_2.2H_2O$ M.W. 147.01 | 00637 05000 | PC | 5 kg | 6030 |
| **Calcium Chloride** (Dihydrate) (For Molecular Biology) | 00638 00100 | PB | 100 gm | 625 |
| (Cas No. 10035-04-8) | 00638 00500 | PB | 500 gm | 2590 |
| Assay : Min. 99% CaCl2.2H2O M.W. 147.01 | | | | |
| **Calcium Chloride** (Fused) (Anhydrous) (Cas No. 10043-52-4) | 00639 00500 | PB | 500 gm | 165 |
| Assay : Min. 95% $CaCl_2$ M.W. 110.98 | 00639 02500 | PB | 2.5 kg | 565 |
| **Calcium Chloride 0.005M (0.01N) Standardized Solution** | 00640 00500 | PB | 500 ml | 320 |
| **Calcium Chloride 0.01M (0.02N) Standardized Solution** | 00641 00500 | PB | 500 ml | 320 |
| **Calcium Chloride 0.02M (0.04N) Standardized Solution** | 00642 00500 | PB | 500 ml | 320 |
| **Calcium Chloride 0.05M (1N) Standardized Solution** | 00643 00500 | PB | 500 ml | 320 |
| **Calcium Citrate** (tetrahydrate) (Cas No. 5785-44-4) | 00644 00500 | PB | 500 gm | 385 |
| Assay : Min. 98% $C_{12}H_{10}Ca_3O_{14}.4H_2O$ M.W. 570.49 | | | | |
| **Calcium Fluoride** (Purified) Extra Pure | 00645 00500 | PB | 500 gm | 695 |
| (Cas No. 7789-75-5) | | | | |
| Assay : Min. 97% $CaF_2$ M.W. 78.07 | | | | |
| **Calcium Formate** (Cas No. 544-17-2) | 00646 00500 | PB | 500 gm | 585 |
| Assay : Min. 99% $(HCOO)_2Ca$ M.W. 130.11 | | | | |
| **Calcium Gluconate** (Monohydroate) (Cas No. 66905-23-5) | 00647 00500 | PB | 500 gm | 300 |
| Assay : Min. 98.5-102% $C_{12}H_{22}CaO_{14}.H_2O$ M.W. 448.40 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Calcium Hydrogen Orthophosphate** (Anhydrous, dibasic) | 00648 00500 | PB | 500 gm | 370 |
| Assay : Min. 98-100.5% $CaHpO_4$ M.W. 136.06 (Cas No. 7757-93-9) | 00648 05000 | PB | 5 kg | 2985 |
| **Calcium Hydrogen Orthophosphate** (Dihydrate, Dibasic) (Cas No. 7789-77-7) | 00650 00500 | PB | 500 gm | 250 |
| Assay : Min. 98-102.5% $CaHPO_4.2H_2O$ M.W. 172.10 | 00650 05000 | PB | 5 kg | 1995 |
| **Calcium Hydroxide** (Powder) Extra Pure (Cas No. 1305-62-0) | 00651 00500 | PB | 500 gm | 150 |
| Assay : Min. 95% $Ca(OH)_2$ M.W. 74.09 | 00651 05000 | PB | 5 kg | 1280 |
| **Calcium Hydroxide AR** (Cas No. 1305-62-0) | 00652 00500 | PB | 500 gm | 580 |
| Assay : Min. 96% $Ca(OH)_2$ M.W. 74.09 | | | | |
| **Calcium Hypochlorite** See Bleaching Powder Page No. 26 | | | | |
| **Calcium Lactate** (For Soil Test) (Cas No. 5743-47-5) | 00653 00500 | PB | 500 gm | 455 |
| Assay : Min. 98% $C_6H_{10}CaO_6.5H_2O$ M.W. 308.29 | | | | |
| **Calcium Nitrate** (Tetrahydrate) (Cas No. 13477-34-4) | 00654 00500 | PB | 500 gm | 145 |
| Assay : Min. 98% $Ca(NO_3)2.4H_2O$ M.W. 236.15 | 00654 05000 | PC | 5 kg | 1185 |
| **Calcium Nitrate** (Tetrahydrate) AR (Cas No. 13477-34-4) | 00655 00500 | PB | 500 gm | 210 |
| Assay : Min. 99% $Ca(NO_3)2.4H_2O$ M.W. 236.15 | 00655 05000 | PC | 5 kg | 1660 |
| **Calcium Oxide** (Lumps) (Cas No. 1305-78-8) | 00656 00500 | PB | 500 gm | 215 |
| Assay : Min. 90% CaO M.W. 56.08 | 00656 05000 | PC | 5 kg | 1710 |
| **Calcium Oxide** (Lumps) AR (Cas No. 1305-78-8) | 00657 00500 | PB | 500 gm | 300 |
| Assay : Min. 95% CaO M.W. 56.08 | | | | |
| **Calcium Oxide** (Powder) Purified (Cas No. 1305-78-8) | 00658 00500 | PB | 500 gm | 235 |
| Assay : Min. 90% CaO M.W. 56.08 | 00658 05000 | PC | 5 kg | 1820 |
| **Calcium-D-Pantothemate** (For Biochemistry) | 00659 00025 | PB | 25 gm | 225 |
| (Cas No. 137-08-6) [D(+) Pantothenic Acid Calcium Salt] | 00659 00100 | PB | 100 gm | 760 |
| Assay : Min. 98% $C_9H_{16}NO_5.1/2Ca$ M.W. 238.27 | 00659 00500 | PB | 500 gm | 3110 |
| **Calcium Phosphate Dibasic** See Calcium Hydrogen Orthophosphate Page No. 36 | | | | |
| **Calcium Phosphate Monobasic** (Monohydrate) (Cas No. 10031-30-8) | 00660 00500 | PB | 500 gm | 450 |
| (Calcium Dihydrogen Phosphate) | | | | |
| Assay : Min. 95% $Ca(H_2PO_4)2.H_2O$ M.W. 252.08 | | | | |
| **Calcium Phosphate Tribasic** (Cas No. 7758 -87-4) | 00661 00500 | PB | 500 gm | 285 |
| (Tri-Calcium Phosphate) | 00661 05000 | PB | 5 kg | 2560 |
| Assay : Min. 90% $Ca_3O_8P_2$ M.W. 310.18 | | | | |
| **Calcium Propionate** (Cas No. 4075-81-4) | 00662 00500 | PB | 500 gm | 375 |
| Assay : Min. 97% $C_6H_{10}CaO_4$ M.W. 186.22 | | | | |
| **Calcium Stearate** (Cas No. 1592-23-0) | 00663 00500 | PB | 500 gm | 330 |
| Assay : 6.6-7.4% $C_{36}H_{70}CaO_4$ M.W. 607.02 | | | | |
| **Calcium Sulphate Purified** (Cas No. 7778-18-9) (Anhydrous Fine Powder) | 02914 00500 | PB | 500 gm | 235 |
| Assay : Min. 96% $CaSO_4$ M.W. 136.14 | 02914 05000 | PB | 5 kg | 1895 |
| **Calcium Sulphate Dihydrate** (Precipitated Powder) (Cas No. 10101-41-4) | 00664 00500 | PB | 500 gm | 220 |
| Assay : 98-101% $CaSO_4.2H_2O$ M.W. 172.17 | 00664 05000 | PB | 5 kg | 1780 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Calcium Sulphate Dihydrate AR** (Precipitated Powder) (Cas No. 10101-41-4) | 00665 00500 | PB | 500 gm | 230 |
| Assay : 99% $CaSO_4.2H_2O$ M.W. 172.17 | 00665 05000 | PB | 5 kg | 1950 |
| **Calcon** (C.I. No. 15705) (Cas No. 2538-85-4) (Solochrome Dark Dlue) | 00666 00025 | PB | 25 gm | 845 |
| $C_{20}H_{13}N_2NaO_5S$ M.W. 416.38 | 00666 00100 | PB | 100 gm | 2935 |
| **Calcon Carboxylic Acid AR** See Patton & Reeder's Reagent Page No. 118 | | | | |
| **Calmagite AR** (Cas No. 3147-14-6) | 00667 00001 | GB | 1 gm | 215 |
| $C_{17}H_{14}N_2O_5S$ M.W. 358.37 | 00667 00005 | GB | 5 gm | 800 |
| **Calomel** See Mercurous Chloride Page No. 102 | | | | |
| **Camphor Oil Extra Pure** (Cas No. 8008-51-3), Liquid, d. 0.873 -0.900 | 00668 00500 | GB | 500 ml | 1100 |
| **Camphor Powder** (Purified) (Cas No. 464-49-3) | 00669 00500 | PB | 500 gm | 1260 |
| Assay : Min. 99% $C_{10}H_{16}O$ M.W. 152.24 | | | | |
| **D-Camphor-10-Sulphonic Acid** (For Synthesis) (Cas No. 3144-16-9) | 00670 00100 | PB | 100 gm | 1670 |
| Resolution of Racemates | 00670 00500 | PB | 500 gm | 6730 |
| Assay : Min. 99% $C_{10}H_{16}O_4S$ M.W. 232.50 | | | | |
| **L-(-) Camphor Sulphonic Acid Extra Pure** (Cas No. 35963-20-3) | 00671 00025 | PB | 25 gm | 3530 |
| Assay : Min. 99% $C_{10}H_{16}O_4S$ M.W. 232.50 | 00671 00100 | PB | 100 gm | 9950 |
| **Canada Balsam** See Balsam Canada Page No. 20 | | | | |
| **Candelila Wax** | 00671A 00100 | PB | 100 gm | 925 |
| (Cas No. 8006-44-8) | 00671A 00500 | PB | 500 gm | 3385 |
| **N-Capric Acid** (Cas No. 334-48-5) (N-Decanoic Acid) | 00672 00500 | PB | 500 gm | 860 |
| Assay : Min. 98% $C_{10}H_{20}O_2$ M.W. 172.26 | | | | |
| **N-Caproic Acid** (Cas No. 142-62-1) (N-Hexanoic Acid) | 00673 00500 | GB | 500 ml | 1080 |
| Assay : Min. 98% $C_6H_{12}O_2$ M.W. 116.6, Liquid, d. 0.927 | | | | |
| **N-Caprylic Acid** (Cas No. 124-07-2) (N-Octanoic Acid) | 00674 00500 | GB | 500 ml | 890 |
| Assay : Min. 99% $C_8H_{16}O_2$ M.W. 144.21, Liquid, d. 0.91 | | | | |
| **Caprylic Acid Sodium Salt** (Cas No. 1984-06-1) (Sodium Caprylate) | 00675 00250 | PB | 250 gm | 1230 |
| Assay : Min. 99% $C_8H_{15}NaO_2$ M.W. 166.20 | 00675 00500 | PB | 500 gm | 1990 |
| **Capryl Alcohol** See n-Octyl Alcohol Page No. 115 | | | | |
| **Capsicum Oil** Extra Pure (Cas No. 8023-77-6) | 00675A 00100 | GB | 100 gm | 2435 |
| **CAPS** (For Molecular Biology) | 00676 00025 | PB | 25 gm | 880 |
| (Cas No. 1135-40-6) [3-(Cyclohexylamino)-1-Propane Sulphonic Acid] | 00676 00100 | PB | 100 gm | 2625 |
| Assay : Min. 99% $C_9H_{19}NO_3S$ M.W. 221.32 | 00676 00500 | PB | 500 gm | 10320 |
| **Capso Buffer** (for Biochemistry) (Cas No. 73463-39-5) | 00677 00025 | PB | 25 gm | 1090 |
| [3-(Cyclohexylamino)-2-Hydroxy-1-Propane Sulphonic Acid] | 00677 00100 | PB | 100 gm | 3740 |
| Assay : Min. 99% $C_9H_{19}NO_4S$ M.W. 237.32 | | | | |
| **Caraway Oil Extra pure** (Cas No. 8000-42-8) | 00677A 00100 | GB | 100 ml | 1980 |
| Liquid, d. 0.91 | 00677A 00500 | GB | 500 ml | 7715 |
| **Carbazole** (For Synthesis) (For Lab Use) (Cas No. 86-74-8) | 00678 00100 | PB | 100 gm | 535 |
| Assay : Min. 95% $C_{12}H_9N$ M.W. 167.21 | 00678 00500 | PB | 500 gm | 2020 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Carbitol** See Diethylene Glycol Monoethyl Ether Page No. 58 | | | | |
| **Carbol Fuchsin** (M.S.) (Powder) | 00679 00025 | PB | 25 gm | 260 |
| (Cas No. 4197-24-4) | 00679 00100 | PB | 100 gm | 925 |
| | 00679 00500 | PB | 500 gm | 3705 |
| **Carbol Fuchsin** (Dilute) Staining Solution | 00680 00125 | PB | 125 ml | 95 |
| (Ziehl Neelsen), Liquid, d. 0.99 | 00680 00500 | PB | 500 ml | 295 |
| **Carbol Fuchsin** (Strong) Staining Solution | 00681 00125 | PB | 125 ml | 110 |
| (Ziehl Neelsen), Liquid, d. 0.99 | 00681 00500 | PB | 500 ml | 330 |
| **Carbolic Acid** See Phenol Crystals/Liquid Page No. 120 | | | | |
| **Carbol Xylene** (For Microscopy) | 00682 00500 | GB | 500 ml | 155 |
| **Carbon Di Sulphide** (For Synthesis) (Cas No. 75-15-0) (d. 1.26) | 00683 00500 | GB | 500 ml | 505 |
| Assay : Min. 99% $Cs_2$ M.W. 76.14, Liquid, d. 1.266 | | | | |
| **Carbon Di Sulphide AR** (Cas No. 75-15-0) | 00684 00500 | GB | 500 ml | 650 |
| Assay : Min. 99.9% $Cs_2$ M.W. 76.14, Liquid, d. 1.266 | | | | |
| **Carbon Tetra Chloride** (For Synthesis) | 00685 00250 | GB | 250 ml | 755 |
| (Cas No. 56-23-5) | 00685 00500 | GB | 500 ml | 1515 |
| Assay : Min. 99% $CCl_4$ M.W. 153.82, Liquid, d. 1.594 | 00685 02500 | GB | 2.5 Lt | 6825 |
| **Carbon Tetra Chloride AR** (Cas No. 56-23-5) | 00686 00500 | GB | 500 ml | 1780 |
| Assay : Min. 99.5% $CCl_4$ M.W. 153.82, Liquid, d. 1.594 | 00686 02500 | GB | 2.5 Lt | 6990 |
| **1,1'-Carbonyldiimidazole** (CDI) (For Synthesis) | 00687 00100 | PB | 100 gm | 2745 |
| (N,N-Carbonyldimidazole) | 00687 00500 | PB | 500 gm | 8055 |
| (An Excellent Reagent for thesis) (Cas No. 530-62-1) | | | | |
| Assay : Min. 98% $C_7H_6N_4O$ M.W. 162.15 | | | | |
| **Carbopol 934** (Carboxy Vinyl Polymer 934) (Carbonmes 934) | 00688 00100 | PB | 100 gm | 715 |
| Assay : Min. 56-58% (Cas No. 9003-01-4) | 00688 00500 | PB | 500 gm | 3035 |
| **Carbopol 940** (Carboxy Vinyl Polymer 940) (Carbomes 940) | 00689 00100 | PB | 100 gm | 800 |
| Assay : Min. 56-58% (Cas No. 9003-01-4) | 00689 00500 | PB | 500 gm | 3035 |
| **Carbowax** See Polyethylene Glycol | | | | |
| **Carboxy Methyl Cellulose Sodium Salt** (Cas No. 9004-32-4) | 00690 00500 | PB | 500 gm | 690 |
| (High Viscosity) | 00690 05000 | PB | 5 kg | 5555 |
| **Carboxy Methyl Cellulose Sodium Salt** (For Molecular Biology) | 00691 00100 | PB | 100 gm | 6575 |
| Medium Viscosity (CMC) (Cas No. 9004-32-4) | | | | |
| **Carboxy Methyl Cellulose Sodium Salt** (Medium Viscosity) | 00692 00500 | PB | 500 gm | 685 |
| (250-350 Cps) (Cas No. 9004-32-4) | | | | |
| **Cardamon Oil Extra pure** (bitter) (Cas No. 8000-66-6) | 00692A 00100 | GB | 100 ml | 5005 |
| Liquid, d. 0.924 | 00692A 00500 | GB | 500 ml | 19105 |
| **Cardamon Oil Extra pure** (sweet) | 00692B 00100 | GB | 100 ml | 5005 |
| (Cas No. 8000-66-6) | 00692B 00500 | GB | 500 ml | 19110 |
| Liquid, d. 0.924 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Carmine** (M.S.) | 00693 00005 | GB | 5 gm | 565 |
| (Cas No. 1390-65-4) | 00693 00025 | GB | 25 gm | 2595 |
| (C.I. No. 75470) | 00693 00100 | GB | 100 gm | 9505 |
| **Carmine Aceto Solution** See Aceto Carmine Solution | | | | |
| **Carminic Acid AR** (C.I. No. 75470) (Cas No. 1260-17-9) | 00694 00001 | GB | 1 gm | 2315 |
| Assay : Min. 98% $C_{22}H_{20}O_{13}$ M.W. 492.40 | 00694 00005 | GB | 5 gm | 7200 |
| **Carmoisine A** (Cas No. 3567-69-9) (Azorubin C) | 00695 00025 | GB | 25 gm | 155 |
| Dye Content : Min. 80% $C_{20}H_{12}N_2Na_2O_7S_2$ M.W. 502.43 | 00695 00100 | GB | 100 gm | 530 |
| **Carnuba Wax** | 00695A 00100 | PB | 100 gm | 490 |
| (Cas No. 8015-86-9) | 00695A 00500 | PB | 500 gm | 1395 |
| **Casein Hydrolysate** (Purified) (Cas No. 65072-00-6) | 00696 00100 | PB | 100 gm | 1370 |
| (Casamino Acid) (Casein Acid Hydrolysate) | 00696 00500 | PB | 500 gm | 4790 |
| **Casein** (Soluble) (Light White Powder) (Cas No. 9000-71-9) | 00698 00500 | PB | 500 gm | 1320 |
| **Casein** (Fat Free & Low in Vitamins) (Cas No. 9000-71-9) | 00699 00500 | PB | 500 gm | 1390 |
| **Casein** (Soluble in Alkali) (Cas No. 9000-71-9) | 00700 00500 | PB | 500 gm | 1345 |
| **Cassia Oil Extra Pure** (Cas No. 8007-80-5), Liquid, d. 1.058 | 00700A 00500 | GB | 500 ml | 2335 |
| **Castor Oil Extra Pure** (Cas No. 8001-79-4) | 00701 00500 | GB | 500 ml | 340 |
| Liquid, d. 0.961 | 00701 05000 | GB | 5 Lt | 3060 |
| **Catechol See Pyrocatechol** Page No. 135 | | | | |
| **Catechol Violete AR** (Cas No. 115-41-3) | 00702 00001 | GB | 1 gm | 1220 |
| (Pyrocatechol Violet) $C_{19}H_{14}O_7S$ M.W. 386.38 | 00702 00005 | GB | 5 gm | 4990 |
| **CDTA** (Monohydrate) (Cas No. 125572-95-4) | 00703 00025 | PB | 25 gm | 1950 |
| (Trans-1, 2-Diaminocyclohexane N,N,N,N-Tetra Acetic Acid) | 00703 00100 | PB | 100 gm | 7330 |
| Assay : Min. 98% $C_{14}H_{22}N_2O_8.H_2O$ M.W. 364.35 | 00703 00500 | PB | 500 gm | 30790 |
| **CDTA AR** (Monohydrate) (Cas No. 125572-95-4) | 00704 00025 | PB | 25 gm | 2700 |
| (Trans-1, 2-Diaminocyclohexane N,N,N,N-Tetra Acetic Acid) | 00704 00100 | PB | 100 gm | 9310 |
| Assay : Min. 98% $C_{14}H_{22}N_2O_8.H_2O$ M.W. 364.35 | 00704 00500 | PB | 500 gm | 39415 |
| **Cedarwood Oil Extra Pure** | 00705 00030 | AB | 30 ml | 295 |
| (For Microbiology) | 00705 00050 | AB | 50 ml | 475 |
| (Cas No. 8000-27-9) | 00705 00100 | AB | 100 ml | 885 |
| (Immersion Oi) Liquid, d. 0.952 | 00705 00500 | AB | 500 ml | 3620 |
| **Celery Seed Oil Extra pure** (Cas No. 8015-90-5) Liquid, d. 0.88 | | | | |
| **Celestin Blue** (M.S.) (C.I. No. 51050) (Cas No. 1562-90-9) | 00706 00005 | GB | 5 gm | 2090 |
| $C_{17}H_{18}ClN_3O_4$ M.W. 363.80 | 00706 00025 | GB | 25 gm | 6989 |
| **Celestin Blue Stain Solution** | 02902 00100 | PB | 100 ml | 485 |
| **Celite** (545 Filter Aid) (20-45 Microns) | 00707 00500 | PB | 500 gm | 395 |
| (Cas No. 61790-53-2) | 00707 01000 | PB | 1 kg | 885 |
| **Cellobiose** (For Biochemistry) (Cas No. 528-50-7) | 00708 00005 | GB | 5 gm | 675 |
| Assay : Min. 99% $C_{12}H_{22}O_{11}$ M.W. 342.30 | 00708 00025 | GB | 25 gm | 2530 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Cellosolve** (For Synthesis) (Cas No. 110-80-5) | 00709 00500 | GB | 500 ml | 340 |
| (Ethylene Glycol Mono Ethyl Ether) (2-Ethoxy Ethanol) (Ethyl Cellosolve) | 00709 02500 | GB | 2.5 Lt | 1395 |
| Assay : Min. 99% $C_4H_{10}O_2$ M.W. 90.12, Liquid, 0.93 | | | | |
| **Cellosolve AR** (Cas No. 110-80-5) | 00710 00500 | GB | 500 ml | 400 |
| (Ethylene Glycol Mono Ethyl Ether) (2-Ethoxy Ethanol) (Ethyl Cellosolve) | 00710 02500 | GB | 2.5 Lt | 1605 |
| Assay : Min. 99.5% $C_4H_{10}O_2$ M.W. 90.12, Liquid, 0.93 | | | | |
| **Cellosolve Acetate** (Cas No. 111-15-9) (2-Ethoxyethyl Acetate) | 00711 00500 | GB | 500 ml | 385 |
| Assay : Min. 98% $C_6H_{12}O_3$ M.W. 132.16, Liquid, d. 0.975 | 00711 02500 | GB | 2.5 Lt | 1625 |
| **Cellulose Acetate** (Powder) (Cas No. 9004-35-7) | 00712 00500 | PB | 500 gm | 1625 |
| **Cellulose Microcrystaline** (For TLC) (Cas No. 9004-34-6) | 00713 00500 | PB | 500 gm | 390 |
| (Cellulose Powder) $(C_6H_{10}O_5)n$ | | | | |
| **Cellulose Powder** (For Column Chromatography) (Cas No. 9004-34-6) | 00714 00500 | PB | 500 gm | 390 |
| **Ceresin Wax** (White) (Cas No. 8001-75-0) | 00715 00500 | PB | 500 gm | 430 |
| **Ceric Ammonium Nitrate** See Ammonium Ceric Nitrate Page No. 11 | | | | |
| **Ceric Ammonium Sulphate** See Ammonium Ceric Sulphate Page No. 12 | | | | |
| **Ceric Nitrate** (Anhydrous) (Cas No. 13093-17-9) (Cerium (IV) Nitrate) | 00716 00100 | PB | 100 gm | 430 |
| **Ceric Nitrate AR** (Anhydrous) (Cas No. 13093-17-9) (Cerium (IV) Nitrate) | 00717 00100 | PB | 100 gm | 3747 |
| **Ceric Oxide AR** (Cas No. 1306-38-3) (Cerium (IV) Oxide) | 00718 00100 | PB | 100 gm | 1865 |
| Assay : Min. 99.95% $CeO_2$ M.W. 172.11 | 00718 00500 | PB | 500 gm | 8455 |
| **Ceric Sulphate** (tetrahydrate) (Cas No. 10294-42-5) (Cerium (IV) Sulphate) | | | | |
| Assay : Min. 99% $Ce(SO_4)_2.4H_2O$ M.W. 404.30 | | | | |
| **Ceric Sulphate AR** (tetrahydrate) (Cas No. 10294-42-5) (Cerium (IV) Sulphate) | 00719 00100 | PB | 100 gm | 3005 |
| Assay : Min. 99% $Ce(SO_4)_2.4H_2O$ M.W. 404.30 | 00719 00500 | PB | 500 gm | 12095 |
| **Ceric Sulphate** N/10 Solution 0.1 N Volumetric Solution | 00720 00500 | PB | 500 ml | 465 |
| **Cerous Chloride AR** (Heptahydrate) (Cas No.18618-55-8) (Cerium (III) Chloride) | 00721 00100 | GB | 100 gm | 2085 |
| Assay : Min. 99.9% $CeCl_3.7H_2O$ M.W. 372.58 | 00721 00500 | GB | 500 gm | 8730 |
| **Cerous Nitrate AR** (Hexahydrate) (Cas No. 10294-41-4) (Cerium (III) Nitrate) | 00722 00100 | GB | 100 gm | 1060 |
| Assay : Min. 99% $Ce(NO_3)_3.6H_2O$ M.W. 434.23 | 00722 00500 | GB | 500 gm | 4575 |
| **Cesium AAS Standard Solution** | 00723 00125 | GB | 125 ml | 765 |
| 1000 mg/L in Nitric Acid | 00723 00500 | GB | 500 ml | 1705 |
| **Cesium ICP Standard Solution** 1000 mg/L in NItric Acid Liquid, d. 1.013 | 00723A 00125 | GB | 125 ml | 4530 |
| **Cesium Carbonate** (Cas No. 534-17-8) (Caesium Carbonate) | 00724 00025 | GB | 25 gm | 960 |
| Assay : Min. 99.9% $CS_2CO_3$ M.W. 325.82 | | | | |
| **Cesium Chloride** (For Molecular Biology) (Cas No. 7647-17-8) | 00725 00025 | GB | 25 gm | 930 |
| (Caesium Chloride) Assay : Min. 99.5% CsCl M.W. 168.36 | | | | |
| **Cesium Iodide AR** (Cas No. 7789-17-5) (Caesium Iodide) | 00726 00010 | GB | 10 gm | 2190 |
| Assay : Min. 99.9% Csl M.W. 259.81 | | | | |
| **Cesium Nitrate AR** (Cas No. 7789-18-6) (Caesium Nitrate) | 00727 00010 | GB | 10 gm | 1340 |
| Assay : Min. 99% $CsNO_3$ M.W. 194.91 | | | | |

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|---|---|---|---|---|
| **Cesium Sulphate AR** (Cas No. 10294-54-9) (Caesium Sulphate) | 00728 00010 | GB | 10 gm | 1255 |
| Assay : Min. 99.9% $Cs2SO_4$ M.W. 361.87 | | | | |
| **Ceto Stearyl Alcohol** (Cas No. 8005-44-5) | 00729 00500 | PB | 500 gm | 300 |
| Assay : Min. 90% | | | | |
| **Cetrimide** (Cas No. 57-09-0) (N-Cetyl-N, N-N-Trimethyl Ammonium Bromide) | 00730 00100 | PB | 100 gm | 310 |
| Assay : Min. 98% $C_{19}H_{42}BrN$ M.W. 364.45 (CTAB) | 00730 00500 | PB | 500 gm | 1240 |
| **Cetyl Alcohol** (Cas No. 36653-82-4) (1-Hexadecanol) | 00731 00500 | PB | 500 gm | 495 |
| Assay : Min. 95% $C_{16}H_{34}O$ M.W. 242.44 | | | | |
| **Cetyl Pyridinium Bromide** (Cas No. 140-72-7) | 00732 00250 | PB | 250 gm | 1445 |
| Assay : Min. 95% $C_{21}H_{38}BrN$ M.W. 384.44 | | | | |
| **Cetyl Pyridinium Chloride** (monohydrate) (Cas No. 6004-24-6) | 00733 00100 | PB | 100 gm | 465 |
| Assay : Min 98% $C_{21}H_{38}Cin.H_2O$ M.W. 358.01 | | | | |
| **N-Cetyl-N, N, N-Trimethyl Ammonium Bromide** See Cetrimide Page No. 42 | | | | |
| **Chaps** (For Molecular Biology) (Cas No. 75621-03-3) | 00734 00001 | GB | 1 gm | 1015 |
| [3-(3-Cholamidopropyl)-dimethylammonio) 1-Propane-Sulphonate] | 00734 00005 | GB | 5 gm | 4285 |
| Assay : Min. 99% $C_{32}H_{58}N_2O_7S$ M.W. 614.88 | 00734 00010 | GB | 10 gm | 8290 |
| **Chapso** (For Biochemistry) (Cas No. 82473-24-3) | 00735 00001 | GB | 1 gm | 3890 |
| [3-(3-Cholamidopropy)-Dimethylammonio)-2-Hydroxy-1-Propane Sulphonate] | 00735 00005 | GB | 5 gm | 13790 |
| Assay : Min. 96% $C_{32}H_{58}N_2O_8S$ M.W. 630.88 | 00735 00010 | GB | 10 gm | 25920 |
| **Charcoal Activated** See Activated Charcoal Page No. 4 | | | | |
| **Chaulmogra Oil** Extra Pure Liquid, d. 0.950-0.60 | 00735A 00500 | GB | 500 ml | 2725 |
| **Chenopodium Oil** Extra Pure (Cas No. 8006-99-3) | 00735B 00500 | GB | 500 ml | 4830 |
| **Ches Buffer** (Cas No. 103-47-9) [2-(Cyclohexylamino) Ethanesulphonic Acid] | 00736 00025 | GB | 25 gm | 1845 |
| Assay : Min. 99% $C_8H_{17}NO_3S$ M.W. 207.29 | 00736 00100 | GB | 100 gm | 5935 |
| **Ches Sodium Buffer** [2-(Cyclohexylamino) (Cas No. 3076-05-9) | 00737 00025 | GB | 25 gm | 2205 |
| Ethanesulphonic Acid Sodium Salt] | 00737 00100 | GB | 100 gm | 7170 |
| Assay : Min. 99% $C_8H_{16}NNaO_3S$ M.W. 229.27 | | | | |
| **China Blue** See Aniline Blue Page No. 16 | | | | |
| **Chitin Extra Pure** (Flakes) | 00738 00100 | PB | 100 gm | 295 |
| (Cas No. 1398-61-4) (C8H13NO5)n | 00738 00500 | PB | 500 gm | 1190 |
| **Chloramine T** (For Synthesis) Trihydrate (Cas No. 7080-50-4) | 00739 00250 | PB | 250 gm | 895 |
| (N-Chloro-P-Toluene Sulphonamide Sodium Salt) | 00739 00500 | PB | 500 gm | 1985 |
| Assay : Min. 98% $C_7H_7ClNNaO_2S.3H_2O$ M.W. 281.69 | | | | |
| **Chloramine T AR Trihydrate** (Cas No. 7080-50-4) | 00740 00250 | PB | 250 gm | 1835 |
| (N-Chloro-P-Toluene Sulphonamide Sodium Salt) | 00740 00500 | PB | 500 gm | 3435 |
| Assay : Min. 99% $C_7H_7ClNNaO_2S.3H_2O$ M.W. 281.69 | | | | |
| **Chloranil** (For Synthesis) (Cas No. 118-75-2) (Tetrachloro-P-Benzoquinone) | 00741 00250 | GB | 250 gm | 1545 |
| Assay : Min. 99% $C_6Cl_4O_2$ M.W. 245.88 | 00741 00500 | GB | 500 gm | 2775 |
| **Chloranilic Acid AR** (Cas No. 87-88-7) (Tetrachloro-P-Benzoquinone) | 00742 00025 | GB | 25 gm | 1385 |
| Assay : Min. 98% $C_6H_2Cl_2O_4$ M.W. 208.98 | 00742 00100 | GB | 100 gm | 4770 |

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|---|---|---|---|---|
| **Chloranilic Acid Barium Salt AR** See Barium Chloranilate Page No. 20 | | | | |
| **Chlorinataed Lime** See Bleaching Powder Cat No. 00443 | | | | |
| **Chlorine Water** | 00743 00500 | PB | 500 ml | 140 |
| (Concentrated Solution) | 00743 05000 | PC | 5 Lt | 950 |
| **Chloro Acetic Acid** (Mono) (Cas No. 79-11-8) (Monochloroacetic Acid) | 00744 00500 | PB | 500 gm | 250 |
| Assay : Min. 99% $ClCH_2.COOH$ M.W. 94.50 | | | | |
| **Chloro Acetic Acid** (Mono) AR (Cas No. 79-11-8) (Monochloroacetic Acid) | 00745 00500 | GB | 500 gm | 935 |
| Assay : Min. 99.5% $ClCH_2.COOH$ M.W. 94.50 | | | | |
| **Chloro Acetic Acid** (Tri) (Cas No. 76-03-9) (Trichloro Acetic Acid) | 00746 00100 | GB | 100 gm | 155 |
| Assay : Min. 98% $Cl_3C.CooH$ M.W. 163.39 | 00746 00500 | GB | 500 gm | 505 |
| **Chloro Acetic Acid** (Tri) AR (Cas No. 76-03-9) (Trichloro Acetic Acid) | 00747 00100 | GB | 100 gm | 280 |
| Assay : Min. 99% $Cl_3C.CooH$ M.W. 163.39 | 00747 00500 | GB | 500 gm | 885 |
| **Chloro Acetic Acid** (Tri) 20% W/V Solution | 00748 00125 | GB | 125 ml | 130 |
| | 00748 00500 | GB | 500 ml | 370 |
| **p-Chloro Acetophenone** (for Synthesis) (4-Chloro Acetophenone) | 00749 00100 | GB | 100 ml | 1085 |
| Assay : Min. 98% $C_8H_7ClO$ M.W. 154.59, Liquid, D 1.193 (Cas No.99-91-2) | 00749 00500 | GB | 500 ml | 4320 |
| **Chloro Acetyl Chloride** (Cas No. 79-04-9) | 00750 00500 | GB | 500 ml | 1935 |
| Assay : Min. 98% $C_2H_2Cl_2O$ M.W. 112.94, Liquid, d. 1.418 | | | | |
| **m-Chloro Aniline** (For Synthesis) (Cas No. 108-42-9) (3-Chloro Aniline) | 00751 00500 | GB | 500 ml | 1125 |
| Assay : Min. 98% $C_6H_6ClN$ M.W. 127.57, Liquid, d. 1.206 | | | | |
| **O-Chloro Aniline** (For Synthesis) (4-Chloro Aniline) (Cas No. 95-51-2) | 00752 00500 | GB | 500 ml | 670 |
| Assay : Min. 98% $C_6H_6ClN$ M.W. 127.57, Liquid, d. 1.213 | | | | |
| **P-Chloro Aniline** (For Synthesis) (4-Chloro Aniline) | 00753 00500 | GB | 500 gm | 510 |
| (Cas No. 106-47-8) Assay : Min. 98% $C_6H_6ClN$ M.W. 127.57 | | | | |
| **Chloroauric Acid** See Auric Chloride Page No. 19 | | | | |
| **m-Chlorobenzaldehyde** (For Synthesis) (3-Chlorobenzaldehyde) | 00754 00100 | GB | 100 ml | 1630 |
| (Cas No. 587-04-2) | 00754 00500 | GB | 500 ml | 5890 |
| Assay : Min. 96% $C_7H_5ClO$ M.W. 140.57, Liquid, d. 1.24 | | | | |
| **O-Chlorobenzaldehyde** (For Synthesis) (2-Chlorobenzaldehyde) | 00755 00100 | GB | 100 ml | 410 |
| (Cas No. 89-98-5) | 00755 00500 | GB | 500 ml | 1020 |
| Assay : Min. 98% $C_7H_5ClO$ M.W. 140.57, Liquid, d. 1.25 | | | | |
| **P-Chlorobenzaldehyde** (For Synthesis) (4-Chlorobenzaldehyde) | 00756 00100 | GB | 100 gm | 400 |
| Assay : Min. 98% $C_7H_5ClO$ M.W. 140.57 (Cas No. 104-88-1) | 00756 00500 | GB | 500 gm | 1670 |
| **Chlorobenzene** (Mono) (Cas No. 108-90-7) | 00757 00500 | GB | 500 ml | 315 |
| (Monochlorobenzene) | 00757 02500 | GB | 2.5 Lt | 1265 |
| Assay : Min. 99% $C_6H_5Cl$ M.W. 112.56, Liquid d. 1.106 | 00757 05000 | PC | 5 Lt | 2290 |
| **Chlorobenzene** (Mono) AR (Cas No. 108-90-7) (Monochlorobenzene) | 00758 00500 | GB | 500 ml | 370 |
| Assay : Min. 99% $C_6H_5Cl$ M.W. 112.56, Liquid d. 1.106 | 00758 02500 | GB | 2.5 Lt | 1340 |
| **m-Chlorobenzoic Acid** (For Synthesis) (3-Chlorobenzoic Acid) | 00759 00025 | GB | 25 gm | 1240 |
| Assay : Min. 98% $C_7H_5ClO_2$ M.W. 156.57 (Cas No. 535-80-8) | 00759 00100 | GB | 100 gm | 2825 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **O-Chlorobenzoic Acid** (For Synthesis) (2-Chlorobenzoic Acid) | 00760 00100 | PB | 100 gm | 420 |
| Assay : Min. 98% $C_7H_5ClO_2$ M.W. 156.57 (Cas No. 118-91-2) | 00760 00500 | PB | 500 gm | 1095 |
| **P-Chlorobenzoic Acid** (For Synthesis) (Cas No. 74-11-3) (4-Chlorobenzoic Acid) | 00761 00100 | PB | 100 gm | 245 |
| Assay : Min. 99% $C_7H_5ClO_2$ M.W. 156.57 | 00761 00500 | PB | 500 gm | 785 |
| **P-Chlorobenzophenone** (For Synthesis) (Cas No. 134-85-0) | 00762 00100 | PB | 100 gm | 565 |
| (4-Chlorobenzophenone) Assay : Min. 99% $C_{13}H_9ClO$ M.W. 216.66 | 00762 00500 | PB | 500 gm | 2180 |
| **1-Chlorobutane** See N-Butyl Chloride Page No. 33 | | | | |
| **Chloro Choline Chloride** (2-Chloroethy trimethy ammonium Choride) | 00762A 00025 | GB | 25 gm | 715 |
| Assay : Min. 97% $C_5H_{13}C_{l2}N$ M.W. 158.07 (Cas No. 999-81-5) | 00762A 00100 | GB | 100 gm | 3085 |
| **Chloro Choline Chloride 50% Aqueous Solution** | 00763 00100 | PB | 100 gm | 490 |
| Assay : 49-51% (2-Chloroethyl Trimethyl Ammonium Chloride 50%) | 00763 00500 | PB | 500 gm | 1915 |
| **P-Chloro-m-Cresol** (Cas No. 59-50-7) (4-Chloro-3-Methyl Phenol) | 00764 00250 | PB | 250 gm | 950 |
| Assay : Min. 98% $C_7H_7ClO$ M.W. 142.59 | 00764 00500 | PB | 500 gm | 1650 |
| **1-Chloro-2, 4-Dintrobenzene** (For Synthesis) (2, 4-Dinitrochlorobenzene) | 00765 00500 | PB | 500 gm | 570 |
| Assay : Min. 98.5% $C_6H_3ClN_2O_4$ M.W. 202.55 (CasNo. 97-00-7) | | | | |
| **1-Chloro-2, 4-Dintrobenzene AR** (Cas No. 97-00-7) (2, 4-Dinitrochlorobenzene) | 00766 00025 | GB | 25 gm | 153 |
| Assay : Min. 99% $C_6H_3ClN_2O_4$ M.W. 202.55 | 00766 00100 | GB | 100 gm | 470 |
| **2-Chloro-3, 5-Dinitropyridine AR** (Cas No. 2578-45-2) | 00767 00001 | GB | 1 gm | 6520 |
| (Terminal N-Blocking Reagent for Proteins) | | | | |
| Assay : Min. 99% $C_5H_2ClN_3O_4$ M.W. 203.54 | | | | |
| **2-Chloroethanol** See Ethylene Chlorohydrine Page No. 68 | | | | |
| **2-Chloroethyl Phosphonic Acid** (Cas No. 16672-87-0) (Ethrel) | 00768 00100 | GB | 100 ml | 1300 |
| Assay : Min. 96% $C_2H_6ClO_3P$ M.W. 144.49 | 00768 00250 | GB | 250 ml | 2565 |
| **2-Chloroethyl Trimethyl Ammonium Chloride** See Chloro Choline Chloride Page No. 44 | | | | |
| **Chloroform** (For Synthesis) | 00769 00250 | GB | 250 ml | 165 |
| (Cas No. 67-66-3) (Trichloromethane) | 00769 00500 | GB | 500 ml | 245 |
| Assay : Min. 99% $CHCl_3$ M.W. 119.38, | 00769 02500 | GB | 2.5 Lt | 1055 |
| Liquid, d. 1.492 | 00769 05000 | PC | 5 Lt | 1900 |
| **Chloroform AR** (Cas No. 67-66-3) (Trichloromethane) | 00770 00500 | GB | 500 ml | 340 |
| Assay : Min. 99.5% $CHCl_3$ M.W.119.38, Liquid, d. 1.480 | 00770 02500 | GB | 2.5 Lt | 1180 |
| **Chloroform HPLC & Spectroscopy** (Cas No. 67-66-3) (Trichloromethane) | 00771 01000 | GB | 1 lt | 845 |
| Assay : Min. 99.8% $CHCl_3$ M.W. 119.38, Liquid, d. 1.480 -1.492 | | | | |
| **Chloromethyl Methyl Ether** (For Synthesis) | 00772 00025 | GB | 25 gm | 2990 |
| (Cas No. 107-30-2) | 00772 00100 | GB | 100 gm | 8980 |
| Assay : Min. 92.5% C2H5ClO M.W. 80.51, Liquid, d. 1.06 | 00772 00500 | GB | 500 gm | 31445 |
| **2-Chloro-2-Methylpropane** See Tert-Butyl Chloride Page No. 33 | | | | |
| **p-Chloro-o-Nitroaniline** (For Synthesis) (Cas No. 89-63-4) | 00773 00250 | PB | 250 gm | 1435 |
| (4-Chloro-2-Nitroaniline) Assay : Min. 98% $C_6H_5ClN_2O_2$ M.W. 172.57 | | | | |
| **o-Chloro-p-Nitroaniline** (For Synthesis) (2-Chloro-4-Nitroaniline) | 00774 00250 | PB | 250 gm | 1660 |
| Assay : Min. 98% $C_6H_5ClN_2O_2$ M.W. 172.57 (Cas No. 121-87-9) | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **1-Chloro-2-Nitrobenzene** (Cas No. 88-73-3) (ONCB)<br>(O-Chloronitrobenzene) (O-Nitro Chlorobenzene)<br>Assay : Min. 98% $C_6H_5ClN_2O_2$ M.W. 172.57 | 00775 00500 | PB | 500 gm | 475 |
| **1-Chloro-3-Nitrobenzene** (MNCB) (Cas No.12-73-3) (M-Chloronitrobenzene)<br>Assay : Min. 98% $C_6H_4ClNO_2$ M.W. 157.55 | 00776 00500 | PB | 500 gm | 695 |
| **1-Chloro-4-Nitrobenzene** (PNCB) (Cas No. 100-00-5)<br>(P-Chloronitrobenzene) (P-Nitro Chlorobenzene)<br>Assay : Min. 99% $C_6H_4ClNO_2$ M.W. 157.55 | 00777 00500 | PB | 500 gm | 415 |
| **m-Chloroperbenzoic Acid** (Cas No. 937-14-4) (3-Chloroperbenzoic Acid) | 00778 00025 | GB | 25 gm | 2545 |
| Assay : Min. 77% $C_7H_5ClO_3$ M.W. 172.57 | 00778 00100 | GB | 100 gm | 7415 |
| **m-Chloro Phenol** (For Synthesis) (Cas No. 108-43-0) (3-Chloro Phenol) | 00779 00025 | GB | 25 gm | 1730 |
| Assay : Min. 98% $C_6H_5ClO$ M.W. 128.56 | 00779 00100 | GB | 100 gm | 5505 |
| **o-Chloro Phenol** (For Synthesis) (Cas No. 95-57-8) (2-Chloro Phenol)<br>Assay : Min. 98% $C_6H_5ClO$ M.W.128.56 Liquid,d.1.26 | 00780 00500 | GB | 500 gm | 545 |
| **p-Chloro Phenol** (for synthesis) (Cas No. 106-48-9) (4-chloro phenol)<br>Assay : Min. 99% $C_6H_5ClO$ M.W. 128.56 | 00781 00500 | GB | 500 gm | 670 |
| **Chloro Phenol Red Indicator AR** (Cas No. 4430-20-0) | 00782 00005 | GB | 5 gm | 370 |
| pH 4.8 - 6.4 Yellow to Purple | 00782 00025 | PB | 25 gm | 1490 |
| $C_{19}H_{12}Cl_2O_5S$ M.W. 423.27 | 00782 00100 | PB | 100 gm | 5235 |
| **2-Chlorophenylacetic Acid** (For Synthesis) (Cas No. 2444-36-2) | 00783 00025 | GB | 25 gm | 325 |
| Assay : Min. 99% $C_8H_7ClO_2$ M.W. 170.59 | 00783 00100 | GB | 100 gm | 960 |
| **4-Chlorophenylacetic Acid** (For Synthesis) (Cas No. 1878-66-6) | 00784 00100 | PB | 100 gm | 960 |
| Assay : Min. 97% $C_8H_7ClO_2$ M.W. 170.59 | 00784 00500 | PB | 500 gm | 2900 |
| **Chloroplatinic Acid** See Platinum Chloride Page No. 125 | | | | |
| 3 Chloro-1-Propene See Allyl Chloride Page No. 7 | | | | |
| **N-Chlorosuccinimide** (For Synthesis) (Cas No. 128-09-6) | 00785 00100 | PB | 100 gm | 420 |
| Assay : Min. 98% $C_4H_4ClNO_2$ M.W. 133.53 | 00785 00500 | PB | 500 gm | 1840 |
| **Chlorosulphonic Acid** (For Synthesis) (Cas No. 7790-94-5) | 00786 00500 | GB | 500 ml | 1135 |
| Assay : Min. 97% $HClO_3S$ M.W. 116.52, Liquid d. 1.753 | | | | |
| **o-Chlorotoluene** (For Synthesis) (Cas No. 95-49-8) (2-Chlorotoluene) | 00787 00500 | GB | 500 ml | 760 |
| Assay : Min. 98% $C_7H_7Cl$ M.W. 126.59, Liquid, d. 1.083 | | | | |
| **3-Chlorotoluene** (For Synthesis) (Cas No.108-41-8) (M-Chlorotoluene) | 00788 00250 | GB | 250 ml | 1500 |
| Assay : Min. 98% $C_7H_7Cl$ M.W. 126.59, Liquid, d. 1.072 | 00788 01000 | GB | 1 Lt | 4300 |
| **p-Chlorotoluene** (For Synthesis) (Cas No.106-43-4) (4-Chlorotoluene) | 00789 00500 | GB | 500 ml | 720 |
| Assay : Min. 98% $C_7H_7Cl$ M.W. 126.59, Liquid, d. 1.07 | | | | |
| **Chlorotriphenylmethane** (For Synthesis) (Cas No. 76-83-5) | 00790 00100 | PB | 100 gm | 530 |
| (Trityl Chloride, Triphenylmethyl Chloride) | 00790 00500 | PB | 500 gm | 2135 |
| Assay : Min. 98% $C_{19}H_{15}Cl$ M.W. 278.78 | | | | |
| **4-Chloro-m-Xylenol** (PCMX) Pure (4-Chloro-3, 5-dimethylphenol) | 00791 00100 | PB | 100gm | 965 |
| Assay : Min. 98% $C_8H_9ClO$ M.W. 156.61 (Cas No. 88-04-0) | 00791 00500 | PB | 500gm | 2905 |

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|---|---|---|---|---|
| **Cholesterol Extra Pure** | 00792 00025 | PB | 25 gm | 1650 |
| (Cas No. 57-88-5) | 00792 00100 | PB | 100 gm | 6700 |
| Assay : Min. 97-103% $C_{27}H_{46}O$ M.W. 386.65 | 00792 00500 | PB | 500 gm | 30500 |
| **Cholesterol AR** (Cas No. 57-88-5) | 00793 00025 | PB | 25 gm | 1920 |
| Assay : Min. 99% $C_{27}H_{46}O$ M.W. 386.65 | 00793 00100 | PB | 100 gm | 5760 |
| **Cholesterol Standard Soluction** | 00793A 00100 | PB | 100 ml | 195 |
| | 00793A 00500 | PB | 500 ml | 765 |
| **Cholic Acid** (For Biochemistry) (Cas No. 81-25-4) | 00794 00025 | PB | 25 gm | 1505 |
| Assay : Min. 98-101% $C_{24}H_{40}O_5$ M.W. 408.57 | 00794 00100 | PB | 100 gm | 4965 |
| **Choline Chloride Extra Pure** (Cas No. 67-48-1) | 00795 00100 | PB | 100 gm | 175 |
| Assay : Min. 98-100.5% $C_5H_{14}ClNO$ M.W. 139.62 | 00795 00500 | PB | 500 gm | 675 |
| **Chromazurol S** (C.I. No. 43825) (Eriochrome Azurol S) (Chrome Azurol S) | 00796 00010 | GB | 10 gm | 1830 |
| Dye Content : Min. 50% $C_{23}H_{13}Cl_2Na_3O_9S$ M.W. 605.29 (Cas No. 1667-99-8) | 00796 00025 | GB | 25 gm | 2890 |
| **Chrome Alum** See Chromium (III) Potassium Sulphate Page No. 46 | | | | |
| **Chromic Acid** See Chromium Trioxide Page 47 | | | | |
| **Chromium AAS Standard Solution** | 00797 00125 | GB | 125 ml | 620 |
| 1000 mg/L in Nitri Acid | 00797 00500 | GB | 500 ml | 2375 |
| **Chromium ICP** Standard Solution 1000mg/L in Nitric Acid Liquid, d. 1.015 | 00797A 00125 | GB | 125 ml | 4835 |
| **Chromium** (Metal) LUMPS (Cas No. 7440-47-3) | 00798 00100 | PB | 100 gm | 825 |
| Assay : Min. 99.9% Cr M.W. 52.00 | 00798 00500 | PB | 500 gm | 2895 |
| **Chromium** (Metal) Powder (Cas No. 7440-47-3) | 02915 00100 | PB | 100 gm | 805 |
| Assay : Min. 99% Cr M.W. 52.00 | 02915 00500 | PB | 500 gm | 3285 |
| **Chromium Chloride** (Hexahydrate) (Chromium (III) Chloride) | 00799 00500 | GB | 500 gm | 990 |
| Assay : Min. 96% $Cl_3Cr.6H_2O$ M.W. 266.45 (Cas No. 10060-12-5) | 00799 05000 | PC | 5 kg | 7965 |
| **Chromium Chloride AR** (Hexahydrate) (Chromium (III) Chloride) | 00800 00500 | GB | 5000gm | 1795 |
| Assay : Min. 97% $Cl_3Cr.6H_2O$ M.W. 266.45 (Cas No. 10060-12-5) | | | | |
| **Chromium Oxalate** (Chromium (III) Oxalate) (Cas No. 814-90-4) | 00801 00500 | PB | 500 gm | 1500 |
| Assay : Min. 96% $Cr(C_2O_4)$ M.W. 140.02 | | | | |
| **Chromium Oxide Green Powder** (Cas No. 1308-38-9) | 00802 00500 | PB | 500gm | 1055 |
| (Chromium (III) Oxide Green) Assay : 98% $Cr_2O_3$ M.W. 151.99 | 00802 05000 | PC | 5 kg | 8445 |
| **Chromium Oxide Green Powder AR** (Cas No. 1308-38-9) | 00803 00500 | PB | 500 gm | 1625 |
| (Chromium (III) Oxide Green) Assay : 98% $Cr_2O_3$ M.W. 151.99 | | | | |
| **Chromium Potassium Sulphate** (Dodecahydrate) | 00804 00500 | PB | 500 gm | 910 |
| (Cas No. 7788-99-0) | | | | |
| (Chrome Alum) (Chromium (III) Potassium Sulphate) | | | | |
| Assay : Min. 98.5% $CrKO_8S_2.12H_2O$ M.W. 499.40 | | | | |
| **Chromium Potassium Sulphate AR** (Dodecahydrate) | 00805 00500 | PB | 500 gm | 1010 |
| (Cas No. 7788-99-0) (Chrome Alum) (Chromium (III) Potassium Sulphate) | | | | |
| Assay : Min. 99% $CRKO_8S_2.12H_2O$ M.W. 499.40 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Chromium Sulphate** (Basic) (Cas No. 39380-78-4) (Chromium (III) Sulphate) | 00806 00500 | PB | 500 gm | 360 |
| Assay : Min. 26% $CR_4(SO_4)_5(OH)_2$ M.W. 722.31 | 00806 05000 | PC | 5 kg | 2875 |
| **Chromium Trioxide** (Flakes) (Cas No. 1333-82-0) | 00807 00500 | GB | 500 gm | 735 |
| (Chromic Acid) (Chromium (VI) Oxide) | 00807 05000 | PC | 5 kg | 5635 |
| Assay : Min. 98% $CRO_3$ M.W. 99.99 | | | | |
| **Chromium Trioxide** (Flakes) AR (Cas No. 1333-82-0) | 00808 00500 | GB | 500 gm | 995 |
| (Chromic Acid) (Chromium (VI) Oxide) | | | | |
| Assay : Min. 99% $CRO_3$ M.W. 99.99 | | | | |
| **Chromotrope 2B** (Acid re 176) (C.I. No. 16575) (Cas No. 548-80-1) | 00809 00500 | GB | 5 gm | 910 |
| $C_{16}H_9N_3Na_2O_{10}S_2$ M.W. 513.37 | | | | |
| **Chromotrope 2R** (M.S.) (C.I. No. 16570) (Cas No. 4197-07-3) | 00810 00025 | GB | 25 gm | 780 |
| Dye Content : Min. 85% $C_{10}H_{10}N_2Na_2O_8S_2$ M.W. 468.37 | | | | |
| **Chromotropic Acid Disodium Salt** (Cas No. 5808-22-0) | 00811 00025 | PB | 25 gm | 800 |
| Assay : Min. 98% $C_{10}H_6Na_2O_8S2._2H_2O$ M.W. 400.29 | 00811 00100 | PB | 100 gm | 2605 |
| **Chromotropic Acid Disodium Salt AR** (Cas No. 5808-22-0) | 00812 00025 | PB | 25 gm | 2130 |
| Assay : Min. 98.5% $C_{10}H_6Na_2O_8S2._2H_2O$ M.W. 400.29 | 00812 00100 | PB | 100 gm | 6960 |
| **Chrysoidine R** (M.S.) (C.I. No. 11320) (Cas No. 4438-16-8) | 00813 00025 | PB | 25 gm | 140 |
| $C_{13}H_{15}N_4Cl$ M.W. 262.74 | 00813 00100 | PB | 100 gm | 435 |
| **Chrysoidiner Y** (M.S.) (C.I. No. 11270) (Cas No. 532-82-1) | 00814 00025 | PB | 25 gm | 140 |
| $C_{12}H_{12}N_4.HCl$ M.W. 248.71 | 00814 00100 | PB | 100 gm | 430 |
| **Cinchonine** (For Synthesis) (Cas No. 118-10-5) | 00815 00025 | PB | 25 gm | 3565 |
| Assay : Min. 85% $C_{19}H_{22}N_2O$ M.W. 294.39 | 00815 00100 | PB | 100 gm | 10655 |
| **Cinnamaldehyde** See Cinnamic Aldehyde Page No. 47 | | | | |
| **Cinnamic Acid** | 00816 00100 | PB | 100 gm | 345 |
| (Cas No. 140-10-3) (For Synthesis) | 00816 00250 | PB | 250 gm | 670 |
| Assay : Min. 99% $C_9H_8O_2$ M.W. 148.16 | 00816 00500 | PB | 500 gm | 1240 |
| **Cinnamic Acid AR** (Cas No. 140-10-3) | 00817 00250 | PB | 250 gm | 1130 |
| Assay : Min. 99% $C_9H_8O_2$ M.W. 148.16 | | | | |
| **Cinnamic Aldehyde** (Cas No. 104-55-2) (Cinnamaldehyde) | 00818 00500 | GB | 500 ml | 950 |
| Assay : Min. 98% $C_9H_8O$ M.W. 132.16, Liquid, d. 1.05 | | | | |
| **Cinnamon Oil Extra Pure** (Cas no. 8015-91-6) Liquid, d. 0.915 | 00818A 00500 | GB | 500 ml | 1285 |
| **Citrazinic Acid** (Cas No. 99-11-6) | 00819 00050 | GB | 50 gm | 2075 |
| Assay : Min. 96% $C_6H_5NO_4$ M.W. 155.11 | | | | |
| **Citric Acid** (Anhydrous) Extra Pure (Cas No. 77-92-9) | 00820 00500 | PB | 500 gm | 245 |
| Assay : Min. 99% $C_6H_8O_7$ M.W. 192.12 | 00820 05000 | PC | 5 kg | 1935 |
| **Citric Acid** (Anhydrous) AR (Cas No. 77-92-9) | 00821 00500 | PB | 500 gm | 485 |
| Assay : Min. 99.5% $C_6H_8O_7$ M.W. 192.12 | 00821 05000 | PC | 5 kg | 3970 |
| **Citric Acid** (Anhydrous) (For Molecular Biology) (Cas No. 77-92-9) | 00822 00500 | PB | 500 gm | 1950 |
| Assay : Min. 99.5% $C_6H_8O_7$ M.W. 192.12 | | | | |

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|---|---|---|---|---|
| **Citric Acid** (Monohydrate) Extra Pure (Cas No. 5949-29-1) | 00823 00500 | PB | 500 gm | 230 |
| Assay : Min. 99% $C_6H_8O_7.H_2O$ M.W. 210.14 | 00823 05000 | PC | 5 kg | 1875 |
| **Citric Acid** (Monohydrate) AR (Cas No. 5949-29-1) | 00824 00500 | PB | 500 gm | 425 |
| Assay : Min. 99% $C_6H_8O_7.H_2O$ M.W. 210.14 | 00824 05000 | PC | 5 kg | 3515 |
| **Citronella Oil Extra Pure** (Cas No. 8000-29-1) Liquid, d. 0.897 | 00824A 00500 | GB | 500 ml | 3075 |
| **L-Citrulline** (For Biochemistry) (Cas No. 372-75-8) | 00826 00010 | GB | 10 gm | 790 |
| [L-(+)-2-amino-5-ureidovaleric Acid] | 00826 00025 | GB | 25 gm | 1630 |
| Assay : Min. 98% $C_6H_{13}N_3O_2$ M.W. 175.19 | | | | |
| **Clayton Yellow** See Titan Yellow Page No. 164 | | | | |
| **Clove Oil** (For Microscopy) (Cas No. 8000-34-8) | 00827 00100 | GB | 100 ml | 520 |
| Liquid, d. 1.04 | 00827 00500 | GB | 500 ml | 2220 |
| **Cobalt AAS Standard Solution** | 00828 00125 | GB | 125 ml | 620 |
| 1000 mg/L in Nitric Acid | 00828 00500 | GB | 500 ml | 2370 |
| **Cabalt ICP Standard Solution** 1000mg/L in Nitric Acid Liquid, d. 1.014 | 00828A 00125 | GB | 125 ml | 4750 |
| **Cobalt (Metal) Powder** (Cas No. 7440-48-4) | 00829 00100 | PB | 100 gm | 2640 |
| Assay : Min. 99% Co M.W. 58.93 | 00829 00500 | PB | 500 gm | 11035 |
| **Cobalt (II) Acetate** (tetrahydrate) (Cas No. 6147-53-1) (Cobaltous Acetate) | 00830 00100 | PB | 100 gm | 690 |
| Assay : Min. 99% $(CH_3COO)_2Co.4H_2O$ M.W. 249.08 | 00830 00500 | PB | 500 gm | 2425 |
| **Cobalt (II) Acetate** (tetrahydrate) AR (Cas No. 6147-53-1) (Cobaltous Acetate) | 00831 00100 | PB | 100 gm | 925 |
| Assay : Min. 99% $(CH_3COO)_2Co.4H_2O$ M.W. 249.08 | 00831 00500 | PB | 500 gm | 3635 |
| **Cobalt (II) Chloride** (Hexahydrate) (Cas No. 7791-13-1) (Cobaltous Chloride) | 00832 00100 | PB | 100 gm | 615 |
| Assay : Min. 97-102% $CoCl_2.6H_2O$ M.W. 237.93 | 00832 00500 | PB | 500 gm | 2630 |
| (Cobaltous Chloride) | 00832 05000 | PC | 5 kg | 22280 |
| **Cobalt (II) Chloride AR** (Hexahydrate) (Cobaltous Chloride) (Cas No.7791-13-1) | 00833 00100 | PB | 100 gm | 820 |
| Assay : Min. 99% $CoCl_2.6H_2O$ M.W. 237.93 | 00833 00500 | PB | 500 gm | 3290 |
| **Cobalt (II) Nitrate** (Hexahydrate) | 00834 00100 | PB | 100 gm | 470 |
| (Cas No. 10026-22-9) (Cobaltous Nitrate) | 00834 00500 | PB | 500 gm | 2040 |
| Assay : Min. 97-101% $Co(NO_3)_2.6H_2O$ M.W. 291.03 | 00834 05000 | PC | 5kg | 17815 |
| **Cobalt (II) Nitrate AR** (Hexahydrate) (Cas No. 10026-22-9) (Cobaltous Nitrate) | 00835 00100 | PB | 100gm | 690 |
| Assay : Min. 99% $Co(NO_3)_2.6H_2O$ M.W. 291.03 | 00835 00500 | PB | 500gm | 2750 |
| **Cobalt (II) Oxide** (Black) **Powder** (Cas No. 1308-06-1) (Cobaltous Oxide) | 00836 00100 | PB | 100gm | 1430 |
| Assay : Min. 70% $Co_3O_4$ M.W. 240.80 | 00836 00500 | PB | 500gm | 6305 |
| **Cobalt (II) Oxide** (Black) **Powder AR** (Cas No. 1308-06-1) (Cobaltous Oxide) | 00837 00100 | PB | 100gm | 2645 |
| Assay : Min. 70% $Co_3O_4$ M.W. 240.80 | 00837 00500 | PB | 500gm | 9950 |
| **Cobalt (II) Sulphate** (Heptahydrate) | 00838 00100 | PB | 100 gm | 605 |
| (Cas No. 10026-24-1) (Cobaltous Sulphate) | 00838 00500 | PB | 500 gm | 2690 |
| Assay : Min. 97-102% $CoSO_4.7H_2O$ M.W. 281.10 | 00838 05000 | PC | 5kg | 21005 |
| **Cobalt (II) Sulphate AR** (Heptahydrate) (Cobaltous Sulphate) | 00839 00100 | PB | 100gm | 840 |
| Assay : Min. 99% $CoSO_4.7H_2O$ M.W. 281.10 (Cas No. 10026-24-1) | 00839 00500 | PB | 500gm | 3990 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Coconut Oil** (Fatty acid) (Cas No. 8001-31-8) Liquid, d. 0.903 | 00839A 00500 | PB | 500 ml | 575 |
| **Codliver Oil** | 00839B 00250 | GB | 250 ml | 2935 |
| Liquid, d. 0.916-0.928 | 00839B 00500 | GB | 500 ml | 5590 |
| **Colchicine** (Cas No. 64-86-8) | 00840 00001 | GB | 1 gm | 990 |
| Assay : Min. 98.5% $C_{22}H_{25}NO_6$ M.W. 399.44 | 00840 00010 | GB | 10 gm | 8990 |
| **Collodion 4%** (Cas No. 9004-70-0) (Nitro Cellouse) Liquid, d. 0.775 | 00841 00500 | GB | 500ml | 480 |
| **Collodion Flexible** | 00842 00500 | GB | 500ml | 1440 |
| **Colophony** (Resin) (Cas No. 8050-09-7) (Gum Rosin) | 00843 00500 | GB | 500gm | 1365 |
| **Congo Red Indicator** (C.I. No. 22120) | 00844 00025 | GB | 25 gm | 120 |
| (Cas No. 573-58-0) (For Microscopy) | 00844 00100 | PB | 100 gm | 370 |
| Dye Content : Min. 35% $C_{32}H_{22}N_6Na_2O_6S_2$ M.W. 696.66 | 00844 00500 | PB | 500 gm | 1465 |
| **Congo Red Indicator Solution** Liquid,d.0.995 | 00845 00125 | PB | 125 ml | 90 |
| | 00845 00500 | PB | 500 ml | 270 |
| **Congo Red indicator Papers** | 00846 100 lvs | | 100 lvs | 120 |
| **Coomasie Brilliant** Blue G 250 See Brilliant Blue G 250 Page No. 28 | | | | |
| **Coomasie Brilliant** Blue R 250 See Brilliant Blue R Page No. 28 | | | | |
| **Copper AAS Standard Solution** | 00847 00100 | GB | 100 ml | 620 |
| 1000 mg/L in Nitric Acid, Liquid, d.1.014 | 00847 00500 | GB | 500 ml | 2380 |
| **Copper ICP** Standard Solution 1000mg/ L In Nitric Acid, Liquid, d. 1.014 | 00847A 00125 | GB | 125 ml | 4735 |
| **Copper ICP** Standard Solution 10000mg/ L In Nitric Acid, Liquid, d. 1.014 | 00847B 00125 | GB | 125 ml | 6530 |
| **Copper (Metal) Turning / Filling** | 00848 00100 | PB | 100 gm | 395 |
| (Small Pieces) | 00848 00250 | PB | 250 gm | 785 |
| (Cas No. 7440-50-8) | 00848 00500 | PC | 500 gm | 1330 |
| Assay : Min. 99.5% Cu A.W. 63.55 | 00848 05000 | PB | 5 kg | 10590 |
| **Copper (Metal) Foil** (Approx. o.1 mm) (Cas No. 7440-50-8) | 00849 00100 | PB | 100 gm | 880 |
| Assay : Min.99% Cu A.W. 63.55 | 00849 00500 | PB | 500 gm | 2990 |
| **Copper (Metal) Foil AR** (Approx. o.1 mm) (Cas No. 7440-50-8) | 00850 00100 | PB | 100 gm | 1690 |
| Assay : Min.99% Cu A.W. 63.55 | 00850 00500 | PB | 500 gm | 5765 |
| **Copper (Metal) Powder** (325 Mesh) EL Grade | 00851 00100 | PB | 100 gm | 490 |
| (Cas No. 7440-50-8) | 00851 00500 | PC | 500 gm | 1840 |
| Assay : Min. 99.5% Cu A.W. 63.55 | 00851 05000 | PB | 5 kg | 14730 |
| **Copper (Metal) Powder AR** (Cas No. 7440-50-8) | 00852 00100 | PB | 100 gm | 980 |
| Assay : Min. 99.7% Cu A.W. 63.55 | 00852 00500 | PB | 500 gm | 3230 |
| **Copper (II) Acetate** (Monohydrate) (Cas No. 6046-93-1) (Cupric Acetate) | 00853 00500 | PC | 500 gm | 915 |
| Assay : Min. 99% $(CH_3.COO)_2Cu.H_2O$ M.W. 199.65 | 00853 05000 | PB | 5 kg | 7555 |
| **Copper (II) Acetate AR** (Monohydrate) (Cas No. 6046-93-1) (Cupric Acetate) | 00854 00250 | PB | 250 gm | 755 |
| Assay : Min. 99% $(CH_3.COO)_2Cu.H_2O$ M.W. 199.65 | 00854 05000 | PB | 5 kg | 1405 |
| **Copper (I) Bromide** (Cuprous Bromide) (Cas No. 7787-70-4) | 00855 00500 | PB | 500 gm | 2890 |
| Assay : Min. 97% CuBr M.W. 143.45 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Copper (II) Bromide** (Cupric Bromide) (Cas No. 7789-45-9) | 00856 00500 | PB | 500 gm | 2300 |
| Assay : Min. 98% $CuBr_2$ M.W. 223.35 | | | | |
| **Copper (II) Carbonate** (basic) (Cas No. 12069-69-1) | 00857 00500 | PB | 500 gm | 1080 |
| Copper (II) Hydroxide Carbonate) (Cupric Carbonate) | 00857 05000 | PC | 5 kg | 8670 |
| Assay : Min. 95% $CuCO_3.Cu(OH)_2$ M.W. 221.12 | | | | |
| **Copper (II) Chloride** (Dihydrate) (Cas No. 10125-13-0) (Cuprice Chloride) | 00858 00500 | PC | 500 gm | 745 |
| Assay : Min. 99% $CuCl_2.2H_2O$ M.W. 170.48 | 00858 05000 | PB | 5 kg | 6035 |
| **Copper (II) Chloride** (Dihydrate) AR (Cas No. 10125-13-0) (Cuprice Chloride) | 00859 00500 | PB | 500 gm | 1265 |
| Assay : Min. 99% $CuCl_2.2H_2O$ M.W. 170.48 | 00859 05000 | PC | 5 kg | 10150 |
| **Copper (III) Chloride Solution** | 00860 00500 | PB | 500 gm | 290 |
| **Copper (I) Chloride** (Anhydrous) (Cas No. 7758-89-6) (Cuprous Chloride) | 00861 00500 | PB | 500 gm | 870 |
| Assay : Min. 97% CuCl M.W. 99.00 | | | | |
| **Copper (I) Chloride** (Anhydrous) AR (Cas No. 7758-89-6) (Cuprous Chloride) | 00862 00500 | GB | 250 gm | 2840 |
| Assay : Min. 98% CuCl M.W. 99.00 | | | | |
| **Copper (I) Cyanide** (Cas No. 544-92-3) (Cuprous Cyanide) | 00863 00500 | PB | 500 gm | 1665 |
| Assay : Min. 69-72% CuCN M.W. 89.56 | | | | |
| **Copper (I) Iodide AR** (Cas No. 7681-65-4) (Cuprous Iodide) | 00864 00100 | PB | 100 gm | 1915 |
| Assay : Min. 99% CuI M.W. 190.95 | 00864 00500 | PB | 500 gm | 7870 |
| **Copper (II) Nitrate** (trihydrate) (Cas No. 10031-43-3) (Cupric Nitrate) | 00865 00500 | PB | 500 gm | 645 |
| Assay : Min. 95-103% $Cu(NO_3)_2.3H_2O$ M.W.241.60 | 00865 05000 | PC | 5 kg | 5405 |
| **Copper (II) Nitrate AR** (trihydrate) (Cas No. 10031-43-3) (Cupric Nitrate) | 00866 00500 | PB | 500 gm | 845 |
| Assay : Min. 99.5% $Cu(NO_3)_2.3H_2O$ M.W.241.60 | 00866 05000 | PC | 5 kg | 6585 |
| **Copper (II) Oxide Black Extra Pure** (Powder) (Cupric Oxide Black) | 00867 00500 | PB | 500 gm | 1305 |
| Assay : Min. 98% CuO M.W. 79.55 (Cas No. 1317-38-0) | 00867 05000 | PC | 5 kg | 11430 |
| **Copper (II) Oxide Black AR** (Cas No. 1317-38-0) (Cupric Oxide Black) | 00868 00100 | PB | 100 gm | 675 |
| Assay : Min. 98% CuO M.W. 79.55 | 00868 00500 | PB | 500 gm | 3080 |
| **Copper (II) Oxide Wire AR** (Cas No. 1317-38-0) (For elementary Analysis) | 00869 00100 | PB | 100 gm | 7205 |
| Assay : Min. 98% CuO M.W. 79.55 | | | | |
| **Copper (I) Oxide Red** (Cas No. 1317-39-1) (Cuprous Oxide Red) | 00870 00500 | PB | 500 gm | 1535 |
| Assay : Min. 95% Cu2O M.W. 143.09 | | | | |
| **Copper (I) Potassium Cyanide** (Cas No. 13682-73-0) | 00871 00500 | PB | 500gm | 2650 |
| (Cuprous Potassium Cyanide) | | | | |
| **Copper (II) Sulphate Extra Pure** (Cas No. 7758-99-8) | 00872 00500 | PB | 500 gm | 495 |
| (Pentahydrate Sugar Crystals) (Cupric Sulphate) | 00872 05000 | PC | 5 kg | 4255 |
| Assay : Min. 98.5-101% $CuSO_4.5H_2O$ M.W. 249.69 | | | | |
| **Copper (II) Sulphate AR** (Pentahydrate) (Cas No. 7758-99-8) (Cupric Sulphate) | 00873 00500 | PB | 500 gm | 590 |
| Assay : Min. 99% $CuSO_4.5H_2O$ M.W. 249.69 | 00873 05000 | PC | 5 kg | 5100 |
| **Copper (II) Sulphate 0.1M** (0.1N) Standardized Solution, | 00874 00500 | PB | 500 ml | 370 |
| **Copper (II) Sulphate** (Anhydrous) (Cupric Sulphate Anhydrous) | 00875 00500 | PB | 500 gm | 675 |
| Assay : Min. 98% $CuSO_4.5H_2O$ M.W. 159.61 (Cas No. 7758-98-7) | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Copper (II) Sulphate AR** (Anhydrous) (Cupric Sulphate Anhydrous)<br>Assay : Min. 98% $CuSO_4.5H_2O$ M.W. 159.61 (Cas No. 7758-98-7) | 00876 00500 | PB | 500 gm | 820 |
| **Coriander Oil** Extra Pure (Cas No. 8008-52-4)<br>Liquid, d. 0.868 | 00876A 00100<br>00876A 00250 | GB<br>GB | 100 ml<br>250 ml | 2430<br>5350 |
| **Corralin Soda Reagent Soluiton** | 00876B 00500 | GB | 500 ml | 575 |
| **Cotton Blue** See Aniline Blue Page No. 16 | | | | |
| **Cotton Seed Oil** (Cas No. 8001-29-4) Liquid, d. 0.92 | 00876C 00500 | GB | 500 ml | 895 |
| **Coumarin** (For Synthesis) (Cas No. 91-64-5) (2H-1- Benzopyran-2-One)<br>Assay : Min. 99% $C_9H_6O_2$ M.W. 146.15 | 00877 00250 | PB | 250 gm | 1090 |
| **Cream of Tartar** See Potassium Bitartrate Page No. 127 | | | | |
| **Creatine**<br>(Cas No. 6020-87-7) (Monohydrate)<br>Assay : Min. 98% $C_4H_9N_3O_2.H_2O$ M.W. 149.15 | 00878 00025<br>00878 00100<br>00878 00500 | PB<br>PB<br>PB | 25 gm<br>100 gm<br>500 gm | 255<br>805<br>2660 |
| **Creatinine Extra Pure**<br>(Cas No. 60-27-5)<br>Assay : Min. 99% $C_4H_7N_3O$ M.W. 113.12 | 00879 00025<br>00879 00100<br>00879 00500 | PB<br>PB<br>PB | 25 gm<br>100 gm<br>500 gm | 520<br>1430<br>5930 |
| **Creatinine AR**<br>(Cas No. 60-27-5)<br>Assay : Min. 99.8% $C_4H_7N_3O$ M.W. 113.12 | 00880 00025<br>00880 00100<br>00880 00500 | PB<br>PB<br>PB | 25 gm<br>100 gm<br>500 gm | 580<br>1860<br>7235 |
| **Creatinine Hydrochloride** (Cas No. 19230-81-0)<br>Assay : Min. 98% $C_4H_7N_3O.HCl$ M.W. 149.58 | 00881 00025<br>00881 00100 | GB<br>GB | 25 gm<br>100 gm | 585<br>1995 |
| **Creatinine Zinc Chloride** (Cas No. 62708-52-5)<br>Assay : Min. 98% $(C_4H_7N_3O)2.ZnCl_2$ M.W. 362.53 | 00882 00010<br>00882 00025 | GB<br>GB | 10 gm<br>25 gm | 940<br>2190 |
| **m-Cresol** (For Synthesis) (Cas No. 108-39-4) (3-Methylphenol)<br>Assay : Min. 98% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.034 | 00883 00500 | GB | 500 ml | 1145 |
| **m-Cresol AR** (Cas No. 108-39-4) (3-Methylphenol)<br>Assay : Min. 99% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.034 | 00884 00500 | GB | 500 ml | 1325 |
| **O-Cresol** (For Synthesis) (Cas No. 95-48-7) (3-Methylphenol)<br>Assay : Min. 98% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.04 | 00885 00500 | GB | 500 ml | 645 |
| **p-Cresol** (For Synthesis) (Cas No. 106-44-5) (d. 1.03)<br>Assay : Min. 98% $CH_3C_6H_4OH$ M.W. 108.14, Liquid, d. 1.03 | 00886 00500 | GB | 500 gm | 855 |
| **o-Cresolphthalein** (pH Indicator) (Cas No. 596-27-0)<br>$C_2 2H_{18}O_4$ M.W. 346.39 | 00887 00005<br>00887 00025 | GB<br>GB | 5 gm<br>25 gm | 165<br>380 |
| **o-Cresolphthalein Complexone** (Cas No. 2411-89-4)<br>$C_{32}H_{32}N_2O_{12}$ M.W. 636.60 | 00888 00001<br>00888 00005 | GB<br>GB | 1 gm<br>5 gm | 800<br>2600 |
| **m-Cresol Purple Indicator** (Cas No. 2303-01-7)<br>Dye Content : Min. 90% $C_{21}H_{18}O_5S$ M.W. 382.44 | 00889 00001<br>00889 00005 | GB<br>GB | 1 gm<br>5 gm | 250<br>1025 |
| **m-Cresol Red Indicator AR**<br>(Cas No. 1733-12-6)<br>Dye Content : Min. 95% $C_{21}H_{18}O_5S$ M.W. 382.43 | 00890 00005<br>00890 00025<br>00890 00100 | GB<br>GB<br>GB | 5 gm<br>25 gm<br>100 gm | 145<br>495<br>1675 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Cresol Red Indicator Solution** | 00891 00125 | PB | 125 ml | 100 |
| Liquid, d.0.980 | 00891 00500 | PB | 500 ml | 300 |
| **Cresol Soap Solution** See Lysol Page No. 91 | | | | |
| **Cresyl Violet Acetate Certified** (Cas No. 10510-54-0) | 00892 00005 | GB | 5 gm | 6900 |
| Dye Content : 70% $C_{18}H_{15}N_3O_3$ M.W. 321.33 | | | | |
| **Cresyl Blue** See Brilliant Cresyl Blue Page No. 28 | | | | |
| **Cresylic Acid** (Cresol Mixed Isomers) (Cas No. 1319-77-3) Liquid, d.1.04 | 00893 00500 | PB | 500 ml | 680 |
| **Crospovidone** (Cas No. 9003-39-8) | 00894 00100 | PB | 100 gm | 975 |
| (Kollidon) | 00894 00500 | PB | 500 gm | 3775 |
| **Crotonaldehyde** (For Synthesis) (Cas No. 123-73-9) | 00895 00500 | GB | 500 ml | 905 |
| Assay : Min. 99% $C_4H_6O$ M.W. 70.09, Liquid, d. 0.846 | | | | |
| **Crotonic Acid** (For Synthesis) (Cas No. 107-93-7) | 00896 00100 | PB | 100 gm | 380 |
| Assay : Min. 99% $C_4H_6O_2$ M.W. 86.09 | | | | |
| **18-Crown-6-Ether** (For Synthesis) (1,4,7,10,13,16-Hexaoxacyclooctadecane) | 00897 00005 | GB | 5 gm | 440 |
| (Phase Transfer Catalyst Complexing Agent) (Cas No. 17455-13-9) | 00897 00025 | PB | 25 gm | 1980 |
| Assay : Min. 99% $C_{12}H_{24}O_6$ M.W. 264.32 | 00897 00100 | PB | 100 gm | 6360 |
| **Cryolite** (Cas No. 15096-52-3) (Sodium Hexafluoroaluminate) | 00898 00500 | PB | 500 gm | 305 |
| Assay : Min. 98.5% $Na_3AlF_6$ M.W. 209.94 | | | | |
| **Crystal Violet** (Cas No. 548-62-9) (Gentian Violet) | 00899 00025 | PB | 25 gm | 190 |
| (Basic Violet-3) (M.S.) (C.I. No. 42555) | 00899 00100 | PB | 100 gm | 580 |
| Dye Content : Min. 85% $C_{25}H_{30}N_3Cl$ M.W. 407.98 | 00899 00500 | PB | 500 gm | 2200 |
| **Crystal Violet AR** (Cas No. 548-62-9) (Gentian Violet) | 00900 00025 | PB | 25 gm | 355 |
| (Basic Violet-3) (M.S.) (C.I. No. 42555) | 00900 00100 | PB | 100 gm | 1155 |
| Dye Content : Min. 85% $C_{25}H_{30}N_3Cl$ M.W. 407.98 | 00900 00500 | PB | 500 gm | 4395 |
| **Crystal Violet Solution** (Gram's Staining Solution | 00901 00125 | PB | 125 ml | 90 |
| (Crystal Violet Ammonium Oxalate Solution) Liquid .d. 1.00 | 00901 00500 | PB | 500 ml | 270 |
| **Cumin Seed Oil Extra Pure** (Cas No. 8014-13-9) | 00901A 00100 | GB | 100 ml | 2595 |
| Liquid, d. 0.925 | 00901A 00500 | GB | 500 ml | 9755 |
| **Cupferron AR** (N-Nitroso-N-Phenyl Hydroxylamine Ammonium Salt) | 00902 00025 | PB | 25 gm | 590 |
| Assay : Min. 98% $C_6H_9N_3O_2$ M.W. 155.16 (Cas No. 135-20-6) | 00902 00100 | PB | 100 gm | 2190 |
| **Cupferrron Reagent Soluiton** | 00902A 00500 | PB | 500 ml | 1015 |
| **Cuoxam Reagent Solution** | 00902B 00500 | PB | 500 ml | 655 |
| **Cupron AR See a-Benzoin Oxime Page No. 23** | | | | |
| **Curcumine Crystalline** (C.I. No. 75300) (Cas No. 458-37-7) | 00903 00005 | GB | 5 gm | 680 |
| Assay : Min. 94% $C_{21}H_{20}O_6$ M.W. 368.39 | 00903 00010 | GB | 10 gm | 1160 |
| **Cyanoacetamide** (For Synthesis) (Cas No. 107-91-5) (Malonamide Nitrile) | 00904 00100 | PB | 100 gm | 555 |
| Assay : Min. 98% $C_3H_4N_2O$ M.W. 84.08 | 00904 00500 | PB | 500 gm | 1780 |
| **Cyanoacetic Acid** (For Synthesis) (Cas No. 372-09-8) | 00905 00250 | PB | 250 gm | 845 |
| Assay : Min. 98% $C_3H_3NO_2$ M.W. 85.06 | 00905 01000 | PB | 1 kg | 2765 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Cyanocobalamine** See Vitamin B12 Page No. 172 | | | | |
| **Cyanogen Bromide** (For Synthesis) (Cas No. 506-68-3)<br>Assay : Min. 97% BrCN M.W. 105.93 | 00906 00100 | GB | 100 gm | 1465 |
| **Cyclohexane** (For Synthesis) (Cas No. 110-82-7)<br>Assay : Min. 99% $C_6H_{12}$ M.W. 84.16, Liquid, d. 0.780 | 00907 00500<br>00907 02500 | GB<br>GB | 500 ml<br>2.5 Lt | 340<br>1340 |
| **Cyclohexane AR** (Cas No. 110-82-7)<br>Assay : Min. 99.5% $C_6H_{12}$ M.W. 84.16, Liquid, d. 0.780 | 00908 00500<br>00908 02500 | GB<br>GB | 500 ml<br>2.5 Lt | 390<br>1645 |
| **Cyclohexane HPLC & Spectroscopy** (Cas No. 110-82-7)<br>Assay : Min. 99.8% $C_6H_{12}$ M.W. 84.16, Liquid, d. 0.780 | 00909 01000 | GB | 1 Lt | 1090 |
| **Cyclohexanol** (For Synthesis) (Cas No. 108-93-0) (d. 0.94)<br>Assay : Min. 99% $C_6H_{11}OH$ M.W. 100.16, Liquid, d. 0948 | 00910 00500<br>00910 02500 | GB<br>GB | 500 ml<br>2.5 Lt | 545<br>2560 |
| **Cyclohexanol AR** (Cas No. 108-93-0)<br>Assay : Min. 99.5% $C_6H_{11}OH$ M.W. 100.16, Liquid, d. 0948 | 00911 00500<br>00911 02500 | GB<br>GB | 500 ml<br>2.5 Lt | 640<br>2700 |
| **Cyclohexanone** (For Synthesis) (Cas No. 108-94-1)<br>Assay : Min. 99% $C_6H_{10}O$ M.W. 98.15, Liquid, d. 0.947 | 00912 00500<br>00912 02500<br>00912 05000 | GB<br>GB<br>PC | 500 ml<br>2.5 Lt<br>5 Lt | 470<br>2070<br>3705 |
| **Cyclohexanone AR** (Cas No. 108-94-1)<br>Assay : Min. 99.5% $C_6H_{10}O$ M.W. 98.15, Liquid, d. 0.947 | 00913 00500<br>00913 02500 | GB<br>GB | 500 ml<br>2.5 Lt | 555<br>2225 |
| **Cyclohexene** (Cas No. 110-82-7)<br>Assay : Min. 99% $C_6H_{10}$ M.W. 82.14, Liquid, d. 0.811 | 00913 00500<br>00913 02500 | GB<br>GB | 500 ml<br>2.5 Lt | 975<br>4200 |
| **Cycloheximide AR** See Actidione Page No. 4 | | | | |
| **Cyclohexylamine** (For Synthesis) (Cas No. 108-91-8) (Aminocyclohexane)<br>Assay : Min. 99.8% $C_6H_{11}NH_2$ M.W. 99.17, Liquid, d. 0.867 | 00915 00500<br>00915 02500 | GB<br>GB | 500 ml<br>2.5 Lt | 420<br>1880 |
| **Cyclohexyl Bromide** (For Synthesis) (Cas No. 108-85-0) (Bromocyclohexane)<br>Assay : Min. 98% $C_6H_{11}Br$ M.W. 163.06, Liquid, d. 1.324 | 00916 00500 | GB | 500 ml | 2480 |
| **Cyclopentane** (For Synthesis) (Cas No. 287-92-3)<br>Assay : Min. 98% $C_5H_{10}$ M.W. 70.13, Liquid, d. 0.751 | 00917 00250 | GB | 250 ml | 2975 |
| **Cyclopentanol** (For Synthesis) (Cas No. 96-41-3) (Hydroxycyclopentane)<br>Assay : Min. 99% $C_5H_9OH$ M.W. 86.13, Liquid, d. 0.949 | 00918 00500 | GB | 500 ml | 2675 |
| **Cyclopentanone** (For Synthesis) (Cas No. 120-92-3)<br>Assay : Min. 99% $C_5H_8O$ M.W. 84.12, Liquid, d. 0.951 | 00919 00500 | GB | 500 ml | 1675 |
| **Cyclopentyl Methyl Ether AR** (Cas No. 5614-37-9)<br>Assay : Min. 99.9% $C_6H_{12}O$ M.W. 100.16, Liquid, d. 0.86 | 00920 00500<br>00920 01000 | GB<br>GB | 500 ml<br>1 Lt | 3320<br>5950 |
| **Cyclopropylamine** (For Synthesis) (Cas No. 765-30-0)<br>Assay : Min. 98% $C_3H_5NH_2$ M.W. 57.09, Liquid, d. 0.824 | 00921 00100<br>00921 00500 | GB<br>GB | 100 ml<br>500 ml | 2656<br>9295 |
| **Cysteamine Hydrochloride** (For Synthesis)<br>(Cas No. 156-57-0)<br>(Aminoethanethiol Hydrochloride)<br>Assay : Min. 98% $C_2H_7NS.HCl$ M.W. 113.61 | 00922 00100<br>00922 00500 | PB<br>PB | 100 gm<br>500 gm | 4205<br>12335 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **L-Cysteine** (For Biochemistry) | 00923 00005 | GB | 5 gm | 140 |
| (Cas No. 52-90-4) | 00923 00025 | PB | 25 gm | 420 |
| Assay : Min. 99% $C_3H_7NO_2S$ M.W. 121.16 | 00923 00100 | PB | 100 gm | 1475 |
| **L-Cysteine Hydrochloride** (Monohydrate) | 00924 00025 | PB | 25 gm | 250 |
| (Cas No. 7048-04-6) | 00924 00100 | PB | 100 gm | 865 |
| Assay : Min. 98% $C_3H_7NO_2S.HCl.H_2O$ M.W. 175.63 | 00924 00500 | PB | 500 gm | 2995 |
| **L-Cystine** (For Biochemistry) | 00925 00025 | PB | 25 gm | 270 |
| (Cas No. 56-89-3) | 00925 00100 | PB | 100 gm | 825 |
| Assay : Min. 99% $C_6H_{12}N_2O_4S_2$ M.W. 240.30 | 00925 00500 | PB | 500 gm | 3890 |
| **Cytidine** (for biochemistry) (Cas No. 65-46-3) (d-Cytidine) | 00926 00005 | GB | 5 gm | 470 |
| Assay : Min. 99% C9H13N3O5 M.W. 243.22 | 00926 00025 | GB | 25 gm | 1430 |
| **Cytosine** (For Biochemistry) (4-Amino-2-Hydroxy Pyrimidiene) | 00927 00005 | GB | 5 gm | 640 |
| Assay : Min. 98% $C_4H_5N_3O$ M.W. 111.10 (Cas No. 71-30-7) | 00927 00025 | GB | 25 gm | 2720 |

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|---|---|---|---|---|
| **Darco G 60** | 00928 00500 | PB | 500 gm | 1205 |
| **Deae Cellulose 11** (Cas No. 9013-34-7) | 00929 00005 | GB | 5 gm | 4605 |
| (For Column Chromatography) | 00929 00010 | GB | 10 gm | 8645 |
| **Deae Cellulose 52** (For Molecular Biology) | 00930 00005 | GB | 5 gm | 4355 |
| (Cas No. 9013-34-7) | 00930 00025 | GB | 25 gm | 17005 |
| (for column chromatography) (diethylamino ethyl cellulose) (fine mesh) | 00930 00100 | PB | 100 gm | 59205 |
| **Decalin** (for Synthesis) (Decahydronaphthalene) (Cas No. 91-17-8) | 00931 00500 | GB | 500 ml | 2305 |
| Assay : Min. 98% $C_{10}H_{18}$ M.W. 138.55, Liquid, d. 0.88 | | | | |
| **n-Decane** (For Synthesis) (Cas No. 124-18-5) | 00932 00100 | GB | 100 ml | 2220 |
| Assay : Min 99% $C_{10}H_{22}$ M.W. 142.28, Liquid, d. 0.73 | 00932 00250 | GB | 250 ml | 4780 |
| **1, 10-Decanediol** (Cas No. 112-47-0) | 00933 00100 | PB | 100 gm | 4135 |
| Assay : Min 97.5% $C_{10}H_{22}O_2$ M.W. 174.28 | | | | |
| **1-Decanesulphonic Acid Sodium Salt AR & HPLC** (Anhydrous) | 00934 00005 | GB | 5 gm | 295 |
| (Cas No. 13419-61-9)(Sodium 1-Decanesulphonate Anhydrous) | 00934 00025 | PB | 25 gm | 1330 |
| Assay : Min 99% $C_{10}H_{21}NaO_3S$ M.W. 244.33 | 00934 00100 | PB | 100 gm | 4475 |
| **1-Decanesulphonic Acid Sodium Salt AR & HPLC** (Anhydrous) (Monohydrate) | 00935 00005 | GB | 5 gm | 445 |
| (Sodium 1-Decanesulphonate Monohydrate) (Cas No. 13419-61-9) | 00935 00025 | PB | 25 gm | 1945 |
| Assay : Min. 99% $C_{10}H_{21}NaO_3S.H_2O$ M.W. 262.33 | 00935 00100 | PB | 100 gm | 6295 |
| **Hexa-Decanoic Acid** See Palmitic Acid Page No. 117 | | | | |
| **n-Decanoic Acid** See N-Capric Acid Page No. 38 | | | | |
| **tetra-Decanoic Acid** See Myristic Acid Page No. 108 | | | | |
| **1-Decanol** (For Synthesis) (Cas No. 112-30-1) (Decyl Alcohol) | 00936 00500 | GB | 500 ml | 1070 |
| Assay : Min 99% $C_{10}H_{22}O$ M.W. 158.29, Liquid, d. 0.829 | 00936 02500 | GB | 2.5 Lt | 4610 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Dehydro-EPI-Androsterone** (For Biochemistry) (Cas No. 53-43-0) | 00937 00005 | GB | 5 gm | 3285 |
| Assay : Min 97% $C_{19}H_{28}O_2$ M.W. 288.43 | 00937 00010 | GB | 10 gm | 5625 |
| **Devarda's Alloy** (Powder) (Cas No. 8049-11-4) | 00938 00500 | PB | 500 gm | 2385 |
| **Devarda's Alloy** (Powder) AR (Cas No. 8049-11-4) | 00939 00500 | PB | 500 gm | 4345 |
| **Dextrine White** (Cas No. 9004-53-9) | 00940 00500 | PB | 500 gm | 215 |
| $(C_5H_{10}O_5)n.xH_2O$ | 00940 05000 | PC | 5 kg | 1715 |
| **Dextrine Yellow** (Cas No. 9004-53-9) | 00941 00500 | PB | 500 gm | 200 |
| $(C_5H_{10}O_5)n.xH_2O$ | 00941 05000 | PC | 5 kg | 1605 |
| **Dextrose** (anhydrous) Extra Pure (Purified) (Cas No. 50-99-7) | 00942 00500 | PB | 500 gm | 220 |
| (glucose Anhydrous) (D-(+) Glucose Anhydrous) | 00942 05000 | PC | 5 kg | 1550 |
| Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16 | | | | |
| **Dextrose** (anhydrous) AR (Cas No. 50-99-7) (Glucose Anhydrous) | 00943 00500 | GB | 500 gm | 240 |
| (D-(+) Glucose Anhydrous) | 00943 05000 | GB | 5 kg | 1875 |
| Assay : Min. 99.5% $C_6H_{12}O_6$ M.W. 180.16 | | | | |
| **Diacetone Alcohol** (For Synthesis) (Cas No. 123-42-2) | 00944 00500 | GB | 500 ml | 380 |
| (4-Hydroxy-4-Methyl Pentan-2-One) | 00944 02500 | GB | 2.5 Lt | 1545 |
| Assay : Min. 99% $C_6H_{12}O_2$ M.W. 116.16, Liquid, d. 0.931 | | | | |
| **Diacetyl** (For Synthesis) (Cas No. 431-03-8) (2,3-Butanedione) | 00945 00100 | GB | 100 ml | 1855 |
| Assay : Min. 99% $C_4H_6O_2$ M.W. 86.09 | | | | |
| **Diacetyl Monoxime AR** | 00946 00025 | PB | 25 gm | 280 |
| (Cas No. 57-71-6) (2,3-Butanedione Oxime) | 00946 00100 | PB | 100 gm | 900 |
| Assay : Min. 99% $C_4H_7NO_2$ M.W. 101.11 | 00946 00500 | PB | 500 gm | 4145 |
| **3,5-Diamino Benzoic Acid** (Cas No. 535-87-5) | 00947 00100 | PB | 100 gm | 840 |
| Assay : Min. 99% $C_7H_8N_2O_2$ M.W. 152.15 | 00947 00500 | PB | 500 gm | 3790 |
| **1, 2-Diaminoethane See Ethylenediamine** Page No. 68 | | | | |
| **O-Dianisoidine** (Cas No. 119-90-4) | 00948 00025 | GB | 25 gm | 410 |
| Assay : Min. 99% $C_{14}H_{16}N_2O_2$ M.W. 244.30 | 00948 00100 | GB | 100 gm | 1285 |
| **Diastase** (a-Amylase) (Fungal Diastase) (Cas No. 9000-92-4) | 00949 00100 | PB | 100 gm | 540 |
| (Amylase Activity 1300 1 U/g) | 00949 00500 | PB | 500 gm | 2155 |
| **Diastase Solution** (A-Amylase Solution) Liquid .d .1.013 | 00950 00500 | PB | 500 ml | 495 |
| **1, 4-Diazabicyclo** (2.2.2) Octane (For Synthesis) | 00951 00100 | PB | 100 gm | 1645 |
| (Cas No. 280-57-9) (DABCO, TED, Triethylenediamine) | 00951 00500 | PB | 500 gm | 4735 |
| Assay : Min. 98% $C_6H_{12}N_2$ M.W. 112.17 Store at 2-8$^0$C | | | | |
| **Diazo Reagent A Indicator Solution,** (Vanden Bergh's Reagent A) | 00952 00125 | GB | 125 ml | 170 |
| (For Billirubin Determination) Liquid .d .0.800-0.850 | 00952 00500 | GB | 500 ml | 510 |
| **Diazo Reagent B Indicator Solution** (Vanden Bergh's Reagent B) | 00953 00125 | GB | 125 ml | 170 |
| (For Billirubin Determination) Liquid .d .0.800-0.850 | 00953 00500 | GB | 500 ml | 510 |
| **5-Diazo Uracil** (For Biochemistry) | 00954 00001 | GB | 1 gm | 3340 |
| **1, 2-Dibromoethane** (For Synthesis) (Cas No. 106-93-4) (Ethylene Dibromide) | 00955 00500 | GB | 500 ml | 2355 |
| Assay : Min. 99% $C_2H_4Br_2$ M.W. 187.89, Liquid, d. 2.18 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **2, 6-Dibromoquinone-4-Chlorimide AR** (Cas No. 537-45-1) | 00956 00005 | GB | 5 gm | 3375 |
| Assay : Min. 98% $C_6H_2Br_2ClNO$ M.W. 299.35 | | | | |
| **2, 6-Dl-Tert-Butyl-P-Cresol See Butylated Hydroxy Toluene** Page No. 32 | | | | |
| **Di-N-Butylamine** (For Synthesis) (Cas No. 111-92-2) | 00957 00500 | GB | 500 ml | 805 |
| Assay : Min. 99% $C_8H_{19}N$ M.W. 129.25, Liquid, d. 0.767 | 00957 02500 | GB | 2.5 Lt | 3640 |
| **Dibutyl Ether** (For Synthesis) (Cas No. 142-96-1) | 00958 00500 | GB | 500 ml | 1230 |
| Assay : Min. 98% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.764 | 00958 02500 | GB | 2.5 Lt | 5420 |
| **Dibutyl Ether AR** (Cas No. 142-96-1) | 00959 00500 | GB | 500 ml | 1430 |
| Assay : Min. 99% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.764 | 00959 02500 | GB | 2.5 Lt | 6160 |
| **Dibutyl Maleate** (For Synthesis) (Cas No. 105-76-0) | 00960 00500 | GB | 500 ml | 535 |
| Assay : Min. 98% $C_{12}H_{20}O_4$ M.W. 228.28, Liquid, d. 0.988 | 00960 02500 | GB | 2.5 Lt | 2265 |
| **Dibutyl Phthalate** (For Synthesis) (Cas No. 84-74-2) | 00961 00500 | GB | 500 ml | 390 |
| (Di-n-Butyl Phthalate) (Phthalic Acid Dibutyl Ester) | 00961 02500 | GB | 2.5 Lt | 1745 |
| Assay : Min. 99% $C_{16}H_{22}O_4$ M.W. 278.35, Liquid, d.1.043 | | | | |
| **Dichloro Acetic Acid** See Chloroacetic Acid di Page No. 42 | | | | |
| **m-Dichloro Benzene** (M.D.C.B.) (Cas No. 541-73-1) (1,3-Dichlorobenzene) | 00962 00500 | GB | 500 ml | 1335 |
| Assay : Min. 98% $C_6H_4Cl_2$ M.W. 147.00, Liquid, d. 1.288 | | | | |
| **o-Dichloro Benzene** (O.D.C.B.) (Cas No. 95-50-1) (1, 2-Dichlorobenzene) | 00963 00500 | GB | 500 ml | 385 |
| Assay : Min. 98% $C_6H_4Cl_2$ M.W. 147.00, Liquid, d. 1.306 | | | | |
| **p-Dichloro Benzene** (P.D.C.B.) (For Synthesis) (Cas No. 106-46-7) | 00964 00500 | GB | 500 gm | 285 |
| (1, 4-Dichlorobenzene) | 00964 05000 | PC | 5 Kg | 2390 |
| Assay : Min. 98% $C_6H_4Cl_2$ M.W. 147.00 | | | | |
| **2, 4-Dichloro Benzoic Acid** (For Synthesis) (Cas No. 50-84-0) | 00965 00250 | PB | 250 gm | 710 |
| Assay : Min. 98% $C_7H_4Cl_2O_2$ M.W. 191.01 | | | | |
| **2, 3-Dichloro-5, 6-Dicyano-P-Benzoquinone** (For Synthesis) | 00966 00025 | GB | 25 gm | 1335 |
| (Cas No. 84-58-2) (DDQ) | 00966 00100 | PB | 100 gm | 3960 |
| Assay : Min. 98% $C_8Cl_2N_2O_2$ M.W. 227.00 Store at 2-8$_0$C | 00966 00500 | PB | 500 gm | 13860 |
| **1, 2-Dichloroethane See Ethylene Dichloride** Page No. 69 | | | | |
| **2,7-Dichloro Fluoresceine AR** (Cas No. 76-54-0) | 00967 00010 | GB | 10 gm | 1245 |
| Assay : Min. 90% $C_{20}H_{10}Cl_2O_5$ M.W. 401.20 | | | | |
| **Dichloro Methane** (For Synthesis) | 00968 00500 | GB | 500 ml | 265 |
| (Cas No. 75-09-2) (Methylene Chloride) | 00968 02500 | GB | 2.5 Lt | 1090 |
| Assay : Min. 98% $CH_2Cl_2$ M.W. 84.93, Liquid, d. 1.325 | 00968 05000 | PC | 5 Lt | 1965 |
| **Dichloro Methane AR** (Cas No. 75-09-2) (Methylene Chloride) | 00969 00500 | GB | 500 ml | 295 |
| Assay : Min. 99.56% $CH_2Cl_2$ M.W. 84.93, Liquid, d. 1.325 | 00969 02500 | GB | 2.5 Lt | 1205 |
| **Dichloro Methane HPLC & Spectroscopy** (Cas No. 75-09-2) | 00970 01000 | GB | 1 Lt | 690 |
| Assay : Min. 99.8% $CH_2Cl_2$ M.W. 84.93, Liquid, d. 1.325 | | | | |
| **2,4-Dichloro Phenol** (For Synthesis) (Cas No. 120-83-2) | 00971 00100 | PB | 100 gm | 365 |
| AAssay : Min. 98% $C_6H_4Cl_2O$ M.W. 163.01 | 00971 00500 | PB | 500 gm | 1395 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **2, 6-Dichloro Phenol** (For Synthesis) (Cas No. 87-65-0) | 00972 00100 | GB | 100 gm | 935 |
| Assay : Min. 98% $C_6H_4Cl_2O$ M.W. 163.01 | 00972 00500 | GB | 500 gm | 3400 |
| **2,6-Dichlorophenol Indophenol** | 00973 00125 | PB | 125 ml | 315 |
| Reagent Solution, Liquid .d. 1.025 | 00973 00500 | PB | 500 ml | 980 |
| **2, 6-Dichlorophenol Phenol Indophenol Sodium Salt AR** | 00974 00001 | GB | 1 gm | 375 |
| (Cas No. 620-45-1) (2, 6-DCPIP Na Salt) (Redox Indicator For Biologicalwork) | 00974 00005 | GB | 5 gm | 920 |
| (For the Determination of Ascorbic Acid) | 00974 00025 | PB | 25 gm | 3695 |
| Assay : Min. 90% $C_{12}H_6Cl_2NNaO_2.XH_2O$ M.W. 290.08 (anhy. basis) | 00974 00100 | PB | 100 gm | 12865 |
| **2, 6-Dichloroquinone-4-Chlorimide AR** (Cas No. 101-38-2) (Gibb's Reagent) | 00976 00005 | GB | 5 gm | 1695 |
| Assay : Min. 99% $C_6H_2Cl_3NO$ M.W. 210.45 | 00976 00010 | GB | 10 gm | 2455 |
| **Dicyandiamide Extra Pure** (Cas No. 461-58-5) | 00977 00500 | PB | 500 gm | 475 |
| Assay : Min. 99% $C_2H_4N_4$ M.W. 84.08 | | | | |
| **Dicyclohexylamine** (For Synthesis) (Cas No. 101-83-7) | 00978 00500 | GB | 500 ml | 675 |
| Assay : Min. 99% $C_{12}H_{23}N$ M.W. 181.32, Liquid. d. 0.912 | | | | |
| **N, N-Dicyclohexylcarbodiimide** (For Synthesis) (Cas No. 538-75-0) | 00979 00100 | PB | 100 gm | 675 |
| Assay : Min. 99% $C_{13}H_{22}N_2$ M.W. 206.33 | 00979 00500 | PB | 500 gm | 2885 |
| **Diethanolamine** (For Synthesis) (Cas No. 111-42-2) | 00980 00500 | GB | 500 ml | 380 |
| Assay : Min. 98% $C_4H_{11}NO_2$ M.W. 105.14, Liquid, d. 1.097 | 00980 02500 | GB | 2.5 Lt | 1725 |
| **Diethanolamine AR** (Cas No. 111-42-2) | 00981 00500 | GB | 500 ml | 435 |
| Assay : Min. 99% $C_4H_{11}NO_2$ M.W. 105.14, Liquid, d. 1.097 | 00981 02500 | GB | 2.5 Lt | 2035 |
| **Diethylamine** (For Synthesis) | 00982 00500 | GB | 500 ml | 335 |
| (Cas No. 109-89-7) | 00982 02500 | GB | 2.5 Lt | 1370 |
| Assay : Min. 99% $(C_2H_5)_2NH$ M.W. 73.14, Liquid. d. 707 | 00982 05000 | PC | 5 Lt | 2430 |
| **Diethylamine AR** (Cas No. 109-89-7) | 00983 00500 | GB | 500 ml | 380 |
| Assay : Min. 99.5% $(C_2H_5)_2NH$ M.W. 73.14, Liquid. d. 707 | 00983 02500 | GB | 2.5 Lt | 1620 |
| **Diethylamine Hydrochloride** (For Synthesis) (Cas No. 660-68-4) | 00984 00500 | PB | 500 gm | 530 |
| (Diethylammonium Chloride) | | | | |
| Assay : Min. 98% $(C_2H_5)_2NH.HCl$ M.W. 109.60 | | | | |
| **2-Diethylaminoethanol See N,N-Diethylethanolamine** Page No. | | | | |
| **N,N-Diethylaniline** (For Synthesis) (Cas No. 91-66-7) | 00985 00500 | GB | 500 ml | 655 |
| Assay : Min. 98.5% $C_{10}H_{15}N$ M.W. 149.23, Liquid. d. 0.938 | | | | |
| **N,N-Diethylaniline AR** (Reagent for Zinc) (Cas No. 91-66-7) | 00986 00500 | GB | 500 ml | 1015 |
| Assay : Min. 98.5% $C_{10}H_{15}N$ M.W. 149.23, Liquid. d. 0.938 | | | | |
| **Diethyl Carbonate** (For Synthesis) (Cas No. 105-58-8) | 00987 00500 | GB | 500 ml | 740 |
| Assay : Min. 99% $C_5H_{10}O3$ M.W. 118.13, Liquid, d. 0.975 | | | | |
| **Diethylene Glycol** | 00988 00500 | GB | 500 ml | 340 |
| (Cas No. 111-46-6) (Digol) | 00988 02500 | GB | 2.5 Lt | 1430 |
| Assay : Min. 98.5% $C_4H_{10}O_3$ M.W. 106.12, Liquid, d. 1.118 | 00988 05000 | PC | 5 Lt | 2570 |
| **Diethylene Glycol AR** (Cas No. 111-46-6) (Digol) | 00989 00500 | GB | 500 ml | 410 |
| Assay : Min. 99% $C_4H_{10}O_3$ M.W. 106.12, Liquid, d. 1.118 | 00989 02500 | GB | 2.5 Lt | 1645 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Diethylene Glycol Dimethylether** (For Synthesis) | 00990 00500 | GB | 500 ml | 875 |
| (Cas No. 111-96-6) (Diglyme) (Dimethyldigol) | 00990 02500 | GB | 2.5 Lt | 3605 |
| Assay : Min. 99% $C_6H_{14}O_3$ M.W. 113.17, Liquid, d. 0.944 | | | | |
| **Diethylene Glycol Mono Butyl Ether** (Cas No. 112-34-5) | 00991 00500 | PB | 500 ml | 505 |
| (Butyl Carbitol) (Butyl Digol) | 00991 02500 | PB | 2.5 Lt | 1980 |
| Assay : Min. 98% $C_8H_{18}O_3$ M.W. 162.23, Liquid, d. 0.953-0967 | | | | |
| **Diethylene Glycol Mono Ethyl Ether** (Cas No. 111-90-0) | 00992 00500 | GB | 500 ml | 470 |
| (Carbitol) (Ethyl Digol) (Ethyl Carbitol) | 00992 02500 | GB | 2.5 Lt | 1980 |
| Assay : Min. 98% $C_6H_{14}O3$ M.W. 134.17, Liquid, d. 0.999 | | | | |
| **Diethylene Glycol Mono Methyl Ether** (Cas No. 111-77-3) | 00993 00500 | GB | 500 ml | 570 |
| (Methyl Digol) (Methyl Carbitol) | 00993 02500 | GB | 2.5 Lt | 2285 |
| Assay : Min. 98% $C_5H_{12}O_3$ M.W. 120.15, Liquid, d. 1.022 | | | | |
| **Diethylene Triamine** (For Synthesis) (Cas No. 111-40-0) | 00994 00500 | GB | 500 ml | 725 |
| Assay : Min. 98% $C_4H_{13}N_3$ M.W. 103.17, Liquid, d. 0.952 | | | | |
| **Diethylene Triamine Penta Acetic Acid** (Cas No. 67-43-6) (DTPA) | 00995 00100 | PB | 100 gm | 400 |
| Assay : Min. 99% $C_{14}H_{23}N_3O_{10}$ M.W. 393.35 | 00995 00500 | PB | 500 gm | 1600 |
| **Diethylene Triamine Penta Acetic Acid AR** (Cas No. 67-43-6) (DTPA) | 00996 00100 | PB | 100 gm | 520 |
| Assay : Min. 99% $C_{14}H_{23}N_3O_{10}$ M.W. 393.35 | 00996 00500 | PB | 500 gm | 2320 |
| **Diethylene Triamine Penta Acetic Acid** | 00997 00500 | PB | 500 ml | 640 |
| Penta Sodium Salt 40% (aqueous Solution), Liquid, d. 1.303 | | | | |
| **N,N-Diethyl Ethanolamine** (Cas No. 100-37-8) (2-Diethylaminoethanol) | 00998 00500 | GB | 500 ml | 690 |
| Assay : Min. 98% $C_6H_{15}NO$ M.W. 117.19, Liquid, d. 0.884 | 00998 02500 | GB | 2.5 Lt | 3140 |
| **Diethyl Ether** (Cas No. 60-29-7) (Ether Solvent) | 00999 00500 | GB | 500 ml | 340 |
| Assay : Min. 98% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.714 | | | | |
| **Diethyl Ether AR** (Cas No. 60-29-7) (Ether Solvent) | 01000 00500 | GB | 500 ml | 380 |
| Assay : Min. 99% $C_4H_{10}O$ M.W. 74.12, Liquid, d. 0.714 | | | | |
| **Diethyl Malonate** (For Synthesis) (Cas No. 105-53-3) | 01001 00500 | GB | 500 ml | 580 |
| Assay : Min. 98% $C_7H_{12}O_4$ M.W. 160.17, Liquid, d. 1.055 | | | | |
| **Diethyl Malonate AR** (For Synthesis) (Cas No. 105-53-3) | 01002 00500 | GB | 500 ml | 795 |
| Assay : Min. 99% $C_7H_{12}O_4$ M.W. 160.17, Liquid, d. 1.055 | | | | |
| **Diethyl Oxalate** (For Synthesis) (Cas No. 95-92-1) | 01003 00500 | PB | 500 ml | 390 |
| Assay : Min. 99% $C_6H_{10}O_4$ M.W. 146.14, Liquid, d. 1.076 | | | | |
| **N,N-Diethyl-P-Phenylene Diamine Sulphate AR** (Cas No. 6283-63-2) | 01004 00100 | PB | 100 gm | 1750 |
| Assay : Min. 98% $C_{10}H_{16}N_2.H_2SO_4$ M.W. 262.33 | 01004 00500 | PB | 500 gm | 3540 |
| **Diethyl Phthalate** (For Synthesis) (Cas No. 84-66-2) | 01005 00500 | PB | 500 ml | 390 |
| Assay : Min. 99% $C_{12}H_{14}O_4$ M.W. 222.24, Liquid, d. 1.12 | | | | |
| **Diethyl Succinate** (For Synthesis) (Cas No. 123-25-1) | 01006 00500 | GB | 500 ml | 1740 |
| Assay : Min. 99% $C_8H_{14}O_4$ M.W. 174.19, Liquid, d. 1.047 | | | | |
| **Diethyl Sulphate** (Sulphuric Acid Diethyl Ester) (Cas No. 64-67-5) | 01007 00500 | GB | 500 ml | 380 |
| Assay : Min. 99% $C_4H_{10}O_4S$ M.W. 154.19, Liquid, d. 1.177 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **1,3-Difluorobenzene Extra Pure** (Cas No. 372-18-9) (M-Difluorobenzene) | 01008 00100 | GB | 100 ml | 2930 |
| Assay : Min. 99% $C_6H_4F_2$ M.W. 114.10, Liquid, d. 1.163 | 01008 00500 | GB | 500 ml | 7345 |
| **Digitonin AR** (Cas No. 11024-24-1) | 01009 00001 | GB | 1 gm | 15205 |
| Assay : Min. 99% $C_{56}H_{92}O_{29}$ M.W. 1229.31 | | | | |
| **Digol See Diethylene Glycol** Page No. 57 | | | | |
| **2, 4-Dihydroxy Acetophenone** (For Synthesis) (Cas No. 89-84-9) | 01010 00100 | PB | 100 gm | 1925 |
| (Resaacetophenone) (4-Acetylresourcinol) | 01010 00500 | PB | 500 gm | 7690 |
| Assay : Min. 98% $C_8H_8O_3$ M.W. 152.15 | | | | |
| **3-(3,4-Dihydraoxyphenyl)-DL-Alanine** (For Synthesis) | 01011 00005 | GB | 5 gm | 2430 |
| (Cas No. 63-84-3) (Dl-DOPA) (Dl-3-Hydroxytyrosin) | 01011 00025 | PB | 25 mg | 6490 |
| Assay : Min. 99% $C_9H_{11}NO_4$ M.W. 197.19 | 01011 00100 | PB | 100 gm | 22745 |
| **3-(3,4-Dihydraoxyphenyl)-L-Alanine** (For Biochemistry) (Cas No. 59-92-7) | 01012 00025 | GB | 25 gm | 3230 |
| Assay : Min. 99% $C_9H_{11}NO_4$ M.W. 197.19 (L-DOPA) | 01012 00100 | GB | 100 gm | 12045 |
| **2,2-Dl-(4-Hydroxyphenyl) Propane** See Bisphenol A Page No. 26 | | | | |
| **1,8-Dihydroxy-2-(4-Sulphophenylazo) Naphthalene-3,6-Disulphonic Acid Trisodium Salt AR** See SPADNS Page No. 48 | | | | |
| **3,5-Dihydroxytoluene** See Orcinol Page No. 116 | | | | |
| **Diiodomethane** (For Seperation of Minerals) (Methylene Iodide) | 01013 00025 | GB | 25 gm | 1855 |
| Assay: Min. 98% $CH_2I_2$ M.W. 267.84, Liquid, d. 3.325 (Cas No. 75-11-6) | 01013 00100 | GB | 100 gm | 5295 |
| **Diisopropylamine** (For Synthesis) (Cas No. 108-18-9) | 01014 00500 | GB | 500 ml | 710 |
| Assay : Min. 99% $C_6H_{15}N$ M.W. 101.19, Liquid, d. 0.722 | | | | |
| **Diisopropylazodicarboxylate** (For Synthesis) | 01015 00025 | GB | 25 ml | 1830 |
| (Cas No. 2446-83-5) (DIAD, Diisopropylazodiformate) | 01015 00100 | GB | 100 ml | 5940 |
| Assay : Min. 98% $C_8H_{14}N_2O_4$ M.W. 202.21, Liquid, d. 1.027 | | | | |
| **Di-Isoproply Ether** (For Synthesis) (Cas No. 108-20-3) (Iso-Propyl Ether) | 01016 00500 | GB | 500 ml | 425 |
| Assay : Min. 99% $C_6H_{14}O$ M.W. 102.17, Liquid, d. 0.724 | 01016 02500 | GB | 2.5 Lt | 1720 |
| **N,N-Diisopropylethylamine** (For Peptide Synthesis) | 01017 00250 | GB | 250 ml | 1725 |
| (Cas No. 7087-68-5) (DIEA) (Ethylene Diisopropylamine) | 01017 01000 | GB | 1 Lt | 6515 |
| Assay : Min. 98% $C_8H_{19}N$ M.W. 129.24, Liquid, d. 0.742 | | | | |
| **Dill Oil Extra pure** | 01017A 00100 | GB | 100 ml | 1415 |
| (anethi Oil) Liquid, d. 0.892 | 01017A 00500 | GB | 500 ml | 4851 |
| **Dimedone AR** (Reagent for aldehyde) (Cas No. 126-81-8) | 01018 00025 | GB | 25 gm | 1140 |
| Assay : Min. 99% $C_8H_{12}O_2$ M.W. 140.18 | 01018 00100 | GB | 100 gm | 3020 |
| **1,2-Dimethoxyethane** (Cas No. 110-71-4) (Ethelene Elycol dimethyl ether) | 01019 00100 | GB | 100 ml | 1705 |
| Assay : Min. 99% $C_4H_{10}O_2$ M.W. 90.12, Liquid, d. 0.867 | 01019 00500 | GB | 500 ml | 5265 |
| **2,2-Dimethoxy Propane** (For Synthesis) (Acetone Dimethyl Acetal) | 01020 00500 | GB | 500 ml | 1095 |
| (Cas No. 77-76-9) Assay : Min. 98% $C_5H_{12}O_2$ M.W. 104.15, Liquid, d. 0.850 | 01020 02500 | GB | 2.5 Lt | 3795 |
| **N,N-Dimethyl Acetamide** (Cas No. 127-19-5) | 01021 00500 | GB | 500 ml | 340 |
| Assay : Min. 99% $C_4H_9NO$ M.W. 87.12, Liquid, d. 0.937 | 01021 02500 | GB | 2.5 Lt | 1390 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **N,N-Dimethyl Acetamide AR** (Cas No. 127-19-5) | 01022 00500 | GB | 500 ml | 500 |
| Assay : Min. 99% $C_4H_9NO$ M.W. 87.12, Liquid, d. 0.937 | 01022 02500 | GB | 2.5 Lt | 1590 |
| **Dimethyl Adipate** (For Synthesis) (Cas No. 627-93-0) | 01023 00500 | GB | 500 ml | 1380 |
| Assay : Min. 98% $C_8H_{14}O_4$ M.W. 174.19, Liquid, d. 1.062 | | | | |
| **Dimethylamine See Methylamine Solution (Di)** page No. 103 | | | | |
| **Dimethylamine Hydrochoride** (Dimethyl Ammonium Chloride) | 01024 00100 | PB | 100 gm | 165 |
| Assay : Min. 99% $C_2H_7N.HCl$ M.W. 81.55 (Cas No. 506-59-2) | 01024 00500 | PB | 500 gm | 460 |
| **p-Dimethyl Amino Benzaldehyde** (for Synthesis) (Cas No. 100-10-7) | 01025 00100 | PB | 100 gm | 705 |
| Assay : Min. 98% $C_9H_{11}NO$ M.W. 149.19 | 01025 00500 | PB | 500 gm | 3305 |
| **p-Dimethyl Amino Benzaldehyde AR** (Cas No. 100-10-7) | 01026 00100 | PB | 100 gm | 800 |
| Assay : Min. 99% $C_9H_{11}NO$ M.W. 149.19 | 01026 00500 | PB | 500 gm | 3530 |
| **p-Dimethyl Amino Benzylidine Rhodanine AR** (Reagent for Silver) | 01027 00005 | GB | 5 gm | 520 |
| Assay : Min. 97% $C_{12}H_{12}N_2OS_2$ M.W. 264.37 (Cas No. 536-17-4) | 01027 00025 | GB | 25 gm | 1555 |
| **p-Dimethyl Amino Cinnamaldehyde AR** (Cas No. 6203-18-5) | 01028 00005 | GB | 5 gm | 2450 |
| Assay : Min. 99% $C_{11}H_{13}NO$ M.W. 175.23 | 01028 00010 | GB | 10 gm | 4265 |
| **2-(Dimethylamino)-Ethanol** (Cas No. 108-01-0) (N,N-Dimethylethanolamine) | 01029 00500 | GB | 500 ml | 555 |
| Assay : Min. 99% $C_4H_{11}NO$ M.W. 89.14, Liquid, d. 0.886 | 01029 02500 | GB | 2.5 Lt | 2305 |
| **4-(Dimethylamino) Pyridine** (For Synthesis) | 01030 00025 | PB | 25 gm | 545 |
| (Cas No. 1122-58-3) | 01030 00100 | PB | 100 gm | 1495 |
| Assay : Min. 99% $C_7H_{10}N_2$ M.W. 122.17 | 01030 00500 | PB | 500 gm | 6485 |
| **Dimethyl Ammonium Chloride** See Dimethylamine Hydrochloride Page No. 66 | | | | |
| **2,6-Dimethylaniline 99% See 2,6-Xylidine** Page No. 167 | | | | |
| **N,N-Dimethylaniline** (For Synthesis) (Cas No. 121-69-7) (Dimethyl Aniline) | 01031 00500 | GB | 500 ml | 465 |
| Assay : Min. 99% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.956 | 01031 02500 | GB | 2.5 Lt | 1915 |
| **N,N-Dimethylaniline AR** (Cas No. 121-69-7) (Dimethyl Aniline) | 01032 00500 | GB | 500 ml | 585 |
| Assay : Min. 99.5% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.956 | | | | |
| **Dimethylcarbamyl Chloride** (For Synthesis) (Cas No. 79-44-7) | 01033 00100 | GB | 100 gm | 3980 |
| Assay : Min. 98% $C_3H_6ClNO$ M.W. 107.54 | | | | |
| **Dimethyl Carbonate** (For Synthesis) (Cas No. 616-38-6) | 01034 00500 | GB | 500 ml | 730 |
| Assay : Min. 99% $C_3H_6O_3$ M.W. 90.08, Liquid, d. 1.070 | | | | |
| **Dimethyldigol 99% See Diethylene Glycol Dimethylether** Page 58 | | | | |
| **Dimethyl Formamide** (For Synthesis) | 01035 00500 | GB | 500 ml | 290 |
| (Cas No. 68-12-2) (N,N-Dimethyl Formamide) | 01035 02500 | GB | 2.5 Lt | 1085 |
| Assay : Min. 99% $C_3H_7NO$ M.W. 73.09, Liquid, d. 0.944 | 01035 05000 | GB | 5 Lt | 1960 |
| **Dimethyl Formamide AR** (Cas No. 68-12-2) (N,N-Dimethyl Formamide) | 01036 00500 | GB | 500 ml | 300 |
| Assay : Min. 99.5% $C_3H_7NO$ M.W. 73.09, Liquid, d. 0.944 | 01036 02500 | GB | 2.5 Lt | 1240 |
| **Dimethyl Formamide HPLC & Spectroscopy** | 01037 01000 | GB | 1 Lt | 1505 |
| (Cas No. 68-12-2) (N,N-Dimethyl Formamide) | | | | |
| Assay : Min. 99% $C_3H_7NO$ M.W. 73.09, Liquid, d. 0.944 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Dimethyl Formamide** (For Molecular Biology) | 01038 00250 | GB | 250 ml | 1945 |
| (Cas No. 68-12-2) (N,N-Dimethylformamide (DMF) | 01038 00500 | GB | 500 ml | 3595 |
| Assay : Min. 99% $C_3H_7NO$ M.W. 73.09, Liquid, d. 0.944 | | | | |
| **Dimethyl Formamide Dimethyl Acetal** (Cas No. 46237-24-5) | 01039 00100 | GB | 100 ml | 2805 |
| Assay : Min. 97% $C_5H_{13}NO_2$ M.W. 119.16, Liquid, d. 0.897 | 01039 00500 | GB | 500 ml | 12795 |
| **Dimethyl Glyoxime** (Cas No. 95-45-4) (2,3-Butanedion Dioxime) | 01040 00100 | PB | 100 gm | 380 |
| Assay : Min. 98% $C_4H_8N_2O_2$ M.W. 116.12 | 01040 00500 | PB | 500 gm | 1610 |
| **Dimethyl Glyoxime AR** (Cas No. 95-45-4) (2,3-Butanedion Dioxime) | 01041 00100 | PB | 100 gm | 520 |
| Assay : Min. 99% $C_4H_8N_2O_2$ M.W. 116.12 | 01041 00500 | PB | 500 gm | 1945 |
| **Dimethyl Glyoxime Disodium Salt** (Octahydrate) AR (Cas No. 75006-64-3) | 01042 00250 | PB | 250 gm | 686 |
| Assay : Min. 99% $C_4H_6N_2Na_2O_2.8H_2O$ M.W. 304.21 | | | | |
| **Dimethyl Malonate** (For Synthesis) (Cas No. 108-59-8) | 01043 00500 | GB | 500 ml | 1750 |
| Assay : Min. 99% $C_5H_8O_4$ M.W. 114.15, Liquid, d. 1.156 | | | | |
| **N,N-Dimethyl-P-Phenylenediamine Dihydrochloride AR** | 01044 00010 | GB | 10 gm | 1170 |
| (Cas No. 536-46-9) | 01044 00025 | PB | 25 gm | 2370 |
| Assay : Min. 99% $C_8H_{12}N_2.2HCl$ M.W. 209.12 | 01044 00100 | PB | 100 gm | 8070 |
| **Dimethyl Phthalate** (For Synthesis) (Cas No. 131-11-3) | 01045 00500 | PB | 500 ml | 300 |
| Assay : Min. 99% $C_{10}H_{10}O_4$ M.W. 194.19, Liquid, d. 1.19 | 01045 02500 | PB | 2.5 Lt | 2030 |
| **Dimethyl Popop** (Scintillation Grade) (Cas No. 3073-87-8) | 01046 00005 | GB | 5 gm | 4650 |
| [1,4-bis (4-Methyl-5-Phonyl-2-oxazolyl) benzene] | 01046 00025 | GB | 25 gm | 17670 |
| Assay Min. 99% $C_{26}H_{20}N_2O_2$ M.W. 392.45 | | | | |
| **Dimethyl Sulphate** (For Synthesis) (Cas No. 77-78-1) | 01047 00500 | GB | 500 ml | 520 |
| Assay : Min. 99% $(CH_3O)_2SO_2$ M.W. 126.13, Liquid, d. 1.33 | | | | |
| **Dimethyl Sulphoxide** (Cas No. 67-68-5) | 01048 00500 | GB | 500 ml | 425 |
| Assay : Min. 99% $CH_3SO.CH_3$ M.W. 78.13, Liquid, d. 1.10 | 01048 02500 | GB | 2.5 Lt | 1665 |
| **Dimethyl Sulphoxide AR** (Cas No. 67-68-5) | 01049 00500 | GB | 500 ml | 480 |
| Assay : Min. 99% $CH_3SO.CH_3$ M.W. 78.13, Liquid, d. 1.10 | 01049 02500 | GB | 2.5 Lt | 1815 |
| **Dimethyl Sulphoxide HPLC & SPECTROSCOPY** (Cas No. 67-68-5) | 01050 01000 | GB | 1 Lt | 3020 |
| Assay : Min. 99.7% $CH_3SO.CH_3$ M.W. 78.13, Liquid, d. 1.10 | | | | |
| **N,N-Dimethylurea** (For Synthesis) (Cas No. 96-31-1) | 01051 00500 | PB | 500 gm | 695 |
| Assay : Min. 98% $C_3H_8N_2O$ M.W. 88.11 | | | | |
| **Dimethyl Yellow pH Indicator** (C.I. No. 11020) (Cas No. 60-11-7) | 01052 00025 | PB | 25 gm | 125 |
| ph 2.9 - 4.0 Red to Orange Yellow | 01052 00100 | PB | 100 gm | 385 |
| $C_{14}H_{15}N_3$ M.W. 225.29 | 01052 00500 | PB | 500 gm | 1640 |
| **Dimethyl Yellow Indicator Solution** | 01053 00125 | PB | 125 ml | 105 |
| | 01053 00500 | PB | 500 ml | 305 |
| **Dimidium Bromide** (For Tensile Test) (Cas No. 518-67-2) | 01054 00100M | GB | 100 mg | 850 |
| Assay : Min. 98% $C_{20}H_{18}BrN_3$ M.W. 380.28 | 01054 00001 | GB | 1 gm | 6800 |
| **2,4-Dinitro Aniline** (For Synthesis) (Cas No. 97-02-9) | 01055 00100 | PB | 100 gm | 820 |
| Assay : Min. 98% $C_6H_5N3O4$ M.W. 183.12 | 01055 00500 | PB | 500 gm | 2510 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **m-Dinitrobenzene** (For Synthesis) (Cas No. 99-65-0) | 01056 00500 | PB | 500 gm | 905 |
| Assay : Min. 98% $C_6H_4N_2O_4$ M.W. 168.11 | | | | |
| **m-Dinitrobenzene AR** (For Determination of 17 Ketosteroids) (Cas No.99-65-0) | 01057 00100 | PB | 100 gm | 1195 |
| Assay : Min. 99% $C_6H_4N_2O_4$ M.W. 168.11 | 01057 00500 | PB | 500 gm | 3385 |
| **3,5-Dinitro Benzoic Acid** (Cas No. 99-34-3) | 01058 00100 | PB | 100 gm | 415 |
| Assay : Min. 98% $C_7H_4N_2O_6$ M.W. 212.12 | 01058 00500 | PB | 500 gm | 1290 |
| **3,5-Dinitro Benzoic Acid AR** (Cas No. 99-34-3) | 01059 00100 | PB | 100 gm | 420 |
| Assay : Min. 99% $C_7H_4N_2O_6$ M.W. 212.12 | 01059 00500 | PB | 500 gm | 2385 |
| **2,4-Dinitrochlorobenzene See 1-Chloro-2, 4-Dinitrobenzene** Page No. 48 | | | | |
| **2,4-Dinitro-1-Fluorobenzene AR** (Cas No. 70-34-8) | 01060 00025 | GB | 25 ml | 2385 |
| (Sanger's Reagent, 1-Fluoro-2-4-Dinetrobenzene) | 01060 00100 | GB | 100 ml | 6355 |
| Assay : Min. 98% $C_6H_3.FN_2O_4$ M.W. 186.10 | | | | |
| **2,4-Dinitrophenol** (Cas No. 51-28-5) | 01061 00025 | PB | 25 gm | 320 |
| (For Synthesis) | 01061 00100 | PB | 100 gm | 960 |
| Assay : Min. 97% $C_6H_4N_2O_5$ M.W. 184.11 | 01061 00500 | PB | 500 gm | 3460 |
| **2,4-Dinitrophenol** (Indicator) AR (Cas No. 51-28-5) | 01062 00025 | PB | 25 gm | 340 |
| ph 2.8 - 4.7 Colourless to Yellow | 01062 00100 | PB | 100 gm | 990 |
| Assay : Min. 98% $C_6H_4N_2O_5$ M.W. 184.11 | 01062 00500 | PB | 500 gm | 3805 |
| **2,4-Dinitrophenyl Hydrazine** (For Synthesis) (Cas No. 119-26-6) | 01063 00100 | PB | 100 gm | 495 |
| Assay : Min. 98% $C_6H_6N_4O_4$ M.W. 198.14 | 01063 00500 | PB | 500 gm | 2260 |
| **2,4-Dinitrophenyl Hydrazine AR** | 01064 00025 | PB | 25 gm | 170 |
| (Cas No. 119-26-6) | 01064 00100 | PB | 100 gm | 555 |
| Assay : Min. 99% $C_6H_6N_4O_4$ M.W. 198.14 | 01064 00500 | PB | 500 gm | 2580 |
| **3,5-Dinitro Salicylic Acid** (Cas No. 609-99-4) | 01065 00025 | PB | 25 gm | 590 |
| (For Synthesis) | 01065 00100 | PB | 100 gm | 1810 |
| Assay : Min. 97% $C_7H_4N_2O_7$ M.W. 228.12 | 01065 00500 | PB | 500 gm | 6710 |
| **3,5-Dinitro Salicylic Acid AR** (Cas No. 609-99-4) | 01066 00025 | PB | 25 gm | 765 |
| Assay : Min. 98% $C_7H_4N_2O_7$ M.W. 228.12 | 01066 00100 | PB | 100 gm | 2355 |
| **Dioctyl Phthalate** (Cas No. 117-81-7) | 01067 00500 | GB | 500 ml | 375 |
| (DOP) (For Snthesis) | 01067 02500 | GB | 2.5 Lt | 1640 |
| Assay : Min. 99% $C_{24}H_{38}O_4$ M.W. 390.57, Liquid, d. 0.985 | 01067 05000 | PC | 5 Lt | 2850 |
| **Dioctyl Sebacate** (Cas No. 122-62-3) [di-(2-Diethyl Hexyl) Sebacate] | 01068 00500 | PB | 500 ml | 720 |
| Assay : Min. 98% $C_{26}H_{50}O_4$ M.W. 426.68, Liquid, d. 0.914 | 01068 02500 | PB | 2.5 Lt | 3395 |
| **Dioctyl Sodium Sulphosuccinate** (Cas No. 577-11-7) (Manoxol OT) (DOSS) | 01069 00500 | PB | 500 gm | 1160 |
| Assay : Min. 98% $C_{20}H_{37}NaO_7S$ M.W. 444.57 | | | | |
| **1,3-Dioxolane** (For Synthesis) (Cas No. 646-06-0) | 01070 00500 | GB | 500 ml | 1195 |
| Assay : Min. 99% $C_3H_6O_2$ M.W. 74.06, Liquid, d. 1.06 | 01070 02500 | GB | 2.5 Lt | 4255 |
| **1,3-Dioxolane AR** | 01071 00500 | GB | 500 ml | 1245 |
| (Cas No. 646-06-0) | 01071 02500 | GB | 2.5 Lt | 4985 |
| Assay : Min. 99% $C_3H_6O_2$ M.W. 74.06, Liquid, d. 1.06 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **1,4-Dioxan** (For Synthesis) (Cas No. 123-91-1) | 01072 00500 | GB | 500 ml | 495 |
| Assay : Min. 99% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 1.034 | 01072 02500 | GB | 2.5 Lt | 1990 |
| **1,4-Dioxan AR** (Cas No. 123-91-1) | 01073 00500 | GB | 500 ml | 540 |
| Assay : Min. 99% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 1.034 | 01073 02500 | GB | 2.5 Lt | 2330 |
| **1,4-Dioxan HPLC & Spectroscopy** | 01074 01000 | GB | 1 Lt | 1450 |
| Assay Min. 99.8% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 1.034 | | | | |
| **Diphenyl See Biphenyl** Page No. 26 | | | | |
| **Diphenylamine** (Cas No. 122-39-4) | 01075 00100 | PB | 100 gm | 270 |
| Assay : Min. 98% $C_{12}H_{11}N$ M.W. 169.23 | 01075 00500 | PB | 500 gm | 840 |
| **Diphenylamine AR** (Cas No. 122-39-4) | 01076 00100 | PB | 100 gm | 290 |
| Assay : Min. 98% $C_{12}H_{11}N$ M.W. 169.23 | 01076 00500 | PB | 500 gm | 1110 |
| **N,N-Diphenyl Benzidine AR** (Oxidation Reduction Indicator) | 01077 00005 | GB | 5 gm | 2915 |
| Assay : Min. 96% $C_{24}H_{20}N_2$ M.W. 336.43 (Cas No. 531-91-9) | 01077 00025 | GB | 25 gm | 9915 |
| **Diphenyl Carbazide** | 01078 00005 | GB | 5 gm | 235 |
| (Cas No. 140-22-7) | 01078 00025 | PB | 25 gm | 815 |
| (1,5-Diphenyl Carbazide) | 01078 00100 | PB | 100 gm | 2390 |
| Assay : Min. 98% $C_{13}H_{14}N_4O$ M.W. 242.28 | 01078 00500 | PB | 500 gm | 9880 |
| **Diphenyl Carbazide AR** | 01079 00005 | GB | 5 gm | 295 |
| (Cas No. 140-22-7) | 01079 00025 | PB | 25 gm | 1030 |
| (1,5-Diphenyl Carbazide) | 01079 00100 | PB | 100 gm | 3530 |
| Assay : Min. 98.5% $C_{13}H_{14}N_4O$ M.W. 242.28 | 01079 00500 | PB | 500 gm | 14145 |
| **Diphenyl Carbazone** | 01080 00005 | GB | 5 gm | 310 |
| (Cas No. 538-62-5) | 01080 00025 | PB | 25 gm | 1245 |
| (Reagent for Mercury) | 01080 00100 | PB | 100 gm | 3990 |
| $C_{13}H_{12}N_4O$ M.W. 240.26 | 01080 00500 | PB | 500 gm | 15910 |
| **Diphenyl Carbazone AR** | 01081 00005 | GB | 5 gm | 370 |
| (Cas No. 538-62-5) (Reagent for Mercury) | 01081 00025 | PB | 25 gm | 1670 |
| $C_{13}H_{12}N_4O$ M.W. 240.26 | 01081 00100 | PB | 100 gm | 5990 |
| **Diphenyl Carbinol See Benzhydrol** Page No. 24 | | | | |
| **Diphenyl Carbonate** (For Synthesis) (Cas No. 102-09-0) | 01082 00250 | PB | 250 gm | 1630 |
| Assay : Min. 99% $C_{13}H_{10}O_3$ M.W. 214.22 | 01082 01000 | PB | 1 Kg | 4915 |
| **Diphenyl Ether** (Cas No. 101-84-8) (Diphenyl Oxide) | 01083 00500 | GB | 500 ml | 965 |
| Assay : Min. 98% $C_{12}H_{10}O$ M.W. 170.21, Liquid, d. 1.073 | | | | |
| **Diphenyl Methane** (Cas No. 101-81-5) | 01084 00500 | GB | 500 ml | 1805 |
| Assay : Min. 99% $C_{13}H_{12}$ M.W. 168.23, Liquid, d. 1.006 | | | | |
| **Diphenyl Oxide** See Diphenyl Ether Page No. 70 | | | | |
| 4,7-Diphenyl-1-10-Phenanthroline See Bathophenanthroline Page No. 23 | | | | |
| **Diphenyl Thiocarbazone AR** (Cas No. 60-10-6) (Dithizone) | 01085 00005 | GB | 5 gm | 815 |
| Assay : Min. 85% $C_{13}H_{12}N_4S$ M.W. 256.33 | 01085 00025 | GB | 25 gm | 3100 |
| | 01085 00100 | GB | 100 gm | 10670 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **2,2-Diquinolyl See 2,2-Biquinoline** Page No. 27 | | | | |
| **Distilled Water** (Cas No. 7732-18-5) (DM Water) | 01086 00500 | PB | 500 ml | 75 |
| $H_2O$ M.W. 18.02, Liquid, d. 1.000 | 01086 05000 | PC | 5 Lt | 465 |
| **Disulphine Blue** (C.I. 42045) (Cas No. 129-17-3) | 01087 00025 | GB | 25 gm | 7435 |
| $C_{27}H_{31}N_2NaO_6S_2$ M.W. 566.7 | | | | |
| **Dithioerythritol** (For Molecular Biology) (Cas No. 6892-68-8) | 01088 00001 | GB | 1 gm | 720 |
| (D.T.E) (1,4-Dithioerythritol) Store at 2 - 80C | 01088 00005 | GB | 5 gm | 2835 |
| Assay : Min. 99% $C_4H_{10}O_2S_2$ M.W. 154.25 | 01088 00025 | GB | 25 gm | 11635 |
| **Dithiooxamide See Rubeanic Acid** Page No. 151 | | | | |
| **Dithiothreitol** (Cas No. 3483-12-3) (D.T.T.) | 01089 00001 | GB | 1 gm | 635 |
| (Cleland's Reagent) | 01089 00005 | GB | 5 gm | 2025 |
| Assay : Min. 99% $C_4H_{10}O_2S_2$ M.W. 154.24 | 01089 00025 | GB | 25 gm | 8230 |
| **Dithizone** See Diphenyl Thiocarbazone Page No. 70 | | | | |
| **Dodecanethiol Extra Pure** (Lauryl Mercaptan, Dodecyl Mercaptan) | 01090 00500 | GB | 500 ml | 2435 |
| Assay : Min. 98% $C_{12}H_{26}S$ M.W. 202.41, Liquid, d. 0.845 (Cas No. 112-55-0) | | | | |
| **Dodecylamine** (For Synthesis) (Cas No. 124-22-1) (Laurylamine) | 01091 00100 | GB | 100 ml | 1410 |
| Assay : Min. 98% $C_{12}H_{27}N$ M.W. 185.35, Liquid. d. 0.806 | 01091 00500 | GB | 500 ml | 5375 |
| **Dl-Dopa See 3-**(3,4-Dihydroxyphenyl)-DL-Alanine Page No. 65 | | | | |
| **L-Dopa See 3-**(3,4-Dihydroxyphenyl)-DL-Alanine Page No. 65 | | | | |
| **1-Dodecanesulphonic Acid Sodium Salt AR & HPLC** (Cas No. 2386-53-0) | 01092 00005 | GB | 5 gm | 1035 |
| (Sodium 1-Dodecanesulphonate) | 01092 00025 | GB | 25 gm | 4035 |
| Assay : Min. 98% $C_{12}H_{25}NaO_3S$ M.W. 272.38 | 01092 00100 | GB | 100 gm | 12215 |
| **N-Dodecanoic Acid See Lauric Acid** Page No. 100 | | | | |
| **Dodecyl Alcohol See Lauryl Alcohol** Page No. 100 | | | | |
| **Dodecyl Benzene** (For Synthesis) (cas No. 123-01-3) | 01093 00250 | GB | 250 ml | 950 |
| Assay : Min. 97% $C_{18}H_{30}$ M.W. 246.44, Liquid, d. 0.856 | 01093 00500 | GB | 500 ml | 1750 |
| **Dodecyl Benzene Sulphonic Aicd Sodium Salt Purified** (Cas No. 25155-30-0) | 01094 00100 | PB | 100 gm | 595 |
| Assay : Min. 20% $C_{18}H_{29}NaO_3S$ M.W. 348.48 | 01094 00500 | PB | 500 gm | 2235 |
| **D.P.X. Mountant** (For Microscopy) | 01095 00250 | GB | 250 ml | 275 |
| Liquid, d. 0.904 | 01095 00500 | GB | 500 ml | 520 |
| **Drabkin's Solution Diluent** | 01096 00500 | GB | 500 ml | 180 |
| | 01096 02500 | GB | 2.5 Lt | 615 |
| **Dragendroff's Reagent** (Test Reagent for Alkaloids) | 01097 00125 | GB | 125 ml | 1450 |
| | 01097 00500 | GB | 500 ml | 3820 |
| **Dulcitol** (For Microscopy) (Cas No. 608-66-2) (Dulcite) (Galactitol) | 01098 00025 | GB | 25 gm | 715 |
| Assay : Min. 99% $C_6H_{14}O_6$ M.W. 182.17 | | | | |
| **Dysprosium Carbonate AR** (Cas No. 38245-35-1) (Tetrahydrate) | 01099 00005 | GB | 5 gm | 1920 |
| Assay : Min. 99.9% $Dy_2(CO_3)_3.4H_2O$ M.W. 577.06 | 01099 00025 | GB | 25 gm | 7570 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Dysprosium Oxide AR** (Cas No. 1308-87-8) | 01100 00005 | GB | 5 gm | 555 |
| Assay : Min. 99.9% $Dy_2O_3$ M.W. 373.00 | 01100 00025 | GB | 25 gm | 2400 |
| **Dysprosium Sulphate AR** (Cas No. 14373-91-2) | 01101 00001 | GB | 1 gm | 2345 |
| Assay : Min. 99.99% $Dy_2(SO_4)_3$ M.W. 613.19 | 01101 00005 | GB | 5 gm | 9685 |

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|---|---|---|---|---|
| **EDTA** (Plain) See Ethylenediamine Tetra Acetic Acid Page No. 76 | | | | |
| **EDTA Disodium Salt** See Ethylenediamine Tetra Acetic Acid Disodium Salt Page No. 76 | | | | |
| **EDTA Dipotassium Salt** See Ethylenediamine Tetra Acetic Acid Dipotassium Salt Page No. 76 | | | | |
| **EDTA Solution N/50** (0.02N) (For Valumetric Analysis), Liquid, d. 1.003 | 01102 00500 | PB | 500 ml | 130 |
| **EDTA 0.1 Mol/L (0.2N) Solution** Liquid, d. 1.02 | 01103 00500 | PB | 500 ml | 185 |
| **EDTA 0.01 Mol/L (0.02N) Solution** Liquid, d. 1.003 | 01104 00500 | PB | 500 ml | 185 |
| **EDTA Disodium Salt 0.1M Solution,** Liquid, d. 1.02 | 01105 00500 | PB | 500 ml | 245 |
| **EDTA Disodium Salt 0.01M (0.02N) Standardized Solution** Liquid. d. 1.003 | 01106 00500 | PB | 500 ml | 305 |
| **EDTA Disodium Salt 0.1M (0.2N) Standardized Solution,** Liquid, d. 1.02 | 01107 00500 | PB | 500 ml | 315 |
| **EDTA Disodium Salt 0.5M (1N) Standardized Solution,** Liquid, d . 1.003 | 01108 00500 | PB | 500 ml | 425 |
| **EDTA Solution 5%** | 01109 00125 | PB | 125 ml | 85 |
| | 01109 00500 | PB | 500 ml | 270 |
| **EDTA Solution 5%** (2x2 amps. Of Set in a Box) | 01110 AMP04 | AMP | 4 Amp | 780 |
| **Egg Albumin** See Albumin Egg Page No. 6 | | | | |
| **Ehrlich's Reagent** Liquid, d. 1.10 | 01111 00125 | PB | 125 ml | 100 |
| (For Detection of Urobillinogen) | 01111 00500 | PB | 500 ml | 315 |
| **Ehrlich's A Reagent** Liquid, d. 1.10 | 01112 00125 | PB | 125 ml | 75 |
| For Diazo-Reaction For Determination of Bilirubin In Serum & Urine | | | | |
| **Ehrlich's B Reagent** Liquid, d. 1.10 | 01113 00125 | PB | 125 ml | 77 |
| For Diazo-Reaction For Determination of Bilirubin In Serum & Urine | | | | |
| **Eosine Blue** (For Microscopy) | 01114 00025 | PB | 25 gm | 420 |
| (Cas No. 548-24-3) (C.I. No. 45400) | 01114 00100 | PB | 100 gm | 1260 |
| Dye Content : Min. 90% $C_{20}H_6Br_2N_2O_9Na_2$ M.W. 624.06 | 01114 00500 | PB | 500 gm | 5590 |
| **Eosine Blue** (2% w/v) | 01115 00125 | PB | 125 ml | 115 |
| (Staining Solution) | 01115 00500 | PB | 500 ml | 285 |
| **Eosine Spirit Soluble** (For Microscopy) (Cas No. 6359-05-3) | 01116 00025 | PB | 25 gm | 365 |
| (Ethyl Eosine) (C.I. No. 45386) | 01116 00100 | PB | 100 gm | 1025 |
| Dye Content : Min. 95% $C_{22}H_{11}Br_4KO_5$ M.W. 714.03 | 01116 00500 | PB | 500 gm | 3860 |
| **Eosine Yellow** (W.S.) (For Microscopy) | 01117 00025 | PB | 25 gm | 190 |
| (Cas No. 17372-87-1) (C.I. No. 45380) | 01117 00100 | PB | 100 gm | 590 |
| Dye Content : Min. 85% $C_{20}H_6Br_4Na_2O_5$ M.W. 691.85 | 01117 00500 | PB | 500 gm | 2410 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Eosine Yellow** (2% w/v) | 01118 00125 | PB | 125 ml | 80 |
| Staining Solution, Liquid, d. 1.015 | 01118 00500 | PB | 500 ml | 255 |
| **Epichlorohydrin** (Cas No. 106-89-8) (1-Chloro-2, 3-epoxypropane) | 01119 00500 | GB | 500 ml | 505 |
| Assay : Min. 98.5% $C_3H_5ClO$ M.W. 92.52, Liquid, d. 1.18 | 01119 02500 | GB | 2.5 Lt | 2015 |
| **Epichlorohydrin AR** (Cas No. 106-89-8) (1-Chloro-2, 3-epoxypropane) | 01120 00500 | GB | 500 ml | 625 |
| Assay : Min. 99% $C_3H_5ClO$ M.W. 92.52, Liquid, d. 1.18 | 01120 02500 | GB | 2.5 Lt | 2380 |
| **Erdman's Reaqent** (for protein test) | 01120A 00125 | PB | 125 ml | 245 |
| | 01120A 00500 | PB | 500 ml | 760 |
| **Eriochrome Black T** (C.I. No. 14645) (Cas No. 1787-61-7) | 01121 00025 | PB | 25 gm | 210 |
| (Mordant Black 11) (Solochrome Black T) | 01121 00100 | PB | 100 gm | 610 |
| $C_{20}H_{12}N_3NaO_7S$ M.W. 461.38 | 01121 00500 | PB | 500 gm | 2185 |
| **Eriochrome Black T AR** (C.I. No. 14645) (Cas No. 1787-61-7) | 01122 00025 | PB | 25 gm | 240 |
| (Mordant Black 11) (Solochrome Black T) | 01122 00100 | PB | 100 gm | 725 |
| $C_{20}H_{12}N_3NaO_7S$ M.W. 461.38 | 01122 00500 | PB | 500 gm | 2910 |
| **Eriochrome Black T** (Indicator Solution) | 01123 00125 | PB | 125 ml | 90 |
| (Solochrome Black T Solution), Liquid, d. 1.109 | 01123 00500 | PB | 500 ml | 270 |
| **Eriochrome Blue Black R See Calcon** Page No. 41 | | | | |
| **Eriochrome Cyanine R AR** (C.I. No. 43820) (Solochrome Cyanine R) | 01124 00010 | GB | 10 gm | 680 |
| $C_{23}H_{15}Na_3O_9S$ M.W. 536.39 (Cas No. 3564-18-9) | 01124 00025 | GB | 25 gm | 1530 |
| **Erioglaucine Disodium Salt** (C.I. No. 42090) (Cas No. 3844-45-9) | 01125 00010 | GB | 10 gm | 580 |
| $C_{37}H_{34}Na_2N_2O_9S_3$ M.W. 792.85 | 01125 00025 | GB | 25 gm | 1285 |
| **Erioglaucine A See Brilliant Blue FCF** Page No. 30 | | | | |
| **Erythrosine B** (For Microscopy) (C.I. No. 45430) (Cas No. 16423-68-0) | 01126 00025 | PB | 25 gm | 565 |
| Dye Content : Min. 90% $C_{20}H_6I_4Na_2O_5$ M.W. 879.84 (Iodoeosin) | 01126 00100 | PB | 100 gm | 2080 |
| **Esbach's Reagent** (for detection of Proteins) | 01127 00125 | PB | 125 ml | 100 |
| Liquid, d. 0.987 | 01127 00500 | PB | 500 ml | 305 |
| **Eschka's Mixture AR** (Cas No. 8007-09-8) | 01128 00100 | PB | 100 gm | 6005 |
| (For Determination of Sulfur in Coal) | 01128 00250 | PB | 250 gm | 14505 |
| Assay : Min. 38-42% $2MgO.Na_2CO_3$ | 01128 00500 | PB | 500 gm | 27605 |
| **Esculin See Aesculin** Page No. 5 | | | | |
| **Ethanediol See Ethylene Glycol Mono** Page No. 76 | | | | |
| **Ethanolamine (Mono)** (Monoethanolamine) (2-Aminoethanol) | 01129 00500 | PB | 500 ml | 420 |
| Assay : Min. 99% $C_2H_7NO$ M.W. 61.08, Liquid, d. 1.012 (Cas No. 141-43-5) | 01129 02500 | PB | 2.5 Lt | 1705 |
| **Ethanolamine** (Mono) AR (Cas No. 141-43-5) (Monoethanolamine) | 01130 00500 | GB | 500 ml | 504 |
| (2- Aminoethanol) Assay : Min. 99% $C_2H_7NO$ M.W. 61.08, Liquid, d. 1.012 | 01130 02500 | GB | 2.5 Lt | 2045 |
| **Ether Petroleum 40°-60°C** | 01131 00500 | GB | 500 ml | 395 |
| (Cas No. 8032-32-4) | 01131 02500 | GB | 2.5 Lt | 1585 |
| (Petroleum Benzine) (Petroleum Ether) | 01131 05000 | PC | 5 Lt | 2985 |
| Liquid, d. 0.655 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Ether Petroleum 40°-60°C AR** (Cas No. 8032-32-4) Liquid, d. 0.655 | 01132 00500 | GB | 500 ml | 420 |
| (Petroleum Benzine) (Petroleum Ether) | 01132 02500 | GB | 2.5 Lt | 1785 |
| **Ether Petroleum 40°-60°C HPLC & SPECTROSCOPY** (Cas No. 8032-32-4) | 01133 00500 | GB | 500 ml | 490 |
| (Petroleum Benzine) (Petroleum Ether) Liquid, d. 0.655 | 01133 02500 | GB | 2.5 Lt | 2095 |
| **Ether Petroleum 60°-80°C** (Cas No. 8032-32-4) | 01134 00500 | GB | 500 ml | 265 |
| (Petroleum Benzine) (Petroleum Ether) | 01134 02500 | GB | 2.5 Lt | 995 |
| Liquid, d. 0.672 | 01134 05000 | PC | 5 Lt | 1900 |
| **Ether Petroleum 60°-80°C AR** (Cas No. 8032-32-4) | 01135 00500 | GB | 500 ml | 290 |
| (Petroleum Benzine) (Petroleum Ether) Liquid, d. 0.672 | 01135 02500 | GB | 2.5 Lt | 1050 |
| **Ether Petroleum 80°-100°C** (Cas No. 8032-32-4) | 01136 00500 | GB | 500 ml | 420 |
| (Petroleum Benzine) (Petroleum Ether) Liquid, d. 0.77 | 01136 02500 | GB | 2.5 Lt | 1830 |
| **Ether Petroleum 100°-120°C** (Cas No. 8032-32-4) | 01137 00500 | GB | 500 ml | 365 |
| (Petroleum Benzine) (Petroleum Ether) Liquid, d. 0.77 | 01137 02500 | GB | 2.5 Lt | 1555 |
| **Ethidium Bromide** (For Molecular Biology) (For Lab Use) (Cas No. 1239-45-8) | 01138 00001 | GB | 1 gm | 800 |
| Assay : Min. 95% $C_{21}H_{20}BrN_3$ M.W. 394.31 | 01138 00005 | GB | 5 gm | 3155 |
| **Ethidium Bromide Solution 1% In Water** for Fluorescence, Store at 2-80C | 01139 00050 | GB | 50 ml | 1960 |
| **2-Ethoxyethanol See Cellosolve** Page No. 44 | | | | |
| **2-Ethoxy Ethyl Acetate See Cellosolve Acetate** Page No. 44 | | | | |
| **Etherl See 2-Chloroethyl Phosphonic Acid** Page No. 48 | | | | |
| **Ethyl Acetate** | 01140 00500 | PB | 500 ml | 245 |
| (Cas No. 141-78-6) (For Synthesis) | 01140 02500 | PB | 2.5 Lt | 895 |
| Assay : Min. 99% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.902 | 01140 05000 | PC | 5 Lt | 1615 |
| **Ethyl Acetate AR** (Cas No. 141-78-6) | 01141 00500 | GB | 500 ml | 280 |
| Assay : Min. 99.5% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.902 | 01141 02500 | GB | 2.5 Lt | 1120 |
| **Ethyl Acetate HPLC & SPECTROSCOPY** (Cas No. 141-78-6) | 01142 01000 | GB | 1 Lt | 1695 |
| Assay : Min. 99.8% $C_4H_8O_2$ M.W. 88.11, Liquid, d. 0.902 | | | | |
| **Ethyl Aceto Acetate** (Cas No. 141-97-9) (Acetoacetic Ester Ethyl) | 01143 00500 | GB | 500 ml | 580 |
| Assay : Min. 99% $C_6H_{10}O_3$ M.W. 130.14, Liquid, d. 1.029 | 01143 02500 | GB | 2.5 lt | 2405 |
| **Ethyl Acrylate** (For Synthesis) (Cas No. 140-88-5) | 01145 00500 | GB | 500 ml | 615 |
| Assay : Min. 99% $C_5H_8O_2$ M.W. 100.12, Liquid, d. 0.902 | | | | |
| **Ethylamine Solution 70%** (Cas No. 75-04-7) (Monoethylamine) | 01146 00500 | GB | 500 ml | 385 |
| Assay : Min. 70% $C_2H_7N$ M.W. 45.08, Liquid, d. 0.689 | 01146 02500 | GB | 2.5 Lt | 1625 |
| **2-(Ethylamino) Ethanol** (For Synthesis) | 01147 00250 | GB | 250 ml | 520 |
| (Cas No. 110-73-6) (N-ethylethanolamine) | 01147 01000 | GB | 1 Lt | 1890 |
| Assay : Min. 98% $C_4H_{11}NO$ M.W. 89.14, Liquid, d. 0.914 | | | | |
| **Ethylaniline (Mono)** (For Synthesis) (Cas No. 103-69-5) | 01148 00500 | GB | 500 ml | 670 |
| (Monoethylaniline) (N-Ethylaniline) | 01148 02500 | GB | 2.5 Lt | 2945 |
| Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.963 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Ethyl Benzene** (For Synthesis) (Cas No. 100-41-4) | 01149 00500 | GB | 500 ml | 620 |
| Assay : Min. 99% C8H10 M.W. 106.17, Liquid, d. 0.867 | | | | |
| **Ethyl Benzoate Extra Pure** (Cas No. 93-89-0) (Benzoic acid Ethyl Ester) | 01150 00500 | GB | 500 ml | 1090 |
| Assay : Min. 99% $C_9H_{10}O_2$ M.W. 150.17, Liquid, d. 1.049 | | | | |
| **Ethyl Benzoyl Acetate** (For Synthesis) (Cas No. 94-02-0) (EBA) | 01151 00100 | GB | 100 ml | 3330 |
| Assay : Min. 88% $C_{11}H_{12}O_3$ M.W. 192.21, Liquid, d. 1.11 | | | | |
| **Ethyl Bromide** (For Synthesis) (Cas No. 74-96-4) (Bromoethane) | 01152 00250 | GB | 250 ml | 920 |
| Assay : Min. 99% $C_2H_5Br$ M.W. 108.97, Liquid, d. 1.46 | 01152 00500 | GB | 500 ml | 1520 |
| **Ethyl Bromoacetate** (Bromoacetic Acid Ethyl Ester) (Cas No. 105-36-2) | 01153 00250 | GB | 250 ml | 2240 |
| Assay : MIn. 95% $C_4H_7BrO_2$ M.W. 167.00, Liquid, d. 1.506 (For Synthesis) | 01153 00500 | GB | 500 ml | 4335 |
| **Ethyl Cellosolve** See Cellosolve Page No. 44 | | | | |
| **Ethyl Cellulose** (7 cps) (Low Viscosity) | 01154 00250 | PB | 250 gm | 1500 |
| (Cas No. 9004-57-3) | 01154 00500 | PB | 500 gm | 2800 |
| **E Ethyl Cellulose** (18-22 cps) (High Viscosity) | 01155 00250 | PB | 250 gm | 1560 |
| (Cas No. 9004-57-3) | 01155 00500 | PB | 500 gm | 2940 |
| **Ethyl Chloro Acetate** (Mono) (For Synthesis) (Cas No. 105-39-5) | 01156 00500 | GB | 500 ml | 555 |
| Assay : Min. 99% $C_4H_7ClO_2$ M.W. 122.55, Liquid, d. 1.145 | | | | |
| **Ethyl Chloroformate** (For Synthesis) (Cas No. 541-41-3) (Ethyl Chlorocarbonate) | 01157 00500 | GB | 500 ml | 1255 |
| Assay : Min. 97% $C_3H_5ClO_2$ M.W. 108.32, Liquid, d. 1.135 | 01157 02500 | GB | 2.5 Lt | 4985 |
| **Ethyl Cyanoacetate** (For Synthesis) (Cas No. 105-56-6) | 01158 00500 | GB | 500 ml | 690 |
| Assay : Min. 98% $C_5H_7NO_2$ M.W. 113.11, Liquid, d. 1.063 | | | | |
| **Ethyl Digol See Diethylene Glycol Mono ethyl Ether** Page No. 64 | | | | |
| **Ethylene Chloride See Ethylene Dichloride** Page No. 76 | | | | |
| **Ethylene Chlorohydrine** (Cas No. 107-07-3) (2-Chloroethanol) | 01159 00500 | GB | 500 ml | 1250 |
| Assay : Min. 99% $C_2H_5ClO$ M.W. 80.51, Liquid, d. 1.201 | | | | |
| **Ethylene Diamine** (Cas No. 107-15-3) (1,2-Diaminoethane) | 01160 00500 | GB | 500 ml | 490 |
| Assay : Min. 99% $C_2H_8N_2$ M.W. 60.10, Liquid, d. 0.90 | 01160 02500 | | 2.5 Lt | 2090 |
| **Ethylenediamine Dihydrochloride** (Cas No. 333-18-6) | 01161 00100 | PB | 100 gm | 490 |
| (1,2-Diaminoethane Dihydrochloride) | 01161 00500 | PB | 500 gm | 2255 |
| Assay : Min. 98% $C_2H_8N_2.2HCl$ M.W. 133.02 | | | | |
| **Ethylenediamine Tetra Acetic Acid (Plain)** | 01162 00100 | PB | 100 gm | 195 |
| (Cas No. 60-00-4) (Salt Free) (EDTA Plain) | 01162 00500 | PB | 500 gm | 640 |
| Assay : Min. 98% $C_{10}H_{16}N_2O_8$ M.W. 292.24 | 01162 05000 | PC | 5 kg | 5435 |
| **Ethylenediamine Tetra Acetic Acid AR (Plain)** (Cas No. 60-00-4) | 01163 00100 | PB | 100 gm | 220 |
| (Salt Free) (EDTA Plain) | 01163 00500 | PB | 500 gm | 885 |
| Assay : Min. 99.5% $C_{10}H_{16}N_2O_8$ M.W. 292.24 | | | | |
| **Ethylenediamine Tetra Acetic Acid Calcium Disodium Salt** | 01164 00100 | PB | 100 gm | 305 |
| (Cas No. 62-33-9) (EDTA Calcium Disodium Salt) | 01164 00500 | PB | 500 gm | 1135 |
| Assay : Min. 97% $C_{10}H_{12}N_2O_8CaNa_2$ M.W. 374.27 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Ethylenediamine Tetra Acetic Acid Dipotassium Salt AR** (EDTA Dipotassium Salt) | 01165 00100 | PB | 100 gm | 250 |
| Assay : Min. 99% $C_{10}H_{14}K_2N_2O_8.2H_2O$ M.W. 404.5 (Cas No. 25102-12-9) | 01165 00500 | PB | 500 gm | 895 |
| **Ethylenediamine Tetra Acetic Acid Disodium Salt** | 01166 00100 | PB | 100 gm | 175 |
| (Cas No. 6381-92-6) (EDTA Disodium Salt) | 01166 00500 | PB | 500 gm | 590 |
| Assay : Min. 98.5% $C_{10}H_{14}N_2Na_2O_8.2H_2O$ M.W. 372.24 | 01166 05000 | PC | 5 kg | 5025 |
| **Ethylenediamine Tetra Acetic Acid Disodium Salt AR** | 01167 00100 | PB | 100 gm | 210 |
| (Cas No. 6381-92-6) (EDTA Disodium Salt) | 01167 00500 | PB | 500 gm | 765 |
| Assay : Min. 99% $C_{10}H_{14}N_2Na_2O_8.2H_2O$ M.W. 372.24 | 01167 05000 | PC | 5 kg | 6180 |
| **Ethylenediamine Tetra Acetic Acid Disodium Salt Dihydrate** | 01168 00500 | PB | 500 gm | 2245 |
| (For Molecular Biology) (Cas No. 6381-92-6) (EDTA Disodium Salt) | 01168 01000 | PB | 1 kg | 4175 |
| Assay : Min. 99% $C_{10}H_{14}N_2Na_2O_8.2H_2O$ M.W. 372.24 | | | | |
| **Ethylenediamine Tetra Acetic Acid Magnesium Salt AR** | 01169 00100 | PB | 100 gm | 245 |
| (Cas No. 14402-88-1) (EDTA Magnesium Salt AR) (anhyd. basis) | 01169 00500 | PB | 500 gm | 805 |
| Assay : Min. 99% $C_{10}H_{12}MgN_2Na_2O_8.xH_2O$ M.W. 358.50 | | | | |
| **Ethylene Dibromide See 1,2-Dibromoethane** Page No. 61 | | | | |
| **Ethylene Dichloride** (For Synthesis) (Cas No. 107-06-2) | 01170 00500 | GB | 500 ml | 270 |
| (1,2-Dichloroethane) | 01170 02500 | GB | 2.5 Lt | 940 |
| Assay : Min. 98% $C_2H_4Cl_2$ M.W. 98.96, Liquid, d. 1.256 | 01170 05000 | GB | 5 Lt | 1980 |
| **Ethylene Dichloride AR** (Cas No. 107-06-2) (1,2-Dichloroethane) | 01171 00500 | GB | 500 ml | 325 |
| Assay : Min. 99% $C_2H_4Cl_2$ M.W. 98.96, Liquid, d. 1.256 | 01171 02500 | GB | 2.5 Lt | 1025 |
| **Ethylene Glycol** (Mono) LR (Cas No. 107-21-1) (Ethanediol) (MEG) | 01173 00500 | GB | 500 ml | 295 |
| Assay : Min. 97% $C_2H_6O_2$ M.W. 74.08, Liquid, d. 0.917 | 01173 02500 | GB | 2.5 Lt | 1235 |
| **Ethylene Glycol** (Mono) AR (Cas No. 107-21-1) (Ethanediol) (MEG) | 01174 00500 | GB | 500 ml | 350 |
| Assay : Min. 99% $C_2H_6O_2$ M.W. 62.07, Liquid, d. 1,113 | 01174 02500 | GB | 2.5 Lt | 1360 |
| **Ethylene Glycol Monobutyl Ether** (Cas No. 111-76-2) | 01175 00500 | GB | 500 ml | 330 |
| (2-Butoxyethanol) (Butyl Glycol) (Butyl Cellosolve) | 01175 02500 | GB | 2.5 Lt | 1565 |
| Assay : Min. 99% $C_6H_{14}O_2$ M.W. 118.17, Liquid, d. 0.902 | | | | |
| **Ethyl Formate** (For Synthesis) (Cas No. 109-94-4) (Formic Acid Ethyl Ester) | 01177 00500 | GB | 500 ml | 595 |
| Assay : Min. 97% $C_3H_6O_2$ M.W. 74.08, Liquid, d. 0.917 | | | | |
| **Ethylene Glycol Monobutyl Ether Acetate** (For Synthesis) | 01176 01000 | GB | 1 Lt | 1830 |
| (Cas No. 112-07-2) (Butyl Cellosolve Acetate) | 01176 02500 | GB | 2.5 Lt | 3800 |
| Assay : Min. 99% $C_6H_{16}O_3$ M.W. 160.21, Liquid, d. 0.942 | | | | |
| **2-Ethylhexanoic Acid** (Cas No. 149-57-5) (Octoic Acid) | 01178 00500 | PB | 500 ml | 590 |
| Assay : Min. 99% $C_8H_{16}O_2$ M.W. 144.21, Liquid, d. 0.903-0.910 | | | | |
| **2-Ethyl Hexanol See iso-Octanol** Page No. 127 | | | | |
| **2-Ethyl-1-Hexanol** (Cas No. 104-76-7) | 01179 00500 | GB | 500 ml | 750 |
| Assay : Min. 99.6% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.833 | | | | |
| **2-Ethylhexyl Acrylate** (For Synthesis) (Cas No. 103-11-7) | 01180 00500 | GB | 500 ml | 450 |
| (Acrylic Acid 2-ethyl Hexyl Ether) | 01180 02500 | GB | 2.5 Lt | 1930 |
| Assay : Min. 98% $C_{11}H_{20}O_2$ M.W. 184.28, Liquid, d. 0.885 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **2-Ethylhexyl Methacrylate** (For Synthesis) Stabilized | 01181 00250 | GB | 250 ml | 2355 |
| (Cas No. 688-84-6) | 01181 01000 | GB | 1 Lt | 8075 |
| Assay : Min. 98% $C_{12}H_{22}O_2$ M.W. 198.31, Liquid, d. 0.885 | | | | |
| **Ethyl-4-Hydroxy Benzoate Extra Pure See Ethyl Paraben** Page No. 78 | | | | |
| **Ethyl Iodide** (For Synthesis) (Cas No. 75-03-6) (Iodoethane) | 01182 00100 | GB | 100 ml | 4235 |
| Assay : Min. 99% $C_2H_5I$ M.W. 155.97, Liquid, d. 1.940 | 01182 00250 | GB | 250 ml | 10125 |
| **Ethyl Lactate** (Cas No. 687-47-8) | 01183 00500 | GB | 500 ml | 2925 |
| Assay : Min. 99% $C_5H_{10}O_3$ M.W. 118.13, Liquid, d. 0.1.03 | | | | |
| **N-Ethyl Maleimide** (Cas No. 128-53-0) (NEM) Store at 2-8°C | 01184 00005 | GB | 5 gm | 3110 |
| Assay : Min. 99% $C_6H_7NO_2$ M.W. 125.13 | 01184 00025 | GB | 25 gm | 9995 |
| **Ethyl Methyl Ketone** (For Synthesis) (Cas No. 78-93-3) | 01185 00500 | GB | 500 ml | 520 |
| (Butanone) (Butane-2-One) (Methyl Ethyl Ketone) | 01185 02500 | GB | 2.5 Lt | 2255 |
| Assay : Min. 99% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.805 | 01185 05000 | PC | 5 Lt | 4055 |
| **Ethyl Methyl Ketone AR** (Cas No. 78-93-3) | 01186 00500 | GB | 500 ml | 620 |
| (Butanone) (Butane-2-One) (Methyl Ethyl Ketone) | 01186 02500 | GB | 2.5 Lt | 2655 |
| Assay : Min. 99.5% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.805 | | | | |
| **Ethyl Methyl Ketone HPLC & SPECTROSCOPY** (Cas No. 78-93-3) | 01187 00500 | GB | 500 ml | 645 |
| (Butanone) (Butane-2-One) (Methyl Ethyl Ketone) | 01187 02500 | GB | 2.5 Lt | 2745 |
| Assay : Min. 99.7% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.805 | | | | |
| **N-Ethyl Morpholine** (For Synthesis) (Cas No. 100-74-3) (4-Ethyl Morpholine) | 01188 00250 | GB | 250 ml | 1440 |
| Assay : Min. 97% $C_6H_{13}NO$ M.W. 115.17, Liquid, d. 0.91 | 01188 01000 | GB | 1 Lt | 4490 |
| **Ethyl Oleate** (Cas No. 111-62-6) | 01189 00500 | GB | 500 ml | 630 |
| Assay : Min. 98% $C_{20}H_{38}O_2$ M.W. 310.51, Liquid, d. 0.87 | | | | |
| **Ethyl Orthoformate** (Triethyl Orthoformate) (Cas No. 122-51-0 | 01190 00500 | GB | 500 ml | 885 |
| Assay : Min. 98% $C_7H_{16}O_3$ M.W. 148.20, Liquid, d. 0.891 | | | | |
| **Ethyl Paraben Extra Pure** (Ethyl-P-Hydroxy Benzoate) (Nipagin A) | 01191 00100 | PB | 100 gm | 415 |
| Assay : Min. 99% $C_9H_{10}O_3$ M.W. 166.17 (Cas No. 120-47-8) | 01191 00500 | PB | 500 gm | 1395 |
| **N-Ethyl Piperazine** (For Synthesis) (Cas No. 5308-25-8) | 01192 00250 | PB | 250 ml | 1960 |
| Assay : Min. 98% $C_6H_{14}N_2$ M.W. 114.19, Liquid, d. 0.899 | 01192 01000 | GB | 1 Lt | 6660 |
| **Ethyl Pyruvate** (For Synthesis) (Cas No. 617-35-6) | 01193 00100 | GB | 100 gm | 2760 |
| Assay : Min. 98% $C_3H_8O_3$ M.W. 116.12, Liquid, d. 1.05 | 01193 00500 | GB | 500 gm | 10880 |
| **Ethyl Trifluoroacetate** (For Synthesis) (Cas No. 383-63-1) | 01194 00100 | GB | 100 gm | 1045 |
| Assay : Min. 99% $C_4H_5F_3O_2$ M.W. 142.08, Liquid, d. 1.194 | 01194 00500 | GB | 500 gm | 3980 |
| **Ethyl Violet** (For Microscopy) (C.I. No. 42600) (Cas No. 2390-59-2) | 01195 00025 | GB | 25 gm | 1150 |
| Dye Content : Min 80% $C_{31}H_{42}N_3Cl$ M.W. 492.14 | | | | |
| **Eucalyptus Oil Extra Pure** (Cas No. 8000-48-4) Liquid, d. 0.909 | 01196 00500 | GB | 500 ml | 1730 |
| **Eugenol** (Cas No. 97-53-0) | 01197 00100 | GB | 100 gm | 1190 |
| Assay : Min. 99% $C_{10}H_{12}O_2$ M.W. 164.20, Liquid, d. 1.067 | | | | |
| **Euparol** (For Microscopy) | 01198 00100 | GB | 100 ml | 990 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Europium Oxide AR** (Cas No. 1308-96-9) | 01199 00001 | GB | 1 gm | 1750 |
| Assay : Min. 99.9% $Eu_2O_3$ M.W. 351.93 | 01199 00005 | GB | 5 gm | 5780 |
| **Evan's Blue** (For Microscopy) (C.I. No. 23860) | 01200 00005 | GB | 5 gm | 165 |
| (Cas No. 314-13-6) | 01200 00025 | GB | 25 gm | 675 |
| Dye Content : Min. 75% $C_{34}H_{24}N_6Na_4O_{14}S_4$ M.W. 960.81 | 01200 00100 | GB | 100 gm | 2415 |
| **Evan's Blue** | 01200A 00125 | PB | 125 ml | 155 |
| Staining Solution | 01200A 00500 | PB | 500 ml | 475 |
| **Exten's Reagent** | 01200B 00125 | PB | 125 ml | 270 |
| | 01200B 00500 | PB | 500 ml | 915 |

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|---|---|---|---|---|
| **Fast Garnet GBC Sulfate Salt** (C.I. No. 37210) (Cas No. 101-89-3) | 01201 00005 | GB | 5 gm | 6345 |
| $C_{14}H_{14}N_4O_4S$ M.W. 334.35 | | | | |
| **Fast Green (For Microscopy)** See Malachite Green Page No. 107 | | | | |
| **Fast Green FCF** (M.S.) (C.I. No. 42053) | 01202 00005 | GB | 5 gm | 375 |
| (Cas No. 2353-45-9) | 01202 00025 | GB | 25 gm | 1460 |
| Dye Content : Min. 85% $C_{37}H_{34}N_2O_{10}S_3Na_2$ M.W. 808.85 | 01202 00100 | GB | 100 gm | 4870 |
| **Fast Green FCF** (For Molecular Biology) (Cas No. 2353-45-9) | 01203 00005 | GB | 10 gm | 3680 |
| Dye Content : Min. 85% $C_{37}H_{34}N_2O_{10}S_3Na_2$ M.W. 808.85 | 01203 00025 | GB | 25 gm | 6490 |
| **Fast Green** Indicator Solution See Malachite Green Solution Page No. 107 | | | | |
| **Fast Sulphon Black F** (C.I. NO. 26990) | 01204 00025 | PB | 25 gm | 330 |
| (Cas No. 3682-47-1) | 01204 00100 | PB | 100 gm | 1145 |
| $C_{30}H_{20}N_4O_{11}S_3$ M.W. 708.695 | 01204 00500 | PB | 500 gm | 4585 |
| **Fehling Solution 'A'** | 01205 00500 | PB | 500 ml | 215 |
| (Fehling Solution No. 1) (d. 1.038-1.060) | 01205 05000 | PC | 5 lt | 1745 |
| **Fehling Solution 'B'** | 01206 00500 | PB | 500 ml | 330 |
| (Fehling Solution No. 2) (d. 1.23-1.25) | 01206 05000 | PC | 5 lt | 2640 |
| **Fennel Oil Extra Pure** (d. 0.963) | 01206A 00500 | GB | 500 ml | 5935 |
| **Ferric Alum See Ammonium Ferric Sulphate** Page No. 13 | | | | |
| **Ferric Ammonium Citrate See Ammonium Ferric Citrate** Page No. 13 | | | | |
| **Ferric Ammonium Sulphate See Ammonium Ferric Sulphate** Page No. 13 | | | | |
| **Ferric Chloride** (anhydrous) (Cas No. 7705-08-0) (Iron (III) Chloride) | 01207 00500 | PB | 500 gm | 215 |
| Assay : Min. 97% $FeCl_3$ M.W. 162.20 | 01207 05000 | PC | 5 kg | 1575 |
| **Ferric Chloride** (anhydrous) **AR** (Cas No. 7705-08-0) (Iron (III) Chloride) | 01208 00500 | PB | 500 gm | 290 |
| Assay : Min. 98% $FeCl_3$ M.W. 162.20 | | | | |
| **Ferric Chloride** (hexahydrate) (Cas No. 10025-77-1) | 01209 00500 | PB | 500 gm | 220 |
| Assay : Min. 98.5% $FeCl_3.6H_2O$ M.W. 270.30 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Ferric Chloride** (hexahydrate) **AR** (Cas No. 10025-77-1)<br>Assay : Min. 99% $FeCl_3.6H_2O$ M.W. 270.30 | 01210 00500 | PB | 500 gm | 295 |
| **Ferric Chloride** (lumps) (Cas No. 10025-77-1) (iron (III) chloride 6-hydrate)<br>Assay : Min. 98% $FeCl_3.6H_2O$ M.W. 270.30 | 01211 00500<br>01211 05000 | PB<br>PC | 500 gm<br>5 kg | 170<br>1405 |
| **Ferric Chloride 10% Solution** w/v Liquid,d.1.086 | 01212 00500 | PB | 500 ml | 200 |
| **Ferric Citrate** (tribasic) (Monohydrate) (Cas No. 2338-05-8) [Iron (III) Citrate]<br>Assay : (Fe) Min. 18-20% $C_6H_5FeO_7.H_2O$ M.W. 262.96 | 01213 00500 | PB | 500 gm | 595 |
| **Ferric Nitrate** (Cas No. 7782-61-8) [Iron (III) Nitrate]<br>Assay : Min. 98% $Fe(NO_3)_3.9H_2O$ M.W. 404.00 | 01214 00500<br>01214 05000 | PB<br>PC | 500 gm<br>5 kg | 840<br>1370 |
| **Ferric Nitrate AR** (Cas No. 7782-61-8) [Iron (III) Nitrate]<br>Assay : Min. 99% $Fe(NO_3)_3.9H_2O$ M.W. 404.00 | 01215 00500 | PB | 500 gm | 840 |
| **Ferric Oxide** (Red) Extra Pure (Cas No. 1309-37-1) (Iron (III) Nitrate )<br>Assay : Min. 95-98% $Fe_2O_3$ M.W. 159.69 | 02916 00500 | PB | 500 gm | 255 |
| **Ferric Phosphate** (Iron (III) Phosphate) (Cas No. 10045-86-0)<br>Assay (ex Fe) : Min. 29% $FePO_4.2H_2O$ M.W. 186.85 | 01216 00500 | PB | 500 gm | 250 |
| **Ferric Pyrophosphate Pure** (Cas No. 10058-44-3)<br>Assay : Min. 97% $Fe_4(P_2O_7)_3$ M.W. 745.21 | 01217 00500 | PB | 500 gm | 685 |
| **Ferric Sulphate Hydrate** (Cas No. 15244-10-7) [iron (III) Sulphate]<br>Assay : (ex Fe) : Min. 20% $Fe_2(SO_4)_3.xH_2O$ M.W. 399.88 | 01218 00500 | PB | 500 gm | 435 |
| **Ferrocene** (For Synthesis) (Cas No. 102-54-5) (Dicylopentadienyliron)<br>Assay : Min. 98% $C_{10}H_{10}Fe$ M.W. 186.03 | 01220 00025<br>01220 00100 | PB<br>PB | 25 gm<br>100 gm | 775<br>2250 |
| **Ferroin Solution AR** (0.025 A) (redox Indicator) (Cas No. 14634-91-4)<br>$C_{36}H_{24}FeN_6SO_4$ M.W. 692.52, Liquid, d. 1.006 | 01221 00100<br>01221 00250 | GB<br>GB | 100 ml<br>250 ml | 635<br>1275 |
| **Ferrous Ammonium Sulphate See Ammonium Ferrous Sulphate** Page No. 13 | | | | |
| **Ferrous Chloride** (tetrahydrate) purified (Cas No. 13478-10-9) [Iron (II) Chloride] Assay : Min. 99% $FeCl_2.4H_2O$ M.W. 198.81 | 01222 00500<br>01222 05000 | PB<br>PC | 500 gm<br>5 kg | 605<br>5110 |
| **Ferrous Sulphate** (heptahydrate) (Cas No. 7782-63-0) [iron (II) Sulphate]<br>Assay : Min. 98.5-104.5% $FeSO_4.7H_2O$ M.W. 278.01 | 01223 00500<br>01223 05000 | PB<br>PC | 500 gm<br>5 kg | 140<br>920 |
| **Ferrous Sulphate AR** (heptahydrate) (Cas No. 7782-63-0) [iron (II) Sulphate]<br>Assay : Min. 99% $FeSO_4.7H_2O$ M.W. 278.01 | 01224 00500 | PB | 500 gm | 255 |
| **Ferrous Sulphate** (dried) (exsiccated White Powder) (Cas No. 13463-43-9)<br>Assay : Min. 97% $FeSO_4$.aq M.W. 151.91 (Anhy. Basis) | 01225 00500 | PB | 500 gm | 190 |
| **Ferrous Sulphide Sticks** (Cas No. 1317-37-9)<br>[iron (II) Sulphide Sticks] (Selected Sticks of Producing H2S)<br>Assay (Sulphide, Sulphur) : Min. 29% FeS M.W. 87.91 | 01227 00500<br>01227 05000 | PB<br>PC | 500 gm<br>5 kg | 240<br>1935 |
| **Feulgen Reagent Solution See Schiff's Reagent Solution** Page No. 153 | | | | |
| **Field's Stain 'A' Powder** | 01228 00025<br>01228 00100<br>01228 00500 | PB<br>PB<br>PB | 25 gm<br>100 gm<br>500 gm | 180<br>580<br>2290 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Field's Stain 'A' Solution, Liquid, d.0.89** (Microscopy Staining) | 01229 00125 | PB | 125 ml | 100 |
| | 01229 00500 | PB | 500 ml | 300 |
| **Field's Stain 'B' Powder** | 01230 00025 | PB | 25 gm | 185 |
| | 01230 00100 | PB | 100 gm | 575 |
| | 01230 00500 | PB | 500 gm | 2285 |
| **Field's Stain 'B' Solution** | 01231 00125 | PB | 125 ml | 105 |
| (Microscopy Staining) | 01231 00500 | PB | 500 ml | 290 |
| **Florisil Powder** (60-100 Mesh) (Cas No. 1343-88-0) | 01232 00100 | PB | 100 gm | 2110 |
| | 01232 00500 | PB | 500 gm | 8970 |
| **Fluoboric Acid 40%** (Cas No. 16872-11-0) (Borofluoric Acid) | 01233 00500 | GB | 500 ml | 530 |
| Assay : Min. 40% $HBF_4$ M.W. 87.81, Liquid, d. 1.38 | | | | |
| **Fluorene** (Cas No. 86-73-7) (diphenylenene methane) | 01234 00100 | PB | 100 gm | 2545 |
| Assay : Min 98% $C_{13}H_{10}$ M.W. 166.22 | 01234 00250 | PB | 250 gm | 5605 |
| **Fluorescein** (M.S.) (Cas No. 2321-07-5) (C.I. No. 45350) | 01235 00025 | PB | 25 gm | 150 |
| Assay : Min 98% $C_{20}H_{12}O_5$ M.W. 332.31 | 01235 00100 | PB | 100 gm | 470 |
| | 01235 00500 | PB | 500 gm | 1970 |
| **Fluorescein Complexone See Calceine indicator** Page No. 39 | | | | |
| **Fluorescein Sodium** (Cas No. 518-47-8) (uranin) (C.I. No. 45350) | 01236 00025 | PB | 25 gm | 210 |
| Assay : Min 98% $C_{20}H_{10}Na_2O_5$ M.W. 376.28 | 01236 00100 | PB | 100 gm | 605 |
| | 01236 00500 | PB | 500 gm | 2775 |
| **4-Fluoro Aniline** (for synthesis) (Cas No. 371-40-4) | 01237 00100 | GB | 100 ml | 1230 |
| Assay : Min 98% $C_6H_6$ FN M.W. 111.12, Liquid, 1.173 | 01237 00500 | GB | 500 ml | 5430 |
| **Fluorobenzene** (for synthesis) (Cas No.462-06-6) | 01238 00500 | GB | 500 ml | 2245 |
| Assay : Min 98% $C_6H_5$ F M.W. 96.10, Liquid, 1.024 | 01238 02500 | GB | 2.5 ml | 9435 |
| **1-Fluoro-2,4, - Dinitrobenzene** see 2, 4-Dinitro-1-Fluorobenzene Page No. 68 | | | | |
| **5-Fluorouracil** Extra Pure **(for biochemistry)** | 01239 00001 | GB | 1 gm | 565 |
| (Cas No. 51-21-8) (2-4-dihydroxy-5-fluoropyrimidine) | 01239 00005 | GB | 5 gm | 2075 |
| Assay : Min 99% $C_4H_3FN_2O_2$ M.W. 130.08 | | | | |
| **Folic Acid** (Cas No. 59-30-3) | 01240 00025 | GB | 25 gm | 1875 |
| (for biochemistry) | 01240 00100 | PB | 100 gm | 6575 |
| Assay : Min 97% $C_{19}H_{19}N_7O_6$ M.W. 441.40 | 01240 01000 | PB | 1 kg | 59215 |
| **Folin & Ciocalteu's Phenol Reagent** | 01241 00100 | GB | 100 ml | 290 |
| (Phenol reagent) (d.1.24) | 01241 00500 | GB | 500 ml | 1060 |
| **Folin & WU's Phosphate - Molybdate Solution** | 01242 00500 | GB | 500 ml | 375 |
| (Phosphate Molybdate Solution) | | | | |
| **Formaldehyde Solution** (Cas No. 50-00-0) (37-41% w/v H.CHO), | 01243 00500 | PB | 500 ml | 150 |
| Liquid, d.1.09 (formaline Solution) | 01243 02500 | PB | 2.5 lt | 465 |
| Assay : Min 37-41% HCHO M.W. 30.03, Liquid, d.1.09 | 01243 05000 | PC | 5 lt | 845 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Formaldehyde Solution AR** (Cas No. 50-00-0) (formaline Solution) | 01244 00500 | PB | 500 ml | 220 |
| Assay : Min 37-41% HCHO M.W. 30.03 Liquid, d.1.09 | 01240 02500 | PB | 2.5 lt | 870 |
| **Formaldehyde Solution** (For Moleclar Biology) | 01245 00500 | GB | 500 ml | 2090 |
| (Cas No. 50-00-0) (Formalin, Methanal) | | | | |
| Assay : Min 37% $CH_2O$ M.W. 30.03, Liquid, d.1.09 | | | | |
| **Formamide** (for synthesis) (Cas No. 75-12-7) | 01246 00500 | PB | 500 ml | 470 |
| Assay : Min 98% $CONH_3$ M.W. 45.04 Liquid, d1.134 | 01246 02500 | PB | 2.5 lt | 1845 |
| **Formamide AR** (Cas No. 75-12-7) | 01247 00500 | GB | 500 ml | 565 |
| Assay : Min 99% $CONH_3$ M.W. 45.04 Liquid, d 1.134 | 01247 02500 | GB | 2.5 lt | 2545 |
| **Formamide** (For Molecular Biology) (Cas No. 75-12-7) | 01248 00500 | GB | 500 ml | 2025 |
| Forms a clear colourless solution in water (10%) | 01248 01000 | GB | 1 lt | 3050 |
| Assay : Min 99.5% $CONH_3$ M.W. 45.04 Liquid, d 1.134 | | | | |
| **Formic Acid 85%** (for synthesis) (Cas No. 64-18-6) | 01249 00500 | PB | 500 ml | 260 |
| Assay : Min 85% $CH_2O_2$ M.W. 46.03 Liquid, d 1.22 | 01249 02500 | PB | 2.5 lt | 1080 |
| **Formic Acid 90%** (Cas No. 64-18-6) | 01250 00500 | PB | 500 ml | 290 |
| Assay : Min 90% $CH_2O_2$ M.W. 46.03 Liquid, d 1.22 | | | | |
| **Formic Acid 90% AR** (Cas No. 64-18-6) | 01251 00500 | GB | 500 ml | 370 |
| Assay : Min 90% $CH_2O_2$ M.W. 46.03 Liquid, d 1.22 | | | | |
| **Formic Acid 98-100%** (Cas No. 64-18-6) | 01252 00500 | GB | 500 ml | 475 |
| Assay : Min 98% $CH_2O_2$ M.W. 46.03 Liquid, d 1.22 | | | | |
| **Formic Acid 98-100% AR** (Cas No. 64-18-6) | 01253 00500 | GB | 500 ml | 525 |
| Assay : Min 90-100% $CH_2O_2$ M.W. 46.03 Liquid, d 1.22 | | | | |
| **Fouchet's Reagent** | 01254 00125 | GB | 125 ml | 85 |
| (for bile pigment) | 01254 00500 | GB | 500 ml | 305 |
| **Fougler's Reagent Solution** | 01254A 00500 | GB | 500 ml | 535 |
| **French Chalk Powder Extra Pure** (Cas No. 14807-96-6) (talcum Powder) | 01255 00500 | PB | 500 gm | 110 |
| $3Mgo.4SiO_2\ H_2O$ M.W. 379.27 | 01255 05000 | PC | 5 kg | 940 |
| **D-(-)-Fructose** (levulose) | 01256 00100 | PB | 100 gm | 145 |
| (Cas No. 57-48-7) | 01256 00500 | PB | 500 gm | 560 |
| Assay : Min. 98% $C_6H_{12}O_6$ M.W. 180.16 | 01256 05000 | PC | 5 kg | 4565 |
| **D-(-)-Fructose AR** (For Molecular Biology) (levulose) | 01257 00100 | PB | 100 gm | 210 |
| (Cas No. 57-48-7) | 01257 00500 | PB | 500 gm | 750 |
| Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16 | 01257 05000 | PC | 5 kg | 6395 |
| **D-Fructose-1, 6-Diphosphate, Tetrasodium Salt** (Cas No. 23784-19-2) | 01258 00005 | GB | 5 gm | 5250 |
| Assay : Min. 99% $C_6H_{10}O_{12}P_2Na_4$ M.W. 428.04 | | | | |
| **Fuchsin Acid** (M.S.) (C.I.No. 42685) (Cas No. 3244-88-0) | 01259 00025 | PB | 25 gm | 340 |
| (Magenta Acid) (Acid Fuchsin) | 01259 00100 | PB | 100 gm | 1180 |
| Dye Content : Min. 70% $C_{20}H_{17}N_3Na_2O_9S_3$ M.W. 585.54 | 01259 00500 | PB | 500 gm | 4750 |
| **Fuchsin Acid Staining Solution** | 01260 00125 | PB | 125 ml | 85 |
| (Acid Fuchsin Solution) | 01260 00500 | PB | 500 ml | 285 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Fuhsin Basic See Basic Fuchsin** Page No. 21 | | | | |
| **Fuller's Earth** (Cas No. 8031-18-3) | 01261 00500 | PB | 500 gm | 135 |
| **Fumaric Acid** (For Synthesis) (Cas No. 110-17-8)<br>Assay : Min. 99% $C_4H_4O_4$ M.W. 116.07 | 01262 00500 | PB | 500 gm | 465 |
| **Fumaric Acid AR** (Cas No. 110-17-8)<br>Assay : Min. 99.5-100.5% $C_4H_4O_4$ M.W. 116.07 | 01263 00500 | PB | 500 gm | 595 |
| **Fungal Diastase See Diastase** Page No. 61 | | | | |
| **Furfuraldehyde** (for synthesis) (Cas No. 98-01-1) (furfural)<br>Assay : Min. 98% $C_5H_4O_2$ M.W. 96.09, Liquid, d. 1.16 | 01264 00500 | GB | 500 ml | 430 |
| **Furfuraldehyde AR** (Cas No. 98-01-1) (furfural)<br>Assay : Min. 99% $C_5H_4O_2$ M.W. 96.09, Liquid, d. 1.16 | 01265 00500 | GB | 500 ml | 1150 |
| **Furfuryl Alcohol** (for synthesis) (Cas No. 98-00-0)<br>Assay : Min. 98% $C_5H_6O_2$ M.W. 98.10, Liquid, d. 1.135 | 01266 00500 | GB | 500 ml | 815 |
| **Farfurylamine** (for synthesis) (Cas No. 617-89-0)<br>Assay : Min 98% $C_5H_7NO$ M.W. 97.12, Liquid, d. 1.099 | 01267 00500 | GB | 500 ml | 915 |
| **6- Furfuryl Aminopurine** See Kinetine Page No. 99 | | | | |
| **Fusion Mixture** (Cas No. 9006-59-1)<br>(sodium potassium carbonate) | 01268 00500 | PB | 500 gm | 295 |

## ********** G

| | | | | |
|---|---|---|---|---|
| **Gadolinium (lll) Oxide** (Cas No. 12064-62-9) | 01269 00005 | GB | 5 gm | 1440 |
| Assay : Min. 99.9% $Gd_2O_3$ M.W. 362.50 | 01269 00025 | GB | 25 gm | 3995 |
| **D-(+)-Galactose (For Molecular Biology)** (Cas No. 59-23-4) | 01270 00025 | PB | 25 gm | 585 |
| Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16 | 01270 00100 | PB | 100 gm | 2095 |
| | 01270 00500 | PB | 500 gm | 8215 |
| **Gallic Acid** (Cas No. 5995-86-8) (3,4,5-trihydroxybenzoic acid) | 01271 00250 | PB | 250 gm | 1790 |
| Assay : Min. 98% $C_6H_{12}O_6$ M.W. 180.16 | 01271 00500 | PB | 500 gm | 3320 |
| **Garlic Oil** Extra Pure (Cas No. 8000-78-0) | 01272A 00100 | GB | 100 ml | 4695 |
| Liquid, d. 1.073 | 01272A 00250 | GB | 250 ml | 9650 |
| **Gelatine Powder (for bacteriology)** (Cas No. 9000-70-8) | 01272 00500 | PB | 500 gm | 765 |
| | 01272 05000 | PB | 5 kg | 6245 |
| **Gellan Gum** Extra Pure (Cas No. 7101-52-1) | 01272A 00100 | PB | 100 gm | 3140 |
| (agar substitute gelling agent) (phytagel) | 01272A 00500 | PB | 500 gm | 12840 |
| **Gentian Violet** See Crystal Violet Page No. 57 | | | | |
| **Gentian Violet** AR See Crystal Violet AR Page No. 57 | | | | |
| **Gentian Violet Solution** | 01273 00125 | PB | 125 ml | 135 |
| (aqueous staining solution) | 01273 00500 | PB | 500 ml | 415 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Gentitan Violet Solution** | 01274 00125 | PB | 125 ml | 170 |
| (alcoholic solution) | 01274 00500 | PB | 500 ml | 510 |
| **Geranum Oil** Extra Pure (Cas No. 8000-46-2) | 01274A 00100 | GB | 100 ml | 1955 |
| Liquid, d. 0.887 | 01274A 00500 | GB | 500 ml | 6800 |
| **Germanium Dioxide** (electronic grade) (germanium (IV) oxide) | 01275 00001 | GB | 1 gm | 1720 |
| Assay : Min. 99.999% $GeO_2$ M.W. 104.64 Cas No. 1310-53-8 | 01275 00010 | GB | 10 gm | 13790 |
| **Gibbs Reagent AR** See 2, 6-Dichloroquinone-4-Chlorimide Page No. 63 | | | | |
| **Giemsa's Stain** (Cas No. 51811-82-6) | 01276 00025 | PB | 25 gm | 425 |
| (for microscopy) | 01276 00100 | PB | 100 gm | 1535 |
| $C_{14}H_{14}ClN_3S$ M.W. 291.80 | 01276 00500 | PB | 500 gm | 6430 |
| **Giemsa's Stain Solution** | 01277 00125 | PB | 125 ml | 225 |
| (azur-eosin-methylene blue staining solution) | 01277 00500 | PB | 500 ml | 690 |
| **Ginger Oil** Extra pure (Cas No. 8007-08-7), Liquid, d. 0.871 | 01277A 00500 | GB | 500 ml | 11900 |
| **Girard's Reagent P AR** (Cas No. 1126-58-5) | 01278 00025 | PB | 25 gm | 690 |
| Assay : Min 98% $C_7H_{10}ClN_3O$ M.W. 187.63 | 01278 00100 | PB | 100 gm | 2205 |
| **Glass Beads** (drilled) | 01279 00500 | PB | 500 gm | 365 |
| **Glass Beads** (undrilled) | 01280 00500 | PB | 500 gm | 370 |
| **Glass Wool** (Cas No. 65997-19-3) | 01281 00250 | PB | 250 gm | 375 |
| (low in lead) | 01281 00500 | PB | 500 gm | 630 |
| **Glucose** See Dextrose Page No. 53 | | | | |
| **Glucose-1-Phosphate Dipotassium Salt** (for biochemistry) | 01282 00001 | GB | 1 gm | 885 |
| (Cas No. 5996-14-5) (store in refrigerator) | 01282 00005 | GB | 5 gm | 3555 |
| Assay : Min. 99% $C_6H_{11}K_2O_9P.xH_2O$ M.W. 336.32 (anhy basis) | | | | |
| **Glucose Standard Stock Solution** (1% w/v) | 01283 00100 | PB | 100 ml | 160 |
| Liquid, d.1.0 | 01283 00500 | PB | 500 ml | 545 |
| **L-Glutamic Acid** (Cas No. 58-86-0) | 01284 00100 | PB | 100 gm | 290 |
| (for biochemistry) | 01284 00500 | PB | 500 gm | 910 |
| Assay : Min. 99% $C_5H_9NO_4$ M.W. 147.13 | 01284 05000 | PC | 5 kg | 3685 |
| **L-Glutamic Acid Mono Sodium Salt** See Sodium-L-Glutamate Page No. 162 | | | | |
| **L-Glutamine** (Cas No. 56-85-9) | 01285 00025 | PB | 25 gm | 290 |
| (for biochemistry) | 01285 00100 | PB | 100 gm | 915 |
| Assay : Min. 99% $C_5H_9NO_4$ M.W. 146.15 | 01285 00500 | PB | 500 gm | 3700 |
| **Glutaraldehyde** (25% aqueous solution) (Cas No. 111-30-8) | 01286 00500 | GB | 500 ml | 525 |
| Assay : Min. 25% $C_5H_8O_2$ M.W. 100.12, Liquid, d. 1.06 | | | | |
| **Glutaraldehyde 8% Solution** (Cas No. 111-30-8) | 01287 00100 | GB | 100 ml | 170 |
| In Water Fixing Agent Liquid, d.1.016 | | | | |
| **Glutaric Acid** Extra Pure (Cas No. 110-94-1) (pentanedioic acid) | 01288 00100 | PB | 100 gm | 1285 |
| Assay : Min. 99% $C_5H_8O_4$ M.W. 132.11 | 01288 00500 | PB | 500 gm | 4905 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Glutaric Anhydride** (Cas No. 108-55-4) | 01289 00025 | GB | 25 gm | 3235 |
| Assay : Min. 98% $C_5H_6O_3$ M.W. 114.1 | | | | |
| **L-Glutathione reduced** (For Molecular Biology) | 01290 00001 | GB | 1 gm | 330 |
| (Cas No. 70-18-8) Store at 2 – 80C | 01290 00005 | GB | 5 gm | 1365 |
| Assay : Min. 99% $C_{10}H_{17}N_3O_6S$ M.W. 307.33 | 01290 00025 | GB | 25 gm | 5450 |
| **Glycerine purified** (Cas No. 56-81-5) | 01291 00250 | PB | 250 ml | 170 |
| (1,2,3-Propanetriol) (glycerol) | 01291 00250 | PB | 500 ml | 325 |
| Assay : Min. 98% $C_3H_8O_3$ M.W. 92.09, Liquid, d. 1.25 | 01291 02500 | PB | 2.5 Lt | 1285 |
| **Glycerine AR** (Cas No. 56-81-5) (1,2,3-Propanetriol) (glycerol) | 01292 00500 | GB | 500 ml | 360 |
| Assay : Min. 99% $C_3H_8O_3$ M.W. 92.09, Liquid, d. 1.25 | 01292 02500 | GB | 2.5 Lt | 1465 |
| **Glycerol** (For Molecular Biology) (Cas No. 56-81-5) (1,2,3-Propanetriol) | 01293 00500 | GB | 500 ml | 1343 |
| (glycerol) Assay : Min. 99.5% $C_3H_8O_3$ M.W. 92.09 | | | | |
| **Glycerol Mono Stearate** (Cas No. 123-94-4) (G.M.S.) | 01294 00500 | GB | 500 gm | 320 |
| $C_{21}H_{42}O_4$ M.W. 358.56 | | | | |
| **Glycerol Triacetate** (Cas No. 102-76-1) (triacetin) | 01295 00500 | GB | 500 ml | 640 |
| Assay : Min. 99% $C_9H_{14}O_6$ M.W. 218.21, Liquid, d. 1.16 | | | | |
| **Glycerol tributyrate** See Tributyrin Page No. 184 | | | | |
| **Glycine** See Aminoacetic Acid Page No. 9 | | | | |
| **Glycine Ethylester Hydrochloride** (for synthesis) (Cas No. 623-33-6) | 01296 00100 | PB | 100 gm | 525 |
| Assay : Min. 99% $C_4H_9NO_2$.HCL M.W. 139.6 | 01296 00500 | PB | 500 gm | 1970 |
| **Glycogen (from Oysters) Type II** (for Molecular Biology) (Cas No. 9005-79-2) | 01297 00001 | GB | 1 gm | 820 |
| Assay : Min. 90% $(C_6H_{10}O_5)n$ | 01297 00005 | GB | 5 gm | 2770 |
| **Glycolic Acid 70%** (in water) (for synthesis) (Cas No. 79-14-1) | 01298 00500 | GB | 500 ml | 1990 |
| Assay : Min. 70% $C_2H_4O_3$ M.W. 76.05, Liquid, d. 1.25 | | | | |
| **Glycyl Glycine** (for biochemistry) (Cas No. 556-50-3) | 01299 00010 | GB | 10 gm | 690 |
| (Gly-Gly, diglycine) useful pH range 7.5-8.9 | 01299 00025 | PB | 25 gm | 1495 |
| Assay : Min. 99% $C_4H_8N_2O_3$ M.W. 132.12 | 01299 00100 | PB | 100 gm | 4565 |
| **Glyoxal (liquid) 40% (for synthesis)** (Cas No. 107-22-2) | 01300 00500 | GB | 500 ml | 315 |
| Assay : Min. 40% $C_2H_2O_2$ M.W. 58.04, Liquid, d. 1.265 | | | | |
| **Glyoxal-Bis-(2-Hydroxyanil)** See 1,2-bis (2-Hydroxyphenylimino) Ethane | | | | |
| **Gold AAS Standard Solution** | 01300A 00125 | GB | 125 ml | 4015 |
| 1000mg/L in Hydrochloric Acid Liquid, d. 1.033 | 01300A 00500 | GB | 500 ml | 13035 |
| **Gold ICP Standard Solution** 1000mg/L in hydrochloric Acid Liquid, d. 1.033 | 01300B 00125 | GB | 125 ml | 6735 |
| **Gold Chloride** See Auric Chloirde | | | | |
| **Glyoxaline** See Imidazole Page No. 94 | | | | |
| **Gower's Solution** (R.B.C. diluting fluid) | 01301 00500 | PB | 500 ml | 265 |
| **Gram's Iodine** (For Microscopy) (Cas No. 12298-68-9) | 01302 00025 | GB | 25 gm | 845 |
| | 01302 00100 | GB | 100 gm | 3150 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Gram's Iodine** | 01303 00125 | GB | 125 ml | 180 |
| Staining solution Liquid, d.1.027 | 01303 00500 | GB | 500 ml | 590 |
| **Gram's Staining Kit** (each 125 ml stain solution) | 01304 KIT01 | GB | Kit | 815 |
| **Graphite Powder** (Cas No. 7782-42-5) | 01305 00500 | PC | 500 gm | 245 |
| Assay : Min. 99% C M.W. 12.01 | 01305 05000 | GB | 5 kg | 1945 |
| **Groundnut Oil** (Cas No. 8002-03-7) Liquid, d. 0.91 | 01305A 00500 | GB | 500 ml | 765 |
| **Guaiacol (liquid)** (Cas No. 90-05-1) (o-methoxy phenol) | 01306 00500 | GB | 500 ml | 1495 |
| Assay : Min. 99% $C_7H_8O_2$ M.W. 124.14, Liquid, d. 1.129 | | | | |
| **Guanidine Carbonate** (Cas No. 593-85-1) (guanidinium carbonate) | 01307 00500 | PB | 500 gm | 2560 |
| Assay : Min. 98% $C_3H_{12}N_6O_3$ M.W. 180.17 | | | | |
| **Guanidine Hydrochloride** (for biochemistry) (Cas No. 50-01-1) | 01308 00025 | PB | 25 gm | 225 |
| (guanidium chloride) | 01308 00100 | PB | 100 gm | 715 |
| Assay : Min. 99% $CH_5N_3$.HCl M.W. 95.53 | 01308 00500 | PB | 500 gm | 2870 |
| **Guanidine Nitrate** (Cas No. 506-93-4) (guanidinium nitrate) | 01309 00500 | PB | 500 gm | 645 |
| Assay : Min. 98% $CH_5N_3.HNO_3$ M.W. 122.08 | | | | |
| **Guanidine Thiocyanate** (for molecular biology) (guanidinium rhodanide) | 01310 00100 | PB | 100 gm | 1770 |
| Assay : Min. 99% $CH_5N_3$.CHNS M.W. 118.16 (Cas No. 593-84-0) | 01310 00500 | PB | 500 gm | 7195 |
| **Guanine (for Molecular Biology)** (Cas No. 73-40-5) | 01311 00005 | GB | 5 gm | 175 |
| Assay : Min. 98% $C_5H_5N_5O$ M.W. 151.13 | 01311 00025 | GB | 25 gm | 665 |
| **Guanine Hydrochloride** (Cas No. 635-39-2) | 01312 00005 | GB | 5 gm | 240 |
| Assay : Min. 99% $C_5H_5N_5O$.HCL M.W. 187.59 | 01312 00025 | GB | 25 gm | 740 |
| | 01312 00100 | GB | 100 gm | 2435 |
| **Guanosine** (Cas No. 118-00-3) | 01313 00005 | GB | 5 gm | 310 |
| (for biochemistry) | 01313 00025 | PB | 25 gm | 1245 |
| Assay : Min. 99% $C_{10}H_{13}N_5O_5$ M.W. 283.25 | 01313 00100 | PB | 100 gm | 4455 |
| **Gum Acacia** See Acacia Page No. 1 | | | | |
| **Gum Ghatti** Extra Pure (Cas No. 9000-28-6) | 01314 00100 | PB | 100 gm | 275 |
| | 01314 00500 | PB | 500 gm | 1195 |
| **Gum Ghatti Solution** | 01315 00125 | PB | 125 ml | 120 |
| | 01315 00500 | PB | 500 ml | 360 |
| **Gum Guar** Extra Pure (Cas NO. 9000-30-0) | 01316 00500 | PB | 500 gm | 1055 |
| **Gum Karaya** Extra pure (Cas No. 9000-36-6) | 01316A 00500 | PB | 500 gm | 2535 |
| (karaya gum) | 01316A 02500 | PB | 2.5 kg | 9935 |
| **Gum Locust Bean** (Cas No. 9000-40-2) | 01316B 00025 | PB | 25 gm | 2255 |
| (locust bean gum) | 01316B 00100 | PB | 100 gm | 7735 |
| **Gum Tragacanth** (Cas No. 9000-65-1) | 01317 00500 | PB | 500 gm | 765 |
| (tragacanth gum powder) | 01317 05000 | PC | 5 kg | 6050 |
| **Gum Xanthan Extra Pure** (food grade) See Xanthan Gum Page No. 192 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **HABA** for automatic analysis [2-(4-hydroxybenzeneazo) - (benzoic acid] | 01318 00005 | GB | 5 gm | 1120 |
| Assay : Min. 98% $C_{13}H_{10}N_2O_3$ M.W. 242.23 (Cas No. 1634-82-8) | 01318 00025 | GB | 25 gm | 5295 |
| **Haqer's Reagent** | | | | |
| **HATU** Extra Pure for Peptide Synthesis [O-(7-azobenzotriazol-1-YI) | 01319 00001 | GB | 1 gm | 1730 |
| N,N,N'N'-Tetramethyluronium Hexafluorophosphate (Cas No. 148893-10-1) | 01319 00005 | GB | 5 gm | 6925 |
| Assay : Min. 97% $C_{10}H_{15}F_6N_6OP$ M.W. 380.23 (Store at 2-8°C) | | | | |
| **Hayem's Solution** | 01320 00125 | GB | 125 ml | 85 |
| Liquid, d. 1.014 | 01320 00500 | GB | 500 ml | 265 |
| **HBTU For Peptide Synthesis** (Cas No. 94790-37-1) [O-(benzotriazol-1-YI) | 01321 00100 | GB | 5 gm | 835 |
| N,N,N'N'-Tetramethyluronium Hexafluorophosphate | 01321 00005 | PB | 25 gm | 3330 |
| Assay : Min. 97% $C_{11}H_{16}F_6N_5OP$ M.W. 379.2 (store at 2 – 80C) | 01321 00025 | PB | 100 gm | 9930 |
| **Hematoxylin Stain** (certified) (Cas No. 517-28-2) | 01323 00005 | GB | 5 gm | 1870 |
| (for microscopy) (C.I. No. 75290) | 01323 00025 | PB | 25 gm | 7650 |
| Dye Content : Min. 95% $C_{16}H_{14}O_6.xH_2O$ M.W. 302.28 (anhys basis) | 01323 00100 | PB | 100 gm | 26780 |
| **Hematoxylin** (Delafield) Staining solution | 01324 00125 | PB | 125 ml | 495 |
| Liquid, d.1.00-1.04 | 01324 00500 | PB | 500 ml | 1485 |
| **Hematoxylin** (Ehrlich) Staining solution | 01325 00125 | PB | 125 ml | 355 |
| Liquid, d.1.00-1.04 | 01325 00500 | PB | 500 ml | 1075 |
| **Hematoxylin** (Harris) staining solution (papanicolaous solution 1 a) | 01326 00125 | PB | 125 ml | 520 |
| | 01326 00500 | PB | 500 ml | 1560 |
| **Hematoxylin** (mayer's) staining solution (hemalum mayer's) | 01327 00125 | PB | 125 ml | 215 |
| | 01327 00500 | PB | 500 ml | 485 |
| **Hemoglobin Powder** (as protease substrate) | 01328 00100 | PB | 100 gm | 980 |
| (Cas No. 9008-02-0) | 01328 00500 | PB | 500 gm | 4590 |
| **Heparin Sodium** Extra Pure **20,000 IU/Vial** (Cas No. 9041-08-1) | 01329 VAL01 | GB | Vial | 1465 |
| (store in refrigerator) | | | | |
| **Heparin Sodium** Extra Pure **1,00,000 IU/Vial** (Cas No. 9041-08-1) | 01330 VAL01 | GB | Vial | 4685 |
| (store in refrigerator) | | | | |
| **HEPES (For Molecular Biology)** (Cas No. 7365-45-9) | 01331 00005 | GB | 5 gm | 305 |
| (good zwitteruonic buffer substance) | 01331 00025 | PB | 25 gm | 925 |
| [4-(2-hydroxyethyl)-1-Piperazineethanesulphonic Acid) | 01331 00100 | PB | 100 gm | 2650 |
| Assay : Min. 99% $C_8H_{18}N_2O_4S$ M.W. 238.30 | 01331 00500 | PB | 500 gm | 9360 |
| **HEPES Buffer Solution 1 M Solution in Water,** Liquid.d.1.070 | 01332 00125 | PB | 125 ml | 1240 |
| | 01332 00500 | PB | 500 ml | 4840 |
| **Heptane 85%** (fraction from petroleum) (Cas No. 142-82-5) | 01333 00500 | GB | 500 ml | 305 |
| Assay : Min. 85% $C_7H_{16}$ M.W. 100.20, Liquid, d. 0.685 | 01333 02500 | GB | 2.5 Lt | 1150 |
| **n-Heptane 99%** (for synthesis) (Cas No. 142-82-5) | 01334 00500 | GB | 500 ml | 795 |
| Assay : Min. 99% $C_7H_{16}$ M.W. 100.20, Liquid, d. 0.685 | 01334 02500 | GB | 2.5 Lt | 3435 |
| **n-Heptane AR** (Cas No. 142-82-5) | 01335 00500 | GB | 500 ml | 890 |
| Assay : Min. 99% $C_7H_{16}$ M.W. 100.20, Liquid, d. 0.685 | 01335 02500 | GB | 2.5 Lt | 3990 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **n-Heptane HPLC & SPECTROSCOPY** (Cas No. 142-82-5) | 01336 01000 | GB | 1Lt | 4400 |
| Assay : Min. 99.5% $C_7H_{16}$ M.W. 100.20, Liquid, d. 0.685 | | | | |
| **1-Heptanesulphonic Acid Sodium Salt AR & HPLC** (anhydrous) | 01337 00005 | PB | 5 gm | 480 |
| (sodium-1-heptansulphonate) (Cas No. 22767-50-6) | 01337 00025 | PB | 25 gm | 1635 |
| Assay : Min. 99% $C_7H_{15}O_3SNa$ M.W. 202.25 | 01337 00100 | PB | 100 gm | 6035 |
| **1-Heptanesulphonic Acid Sodium Salt AR & HPLC** (monohydrate) | 01338 00005 | GB | 5 gm | 575 |
| (sodium-1-heptansulphonate) (Cas No. 207300-90-1) | 01338 00025 | PB | 25 gm | 1695 |
| Assay : Min. 99% $C_7H_{15}NaO_3S.H_2O$ M.W. 220.26 | 01338 00100 | PB | 100 gm | 6215 |
| **n-Heptanol (for synthesis**) (Cas No. 111-70-6) (heptan-1-ol) (n-heptyl alcohol) | 01339 00500 | GB | 500 ml | 1340 |
| Assay : Min. 99% $C_7H_{16}O$ M.W. 116. 20, Liquid, d. 0.823 | 01339 02500 | GB | 2.5 Lt | 4915 |
| **n-Heptanol AR** (Cas No. 111-70-6) (heptan-1-ol) (n-heptyl alcohol) | 01340 00500 | GB | 500 ml | 1475 |
| Assay : Min. 99.5% $C_7H_{16}O$ M.W. 116. 20, Liquid, d. 0.823 | 01340 02500 | GB | 2.5 Lt | 5985 |
| **1-Hexadecane Sulphonic Acid Sodium Salt AR & HPLC** (Cas No.15015-81-3) | 01341 00005 | GB | 5 gm | 945 |
| (anhydrous) (sodium 1-hexadecanesulphonate) | 01341 00025 | PB | 25 gm | 3735 |
| Assay : Min. 98% $C_{16}H_{33}NaO_3S$ M.W. 328.49 | 01341 00100 | PB | 100 gm | 12160 |
| **1-Hexadecanol See Cetyl Alcohol** Page No. 46 | | | | |
| **Hexamethyldisilazane** (Cas No. 999-97-3) (bis(trimethylsilyl)amine) | 01342 00100 | GB | 100 ml | 1375 |
| Assay : Min. 98% $C_6H_{19}NSi_2$ M.W. 161.39, Liquid, d. 0.774 | 01342 00500 | GB | 500 ml | 4775 |
| **Hexamethyl Disiloxane** (for synthesis) (Cas No. 107-46-0) | 01343 00100 | GB | 100 ml | 835 |
| Assay : Min. 99% $(C_6H_{18}OSi_2$ M.W. 162.38, Liquid, d. 0.764 | 01343 00500 | GB | 500 ml | 3335 |
| **Hexamethylphosphoric Acid Triamide** (Cas No. 680-31-9) (HMPA) | 01344 00100 | GB | 100 ml | 1535 |
| Assay : Min. 98% $[(CH_3)_2N]_3PO$ M.W. 179.20, Liquid, d. 1.03 | 01344 00500 | GB | 500 ml | 5765 |
| **Hexamine** (Cas No. 100-97-0) (hexamethylene tetramine) | 01345 00500 | PB | 500 gm | 305 |
| Assay : Min. 99% $C_6H_{12}N_4$ M.W. 140.19 | 01345 05000 | PC | 5 kg | 2615 |
| **Hexamine AR** (Cas No. 100-97-0) (hexamethylene tetramine) | 01346 00500 | PB | 500 gm | 365 |
| Assay : Min. 99.5% $C_6H_{12}N_4$ M.W. 140.19 | 01346 05000 | PC | 5 kg | 3060 |
| **Hexachloro Platinic Acid See Platinum Chloride** Page No. 138 | | | | |
| **Hexane 65-70oC** (Cas No. 110-54-3) (fraction from petroleum) | 01347 00500 | GB | 500 ml | 230 |
| Assay : Min. 85% $C_6H_{14}$ M.W. 86.18, Liquid, d. 0.659 | 01347 02500 | GB | 2.5 Lt | 890 |
| **Hexan 65-70oC AR** (Cas No. 110-54-3) (fraction from petroleum) | | | | |
| Assay : Min. 85% $C_6H_{14}$ M.W. 86.18, Liquid, d. 0.659 | | | | |
| **n-Hexane 95%** (for synthesis) (Cas No. 110-54-3) | 01348 00500 | GB | 500 ml | 565 |
| Assay : Min. 95% $C_6H_{14}$ M.W. 86.18, Liquid, d. 0.659 | 01348 02500 | GB | 2.5 Lt | 2340 |
| **n-Hexane** (for synthesis) (Cas No. 110-54-3) | 01349 00500 | GB | 500 ml | 755 |
| Assay : Min. 99% $C_6H_{14}$ M.W. 86.18, Liquid, d. 0.659 | 01349 02500 | GB | 2.5 Lt | 3230 |
| **n-Hexane AR** (Cas No. 110-54-3) | 01350 00500 | GB | 500 ml | 810 |
| Assay : Min. 99% $C_6H_{14}$ M.W. 86.18, Liquid, d. 0.659 | 01350 02500 | GB | 2.5 Lt | 3765 |
| **n-Hexane HPLC & SPECTROSCOPY** (Cas No. 110-54-3) | 01351 01000 | GB | 1 Lt | 4290 |
| Assay : Min. 99.5% $C_6H_{14}$ M.W. 86.18, Liquid, d. 0.659 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **1-Hexanesulphonic Acid Sodium Salt AR & HPLC** (anhydrous) | 01352 00005 | GB | 5 gm | 530 |
| (Cas No. 2832-45-3) (sodium-1-hexanesulphonate) | 01352 00025 | PB | 25 gm | 1690 |
| Assay : Min. 98% $C_6H_{13}NaO_3S$ M.W. 188.22 | 01352 00100 | PB | 100 gm | 5520 |
| **1-Hexanesulphonic Acid Sodium Salt AR & HPLC** (Cas No. 207300-91-2) | 01353 00005 | GB | 5 gm | 485 |
| (monohydrate) (sodium-1-hexanesulphonate) | 01353 00025 | PB | 25 gm | 1690 |
| Assay : Min. 98% $C_6H_{13}NaO_3S.H_2O$ M.W. 206.24 | 01353 00100 | PB | 100 gm | 5545 |
| **n-Hexanol** (for synthesis) (hexan-1-ol) (n-hexyl alcohol) | 01354 00005 | PB | 500 ml | 1090 |
| (Cas No. 111-27-3) | 01354 00025 | PB | 2.5 Lt | 4430 |
| Assay : Min. 98% $C_6H_{14}O$ M.W. 102.18, Liquid, d. 0.814 | | | | |
| **n-Hexanol AR** (hexan-1-ol) (n-hexyl alcohol) (Cas No. 111-27-3) | 01355 00500 | GB | 500 ml | 1180 |
| Assay : Min. 99% $C_6H_{14}O$ M.W. 102.18, Liquid, d. 0.814 | 01355 02500 | GB | 2.5 Lt | 5460 |
| **Hexylene Glycol** (for synthesis) (Cas No. 107-41-5) (2-methylpentane-2,4-diol) | 01356 00500 | GB | 500ml | 770 |
| Assay : Min. 99% $C_6H_{14}O_2$ M.W. 118.17, Liquid, d. 0.925 | | | | |
| **High Vaccum Silicon Grease See Silicone Grease** Page No. 154 | | | | |
| **Hippuric Acid** (crystals) (Cas No. 495-69-2) (benzoylglycine) | 01357 00100 | PB | 100 gm | 510 |
| Assay : Min. 99% $C_9H_9NO_3$ M.W. 179.18 | 01357 00500 | PB | 500 gm | 1520 |
| **Hippuric Acid Sodium Salt** (Cas No. 532-94-5) | 01358 00025 | PB | 25 gm | 1325 |
| (sodium hippurate) (N-benzoglycine sodium salt) | 01358 00100 | PB | 100 gm | 3835 |
| Assay : Min. 99% $C_9H_8NNaO_3.xH_2O$ M.W. 201.15 (anhy basis) | | | | |
| **Histamine Dihydrochloride** | 01359 00001 | GB | 1 gm | 1955 |
| (Cas No. 56-92-8) | 01359 00005 | GB | 5 gm | 5875 |
| Assay : Min. 99% $C_5H_9N_3.2HCl$ M.W. 184.07 | 01359 00025 | GB | 25 gm | 17090 |
| **L-Histidine** (Cas No. 71-00-1) | 01360 00025 | PB | 25 gm | 680 |
| (for biochemistry) | 01360 00100 | PB | 100 gm | 2320 |
| Assay : Min. 99% $C_6H_9N_3O_2$ M.W. 155.15 | 01360 00500 | PB | 500 gm | 9980 |
| **L-Histidine Monohydrochloride** (for biochemistry) | 01361 00025 | PB | 25 gm | 690 |
| (Cas No. 5934-29-2) | 01361 00100 | PB | 100 gm | 2500 |
| Assay : Min. 99% $C_6H_{10}ClN_3O_2.H_2O$ M.W. 209.63 | 01361 00500 | PB | 500 gm | 8585 |
| **Holmium Oxid**e (Cas No. 12055-62-8) [holminium (III) oxide] | 01362 00005 | GB | 5 gm | 2765 |
| Assay : Min. 99.9% $Ho_2O_3$ M.W. 377.88 | 01362 00025 | GB | 25 gm | 9865 |
| **Humic Acid** (Metal Chelator) | 01363 00500 | PB | 500 gm | 300 |
| (Cas No. 1415-93-6) | 01363 05000 | PC | 5 kg | 2430 |
| **Hyamine 1622** (for tensile test) (Cas No. 121-54-0) (benzethonium chloride) | 01364 00025 | PB | 25 gm | 1595 |
| Assay : Min. 99% $C_{27}H_{42}ClNO_2$ M.W. 448.08 | 01364 00100 | PB | 100 gm | 4495 |
| **Hyamine 1622 Solution 0.004M** | 01365 00500 | GB | 500 ml | 850 |
| (store at 2 - 8°C) Liquid, d. 0.998 | 01363 01000 | GB | 1 Lt | 1560 |
| **Hyamine 1622 Solution 0.004M (0.004N)** | 01366 00500 | GB | 500 ml | 790 |
| Standardized Solution (store at 2 – 8oC) Liquid, d.0.998 | | | | |
| **Hydrazine Hydrate 80%** (for synthesis) (Cas No. 7803-57-8) | 01368 00500 | GB | 500 ml | 795 |
| Assay : Min. 80% $H_4N_2.H_2O$ M.W. 50.06, Liquid, d. 1.032 | 01368 02500 | GB | 2.5 Lt | 3375 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Hydrazine Hydrate 80% AR** (Cas No. 7803-57-8) | 01369 00500 | GB | 500 ml | 945 |
| Assay : Min. 80% $H_4N_2.H_2O$ M.W. 50.06, Liquid, d. 1.032 | 01369 02500 | GB | 2.5 Lt | 6505 |
| **Hydrazine Hydrate 99%** (for synthesis) (Cas No. 7803-57-8) | 01370 00500 | GB | 500 ml | 985 |
| Assay : Min. 99% $H_4N_2.H_2O$ M.W. 50.06, Liquid, d. 1.032 | | | | |
| **Hydrazine Hydrate 99% AR** (Cas No. 7803-57-8) | 01371 00500 | GB | 500 ml | 1240 |
| Assay : Min. 99% $H_4N_2.H_2O$ M.W. 50.06, Liquid, d. 1.032 | | | | |
| **Hydrazine Hydrochloride** (hydrazine chloride) (hydrazinium chloride) | 01372 00100 | PB | 100 gm | 290 |
| Assay : Min. 99% N2H4.2HCl M.W. 104.97 (Cas No. 5341-61-7) | 01372 00500 | PB | 500 gm | 1270 |
| **Hydrazine Sulphate** (Cas No. 10034-93-2) (hydrazinium sulphate) | 01373 00100 | PB | 100 gm | 280 |
| Assay : Min. 98% $N_2H_6.SO_4$ M.W. 130.12 | 01373 00500 | PB | 500 gm | 975 |
| **Hydrazine Sulphate AR** (Cas No. 10034-93-2) (hydrazinium sulphate) | 01374 00100 | PB | 100 gm | 325 |
| Assay : Min. 99% $N_2H_6.SO_4$ M.W. 130.12 | 01374 00500 | PB | 500 gm | 1145 |
| **Hydriodic Acid AR** (about 57% HI) | 01375 00100 | GB | 100 ml | 2015 |
| (Cas No. 10034-85-2) Assay : Min. 55-59% Hl M.W. 127.91 | 01375 00250 | GB | 250 ml | 3985 |
| Liquid, d. 1.701 | 01375 00500 | GB | 500 ml | 7600 |
| **HYDRO See Sodium Dithionite** Page No. 161 | | | | |
| **Hydrobromic Acid 48%** (Cas No. 10035-10-6) (hydrogen bromide) | 01376 00500 | GB | 500 ml | 590 |
| Assay : Min. 46-48% HBr M.W. 80.91, Liquid, d. 1.049 | 01376 02500 | GB | 2.5 Lt | 2795 |
| **Hydrobromic Acid 48% AR** (Cas No. 10035-10-6) (hydrogen bromide) | 01377 00500 | GB | 500 ml | 765 |
| Assay : Min. 47-49% HBr M.W. 80.91, Liquid, d. 1.049 | 01377 02500 | GB | 2.5 Lt | 3620 |
| **Hydrobromic Acid Solution** (in glacial acetic acid 33% w/v HBr) Liquid, d. 1.040 | 01378 00500 | GB | 500 ml | 885 |
| **Hydrochloric Acid 35-38%** | 01379 00500 | GB | 500 ml | 155 |
| (Cas No. 7647-01-0) | 01379 02500 | GB | 2.5 Lt | 435 |
| Assay : Min. 35-38% HCl M.W. 36.46, Liquid, d. 1.2 | 01379 05000 | PC | 5 Lt | 635 |
| **Hydrochloric Acid 35.4% AR** | 01380 00500 | GB | 500 ml | 200 |
| (Cas No. 7647-01-0) | 01380 02500 | GB | 2.5 Lt | 600 |
| Assay : Min. 35.4% HCl M.W. 36.46, Liquid, d. 1.2 | 01380 05000 | PC | 5 Lt | 820 |
| **Hydrochloric Acid N/10** (0.1N solution for volumetric analysis), Liquid, d.1.0 | 01380A 00500 | PB | 500 ml | 120 |
| **Hydrochloric Acid 0.01M** Solution Liquid, d.1.0 | 01381 00500 | PB | 500 ml | 135 |
| **Hydrochloric Acid** 0.5N Solution Liquid, d.1.01 | 01382 00500 | PB | 500 ml | 135 |
| **Hydrochloric Acid** 1N Solution Liquid, d.1.02 | 01383 00500 | PB | 500 ml | 195 |
| **Hydrochloric Acid** 0.05M (0.05N) Standarized Solution Liquid, d.1.0 | 01384 00500 | PB | 500 ml | 305 |
| **Hydrochloric Acid** 0.25M (0.25N) Standarized Solution Liquid, d.1.1 | 01385 00500 | PB | 500 ml | 350 |
| **Hydrochloric Acid** 0.2M (0.2N) Standarized Solution Liquid, d.1.005 | 01386 00500 | PB | 500 ml | 310 |
| **Hydrochloric Acid** 2M (2N) Standarized Solution Liquid, d.1.03 | 01387 00500 | PB | 500 ml | 310 |
| **Hydrochloric Acid** 5M (5N) Standarized Solution Liquid, d.1.1 | 01388 00500 | PB | 500 ml | 310 |
| **Hydrochloric Acid** 6M (6N) Standarized Solution | 01389 00500 | PB | 500 ml | 310 |
| **Hydrochloric Acid** 0.1 mol/L (0.1N) For 500 ML Solution 2x2 Amps. of 14 | 02903 AMP | AMP | 4 Amp. | 285 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Hydrocortisone** (Cas No. 50-23-07) | 01390 00001 | GB | 1 gm | 650 |
| Assay : Min. 99% $C_{21}H_{32}O_5$ M.W. 362.46 | 01390 00005 | GB | 5 gm | 2770 |
| **Hydrocortisone Acetate Extra pure** (Cas No. 50-03-3) | 01391 00001 | GB | 1 gm | 990 |
| Assay : Min. 97% $C_{23}H_{32}O_6$ M.W. 404.51 | 01391 00005 | GB | 5 gm | 3820 |
| **Hydrofluoric Acid 40%** (for glass etching) (Cas No. 7664-39-3) (d. 1.16) | 01392 00500 | PB | 500 ml | 400 |
| Assay : Min. 39-43% HF M.W. 20.01, Liquid, d. 1.15 | | | | |
| **Hydrofluoric Acid 48%** AR (Cas No. 7664-39-3) | 01393 00500 | PB | 500 ml | 775 |
| Assay : Min. 48% HF M.W. 20.01, Liquid, d. 1.15 | | | | |
| **Hydrofluoric Acid 48%** (electronic grade) (Cas No. 7664-39-3) | 01394 00500 | PB | 500 ml | 1075 |
| Assay : Min. 60% HF M.W. 20.01, Liquid, d. 1.15 | | | | |
| **Hydrogen Peroxide** (20 Vol.) solution (6% w/v H2O2) (Cas No. 7722-84-1) | 01395 00500 | PB | 500 ml | 105 |
| Assay : Min. 6% $H_2O_2$ M.W. 34.01, Liquid, d. 1.135-1.145 | 01395 05000 | PC | 5 Lt | 870 |
| **Hydrogen Peroxide** (100 Vol.) solution (30% w/v H2O2) (Cas No. 7722-84-1) | 01396 00500 | PB | 500 ml | 265 |
| Assay : Min. 30% $H_2O_2$ M.W. 34.01, Liquid, d. 1.135-1.145 | | | | |
| **Hydropen Peroxide** 50% W/W Solution (Cas No. 7722-84-1) (d. 1.20) | 01396A 00500 | PB | 500 ml | 375 |
| **Hydrogen Peroxide** (100 Vol.) AR (30% w/v H2O2) (Cas No. 7722-84-1) | 01397 00500 | PB | 500 ml | 380 |
| Assay : Min. 30% $H_2O_2$ M.W. 34.01, Liquid, d. 1.135-1.145 | | | | |
| **Hydrogen Sulphide solution** | 01398 00500 | GB | 500 ml | 560 |
| **Hydroquinone** (for synthesis) (quinol) | 01399 00100 | PB | 100 gm | 345 |
| (Cas No. 123-31-9) | 01399 00500 | PB | 500 gm | 1445 |
| Assay : Min. 99-101% $C_6H_6O_2$ M.W. 110.11 | 01399 05000 | PC | 5 kg | 12885 |
| **Hydroquinone AR** (Cas No. 123-31-9) | 01400 00100 | PB | 100 gm | 375 |
| (quinol) | 01400 00500 | PB | 500 gm | 1590 |
| Assay : Min. 99% $C_6H_6O_2$ M.W. 110.11 | 01400 05000 | PC | 5 kg | 12660 |
| **Hydroquinone Dimethyl Ether** (for synthesis) (Cas No. 150-78-7) | 01401 00250 | PB | 250 gm | 1060 |
| (1,4-dimethoxybenzene) Assay : Min. 99% $C_8H_{10}O_2$ M.W. 138.17 | 01401 01000 | PB | 1 kg | 3155 |
| **Hydroquinone Monomethyl Ether** (Cas No. 150-76-5) (MEHQ) | 01402 00100 | PB | 100 gm | 970 |
| (4-methoxyphenol) Assay : Min. 99% $C_7H_8O_2$ M.W. 124.14 | 01402 00250 | PB | 250 gm | 1985 |
| **m-Hydroxy Acetophenone** (for synthesis) (3-hydroxyacetophenone) | 01403 00025 | PB | 25 gm | 745 |
| Assay : Min. 96% $C_8H_8O_2$ M.W. 136.15 (Cas No. 121-71-1) | 01403 00100 | PB | 100 gm | 2135 |
| **o-Hydroxy Acetophenone** (Cas No. 118-93-4) (2-hydroxyacetophenone) | 01404 00100 | GB | 100 ml | 745 |
| Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15, Liquid, d. 1.131 | 01404 00500 | GB | 500 ml | 3250 |
| **p-Hydroxy Acetophenone** (For Synthesis) (Cas No. 99-93-4) | 01405 00100 | GB | 100 ml | 445 |
| (4-Hydroxy Acetophenone) Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15 | 01405 00500 | GB | 500 ml | 1815 |
| **p-Hydroxy Azobenzene** (Cas No. 1689-82-3) | 01406 00025 | GB | 25 gm | 1600 |
| Assay : Min. 98% $C_{12}H_{10}N_2O$ M.W. 198.22 | | | | |
| **o-Hydroxy Benzaldehyde See Salicylaldehyde** Page No. 152 | | | | |
| **p-Hydroxy Benzaldehyde** (Cas No. 123-08-0) (4-hydroxy benzaldehyde) | 01407 00100 | PB | 100 gm | 445 |
| Assay : Min. 98% $C_7H_6O_2$ M.W. 122.12 | 01407 00500 | PB | 250 gm | 1795 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **p-Hydroxy Benzoic Acid** (for synthesis) (4-hydroxy benzoic acid) | 01408 00100 | PB | 100 gm | 210 |
| Assay : Min. 98% $C_7H_6O_3$ M.W. 138.12 (Cas No. 99-96-7) | 01408 00500 | PB | 500 gm | 750 |
| **1-Hydroxy Benzotriazole** (anhydrous) (for synthesis) (Cas No. 2592-95-2) | 01409 00100 | PB | 100 gm | 1635 |
| Assay : Min. 98% $C_6H_5N_3O$ M.W. 135.12 | 01409 00250 | PB | 250 gm | 3835 |
| **p-Hydroxy Diphenyl** (Cas No. 92-69-3) | 01410 00100 | PB | 100 gm | 810 |
| Assay : Min. 97% $C_{12}H_{10}O$ M.W. 170.21 | 01410 00500 | PB | 500 gm | 2610 |
| **Hydroxy Ethyl Cellulose** (high viscosity) (for synthesis) | 01411 00100 | PB | 100 gm | 625 |
| (Cas No. 9004-62-0) (ethyl hydroxyl cellulose) | 01411 00500 | PB | 500 gm | 1795 |
| **Hydroxy Ethyl Cellulose** (Low Viscosity) (145 m Pas) (Cas No. 9004-62-0) | 01412 00500 | PB | 500 gm | 2020 |
| **2-Hydroxy Ethyl Methacrylate Extra Pure** (Cas No. 868-77-9) | 01413 00500 | PB | 500 ml | 5245 |
| Assay: Min. 96.5% $C_6H_{10}O_3$ M.W. 130.14, Liquid, d. 1.073 | | | | |
| (Store at 2-8$^0$C) | | | | |
| **2-Hydroxy-1-(2-Hydroxy-4-Sulpho-1-Naphthylazo)-3-Naphthoic Acid AR** | | | | |
| See Patton & Reeder's Reagent Page No. 131 | | | | |
| **Hydroxylamine Hydrochloride** (for synthesis) (Cas No. 5470-11-1) | 01414 00100 | PB | 100 gm | 260 |
| (hydroxyl ammonium chloride) | 01414 00500 | PB | 500 gm | 1150 |
| Assay : Min. 98% $H_4ClNO$ M.W. 69.49 | 01414 05000 | PC | 5 kg | 8700 |
| **Hydroxylamine Hydrochloride AR** (hydroxyl ammonium chloride) | 01415 00100 | PB | 100 gm | 380 |
| Assay : Min. 99% $H_4ClNO$ M.W. 69.49 (Cas No. 5470-11-1) | 01415 00500 | PB | 500 gm | 1390 |
| **Hydroxylamine Sulphate** (Cas No. 10039-54-0) | 01416 00100 | PB | 100 gm | 175 |
| (hydroxyl ammonium sulphate) | 01416 00500 | PB | 500 gm | 615 |
| Assay : Min. 99.% $H_8N_2O_6S$ M.W. 164.13 | 01416 05000 | PC | 5 kg | 5135 |
| **Hydroxylamine Sulphate AR** (Cas No. 10039-54-0) | 01417 00100 | PB | 100 gm | 190 |
| (hydroxyl ammonium sulphate) | 01417 00500 | PB | 500 gm | 685 |
| Assay : Min. 99.9% $H_8N_2O_6S$ M.W. 164.13 | 01417 05000 | PC | 5 kg | 5955 |
| **4-Hydroxy-4-Methyl Pentan-2-One See Diacetone Alcoho**l Page No. 60 | | | | |
| **Hydroxy Naphthol Blue** (Cas No. 63451-35-4) | 01418 00005 | GB | 5 gm | 240 |
| (indicator for calcium determination) | 01418 00025 | GB | 25 gm | 1015 |
| $C_{20}H_{11}N_2Na_3O_{11}S_3$ M.W. 620.48 | 01418 00100 | PB | 100 gm | 3645 |
| **2-Hydroxy-1-Nitroso-3, 6-Naphthalene Disulphonic Acid Sodium Salt AR** See Nitroso R Salt Page No. 127 | | | | |
| **L-Hydroxy Prolone** (Cas No. 51-35-4) | 01419 00005 | GB | 5 gm | 355 |
| (for biochemistry) | 01419 00025 | GB | 25 gm | 1335 |
| Assay : Min. 99% $C_5H_9NO_3$ M.W. 131.13 | 01419 00100 | PB | 100 gm | 4100 |
| **Hydroxy Propyl Methyl Cellulose** (Cas No. 9004-65-3) | 01420 00250 | PB | 1kg | 2625 |
| (HPMC) E 50 Lv Premium (Confirming to USP) | | | | |
| **Hydroxy Propyl Methyl Cellulose** (Cas No. 9004-65-3) (HPMC) | 01421 01000 | PB | 1kg | 2625 |
| E 15 Lv Premium (Confirming to USP) | | | | |
| **8-Hydroxyquinoline** (Cas No. 148-24-3) (oxine) | 01422 00100 | PB | 100 gm | 675 |
| Assay : Min. 98.5% $C_9H_7NO$ M.W. 145.16 | 01422 00500 | PB | 500 gm | 2975 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **8-Hydroxyquinoline AR** (Cas No. 148-24-3) (oxine) | 01423 00100 | PB | 100 gm | 1180 |
| Assay : Min. 99-101% $C_9H_7NO$ M.W. 145.16 | 01423 00500 | PB | 500 gm | 4480 |
| **n-Hydroxy Succinimide** (Cas No. 6066-82-6) | 01424 00025 | PB | 25 gm | 815 |
| (reagent for peptide synthesis) (1-hydroxy-2, 5-pyrrolidinedione) | 01424 00100 | PB | 100 gm | 4010 |
| Assay : Min. 98% $C_4H_5NO_3$ M.W. 115.09 | 01424 00500 | Pb | 500 gm | 10150 |
| **Hyflo Super-Cel (filter aid)** | 01425 00500 | PB | 500 gm | 210 |
| **Hypo See Sodium Thiosulphate** Page No.169 | | | | |
| **Hypo Bromiode Solution Liquid, d. 3.**37 (Sodium hypobromide solution) | 01425A 00500 | GB | 500 ml | 895 |
| **Hypo Bromite Solution Liquid,** d. 1.0 (Sodium hypobromite Solution) | 01425B 00500 | GB | 500 ml | 995 |
| **Hypoiodide Solution Liquid,** d. 0.8 (Sodium hypoiodide Solution) | 01425B 00500 | GB | 500 ml | 1095 |
| **Hypophosphorous Acid 30-32%** (Cas No. 6303-21-5) | 01426 00500 | GB | 500 ml | 625 |
| Assay : Min. 30-32% $HPH_2O_2$ M.W. 66.0, Liquid, d.1.21-1.26 | | | | |
| **Hypoxanthine** (for biochemistry) (Cas No. 68-94-0) | 01427 00005 | GB | 5 gm | 205 |
| Assay : Min. 99% $C_5H_4N_4O$ M.W. 136.11 | 01427 00025 | GB | 25 gm | 865 |
| ********** | | | | |
| **Imidazole** (Cas No. 288-32-4) (glyoxaline) | 01428 00100 | PB | 100 gm | 335 |
| Assay : Min. 99% $C_3H_4N_2$ M.W. 68.08 | 01428 00500 | PB | 500 gm | 1195 |
| **Imidazole AR** (For Molecular Biology) (Cas No. 288-32-4) (glyoxaline) | 01429 00500 | PB | 100 gm | 495 |
| Assay : Min. 99.5% $C_3H_4N_2$ M.W. 68.08 | 01429 00500 | PB | 500 gm | 1810 |
| **Iminodiacetic Acid** (for synthesis) (Cas No. 142-73-4) | 01430 00250 | PB | 250 gm | 1954 |
| Assay : Min. 98% $C_4H_7NO_4$ M.W. 133.10 | 01430 00500 | PB | 500 gm | 3570 |
| **Immersion Oil** See Cedarwood Oil Page No. 44 | | | | |
| **Indicator Paper pH 1-10** See Universal Indicator paper Page No. 189 | | | | |
| **Indicator Paper** (specific range) **pH 2.0-4.5** (with colour scale) | 01431 10Bks | CB | 10 bks | 195 |
| **Indicator Paper** (specific range) **pH 3.5-6.0** (with colour scale) | 01432 10Bks | CB | 10 bks | 195 |
| **Indicator Paper** (specific range) **pH 5.0-7.5** (with colour scale) | 01433 10Bks | CB | 10 bks | 195 |
| **Indicator Paper** (specific range) **pH 6.5-9.0** (with colour scale) | 01434 10Bks | CB | 10 bks | 195 |
| **Indicator Paper** (specific range) **pH 8.0-10.5** (with colour scale) | 01435 10Bks | CB | 10 bks | 195 |
| **Indicator Paper** (wide range) pH **2.0-10.5** (with colour scale) | 01436 10Bks | CB | 10 bks | 195 |
| **Indicator Paper** (full range) **pH 1.0-14.0** (with colour scale) | 01437 10Bks | CB | 10 bks | 195 |
| **Indigo Carmine AR** (Cas No. 860-22-0) (C.I. No. 73015) | 01438 00025 | PB | 25 gm | 255 |
| $C_{16}H_8N_2Na_2O_8S_2$ M.W. 466.35 | 01438 00100 | PB | 100 gm | 740 |
| | 01438 00500 | PB | 500 gm | 3225 |
| **Indigo Carmine** staining solution | 01439 00500 | PB | 125 ml | 105 |
| | 01439 00500 | PB | 500 ml | 325 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Indium AAS Standard Solution** | 01440 00500 | PB | 125 ml | 620 |
| 1000mg/L in Nitric Acid, Liquid, d. 1.02 | 01440 00500 | PB | 500 ml | 2365 |
| **Indium ICP Standard Solution** 1000mg/L in Nitric Acid, Liquid, d. 10.14 | 01440A 00125 | PB | 125 ml | 4735 |
| **Indole** (crystalline) AR (Cas No. 120-72-9) (2, 3-benzopyrrole) | 01441 00500 | GB | 10 gm | 155 |
| Assay : Min. 99% $C_8H_7N$ M.W. 117.15 | 01441 00500 | PB | 100 gm | 1220 |
| **Indole-3-Acetic Acid** (IAA) (Cas No. 87-51-4) (plant growth harmone) | 01442 00005 | GB | 5 gm | 410 |
| (for biochemistry) | 01442 00025 | PB | 25 gm | 1455 |
| Assay : Min. 99% $C_{10}H_9NO_2$ M.W. 175.19 | 01442 00100 | PB | 100 gm | 5130 |
| **Indole-3-Butyric Acid** (IBA) (Cas No. 133-32-4) | 01443 00005 | GB | 5 gm | 410 |
| (for biochemistry) (plant growth haromne) | 01443 00025 | PB | 25 gm | 1735 |
| Assay : Min. 99% $C_{12}H_{13}NO_2$ M.W. 203.24 | 01443 00100 | PB | 100 gm | 6125 |
| **Indole-3-Carboxylic Acid AR** (for biochemistry) (Cas No. 771-50-6) | 01444 00001 | GB | 1 gm | 585 |
| Assay : Min. 99% $C_9H_7NO_2$ M.W. 161.16 | 01444 00005 | GB | 5 gm | 1975 |
| **Inosine** (for biochemistry) (Cas No. 58-63-9) | 01445 00005 | GB | 5 gm | 295 |
| (hypoxanthine-9-d-ribofurnoside) | 01445 00025 | GB | 25 gm | 1325 |
| Assay : Min. 99% $C_{10}H_{12}N_4O_5$ M.W. 268.23 | | | | |
| **Meso-Inositol** (Cas No. 87-89-8) | 01446 00025 | PB | 25 gm | 420 |
| (myo-inositol) | 01446 00100 | PB | 100 gm | 1430 |
| Assay : Min. 99% $C_6H_{12}O_6$ M.W. 180.16 | 01446 00500 | PB | 500 gm | 5650 |
| **I.N.T.** (For Molecular Biology) (Cas No. 146-68-9) | 01447 00001 | GB | 1 gm | 930 |
| [2-(4-iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride] | 01447 00005 | GB | 5 gm | 4350 |
| Assay : Min. 95% $C_{19}H_{13}ClIN_5O_2$ M.W. 505.70 | | | | |
| **Inulin** (for biochemistry) (Cas No. 9005-80-5) | 01448 00025 | PB | 25 gm | 1160 |
| $(C_6H_{10}O_5)n$ | 01448 00100 | PB | 100 gm | 3515 |
| **Iodic Acid AR** (Cas No. 7782-68-5) | 01449 00025 | PB | 25 gm | 1530 |
| Assay : Min. 99.5% $HIO_3$ M.W. 175.91 | 01449 00100 | PB | 100 gm | 4770 |
| **Iodine** (crystals) (resublimed) | 01450 00025 | GB | 25 gm | 535 |
| (Cas No. 7553-56-2) | 01450 00100 | GB | 100 gm | 1640 |
| Assay : Min. 98.5% $I_2$ M.W. 253.81 | 01450 00500 | GB | 500 gm | 7450 |
| **Iodine AR** (crystals) (resublimed) | 01451 00025 | GB | 25 gm | 570 |
| (Cas No. 7553-56-2) | 01451 00100 | GB | 100 gm | 1800 |
| Assay : Min. 99.5% $I_2$ M.W. 253.81 | 01451 00500 | GB | 500 gm | 7980 |
| **Iodine Solution** See Gram's Iodine Solution Page No. 86 | | | | |
| **Iodine N/10 Solution** | 01452 00125 | GB | 125 ml | 135 |
| (iodine 0.1N solution), Liquid, d. 1.02 | 01452 00500 | GB | 500 ml | 420 |
| **Iodine 0.02365M** (0.0473N) | 01453 00125 | GB | 125 ml | 140 |
| Standardized Solution, | 01453 00500 | GB | 500 ml | 355 |
| **Iodine 0.5M (1N)** Solution Standardized Solution, Liquid, d. 1.22 | 01454 00125 | GB | 125 ml | 640 |
| | 01454 00500 | GB | 500 ml | 1980 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Iodine 0.05 Mol/L (0.01N) Solution** | 01455 00125 | GB | 125 ml | 185 |
| Liquid, d. 1.22 | 01455 00500 | GB | 500 ml | 585 |
| **Iodine 0.025 Mol/L (0.05N) Solution** | 01456 00125 | GB | 125 ml | 180 |
| Liquid, d. 1.02 | 01456 00500 | GB | 500 ml | 590 |
| **Iodine 0.005 Mol/L (0.01N) Solution** | 01457 00125 | GB | 125 ml | 185 |
| Liquid, d. 1.03 | 01457 00500 | GB | 500 ml | 590 |
| **Iodine 0.01 Normal Volumetric Solution** | 01458 00125 | GB | 125 ml | 155 |
| Liquid, d. 1.00 | 01458 00500 | GB | 500 ml | 490 |
| **Iodine 1N (0.05M) Solution** | 01459 00125 | GB | 125 ml | 790 |
| Liquid, d. 1.22 | 01459 00500 | GB | 500 ml | 2455 |
| **Iodine Solution 0.05 mol/L (0.1N) Solution** (When diluted to 500 ml with water) (Concn. Of Soution in each ampoule is 1N) (2x2 amps. Of set in a box) | 02917 AMP04 | AMP | 4 Amp | 1730 |
| **Iodine Chloride See Iodine Monochloride** Page No. 96 | | | | |
| **Iodine Monochloride** (for synthesis) (iodine chloride) | 01460 00050 | GB | 50 gm | 950 |
| (Cas No. 7790-99-0) | 01460 00100 | GB | 100 gm | 1570 |
| Assay : Min. 98% ICl M.W. 162.36 | | | | |
| **Iodine Pentoxide AR** (Cas No. 12029-98-0) | 01461 00050 | PB | 50 gm | 1640 |
| Assay : Min. 99% $I_2O_5$ M.W. 333.81 | 01461 00100 | PB | 100 gm | 5185 |
| **Iodine Trichloride** (for synthesis) (Cas No. 865-44-1) | 01462 00025 | GB | 25 gm | 1620 |
| Assay : Min. 97% $ICl_3$ M.W. 233.26 | 01462 00100 | GB | 100 gm | 5485 |
| **Iodobenzene** (for synthesis) (Cas No. 591-50-4) | 01463 00100 | PB | 100 gm | 2225 |
| Assay : Min. 98% $C_6H_5I$ M.W. 204.01 | 01463 00500 | PB | 500 gm | 8895 |
| **2-Iodobenzoic Acid** (Cas No. 88-67-5) (o-iodobenzoic acid) | 01464 00025 | PB | 25 gm | 1330 |
| Assay : Min. 98% $C_7H_5IO_2$ M.W. 248.02 | 01464 00100 | PB | 100 gm | 4895 |
| **Iodoeosin See Erythrosine B** Page No. 73 | | | | |
| **Iodoethane See Ethyl Iodide** Page No. 77 | | | | |
| **Iodoform Extra Pure** | 01465 00025 | PB | 25 gm | 855 |
| (Cas No. 75-47-8) | 01465 00100 | PB | 100 gm | 3055 |
| Assay : Min. 99-100.5% $CHI_3$ M.W. 393.73 | 01465 00250 | PB | 250 gm | 6905 |
| | 01465 00500 | PB | 500 gm | 13230 |
| **Iodomethane See Methyl Iodide** Page No. 116 | | | | |
| **2-(4-Iodophenyl)-3-(4-Nitrophenyl)-(5-Phenyltetrazolim Chloride See I.N.T.** Page No. 95 | | | | |
| **Iodophor Liquid, d. 1.01** | 01466 05000 | PC | 5 Lt | 3230 |
| **Iodosuccinimide** (for synthesis) (Cas No. 516-12-1) | 01467 00025 | PB | 25 gm | 3230 |
| Assay : Min. Page 95% $C_4N_4INO_2$ M.W. 224.98 | 01467 00100 | PB | 100 gm | 9690 |
| **Iridium Trichloride** (iridium content approx. 46%) | 01468 00001 | GB | 1 gm | 6335 |
| (Cas No. 10025-83-9) | 01468 00010 | GB | 10 gm | 53875 |
| Assay (Ir) : Min. 46% $IrCl_3$ M.W. 298.58 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Iron AAS Standard Solution** | 01469 00125 | GB | 125 ml | 625 |
| 1000 mg/L in Nitric Acid, Liquid, d. 1.015 | 01469 00500 | GB | 500 ml | 2385 |
| **Iron ICP Standard Solution** 1000 mg/L in Nitric Acid, Liquid, d. 1.015 | 01469A 00125 | GB | 125 ml | 4635 |
| **Iron ICP Standard Solution** 10000 mg/L in Nitric Acid, Liquid, d. 1.082 | 01469B 00125 | GB | 125 ml | 6425 |
| **Iron** (metal) **Filling** (small pieces) (Cas No. 7439-89-6) | 01470 00500 | PB | 500 gm | 240 |
| Assay : Min. 99.5% Fe A.W. 55.85 | 01470 05000 | PC | 5 Kg | 1965 |
| **Iron** (metal) Powder (Cas No 7439-89-6) (electrolytic grade, 250-300 mesh) | 01471 00500 | PB | 500 gm | 335 |
| Assay : Min. 99% Fe A.W. 55.85 | 01471 05000 | PC | 5 Kg | 2775 |
| **Iron Allum See Ammonium Ferric Sulphate** Page No. 13 | | | | |
| **Iron OxidIron Oxide See Ferric Oxide** | | | | |
| **Iron Sulphide See Ferrous Sulphide** Page No. 80 | | | | |
| **Iron (II) Sulphate 0.1M (0.1N) Standardized Solution,Liquid .d. 1.30** | 01472 00500 | PB | 500 ml | 625 |
| **Isatin AR** (Cas NO. 91-56-5) | 01473 00025 | PB | 25 gm | 740 |
| Assay : Min. 98% $C_8H_5NO_2$ M.W. 147.14 | 01473 00100 | PB | 100 gm | 2640 |
| **Iso butyraldehyde** (for synthesis) (Cas NO. 78-84-2) (2-methyl propanal) | 01474 00100 | GB | 100 ml | 475 |
| Assay : Min. 99% $C_4H_8O$ M.W. 72.10, Liquid, d. 0.79 | 01474 00500 | GB | 500 ml | 1770 |
| **Isoniazide** (Cas No. 54-85-3) (isonicotinic acid hydrazide) | 01475 00100 | PB | 100 gm | 535 |
| Assay : Min. 99% $C_6H_7N_3O$ M.W. 137.14 | 01475 00500 | PB | 500 gm | 2575 |
| **Isophorone** (for synthesis) (3,5,5-trimethyl-2-cyclohexane-1-one) | 01476 00500 | GB | 500 ml | 630 |
| Assay : Min. 99% $C_9H_{14}O$ M.W. 138.21, Liquid, d. 0.923 (Cas No. 78-59-1) | 01476 02500 | GB | 2.5 Lt | 2610 |
| **Isophthalaldehyde** (for synthesis) (Cas No. 626-19-7) | 01477 00100 | PB | 100 gm | 9930 |
| Assay : Min. 98% $C_8H_6O_2$ M.W. 134.13 | | | | |
| **Iso Propyl Alcohol See iso-Propyl Alcohol** Page No. 146 | | | | |
| **Isopropylamine See iso-Propylamine** Page No. 147 | | | | |
| **Isopropyl Ether See Di-Isopropyl Ether** Page No. 65 | | | | |
| **Iso Propyl Myristate See iso-propyl Myristate** Page No. 147 | | | | |
| **Iso Propyl b-D-1Thiogalactopyranoside** (IPTG) (Cas NO. 367-93-1) | 01478 0250M | GB | 25 mg | 480 |
| (for molecular biology) non metabolizable galactose analog | 01478 00001 | GB | 1 gm | 1495 |
| Assay : Min. 99% $C_9H_{18}O_5S$ M.W. 238.30 | 01478 00005 | GB | 05 gm | 5745 |
| **Iso Valeraldehyde** (For Synthesis) | 01479 00100 | GB | 100 ml | 1255 |
| (Cas No. 590-86-3) | 01479 00500 | GB | 500 ml | 4465 |
| Assay : Min. 98% $C_5H_{10}O$ M.W. 86.13, Liquid, d. 0.803 | 01479 02500 | GB | 2.5 Lt | 17855 |
| **Isovaniline Pure** (Cas No. 621-59-0) | 01480 00025 | PB | 25 gm | 1840 |
| Assay : Min. 98% $C_8H_8O_3$ M.W. 152.2 | 01480 00100 | PB | 100 gm | 5860 |
| **Itaconic Acid** (for synthesis) (Cas No. 97-65-4) | 01481 00500 | PB | 500 gm | 1040 |
| (methylene succinic acid) | | | | |
| Assay : Min. 99% $C_5H_6O_4$ M.W. 130.10 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Jack Bean Meal** (Cas No. 9002-13-5) | 01482 00100 | PB | 100 gm | 275 |
| (urease active meal) | 01482 00500 | PB | 500 gm | 1200 |
| **Jam Rosa Oil Extra Pure** Liquid, d. 0.870 | 01482A 00500 | GB | 500 ml | 4600 |
| **Janus Green B (M.S.)** (Cas No. 2869-83-2) | 01483 00005 | GB | 25 gm | 910 |
| (C.I. No. 11050) | 01483 00010 | GB | 100 gm | 1385 |
| Dye Content : Min. 65% $C_{30}H_{31}ClN_6$ M.W. 511.06 | 01483 00025 | GB | 500 gm | 2795 |
| **Janus Green B Solution** | 01483A 00125 | PB | 125 ml | 275 |
| Liquid, d. 1.0 | 01483A 00500 | PB | 500 ml | 820 |
| **Jasmine Oil Exta Pure** (Cas No. 8022-96-6) Liquid, d. 0.947 | 01483B 00500 | GB | 500 ml | 3335 |
| **Jenner's Stain** (for Microscopy) (Cas No. 62851-42-7)0 | 02904 00025 | PB | 25 gm | 545 |
| **Jojoba Oil** (Cas No. 61789-91-1) | 02904A 00500 | GB | 500 ml | 4125 |
| Liquid, d. 0.947 | | | | |
| **J.S.B. Stain Solution 1** | 02904B 00125 | PB | 125 ml | 115 |
| | 02904B 00500 | PB | 500 ml | 315 |
| **J.S.B. Stain Solution 2** | 02904C 00125 | PB | 125 ml | 120 |
| | 02904C 00500 | PB | 500 ml | 415 |
| **Juniper Berry Oil Extra Pure** (Cas No. 8002-68-4) Liquid, d. 0.863 | 02904D 00500 | GB | 500 ml | 4955 |

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|---|---|---|---|---|
| **Kalignost AR** (Cas no. 143-66-8) (sodium tetra phenyl boron) | 01484 00010 | GB | 10 gm | 780 |
| (sodium tetra phenyl borate) | 01484 00025 | GB | 25 gm | 1765 |
| Assay : Min. 99.5% $C_{24}H_{20}BNa$ M.W. 342.23 | 01484 00100 | GB | 100 gm | 6895 |
| **Kaolin Extra Pure** (heavy powder) | 01485 00500 | PB | 500 gm | 200 |
| (Cas No. 1332-58-7) | 01485 05000 | PC | 5 kg | 1700 |
| **Kaolin Extra Pure** (light powder) | 01486 05000 | PB | 500 gm | 215 |
| (Cas No. 1332-58-7) | 01486 05000 | PC | 5 kg | 1800 |
| **Karanja Oil,** Liquid, d. 0.980 | 01486 00500 | GB | 500 ml | 1655 |
| **Karaya Gum See Gum Karaya** | | | | |
| **Karl Fischer Reagent** (pyridine free, single solution), Liquid, d. 0.93 | 01487 05000 | GB | 2x250ml | 1820 |
| **a-Ketoglutaric Acid** | 01488 00025 | PB | 25 gm | 435 |
| (Cas no. 328-50-7) (2-oxoglutaric acid) Store at 2 - 8°C | 01488 00100 | PB | 100 gm | 1590 |
| Assay : Min. 99% $C_5H_6O_5$ M.W. 146.10 | 01488 00500 | PB | 500 gm | 7235 |
| **Kieselguhr** (purified white) | 01489 00500 | PB | 500 gm | 320 |
| **Kinetine AR** | 01490 00001 | GB | 1 gm | 435 |
| (Cas no. 525-79-1) (6-furfuryl aminopurine) | 01490 00010 | GB | 10 gm | 4185 |
| Assay : Min. 99.5% $C_{10}H_9N_5O$ M.W. 215.21 | 01490 00025 | GB | 25 gm | 8830 |
| **Kovac's Indole Reagent** (Cas No. 100-10-7) | 01490 00125 | GB | 125 ml | 150 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Lab Lemco See Beef Extract** Page No. 23 | | | | |
| **Lacmoid (pH indicator**) (Cas No. 33869-21-5) $C_{24}H_{16}N_2O_6$ M.W. 428.39 | 01492 00005 | GB | 5 gm | 830 |
| **Lactic Acid** | 01493 00500 | GB | 500 ml | 560 |
| (Cas no. 50-21-5) (DL-lactic acid) | 01493 02500 | GB | 2.5 Lt | 2340 |
| Assay : Min. 88% C3H6O3 M.W. 90.08, Liquid, d. 1.209 | 01493 05000 | PC | 5 Lt | 4330 |
| **Lactic Acid AR** (Cas no. 50-21-5) (DL-lactic acid) | 01494 00500 | GB | 500 ml | 620 |
| Assay : Min. 88% $C_3H_6O_3$ M.W. 90.08, Liquid, d. 1.209 | 01494 02500 | GB | 2.5 Lt | 2520 |
| **Lactic Acid 0.1N Solution** | 01495 00125 | PB | 125 ml | 95 |
| Liquid, d. 1.00 | 01495 00500 | PB | 500 ml | 205 |
| **Lactic Acid Lithium Salt See Lithium Lactate** Page No. 104 | | | | |
| **Lactophenol solution** | 01496 00125 | PB | 125 ml | 95 |
| (for microscopy) | 01496 00500 | PB | 500 ml | 300 |
| **Lactophenol Picric Acid solution** | 01497 00125 | PB | 125 ml | 170 |
| (for microscopy) | 01497 00500 | PB | 500 ml | 430 |
| **Lactose Extra Pure** (Cas No. 64044-51-5)(monohydrate) | 01498 00500 | PB | 500 gm | 420 |
| Assay : Min. 98% $C_{12}H_{22}O_{11}.H_2O$ M.W. 360.31 | 01498 05000 | PC | 5 Kg | 3310 |
| **Lactose AR** (Cas No. 64044-51-5)(monohydrate) Lanette Wax | 01499 00500 | PB | 500 gm | 455 |
| Assay : Min. 98.5% $C_{12}H_{22}O_{11}.H_2O$ M.W. 360.31 | 01499 05000 | PC | 5 Kg | 3870 |
| **Lanette Wax Extra Pure** (Cas No. 8038-90-2) | 01499A 00500 | PB | 500 gm | 995 |
| **Lanolin** (anhydrous) (Cas No. 8006-54-0) (wool fat) | 01500 00500 | PB | 500 gm | 1800 |
| **Lanthanum AAS Standard Solution** | 01501 00125 | GB | 125 ml | 615 |
| 1000mg/L in Nitric Acid, Liquid, d. 1.013 | 01501 00500 | GB | 500 ml | 2005 |
| **Lanthanu ICP Standard Solution** 1000mg/L in Nitric Acid, Liquid, d. 1.013 | 01501A 00125 | GB | 125 ml | 4635 |
| **Lanthanum Carbonate AR** (hydrate) (Cas No. 54451-24-0) | 01502 00025 | GB | 25 gm | 1105 |
| Assay : Min. 99.5% $C_3La_2O_9.xH_2O$ M.W. 457.94 (anhy basis) | 01502 00100 | GB | 100 gm | 4165 |
| **Lanthanum Chloride AR** (CAS No. 10025-84-0) | 01503 00025 | PB | 25 gm | 635 |
| (heptahydrate) | 01503 00100 | PB | 100 gm | 2130 |
| Assay : Min. 99% $Laci_3.7h_20$ M.W. 371.37 | 01503 00500 | PB | 500 gm | 8740 |
| **Lanthanum Nitrate 99% Purified** | 01503A 00025 | PB | 25 gm | 930 |
| (hexahydrate) | 01503A 00100 | PB | 100 gm | 2625 |
| Assay : Min. 99% $LaN_3O_9$ $6H_20$ M.W. 433.02 | 01503A 00500 | PB | 500 gm | 11105 |
| **Lanthanum Nitrate AR** | 01504 00025 | PB | 25 gm | 985 |
| (hexahydrate) | 01504 00100 | PB | 100 gm | 2910 |
| Assay : Min. 99.9% $LaN_3O_9.{}_6H_2O$ M.W.433.02 | 01504 00500 | PB | 500 gm | 12995 |
| **Lanthanum Oxide** (Cas No. 1312-81-8) | 01504A 00025 | PB | 25 gm | 705 |
| (lanthanum (III) oxide) | 01504A 00100 | PB | 100 gm | 2005 |
| Assay : Min. 99.5% $La_2O_3$ M.W. 325.81 | 01504A 00500 | PB | 500 gm | 7040 |
| **Lanthanum Oxide AR** (CAS No. 1312-81-8) | 01505 00025 | PB | 25 gm | 885 |
| (lanthanum (III) oxide) | 01505 00100 | PB | 100 gm | 2375 |
| Assay : Min. 99.9% $La_2O_3$ M.W. 325.81 | 01505 00500 | PB | 500 gm | 10015 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Lauric Acid** (CAS No. 143-07-7) (N-dodecanoic acid)<br>Assay : Min 99% $C_{12}H_{24}O_2$ M.W. 200.32 | 01506 00500 | PB | 500 gm | 395 |
| **Lauryl Alcohol** (CAS No. 112-53-8) (Dodecyl Alcohol)<br>Assay : Min. 98% $C_{12}H_{26}O$ M.W. 186.33, Liquid, d. 0.833 | 01507 00500 | PB | 500 ml | 705 |
| **Lavender Oil Extra Pure** (Cas No. 8000-28-0) Liquid, d. 0.879 | 01507A 00500 | GB | 500 ml | 2620 |
| **Lead AAS Standard Solution** Liquid, d. 1.02 | 01508 00125 | GB | 125 ml | 610 |
| 1000 mg / L in Nitric Acid | 01508 00500 | GB | 500 ml | 1990 |
| **Lead ICP Standard Solution** Liquid, d. 1.02 1000 mg / L in Nitric Acid | 01508A 00125 | GB | 125 ml | 3660 |
| **Lead (metal) Foil AR** (CAS No. 7439-92-1) | 01510 00250 | PB | 250 gm | 3320 |
| Pb A.W. 207.2 | 01510 00500 | PB | 500 gm | 6230 |
| **Lead (metal) Granulars** (CAS NO. 7439-92-1)<br>Assay : Min. 99.5% Pb. A.W. 207.2 | 01511 00500 | PB | 500 gm | 680 |
| **Lead (metal) Powder** (CAS No. 7439-92-1)<br>Assay : Min. 99.5% Pb A.W. 207.2 | 01512 00500 | PB | 500 gm | 640 |
| **Lead (metal) Shots** (CAS NO. 7439-92-1)<br>Assay : Min. 99.9% Pb A.W. 207.2 | 01513 00500 | PB | 500 gm | 755 |
| **Lead Acetate (trihydrate crystals)** (CAS No. 6080-56-4) (lead (II) acetate) | 01514 00500 | PB | 500 gm | 415 |
| Assay : Min. 99% $C_4H_6O_4Pb._3H_2O$ M.W.379.33 | 01514 05000 | PC | 5 kg | 3205 |
| **Lead Acetate AR (trihydrate crystal)** (CAS No. 6080-56-4) (lead (II) accetate) | 01515 00500 | PB | 500 gm | 465 |
| Assay : Min. 99.5% $C_4H_6O_4Pb._3H_2O$ M.W.379.33 | 01515 05000 | PC | 5 kg | 3750 |
| **Lead Acetate** (basic) (for sugar analysis by Horne method) | 01516 00500 | PB | 500 gm | 570 |
| (CAS No. 51404-69-4) (anhydrous) (lead subacetate) | 01516 02500 | PB | 2.5 kg | 2405 |
| Assay : Min. 99.8% $(CH_3COO)_2Pb.Pb.(OH)_2$ M.W. 566.50 | 01516 05000 | PC | 5 kg | 4565 |
| **Lead Acetate Solution** Liquid, d. 1.05 | 01517 00500 | PB | 500 ml | 160 |
| **Lead Bromide** (for synthesis) (CAS No. 10031-22-8)<br>Assay : Min. 98% $PbBr_2$ M.W. 367.01 | 01518 00500 | PB | 500 gm | 2285 |
| **Lead Bromide AR** (CAS No. 10031-22-8)<br>Assay : Min. 99% $PbBr_2$ M.W. 367.01 | 01518A 00500 | PB | 500 gm | 2890 |
| **Lead Carbonate** (basic) (CAS No. 598-63-0) (lead (II) carbonate basic) | 01519 00500 | PB | 500 gm | 790 |
| Assay : Min. 98% $PbCO_3$ M.W. 267.21 | 01519 05000 | PC | 5 kg | 6680 |
| **Lead Carbonate AR** (CAS No. 598-63-0) (lead (II) carbonate basic)<br>Assay : Min. 99% $PbCO_3$ M.W. 267.21 | 01520 00500 | PB | 500 gm | 5055 |
| **Lead Chloride** (anhydrous) (CAS NO. 7758-95-4) (lead (II) chloride) | 01521 00500 | PB | 500 gm | 685 |
| Assay : Min . 98% $PbCl_2$ M.W. 278.11 | 01521 00500 | PC | 5 kg | 5585 |
| **Lead Chloride AR** (anhydrous) (CAS NO. 7758-95-4) (lead (II) chloride)<br>Assay : Min . 99% $PbCl_2$ M.W. 278.11 | 01521A 00500 | PB | 500 gm | 895 |
| **Lead Chromate** (CAS NO. 7758-97-6) (lead (II) chromate)<br>Assay : Min. 98% $CrO_4Pb$ M.W. 323.18 | 01522 00500 | PB | 500 gm | 685 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Lead Chromate AR** (CAS No. 7758-97-6) (lead (II) chromate) | 01523 00100 | PB | 100 gm | 755 |
| Assay : Min. 99% $CrO_4Pb$ M.W. 323.18 | 01523 00250 | PB | 250 gm | 1600 |
| **Lead Dioxide** (CAS NO. 1309-60-0) (lead peroxide) (lead (IV) oxide) | 01524 00500 | PB | 500 gm | 990 |
| Assay : Min. 95% $PbO_2$ M.W.239.20 | 01524 05000 | PC | 5 kg | 8445 |
| **Lead Dioxide AR** (CAS NO. 1309-60-0) (lead peroxide) (lead (IV) oxide) | 01525 00250 | PB | 250 gm | 3400 |
| Assay : Min. 97% $PbO_2$ M.W. 239.20 | | | | |
| **Lead Fluoborate** (49%) (CAS NO. 13814-96-5) | 01526 00250 | PB | 500 gm | 280 |
| Assay : Min. 49% $B_2F_8Pb$ M.W. 380.80, Liquid, d. 1.615 | | | | |
| **Lead Monoxide** (CAS NO. 1317-36-8) (litharge) (lead oxide yellow) | 01527 00500 | PB | 500 gm | 480 |
| Assay : Min. 99-100.5% PbO M.W. 223.20 | 01527 05000 | PC | 5 kg | 3890 |
| **Lead Monoxide AR** (CAS NO. 1317-36-8) (litharge) (lead oxide yellow) | 01528 00250 | PB | 250 gm | 2905 |
| Assay : Min. 99.9% PbO M.W. 223.20 | | | | |
| **Lead Nitrate** (Lead (II) Nitrate) (Cas No. 10099-74-8) | 01529 00500 | PB | 500 gm | 425 |
| Assay : Min. 99% $N_2O_6Pb$ M.W. 331.21 | 01529 05000 | PC | 5 kg | 3625 |
| **Lead Nitrate AR** (Lead (II) Nitrate) (Cas No. 10099-74-8) | 01530 00500 | PB | 500 gm | 545 |
| Assay : Min. 99.5% $N_2O_6Pb$ M.W. 331.21 | 01530 05000 | PC | 5 kg | 4650 |
| **Lead (ii) Nitrate 0.01M (0.02N)** Standardized Solution traceable to NIST | 01531 00500 | PB | 500 ml | 307 |
| **Lead** (ii) Nitrate 0.5M (1N) Standardized Solution traceable to NIST | 01532 00500 | PB | 500 ml | 290 |
| **Lead Oxide Red** (CAS NO. 1314-41-6) | 01533 00500 | PB | 500 gm | 565 |
| (red lead) (lead (II, IV) oxide) | 01533 05000 | PC | 5 kg | 4705 |
| Assay : Min. 95% $Pb_3O_4$ M.W.685.60 | | | | |
| **Lead Peroxide See Lead Dioxide** Page No. 101 | | | | |
| **Lead Stearate** (anhydrous) (Cas No. 1072-35-1) $(C_{18}H_{35}O_2)_2$ | 01534 00500 | PB | 500 gm | 375 |
| **Lead Sulphate** (CAS NO. 7446-14-2) | 01535 00500 | PB | 500 gm | 485 |
| Assay : Min 98.5% $PbSO_4$ M.W. 303.26 | 01535 05000 | PC | 5 Kg | 4025 |
| **Lead Sulphate AR** (CAS NO. 7446-14-2) | 01535A 00500 | PB | 500 gm | 1305 |
| Assay : Min 98.5% $PbSO_4$ M.W. 303.26 | | | | |
| **Lead Thiocyanate** (CAS NO. 592-87-0) | 01536 00500 | PB | 500 gm | 3950 |
| Assay : Min. 98% $C_2N_2PbS_2$ M.W. 323.36 | | | | |
| **Leishman's Stain** | 01536A 00025 | PB | 25 gm | 330 |
| (Cas no. 12627-53-1) | 01536A 00100 | PB | 100 gm | 1105 |
| (for microscopy) (eosin methylene blue compound) | 01536A 00500 | PB | 500 gm | 5035 |
| **Leishman's Stain solution** | 01537 00125 | GB | 125 ml | 95 |
| (Liquid, d. 0.79) | 01537 00500 | GB | 500 ml | 165 |
| **Lemongrass Oil Extra Pure** (Cas No. 8007-02-1) Liquid, d. 0.887 | 01537A 00500 | GB | 500 ml | 2780 |
| **Lemon Oil Extra Pure** (Cas No. 8008-56-8) Liquid, d. 0.850 | 01537B 00500 | GB | 500 ml | 1340 |
| **L-iso-leucine** (for biochemistry) (CAS No. 73-32-5) | 01538 00025 | GB | 25 gm | 375 |
| L-Leucine (for bioche mixing) | | | | |
| Assay : Min. 99% $C_6H_{13}NO_2$ M.W. 131.18 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **L-Leucine** (for biochemistry) (Cas No. 61-90-5)<br>Assay : Min. 99% $C_6H_{13}NO_2$ M.W. 131.18 | 01538A 00025 | GB | 25 gm | 265 |
| **Dl-nor-leucine** (for biochemistry) (CAS No. 616-06-8)<br>Assay : Min. 99% $C_6H_{13}NO_2$ M.W.131.17 | 01539 00010<br>01539 00025 | GB<br>GB | 10 gm<br>25 gm | 2150<br>4186 |
| **Light Green** (for microscopy) (C.I. No. 42095) (CAS No. 5141-20-8)<br>(light freen SF yellowish)<br>Dye Content Min. 80% $C_{37}H_{34}N_2Na_2O_9S_3$ M.W.792.85 | 01540 00025<br>01540 00100<br>01540 00500 | PB<br>PB<br>PB | 25 gm<br>100 gm<br>500 gm | 995<br>3690<br>15680 |
| **Light Green Solutions 0.1%** | 01541 00125<br>01541 00500 | PB<br>PB | 125 ml<br>500 ml | 105<br>315 |
| **Lime Oil Extra Pure** (Cas No. 8008-26-2) Liquid, d. 0.861 | 01541A 00500 | GB | 500 ml | 3985 |
| **Lime Water** (for testing carbonates) | 01542 00500<br>01542 05000 | PB<br>PC | 500 ml<br>5 Lt | 95<br>720 |
| **Linseed Oil Extra Pure** | 01542A 00500 | GB | 500 ml | 755 |
| **Liquid Paraffin See Paraffin Liquid** Page No. 130 | | | | |
| **Liquor Ammonia See Ammonia Solution** Page No. 11 | | | | |
| **Lissamine Green B** (C.I.NO. 44090) (CAS NO. 3087-16-9)<br>Dye Content : Min. 60% $C_{27}H_{25}N_2NaO_7S_2$ M.W. 576.62 | 01543 00025 | GB | 25 gm | 815 |
| **Litharge See Lead Monoxide** Page No. 102 | | | | |
| **Lithium Aas Standard Solution**<br>1000 mg / L in Nitric Acid | 01544 00100<br>01544 00500 | PB<br>PB | 125 ml<br>500 ml | 1350<br>2250 |
| **Lithium** (metal) 99% (coated) (CAS No. 7439-93-2)<br>Assay : Min. 99% Li M.W. 6.94 | 01545 00100 | GB | 100 gm | 5250 |
| **Lithium Acetate** (dihydrate) (CAS No. 6108-17-4) (acetic acid lithium salt)<br>Assay : Min. 97.5% $C_2H_3LiO_2.{}_2H_2O$ M.W. 102.02 | 01546 00250 | PB | 250 gm | 1450 |
| **Lithium Acetate AR** (dihydrate) (CAS No. 6108-17-4) (acetic acid lithium salt)<br>Assay : Min. 98% $C2H3LiO_2.2H_2O$ M.W. 102.02 | 01547 00250 | PB | 250 gm | 20500 |
| **Lithium Aluminium Hydride** (for synthesis) (CAS No. 16853-85-3)<br>Assay : Min. 96% $LiAlH_4$ M.W. 37.95 | 01548 00100 | PB | 100 gm | 9950 |
| **Lithium Bromide** (Anhydrous) (Cas No. 7550-35-8)<br>Assay : Min. 99% LiBr M.W. 86.85 | 01549 00500 | PB | 500 gm | 3250 |
| **Lithium Carbonate Extra pure** (CAS No. 554-13-2)<br>Assay : Min. 98.5% $Li_2CO_3$ M.W. 73.89 | 01549 00250<br>01549 00500 | PB<br>PB | 250 gm<br>500 gm | 1750<br>3350 |
| **Lithium Carbonate AR** (CAS No. 554-13-2)<br>Assay : Min. 99.5% $Li_2CO_3$ M.W. 73.89 | 01550 00100<br>01550 00250 | PB<br>PB | 100 gm<br>250 gm | 975<br>2150 |
| **Lithium Chloride** (anhydrous) (CAS No. 7447-41-8)<br>Assay : Min. 98% LiCL M.W. 42.39 | 01551 00250<br>01551 00500 | GB<br>GB | 250 gm<br>500 gm | 2250<br>4350 |
| **Lithium Chloride AR** (anhydrous) (CAS No. 7447-41-8)<br>Assay : Min. 99% LiCL M.W. 42.39 | 01552 00100<br>01552 00250 | GB<br>GB | 100 gm<br>250 gm | 1250<br>2650 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Tri Lithium Citrate AR** (tetrahydrate) (CAS No.6080-58-6) | 01553 00100 | PB | 100 gm | 950 |
| Assay : Min. 99% $C_6H_5Li_3O_7.4H_2O$ M.W. 281.99 | 01553 00250 | PB | 250 gm | 1850 |
| **Lithium Fluoride** (CAS No.7789-29-4 | 01554 00500 | PB | 500 gm | 4250 |
| Assay : Min. 98% LiF M.W. 25.94 | | | | |
| **Lithium Hydroxide** (monohydrate) (CAS No.1310-66-3) | 01555 00100 | PB | 100 gm | 1250 |
| Assay : Min. 99% $LiOH.H_2O$ M.W. 41.96 | 01555 00500 | PB | 500 gm | 6650 |
| **Lithium Hydroxide AR** (monohydrate) (CAS No.1310-66-3) | 01556 00500 | PB | 500 gm | 7800 |
| Assay : Min. 99.5% $LiOH.H_2O$ M.W. 41.96 | | | | |
| **Lithium Iodide** (for Synthesis) (CAS No. 10377-51-2) | 01557 00100 | PB | 100 gm | 5517 |
| Assay : Min. 99% LiI M.W. 133.85 | 01557 00100 | PB | 500 gm | 20068 |
| **Lithium Lactate** (CAS No.867-55-0) (lactic acid lithium salt) | 01558 00100 | PB | 100 gm | 600 |
| Assay : Min. 98% $C_3H_5Lio_3$ M.W. 96.01 | 01558 00500 | PB | 500 gm | 2450 |
| **Lithium Nitrate** (anhydrous) (CAS No.7790-69-4) | 01559 00500 | PB | 500 gm | 3750 |
| Assay : Min. 98% $LiNO_3$ M.W. 68.95 | | | | |
| **Lithium Oxalate** (CAS No.553-91-3) | 01560 00100 | PB | 100 gm | 1805 |
| Assay : Min. 99% $C_2O_4Li_2$ M.W. 101.90 | | | | |
| **Lithium Perchlorate AR** (trihydrate) (CAS No.13453-78-6) | 01561 00025 | GB | 25 gm | 2025 |
| Assay: Min. 99% $LiCLO_4.3H_2O$ M.W. 160.44 | 01561 00100 | PB | 100 gm | 7895 |
| **Lithium Sulphate** (monohydrate) (CAS No.10102-25-7) | 01562 00250 | PB | 250 gm | 1625 |
| Assay : Min. 98% $Li_2So_4.H_2O$ M.W. 127.96 | 01562 00500 | PB | 500 gm | 2850 |
| **Lithium Sulphate AR** (monohydrate) (CAS No.10102-25-7) | 01563 00100 | PB | 100 gm | 1885 |
| Assay : Min. 99% $Li_2So_4.H_2O$ M.W. 127.96 | | | | |
| **Litmus Blue indicator papers** | 01564 001PK | CB | Pkt | 80 |
| (one pkt contains 100 leaves) | 01564 024PK | CB | 24 Pkt | 1545 |
| **Litmus Red indicator papers** | 01565 001PK | CB | Pkt | 80 |
| (one pkt contains 100 leaves) | 01565 024PK | CB | 24 Pkt | 1550 |
| **Litmus Blue** | 01565A 00125 | PB | 125 ml | 95 |
| Indicator Solution | 01565A 00500 | PB | 500 ml | 275 |
| **Litmus Red** | 01565B 00125 | PB | 125 ml | 95 |
| Indicator Solution | 01565B 00500 | PB | 500 ml | 275 |
| **Liver Extract Powder** (for bacteriology) | 01566 00500 | PB | 500 gm | 1365 |
| **Liver Extract Powder** (for bacteriology) | 01567 00500 | PB | 500 gm | 1225 |
| **Lucas Reagent solution** | 01568 001PK | PB | 100 ml | 135 |
| | 01568 024PK | PB | 500 ml | 420 |
| **Lugol's Iodine indicator solution** | 01569 00125 | GB | 125 ml | 245 |
| | 01569 00500 | GB | 500 ml | 705 |
| **Luminol** (for synthesis) (CAS No.521-31-3) | 01570 00005 | GB | 5 gm | 1210 |
| Assay : Min. 97% $C_8H_7N_3O_2$ M.W. 177.16 | 01570 00025 | GB | 25 gm | 4855 |
| **2,3-lutidine** (for synthesis) (CAS No.583-61-9) | 01571 00005 | GB | 250 ml | 4465 |
| Assay : Min. 99% $C_7H_9N$ M.W. 107.15, Liquid, d. 0.945 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **2,6-lutidine** (CAS No.108-48-5) (2,6-dimethylpyridine) | 01572 00100 | GB | 100 ml | 935 |
| Assay : Min. 98% $C_7H_9N$ M.W.107.15, Liquid, d. 0.92 | 01572 00500 | GB | 500 ml | 3445 |
| **3,4-lutidine** (for synthesis) (CAS No.583-58-4) | 01573 00250 | GB | 250 ml | 4435 |
| Assay : Min. 97.5% $C_7H_9N$ M.W. 107.15, Liquid, d. 0.954 | | | | |
| **3,5-lutidine** (CAS No.591-22-0) (3,5-dimethylpyridine) | 01574 00100 | GB | 100 ml | 3940 |
| Assay : Min. 99% $C_7H_9N$ M.W.107.15, Liquid, d. 0.939 | 01574 00500 | GB | 500 ml | 16290 |
| **L-Lysine (Base)** Monohydrate Extra Pure (Cas No. 39665-12-8) | 01575 00010 | PB | 10 gm | 905 |
| Assay : Min. 99% $C_6H_{14}N_2O_2.H_2O$ M.W. 164.21 | 01575 00025 | PB | 25 gm | 2155 |
| (Store at 2-80C) | 01575 00100 | PB | 100 gm | 7705 |
| **L-lysine Monohydrochloride** (CAS No. 657-27-2) | 01576 00100 | PB | 100 gm | 285 |
| (for biochemistry) | 01576 00500 | PB | 500gm | 1170 |
| Assay : Min. 99% $C_6H_{14}N_2O_2$. HCL M.W. 182.65 | 01576 05000 | PC | 5 kg | 9860 |
| **Lysol** (cresol soap solution) (CAS No. 12772-68-8), Liquid d. 0.748 | 01577 005000 | PB | 500 ml | 345 |

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|---|---|---|---|---|
| **Mace Oil** (Cas No. 8007-12-3) Liquid.d.0.88 | 01577A 00500 | GB | 500 ml | 8790 |
| **Magnesium AAS Standard Solution** | 01578 00125 | GB | 125 ml | 620 |
| 1000mg/L in Nitric Acid | 01578 00500 | GB | 500 ml | 2375 |
| **Magnesium ICP Standard Solution** 1000mg/L in Nitric Acid 1.058 | 01578A 00125 | GB | 125 ml | 4635 |
| **Magnesium ICP Standard Solution** 1000mg/L in Nitric Acid 1.058 | 01578B 00125 | GB | 125 ml | 6420 |
| **Magnesium (metal) Powder** (Cas No. 7439-95-4) | 01579 00100 | PB | 100 gm | 260 |
| Assay : Min. 99% Mg M.W. 24.31 | 01579 00500 | PB | 500 gm | 985 |
| **Magnesium (metal) Ribbion** (Cas No. 7439-95-4) | 01580 00025 | PB | 25 gm | 185 |
| Assay : Min. 99.5% Mg M.W. 24.31 | 01580 00625 | PG | 25 gmx25 | 4305 |
| **Magnesium Acetate** (tetrahydrate) (CAS No.16674-78-5) | 01581 00500 | PB | 500 gm | 510 |
| Assay : Min. 98-102% $C_4H_6MgO_4.4H_2O$ M.W. 214.45 | 01581 05000 | PG | 5 kg | 3960 |
| **Magnesium Acetate AR** (tetrahydrate) (CAS No.16674-78-5) | 01582 00500 | PB | 500 gm | 2245 |
| Assay : Min. 99.5-102% $C_4H_6MgO_4.4H_2O$ M.W. 214.45 | | | | |
| **Magnesium Acetate** (tetrahydrate) (For Molecure Biology) (CAS No16674-78-5) | 01583 00100 | PB | 100 gm | 1305 |
| Assay : Min. 99% $C_4H_6MgO_4.4H_2O$ M.W. 214.45 | 01583 00500 | PB | 500 gm | 4745 |
| **Magnesium Bromide** (CAS No.13446-53-2) | 01584 00500 | PB | 500 gm | 745 |
| Assay: Min. 99% $MgBr_2.6H_2O$ M.W. 292.20 | | | | |
| **Magnesium Bromide AR** (CAS No.13446-53-2) | 01585 00500 | PB | 500 gm | 1935 |
| Assay: Min. 99.5% $MgBr_2.6H_2O$ M.W. 292.20 | | | | |
| **Magnesium Carbonate** (light) (CAS No.39409-82-0) | 01586 00250 | PB | 250 gm | 490 |
| (magnesium hydroxide carbonate) | 01586 00500 | PB | 500 gm | 880 |
| Assay : Min. 40-50% $MgCO_3$ M.W. 84.31 | 01586 02500 | PC | 2.5 kg | 3360 |
| **Magnesium Carbonate AR** (light) (CAS No.39409-82-0) | 01587 00250 | PB | 250 gm | 680 |
| (magnesium hydroxide carbonate) Assay : Min. 24% $MgCO_3$ M.W. 84.31 | 01587 00500 | PB | 500 gm | 1270 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Magnesium Carbonate purified** (heavy) (CAS No.39409-82-0) | 01588 00500 | PB | 500 gm | 485 |
| (magnesium hydroxide carbonate) | 01588 05000 | PC | 5 kg | 3905 |
| Assay (as MgO) : Min. 40-50% $MgCO_3$ M.W 84.31 | | | | |
| **Magnesium Chloride** (Crystals) (hexahydrate) (CAS No.7791-18-6) | 01589 00500 | PB | 500 gm | 170 |
| Assay: Min. 98% $MgCL_2.6H_2O$ M.W. 203.30 | 01589 05000 | PC | 5 kg | 1150 |
| **Magnesium Chloride AR** (Crystals) (hexahydrate) (CAS No.7791-18-6) | 01590 00500 | PB | 500 gm | 290 |
| Assay: Min. 99% $MgCL_2.6H_2O$ M.W. 203.30 | 01590 05000 | PC | 5 kg | 1410 |
| **Magnesium Chloride** (hexahydrate) (for molecular biology) (CAS No.7791-18-6) | 01591 00100 | PB | 100 gm | 615 |
| Assay: Min. 99.5% $MgCl_2.6H_2O$ M.W. 203.30 | 01591 00500 | PB | 500 gm | 1130 |
| **Magnesium Chloride** 0.01M(0.02N) Standard Solution | 01592 00500 | PB | 500 ml | 330 |
| **Magnesium Citrate** (14-hydrate) (CAS No. 3344-18-1) | 01593 00500 | PB | 500 gm | 1185 |
| Assay (Mg): Min. 14.5-16.4% $C_{12}H_{10}Mg_3O_{14}$ M.W. 451.11 | | | | |
| **Magnesium Fluoride** (CAS NO.7783-40-6) | 01594 00500 | PB | 500 gm | 640 |
| Assay : Min. 97% MgF2 M.W. 62.30 | | | | |
| **Magnesium Hydroxide Extra Pure** (CAS No.1309-42-8) | 01595 00500 | PB | 500 gm | 240 |
| Assay : Min. 95% $Mg(OH)_2$ M.W. 58.32 | 01595 05000 | PC | 5 kg | 1935 |
| **Magnesium Nitrate** (hexahydrate) (CAS No.13446-18-9) | 01596 00500 | PB | 500 gm | 165 |
| Assay: Min. 98% $Mg(NO_3)_2.6H_2O$ M.W. 256.41 | 01596 05000 | PC | 5 kg | 1325 |
| **Magnesium Nitrate AR** (hexahydrate) (CAS No.13446-18-9) | 01597 00500 | PB | 500 gm | 215 |
| Assay: Min. 99% $Mg(NO_3)_2.6H_2O$ M.W. 256.41 | 01597 05000 | PC | 2.5 kg | 1745 |
| **Magnesium Oxide** (light) (CAS No.1309-48-4) | 01598 00500 | PB | 500 gm | 620 |
| Assay : Min. 97% MgO M.W. 40.30 | 01598 02500 | PC | 2.5 kg | 2510 |
| **Magnesium Oxide AR** (light) (CAS No.1309-48-4) | 01599 00500 | PB | 500 gm | 1190 |
| Assay : Min. 98% MgO M.W. 40.30 | | | | |
| **Magnesium Oxide** (heavy) Extra pure (CAS No.1309-48-4) | 01600 00500 | PB | 500 gm | 845 |
| Assay: Min. 98% MgO M.W. 40.30 | 01600 05000 | PC | 5 kg | 6945 |
| **Magnesium Phosphate** (dibasic, trihydrate) (CAS No.7782-75-4) | 01601 00500 | PB | 500 gm | 520 |
| Assay: Min. 98-102% $MgHPO_4.3H_2O$ M.W. 174.33 | | | | |
| **Magnesium Stearate** (CAS No.557-04-0) (precipitated) | 01602 00500 | PB | 500 gm | 360 |
| Assay: Min. 4-5% $C_{36}H_{70}MgO_4$ M.W. 591.24 | 01602 05000 | PC | 5 kg | 2810 |
| **Magnesium Sulphate** (CAS No.10034-99-8) (heptahydrate) | 01603 00500 | PB | 500 gm | 140 |
| Assay: Min. 99% $MgSO_4.7H_2O$ M.W. 246.47 | 01603 05000 | PC | 5 kg | 810 |
| **Magnesium Sulphate AR** (CAS No.10034-99-8) (heptahydrate) | 01604 00500 | PB | 500 gm | 215 |
| Assay: Min. 99.5% $MgSO_4.7H_2O$ M.W. 246.47 | 01604 05000 | PC | 5 kg | 1375 |
| **Magnesium Sulphate** (heptahydrate) (For molecular biology) | 01605 00500 | PB | 500 gm | 2690 |
| Assay : min. 99% $MgSO_4.7H_2O$ M.W. 246.47 (CAS No.10034-99-8) | | | | |
| **Magnesium Sulphate** (dried) (CAS No.7487-88-9) | 01606 00500 | PB | 500 gm | 290 |
| Assay: Min. 99.5% $MgSO_4$ M.W. 120.37 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Magnesium Trisilicate** (Hydrate) (Powder) (Cas No. 14987-04-3) | 01607 00500 | PB | 500 gm | 190 |
| Assay : Min. 20% (MgO), 45% ($SiO_2$) | 01607 05000 | PC | 5 kg | 1485 |
| $2MgO.3SiO_2.aq$ M.W. 260.86 (Anhy Basis) | | | | |
| **Magneson I AR** | 01608 00500 | GB | 25 gm | 290 |
| (CAS No.74-39-5) [4-(4-nitrophenylzo) resorcinol] | 01608 05000 | PB | 100 gm | 970 |
| Dye Content: Min. 90% $C_{12}H_9N_3O_4$ M.W. 259.22 | 01608 25000 | PB | 500 gm | 4130 |
| **Magneson II AR** (CAS No. 5290-62-0) | 01609 00025 | PB | 25 gm | 430 |
| (reagent for magnesium) [4-(4-nitrophenyilazo)-1-naphthol] | 01609 00100 | PB | 100 gm | 1415 |
| $C_{16}H_{11}N_3O_3$ M.W. 293.28 | 01609 00500 | PB | 500 gm | 5815 |
| **Malachite Green** (M.S.) | 01610 00025 | PB | 25 gm | 140 |
| (C.I.NO. 42000) (CAS NO. 2437-29-8) | 01610 00100 | PB | 100 gm | 410 |
| (malachite green oxalate) $C_{52}H_{54}N_4O_{12}$ M.W. 927.02 | 01610 00500 | PB | 500 gm | 1795 |
| **Malachite Green indicator solution** | 01611 00125 | PB | 125 ml | 115 |
| | 01611 00500 | PB | 500 ml | 345 |
| **Maleic Acid** (for synthesis) (CAS NO. 110-16-7) | 01612 00500 | PB | 500 gm | 435 |
| Assay : Min.99% $C_4H_4O_4$ M.W. 116.07 | 01612 05000 | PC | 5 kg | 3910 |
| **Maleic Acid AR** (CAS NO. 110-16-7) | 01613 00100 | PB | 100 gm | 230 |
| Assay : Min.99.5% $C_4H_4O_4$ M.W. 116.07 | 01613 00500 | PB | 500 gm | 945 |
| **Maleic Anhydride** (CAS NO. 108-31-6) | 01614 00500 | PB | 500 gm | 445 |
| Assay : Min. 95% $C_4H_2O_3$ M.W. 98.06 | | | | |
| **Maleic Hydrazide** (CAS NO. 123-33-1) | 02919 00100 | PB | 100 gm | 340 |
| Assay : Min. 98% $C_4H_4N_2O_2$ M.W. 112.09 | 02919 00500 | PB | 500 gm | 1355 |
| **Malonic Acid AR** (CAS NO. 141-82-2) | 02920 00100 | PB | 100 gm | 530 |
| Assay : Min. 99% $C_3H_4O_4$ M.W. 104.06 | 02920 00250 | PB | 250 gm | 1080 |
| | 02920 00500 | PB | 500 gm | 1790 |
| **Malononitrile** (for synthesis) (CAS NO.109-77-3) (dicyanomethane) | 02921 00100 | GB | 100 gm | 695 |
| Assay : Min. 98% $C_3H_2N_2$ M.W. 66.06 | 02921 00500 | GB | 500 gm | 2560 |
| **Malt Extract Powder** (For Bacteriology) (Cas No. 8002-48-0) | 01615 00500 | PB | 500 gm | 710 |
| **Malto Dextrine Powder** | 01616 00500 | PB | 500 gm | 225 |
| (CAS NO.9050-36-6) | 01616 02500 | PB | 2.5 kg | 860 |
| **Maltose** (monohydrate) (CAS NO.6363-53-7) | 01617 00100 | PB | 100 gm | 225 |
| (for bacteriology & biochemistry) | 01617 00500 | PB | 500 gm | 790 |
| Assay : Min. 95% $C_{12}H_{22}O_{11}.H_2O$ M.W. 360.32 | 01617 05000 | PC | 5 kg | 6730 |
| **Maltose AR** (monohydrate) (CAS NO.6363-53-7) | 01618 00100 | PB | 100 gm | 350 |
| (NRC grade for Vaccine production) | 01618 00500 | PB | 500 gm | 1640 |
| $C_{12}H_{22}O_{11}.H_2O$ M.W. 360.32 | 01618 05000 | PC | 5 kg | 13980 |
| **Dl-mandelic Acid** (for synthesis) (CAS NO.90-64-2) | 01619 00500 | PB | 500 gm | 2695 |
| Assay : Min. 99% $C_8H_8O_3$ M.W. 152.15 | | | | |
| **R(-) Mandelic Acid** (CAS NO.611-71-2) | 01620 00100 | PB | 100 gm | 2975 |
| Assay : Min. 99% $C_8H_8O_3$ M.W. 152.15 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **S (+) Mandelic Acid** (CAS NO.17199-29-0)<br>Assay: Min. 99% $C_8H_8O_3$ M.W. 152.15 | 01621 00100 | PB | 100 gm | 2885 |
| **Manganese AAS Standard Solution**<br>1000mg/L in nitric Acid ( Liquid, d.1.014) | 01622 00125<br>01622 00500 | GB<br>GB | 125 ml<br>500 ml | 625<br>1865 |
| **Manganese ICP Standard Solution** 1000mg/L in Nitric acid Liquid, d. 1.014 | 01622A 00125 | GB | 125 ml | 4635 |
| **Manganese ICP Standard Solution** 10000mg/L in Nitric acid Liquid, d. 1.036 | 01622B 00125 | GB | 125 ml | 6425 |
| **Manganese** (metal) **FLAKES** (CAS No.7439-96-5)<br>Assay: Min. 99% Mn M.W. 54.94 | 01623 00500 | GB | 500 gm | 1420 |
| **Manganese** (metal) **Powder** (CAS No.7439-96-5)<br>Assay: Min. 99% Mn M.W. 54.94 | 01624 00500 | PB | 500 gm | 2995 |
| **Manganese (II) Acetate** (tetrahydrate) (manganous acetate)<br>Assay : Min. 99% $(CH_3COO)_2$ Mn.4H2O M.W. 245.09 (CAS No.6156-78-1) | 01625 00500<br>01625 05000 | PB<br>PC | 500 gm<br>5 kg | 250<br>2025 |
| **Manganese (II) Acetate AR** (tetrahydrate) (CAS No.6156-78-1)<br>(manganous acetate)<br>Assay : Min. 99.5% $(CH_3COO)_2$ Mn.4H2O M.W. 245.09 | 01626 00500<br>01626 05000 | PB<br>PC | 500 gm<br>5 kg | 380<br>3195 |
| **Manganese (II) Carbonate** (hydrate)<br>(CAS No.34156-69-9)<br>Assay (Mn) : Min. 43-46% $MnCO_3.xH_2O$ M.W. 114.95 | 01627 00500<br>01627 05000 | PB<br>PC | 500 gm<br>5 kg | 295<br>2390 |
| **Manganese (II) Chloride** (tetrahydrate)<br>(CAS No.13446-34-9) (manganous chloride)<br>Assay: Min. 97% $MnCl_2.4H_2O$ M.W. 197.90 | 01628 00500<br>01628 05000 | PB<br>PC | 500 gm<br>5 kg | 335<br>2890 |
| **Manganese (II) Chloride AR (tetrahydrate)** (CAS No.13446-34-9)<br>(manganous chloride) Assay: Min. 98% $MnCl_2.4H_2O$ M.W. 197.90 | 01629 00500<br>01629 05000 | PB<br>PC | 500 gm<br>5 kg | 365<br>3085 |
| **Manganese Dioxide extra pure(precipitated)** (CAS No.1313-13-9)<br>[manganese(IV) oxide] Assay: Min. 80% $Mno_2$ M.W. 86.94 | 01630 00500<br>01630 05000 | PB<br>PC | 500 gm<br>5 kg | 185<br>1535 |
| **Manganese Dioxide AR** (CAS No.1313-13-9) [manganese(IV) oxide]<br>Assay: Min. 80% $MnO_2$ M.W. 86.94 | 01631 00500<br>01631 05000 | PB<br>PC | 500 gm<br>5 kg | 865<br>6795 |
| **Manganese (II) Nitrate Solution** (45-50%) (Solution in dilute Nitric Acid)<br>(Cas No. 10377-66-9) $Mn(NO_3)2$ M.W. 178.95, Liquid, d. 1.536 | 01632 00500 | GB | 500 gm | 445 |
| **Manganese (II) Sulphate** (monohydrate) (CAS No.10034-96-5) (manganous<br>sulphate) Assay: Min. 98% $MnSO_4.H_2O$ M.W. 169.02 | 01633 00500<br>01633 05000 | PB<br>PC | 500 gm<br>5 kg | 315<br>2525 |
| **Manganese (II) Sulphate AR** (monohydrate) (CAS No.10034-96-5)<br>(manganous sulphate) Assay: Min. 99% $MnSO_4.H_2O$ M.W. 169.02 | 01634 00500<br>01634 05000 | PB<br>PC | 500 gm<br>5 kg | 560<br>5490 |
| **D (-) Mannitol**<br>(CAS No.69-65-8) (for biochemistry)<br>Assay: Min. 99% $C_6H_{14}O_6$ M.W. 182.17 | 01635 00500<br>01635 05000<br>01635 05000 | PB<br>PB<br>PC | 250 gm<br>500 gm<br>5 kg | 425<br>905<br>9895 |
| **D (-) Mannitol AR** (for Molecular Biology)<br>(CAS No.69-65-8)<br>Assay: Min. 99.5% $C_6H_{14}O_6$ M.W. 182.17 | 01636 00500<br>01636 05000 | PB<br>PC | 500 gm<br>5 kg | 835<br>7895 |

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|---|---|---|---|---|
| **D (+) Mannose AR** (for Molecular Biology) | 01637 00010 | GB | 10 gm | 445 |
| (CAS No.3458-28-4) (for biochemistry) | 01637 00025 | PB | 25 gm | 1035 |
| Assay: Min. 99% $C_6H_{12}O_6$ M.W. 180.16 | 01637 00100 | PB | 100 gm | 3610 |
| **Manoxol OT see Dioctyl Sodium Sulphosuccinate** Page No. 61 | | | | |
| **Martius Yellow (M.S)** (C.I.No.10315) (CAS No.605-69-6) | 01638 00025 | GB | 25 gm | 695 |
| Dye Content: Min. 85% $C_{10}H_6N_2O_5$ M.W. 234.17 | 01638 00100 | PB | 100 gm | 2390 |
| **Mayer's Reagent Indicator solution** | 01639 00125 | PB | 125 ml | 205 |
| | 01639 00500 | PB | 500 ml | 625 |
| **May And Grunwald's Stain** | 01640 00025 | PB | 25 gm | 385 |
| (CAS No.68988-92-1) | 01640 00100 | PB | 100 gm | 1280 |
| (for microscopy) | 01640 00500 | PB | 500 gm | 5760 |
| **May And Grunwald's Solution** (microscopical Solution) | 01640A 00125 | PB | 125 ml | 155 |
| Liquid, d. 0.79 | 01640A 00500 | PB | 500 ml | 480 |
| **Meat Extract powder** (for bacteriology) | 01641 00500 | PB | 500 gm | 1230 |
| **Meat Extract Paste** (for bacteriology) | 01642 00500 | PB | 500 gm | 920 |
| **Melamine** (CAS No.108-78-1) | 01643 00500 | PB | 500 gm | 295 |
| Assay: Min. 99% $C_3H_6N_6$ M.W. 126.12 | | | | |
| **D (+) Melibiose** (for bacteriology) (CAS No.66009-10-7) | 01644 00005 | GB | 5 gm | 4955 |
| Assay: Min. 98% $C_{12}H_{22}O_{11}$ M.W. 342.30 | 01644 00025 | GB | 25 gm | 19985 |
| **Menadione** (CAS No.58-27-5)(vitamin K) | 01645 00025 | PB | 25 gm | 1060 |
| Assay: Min. 98.5-101% $C_{11}H_8O_2$ M.W. 172.19 | 01645 00100 | PB | 100 gm | 3375 |
| **Menadione Sodium Bisulphite** (trihydrate) (CAS No.130-37-0) | 01646 00025 | PB | 25 gm | 725 |
| Assay: Min. 95% $C_{11}H_9NaO_5S$ M.W. 276.24 | 01646 00100 | PB | 100 gm | 2545 |
| (vitamin K3 sodium bisulphite) | | | | |
| **Mentha Citrata Oil Extra Pure** (Cas No. 68917-15-7), Liquid, d. 0.916 | 01646A 00500 | GB | 500 ml | 5915 |
| **Mentha Pepprita Oil Extra Pure** (CAS No.8006-90-4), Liquid,d.0898 | 01646B 00500 | GB | 500 ml | 3560 |
| **Menthol (crystals**) | 01648 00100 | PB | 100 gm | 990 |
| (CAS NO.2216-51-5) (natural white) | 01648 00500 | PB | 500 gm | 3885 |
| Assay: Min. 99% $C_{10}H_{20}O$ M.W. 156.27 | 01648 02500 | PC | 2.5 kg | 17530 |
| **2-mercaptobenzimidazole (for synthesis)** (CAS No.583-39-1) | 01649 00250 | PB | 250 gm | 845 |
| (benzimidazole-2-thiol) Min. 99% $C_7H_6N_2S$ M.W 154.20 | 01649 01000 | PB | 1 kg | 2995 |
| **2-mercaptobenzoic Acid AR** (CAS No.147-93-3) (thiosalicylic acid) | 01650 00100 | PB | 100 gm | 990 |
| Assay: Min. 99% $C_7H_6O_2S$ M.W 154.20 | 01650 00500 | PB | 500 gm | 3905 |
| **2-mercaptobenzothiazole AR** (CAS No.149-30-4) | 01651 00100 | PB | 100 gm | 760 |
| Assay: Min. 99% $C_7H_5NS_2$ M.W 167.125 | | | | |
| **2-mercapto Ethanol** (CAS No.60-24-2) | 01652 00100 | GB | 100 ml | 445 |
| Assay: Min. 98% $HS.CH_2CH_2OH$ M.W 78.13, Liquid.d.1.114 | 01652 00500 | GB | 500 ml | 1775 |
| **2-mercapto Ethanol AR** (for molecular biology)(CAS No.60-24-2) | 01653 00100 | GB | 100 ml | 740 |
| Assay: Min. 99% $HS.CH_2CH_2OH$ M.W 78.13, Liquid.d.1.114 | 01653 00500 | GB | 500 ml | 1465 |

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|---|---|---|---|---|
| **Mercury Aas Standard Solution** | 01654 00125 | GB | 125 ml | 720 |
| 1000mg/L in Nitric Acid, Liquid, d. 1.054 | 01654 00500 | GB | 500 ml | 2705 |
| **Mercury ICP Standard Solution** 1000mg/L in Nitric Acid, Liquid, d. 1.054 | 01655 00125 | GB | 125 ml | 5235 |
| **Mercury** (metal) Extra Pure ( CAS No.7439-97-6) | 01655 00100 | PB | 100 gm | 2785 |
| Assay: Min. 99% Hg A.W. 200.59, | 01655 00250 | PB | 250 gm | 5910 |
| Liquid, d. 13.55 | 01655 00500 | PB | 500 gm | 11220 |
| **Mercury** (metal) **AR** (CAS No.7439-97-6) | 01656 00100 | PB | 100 gm | 2885 |
| (triple distilled) (for polarography) | 01656 00250 | PB | 250 gm | 6470 |
| Assay: Min. 99.5% Hg A.W. 200.59, Liquid.d.13.55 | 01656 00500 | PB | 500 gm | 12280 |
| **Mercury Acetate** | 01657 00025 | PB | 25 gm | 800 |
| (CAS No.1600-27-7) ([MERCURY (II) acetate] | 01657 00100 | PB | 100 gm | 2770 |
| Assay: Min. 98.5% $(CH_3COO)_2$ Hg M.W. 318.68 | 01657 00500 | PB | 500 gm | 12430 |
| **Mercury Acetate AR** (CAS No.1600-27-7) | 01658 00025 | PB | 25 gm | 905 |
| ([MERCURY (II) acetate] | 01658 00100 | PB | 100 gm | 3130 |
| Assay: Min. 99% $(CH_3COO)_2$ Hg M.W. 318.68 | 01658 00500 | PB | 500 gm | 14030 |
| **Mercuric Ammonium Chloride** (CAS No.10124-48-8) (ammoniated mercury) | 01659 00025 | PB | 25 gm | 1750 |
| (ammonium mercuric chloride) (mercury (II) amido chloride) | 01659 00100 | PB | 100 gm | 4870 |
| Assay: Min. 98.3-100% $HgNH_2Cl$ M.W. 252.07 | 01659 00500 | PB | 500 gm | 20650 |
| **Mercuric Ammonium Thiocyanate** [mercury (II) ammonium thiocyanate] | 01659A 00025 | PB | 25 gm | 1195 |
| (ammonium mercury thiocyanate solution) | 01659A 00100 | PB | 100 gm | 2660 |
| **Mercuric Ammonium Thiocyanate solution** | 01660 00500 | PB | 500 ml | 2065 |
| **Mercuric Bromide Extra Pure** (Cas No. 7789-47-1) | 01660A 00025 | GB | 25 gm | 1310 |
| [mercury (II) bromide] Assay : Min. 98% $HgBr_2$ M.W. 360.40 | 01660A 00100 | GB | 100 gm | 4030 |
| **Mercuric Bromide AR** (CAS No.7789-47-1) | 01661 00025 | PB | 25 gm | 2460 |
| [mercury (II) bromide] | 01661 00100 | PB | 100 gm | 8200 |
| Assay: Min. 98% $HgBr_2$ M.W. 360.40 | 01661 00250 | PB | 250 gm | 18450 |
| **Mercuric Chloride** | 01662 00025 | PB | 25 gm | 740 |
| (CAS No.7487-94-7) | 01662 00100 | PB | 100 gm | 2550 |
| [mercury (II) Chloride] | 01662 00250 | PB | 250 gm | 5430 |
| Assay: Min. 99% $HgCl_2$ M.W. 271.50 | 01662 00500 | PB | 500 gm | 9745 |
| **Mercuric Chloride AR** (CAS No.7487-94-7) | 01663 00025 | GB | 25 gm | 835 |
| (reagent for zinc)[mercury (II) chloride] | 01663 00100 | GB | 100 gm | 2615 |
| Assay: Min. 99.5% $HgCl_2$ M.W. 271.50 | 01663 00250 | GB | 250 gm | 6020 |
| **Mercuric Chloride 5% Solution** | 01663A 00125 | PB | 125 ml | 265 |
| | 01663A 00500 | PB | 500 ml | 785 |
| **Mercuric Iodide Red** (CAS No.7774-29-0) | 01664 00025 | PB | 25 gm | 950 |
| [mercury (II) iodide red] | 01664 00100 | PB | 100 gm | 2820 |
| Assay: Min. 99-100.5% $HgI_2$ M.W. 454.40 | 01664 00500 | PB | 500 gm | 12835 |
| **Mercuric Iodide Red AR** (CAS No.7774-29-0) | 01665 00025 | PB | 25 gm | 1015 |
| [mercury (II) iodide red] | 01665 00100 | PB | 100 gm | 2915 |
| Assay: Min. 99% $HgI_2$ M.W. 454.40 | 01665 00500 | PB | 500 gm | 13455 |

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|---|---|---|---|---|
| **Mercuric Nitrate** (monohydrate) | 01666 00025 | PB | 25 gm | 900 |
| (CAS No.7783-34-8) | 01666 00100 | PB | 100 gm | 2995 |
| [mercury (II) nitrate] | 01666 00250 | PB | 250 gm | 6940 |
| Assay: Min. 98 % $Hg(NO3)_2.H_2O$ M.W. 342.62 | 01666 00500 | PB | 500 gm | 13205 |
| **Mercuric Nitrate AR** (monohydrate) (CAS No.7783-34-8) | 01667 00025 | PB | 25 gm | 995 |
| [mercury (II) nitrate] | 01667 00100 | PB | 100 gm | 3290 |
| Assay: Min. 98.5 % $Hg(NO3)_2.H_2O$ M.W. 342.62 | 01667 00500 | PB | 500 gm | 14000 |
| **Mercuric Nitrate** 0.01M (0.02N) Standardized Solution | 01668 00500 | PB | 500 ml | 335 |
| **Mercuric Nitrate** 0.05M (0.1N) Standardized Solution | 01669 00500 | PB | 500 ml | 345 |
| **Mercuric Oxide Red** | 01670 00025 | PB | 25 gm | 925 |
| (CAS No.21908-53-2) mercury (II)oxide red] | 01670 00100 | PB | 100 gm | 2610 |
| Assay: Min. 99 % HgO M.W. 216.59 | 01670 00500 | PB | 500 gm | 12765 |
| **Mercuric Oxide Red AR** (CAS No.21908-53-2) | 01671 00025 | PB | 25 gm | 1015 |
| [mercury (II)oxide red] | 01671 00100 | PB | 100 gm | 3018 |
| Assay: Min. 99 -100.5% HgO M.W. 216.59 | 01671 00500 | PB | 500 gm | 13955 |
| **Mercuric Oxide Yellow** (CAS No.21908-53-2) | 01672 00025 | PB | 25 gm | 960 |
| [mercury (II)oxide yellow] | 01672 00100 | PB | 100 gm | 2805 |
| Assay: Min. 99 % HgO M.W. 216.59 | 01672 00500 | PB | 500 gm | 12760 |
| **Mercuric Oxide Yellow AR** (CAS No.21908-53-2) | 01673 00025 | PB | 25 gm | 1010 |
| [mercury (II)oxide yellow] | 01673 00100 | PB | 100 gm | 3020 |
| Assay: Min. 99.3-100.5 % HgO M.W. 216.59 | 01673 00500 | PB | 500 gm | 13955 |
| **Mercuric Potassium Iodide** Extra Pure (Cas No. 7783-33-7) | 01673A 00025 | GB | 25 gm | 2350 |
| (Potassium mercuric iodide) (Potassium tetraiodo mercurate) | 01673A 00100 | GB | 100 gm | 7030 |
| $Hg_{I4}K_2$ M.W. 786.40 | | | | |
| **Mercuric Potassium Iodide Solution** | 01673B 00125 | PB | 125 ml | 625 |
| (potassium mercuric iodide solution) | 01673B 00500 | PB | 500 ml | 1760 |
| **Mercuric Phenyl Acetate** (for synthesis) ( Phenyl Mercuric Acetate) | 01674 00025 | GB | 25 gm | 2585 |
| Assay: Min. 98 % $C_8H_8HgO_2$ M.W. 336.74 (CAS No.62-38-4) | 01674 00100 | GB | 100 gm | 9900 |
| **Mercuric Sulphate AR** (CAS No.7783-35-9) | 01675 00025 | PB | 25 gm | 935 |
| [mercury (II) sulphate] | 01675 00100 | PB | 100 gm | 2975 |
| Assay: Min. 99-100% HgSO4 M.W. 296.65 | 01675 00250 | PB | 250 gm | 6990 |
| **Mercuric Thiocyanate** (Cas No. 592-85-8) | 01675A 00025 | PB | 25 gm | 1185 |
| [Mercury (II) thiocyanate] | 01675A 00100 | PB | 100 gm | 3860 |
| Assay : Min. 97% $Hg(SCN)_2$ M.W. 316.75 | 01675A 00500 | PB | 500 gm | 14470 |
| **Mercuric Thiocyanate AR** (CAS No.592-85-8) | 01677 00025 | PB | 25 gm | 1705 |
| [mercury (II) thiocyanate] | 01677 00100 | PB | 100 gm | 4905 |
| Assay: Min. 99% $Hg(SCN)_2$ M.W. 316.75 | 01677 00500 | PB | 500 gm | 19595 |
| **Mercurochrome** (granular) (CAS No.129-16-8) (mercury dibromofluorescein) | 01678 00025 | GB | 25 gm | 670 |
| Assay: Min. 97.5% $C_{20}H_8Br_2HgNa_2O_6.3H_2O$ M.W. 804.75 | 01678 00100 | GB | 100 gm | 2205 |

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|---|---|---|---|---|
| **Mercurous Chloride (anhydrous)** (CAS No.10112-91-1) | 01679 00025 | PB | 25 gm | 915 |
| [mercury (I)chloride] (calomel) | 01679 00100 | PB | 100 gm | 3105 |
| Assay: Min. 99% $HG_2CL_2$ M.W. 472.09 | 01679 00500 | PB | 500 gm | 13170 |
| **Mercurous Chloride AR** (anhydrous) (CAS No.10112-91-1) | 01680 00025 | PB | 25 gm | 1220 |
| [mercury (I)chloride] (calomel] | 01680 00100 | PB | 100 gm | 3230 |
| Assay: Min. 99.5% $HG_2C_{l2}$ M.W. 472.09 | 01680 00500 | PB | 500 gm | 13945 |
| **Mercurous Nitrate (dihydrate)** (CAS No.14836-60-3) | 01681 00025 | PB | 25 gm | 1125 |
| [mercury (I) nitrate] | 01681 00100 | PB | 100 gm | 2985 |
| Assay: Min. 95% HG2(NO3)2.2H2O M.W. 561.22 | 01681 00500 | PB | 500 gm | 13770 |
| **Mercuric Nitrate AR (dihydrate)** (CAS No.14836-60-3) | 01682 00025 | PB | 25 gm | 1220 |
| [mercury (I) nitrate] | 01682 00100 | PB | 100 gm | 3215 |
| Assay: Min. 98% $Hg_2(NO_3)_2.2H_2O$ M.W. 561.22 | 01682 00500 | PB | 500 gm | 14765 |
| **Mercurous Nitrate 0.1M (0.1N)** Standardized Solution | 01683 00500 | PB | 500 ml | 1485 |
| **Mesitylene (for synthesis)** (CAS No.108-67-8) (1,3,5-trimethyl benzene) | 01684 00500 | GB | 500 ml | 2620 |
| Assay: Min. 98% $C_9H_{12}$ M.W. 120.20, Liquid,d.0.864 | 01684 02500 | GB | 2.5 lt | 7845 |
| **Meso-inositol see meso- Inositol** Page No. 83 | | | | |
| **Metanilic Acid** (CAS No.121-47-1) | 01685 00250 | PB | 250 gm | 420 |
| Assay: Min. 97% $C_6H_7NO_3S$ M.W. 173.19 | | | | |
| **Metanil Yellow AR** (CAS No.587-98-4) | 01686 00025 | PB | 25 gm | 105 |
| (C.I.No.13065) | 01686 00100 | PB | 100 gm | 255 |
| Dye Content: Min. 70% $C_{18}H_{14}N_3NaO_3S$ M.W. 375.38 | 01686 00500 | PB | 500 gm | 1035 |
| **Metanil Yellow solution** | 01687 00125 | PB | 125 ml | 85 |
| Indicator solution | 01687 00500 | PB | 500 ml | 260 |
| **Metaphosphoric Acid see meta-phosphoric Acid** Page No. 136 | | | | |
| **Methacrylic Acid (for synthesis)** (CAS No.79-41-4) (2-methyl proponoic acid) | 01688 00500 | GB | 500 ml | 745 |
| Assay: Min.99% $C_4H_6O_2$ M.W. 86.09, liquid,d.1.1015 | 01688 02500 | GB | 2.5 lt | 2990 |
| **Methane Sulphonic Acid** (CAS No.75-75-2) | 01689 00500 | GB | 500 ml | 1185 |
| Assay: Min.98% $CH_4O_3S$ M.W. 96.11, liquid,d.1.481 | | | | |
| **Methane Sulphonic Acid Sodium Salt AR & HPLC** (CAS No. 2386-57-4) | 01691 00005 | GB | 5 gm | 665 |
| (sodium methane sulphonate) | 01691 00025 | GB | 25 gm | 2595 |
| Assay : Min. 98% $CH_3SO_3$ Na M.W. 118.09 | 01691 00100 | GB | 100 gm | 8985 |
| **Methane Sulphonyl Chloride** (CAS No. 124-63-0) (mesyl chloride) | 01692 00500 | PB | 500 ml | 1740 |
| Assay : Min. 98% $CH_3ClO_2S$ M.W.114.55, Liquid, d. 1.48 | | | | |
| **Methanol Extra Pure** | 01693 00500 | PB | 500 ml | 160 |
| (CAS NO. 67-56-1)(methyl alcohol) | 01693 02500 | PB | 2.5 lt | 490 |
| Assay : Min. 99% $Ch_3OH$ M.W. 32.04 Liquid, d. 0.791 | 01693 05000 | PC | 5 lt | 770 |
| **Methanol AR** | 01694 00500 | GB | 500 ml | 185 |
| (CAS No. 67-56-1) (methyl alcohol) | 01694 02500 | GB | 2.5 lt | 585 |
| Assay : Min. 99.9% $CH_3OH$ M.W. 32.04,vLiquid, d. 0.791 | 01694 05000 | GB | 5 lt | 995 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Methanol Hplc & Spectroscopy** (CAS No. 67-56-1) (methyl alcohol) | 01695 00500 | GB | 500 ml | 225 |
| Assay : Min. 99.9% $CH_2OH$ M.W. 32.04, Liquid, d. 0.791 | 01695 02500 | GB | 2.5 lt | 780 |
| **Methanol** (For Molecular Biology) (CAS No. 67-56-1) (methyl alcohol) | 01696 00100 | GB | 100 ml | 250 |
| Assay : Min. 99.8% $CH_3OH$ M.W. 32.04, Liquid, d. 0.791 | 01696 00500 | GB | 500 ml | 780 |
| **Dl-Methionine** (For Biochemistry) (Cas No. 59-51-8) | 01697 00100 | PB | 100 gm | 390 |
| Assay : Min. 99% $C_5H_{11}NO_2S$ M.W. 149.21 | 01697 00500 | PB | 500 gm | 1350 |
| **L-methionine** (for biochemistry) | 01698 00025 | PB | 25 gm | 275 |
| (CAS No. 63-68-3) | 01698 00100 | PB | 100 gm | 965 |
| Assay Min 98% $C_5H_{11}NO_2S$ M.W. 149.21 | 01698 00500 | PB | 500 gm | 4575 |
| **3-methoxyaniline 2-methoxyaniline** See o-Anisidine Page No. 18 | | | | |
| **4-methoxyaniline See p-Anisidine** Page No. 18 | | | | |
| **4-methoxy Benzaldehyde** See p-Anisaldehyde Page No. 17 | | | | |
| **2-Methoxyethanol** (Cas No. 109-86-4) | 01699 00500 | GB | 500 ml | 425 |
| (Ethylene Glycol Monomethyl Ether) (Methyl Cellosolve) | 01699 02500 | GB | 2.5 lt | 1735 |
| Assay : Min. 99% $C_3H_8O_2$ M.W. 76.09, Liquid, d. 0.965 | | | | |
| **2-Methoxyethanol AR** (Cas No. 109-86-4) | 01700 00500 | GB | 500 ml | 475 |
| (Ethylene Glycol Monomethyl Ether) (Methyl Cellosolve) | 01700 02500 | GB | 2.5 lt | 1990 |
| Assay : Min. 99.9% $C_3H_8O_2$ M.W. 76.09, Liquid, d. 0.965 | | | | |
| o-Methoxy Phenol See Guaiacol (Liquid) Page No. 86 | | | | |
| **Methyl Acetate** (For Synthesis) (Cas No. 79-20-9) | 01701 00500 | GB | 500 ml | 490 |
| (Acetic Acid Methyl Ester) | 01701 02500 | GB | 2.5 lt | 3130 |
| Assay : Min. 99% $C_3H_6O_2$ M.W. 74.08, Liquid, d. 0.93 | 01701 05000 | PC | 5 lt | 2980 |
| **Methyl Acetate AR** (For Synthesis) (cas No. 79-20-9) (Acetic Acid Methyl Ester) | 01702 00500 | GB | 500 ml | 540 |
| Assay : Min. 99.9% $C_3H_6O_2$ M.W. 74.08, Liquid, d. 0.93 | 01702 02500 | GB | 2.5 lt | 2205 |
| **Methyl Acetoacetate** (Cas No. 105-45-3) (Acetoacetic Ester Methyl) | 01703 00500 | GB | 500 ml | 365 |
| Assay : Min. 98% $C_5H_8O_3$ M.W. 116.12, Liquid, d. 1.076 | 01703 02500 | GB | 2.5 lt | 1685 |
| **Methyl Acrylate (For Synthesis)** (Cas No. 96-33-3) (d. 0.95) | 01704 00500 | GB | 500 ml | 570 |
| Assay : Min. 99% $C_4H_6O_2$ M.W. 86.09, Liquid, d. 0.956 | | | | |
| **Methyl Alcohol See Methanol** Page No. 113 | | | | |
| **Methylamine Solution (di) 40%** (Cas No. 124-40-3) | 01705 00500 | GB | 500 ml | 210 |
| (Dimethylamine) | 01705 02500 | GB | 2.5 lt | 830 |
| Assay : Min. 40% $C_2H_7N$ M.W. 45.08, Liquid, d. 0.89 | 01705 05000 | PC | 5 lt | 1500 |
| **Methylamine Solution (Mono) 40**% (Cas No. 74-89-5) (Monomethylamine) | 01706 00500 | GB | 500 ml | 155 |
| Assay : Min. 40% $CH_5N$ M.W. 31.06, Liquid, d. 0.897 | 01706 02500 | GB | 2.5 lt | 695 |
| **Methylamine Solution (Tri) 30%** (Cas No. 75-50-3) (Trimethylamine) | 01707 00500 | GB | 500 ml | 185 |
| Assay : Min. 30% $C_3H_9N$ M.W. 59.11 Liquid, d. 0.932 | | | | |
| **Methylamine Hydrochloride** (Cas No. 593-51-1) (Methylammonium Chloride) | 01708 00250 | PB | 250 gm | 245 |
| Assay : 99% $CH_6ClN$ M.W. 67.52 | 01708 00500 | GB | 500 gm | 420 |
| **2-(Methylamino) Ethanol** (For Synthesis) (N-Methylethanolamine) | 01709 00500 | GB | 500 ml | 560 |
| Assay : Min. 98% $C_3H_9NO$ M.W. 75.11, Liquid, d. 0.935 (Cas No. 109-83-1) | 01709 02500 | GB | 2.5 lt | 2500 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **4-(Methylamino) Phenol Sulphate** See Metol Page No. 118 | | | | |
| **Methylammonium Chloride** See Methylamine Hydrochloride Page No. 115 | | | | |
| **Methyl Aniline** (Mono) (Cas No. 100-61-8) (N-Methyl Aniline) | 01710 00500 | GB | 500 ml | 590 |
| Assay : Min. 98% $C_7H_9N$ M.W. 107.16, Liquid, d. 0.989 | 01710 02500 | GB | 2. 5 lt | 2715 |
| **Methyl Anthranilate** (For Synthesis) (Cas No. 134-20-3) | 01711 00500 | GB | 500 gm | 935 |
| Assay : Min. 98% $C_8H_9NO_2$ M.W. 151.16, Liquid, d. 1.168 | | | | |
| **Methyl Benzoate** (Cas No. 93-58-3) | 01712 00500 | GB | 500 ml | 725 |
| Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15, Liquid, d. 1.088 | | | | |
| **3-Methylbenzoic Acid** See m-Toluic Acid Page No. 183 | | | | |
| **2-methylbenzoic** Acid See o-Toluic Acid Page No. 183 | | | | |
| **4-methylbenzoic** Acid See p-Toluic Acid Page No. 183 | | | | |
| **4-methyl Benzyl Amine 97%** | 01713 00005 | GB | 5 gm | 1615 |
| Assay : Min. 97% $C_8H_{11}N$ M.W. 121.18 Liquid, d. 0.952 | 01713 00025 | PB | 25 gm | 6015 |
| **Methyl Blue** (CAS No. 28983-56-4) | 01714 00025 | PB | 25 gm | 405 |
| (C.L.No. 42780) | 01714 00100 | PB | 100 gm | 1325 |
| $C_{37}H_{27}N_3O_9S_3Na_2$ M.W. 799.80 | 01714 00500 | PB | 500 gm | 5580 |
| **Methyl Blue** stain solution | 01715 00125 | PB | 125 ml | 110 |
| | 01715 00500 | PB | 500 ml | 330 |
| **Methyl Tert-butyl Ether** see tert-Butyl Methyl Ether Page No. 36 | | | | |
| **Methyl Carbitol** See Diethylene Glycol Mono Methyl Ether Page No. 64 | | | | |
| **Methyyl Cellosolve** See 2-Methoxyethanol Page No. 114 | | | | |
| **Methyl Cellulose** (CAS No. 9004-67-5) | 01716 00250 | PB | 250 gm | 1225 |
| (methoxy contents 28.32%) | 01716 00500 | PB | 500 gm | 2265 |
| **Methyl Chloro Formate** (CAS No. 79-22-1) | 01717 00500 | GB | 500 ml | 1215 |
| Assay : Min. 99% $C_2H_3CLO_2$ M.W. 94.50, Liquid, d. 1.223 | | | | |
| **Methyl Cyclohexane** (for synthesis) (CAS No. 108-87-2) | 01718 00500 | GB | 500 ml | 545 |
| Assay : Min. 99% $C_7H_{14}$ M.W. 98.19, Liquid, d. 0.77 | 01718 02500 | GB | 2.5 Lt | 2400 |
| **Methyl Digol** See Diethylene Glycol Mono Methyl Ether Page No. 64 | | | | |
| **N, N-methylene Bisacrylamide AR** (CAS No. 110-26-9) | 01719 00025 | PB | 25 gm | 520 |
| (for electrophoresis) (For Molecular biology) | 01719 00100 | PB | 100 gm | 1530 |
| Assay : Min. 99% $C_7H_{10}N_2O_2$ M.W. 154.17 | 01719 00250 | PB | 250 gm | 3435 |
| **Methylene Blue** (M.S.) (Cas No. 61-73-4) | 01720 00025 | PB | 25 gm | 285 |
| (C.I. No. 52015) | 01720 00100 | PB | 100 gm | 970 |
| Dye Content : Min. 82% $C_{16}H_{18}ClN_3S.xH_2O$ M.W. 319.85 (Anhydr. basis) | 01720 00500 | PB | 500 gm | 4450 |
| **Methylene Blue AR (M.S.)** (Cas No. 61-73-4) (C.I. No. 52015) | 01721 00025 | PB | 25 gm | 340 |
| Dye Content : Min. 95 - 101% $C_{16}H_{18}ClN_3S.xH_2O$ M.W. 319.85 | 01721 00100 | PB | 100 gm | 1140 |
| (Anhydr. basis) | 01721 00500 | PB | 500 gm | 4760 |
| **Methylene Blue (Alkaline)** | 01722 00125 | PB | 125 ml | 125 |
| (Loeffler's Staing Solution) Liquid, d. 0.930 | 01722 00500 | PB | 500 ml | 355 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Methylene Blue (Aqueous)** | 01723 00125 | PB | 125 ml | 95 |
| (Staining Solution) Liquid, d. 0.970 | 01723 00500 | PB | 500 ml | 355 |
| **Methylene Blue Solution 0.5%** | 01724 00125 | PB | 125 ml | 60 |
| (For Microscopy) | 01724 00500 | PB | 500 ml | 160 |
| **Methylene Blue Polychrome** (For Microscopy) | 01725 00025 | GB | 25 gm | 485 |
| **Methylene Blue Tablets** (For Milk Testing) | 01726 050TB | PB | 50 tab | 1490 |
| **Methylene Chloride See Dichloro Methane** Page No. 62 | | | | |
| **Methyle Iodide See Diiodomethane** Page No. 65 | | | | |
| **Methyl Ethyl Ketone See Ethyl Methyl Ketone** Page No. 77 | | | | |
| **Methyl Eugenol** (For Synthesis) (Cas No. 93-15-2) | 01727 00100 | PB | 100 gm | 1530 |
| Assay : Min. 98% $C_{11}H_{14}O_2$ M.W. 178.23 | 01727 00500 | PB | 500 gm | 6705 |
| **Methyl Formate** (Cas No. 107-31-3) | 01728 00500 | GB | 500 ml | 625 |
| Assay : Min. 97% $C_2H_4O_2$ M.W. 60.05, Liquid, d. 0.974 | | | | |
| **Methyl Green** (M.S.) (Cas No. 7114-03-6) | 01729 00005 | GB | 5 gm | 625 |
| (C.I. No. 42590) | 01729 00025 | PB | 25 gm | 2690 |
| Dye Content : Min. 65% $C_{27}H_{35}BrClN_3.ZnCl_2$ M.W. 653.24 | 01729 00100 | PB | 100 gm | 9900 |
| **Methyl Green** Stain Solution | 01730 00125 | PB | 125 ml | 195 |
| | 01730 00500 | PB | 500 ml | 585 |
| **Methyl-P-Hydroxy Benzoate** See Methyl Paraben Page No. 101 | | | | |
| **2-Methylimidazole** (Cas No. 693-98-1) | 01731 00100 | PB | 100 gm | 345 |
| Assay : Min. 98% $C_4H_6N_2$ M.W. 82.10 | 01731 00500 | PB | 500 gm | 1440 |
| **Methyl Iodide** (Cas No. 74-88-4) | 01732 00100 | GB | 100 ml | 2370 |
| (For Synthesis) (Iodomethane) | 01732 00250 | GB | 250 ml | 5680 |
| Assay : Min. 99% $CH_3I$ M.W. 141.94, Liquid, d. 2.28 | 01732 02500 | GB | 2.5 lt | 51170 |
| **Methyl Methacrylate** (monomer) (CAS No. 80-62-6) | 01733 00500 | GB | 500 ml | 550 |
| Assay : Min.99% $C_5H_8O_2$ M.W.100.12, Liquid, d. 0.944 | | | | |
| **N-methyl Morpholine Extra Pure** (CAS No. 109-02-4) | 01734 00500 | GB | 500 ml | 1540 |
| Assay : Min.98% $C_5H_{11}NO$ M.W.101.15, Liquid, d. 0.92 | 01734 02500 | GB | 2.5 lt | 6800 |
| **Methyl Orange pH indicator** (CAS No. 547-58-0) | 01735 00025 | PB | 25 gm | 145 |
| (C.I. No. 13025) | 01735 00100 | PB | 100 gm | 430 |
| Dye Content : Min. 95% $C_{14}H_{14}N_3NaO_3S$ M.W. 327.33 | 01735 00500 | PB | 500 gm | 1610 |
| **Methyl Orange indicator solution** | 01736 00125 | PB | 125 ml | 90 |
| Liquid, d.1.000 | 01736 00500 | PB | 500 ml | 250 |
| **Methyl Paraben** (CAS No. 99-76-3) | 01737 00500 | PB | 500 gm | 805 |
| (methyl-p-hydroxy benzoate) (nipagin M) | 01737 05000 | PC | 5 kg | 7485 |
| Assay : Min. 99% $C_8H_8O_3$ M.W. 152.15 | | | | |
| **Methyl Paraben Sodium Salt** (CAS No. 5026-62-0) | 02905 00500 | PB | 500 gm | 935 |
| (methyl-p-hydroxy benzoate sodium salt) | 02905 05000 | PC | 5 Kg | 8075 |
| Assay : Min. 97.5% $C_8H_7NaO_3$ M.W. 174.13 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **N-Methylphenazonium Methosulphate** (CAS No. 299-11-6) | 01738 00001 | GB | 1 gm | 660 |
| (For Molecular Biology) (PMS) (phenazine methosulphate) | 01738 00005 | GB | 5 gm | 2510 |
| Assay : Min. 90% $C_{14}H_{14}N_2O_4S$ M.W. 306.34 | | | | |
| **1-methyl Piperazine** (for synthesis) (CAS No. 109-01-3) | 01739 00100 | GB | 100 ml | 845 |
| Assay : Min. 99% $C_5H_{12}N_2$ M.W. 100.16, Liquid, d.0.903 | 01739 00500 | GB | 500 ml | 3655 |
| **Methyl Purple pH indicator** (purple green) (CAS No. 1340-02-9) | 01740 00005 | GB | 5 gm | 1610 |
| $C_{67}H_{62}N_8Na_4O_{14}S_3$ M.W. 1391.41 | 01740 00025 | GB | 25 gm | 6600 |
| **Methyl Purple pH indicator solution** | 01741 00125 | PB | 125 ml | 225 |
| (0.1% indicator solution) Liquid,d.1.001 | 01741 00250 | PB | 250 ml | 370 |
| **2- Methyl Pyridine** See 2- Picoline Page No. 137 | | | | |
| **3- Methyl Pyridine** See 3- Picoline Page No. 137 | | | | |
| **4- Methyl Pyridine** See 4- Picoline Page No. 137 | | | | |
| **N-methyl-2-pyrrolidone** (CAS No. 872-50-4) (N-methyl pyrrolidone) | 01742 00500 | GB | 500 ml | 875 |
| Assay : Min, 99% $C_5H_9NO$ M.W. 99.13, Liquid, d. 1.028 | 01742 02500 | GB | 2.5 lt | 3695 |
| **Methyl Red indicator AR** | 01743 00025 | PB | 25 gm | 220 |
| (acid base indicator) (CAS No. 493-52-7) (C.I. No. 13020) | 01743 00100 | PB | 100 gm | 740 |
| $C_{15}H_{15}N_3O_2$ M.W. 269.31 | 01743 00500 | PB | 500 gm | 2870 |
| **Methyl Red indicator solution** | 01744 00125 | PB | 125 ml | 90 |
| | 01744 00500 | PB | 500 ml | 260 |
| **Methyl Red Sodium Salt** (Water Soluble) (CAS. No. 845-10-3) | 01745 00025 | PB | 25 gm | 285 |
| Dye Content : Min. 95% $C_{15}H_{14}N_3NaO_2$ M.W. 291.29 | 01745 01000 | PB | 1 kg | 9435 |
| **Methyl Salicylate** (for synthesis) (CAS No. 119-36-8) (wintergreen oil) | 01746 00500 | GB | 500 ml | 565 |
| Assay : Min. 99% $C_8H_8O_3$ M.W. 152.15, Liquid, d. 1.174 | | | | |
| **2- Methyltetrahydrofuran** (for synthesis) (CAS.No. 96-47-9) | 01747 00100 | PB | 100 ml | 580 |
| Assay : Mi. 99% $C_5H_{10}O$ M.W. 86.13, Liquid, d. 0.86 | 01747 00500 | PB | 500 ml | 2630 |
| **Methyl Thymol Blue Complexone** (CAS. No.1945-77-3) | 01748 00001 | GB | 1 gm | 915 |
| (methyl thymol blue sodium salt) (indicator for metal titration) | 01748 00005 | GB | 5 gm | 3715 |
| Dye Content : Min. 70% $C_{37}H_{40}N_2Na_4O_{13}S$ M.W. 844.76 | | | | |
| **Methyl Violet** (M.S.) (CAS No. 8004-87-3) | 01749 00025 | PB | 25 gm | 140 |
| (C.I. No. 42535) | 01749 00100 | PB | 100 gm | 420 |
| Dye Content : Min. 75% $C_{24}H_{27}N_3HCl$ M.W. 393.96 | 01749 00500 | PB | 500 gm | 1130 |
| **Methyl Violet Indicator Solution** | 01750 00125 | PB | 125 ml | 90 |
| | 01750 00500 | PB | 500 ml | 285 |
| **Metol** (photographic grade) (p-methylaminophenol sulphate) (CAS No 55-55-0) | 01751 00100 | PB | 100 gm | 745 |
| Assay: Min. 99% $C_{14}H_{20}N_2O_6S$ M.W.344.39 | 01752 00500 | PB | 500 gm | 3165 |
| **Miller's Reagent** (For Fluorine) | 01753 00125 | PB | 125 ml | 915 |
| | 01753 00500 | PB | 500 ml | 2745 |
| **Million's Reagent** (reagent for protein test) | 01754 00125 | GB | 125 ml | 835 |
| | 01754 00500 | GB | 500 ml | 2570 |
| **Mineral Oil See Paraffin Liquid** page No. 130 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Molecular Sieves 3Ax1.5 mm** (Cas No. 1327-44-2) (Potassium Alumino Silicate) | 01755 00250 | PB | 250 gm | 465 |
| **Molecular Sieves 5A x 1.5 mm** (Cas No. 1327-39-5) (Calcium Alumino Silicate) | 01757 00250 | PB | 250 gm | 455 |
| **Molecular Sieves 13X x 1.5 mm** (Cas No. 63231-69-6) (Sodium Alumino Silicate) | 01758 00250 | PB | 250 gm | 445 |
| **Molish Reagent** | 01759 00125 | GB | 125 ml | 255 |
| | 01759 00500 | GB | 500 ml | 635 |
| **Molybdenum AAS Standard Solution** | 01760 00125 | GB | 125 ml | 880 |
| 1000mg/L in Nitric Acid, Liquid, d.1.000 | 01760 00500 | GB | 500 ml | 2740 |
| **Molybdenum ICP Standard Solution** 1000mg/L in Nitric Acid Liquid, d. 1.000 | 01760A 00125 | GB | 125 ml | 4630 |
| **Molybdenum Disulphide** Extra Pure (powder) (CAS No. 1317-33-5) | 01761 00100 | PB | 100 gm | 1220 |
| Assay : Min. 98% $MoS_2$ M.W. 160.06 | 01761 00500 | PB | 500 gm | 5585 |
| **Molybdenum Trioxide** (CAS No. 1313-27-5) (molybdic anhydride) | 01762 00100 | PB | 100 gm | 1990 |
| Assay : Min. 99% $MoO_3$ M.W.143.94 | 01762 00500 | PB | 500 gm | 7420 |
| **Molybdenum Trioxide AR** (CAS No. 1313-27-5) (molybdic anhydride) | 01763 00100 | PB | 100 gm | 2185 |
| Assay : Min. 99.5% $MoO_3$ M.W. 143.94 | 01763 00500 | PB | 500 gm | 8560 |
| **Molybdic Acid Extra Pure** (CAS No. 7782-91-4) | 01764 00100 | PB | 100 gm | 1110 |
| Assay : Min. 85% | 01764 00500 | PB | 500 gm | 4310 |
| | 01764 02500 | PB | 2.5 kg | 18215 |
| **Molybdic Acid AR** (cas No. 7782-91-4) | 01765 00100 | PB | 100 gm | 1270 |
| Assay : Min. 85% | 01765 00500 | PB | 500 gm | 4955 |
| **Molybdic Anhydride** See Molybdenum Trioxide Page No. 118 | | | | |
| **Monochloro Acetic Acid** See Chloro Acetic Acid (mono) Page No. 47 | | | | |
| **Monochlorobenzzene** See Chlorobenzene (mono) Page No. 47 | | | | |
| **Monoethanolamine** See Ethanolamine (mono) Page No. 73 | | | | |
| **Monoethylamine** See Ethylamine solution 70% page No. 74 | | | | |
| **Monomethylamine** See Methylamine solution (mono) 40% Page No. 114 | | | | |
| **Monothioglycerol** (CAS No. 96-27-5) | 01766 00100 | GB | 100 ml | 2115 |
| (1-thioglycerol) (3-mercapto-1,2-propaneddiol) | 01766 00250 | GB | 250 ml | 4725 |
| Assay : Min. 98% $C_3H_6O_2S$ M.W. 108.16, Liquid, d, 1.25 | | | | |
| **Montan Wax** (Cas No. 8002-53-7) | 01766A 00500 | PB | 500 gm | 960 |
| **Mopso Buffer** (For Molecular Biology) (CAS No. 68399-77-9) | 01767 00025 | GB | 25 gm | 2115 |
| 3-Moropholino-2-hydroxypropane sulphonic acid) | 01767 00050 | GB | 50 gm | 4725 |
| Assay: Min. 99% $C_7H_{15}NO_5S$ M.W. 225.26 | | | | |
| **Mordant Black 11** See Eriochrome Black T Page No. 73 | | | | |
| **Morin** (Hydrate) **AR** (Cas No. 654055-01-3) | 01768 00001 | GB | 1 gm | 910 |
| Assay : Min. 85% $C_{15}H_{10}O_7.xH_2O$ M.W. 302.24 (Anhydr. Basis) | 01768 00005 | GB | 5 gm | 3860 |
| **Mormer's Requent Solution** | 01768A 00500 | GB | 500 ml | 935 |
| **Morpholine** (For synthesis) (CAS No. 110-91-8) | 01769 00500 | GB | 500 ml | 555 |
| Assay : Min. 98.5% $C_4H_9NO$ M.W. 87.12, Liquid, d. 1.01 | 01769 02500 | GB | 2.5 lt | 2405 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Morpholinoethane Sulphonic Acid** (MES) (For Molecular Biology) | 01770 00025 | GB | 25 gm | 1045 |
| (monohydrate) (CAS No. 145224-94-8) | 01770 00100 | GB | 100 gm | 3390 |
| Assay : Min. 99% $C_6H_{13}NO_4S.H_2O$ M.W. 213.25 | | | | |
| **Morpholinopropane Sulphonic Acid (MOPS)** (For Molecular Biology) | 01771 00025 | PB | 25 gm | 1310 |
| (CAS No.1132-61-2) | 01771 00100 | PB | 100 gm | 3320 |
| Assay : Min. 99% $C_7H_{15}NO_4S$ M.W.209.26 | 01771 00500 | PB | 500 gm | 15205 |
| **M.t.t Tetrazolium AR** (FOR Molecular Biology) | 01772 0100M | GB | 100 mg | 770 |
| (CAS No. 298-93-1) | 01772 0250M | GB | 250 mg | 1760 |
| (Assay : Min. 99% C18H16BrN5S M.W.414.32 | 01772 00001 | GB | 1 gm | 5257 |
| **Mucicarmine** (Mayer) Staining Solution | 01773 00125 | PB | 125 ml | 215 |
| | 01773 00500 | PB | 500 ml | 645 |
| **Mustard Oil** (Cas No. 8007-40-7) | 01773A 00250 | GB | 250 ml | 3450 |
| Liquid, d. 1.013 | 01773A 00500 | GB | 500 ml | 6350 |
| **Murexide** See Ammonium Purpurate Page No. 15 | | | | |
| **Myristic Acid** (for synthesis) (tetra decanoic acid) | 01774 00500 | PB | 500 gm | 480 |
| Assay : Min. 98% $C_{14}H_{28}O_2$ M.W. 228.37 | | | | |

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|---|---|---|---|---|
| **Nad, Dpn See Nicotinamide Adenine Dinucleotide** Page No. 123 | | | | |
| **Nadh, Dpnh See Nicotinamide Adenine Dinucleotide Disodium Salt** Page No. 123 | | | | |
| **Nadp, Tpn See Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt** Page No. 123 | | | | |
| **Nagarmotha Oil** (Cas No. 91771-62-9) Liquid d.1.013 | 01774A 00500 | GB | 500 ml | 14575 |
| **Naphthalene Balls** (For Synthesis) (Cas No. 91-20-3) | 01775 00500 | PB | 500 gm | 320 |
| Assay : Min. 99% $C_{10}H_8$ M.W. 128.17 | 01775 05000 | PB | 5 kg | 2620 |
| **Naphthalene Flakes** (For Synthesis) (Cas No. 91-20-3) | 01776 00500 | PB | 500 gm | 360 |
| Assay : Min. 99.7% $C_{10}H_8$ M.W. 128.17 | 01776 05000 | PB | 5 kg | 2990 |
| **Naphthalene Acetic Acid See a-Naphthyl Acetic Acid** Page No. 121 | | | | |
| **Naphthalene Black 12B See Amido Black 10B** Page No. 9 | | | | |
| **a-Naphthol (for synthesis)** (CAS No. 90-15-3) (1-naphtol) | 01777 00100 | PB | 100 gm | 305 |
| Assay : Min. 98% $C_{10}H_8OO$ M.W. 144.17 | 01777 00500 | PB | 500 gm | 1105 |
| **a-Naphthol AR** (CAS No. 90-15-3) (1-naphthol) | 01778 00100 | PB | 100 gm | 420 |
| Assay : Min. 99% $C_{10}H_8O$ M.W. 144.17 | 01778 00500 | PB | 500 gm | 1620 |
| **b-Naphthol (for synthesis)** (CAS No. 135-19-32) (2-naphthol) | 01779 00500 | PB | 500 gm | 590 |
| Assay : Min. 98% $C_{10}H_8O$ M.W. 144.17 | | | | |
| **b-Naphthol AR** (CAS No. 135-19-3) (2-naphthol) | 01780 00100 | PB | 100 gm | 220 |
| Assay : Min. 99% $C_{10}H_8O$ M.W.144.17 | 01780 00500 | PB | 500 gm | 905 |
| **a-Naphtholbenzein** (pH indicator) (CAS No. 145-50-6) | 01781 00005 | GB | 5 gm | 680 |
| $C_{27}H_{18}O_2$ M.W. 374.43 | 01781 00025 | GB | 25 gm | 3050 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **a-Naptholbenzein Indicator Solution** | 01781A 00125 | GB | 125 ml | 250 |
| | 01781A 00500 | GB | 500 ml | 740 |
| **Naphthol Blue Black See Amido Black 10B** Page No. 9 | | | | |
| **Naphthol Green B (M.S)** (CAS No. 19381-50-1) | 01782 00025 | PB | 25 gm | 210 |
| C.I. No. 10020) (water soluble) | 01782 00100 | PB | 100 gm | 635 |
| $C_{30}H_{15}FeN_3Na_3O_{15}S_3$ M.W. 878.46 | 01782 00500 | PB | 500 gm | 2570 |
| **a-Naphtholphthalein** (Cas No. 596-01-0) | 01782A 00001 | GB | 1 gm | 690 |
| (1-naphtholphthalein) $C_{28}H_{18}O_4$ M.W. 418.45 | 01782A 00005 | GB | 5 gm | 2750 |
| **a-Naphtholphthalein Reagent solution** | 01783 00125 | PB | 125 ml | 260 |
| (1-naphtholphthalein reagent solution) | 01783 00500 | PB | 500 ml | 795 |
| **1,2-Naphthoquinone-4-sulphonic Acid Sodium Salt AR** (CAS No. 521-24-4) | 01784 00005 | GB | 5 gm | 440 |
| Assay : Min. 97% $C_{10}H_6NaO_3S$ M.W. 260.20 | 01784 00025 | GB | 25 gm | 1670 |
| **Naphthoresorcinol AR** (CAS No. 132-86-5) (1, 3-dihydroooxy naphthalene) | 01785 00001 | GB | 1 gm | 440 |
| Assay : Min. 98% $C_{10}H_8O_2$ M.W. 160.17 | 01785 00005 | GB | 5 gm | 1670 |
| **2-Naphthoxyacetic Acid** (for synthesis) (CAS No. 120-23-0) | 01786 00025 | GB | 25 gm | 370 |
| (b-naphthoxyacetic acid) Assay : Min. 97% $C_{12}H_{10}O_3$ M.W. 202.21 | 01786 00100 | GB | 100 gm | 1365 |
| **1-Naphthylacetate AR** (CAS No. 830-81-9) | 01787 00010 | PB | 10 gm | 1390 |
| Assay : Min. 99.5% $C_{12}H_{10}O_2$ M.W. 186.21 | 01787 00025 | PB | 25 gm | 2765 |
| **a-Naphthyl Acetic Acid** (CAS No. 86-87-3) | 01788 00025 | PB | 25 gm | 180 |
| (naphthalene acetic acid) | 01788 00100 | PB | 100 gm | 520 |
| Assay : Min. 95% $C_{12}H_{10}O_2$ M.W.186.21 | 01788 00500 | PB | 500 gm | 2200 |
| **a-Naphthylamine (for synthesis)** (CAS No. 134-32-7) (1-naphthylamine) | 01789 00500 | PB | 500 gm | 935 |
| Assay : Min. 98% $C_{10}H_9N$ M.W. 143.19 | | | | |
| **a-Naphthylamine AR** (CAS No.134-32-7) (1-naphthylamine) | 01790 00100 | PB | 100 gm | 1390 |
| Assay : Min. 99% $C_{10}H_9N$ M.W. 143.19 | 01790 00500 | PB | 500 gm | 4905 |
| **a-Naphthylamine Hydrochloride** (CAS No. 552-46-5) | 01791 00025 | GB | 25 gm | 945 |
| (1-naphthylamine hydrochloride) | 01791 00100 | GB | 100 gm | 2400 |
| Assay : Min. 98% $C_{10}H_{10}CIN$ M.W.179.65 | | | | |
| **N-1-Naphthyl Ethylene Diamine Dihydrochloride AR** (CAS NO. 1465-25-4) | 01792 00005 | GB | 5 gm | 610 |
| (Reagent for nitrate) | 01792 00010 | GB | 10 gm | 1040 |
| Assay : Min. 98% $C_{12}H_{14}N.2HCL$ M.W. 259.17 | 01792 00025 | GB | 25 gm | 2040 |
| **1-Naphthyl Phosphate Sodium Salt** (CAS No. 81012-89-7) | 01793 00005 | GB | 5 gm | 2460 |
| (sodium-1-naphthyl phosphate) (monohydrate) | 01793 00025 | GB | 25 gm | 9865 |
| Assay : Min. 98% $C_{10}H_8NaO_4P.H_2O$ M.W. 264.15 | | | | |
| **Neem Seed Oil** (Cas No. 8002-65-1), Liquid, 0.922 Liquid,d.0.922 | 01793A 00500 | GB | 500 ml | 1340 |
| **Neocuproine AR** (2,9-dimethyl-1,10-phenanthroline) | 01794 00001 | GB | 1 gm | 1080 |
| (CAS No. 484-11-7) Assay : Min. 99% $C_{14}H_{12}N_2$ M.W. 208.26 | 01794 00005 | GB | 5 gm | 4990 |
| **Neocuproine Hydrochloride AR** (Cas No. 303136-82-5) | 01795 00001 | GB | 1 gm | 1160 |
| (2,9-dimethyl-1, 10-Phenanthroline Hydrochloride) | 01795 00005 | GB | 5 gm | 5320 |
| Assay : Min. 99% $C_{14}H_{12}N_2.HCl.H_2O$ M.W. 262.73 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Neodymium Oxide AR** (CAS No.1313-97-9) | 01796 00010 | GB | 10 gm | 855 |
| Assay : Min. 99.9% $Nd_2O_3$ M.W. 336.48 | 01796 00025 | GB | 25 gm | 1930 |
| **Neomycin Sulphate** (for bacteriology) (CAS No. 1405-10-3) | 01797 00005 | GB | 5 gm | 130 |
| $C_{23}H_{46}N_6O_{13}.3H_2SO_4XH_2O$ M.W. 908.88 (anhydrobasis) | 01797 00025 | GB | 25 gm | 530 |
| **Neopentyl Glycol** (for synthesis) (CAS No. 126-30-7) | 01798 00500 | PB | 500 gm | 640 |
| Assay : Min. 98% $C_5H_{12}O_2$ M.W. 104.15 | | | | |
| **Neotetrazolium Chloride AR** (CAS No. 298-95-3) | 01799 00001 | GB | 1 gm | 1950 |
| 4,4'-biphenyl di (2,5-diphenyl tetrazolium chloride)GT] | 01799 00005 | GB | 5 gm | 8530 |
| Assay : Min. 97% $C_{38}H_{28}N_8C_{l2}$ M.W. 667.60 | | | | |
| **Neothorine AR See Arsenazo** Page No. 19 | | | | |
| **Neroli Oil Extra Pure** (Cas No. 8016-38-4) | 01799A 00100 | GB | 100 ml | 1315 |
| Liquid, d. 0.868 | 01799A 00500 | GB | 500 ml | 5355 |
| **Nessler's Reagent** (for ammonia) | 01800 00100 | GB | 100 ml | 205 |
| (Solution for testing ammonium salts) Liquid, d. 1.097 | 01800 00500 | GB | 500 ml | 715 |
| **Nessler's Reagent** (King's) | 01801 00100 | GB | 100 ml | 220 |
| (For testsing serum urea nitrogen) Liquid, d 1.16 | 01801 00500 | GB | 500 ml | 740 |
| **Neutral Red indicator AR** (CAS No. 553-24-2) | 01802 00010 | GB | 10 gm | 270 |
| (Neutral red chloride) | 01802 00025 | PB | 25 gm | 610 |
| (C.I .No. 50040) | 01802 00100 | PB | 100 gm | 1530 |
| Dye content : Min. 90% $C_{15}H_{17}ClN_4$ M.W. 288.78 | 01802 00500 | PB | 500 gm | 6645 |
| **Neutral Red indicator solution** | 01803 00125 | GB | 125 ml | 95 |
| | 01803 00500 | GB | 500 ml | 285 |
| **New Fuchsin (M.S)** (C.I. No. 42520) | 01804 00025 | PB | 25 gm | 175 |
| (CAS No. 3248-91-7) | 01804 00100 | PB | 100 gm | 535 |
| $C_{22}H_{24}ClN$ M.W.365.91 | | | | |
| **Newman's Stain Solution Liquid, d.1.15** | 01805 00100 | PB | 100 ml | 80 |
| (For bacteria and bovine cell in milk) | 01805 00500 | PB | 500 ml | 240 |
| **Niacin See Nicotinic Acid** Page No. 123 | | | | |
| **Niacinamide See Nicotinamide** Page No. 123 | | | | |
| **Nickel AAS Standard Solution 1000mg/L in Nitric Acid, Liquid d. 1.04** | 01806 00125 | GB | 125 ml | 635 |
| | 01806 00500 | GB | 500 ml | 2385 |
| **Nickel ICP Standard Solution 1000mg/L in Nitric Acid Liquid, d. 1.014** | 01806A 00125 | GB | 125 ml | 4740 |
| **Nickel (Metal) Powder (150-200 mesh)** | 01807 00100 | PB | 100 gm | 1405 |
| (Cas No. 7440-02-0) | 01807 00500 | PB | 500 gm | 4960 |
| Assay : Min. 99.8% Ni M.W. 58.69 | | | | |
| **Nickel (Metal) Foil** (Cas No. 7440-02-0) | 01808 00250 | PB | 250 gm | 5990 |
| Assay : Min. 99.9% Ni M.W. 58.71 | | | | |
| **Nickel Acetate (Tetrahydrate)** (Cas No. 6018-89-9) | 01809 00500 | PB | 500 gm | 1990 |
| Assay : Min. 98% $C_4H_6NiO_4.4H_2O$ M.W. 248.84 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Nickel Aluminium Alloy Powder** (Cas No. 12635-27-7) | 01810 00500 | PB | 500 gm | 2555 |
| (Raney Nickel Catalyst alloy) (Aluminium Nickel alloy Powder) | | | | |
| Assay : 50% (Ex Ni), 50% (Ex Al) | | | | |
| **Nickel Ammonium Sulphate See Ammonium Nickel Sulphate** Page No. 14 | | | | |
| **Nickel Carbonate** (Basic) (Hydrate) (Cas No. 39430-27-8) | 01811 00500 | PB | 500 gm | 2380 |
| (Nickel Hydroxide Carbonate) | 01811 05000 | PC | 5 kg | 19440 |
| Assay : Min. 41-49% $NiCO_3.2Ni(OH)_2.xH_2O$ M.W. 304.12 | | | | |
| **Nickel Carbonate AR** (Basic) (Hydrate) (Nickel Hydroxide Carbonate) | 01812 00250 | PB | 250 gm | 2530 |
| Assay : Min. 99.9% $NiCO_3.2Ni(OH)_2.xH_2O$ M.W. 304.12 (Cas No. 39430-27-8) | 01812 00500 | PB | 500 gm | 4560 |
| **Nickel Chloride** (Hexahydrate) (Cas No. 7791-20-0) | 01813 00500 | PB | 500 gm | 1565 |
| Assay : Min. 97% $NiCl_2.6H_2O$ M.W. 237.69 | 01813 05000 | PC | 5 kg | 12375 |
| **Nickel Chloride AR (Hexahydrate)** (Cas No. 7791-20-0) | 01814 00500 | PB | 500 gm | 2385 |
| Assay : Min. 98% $NiCl_2.6H_2O$ M.W. 237.69 | 01814 05000 | PC | 5 kg | 19705 |
| **Nickel Hydroxide Carbonate See Nickel Carbonate** Page No. 122 | | | | |
| **Nickel Nitrate** (Hexahydrate) (Cas No. 13478-00-7) | 01815 00500 | PB | 500 gm | 1235 |
| Assay : Min. 98% $Ni(NO_3)_2.6H_2O$ M.W. 290.80 | 01815 05000 | PC | 5 kg | 10215 |
| **Nickel Nitrate AR** (Hexahydrate) (Cas No. 13478-00-7) | 01816 00500 | GB | 500 gm | 1715 |
| Assay : Min. 99% $Ni(NO_3)_2.6H_2O$ M.W. 290.80 | 01816 05000 | PC | 5 kg | 14372 |
| **Nickel Oxide Black** (Cas No. 1314-06-3) | 01817 00250 | PB | 250 gm | 2405 |
| Assay : Min. 70% NiO M.W. 74.69 | 01817 00500 | PC | 500 gm | 4550 |
| **Nickel Oxide Green** (Cas No. 1313-99-1) | 01818 00250 | PB | 250 gm | 3530 |
| Assay : Min. 70% NiO M.W. 74.69 | 01818 00500 | PB | 500 gm | 5975 |
| **Nickel Sulphamate Solution** (Cas No. 13770-89-3) | 01819 00500 | GB | 500 ml | 805 |
| Assay : Min. 10-11.0% $Ni(SO_3NH_2)_2$ M.W. 250.87, Liquid, d. 1.55 | | | | |
| **Nickel Sulphate (Hexahydrate)** (Cas No. 10101-97-0) | 01820 00500 | PB | 500 gm | 1108 |
| Assay : Min. 98% $NiSO_4.6H_2O$ M.W. 262.85 | 01820 05000 | PC | 5 kg | 9338 |
| **Nickel Sulphate AR** (Hexahydrate) (Cas No. 10101-97-0) | 01821 00500 | PB | 500 gm | 2426 |
| Assay : Min. 99% $NiSO_4.6H_2O$ M.W. 262.85 | 01821 05000 | PC | 5 kg | 20580 |
| **Nicotinamide** (for Biochemistry) (Cas No. 98-92-0) (Niacinamide) | 02906 00100 | PB | 100 gm | 345 |
| Assay : Min. 99.5% $C_6H_6N_2O$ M.W. 122.12 | 02906 00500 | PB | 500 gm | 1700 |
| **Nicotinamide Adenine Dinucleotide** (Trihydrate) (Cas No. 53-84-9) | 01822 0100M | GB | 100 mg | 235 |
| (For Biochemistry) (NAD, DPN) | 01822 00001 | GB | 1 gm | 1200 |
| Assay : Min. 95% $C_{21}H_{27}N_7O_{14}P_2$ M.W. 663.43 | 01822 00005 | GB | 5 gm | 4910 |
| **Nicotinamide Adenine Dinucleotide Disodium Salt** (Cas No. 606-68-8) | 01823 00100 | GB | 100 gm | 505 |
| (NADH, DPNH) (Reduced) | 01823 00001 | GB | 1 gm | 3405 |
| Assay : Min. 97% $C_{21}H_{27}N_7O_{14}P_2Na_2.xH_2O$ M.W. 709.40 | 01823 00005 | GB | 5 gm | 14615 |
| **Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt** | 01824 0025M | GB | 25 mg | 595 |
| (Cas No. 24292-60-2) (For Biochemistry) (NADP, TPN) | 01824 0100M | GB | 100 mg | 1025 |
| Assay : Min. 95% $C_{21}H_{26}N_7Na_2O_{17}P_3$ M.W. 787.37 | 01824 00001 | GB | 1 gm | 6375 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Nicotinic Acid** (Cas No. 59-67-6) | 01825 00100 | PB | 100 gm | 325 |
| (Niacin) | 01825 00500 | PB | 500 gm | 1190 |
| Assay : Min. 99.5% $C_6H_5NO_2$ M.W. 123.11 | 01825 05000 | PC | 5 kg | 10120 |
| **Nigrosine** (C.I. No. 50415) | 01826 00025 | PB | 25 gm | 150 |
| (Cas No. 11099-03-9) | 01826 00100 | PB | 100 gm | 450 |
| (Spirit Soluble) (Solvent Black 5) | 01826 00500 | PB | 500 gm | 1765 |
| **Nigrosine** (C.I. No. 50420) | 01827 00025 | PB | 25 gm | 150 |
| (Cas No. 8005-03-6) | 01827 00100 | PB | 100 gm | 450 |
| (Water Soluble) | 01827 00500 | PB | 500 gm | 1765 |
| **Nigrosine Stain 10% w/v** | 01828 00125 | PB | 125 ml | 120 |
| (Solution for Negative Staining) | 01828 00500 | PB | 500 ml | 495 |
| **Nile Blue Chloride** (C.I. No. 51180) (Cas No. 2381-85-3) | 01829 00025 | GB | 25 gm | 1120 |
| Dye Content : Min. 90% $C_{20}H_{20}ClN_3O$ M.W. 353.85 | | | | |
| **Nile Blue Sulphate** (M.S.) (C.I. No. 51180) (Cas No. 3625-57-8) (Nile Blue A) | 01830 00010 | GB | 10 gm | 575 |
| Dye Content : Min. 90% $C_{40}H_{40}N_6O_6S$ M.W. 732.85 | 01830 00030 | GB | 25 gm | 1200 |
| **Ninhydrin AR** | 01831 00010 | PB | 10 gm | 525 |
| (CAS No. 485-47-2) | 01831 00025 | PB | 25 gm | 1150 |
| (indanetrione hydrate) | 01831 00100 | PB | 100 gm | 3340 |
| Assay : Min. 99% $C_9H_6O_4$ M.W.178.14 | 01831 00250 | PB | 250 gm | 7510 |
| **Ninhydrin solution** | 01832 00125 | GB | 125 ml | 235 |
| Liquid d. D.79 | 01832 00500 | GB | 500 ml | 755 |
| **Niobium ICP Standard Solution** 1000 mg/L in Water, Liquid, d. 1.00 | 01832A 00125 | GB | 125 ml | 4035 |
| **Niobium Pentoxide AR** (CAS No. 1313-96-8) | 01833 00010 | PB | 10 gm | 555 |
| Niobium (V) oxide] | 01833 00025 | PB | 25 gm | 1410 |
| Assay : Min. 99.9% $Nb_2O_5$ M.W. 265.81 | 01833 00100 | PB | 100 gm | 3790 |
| **Nitrazine Yellow used as indicator** (C.I No. 14890) (CAS No. 5423-07-4) | 01834 00005 | GB | 5 gm | 4680 |
| $C_{16}H_8N_4Na_2O_{11}S_2$ M.W. 542.36 | 01834 00025 | GB | 25 gm | 18135 |
| **Nitric Acid 69-72%** (CAS NO. 7697-37-2) | 01835 00500 | GB | 500 ml | 210 |
| (Sp. gr. 1.41-1.42) | 01835 02500 | GB | 2.5 lt | 675 |
| Assay : Min. 69-72% $HNO_3$ M.W. 63.01, Liquid, d. 1.41 | | | | |
| **Nitric Acid 69-72% AR (sp.gr. 1.41)** (CAS NO. 7697-37-2) | 01836 00500 | GB | 500 ml | 255 |
| Assay : Min. 69-72% $HNO_3$ M.W. 63.01, Liquid, d. 1.41 | 01836 02500 | GB | 2.5 lt | 785 |
| **Nitric Acid N/10 solution** (0.1 Mol/L) (0.1N) Liquid d. 1.004 | 01837 00500 | PB | 500 ml | 135 |
| **Nitric Acid 0.01M (0.01N) Standardized Solution to MIST Liquid d. 1.38** | 01838 00500 | PB | 500 ml | 300 |
| **Nitric Acid 1M (1N) Standardized Solution** | 01839 00500 | PB | 500 ml | 300 |
| **Nitric Acid 2M (2N) Standardized Solution** | 01840 00500 | PB | 500 ml | 300 |
| **Nitric Acid 4M (4N) Standardized Solution** | 01841 00500 | PB | 500 ml | 300 |
| **Nitric Acid 8M (8N) Standardized Solution** | 01842 00500 | PB | 500 ml | 300 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Nitrilo Triacetic Acid** (CAS NO. 139-13-9) (NTA) | 01843 00100 | PB | 100 gm | 175 |
| (Complexometric indicator and reagent) | 01843 00500 | PB | 500 gm | 600 |
| Assay : Min. 99% $C_6H_9NO_6$ M.W. 191.14 | 01843 05000 | PC | 5 kg | 5075 |
| **m-Nitro Acetophenone** (for synthesis) (3-nitro acetophenone) | 01844 00100 | PB | 100 gm | 630 |
| Assay : Min. 98% $C_8H_7NO_3$ M.W.165.15 (CAS No.121-89-1) | 01844 00500 | PB | 500 gm | 2730 |
| **p-Nitro Acetophenone** (for synthesis) (CAS No.100-19-6) | 01845 00250 | PB | 250 gm | 795 |
| (4-nitro acetophenone) | 01845 00500 | PB | 500 gm | 1645 |
| Assay : Min. 98% $C_8H_7NO_3$ M.W.165.15 | | | | |
| **m-Nitro Aniline** (CAS No. 99-09-2) (3-nitro aniline) | 01846 00250 | GB | 250 gm | 575 |
| Assay : Min. 98% $C_6H_6N_2O_2$ M.W. 138.12 | 01846 00500 | GB | 500 gm | 1085 |
| **o-Nitro Aniline** (CAS No. 88-74-4) (2-nitro aniline) | 01847 00250 | GB | 250 gm | 580 |
| Assay : Min. 98% $C_6H_6N_2O_2$ M.W. 138.12 | 01847 00500 | GB | 500 gm | 1070 |
| **p-Nitro Aniline** (CAS No. 100-01-6) (4-nitro aniline) | 01848 00250 | GB | 250 gm | 460 |
| Assay : Min. 98.5% $C_6H_6N_2O_2$ M.W. 138.12 | 01848 00500 | GB | 500 gm | 770 |
| **p-Nitro Aniline AR** (4-nitro aniline) | 01849 00025 | GB | 25 gm | 190 |
| (CAS No. 100-01-6) | 01849 00100 | GB | 100 gm | 585 |
| Assay : Min. 99% $C_6H_6N_2O_2$ M.W. 138.12 | 01849 00500 | GB | 500 gm | 2505 |
| **2-Nitroanisole** (For Synthesis) (Cas No. 91-23-6) (2-Methoxynitrobenzene) | 01850 00500 | GB | 500 ml | 1335 |
| Assay : Min. 98% $C_7H_7NO_3$ M.W. 153.14, Liquid, d.1.254 | 01850 02500 | GB | 2.5 lt | 5230 |
| **m-Nitro Benzaldehyde** (Cas No. 99-61-6) (3-Nitro Benzaldehyde) | 01851 00100 | PB | 100 gm | 585 |
| Assay : Min. 99% $C_7H_5NO_3$ M.W. 151.12 | 01851 00500 | PB | 500 gm | 2570 |
| **o-Nitro Benzaldehyde** (Cas No. 552-89-6) (2-Nitro Benzaldehyde) | 01852 00010 | GB | 10 gm | 290 |
| Assay : Min. 99% $C_7H_5NO_3$ M.W. 151.12 | 01852 00025 | GB | 25 gm | 650 |
| **p-Nitro Benzaldehyde** (for Synthesis) (4-Nitro Benzaldehyde) | 01853 00025 | GB | 25 gm | 1250 |
| Assay : Min. 99% $C_7H_5NO_3$ M.W. 151.12 (Cas No. 555-16-8) | 01853 00100 | GB | 100 gm | 2785 |
| **Nitrobenzene** (Cas No. 98-95-3) | 01854 00500 | GB | 500 ml | 365 |
| (For Synthesis) | 01854 02500 | GB | 2.5 lt | 1445 |
| Assay : Min. 98% $C_6H_5NO_2$ M.W. 123.11, Liquid, d. 1.196 | 01854 05000 | PC | 5 lt | 3670 |
| **Nitrobenzene AR** (Cas No. 98-95-3) | 01855 00500 | GB | 500 ml | 405 |
| Assay : Min. 99% $C_6H_5NO_2$ M.W. 123.11, Liquid, d. 1.196 | 01855 02500 | GB | 2.5 lt | 1610 |
| **m-Nitro Benzoic Acid** (For Synthesis) (Cas No. 121-92-6) (3-Nitrobenzoic Acid) | 01856 00100 | PB | 100 gm | 385 |
| Assay : Min. 98% $C_7H_5NO_4$ M.W. 167.12 | 01856 00250 | PB | 250 gm | 895 |
| **p-Nitro Benzoic Acid (For Synthesis)** (Cas No. 62-23-7) (4-Nitrobenzoic Acid) | 01857 00500 | PB | 500 gm | 630 |
| Assay : Min. 99% $C_7H_5NO_4$ M.W. 167.12 | | | | |
| **4-(4-Nitrobenzyl) Pyridine AR** (Cas No. 1083-48-3) | 01858 00005 | GB | 5 gm | 1270 |
| Assay : Min. 98% $C_{12}H_{10}N_2O_2$ M.W. 214.22 | 01858 00025 | GB | 25 gm | 4995 |
| **Nitro B.T. AR (M.S.) (For Molecular Biology)** | 01859 0100M | GB | 100 mg | 635 |
| (Cas No. 298-83-9) | 01859 0250M | GB | 250 mg | 1145 |
| (Nitro Blue Tetrazolium Chloride) | 01859 00001 | GB | 1 gm | 2568 |
| Assay : Min. 98% $C_{40}H_{30}N_{10}O_6Cl_2$ M.W. 817.65 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **4-Nitrocatechol AR** (Cas No. 3316-09-4) (3,4-dihydroxynitrobenzene) | 01860 00005 | GB | 5 gm | 1780 |
| Assay : Min. 97% $C_6H_5NO_4$ M.W. 155.11 | | | | |
| **o-Nitro Chlorobenzene See 1-Chloro-2-Nitrobenzene** Page No. 49 | | | | |
| **p-Nitro Chlorobenzene See 1-Chloro-4-Nitrobenzene** Page No. 49 | | | | |
| **Nitromethane** (Cas No. 75-52-5) | 01861 00500 | GB | 500 ml | 845 |
| Assay : Min. 98% $CH_3NO_2$ M.W. 61.04, Liquid, d.1.130 | 01861 02500 | GB | 2.5 lt | 3365 |
| **m-Nitrophenol AR** (pH indicator) (Cas No. 554-84-7) (3-nitrophenol) | 01862 00025 | GB | 25 gm | 1220 |
| Assay : Min. 99% $C_6H_5NO_3$ M.W. 139.11 | 01862 00100 | GB | 100 gm | 4840 |
| **o-Nitrophenol** (Cas No. 88-75-5) (2-nitrophenol) | 01863 00500 | GB | 500 gm | 950 |
| Assay : Min. 99% $C_6H_5NO_3$ M.W. 139.11 | | | | |
| **p-Nitrophenol** (Cas No. 100-02-7)(4-nitrophenol) | 01864 00500 | GB | 500 gm | 595 |
| Assay : Min. 98% $C_6H_5NO_3$ M.W. 139.11 | | | | |
| **p-Nitrophenol AR** (pH indicator) (Cas No. 100-02-7)(4-nitrophenol) | 01865 00025 | GB | 25 gm | 245 |
| Assay : Min. 99.5% $C_6H_5NO_3$ M.W. 139.11 | 01865 00100 | GB | 100 gm | 765 |
| **4-(4-Nitrophenylazo)1-Naphthol See Magneson II** Page No. 107 | | | | |
| **4-(4-Nitrophenylazo)Resorcinol See Magneson I** Page No. 107 | | | | |
| **p-Nitro Phenyl Hydrazine** (Cas No. 100-16-3)(4-nitro phenyl hydrazine) | 01866 00025 | PB | 25 gm | 1920 |
| Assay : Min. 96% $C_6H_7N_3O_2$ M.W. 153.14 | 01866 00100 | PB | 100 gm | 5805 |
| **p-Nitro Phenyl Hydrazine AR** (Cas No. 100-16-3)(4-nitro phenyl hydrazine) | 01867 00010 | GB | 10 gm | 835 |
| Assay : Min. 98.5% $C_6H_7N_3O_2$ M.W. 153.14 | 01867 00025 | GB | 25 gm | 1985 |
| **3-Nitrophthalic Acid** (for synthesis) (Cas No. 603-11-2) | 01868 00100 | PB | 100 gm | 1005 |
| Assay : Min. 98% $C_8H_5NO_6$ M.W. 211.13 | 01868 00500 | PB | 500 gm | 4415 |
| **4-Nitrophthalic Acid** (for synthesis) (Cas No. 610-27-5) | 01869 00100 | PB | 100 gm | 2745 |
| Assay : Min. 80% $C_8H_5NO_6$ M.W. 211.13 | 01869 00500 | PB | 500 gm | 6745 |
| **1-Nitroso-2-Naphthol** (Cas No. 131-91-9) (a-nitroso-b-naphthol) | 01870 00100 | PB | 100 gm | 895 |
| Assay : Min. 97% $C_{10}H_7NO_2$ M.W. 173.17 | 01870 00500 | PB | 500 gm | 3140 |
| **1-Nitroso-2-Naphthol AR** (Cas No. 131-91-9) (a-nitroso-b-naphthol) | 01871 00025 | PB | 25 gm | 1205 |
| Assay : Min. 98% $C_{10}H_7NO_2$ M.W. 173.17 | 01871 00100 | PB | 100 gm | 4320 |
| **2-Nitroso-1-Naphthol AR** (Cas No. 132-53-6)(b-nitroso-a-naphthol) | 01872 00005 | PB | 5 gm | 685 |
| Assay : Min. 98% $C_{10}H_7NO_2$ M.W. 173.17 | 01872 00025 | PB | 25 gm | 2595 |
| **Nitroso-R-Salt AR** (Cas No. 525-05-3) | 01873 00025 | PB | 25 gm | 265 |
| (2-hydroxy-1-nitroso-3,6-naphthalene disulphonic acid disodium salt) | 01873 00100 | PB | 100 gm | 815 |
| Assay : Min. 90% $C_{10}H_5O_8NS_2Na_2$ M.W. 377.26 | 01873 00500 | PB | 500 gm | 3245 |
| **m-Nitro Toluene (for synthesis)**(Cas No. 99-08-1) (3-nitro toulene) | 01874 00500 | GB | 500 ml | 435 |
| Assay : Min 99% $C_7H_7NO_2$ M.W. 137.14, Liquid, d. 1.157 | | | | |
| **o-Nitro Toluene (for synthesis)**(Cas No. 88-72-2) (2-nitro toulene) | 01875 00500 | GB | 500 ml | 435 |
| Assay : Min 99% $C_7H_7NO_2$ M.W. 137.14, Liquid, d. 1.163 | | | | |
| **p-Nitro Toluene (for synthesis)**(Cas No. 99-99-0) (4-nitro toulene) | 01876 00500 | GB | 500 gm | 340 |
| Assay : Min 98% $C_7H_7NO_2$ M.W. 137.14 Liequid d, d.1.286 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Nonidet P40** (Cas No. 9002-93-1) (Nonyl Phenyl Polyethylene Glycol) | 01877 00100 | GB | 100 ml | 955 |
| Liquid, d. 1.06 | 01877 00500 | GB | 500 ml | 3925 |
| **Nonyl Phenol Ethoxylate (9.5 moles)** (Cas No. 104-40-5) | 01878 00500 | GB | 500 ml | 560 |
| | 01878 02500 | GB | 2.5 lt | 2250 |
| **Nutmeg Oil Extra Pure** (Cas No. 8008-45-5) Liquid, d. 0.89 | 01878A 00500 | GB | 500 ml | 3850 |
| **Nylendeis Reagent** | 01878B 00125 | PB | 125 ml | 145 |
| Liquid,d.1.14 | 01878B 00500 | PB | 500 ml | 450 |

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|---|---|---|---|---|
| **iso-Octane** (Cas No. 540-84-1) (2,2,4-trimethylpentane) | 01879 00500 | GB | 500 ml | 700 |
| Assay : Min. 99.5% $C_8H_{18}$ M.W. 114.23 Liquid. d.0.692 | 01879 02500 | GB | 2.5 Lt | 3340 |
| **n-Octane** (for synthesis) (Cas No. 111-65-9) | 01880 00100 | GB | 100 ml | 1310 |
| Assay : Min. 98% $C_8H_{18}$ M.W. 114.23, Liquid, d. 0.703 | 01880 00500 | GB | 500 ml | 4185 |
| **n-Octane AR** (Cas No. 111-65-9) | 01881 00100 | GB | 100 ml | 1635 |
| Assay : Min. 98% $C_8H_{18}$ M.W. 114.23, Liquid, d. 0.703 | | | | |
| **1-Octanesulphonic Acis Sodium Salt AR & HPLC** (anhydrous) | 01882 00005 | GB | 5 gm | 695 |
| (Cas No. 5324-84-5) (Sodium-1-octanesulphonate) | 01882 00025 | PB | 25 gm | 1415 |
| Assay : Min. 99% $C_8H_{17}NaO_3S$ M.W. 216.28 | 01882 00100 | PB | 100 gm | 4520 |
| **1-Octanesulphonic Acis Sodium Salt AR & HPLC** (Cas No. 5324-84-5) | 01883 00005 | GB | 5 gm | 680 |
| (monohydrate) (Sodium-1-octane sulphate) | 01883 00025 | PB | 25 gm | 1415 |
| Assay : Min. 99% $C_8H_{17}NaO_3S.H_2O$ M.W. 234.29 | 01883 00100 | PB | 100 gm | 4520 |
| **iso-Octanol** (Cas No. 123-96-6) (2-ethyl hexanol) | 01884 00500 | GB | 500 ml | 380 |
| Assay : Min. 97% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.819 | 01884 02500 | GB | 2.5 Lt | 1595 |
| **n-Octyl Alcohol** (Cas No. 111-87-5)(n-octanol) (Octan-1-OL, capry alcohol) | 01885 00500 | GB | 500 ml | 775 |
| Assay : Min. 99% $C_8H_{18}O$ M.W. 130.23, Liquid, d. 0.827 | | | | |
| **n-Octyl Bromide** (for synthesis) (Cas No. 111-83-1) (1-bromo octane) | 01886 00100 | GB | 100 ml | 780 |
| Assay : Min. 99% $C_8H_{17}Br$ M.W. 193.12, Liquid, d. 1.112 | 01886 00500 | GB | 500 ml | 2800 |
| **4-Ter-Octylphenol** (for synthesis) (Cas No. 140-66-9) | 01887 00500 | PB | 500 gm | 1435 |
| Assay : Min. 97% $C_{14}H_{22}O$ M.W. 206.33 | | | | |
| **Oil Red O (for electrophoresis)** (C.I.No. 26125) (Cas No. 1320-06-5) | 01888 00010 | GB | 10 gm | 160 |
| Dye Content: Min. 75% $C_{26}H_{24}N_4O$ M.W. 408.49 liquid, d. 2.07 | 01888 00025 | GB | 25 gm | 330 |
| **Oleic Acid** (Cas No. 112-80-1) | 01889 00500 | GB | 500 ml | 360 |
| Assay : Min. 99% $C_{17}H_{33}.COOH$ M.W. 282.46 Liquid , d. 0.897 | 01889 02500 | PC | 2.5 lt | 2590 |
| **Olive Oil Extra Pure** (Cas No. 8001-25-0) Liquid, d. 0.91 | 01890 00500 | GB | 500 ml | 1940 |
| **Oracet Blue 2R** (C.I. 61110) (Cas No. 4395-65-7) | 01891 00005 | GB | 5 gm | 6700 |
| $C_{20}H_{14}CN_2O_2$ M.W. 314.34 (Indicator for titration in Non-Aqueous Solvent) | | | | |
| **Orange G** (M.S.) (Cas No. 1936-15-8) | 01892 00025 | PB | 25 gm | 150 |
| (C.I.No. 16230) | 01892 00100 | PB | 100 gm | 530 |
| Dye Content : Min. 80% $C_{16}H_{10}.N_2Na_2O7S_2$ M.W. 452.37 | 01892 00500 | PB | 500 gm | 2500 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Orange G** (For Molecular Biology) (C.I. No. 16230) (Cas No. 1936-15-8) | 01893 00010 | GB | 10 gm | 1840 |
| Dye Content : Min : 80% $C_{16}H_{10}.N_2Na_2O7S_2$ N.W. 452.37 | 01893 00050 | GB | 50 gm | 5235 |
| **Orange G** (OG 6 Solution) | 01894 00125 | PB | 125 ml | 185 |
| aqueous solution Liquid, d. 0.83 | 01894 00500 | PB | 500 ml | 590 |
| **Orange Oil Extra Pure** (Cas No. 8008-57-9), Liquid, d. 0.843 | 01894A 00500 | GB | 500 ml | 1480 |
| **Orcein** (for microscopy) | 01895 00005 | GB | 5 gm | 2303 |
| (Cas No. 1400-62-0) | 01895 00010 | GB | 10 gm | 4407 |
| **Orcinol** (monohydrate) (Cas No. 6153-39-5) | 01896 00010 | GB | 10 gm | 930 |
| (3,5-diydroxytoluene) | 01896 00025 | PB | 25 gm | 2122 |
| Assay : Min. 99% $C_7H_8O_2.H_2O$ M.W. 142.16 | 01896 00100 | PB | 100 gm | 5288 |
| **L-Ornithine Monohydrochloride** (Cas No. 3184-13-2) | 01897 00005 | GB | 5 gm | 195 |
| (for biochemistry) | 01897 00025 | PB | 25 gm | 575 |
| Assay : Min. 99% $C_5H_{13}ClN_2O_2$ M.W. 168.62 | 01897 00100 | PB | 100 gm | 2160 |
| **Orthophosphoric AcidSee Phosphoric Acid** (ortho) Page No. 135 | | | | |
| **Osmic Acid AR** (Cas No. 20816-12-0)(osmium tetroxide) | 01898 00001 | GB | 1 gm | 6380 |
| Assay : Min. 99.9% $OsO_4$ M.W. 254.23 | 01898 00010 | GB | 10 gm | 56430 |
| **Osmic Acid Solution 2% w/v** (for microscopy) | 01899 00005 | GB | 5 ml | 2985 |
| Liquid , d. 1.01 | 01899 00010 | GB | 10 ml | 4125 |
| **Oxalic Acid** (Cas No. 6153-56-6) (ethanedioic acid) | 01900 00500 | PB | 500 gm | 245 |
| Assay : Min. 99% $C_2H_2O_4.2H_2O$ M.W. 126.07 | 01900 05000 | PC | 5 kg | 1975 |
| **Oxalic Acid AR** (Cas No. 6153-56-6) (ethanedioic acid) | 01901 00500 | PB | 500 gm | 290 |
| Assay : Min. 99.5% $C_2H_2O_4.2H_2O$ M.W. 126.07 | 01901 05000 | PC | 5 kg | 2480 |
| **Oxalic Acid dihydrate** (For Molecular Biology) (Cas No. 6153-56-6) | 01902 01000 | PB | 1 kg | 795 |
| Assay : Min. 99% $C_2H_2O_4.2H_2O$ M.W. 126.07 | | | | |
| **Oxalic Acid 0.1N (N/10) Solution,** Liquid, d.0.99 | 01903 00500 | PB | 500 ml | 130 |
| **Oxalic Acid 0.025M (0.05N) Standardized Solution,** Liquid d.1.00 | 01904 00500 | PB | 500 ml | 385 |
| **Oxalic Acid 0.5M (1N) Standardized Solution,** Liquid d. 1.00 | 01905 00500 | PB | 500 ml | 385 |
| **Oxalic Acid Dihydrazid**e (Cas No. 996-98-5) (oxalyl dihydrazide) | 01906 00025 | GB | 25 gm | 1515 |
| Assay : Min. 98% $C_2H_6N_4O_2$ M.W. 118.09 | | | | |
| **Ox-Bile Dried Powder** (for microbiology) | 01907 00100 | PB | 100 gm | 700 |
| Assay : Min. 45% | 01907 00500 | PB | 500 gm | 2390 |
| **Ox Gall powder** (bacteriological grade) | 01908 00100 | PB | 100 gm | 940 |
| Cas No.8008-63-7) | 01908 00500 | PB | 500 gm | 3350 |
| **Oxine See 8-Hydroxyquinoline** Page No. 94 | | | | |
| **Oxone Extra Pure** (Cas No. 70693-62-8) (Potassium Peroxy Monosulphate) | 01909 00250 | PB | 250 gm | 2415 |
| $HKO_5S.0.5HKO_4S.0.5K_2O_4S$ M.W. 307.38 | 01909 01000 | PB | 1 kg | 7625 |
| **Ozokerite Wax** | 01909A 00100 | PB | 100 gm | 870 |
| (Cas No. 8021-55-4) | 01909A 00500 | PB | 500 gm | 2790 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Palladium AAS Standard Solution,** Liquid, d. 1.025 | 01910 00125 | GB | 125 ml | 3665 |
| 1000mg/L in Hydrochloric Acid | 01910 00500 | GB | 500 ml | 13875 |
| **Palladium ICP Standard Solution,** Liquid, d. 1.032 | 01910A 00125 | GB | 125 ml | 7575 |
| 1000mg/L in Hydrochloric Acid | | | | |
| **Palladium** (metal) Powder AR (Cas No. 7440-05-3) | 01911 00001 | GB | 1 gm | 4352 |
| Assay : Min. 99% Pd M.W. 106.42 | | | | |
| **Palladium 5% On Charcoal** Assay (as Pd) : 5% | 01912 00010 | GB | 10 gm | 2910 |
| **Palladium 10% On Charcoal** Assay (as Pd) : 10% | 02922 00010 | GB | 10 gm | 5865 |
| **Palladium 5% On Asbestos Palladium Content** :- 5% | 02922A 00010 | GB | 10 gm | 2935 |
| **Palladium 10% On Asbestos Palladium Content** :- 5% | 02922B 00010 | GB | 10 gm | 5965 |
| **Palladium Chloride** (purified) (Pd 59-60%) (Cas No. 7647-10-1) | 01913 00001 | GB | 1 gm | 3750 |
| Pd content : 59-60% $PdCl_2$ M.W. 177.33 | 01913 00005 | GB | 5 gm | 17770 |
| **Palladium Oxide** (Cas No. 1314-08-5) | 01914 00001 | GB | 1 gm | 5910 |
| Assay : Min. 98% OPd M.W. 122.42 | | | | |
| **Palmarosa Oil Extra pure** (Cas No. 8014-19-5) Liquid, d. 0.887 | 01914A 00500 | GB | 500 ml | 5935 |
| **Palmitic Acid** (for synthesis) (hexa- decanoic acid) | 01915 00500 | PB | 500 gm | 345 |
| Assay : Min. 98% $C_{16}H_{32}O_2$ M.W.256.42 (Cas No. 57-10-3) | | | | |
| **Palmitic Acid** (purified) (for biochemistry) (Cas No. 57-10-3) | 01916 00025 | PB | 25 gm | 1230 |
| (hexa-decanoic acid) Assay : Min. 99% $C_{16}H_{32}O_2$ M.W. 256.42 | 01916 00100 | PB | 100 gm | 3230 |
| **Palm Oil** (Cas No. 8002-75-3), Liquid, d. 0.8875 | 01916A 00500 | GB | 500 ml | 3935 |
| **Pancreatin** (for Pig pancreas) | 01917 00100 | PB | 100 gm | 620 |
| (Cas No. 8049-47-6) activity equivalent to N.F. | 01917 00500 | PB | 500 gm | 2505 |
| **Panday's Reagent Solution** | 01918 00125 | PB | 125 ml | 75 |
| (Saturated phenol solution) | 01918 00500 | PB | 500 ml | 235 |
| **Pan indicator AR** | 01919 00001 | GB | 1 gm | 1095 |
| (Cas No. 85-85-8) [1-(2-pyridylazo)-2-naphthol] | 01919 00005 | GB | 5 gm | 4785 |
| Assay : Min. 99% $C_{15}H_{11}N_3O$ M.W. 249.27 | 01919 00025 | GB | 25 gm | 19940 |
| **Papain (purified powder)** | 01920 00100 | PB | 100 gm | 245 |
| (Cas No. 9001-73-4) | 01920 00500 | PB | 500 gm | 795 |
| (from Papaya Latex) | 01920 05000 | PC | 5 kg | 6615 |
| **Papanicolaous Solution 1a See Hematoxylin** (harris) solution Page No. 88 | | | | |
| **Papanicolaous Solution 2b Liquid,** d.0.83 | 01921 00125 | PB | 125 ml | 185 |
| (orange II solution for cytological cancer and cycle diagnosis) | 01921 00500 | PB | 500 ml | 565 |
| **Papanicolaous Solution 3b Liquid,** d.0.82 | 01922 00125 | PB | 125 ml | 360 |
| (Polychromatic solution EA 50 for cytological cancer and cycle diagnosis) | 01922 00500 | PB | 500 ml | 1085 |
| **Par indicator AR** (Cas No. 16593-81-0) | 01923 00001 | GB | 1 gm | 700 |
| [4-(2-pyridylazo)-resorcinol monosodium salt] | 01923 00005 | GB | 5 gm | 2960 |
| Assay : Min. 99% $C_{11}H_8N_3NaO_2.H_2O$ M.W. 237.19 | 01923 00025 | GB | 25 gm | 12080 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Paracetamol Extra Pure** (Cas No. 103-90-2) | 01923A 00100 | PB | 100 gm | 655 |
| (N-Acetyl-p-Aminophenol) (4-acetamidophenol, acetaminophen) | 01923A 00500 | PB | 500 gm | 2415 |
| Assay : Min. 98% $C_8H_9NO_2$ M.W. 151.16 | | | | |
| **Paraffin Liquid (heavy)** (Cas No. 8012-95-1) | 01924 00500 | PB | 500 ml | 345 |
| (mineral oil white heavy) (Colourless) | 01924 02500 | PB | 2.5 lt | 1420 |
| (liquid paraffin heavy) (mineral oil white heavy) Liquid, d.0.860-0.890 | 01924 05000 | PC | 5 lt | 2690 |
| **Paraffin Liquid (light)** (Cas No. 8012-95-1) | 01925 00500 | PB | 500 ml | 250 |
| (Colourless) | 01925 02500 | PB | 2.5 lt | 1025 |
| (liquid paraffin light) (mineral oil white light) Liquid, d.0.830-0.860 | 01925 05000 | PC | 5 lt | 1895 |
| **Paraffin Oil (for IR Spectroscopy)** (Cas No. 8012-95-1) | 01926 00100 | GB | 100 ml | 350 |
| Liquid, d.0.88 | 01926 00500 | GB | 500 ml | 1055 |
| **Paraffin Soft See Vaseline** Page No. 190 | | | | |
| **Paraffin Wax with Ceresin** (Cas No. 8002-74-2) (congealing point about 600C) | 01927 00500 | PB | 500 gm | 485 |
| **Praffin Wax Hard** (Cas No. 8002-74-2) | 01928 00500 | PB | 500 gm | 370 |
| (hard Paraffin (caking type small pieces) | 01928 05000 | PB | 5 kg | 3260 |
| **Paraffin Wax 56-58°C For Histology** | 01929 00500 | PB | 500 gm | 385 |
| (Cas No. 8002-74-2) | 01929 01000 | PB | 1 kg | 740 |
| **Paraffin Wax 58-60°C** (non caking) (Cas No. 8002-74-2) | 01930 00500 | PB | 500 gm | 390 |
| **Paraffin Wax 60-62°C** (non caking) (Cas No. 8002-74-2) | 01931 00500 | PB | 500 gm | 390 |
| **Paraformaldehyde** (Cas No. 30525-89-4) | 01932 00500 | PB | 500 gm | 255 |
| Assay : Min. 95% $HO(CH_2O)nH$ M.W. 30.03 (as monomer) | 01932 05000 | PB | 5 kg | 2200 |
| **Paraldehyde (for synthesis)** (Cas no. 123-63-7) | 01933 00500 | GB | 500 ml | 1990 |
| Assay : Min. 95% $C_6H_{12}O_3$ M.W. 132.16, Liquid, d.0.994 | | | | |
| **Pararosaniline (base) See p-Rosaniline(base)** Page No. 151 | | | | |
| **Patchouli Oil (Cas No. 8014-09-3) Liquid, d.0.963** | 01934 00500 | GB | 500 ml | 8945 |
| **Patent Blue V (VF) (C.I. No. 42045)** (Cas No. 129-17-9) (acid blue V) | 01935 00025 | PB | 25 gm | 505 |
| Dye Content : Min. 50% $C_{27}H_{31}N_2NaO_6S_2$ M.W. 566.66 | 01935 00100 | PB | 100 gm | 1795 |
| **Patton & Reeder's Reagent AR** (Cas No. 3737-95-9) (calcon carboxylic acid) | 01936 00005 | GB | 5 gm | 195 |
| [2-hydroxy-(2-hydroxy-4-sulpho-1-naphthylazo)-3naphthoic acid] | 01936 00025 | PB | 25 gm | 805 |
| $C_{21}H_{14}N_2O_7S$ M.W. 438.41 | 01936 00100 | PB | 100 gm | 2490 |
| **PC Klean (Neutral)** Pale Yellow Clear Syrupy Liquid | 01937 00500 | PB | 500 ml | 210 |
| Assay : Min. 18.0-20.0% | 01937 05000 | PC | 5 lt | 1340 |
| **PC Klean (Alkaline)** | 01938 00500 | PB | 500 ml | 215 |
| pH (5% Solution) 6.5-7.5 | 01938 05000 | PC | 5 lt | 1345 |
| **PC Klean (Alkai Phosphate Free)** | 01939 00500 | PB | 500 ml | 415 |
| pH (5% Solution) 11.0-12.0 | 01939 05000 | PC | 5 lt | 1540 |
| **Pectin Extra Pure** | 01940 00100 | PB | 100 gm | 540 |
| (Cas No. 9000-69-5) | 01940 00500 | PB | 500 gm | 2420 |
| | 01940 05000 | PC | 5 kg | 20595 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Pentaerythritol** (for synthesis) (Cas no. 115-77-5) | 01941 00500 | PB | 500 gm | 685 |
| [2,2-bis(hydroxymethyl)-1,3-propane diol] | | | | |
| Assay : Min. 98% $C_5H_{12}O_4$ M.W. 136.15 | | | | |
| **iso-Pentane** (Cas No. 78-78-4) (2-methyl butane) | 01942 00500 | GB | 500 ml | 1050 |
| Assay : Min. 99% $C_5H_{12}$ M.W. 72.15, Liquid, d. 0.62 | 01942 02500 | GB | 2.5 lt | 4870 |
| **n-Pentane** (for synthesis) (Cas No. 109-66-0) | 01943 00500 | GB | 500 ml | 595 |
| Assay : Min. 99% $C_5H_{12}$ M.W. 72.15, Liquid, d. 0.626 | 01943 02500 | GB | 2.5 lt | 2775 |
| **n-Pentane AR** (Cas No. 109-66-0) | 01944 00500 | GB | 500 ml | 695 |
| Assay : Min. 99% $C_5H_{12}$ M.W. 72.15, Liquid, d. 0.626 | | | | |
| **n-Pentane Sulphonic Acid Sodium Salt AR & HPLC** (anhydrous) | 01945 00005 | GB | 5 gm | 415 |
| (Cas No. 22767-49-3) (sodium-1-pentane sulphonate) | 01945 00025 | PB | 25 gm | 1315 |
| Assay : Min. 99% $C_5H_{11}O_3SNa$ M.W. 179.19 | 01945 00100 | PB | 100 gm | 4420 |
| **n-Pentane Sulphonic Acid Sodium Salt AR & HPLC** | 01946 00005 | GB | 5 gm | 620 |
| (Cas No. 207605-40-1) | 01946 00025 | PB | 25 gm | 1390 |
| (monohydrate) (sodium-1-pentane sulphonate) | 01946 00100 | PB | 100 gm | 4340 |
| Assay : Min. 99% $CH_3(CH_2)_4SO_3Na.H_2O$ M.W. 192.21 | | | | |
| **n-Pentanol See n-amyl Alcohol** Page No. 17 | | | | |
| **3-Pentanone** (Cas No. 96-22-0) (diethyl ketone) | 01947 00100 | GB | 100 ml | 1995 |
| Assay : Min. 99% $C_5H_{10}O$ M.W. 86.13, Liquid, d. 0.817 | 01947 00500 | GB | 500 ml | 7545 |
| **n-Pentyl Bromide See 1-Bromo Pentane** Page No. 32 | | | | |
| **Pentyleneterazole** (for lab use) (Cas No. 54-95-5) | 01948 00005 | GB | 5 gm | 1735 |
| (pentetrazole, penta methylene tetrazole) | 01948 00025 | GB | 25 gm | 5540 |
| Assay : Min 99% $C_6H_{10}N_4$ M.W. 138.17 | | | | |
| **Peppermint Oil Extra Pure** (Cas No. 8006-90-4), Liquid, d. 0.898 | 01949 00500 | GB | 500 ml | 2410 |
| **Pepsin 1:3000** (from hog stomach) | 01950 00100 | PB | 100 gm | 1540 |
| (Cas No. 9001-75-6) | 01950 00500 | PB | 500 gm | 7220 |
| **Pepsin 1:10000** (for vaccine production) | 01951 00025 | PB | 25 gm | 2885 |
| (Cas No. 9001-75-6) | 01951 00100 | PB | 100 gm | 7715 |
| **Peptone** (bacteriological) | 01952 00500 | PB | 500 gm | 1045 |
| (obtained from enzymatic digestion of meat) | 01952 05000 | PC | 5 kg | 9265 |
| **Peptone** (for microbiology) (Granular) | 01953 00500 | PB | 500 gm | 1120 |
| (Cas No. 73049-73-7) | 01953 05000 | PC | 5 kg | 9065 |
| **Perchloric Acid 20% AR** (Cas No. 7601-90-3) | 01953A 00500 | GB | 500 ml | 725 |
| Assay : Min. 20% $HClO_4$ M.W. 100.46, Liquid, d. 1.664 | 01953A 02500 | GB | 2.5 Lt | 2975 |
| **Perchloric Acid 60% AR** (Cas No. 7601-90-3) | 01954 00500 | GB | 500 ml | 975 |
| Assay : Min. 60-62% $HClO_4$ M.W. 100.46, Liquid, d 1.664 | 01954 02500 | GB | 2.5 lt | 4705 |
| **Perchloric Acid 60%** (Cas No. 7601-90-3) (For Molecular Biology) | 01955 00500 | GB | 500 ml | 3535 |
| Assay : Min. 60% $HClO_4$ M.W. 100.46, Liquid, d 1.664 | | | | |
| **Perchloric Acid 70% AR** (Cas No. 7601-90-3) | 01956 00500 | GB | 500 ml | 1350 |
| Assay : Min. 69-70% $HClO_4$ M.W. 100.46, Liquid, d 1.664 | 01956 02500 | GB | 2.5 lt | 6000 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Perchloric Acid 0.1N solution** (in acetic acid glacial) | 01957 00100 | GB | 100 ml | 250 |
| | 01957 00500 | GB | 500 ml | 680 |
| **Perchloric Acid 0.1M (0.1N)** Standardized Solution | 01958 01000 | GB | 500 ml | 425 |
| **Perchloric Acid 1M (1N)** Standardized Solution | 01959 01000 | GB | 500 ml | 425 |
| **Perchloroethylene** (Cas No. 127-18-4) (tetrachloroethylene) | 01960 00500 | GB | 500 ml | 485 |
| Assay : Min. 99% $CCl_2$:$CCl_2$ M.W. 165.83, Liquid, d. 1.623 | 01960 02500 | GB | 2.5 lt | 2210 |
| **Perchloroethylene AR** (Cas No. 127-18-4) (tetrachloroethylene) | 01961 00500 | GB | 500 ml | 665 |
| Assay : Min. 99.8% $CCl_2CCl_2$ M.W. 165.83, Liquid, d. 1.126 | 01961 02500 | GB | 2.5 lt | 2805 |
| **Periodic Acid** (Cas No. 10450-60-9) | 01962 00025 | GB | 25 gm | 840 |
| (for synthesis) | 01962 00100 | GB | 100 gm | 2680 |
| Assay : Min. 99% $H_5IO_6$ M.W. 227.94 | 01962 00500 | GB | 500 gm | 11660 |
| **Periodic Acid A**R (Cas No. 10450-60-9) | 01963 00025 | GB | 25 gm | 1130 |
| Assay : Min. 99.5% $H_5IO_6$ M.W. 227.94 | 01963 00100 | GB | 100 gm | 4100 |
| **Periodic Acid 1% Solution** | 01964 00100 | PB | 100 ml | 505 |
| (for staining of cell polysaccharides schiff's (Pas) method) | 01964 00500 | PB | 500 ml | 1705 |
| **Petroleum Ether See Ether Petroleum** Page No. 66 | | | | |
| **Petroleum Jelly See Vaseline** Page No. 171 | | | | |
| **Phenacyl Bromide** (Cas No. 70-11-1) | 01965 00100 | GB | 100 gm | 4945 |
| Assy : Min 98% $C_8H_7BRO$ N.W. 199.04 | 01965 00250 | GB | 250 gm | 9980 |
| **1,10-Phenanthroline** (monohydrate) AR (For Molecular Biology) | 01966 00005 | GB | 5 gm | 450 |
| (Cas no. 5144-89-8) (redox indicator) (o-phenanthroline) | 01966 00025 | PB | 25 gm | 1705 |
| Assay : Min. 99.5% $C_{12}H_8N_2.H_2O$ M.W. 198.23 | 01966 00100 | PB | 100 gm | 5375 |
| **1,10-Phenanthroline Hydrochloride AR** (Cas No. 18851-33-7) | 01967 00005 | GB | 5 gm | 700 |
| Assay : Min. 97% $C_{12}H_9ClN_2.H_2O$ M.W. 234.69 | 01967 00025 | GB | 25 gm | 2765 |
| **Phenazine Methosulphate See N-Methylphenazonium Methosulphate** Page No. 106 | | | | |
| **Phenazone See Antipyrin** Page No. 19 | | | | |
| **Phenol (crystals)** (Cas No. 108-95-2) (Hydroxybenzene) (Carbolic Acid) | 01968 00500 | GB | 500 gm | 390 |
| Assay : Min. 99% $C_6H_6O$ M.W. 94.11 | 01968 05000 | GB | 5 kg | 3340 |
| **Phenol (crystals) AR** (Cas No. 108-95-2) (Hydroxybenzene) (Carbolic Acid) | 01969 00500 | GB | 500 gm | 435 |
| Assay : Min. 99.5% $C_6H_6O$ M.W. 94.11 | | | | |
| **Phenol (crystals)** (For Molecular Biology) (Hydroxybenzene) | 01970 00100 | GB | 100 gm | 1640 |
| Assay : Min. 99% $C_6H_6O$ M.W. 94.11 Store at 2 - 80C | 01970 00500 | GB | 500 gm | 2095 |
| (Cas No. 108-95-2) | | | | |
| **Phenol (liquid)** (Cas No. 108-95-2) (Carbolic Acid liquid) | 01971 00500 | GB | 500 ml | 365 |
| Assay : Min. 89% $C_6H_6O$ M.W. 94.11, Liquid, d. 1.07 | | | | |
| **Phenol Disulphonic Acid** (Cas No 96-77-5) (25% soultion w/v in sulphuric acid) | 01972 00500 | GB | 500 ml | 1730 |
| **Phenolphthaleine (indicator) Powder** | 01973 00050 | PB | 50 gm | 260 |
| (Cas No. 77-09-8) | 01973 00100 | PB | 100 gm | 510 |
| $C_{20}H_{14}O_4$ M.W. 318.32 | 01973 00500 | PB | 500 gm | 2250 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Phenolphthaleine** (indicator) Solution | 01974 00125 | PB | 125 ml | 95 |
| Liquid, d . 0.900 | 01973 00500 | PB | 500 ml | 285 |
| **Phenolphthaleine** (indicator) Papers | 01975 001 pk | CB | pkt | 155 |
| **Phenol Reagent See Folin &** Ciocalteu's Phenol Reagent Page No. 71 | | | | |
| **Phenol Red (indicator) AR** (Cas No. 143-74-8) | 01976 00025 | PB | 25 gm | 385 |
| (phenolsulphonaphthalenein) | 01976 00100 | PB | 100 gm | 1445 |
| $C_9H_{14}O_5S$ M.W. 354.38 | 01976 00500 | PB | 500 gm | 6160 |
| **Phenol Red indicator solution** | 01977 00125 | PB | 125 ml | 100 |
| Liquid, d. 1.0 | 01977 00500 | PB | 500 ml | 305 |
| **Phenol Red Sodium Salt** (Cas No. 34487-61-1) | 01978 00005 | GB | 5 gm | 170 |
| pH 6.4-8.2 yellow to red (phenol red water soluble) | 01978 00025 | GB | 25 gm | 465 |
| Dye content : Min. 90% $C_{19}H_{13}NaO_5S$ M.W. 376.36 | | | | |
| **Phenosafranine AR** (C.I. No. 50200) (Cas No. 81-93-6) | 01979 00005 | GB | 5 gm | 9265 |
| Dye Content : Min 80% $C_{18}H_{15}ClN_4$ M.W. 322.79 | 01979 00025 | GB | 25 gm | 36135 |
| **Phenoxy Acetic Acid** (for synthesis) (Cas No. 122-59-8) | 01980 00500 | PB | 500 gm | 945 |
| Assay : Min. 98% $C_8H_8O_3$ M.W. 152.15 | | | | |
| **2-Phenoxy Ethanol** (Cas No. 122-99-6) (phenyl cellosolve) | 01981 00500 | PB | 500 ml | 1020 |
| Assay : Min. 98% $C_8H_{10}O_2$ M.W. 138.16, Liquid, d. 1.107 | | | | |
| **Phenyl Acetic Acid** (Cas No. 103-82-2) | 01982 00500 | PB | 500 gm | 625 |
| Assay : Min. 99% $C_8H_8O_2$ M.W. 136.14 | | | | |
| **Phenylacetonitrile See Benzyl Cyanide** Page No. 24 | | | | |
| **L-Phenylalanine** (Cas No. 63-91-2) | 01983 00025 | PB | 25 gm | 285 |
| (for biochemistry) | 01983 00100 | PB | 100 gm | 875 |
| Assay : Min. 98% $C_9H_{11}NO_2$ M.W. 165.19 | 01983 00500 | PB | 500 gm | 3130 |
| **DL-Phenylalanine** (Cas No. 150-30-1) | 01984 00025 | PB | 25 gm | 790 |
| (for biochemistry) | 01984 00100 | PB | 100 gm | 2495 |
| Assay : Min. 98.5% $C_9H_{11}NO_2$ M.W. 165.19 | 01984 00500 | PB | 500 gm | 9955 |
| **N-Phenyl Anthranilic Acid AR** (Cas No. 91-40-7) | 01985 00025 | PB | 25 gm | 700 |
| (redox indicator) | 01985 00100 | PB | 100 gm | 2520 |
| Assay : Min. 98% $C_{13}H_{11}NO_2$ M.W. 213.24 | 01985 00500 | PB | 500 gm | 9020 |
| **Phenylarsonic Acid A**R (Cas No.98-05-5) | 01986 00025 | GB | 25 gm | 930 |
| Assay : Min. 98.5% $C_6H_5ASO(OH)_2$ M.W. 202.04 | 01986 00100 | GB | 100 gm | 3160 |
| **Phenyl Chloroformate (for synthesis)** (Cas No. 1885-14-9) | 01987 00100 | GB | 100 ml | 640 |
| (chloroformic acid phenyl ester) | 01987 00500 | GB | 500 ml | 2580 |
| Assay : Min. 98% $C_7H_5ClO_3$ M.W.156.57 | 01987 02500 | GB | 2.5 lt | 11230 |
| **Phenyl Cyanide See Benzonitrile** Page No. 23 | | | | |
| **m-Phenylenediamine (for synthesis)** (Cas No. 108-45-2) | 01988 00250 | GB | 250 gm | 980 |
| Assay : Min. 98% $C_6H_4(NH_2)_2$ M.W. 108.14 | 01988 00500 | GB | 500 gm | 1855 |
| **m-Phenylenediamine Dihydrochloride** (Purified) (Cas No. 541-69-5) | 01989 00100 | GB | 100 gm | 1733 |
| Assay : Min. 99% $C_6H_8N_2.2HCl$ M.W. 181.07 | 01989 00250 | GB | 250 gm | 3615 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **o- Phenylenediamine** (Cas No. 95-54-5) | 01990 00100 | GB | 100 gm | 285 |
| (for synthesis) | 01990 00250 | GB | 250 gm | 560 |
| Assay : Min. 98% $C_6H_4(NH_2)_2$ M.W. 108.14 | 01990 00500 | GB | 500 gm | 1060 |
| **beta-Phenylethylamine Extra Pure** (Cas No. 64-04-4) (2-Phenylethylamine), | 01991 00500 | GB | 500 ml | 2650 |
| Assay : Min. 99% $C_6H_5CH_2CH_2NH_2$ M.W. 121.18 Liquid, d. 0.962 | 01991 02500 | GB | 2.5 lt | 9860 |
| **Phenyl Fluorone AR** (Cas No. 975-17-7) (reagent for germanium) | 01992 00001 | GB | 1 gm | 790 |
| Assay : Min. 98.5% $C_{19}H_{12}O_5$ M.W. 320.30 | 01992 00005 | GB | 5 gm | 3185 |
| **Phenyl Hydrazine** (For synthesis) (Cas No. 100-63-0) | 01993 00250 | GB | 250 ml | 760 |
| Assay : Min. 97% $C_6H_8N_2$ M.W. 108.14 | 01993 00500 | GB | 500 ml | 1340 |
| **Phenyl Hydrazine AR** (Cas No. 100-63-0) | 01994 00100 | GB | 100 ml | 1085 |
| Assay : Min. 98% $C_6H_8N_2$ M.W. 108.14 | 01994 00500 | GB | 500 ml | 4770 |
| **Phenyl Hydrazine Hydrochloride** (Cas No. 59-88-1) | 01995 00100 | PB | 100 gm | 380 |
| Assay : Min. 99% $C_6H_8N_2.HCl$ M.W. 144.61 | 01995 00500 | PB | 500 gm | 1835 |
| **Phenyl Hydrazine Hydrochloride A**R (Cas No. 59-88-1) | 01996 00100 | PB | 100 gm | 485 |
| Assay : Min. 99% $C_6H_8N_2.HCl$ M.W. 144.61 | 01996 00250 | PB | 250 gm | 2140 |
| **Phenyl Mercuric Acetate See Mercuric Phenyl Acetate** Page No. 101 | | | | |
| **Phenyl Mercuric Nitrate** (basic) (for synthesis) (mercuric phenyl nitrate) | 01997 00025 | GB | 25 gm | 8615 |
| Assay : Min. 99% $C_{12}H_{11}NHG_2NO_4$ M.W. 634.41 (Cas No. 8003-05-2) | 01997 00100 | GB | 100 gm | 28805 |
| **Phenyl Phosphate Disodium Salt AR** (Dihydrate) (Cas No. 66778-08-3) | 01998 00025 | GB | 25 gm | 2180 |
| (Storage Temp. 2-80C) (Disodium Phenyl Phosphate) | 01998 00100 | GB | 100 gm | 7630 |
| Assay : Min. 95% $C_6H_5Na_2O_4P.2H_2O$ M.W. 254.09 | | | | |
| **Phenyl Trimethyl Ammonium Chloride** (for synthesis) (Cas No. 138-24-9) | 01999 00100 | PB | 100 gm | 375 |
| Assay : Min. 99% $C_9H_{14}CIN$ M.W. 171.67 | 01999 00500 | PB | 500 gm | 1505 |
| **Phloroglucinol AR** | 02000 00010 | PB | 10 gm | 520 |
| (Cas No. 108-73-6) | 02000 00025 | PB | 25 gm | 1080 |
| (1,3,5-trihydroxybenzene) | 02000 00100 | PB | 100 gm | 3975 |
| Assay : Min. 99% $C_6H_6O_3$ M.W. 126.11 | 02000 00500 | PB | 500 gm | 17775 |
| **Phloroglucinol Solution** | 02001 00125 | PB | 125 ml | 365 |
| Liquid, d. 0.801 | 02001 00500 | PB | 500 ml | 1105 |
| **Phloxin-B (M.S.)** (C.I.No. 45410) (Cas No. 18472-87-2) | 02002 00025 | PB | 25 gm | 365 |
| Dye Content : Min. 80% $C_{20}H_2Br_4Cl_4Na_2O_5$ M.W. 829.63 | 02002 00100 | PB | 100 gm | 1280 |
| **Phloxin - B Solution,** Liquid, d. 0.845 | 02002A 00500 | PB | 500 ml | 390 |
| **Phosphate Molybdate solution** | | | | |
| See Folin & Wu's Phosphate Molybdate solution Page No. 71 | | | | |
| **Phosphomolybdic Acid AR** (Cas No. 51429-74-4) | 02003 00025 | PB | 25 gm | 1035 |
| (dodeca-molybdo phosphoric acid) | 02003 00100 | PB | 100 gm | 2665 |
| Assay : Min. 99% $H_3[P(Mo_3O_{10})_4].xH_2O$ | 02003 00500 | PB | 500 gm | 12100 |
| M.W. 1825.25 (anhydr. basis) | | | | |
| **Phosphomolybdic Acid Solution** | 02003A 00125 | PB | 125 ml | 145 |
| (Folin & Wu's) Liquid, d. 0.94 | 02003A 00500 | PB | 500 ml | 410 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Phosphoric Acid (ortho)** 85-88% | 02004 00250 | PB | 250 ml | 355 |
| (Cas No. 7664-38-2) | 02004 00500 | PB | 500 ml | 430 |
| (ortho-phosphoric acid) | 02004 02500 | PC | 2.5 lt | 1815 |
| Assay : Min. 85-88% $H_3PO_4$ M.W. 98.00, Liquid, d. 1.685 | 02004 05000 | PC | 5 lt | 3215 |
| **Phosphoric Acid (ortho) AR 88%** (Cas No. 7664-38-2) | 02006 00500 | GB | 500 ml | 520 |
| (ortho-phosphoric acid) | 02006 02500 | GB | 2.5 lt | 2105 |
| Assay : Min. 85% $H_3PO_4$ M.W. 98.00, Liquid, d. 1.685 | | | | |
| **Phosphoric Acid (ortho) AR 85%** (For Steel Industry) | 02007 00500 | PB | 500 ml | 565 |
| (Cas No. 7664-38-2) | 02007 02500 | PB | 2.5 lt | 2265 |
| Assay : Min. 85% $H_3PO_4$ M.W. 98.00, Liquid, d. 1.685 | | | | |
| **Phosphoric Acid HPLC & Spectroscopy (ortho)** (Cas No. 7664-38-2) | 02008 01000 | GB | 1 lt | 6235 |
| Assay : Min. 85% $H_3PO_4$ M.W. 98.00, Liquid, d. 1.685 | | | | |
| **Phosphoric Acid (ortho) (For Molecular Biology)** (Cas No. 7664-38-2) | 02009 00250 | GB | 250 ml | 3660 |
| Assay : Min. 85% $H_3PO_4$ M.W. 98.00, Liquid, d. 1.685 | | | | |
| **Phosphoric Acid (meta)** (Cas No. 37267-86-0) (glacial sticks) | 02010 00100 | PB | 100 gm | 640 |
| Assay (HPO3) : Min. 60% $HO_3P$ M.W. 79.98 | 02010 00500 | PB | 500 gm | 1790 |
| **Phosphoric Acid (meta) AR** (Cas No. 37267-86-0) (glacial sticks) | 02011 00100 | PB | 100 gm | 3145 |
| Assay (HPO3) : Min. 60% $HO_3P$ M.W. 79.98 | 02011 00500 | PB | 500 gm | 11235 |
| **Phosphorous AAS Standard Solution** | 02012 00125 | GB | 125 ml | 1215 |
| 1000mg/L in Nitric Acid | 02012 00500 | GB | 500 ml | 3660 |
| **Phosphorous ICP Standard Solution 1000mg/L in Nitric Acid** | 02012A 00125 | GB | 125 ml | 4735 |
| **Phosphorous (red) Powder** | 02013 00025 | PB | 25 gm | 190 |
| (Cas No. 7723-14-0) (for synthesis) | 02013 00100 | PB | 100 gm | 420 |
| Assay : Min. 97% P M.W. 30.97 | 02013 00500 | PB | 500 gm | 1620 |
| **Phosphorous Oxybromide (for synthesis)** | 02014 00025 | GB | 25 gm | 4237 |
| (Cas No. 7789-59-5) | 02014 00100 | GB | 100 gm | 11775 |
| Assay : Min. 98% $POBr_3$ M.W. 286.69 (store at 2 – 80C) | | | | |
| **Phosphorous Oxychloride** | 02015 00500 | GB | 500 ml | 1235 |
| (Cas No. 10025-87-3) (phosphoryl chloride) | | | | |
| Assay : Min 99% $POCl_3$ M.W. 153.33, Liquid, d. 1.645 | | | | |
| **Phosphorous Pentachloride** (Cas No. 10026-13-8) | 02016 00500 | GB | 500 gm | 1420 |
| (phosphorous (V) chloride) Assay : Min 99% $PCl_5$ M.W. 208.24 | | | | |
| **Phosphorous Pentasulphide** (Cas No. 1314-80-3) | 02017 00500 | GB | 500 gm | 820 |
| Assay : Min 99% $P_2S_5$ M.W. 222.27 | | | | |
| **Phosphorous Pentoxide** (Cas No. 1314-56-3) | 02018 00500 | PB | 500 gm | 1015 |
| (di-phosphorous pentoxide) Assay : Min 97% $P_2O_5$ M.W. 141.94 | | | | |
| **Phosphorous Pentoxide AR** (Cas No. 1314-56-3) | 02019 00500 | PB | 500 gm | 1610 |
| (di-phosphorous pentoxide) Assay : Min 98% $P_2O_5$ M.W. 141.94 | | | | |
| **Phosphorous Tribromide** (Cas No. 7789-60-8) | 02020 00100 | GB | 100 ml | 2815 |
| Assay : Min 98% $PBr_3$ M.W. 270.69, Liquid, d. 2.88 | 02020 00500 | GB | 500 ml | 8915 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Phosphotungstic Acid** (hydrate) (Cas No. 12501-23-24) | 02022 00500 | GB | 25 gm | 555 |
| (dodeca-tungsto phosphoric acid) | 02023 00025 | GB | 100 gm | 1585 |
| $H_3[P(W_3O_{10})_4].xH_2O$ M.W. 2880.05 (anhydr. basis) | 02023 00100 | GB | 500 gm | 6880 |
| **Phosphotungstic Acid AR** (hydrate) (dodeca-tungsto phosphoric acid) | 02023 00025 | GB | 25 gm | 720 |
| $H_3[P(W_3O_{10})_4].xH_2O$ M.W. 2880.05 (anhydr. basis) | 02023 00100 | GB | 100 gm | 1840 |
| (Cas No. 12501-23-24) | | | | |
| **Phosphotungstic Acid Reagent solution** | 02908 00125 | PB | 125 ml | 215 |
| | 02908 00500 | PB | 500 ml | 660 |
| **o-Phthalaldehyde AR** (for fluorometry) (Cas No. 643-79-8) | 02024 00005 | GB | 5 gm | 1575 |
| Assay : Min. 99% $C_8H_6O_2$ M.W. 134.14 | 02024 00025 | GB | 25 gm | 6405 |
| **Phthalamide** (for synthesis) (Cas No. 88-96-0) | 02025 00500 | PB | 500 gm | 435 |
| Assay : Min. 98.5% $C_8H_8N_2O_2$ M.W. 164.16 | | | | |
| **Phthalic Acid** (for synthesis) (Cas No. 88-99-3) | 02026 00500 | PB | 500 gm | 480 |
| Assay : Min. 99% $C_8H_6O_4$ M.W. 166.13 | 02026 05000 | PC | 5 kg | 4051 |
| **Phthalic Acid AR** (Cas No. 88-99-3) | 02027 00500 | PB | 500 gm | 485 |
| Assay : Min. 99.5% $C_8H_6O_4$ M.W. 166.13 | 02027 05000 | PC | 5 kg | 4335 |
| **tere-Phthalic Acid** (for synthesis) (Cas No. 100-21-0) | 02028 00500 | PB | 500 gm | 360 |
| Assay : Min. 98% $C_8H_6O_4$ M.W. 166.13 | | | | |
| **Phthalic Anhydride** (for synthesis) (Cas No. 85-44-9) | 02029 00500 | PB | 500 gm | 375 |
| Assay : Min. 98% $C_8H_4O_3$ M.W. 148.12 | 02029 05000 | PC | 5 kg | 3205 |
| **Phthalide** (for synthesis) (Cas No. 87-41-2) [1(3H)-isobenzfuranone] | 02030 00100 | PB | 100 gm | 745 |
| Assay : Min. 98% $C_8H_6O_2$ M.W. 134.13 | 02030 00500 | PB | 500 gm | 2925 |
| **Phthalimide** (for synthesis) (Cas No. 85-41-6) | 02031 00500 | PB | 500 gm | 565 |
| Assay : Min. 98% $C_8H_5NO_2$ M.W. 147.13 | | | | |
| **2-Picoline** (Cas No. 109-06-8) (a-picoline) (2-methyl pyridine) | 02032 00500 | GB | 500 ml | 1175 |
| Assay : Min. 98% $C_6H_7N$ M.W. 93.13, Liquid, d. 0.943 | | | | |
| **3-Picoline** (Cas No. 108-99-6) (b-picoline) (3-methyl pyridine) | 02033 00500 | GB | 500 ml | 1175 |
| Assay : Min. 99% $C_6H_7N$ M.W. 93.13, Liquid, d. 0.957 | | | | |
| **4-Picoline** (Cas No. 108-89-4) (y-picoline) (4-methyl pyridine) | 02034 00500 | GB | 500 ml | 1175 |
| Assay : Min. 97% $C_6H_7N$ M.W. 93.13, Liquid, d. 0.957 | | | | |
| **Picric acid** (Cas No. 88-89-1) (moistened with water) (2.4.6-trinitrophenol) | 02035 00500 | PB | 500 gm | 725 |
| Assay : Min. 99% $C_6H_3N_3O_7$ M.W. 229.10 | | | | |
| **Picric acid AR** (Cas No. 88-89-1) (moistened with water) (2.4.6-trinitrophenol) | 02036 00100 | PB | 100 gm | 395 |
| Assay : Min. 99.8% $C_6H_3N_3O_7$ M.W. 229.10 | 02036 00500 | PB | 500 gm | 1380 |
| **Picric Acid Saturated Solution** (2,4,6-trinitrophenol) | 02037 00100 | PB | 100 ml | 135 |
| Liquid , d. 1.0 | 02037 00500 | PB | 500 ml | 415 |
| **Picric acid Solution 1.2% AR** | 02038 00125 | PB | 125 ml | 145 |
| (for determination of creatinine) | 02038 00500 | PB | 500 ml | 625 |
| **Pine Oil Extra Pure** (Cas No. 8002-09-3) | 02037A 00500 | GB | 500 ml | 495 |
| Liquid, d. 0.86 | 02037A 05000 | PC | 5 Lt | 3935 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Piperazine (anhydrous) (for synthesis)** (Cas No. 110-85-0) | 02039 00250 | PB | 250 gm | 575 |
| Assay : Min. 98% $C_4H_{10}N_2$ M.W. 86.14 | 02039 00500 | PB | 500 gm | 1015 |
| **Pipes (for Molecular Biology)** (Cas No. 5625-37-6) | 02042 00005 | GB | 5 gm | 360 |
| (piperazine-N,N-Bis-2-ethene sulphonic acid) | 02042 00025 | PB | 25 gm | 1450 |
| Assay : Min. 99.5% $C_8H_{18}N_2O_6S_2$ M.W. 302.37 | 02042 00100 | PB | 100 gm | 5095 |
| **Platinum AAS Standard Solution** | 02042A 00125 | GB | 125 ml | 4840 |
| 1000mg/L in Hydrochloric Acid, Liquid, d. 1.034 | 02042A 00500 | GB | 500 ml | 16335 |
| **Platinum ICP Standard Solution** | 02042B 00125 | GB | 125 ml | 7885 |
| 1000mg/L in Hydrochloric Acid, Liquid, d. 1.034 | | | | |
| **Platinum Chloride** (about 40% Pt) (Cas No. 18497-13-7) | 02043 00001 | GB | 1 gm | 7745 |
| (hexachloroplatinic acid) (chloroplatinic acid) | 02043 00005 | GB | 5 gm | 34960 |
| Assay (of Pt) : Min. 40% $H_2PtCl_6.6H_2O$ M.W. 517.90 | | | | |
| **Platinum Oxide hydrate** (Pt 80%) (adam's catalyst) (platinum dioxide) | 02044 00001 | GB | 1 gm | 9950 |
| Assay (of Pt) : Min. 80% $PtO_2.xH_2O$ M.W. 227.09 (Cas No. 52785-06-5) | 02044 05000 | GB | 5 gm | 44730 |
| **Polyacrylic Acid** (for synthesis) (Cas No. 9003-01-4), Liquid d. 1.2 | 02045 00100 | GB | 100 ml | 4720 |
| **Polyethelene Glycol 200** (for synthesis) (Cas No. 25322-68-3) | 02046 00500 | PB | 500 ml | 340 |
| $H(OCH_2CH_2)nOH$ M.W. 190-200, Liquid, d. 1.128 | | | | |
| **Polyethelene Glycol 300** (for synthesis) (Cas No. 25322-68-3) | 02047 00500 | GB | 500 ml | 420 |
| $H(OCH_2CH_2)nOH$ Liquid, d. 1.128 | | | | |
| **Polyethelene Glycol 400** (for synthesis) (Cas No. 25322-68-3) | 02048 00500 | GB | 500 ml | 375 |
| $H(OCH_2CH_2)nOH$ M.W. 380-420, Liquid, d. 1.128 | | | | |
| **Polyethelene Glycol 600** (for synthesis) (Cas No. 25322-68-3) | 02049 00500 | GB | 500 ml | 445 |
| $H(OCH_2CH_2)nOH$ M.W. 570-630, Liquid, d. 1.128 | | | | |
| **Polyethelene Glycol 1500** (for synthesis) (carbowax 1500) | 02050 00500 | PB | 500 gm | 375 |
| (Cas No. 25322-68-3) | 02050 05000 | PC | 5 kg | 3225 |
| $H(OCH_2CH_2)nOH$ M.W. 1400-1600 | | | | |
| **Polyphosphoric Acid** (for synthesis) (tetraphosphoric acid) | 02053 00500 | PB | 500 gm | 695 |
| Assay (by acidimetry, as P2O5) : ~85.0% $Hn+_2PnO_3n+_1$ (Cas No. 8017-16-1) | 02053 02500 | PB | 2.5 kg | 2985 |
| **Polysorbate See Tween** Page No. 170 | | | | |
| **Polyvinyl Alcohol (hot)** (Cas No. 9002-89-5) | 02054 00500 | PB | 500 gm | 510 |
| (M.W. 14,000) | 02054 05000 | PC | 5 kg | 4205 |
| **Polyvinyl Pyrrolidione K-25** (Cas No. 9003-39-8) | 02055 00100 | PB | 100 gm | 760 |
| (PVPK-25) | 02055 00500 | PB | 500 gm | 2810 |
| **Polyvinyl Pyrrolidione K-30** (Cas No. 9003-39-8) | 02056 00100 | PB | 100 gm | 500 |
| (PVPK-30) | 02056 00500 | PB | 500 gm | 2490 |
| **Polyvinyl Pyrrolidione K-90** (Cas No. 9003-39-8) | 02057 00100 | PB | 100 gm | 850 |
| (PVPK-90) | 02057 00500 | PB | 500 gm | 3055 |
| **Ponceau S sodium salt, Certified** (C.I. No. 27195) (Cas No. 6226-79-5) | 02058 00025 | PB | 25 gm | 465 |
| Electrophoretic stain (For Molecular Biology) | 02058 00100 | PB | 100 gm | 1435 |
| Dye Content : Min. 80% $C_{22}H_{12}N_4Na_4O_{13}S_4$ M.W. 760.56 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **POPOP** (scintillation grade) (1,4-di-2 (5-phenyloxazolyl) benzene) | 02059 00005 | GB | 5 gm | 1775 |
| Assay : Min. 99% $C_{24}H_{16}N_2O_2$ M.W. 364.41 (Cas No. 1806-34-4) | 02059 00025 | GB | 25 gm | 7650 |
| **POPSO Buffer** (for biochemistry) (Cas No. 68189-43-5) | 02060 00050 | PB | 50 gm | 6260 |
| [piperazine-1,4 Bis(2-hydroxypropanae sulphonic acid) | 02060 00100 | PB | 100 gm | 11800 |
| Assay : Min. 97% $C_{10}H_{22}N_2OO_8S_2.2H_2O$ M.W. 398.5 | | | | |
| **Potassium AAS Standard Solution** | 02061 00125 | GB | 125 ml | 640 |
| 1000mg/L in Nitric Acid, Liquid, d. 1.013 | 02061 00500 | GB | 500 ml | 2375 |
| **Potassium ICP Standard Solution** 1000mg/L in Nitric Acid, Liquid, d. 1.013 | 02061A 00125 | GB | 125 ml | 4635 |
| **Potassium ICP Standard Solution** 10000mg/L in Nitric Acid, Liquid, d. 1.013 | 02061B 00125 | GB | 125 ml | 6435 |
| **Potassium (metal) Lumps** (in liquid paraffin) (Cas No. 7440-09-7) | 02062 00025 | PB | 25 gm | 1180 |
| Assay : Min. 98% K M.W. 39.10 | 02062 00100 | PB | 100 gm | 3905 |
| **Potassium Acetate** (Cas No. 127-08-2) | 02063 00500 | PB | 50 gm | 350 |
| Assay : Min. 99% $C_2H_3KO_2$ M.W. 98.14 | 02063 05000 | PC | 5 kg | 2990 |
| **Potassium Acetate AR** (Cas No. 127-08-2) | 02064 00500 | PB | 500 gm | 420 |
| Assay : Min. 99% $C_2H_3KO_2$ M.W. 98.14 | | | | |
| **Potassium Acetate** (For Molecular Biology) (Cas No. 127-08-2) | 02065 00100 | PB | 100 gm | 1240 |
| Assay : Min. 99% $C_2H_3KO_2$ M.W. 98.14 | 02065 00500 | PB | 500 gm | 2350 |
| **Potassium Aluminium Sulphate** See Aluminium Potassium, Sulphate Page No. 8 | | | | |
| **Potassium Antimonate See Potassium Pyroantimonate** Page No. 126 | | | | |
| **Potassium Antimony Tartrate See Antimony Potassium Tartrate** Page No. 17 | | | | |
| **Potassium Bicarbonate** (Cas No. 298-14-6) (potassium hydrogen carbonate) | 02066 00500 | PB | 500 gm | 355 |
| Assay : Min. 99.5% $KHCO_3$ M.W. 100.12 | 02066 05000 | PB | 5 kg | 2990 |
| **Potassium Bicarbonate AR** (potassium hydrogen carbonate) | 02067 00500 | PB | 500 gm | 400 |
| Assay Min. : 99.7% $KHCO_3$ M.W. 100.12 (Cas No. 298-14-6) | 02067 05000 | PC | 5 kg | 3315 |
| **Potassium Bichromate** See Potassium Dichromate Page No. 127 | | | | |
| **Potassium Bisulphate** (Cas No. 7646-93-7) (potassium hydrogen sulphate) | 02068 00500 | PB | 500 gm | 250 |
| Assay : Min. 98.5% $KHSO_4$ M.W. 136.19 | | | | |
| **Potassium Bisulphate AR** (Cas No. 7646-93-7) (potassium hydrogen sulphate) | 02069 00500 | PC | 500 gm | 735 |
| Assay : Min. 99% $KHSO_4$ M.W. 136.19 | | | | |
| **Potassium Bitartrate** (cream of tartar) (potassium hydrogen (+) tartrate | 02070 00500 | PB | 500 gm | 715 |
| Assay : Min. 99.5-100.2% $C_4H_5KO_6$ M.W. 188.18 (Cas No. 868-14-4) | 02070 05000 | PC | 5 kg | 6095 |
| **Potassium Bromate** (Cas No. 7758-01-2) | 02071 00500 | PB | 500 gm | 710 |
| Assay : Min. 99.6% $KBrO_3$ M.W. 167.00 | 02071 05000 | PB | 5 kg | 5820 |
| **Potassium Bromate AR** (Cas No. 7758-01-2) | 02072 00500 | PC | 500 gm | 760 |
| Assay : Min. 99.8% $KBrO_3$ M.W. 167.00 | | | | |
| **Potassium Bromate 0.01667M** (0.1N) Standarizeid, d Solution Liquid, d.1.049 | 02074 00500 | PB | 500 ml | 305 |
| **Potassium Bromide** (Cas No. 7758-02-3) | 02074 00500 | PB | 500 gm | 605 |
| Assay : Min. 99% KBr M.W. 119.01 | 02074 05000 | PC | 5 kg | 5105 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Potassium Bromide AR** (Cas No. 7758-02-3)<br>Assay : Min. 99.5% KBr M.W. 119.01 | 02075 00500 | PB | 500 gm | 705 |
| **Potassium Bromide** (for IR Spectroscopy) (Cas No. 7758-02-3)<br>Assay : Min. 99.8% KBr M.W. 119.01 | 02076 00100 | GB | 100 gm | 4495 |
| **Potassium Bromide 0.5M** (0.5N) Standarized Solution | 02077 00500 | PB | 500 ml | 350 |
| **Potassium Bromide 1M** (1N) Standardized Solution | 02078 00500 | PB | 500 ml | 350 |
| **Potassium tert-Butoxide See Potassium Tert-Butoxide** Page No. 127 | | | | |
| **Potassium Carbonate** (anhydrous) (Cas No. 584-08-7)<br>Assay : Min. 99.9% $K_2CO_3$ M.W. 138.21 | 02079 00500<br>02079 00500 | PB<br>PC | 500 gm<br>5 Kg | 335<br>2470 |
| **Potassium Carbonate** (anhydrous) **AR** (Cas No. 584-08-7)<br>Assay : Min. 99% $K_2CO_3$ M.W. 138.21 | 02081 00500 | PB | 500 gm | 300 |
| **Potassium Chloroplatinate AR** [Potassium hexachloroplatinate (IV)]<br>Assay : Min. 98% $K_2PtCl_6$ M.W. 486.00 (Cas No. 16921-30-5) | 02082 00001<br>02082 00005 | GB<br>GB | 1 gm<br>5 gm | 6265<br>28125 |
| **Potassium Chloride** (Cas No. 7447-40-7)<br>Assay : Min. 99% KCl M.W. 74.56 | 02083 00500<br>02083 05000 | PB<br>PC | 500 gm<br>5 kg | 175<br>1250 |
| **Potassium Chloride AR** (Cas No. 7447-40-7)<br>Assay : Min. 99.5% KCl M.W. 74.56 | 02084 00500<br>02084 05000 | PB<br>PC | 500 gm<br>5 kg | 245<br>1795 |
| **Potassium Chloride** (For molecular Biology) (Cas No. 7447-40-7)<br>Assay : Min. 99% KCl M.W. 74.55 | 02085 00500 | PB | 500 gm | 1265 |
| **Potassium Chloride 3 M Solution** (for potentiometer electrode) Liquid d. 1.13 | 02086 00100 | PB | 100 ml | 230 |
| **Potassium Chloride 0.5M (0.5N)** Standadized Solution, Liquid d. 1.040 | 02087 00500 | PB | 500 ml | 320 |
| **Potassium Chloride 1M (1N)** Standadized Solution, Liquid d. 1.040 | 02088 00500 | PB | 500 ml | 320 |
| **Potassium Chromate** (Cas No. 7789-00-6)<br>Assay : Min. 99% $K_2CrO_4$ M.W. 194.19 | 02089 00500<br>02089 05000 | PB<br>PC | 500 gm<br>5 kg | 745<br>6345 |
| **Potassium Chromate AR** (Cas No. 7789-00-6)<br>Assay : Min. 99.5% $K_2CrO_4$ M.W. 194.19 | 02090 00500 | PB | 500 gm | 805 |
| **Potassium Chromate 0.0333M** (0.1N) Standrdized Solution | 02091 00500 | PB | 500 ml | 320 |
| **tri-Potassium Citrate** (monohydrate) (Cas No. 6100-05-6)<br>Assay : Min. 98% $K_3C_6H_5O_7.H_2O$ M.W. 324.41 | 02092 00500<br>02092 05000 | PB<br>PC | 500 gm<br>5 kg | 300<br>2650 |
| **tri-Potassium Citrate AR** (monohydrate) (Cas No. 6100-05-06)<br>Assay : Min. 99% $K_3C_6H_5O_7.H_2O$ M.W. 324.41 | 02093 00500<br>02093 05000 | PB<br>PC | 500 gm<br>5 kg | 370<br>3185 |
| **Potassium Dichromate Extra** (purified small crystals)<br>(potassium bichromate)<br>Assay : Min. 99.5% $K_2Cr_2O_7$ M.W. 294.18 (Cas No. 7778-50-9) | 02094 00500<br>02094 00500 | PB<br>PC | 500 gm<br>5 kg | 825<br>7035 |
| **Potassium Dichromate AR** (Cas No. 7778-50-9) (potassium bichromate)<br>Assay : Min. 99.9% $K_2Cr_2O_7$ M.W. 294.18 | 02095 00500 | PB | 500 gm | 910 |
| **Potassium Dichromate 0.02M/L Soultion** (for determination of Cod) | 02096 00500 | PB | 500 ml | 335 |
| **Potassium Dichromate** (0.25 N) Liquid, d. 1.01 | 02097 00500 | PB | 500 ml | 110 |
| **Potassium Dichromate 0.0167M** (0.1N) Standardized Solution | 02098 00500 | PB | 500 ml | 340 |

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|---|---|---|---|---|
| **Potassium Dichromate 0.0417M** (0.25N) Standardized Solution | 02099 00500 | PB | 500 ml | 340 |
| **Potassium Dichromate 0.167M** (1N) Standardized Solution | 02100 00500 | PB | 500 ml | 340 |
| **Potassium Dihydrogen Orthophosphate** (for Hplc) (Cas No. 7778-77-0) | 02101 00500 | PB | 500 gm | 950 |
| Assay : Min 99.5% $KH_2PO_4$ M.W. 136.1 | | | | |
| **Potassium Ethyl Xanthate** (Cas No. 140-89-6) (ethyl potassium xanthate) | 02102 00100 | PB | 100 gm | 890 |
| Assay : Min 98% $C_3H_5KOS_2$ M.W. 160.30 | 02102 00500 | PB | 500 gm | 3580 |
| **Potassium Ferricyanide** (Cas No. 13746-66-2) (potassium hexacyanoferrate | 02103 00100 | PB | 100 gm | 325 |
| (III)] Assay : Min 98% $K_3Fe(CN)_6$ M.W. 329.24 | 02103 00500 | PB | 500 gm | 1180 |
| **Potassium Ferricyanide AR** (Cas No. 13746-66-2) (potassium hexacyanoferrate | 02104 00100 | PB | 100 gm | 340 |
| (III)] Assay : Min 99% $K_3Fe(CN)_6$ M.W. 329.24 | 02104 00500 | PB | 500 gm | 1540 |
| **Potassium Ferrocyanide** (trihydrate) [potassium hexacyanoferrate (II] | 02105 00500 | PB | 500 gm | 645 |
| Assay : Min. 98% $K_4[Fe(CN)_6].3H_2O$ M.W. 422.39 (Cas No. 14459-95-1) | 02105 05000 | PC | 5 kg | 5385 |
| **Potassium Ferrocyanide AR** (trihydrate) [potassium hexacyanoferrate (II)] | 02106 00500 | PB | 500 gm | 715 |
| Assay : Min 98% $K_4[Fe(CN)_6].3H_2O$ M.W. 422.39 (Cas No. 14459-95-1) | 02106 05000 | PB | 5 kg | 6105 |
| **Potassium Fluoride** (anhydrous) (Cas No. 7789-23-3) | 02107 00500 | PB | 500 gm | 720 |
| Assay : Min 97% KF M.W. 58.10 | 02107 05000 | PC | 5 kg | 6120 |
| **Potassium Fluoride** (anhydrous) **AR** (Cas No. 7789-23-3) | 02108 00500 | PB | 500 gm | 1390 |
| Assay : Min 99% KF M.W. 58.10 | | | | |
| **Potassium Formate Extra Pure** (Cas No. 590-29-4) (formic acid potassium salt) | 02109 00100 | PB | 100 gm | 365 |
| Assay : Min 99% HCOOK M.W. 84.12 | 02109 00500 | PC | 500 gm | 1075 |
| **Potassium Formate AR** (Cas No. 590-29-4) (formic acid potassium salt) | 02110 00500 | PB | 500 gm | 1495 |
| Assay : Min 99% HCOOK M.W. 84.12 | | | | |
| **Potassium Hydrogen Phthalate** (Cas No. 877-24-7) (potassium biphthalate) | 02111 00500 | PB | 500 gm | 435 |
| Assay : Min 99.5% $C_8H_5KO_4$ M.W. 204.22 | 02111 05000 | PB | 5 kg | 3715 |
| **Potassium Hydrogen Phthalate AR** (Cas No. 877-24-7) (potassium biphthalate) | 02112 00500 | PB | 500 gm | 540 |
| Assay : Min 99.5% $C8H_5KO_4$ M.W. 204.22 | 02112 05000 | PB | 5 kg | 4590 |
| **Potassium Hydrogen Phthalate** (Cas No. 877-24-7) (For HPLC) | 02113 00500 | PB | 500 gm | 1795 |
| Assay : Min 99.5% $C_8H_5KO_4$ M.W. 204.22 | | | | |
| **di-Potassium Hydrogen Orthophosphate** See Potassium phosphate dibasic Page No. 130 & 131 | | | | |
| **Potassium Hydrogen Sulphate See Potassium Bisulphate** Page No. 126 | | | | |
| **Potassium Hydrogen (+) Tartrate See Potassium Bitartrate** Page No. 126 | | | | |
| **Potassium Hydroxide Flakes** (Cas No. 1310-58-3) (Caustic potash) | 02114 00500 | PB | 500 gm | 305 |
| Assay : Min 85% KOH M.W. 56.11 | 02114 05000 | PC | 5 kg | 2880 |
| **Potassium Hydroxide Pellets** (Cas No. 1310-58-3) (Caustic potash) | 02115 00500 | PB | 500 gm | 365 |
| Assay : Min 85% KOH M.W. 56.11 | 02115 05000 | PC | 5 kg | 2880 |
| **Potassium Hydroxide Pellets AR** (Cas No. 1310-58-3) (Caustic potash) | 02116 00500 | PB | 500 gm | 410 |
| Assay : Min 85.0-100.5% KOH M.W. 56.11 | 02116 05000 | PC | 5 kg | 3240 |
| **Potassium Hydroxide N/10 solution** (0.1N) (solution in water) Liquid, d. 1.00 | 02117 00500 | PB | 500 ml | 320 |
| **Potassium Hydroxide 0.1M (0.1N)** in Ethanol Standardized Solution | 02118 00500 | PB | 500 ml | 430 |

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|---|---|---|---|---|
| **Potassium Hydroxide 40% Solution** (for analysis), Liquid, d. 1.51 | 02119 00500 | PB | 500 ml | 335 |
| **Potassium Hydroxide 45%** (aqueous solution) AR, Liquid, d. 1.51 | 02120 00500 | PB | 500 ml | 665 |
| **Potassium Hydroxide 0.5N** (solution in water), Liquid, d. 1.00 | 02121 00500 | PB | 500 ml | 460 |
| **Potassium Hydroxide 0.05M** (0.05N) Standardized Solution, Liquid, d. 1.00 | 02122 00500 | PB | 500 ml | 320 |
| **Potassium Hydroxide 0.1M** (0.1N) Standardized Solution, Liquid, d. 1.00 | 02123 00500 | PB | 500 ml | 320 |
| **Potassium Hydroxide 0.5M** (0.5N) Standardized Solution, Liquid, d. 0.85 | 02124 00500 | PB | 500 ml | 320 |
| **Potassium Hydroxide 1M(1N)** Standardized Solution | 02125 00500 | PB | 500 ml | 320 |
| **Potassium Hydroxide 0.5M (0.5N)** in Ethanol Standardized Solution | 02126 00500 | PB | 500 ml | 320 |
| **Potassium Hydroxide 1M (1N)** in Methanol Standardized Solution, | 02127 00500 | PB | 500 ml | 320 |
| **Potassium Iodate** | 02128 00100 | PB | 100 gm | 1150 |
| (Cas No. 7758-05-6) | 02128 00500 | PB | 250 gm | 5105 |
| Assay : Min. 99% $KIO_3$ M.W. 214.00 | 02128 05000 | PC | 500 gm | 49405 |
| **Potassium Iodate AR** | 02129 00100 | PB | 100 gm | 1310 |
| (Cas No. 7758-05-6) | 02129 00250 | PB | 250 gm | 2995 |
| Assay : Min. 99.5% $KIO_3$ M.W. 214.00 | 02129 00500 | PB | 500 gm | 5530 |
| **Potassium Iodate 0.01667M** (0.1N) Standardized Solution, Liquid, d.1.03 | 02130 00500 | PB | 500 ml | 330 |
| **Potassium Iodate 0.0147M** (0.08833N) Standardized Solution, Liquid, d.1.03 | 02131 00500 | PB | 500 ml | 330 |
| **Potassium Iodate 0.05M** (0.3N) Standardized Solution, Liquid, d.1.005 | 02132 00500 | PB | 500 ml | 330 |
| **Potassium Iodide** (for chromatography) | 02133 00025 | PB | 25 gm | 440 |
| (Cas No. 7681-11-0) | 02133 00100 | PB | 100 gm | 1160 |
| Assay : Min. 99.5% KI M.W. 166 | 02133 00250 | PB | 250 gm | 2500 |
| | 02133 00500 | PB | 500 gm | 4760 |
| **Potassium Iodide AR** | 02134 00025 | PB | 25 gm | 490 |
| (Cas No. 7681-11-0) | 02134 00100 | PB | 100 gm | 1525 |
| Assay : Min. 99.8% KI M.W. 166 | 02134 00250 | PB | 250 gm | 3440 |
| | 02134 00500 | PB | 500 gm | 5395 |
| **Potassium Iodide 0.01M** (0.1N) Standardized Solution, Liquid, d.1.00 | 02135 00500 | PB | 500 ml | 305 |
| **Potassium Iodide 1M Standardized Solution** | 02136 00125 | PB | 125 ml | 625 |
| **Potassium Iodide 3M Standardized Solution** | 02137 00125 | PB | 125 ml | 750 |
| **Potassium Metabisulphite** (Cas No. 16731-55-8) | 02138 00500 | PB | 500 gm | 360 |
| Assay : Min. 95% $K_2S_2O_5$ M.W. 222.32 | 02138 05000 | PC | 5 kg | 3085 |
| **Potassium Metabisulphite AR** (Cas No. 16731-55-8) | 02139 00500 | PB | 500 gm | 625 |
| Assay : Min. 96% $K_2S_2O_5$ M.W. 222.32 | 02139 05000 | PC | 5 kg | 5245 |
| **Potassium Metaperiodate** [potassium periodate (metal)] | 02140 00100 | PB | 100 gm | 1281 |
| (Cas No. 7790-21-8) | 02140 00500 | PB | 500 gm | 5780 |
| Assay : Min. 99% $KIO_4$ M.W. 230.00 | | | | |
| **Potassium Metaperiodate AR** (Cas No. 7790-21-8) | 02141 00500 | PB | 100 gm | 1420 |
| [potassium periodate (metal)] | 02141 00500 | PB | 500 gm | 6180 |
| Assay : Min. 99.8% $KIO_4$ M.W. 230.00 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Potassium Metavanadate Extra Pure** (Cas No. 13769-43-2) | 02142 00100 | PB | 100 gm | 1475 |
| [potassium vanadate (metal)] | 02142 00500 | PB | 500 gm | 5838 |
| Assay : Min. 98% $KVO_3$ M.W. 138.04 | | | | |
| **Potassium Nitrate Extra Pure** (Cas No. 7757-79-1) | 02143 00500 | PB | 500 gm | 275 |
| Assay : Min. 99% $KNO_3$ M.W. 101.10 | 02143 05000 | PC | 5 kg | 2370 |
| **Potassium Nitrate AR** (Cas No. 7757-79-1) | 02144 00500 | PB | 500 gm | 345 |
| Assay : Min. 99.5% $KNO_3$ M.W. 101.10 | | | | |
| **Potassium Nitrite (**for Molecular Biology) (Cas No. 7757-79-1) | 02145 00500 | PB | 500 gm | 510 |
| Assay : Min. 99% $KNO_3$ M.W. 101.1 | | | | |
| **Potassium Nitrite Extra pure** (Cas No. 7758-09-0) | 02146 00500 | PB | 500 gm | 1270 |
| Assay : Min. 96% $KNO_2$ M.W. 85.10 | | | | |
| **Potassium Nitrite AR** (Cas No. 7758-09-0) | 02147 00250 | PB | 250 gm | 2487 |
| Assay : Min. 97% $KNO_2$ M.W. 85.10 | 02147 00500 | PB | 500 gm | 4450 |
| **Potassium Oxalate** (monohydrate) (Cas No. 6487-48-5) (di-potassium oxalate) | 02148 00500 | PB | 500 gm | 420 |
| Assay : Min. 99% $(COOK)_2.H_2O$ M.W. 184.23 | 02148 05000 | PC | 5 kg | 3360 |
| **Potassium Oxalate AR** (monohydrate) (di-potassium oxalate) | 02149 00500 | PB | 500 gm | 450 |
| Assay : Min. 99.5% $(COOK)_2.H_2O$ M.W. 184.23 (Cas No. 6487-48-5) | 02149 05000 | PC | 5 kg | 3620 |
| **Potassium Perchlorate AR** (Cas No. 7778-74-7) | 02150 00100 | PB | 100 gm | 2575 |
| Assay : Min. 99.5% $KCLO_4$. M.W. 138.55 | 02150 00500 | PB | 500 gm | 9280 |
| **Potassium Permanganate** (meta) See Potassium Metaperiodate Page No. 124 | | | | |
| **Potassium Permanganate** (Cas No. 7722-64-7) (purified crystals) | 02151 00500 | PB | 500 gm | 525 |
| Assay : Min. 99% $KMnO_4$ M.W. 158.03 | 02151 05000 | PC | 5 kg | 4935 |
| **Potassium Permanganate AR** (Cas No. 7722-64-7) | 02152 00500 | PB | 500 gm | 570 |
| Assay : Min. 99.5% $KMnO_4$ M.W. 158.03 | 02152 05000 | PB | 5 kg | 5130 |
| **Potassium Permanganate 0.01M** (0.05N) Standardized Solution, Liquid. d. 1.00 | 02153 00500 | PB | 500 ml | 340 |
| **Potassium Permanganate 0.02M** (0.1N) Standardized Solution, Liquid. d. 1.00 | 02154 00500 | PB | 500 ml | 340 |
| **Potassium Permanganate 0.05M** (0.25N) Standardized Solution, Liquid. d. 1.00 | 02155 00500 | PB | 500 ml | 340 |
| **Potassium Permanganate 0.2M** (1N) Standardized Solution, Liquid. d. 1.00 | 02156 00500 | PB | 500 ml | 340 |
| **Potassium Permanganate 0.02mol/L** (o.1N) Solution, Liquid. d. 1.00 | 02157 AMP04 | AMP | 4 AMP | 490 |
| When Diluted to 500 ml with Water | | | | |
| (Concn. Of Solution in each ampoule is 1N) (2x2 amps. Of set in a Box) | | | | |
| **Potassium Persulphate** (Cas No. 7727-21-1) | 02158 00500 | PB | 500 gm | 465 |
| (potassium peroxydisulphate) | 02158 05000 | PC | 5 kg | 4280 |
| Assay : Min. 98% $K_2S_2O_8$ M.W. 270.32 | | | | |
| **Potassium Persulphate AR** (Cas No. 7727-21-1) | 02159 00500 | PB | 500 gm | 590 |
| (potassium peroxydisulphate) | 02159 05000 | PC | 5 kg | 4740 |
| Assay : Min. 99% $K_2S_2O_8$ M.W. 270.32 | | | | |
| **Potassium Phosphate dibasic** (anhydrous) (Cas No. 7758-11-4) | 02160 00500 | PB | 500 gm | 460 |
| (di-potassium hydrogen orthophosphate) | 02160 05000 | PC | 5 kg | 3805 |
| Assay : Min. 98% $K_2HPO_4$ M.W. 174.18 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Potassium Phosphate dibasic AR** (anhydrous) (Cas No. 7758-11-4) | 02161 00500 | PB | 500 gm | 615 |
| (di-potassium hydrogen orthophosphate) | 02161 05000 | PC | 5 kg | 4925 |
| Assay : Min. 99% $K_2HPO_4$ M.W. 174.18 | | | | |
| **Potassium Phosphate dibasic anhydrous** (For Molecular Biology) | 02162 00100 | PB | 100 gm | 670 |
| (Cas No. 7758-11-4) Assay : Min. 99% $K_2HPO_4$ M.W. 174.18 | 02162 00500 | PB | 500 gm | 2986 |
| **Potassium Phosphate monobasic** (anhydrous) (Cas No. 7778-77-0) | 02163 00500 | PB | 500 gm | 380 |
| (potassium hydrogen orthophosphate) | 02163 05000 | PC | 5 kg | 3480 |
| Assay : Min. 98% $KH_2PO_4$ M.W. 136.09 | | | | |
| **Potassium Phosphate monobasic AR** (anhydrous) (Cas No. 7778-77-0) | 02164 00500 | PB | 500 gm | 465 |
| (potassium hydrogen orthophosphate) | 02164 05000 | PC | 5 kg | 4050 |
| Assay : Min. 99% $KH_2PO_4$ M.W. 136.09 | | | | |
| **Potassium Phosphate monobasic** (anhydrous) (For Molecular Biology) | 02165 00100 | PB | 100 gm | 785 |
| (Cas No. 7778-77-0) Assay : Min. 99% $KH_2PO_4$ M.W. 136.09 | 02165 00500 | PB | 500 gm | 3645 |
| **Potassium Phthalimide** (Cas No. 1074-82-4) (phthalimide potassium salt) | 02166 00500 | PB | 500 gm | 595 |
| Assay : Min. 98% $C_8H_4KNO_2$ M.W. 185.22 | | | | |
| **Potassium Pyroantimonate** (Cas No. 12208-13-8) (potassium antimonite) | 02167 00100 | PB | 100 gm | 1325 |
| Assay : Min. 98% $KSb(OH)_6$ M.W. 262.9 | 02167 00500 | PB | 500 gm | 6055 |
| **Potassium Pyroantimonate AR** (Cas No. 12208-13-8) (potassium antimonite) | 02168 00100 | PB | 100 gm | 1685 |
| Assay : Min. 99% $KSb(OH)_6$ M.W. 262.9 | 02168 00500 | PB | 500 gm | 7925 |
| **Potassium Pyroantimonate reagent solution** | 02169 00100 | PB | 100 ml | 230 |
| | 02169 00500 | PB | 500 ml | 805 |
| **tetra-Potassium Pyrophosphate** (Cas No. 7320-34-5) | 02170 00500 | PB | 500 gm | 670 |
| Assay : Min. 97% $K_4P_2O_7$ M.W. 330.34 | | | | |
| **tetra-Potassium Pyrophosphate AR** (Cas No. 7320-34-5) | 02171 00500 | PB | 500 gm | 1975 |
| Assay : Min. 97% $K_4P_2O_7$ M.W. 262.9 | | | | |
| **Potassium Pyrosulphate** (Cas No. 7790-62-7) (potassium disulphate) | 02172 00250 | PB | 250 gm | 3000 |
| Assay : Min. 97% $K_2S_2O_7$ M.W. 254.33 | 02172 00500 | PB | 500 gm | 4885 |
| **Potassium Silicate Solution** | 02173 00500 | PB | 500 ml | 325 |
| Liquid, d. 1.26 | 02173 05000 | PC | 5 lt | 1400 |
| **Potassium Silico Fluoride** (Cas No. 16871-90-2) | 02174 00500 | PB | 500 gm | 270 |
| Assay : Min. 98% $K_2SiF_6$ M.W. 220.27 | | | | |
| **Potassium Sodium Tartrate** (tetrahydrate) (Cas No. 6381-59-5) | 02175 00500 | PB | 500 gm | 795 |
| (Rochelle salt) (sodium potassium tartrate) | 02175 05000 | PC | 5 kg | 6860 |
| Assay : Min. 98% $C_4H_4KNaO_6.4H_2O$ M.W. 282.22 | | | | |
| **Potassium Sodium Tartrate AR** (tetrahydrate) (Cas No. 6381-59-5) | 02176 00500 | PB | 500 gm | 890 |
| (Rochelle salt) (sodium potassium tartrate) | 02176 05000 | PC | 5 kg | 7425 |
| Assay : Min. 99% $C_4H_4KNaO_6.4H_2O$ M.W. 282.22 | | | | |
| **Potassium Sorbate** (Cas No. 24634-61-5) | 02177 00500 | PB | 500 gm | 995 |
| Assay : Min. 99.5% $C_6H_7KO_2$ M.W. 150.22 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Potassium Sulphate** (Cas No. 7778-80-5) | 02178 00500 | PB | 500 gm | 270 |
| Assay : Min. 99% $K_2SO_4$ M.W. 174.26 | 02178 05000 | PC | 5 kg | 2205 |
| **Potassium Sulphate AR** (Cas No. 7778-80-5) | 02179 00500 | PB | 500 gm | 330 |
| Assay : Min. 99.5% $K_2SO_4$ M.W. 174.26 | 02179 05000 | PC | 5 kg | 2560 |
| **Potassium Sulphocyanide See Potassium Thiocyanate** Page No. 127 | | | | |
| **Potassium Tellurite (for microbiology)** (Cas No. 123333-66-4) | 02180 00025 | GB | 25 gm | 3000 |
| Assay (ex Te) : Min. 90% $K_2TeO_3 .xH_2O$ M.W. 253.80 (anhydr. basis) | 02180 00100 | GB | 100 gm | 11010 |
| **Potassium Tert-Butoxide** (hydrate) (potassium tert-butylate) | 02181 00250 | PB | 250 gm | 1725 |
| Assay : Min. 98% $C_4H_9KO$ M.W. 112.22 (Cas No. 865-47-4) | 02181 00500 | PB | 500 gm | 3140 |
| **Potassium Tetraoxalate** (dihydrate) (Cas No. 6100-20-5) | 02182 00500 | PB | 500 gm | 880 |
| Assay : Min. 99.5% $C_4H_3KO_8.2H_2O$ M.W. 254.20 | | | | |
| **Potassium Thiocyanate** (Cas No. 333-20-0) (potassium sulphocyanide) | 02183 00500 | PB | 500 gm | 740 |
| Assay : Min. 98% KSCN M.W. 97.18 | | | | |
| **Potassium Thiocyanate AR** (Cas No. 333-20-0) (potassium sulphocyanide) | 02184 00500 | PB | 500 gm | 875 |
| Assay : Min. 99% KSCN M.W. 97.18 | | | | |
| **Potassium Thiocyanate 0.1M** (0.1N) Standardized Solution, Liquid, d. 1.00 | 02185 00500 | PB | 500 ml | 340 |
| **Potassium Titanium Oxalate** (Cas No. 14402-67-6) | 02186 00100 | PB | 100 gm | 1250 |
| Assay : Min. 98% $C_4K_2O_9Ti.2H_2O$ M.W. 354.13 | 02186 00500 | PB | 500 gm | 4480 |
| **Potassium Titanium Oxalate AR** (Cas No. 14402-67-6) | 02187 00100 | PB | 100 gm | 1320 |
| Assay : Min. 98.5% $C_4K_2O_9Ti.2H_2O$ M.W. 354.13 | 02187 00250 | PB | 250 gm | 2870 |
| **Potassium Vanadate** (meta) See Potassium Metavanadate Page No. 125 | | | | |
| **Potato Starch See Starch Soluble** Page No. 149 | | | | |
| **PPO (Scintillation Grade)** (Cas NO. 92-71-7) (2,5-diphenyloxazole) | 02188 00025 | PB | 25 gm | 1185 |
| Assay : Min. 99% $C_{15}H_{11}NO$ M.W. 221.25 | 02188 00100 | PB | 100 gm | 4315 |
| **Praseodymium Oxide AR** (Cas No. 12037-29-5) (praseodymium (III, IV) oxide) | 02189 00010 | GB | 10 gm | 440 |
| Assay : Min. 99.9% $Pr_6O_{11}$ M.W. 1021.44 | 02189 00100 | PB | 100 gm | 3550 |
| **Proflavin Hemisulphate** (Dihydrate) (3,6-diaminoacridine hemisulphate) | 02190 00010 | GB | 10 gm | 2890 |
| Assay : Min. 99% $C_{13}H_{11}N.0.5H_2SO_4.H_2O$ M.W. 258.29 (Cas No. 1811-28-5) | 02190 00025 | GB | 25 gm | 6605 |
| **L-Proline** (for biochemistry) | 02191 00005 | GB | 5 gm | 90 |
| (Cas No. 147-85-3) | 02191 00025 | PB | 25 gm | 335 |
| Assay : Min. 99% $C_5H_9NO_2$ M.W.115.13 | 02191 00500 | PB | 500 gm | 4445 |
| **Propane-1, 2-Diol See Propylene Glycol** Page No. 133 | | | | |
| **1-Propane Sulphonic Acid Sodium Salt AR & HPLC** | 02192 00005 | GB | 5 gm | 585 |
| (Cas No. 14533-63-2) | 02192 00025 | PB | 25 gm | 2385 |
| Assay : Min. 99% $C_3H_7NaO_3S$ M.W. 146.14 | 02192 00100 | PB | 100 gm | 7540 |
| **Propargyl Alcohol** (for synthesis) (Cas No. 107-19-7) (2-propan-1-ol) | 02193 00500 | GB | 500 ml | 1540 |
| Assay : Min. 99% $C_3H_4$ M.W. 56.06, Liquid, d. 0.963 | 02193 02500 | GB | 2.5 lt | 6135 |
| **Propionaldehyde** (for synthesis) (Cas No. 123-38-6) | 02194 00500 | GB | 500 ml | 895 |
| Assay : Min. 98% $C_3H_6O$ M.W. 58.08, Liquid, d. 0.805 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Propionic Acid** (for synthesis) (Cas No. 79-09-4) | 02195 00500 | GB | 500 ml | 345 |
| Assay : Min. 99% $C_3H_6O_2$ M.W. 74.08, Liquid, d. 0.99 | 02195 02500 | GB | 2.5 lt | 1580 |
| **Propionic Anhydride** (for synthesis) (Cas No. 123-62-6) | 02196 00500 | GB | 500 ml | 940 |
| Assay : Min. 99% $C_6H_{10}O_3$ M.W. 130.14, Liquid, d. 1.015 | 02196 02500 | GB | 2.5 lt | 4280 |
| **Propionitrile** (for synthesis) (Cas No. 107-12-0) (ethyl cyanide) | 02197 00250 | GB | 250 ml | 1260 |
| Assay : Min. 99% $C_3H_5N$ M.W. 55.08, Liquid, d. 0.772 | 02197 01000 | GB | 1 lt | 4430 |
| **Propiophenone** (for synthesis) (Cas No. 93-55-0) | 02198 00500 | GB | 500 ml | 1655 |
| Assay : Min. 99% $C_9H_{10}O$ M.W. 134.18, Liquid, d. 1.009 | 02198 02500 | GB | 2.5 lt | 7035 |
| **iso-Propyl Acetate** (Cas No. 108-21-4) | 02199 00500 | GB | 500 ml | 430 |
| Assay : Min. 98% $C_5H_{10}O_2$ M.W. 102.13, Liquid, d. 0.872 | 02199 02500 | GB | 2.5 lt | 1840 |
| **n-Propyl Acetate** (Cas No. 109-60-4) | 02200 00500 | GB | 500 ml | 520 |
| Assay : Min. 98% $C_5H_{10}O_2$ M.W. 102.13, Liquid, d. 0.888 | 02200 02500 | GB | 2.5 lt | 2285 |
| **iso-Propyl Alcohol** (Cas No. 67-63-0) | 02201 00500 | GB | 500 ml | 295 |
| (propan-2-ol) (2-propanol) | 02201 02500 | GB | 2.5 lt | 980 |
| Assay : Min. 99% $C_3H_8O$ M.W. 60.10, Liquid, d. 0.786 | 02201 05000 | PC | 5 lt | 1705 |
| **iso-Propyl Alcohol AR** (Cas No. 67-63-0) (propane-2-ol) (2-propanol) | 02202 00500 | GB | 500 ml | 345 |
| Assay : Min. 99.5% $C_3H_8O$ M.W. 60.10, Liquid, d. 0.786 | 02202 02500 | GB | 2.5 lt | 1190 |
| **iso-Propyl Alcohol HPLC & Spectroscopy** (propan-2-ol) (2-propanol) | 02203 01000 | GB | 1 lt | 1340 |
| Assay : Min. 99.8% $C_3H_8O$ M.W. 60.10, Liquid, d. 0.786 (Cas No. 67-63-0) | | | | |
| **n-Propyl Alcohol** | 02204 00500 | PB | 500 ml | 355 |
| (Cas No. 71-23-8) (propan-1-ol) | 02204 02500 | PB | 2.5 lt | 1455 |
| Assay : Min. 99% $CH_3.CH_2.CH_2OH$ M.W. 60.10, Liquid, d. 0.804 | 02204 05000 | PC | 5 lt | 2685 |
| **n-Propyl Alcohol AR** (Cas No. 71-23-8) (propan-1-ol) | 02205 00500 | GB | 500 ml | 435 |
| Assay : Min. 99.5% $CH_3.CH_2.CH_2OH$ M.W. 60.10, Liquid, d. 0.804 | 02205 02500 | GB | 2.5 lt | 1670 |
| **n-Propyl Alcohol HPLC & Spectroscopy** | 02206 00500 | GB | 500 ml | 1355 |
| (Cas No. 71-23-8) (propan-1-ol) | 02206 01000 | GB | 1 lt | 3350 |
| Assay : Min. 99.9% $CH_3.CH_2.CH_2OH$ M.W. 60.10, Liquid, d. 0.804 | 02206 02500 | GB | 2.5 lt | 6905 |
| **iso-Propylamine** (Cas No. 75-31-0) (mono-iso-propylamine) (isopropylamine) | 02207 00500 | GB | 500 ml | 640 |
| Assay : Min. 99% $C_3H_9N$ M.W. 59.11, Liquid, d. 0.688 | 02207 02500 | GB | 2.5 lt | 2890 |
| **n-Propylamine** (Cas No. 107-10-8) (1-aminopropane) | 02208 00500 | GB | 500 ml | 565 |
| Assay : Min. 99% $C_3H_9N$ M.W. 59.11, Liquid, d. 0.719 | 02208 02500 | GB | 2.5 lt | 2635 |
| **iso-Propyl Bromide** (for synthesis) (Cas No. 75-26-3) (2-bromopropane) | 02209 00500 | GB | 500 ml | 1420 |
| Assay : Min. 99% $C_3H_7Br$ M.W. 122.99, Liquid, d. 1.31 | | | | |
| **n-Propyl Bromide** (for synthesis) (Cas No. 106-94-5) (1-bromopropane) | 02210 00500 | GB | 500 ml | 1530 |
| Assay : Min. 99% $C_3H_7Br$ M.W. 122.99, Liquid, d. 1.354 | | | | |
| **Propylene Carbonate** (for synthesis) (Cas No. 108-32-7) | 02211 00500 | PB | 500 ml | 1890 |
| Assay : Min. 99% $C_4H_6O_3$ M.W. 102.09, Liquid, d. 1.204 | 02211 02500 | PB | 2.5 lt | 9885 |
| **Propylene Glycol** (Cas No. 57-55-6) (propane-1, 2-diol) | 02212 00500 | PB | 500 ml | 395 |
| Assay : Min. 99% $C_3H_8O_2$ M.W. 76.09, Liquid, d. 1.036 | 02212 02500 | PB | 2.5 lt | 1565 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Propylene Glycol AR** (Cas No. 57-55-6) (propane-1, 2-diol) | 02213 00500 | GB | 500 ml | 435 |
| Assay : Min. 99.5% $C_3H_8O_2$ M.W. 76.09, Liquid, d. 1.036 | 02213 02500 | GB | 2.5 lt | 1880 |
| **Propylene Glycol Monomethyl Ether** (for synthesis) (1-methoxy-2-propanol) | 02214 01000 | GB | 1 lt | 780 |
| Assay : Min. 98% $C_4H_{10}O_2$ M.W. 90.12, Liquid, d. 0.922 (Cas No. 107-98-2) | 02214 02500 | GB | 2.5 lt | 1750 |
| **n-Propyl Gallate** (antioxidant) (Cas No. 121-79-9) | 02215 00100 | PB | 100 gm | 880 |
| (n-propyl-3,4,5-trihydroxy benzoate) | 02215 00500 | PB | 500 gm | 3780 |
| Assay : Min. 98% $C_{10}H_{12}O_5$ M.W. 212.20 | | | | |
| **Propyl-P-Hydroxy Benzoate** (Cas No. 94-13-3) | 02216 00500 | PB | 500 gm | 1205 |
| (propyl paraben) (nipasol plain) | 02216 05000 | PC | 5 kg | 9885 |
| Assay : Min. 99% $C_{10}H_{12}O_3$ M.W. 180.20 | | | | |
| **Propyl-P-Hydroxy Benzoate Sodium Salt** (Cas No. 35285-69-9) | 02217 00500 | PB | 500 gm | 1335 |
| (propyl paraben sodium salt) (nipasol sodium) | 02217 05000 | PC | 5 kg | 11075 |
| Assay : Min. 99% $C_{10}H_{11}NaO_3$ M.W. 202.18 | | | | |
| **iso-Propyl Myristate** (Cas No. 110-27-0) | 02218 00500 | GB | 500 ml | 780 |
| Assay : Min. 98% $C_{17}H_{34}O_2$ M.W. 270.45, Liquid, d. 0.85 | | | | |
| **Propyl Paraben See Propyl-p-Hydroxy Benzoate** Page No. 134 | | | | |
| **Proteose Peptone** (Cas No. 100209-45-8) | 02219 00100 | PB | 100 gm | 435 |
| (culture media ingradient) | 02219 00500 | PB | 500 gm | 1585 |
| **Pundina Oil** | 02219A 00100 | GB | 100 ml | 1705 |
| Liquid, d. 0.898 | 02219A 00250 | GB | 250 ml | 3605 |
| **Pumice Stone granular** (for elementary ananlysis) (Cas No. 1332-09-8) | 02220 00500 | PB | 500 gm | 2535 |
| **Pyrazinamide Extra Pure** | 02221 00005 | GB | 5 gm | 1485 |
| (Cas No. 98-96-4) (for lab use) | 02221 00025 | GB | 25 gm | 4430 |
| Assay : Min. 98% $C_5H_5N_3O$ M.W. 123.11 | 02221 00100 | PB | 100 gm | 11955 |
| **Pyridine** | 02222 00250 | GB | 250 ml | 420 |
| (Cas No. 110-86-1) | 02222 00500 | GB | 500 ml | 790 |
| Assay : Min. 99% $C_5H_5N$ M.W. 79.10, Liquid, d. 0.982 | 02222 02500 | GB | 2.5 lt | 3690 |
| **Pyridine AR** (Cas No. 110-86-1) | 02223 00250 | GB | 250 ml | 470 |
| Assay : Min. 99.5% $C_5H_5N$ M.W. 79.10, Liquid, d. 0.982 | 02223 00500 | GB | 500 ml | 3720 |
| **Pyridine HPLC & Spectroscopy** | 02224 00500 | GB | 500 ml | 1135 |
| (Cas No. 110-86-1) | 02224 02500 | GB | 2.5 lt | 4995 |
| Assay : Min. 99.5% $C_5H_5N$ M.W. 79.10, Liquid, d. 0.982 | | | | |
| **Pyridinium Chlorochromate Extra Pure** | 02225 00100 | PB | 100 gm | 1420 |
| (Cas No. 26299-14-9) | 02225 00500 | PB | 500 gm | 4970 |
| Assay : Min. 98% $C_5H_5NClCrO_3H$ M.W. 215.56 | | | | |
| **Pyridoxine Hydrochloride (for biochemistry)** | 02226 00025 | PB | 25 gm | 420 |
| (Cas No. 58-56-0) (Vitamin $B_6$) | 02226 00100 | PB | 100 gm | 1495 |
| Assay : Min. 99% $C_8H_{12}ClNO_3$ M.W. 205.64 | 02226 00500 | PB | 500 gm | 5705 |
| **1-(2-Pyridylazo)-2-Naphthol See Pan indicator** Page No. 117 | | | | |
| **4-(2-Pyridylazo) Resorcinol Monosodium Salt Indicator AR** See Par Indicator Page No. 117 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **3-(2-Pyridyl)-5, 6-Diphenyl 1,2,4-Triazine AR (PDT)** (Cas No. 1046-56-6) | 02227 00001 | GB | 10 gm | 1925 |
| [5,6-diphenyl-3-(2-pyridyl)-1,2,4-triazine] | 02227 00005 | GB | 5 gm | 7880 |
| Assay : Min. 99% $C_{20}H_{14}N_4$ M.W. 310.36 | | | | |
| **3-(2-Pyridyl)-5, 6-Diphenyl 1,2,4-Triazine-4, 4-Disulphonic Acid Disodium Salt** | 02228 00001 | GB | 1 gm | 3490 |
| **AR** (hydrate) (Cas No. 28048-33-1) (PDT sulphonate disodium salt) | 02228 00005 | GB | 5 gm | 13960 |
| Assay : Min. 99% $C_{20}H_{12}N_4Na_2O_6S_2$ M.W. 514.44 | | | | |
| **Pyrocatechol** (Cas No. 120-80-9) (catechol) (o-dihydroxybenzene) | 02229 00100 | GB | 100 gm | 290 |
| Assay : Min. 98% $C_6H_4(OH)_2$ M.W. 110.11 | 02229 00500 | GB | 500 gm | 895 |
| **Pyrocatechol AR** (Cas No. 120-80-9) (catechol) (o-dihydroxybenzene) | 02230 00100 | GB | 100 gm | 955 |
| Assay : Min. 99% $C_6H_4(OH)_2$ M.W. 110.11 | 02230 00500 | GB | 500 gm | 4010 |
| **3,5-Pyrocatechol Disulphonic Acid Disodium Salt AR See Tiron** Page No. 164 | | | | |
| **Pyrocatechol Violet See Catechol Violet** Page No. 40 | | | | |
| **Pyrogallol (for synthesis)** | 02231 00025 | PB | 25 gm | 530 |
| (Cas No. 87-66-1) (pyrogallic acid) | 02231 00100 | PB | 100 gm | 1565 |
| Assay : Min. 98% $C_6H_6O_3$ M.W. 126.11 | 02231 00500 | PB | 500 gm | 6925 |
| **Pyrogallol AR** (Cas No. 87-66-1) **Pyrogallol Reagent Solution** | 02232 00025 | GB | 25 gm | 565 |
| (pyrogallic acid) | 02232 00100 | GB | 100 gm | 1690 |
| Assay : Min. 98.5% $C_6H_6O_3$ M.W. 126.11 | 02232 00500 | GB | 500 gm | 7280 |
| **Pyrogallol Reagent Solution, Liquid, d. 1.082** | 02232A 00500 | GB | 500 ml | 745 |
| **Pyrogallol Red AR** (Cas No. 32638-88-3) | 02233 00001 | GB | 1 gm | 845 |
| $C_{19}H_{12}O_8S$ M.W. 400.36 | | | | |
| **Pyronin B** (C.I.No. 45010) (Cas No. 2150-48-3) | 02234 00005 | GB | 5 gm | 1645 |
| Dye Content : Min. 30% $C_{42}H_{54}Cl_8Fe_2N_4O_2$ M.W. 1042.22 | | | | |
| **Pyronin G (Y) (M.S.)** (C.I.No. 45005) (Cas No. 92-32-0) | 02235 00005 | GB | 5 gm | 1745 |
| Dye Content : Min. 75% $C_{17}H_{19}ClN_2O$ M.W. 302.80 | 02235 00025 | GB | 25 gm | 6785 |
| **Pyrrolidine (for synthesis)** (Cas No. 123-75-1) | 02236 00250 | GB | 250 ml | 2680 |
| Assay : Min. 99% $C_4H_9N$ M.W. 71.12, Liquid, d. 0.86 | 02236 01000 | GB | 1 lt | 8520 |
| **Pyrrolidine-1-Dithiocarboxylic Acid Ammonium Salt AR** See Ammonium Tetramethylene Dithiocarbamate Page No. 15 | | | | |
| **2-Pyrrolidone (for synthesis)** (Cas No. 616-45-5) (2-pyrrolidione) | 02237 00500 | GB | 500 ml | 1435 |
| Assay : Min. 98% $C_4H_7NO$ M.W. 85.10, Liquid, d. 1.12 | 02237 02500 | GB | 2.5 lt | 6095 |
| **Pyruvic Acid Sodium Salt See Sodium Pyruvate** Page No. 151 | | | | |

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|---|---|---|---|---|
| **Quartz Powder** (purified) (Cas No. 14808-60-7) $SiO_2$ M.W. 60.08 | 02238 00500 | PB | 500 gm | 1825 |
| **Quinaldine** (for synthesis) (Cas N0. 91-63-4) (2-methylquinoline) | 02239 00100 | GB | 100 ml | 1410 |
| Assay : Min. 98% $C_{10}H_9N$ M.W. 143.19, Liquid, d. 1.061 | 02239 00500 | GB | 500 ml | 6130 |
| **Quinaldine Red indicator** (Cas N0. 117-92-0) | 02240 00001 | GB | 1 gm | 1620 |
| Assay : Min. 95% $C_{21}H_{23}N_2$ M.W. 430.32 | 02240 00005 | GB | 5 gm | 6525 |
| **Quinhydrone Extra Pure** (Cas No. 106-34-3) | 02241 00100 | GB | 100 gm | 945 |
| Assay : Min. 97% $C_{12}H_{10}O_4$ M.W. 218.21 | 02241 00500 | GB | 500 gm | 4025 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Quinhydrone AR** (Cas No. 106-34-3) | 02242 00100 | GB | 100 gm | 1250 |
| $C_{12}H_{10}O_4$ M.W. 218.21 | 02242 00500 | GB | 500 gm | 5600 |
| **Quinizarin (for synthesis) (C.I. No. 58050)** (Cas NO. 81-64-1) | 02243 00025 | GB | 25 gm | 2545 |
| (1,4-dihydroxy anthraquinone) Assay : Min. 96% $C_{14}H_8O_4$ M.W. 240.21 | 02243 00100 | GB | 100 gm | 7610 |
| **Quinol See Hydroquinone** Page No. 83 | | | | |
| **Quinoline** (Cas No. 91-22-5) | 02244 00500 | GB | 500 ml | 2545 |
| Assay : Min. 98% $C_9H_7N$ M.W. 129.16, Liquid, d. 1.094 | | | | |
| **Quinoline Yellow (for microscopy) (C.I. No. 47000)** (Cas No. 8004-92-0) | 02245 00025 | GB | 25 gm | 1205 |
| $C_{19}H_9NNa_2O_8S_2$ M.W. 477.38 | | | | |

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|---|---|---|---|---|
| **D-Raffinose (pentahydrate) AR (melitose)** (Cas No. 17629-3O) | 02246 00010 | GB | 10 gm | 715 |
| Assay : Min. 99% $C_{18}H_{32}O_{16}.5H_2O$ M.W. 594.51 | 02246 00025 | GB | 25 gm | 1345 |
| **Raney Nickel Catalyst Alloy See Nickel Aluminium Alloy powder** Page No. 111 | | | | |
| **R.B.C. Diluting fluid See Gower's Solution** Page No. 77 | | | | |
| **Resazurin AR** (Cas No. 62758-13-8) (resazurin sodium salt) | 02247 00001 | GB | 1 gm | 970 |
| Dye Content : Min. 80% $C_{12}H_6NNaO_4$ M.W. 251.17 | 02247 00005 | GB | 5 gm | 4270 |
| **Resazurin Sodium Salt See Resazurin** Page No. 134 | | | | |
| **Resazurin Reagent solution** | 02248 00500 | GB | 500 ml | 890 |
| **Reserpine** (Cas No. 50-55-5) | 02249 00001 | GB | 1 gm | 2975 |
| Assay : Min. 99% $C_{33}H_{40}N_2$ M.W. 608.68 | 02249 00005 | GB | 5 gm | 11905 |
| **Resorcinol** (flakes) (Cas No. 108-46-3) | 02250 00100 | PB | 100 gm | 410 |
| (for synthesis) | 02250 00250 | PB | 250 gm | 890 |
| Assay : Min. 99% $C_6H_6O_2$ M.W. 110.11 | 02250 00500 | PB | 500 gm | 1485 |
| | 02250 05000 | PB | 5 kg | 12820 |
| **Resorcinol AR** (flakes) (Cas No. 108-46-3) | 02251 00100 | PB | 100 gm | 490 |
| Assay : Min. 99% $C_6H_6O_2$ M.W. 110.11 | 02251 00500 | PB | 500 gm | 1940 |
| **L (+) Rhamnose AR** (monohydrate) (for biochemistry) (Cas no. 10030-85-0) | 02252 00005 | GB | 5 gm | 640 |
| Assay : Min. 99% $C_6H_{12}O_5.H_2O$ M.W. 182.17 | 02252 00025 | GB | 25 gm | 2658 |
| **Rhodamine B AR** (M.S.) (Cas No. 81-88-9) | 02253 00025 | PB | 25 gm | 260 |
| (C.I. No. 45170) | 02253 00100 | PB | 100 gm | 865 |
| Dye Content : Min. 85% $C_{28}H_{31}ClN_2O_3$ M.W. 479.01 | 02253 00500 | PB | 500 gm | 3415 |
| **Rhodamine-6 G** (C.I. No. 45160) (Cas No. 989-38-8) | 02254 00025 | PB | 25 gm | 950 |
| Dye Content : Min. 99% $C_{28}H_{30}N_2O_3HCl$ M.W. 479.02 | 02254 00100 | PB | 100 gm | 2360 |
| **Rhodium Trichloride** (Rh 40%) (trihydrate) (for synthesis)(Cas No. 13569-65-8) | 02255 00001 | GB | 1 gm | 10015 |
| Assay (ex Rh) : Min. 40% $RhCl_3.3H_2O$ M.W. 263.31 | | | | |
| **Rhodizonic Acid Sodium Salt See Sodium Rhodizonate** Page No. 151 | | | | |
| **Ribitol See Adonitol** Page No. 151 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Riboflavin** (Cas No. 83-88-5) (C.I. No. 45170) | 02256 00010 | GB | 10 gm | 255 |
| Assay : Min. 99% $C_{17}H_{20}N_4O_6$ M.W. 376.36 | 02256 00025 | GB | 25 gm | 545 |
| | 02256 00100 | GB | 100 gm | 1805 |
| **D (+) Ribose (for biochemistry)** (Cas No. 50-69-1) | 02257 00005 | GB | 5 gm | 295 |
| Assay : Min. 99% $C_5H_{10}O_5$ M.W. 150.13 | 02257 00025 | GB | 25 gm | 1035 |
| **Rice Bran Oil** (Cas No. 68553-81-1) Liquid, d. 0.919 | 02257A 00500 | GB | 500 ml | 2585 |
| **Rice Starch** (starch rice) (Cas No. 9005-25-8) (C6H10O5)n | 02258 00500 | PB | 500 gm | 665 |
| **Ringer's Solution** | 02258A 00125 | PB | 125 ml | 195 |
| Liquid, d. 1.00 | 02258A 00500 | PB | 500 ml | 590 |
| **Rochelle Salt See Potassium Sodium Tartrate** Page No. 131 | | | | |
| **Robert's Reagent Solution** | 02258B 00125 | PB | 125 ml | 140 |
| | 02258B 00500 | PB | 500 ml | 435 |
| **p-Rosaniline (base) (M.S.)** (C.I. No. 42500) (Cas No. 467-62-9) (pararosaniline) | 02259 00025 | PB | 25 gm | 1670 |
| Dye Content : Min. 95% $C_{19}H_{19}N_3O$ M.W. 305.37 | 02259 00100 | PB | 100 gm | 4890 |
| **p-Rosaniline Hydrochloride** (M.S.) (C.I. No. 42500) (Cas No. 569-61-9) | 02260 00025 | GB | 25 gm | 1445 |
| Dye Content : Min. 88% $C_{19}H_{18}ClN_3$ M.W. 323.82 | 02260 00100 | GB | 100 gm | 4425 |
| **Rosaniline Hydrochloride See Basic Fuchsin** Page No. 21 | | | | |
| **Rose Bengal AR** (C.I. No. 45440) (Cas No. 632-69-9) | 02261 00025 | GB | 25 gm | 860 |
| Dye Content : Min. 95% $C_{20}H_2.Cl_4I_4Na_2O_5$ M.W. 1017.64 | 02261 00100 | GB | 100 gm | 2888 |
| **Rosemary Oil Extra Pure** (Cas No. 8000-25-7) Liquid, d. 0.908 | 02261A 00500 | GB | 500 ml | 2420 |
| **Rose Oil Extra Pure** (Cas No. 8007-01-0) | 02261B 00250 | GB | 250 ml | 2730 |
| Liquid, d. 0.964 | 02261B 00500 | GB | 500 ml | 4855 |
| **p-Rosolic Acid See Aurin** Page No. 19 | | | | |
| **Rubeanic Acid AR** (Cas No. 79-40-3) (dithioxamide) | 02262 00005 | GB | 5 gm | 2895 |
| Assay : Min. 98% $C_2H_4N_2S_2$ M.W. 120.20 | 02262 00010 | GB | 10 gm | 5010 |
| **Rubeanic Acid Solution** (Dithioxamide Solution) Liquid, d. 079-0.86 | 02263 00100 | GB | 100 ml | 1357 |
| **Rubidium Chloride AR** (Cas No. 7791-11-9) | 02264 00005 | GB | 5 gm | 1785 |
| Assay : Min. 99.5% RbCl M.W. 120.92 | 02264 00025 | GB | 25 gm | 7430 |
| **Ruthenium Oxide** (Hydrate)(Ru Content 44%, Hygroscopic)(Cas No.32740-79-7) | 02265 00001 | GB | 1 gm | 4215 |
| Assay : Min. 99.5% $RuO_2.xH_2O$ M.W. 133.07 (Anhydr. Basis) | | | | |
| **Ruthenium Red** (Ru 34%) (Cas No. 11103-72-3) | 02266 00001 | GB | 1 gm | 2165 |
| Assay : Min. 99% $Cl_6H_{42}N_{14}O_2Ru_3$ M.W. 786.35 | 02266 00010 | GB | 10 gm | 18065 |
| **Ruthenium Red Solution** | 02267 00125 | GB | 125 ml | 795 |
| **Ruthenium Trichloride** (Ru Content About 40%) (Cas No. 14898-67-0) | 02909 00001 | GB | 1 gm | 1620 |
| Assay : Min. 38.0-42% (Ru Basis) $RuCl_3.xH_{20}$ M.W. 207.43 (Anhydr.basis) | 02909 00010 | GB | 10 gm | 14015 |
| **Ruthenium Trichloride** (Ru Content About 48%) (Cas No. 14898-67-0) | 02910 00001 | GB | 1 gm | 1820 |
| Assay : Min. 40-49% (Ru Basis) $RuCl_3.xH_{20}$ M.W. 207.43 (Anhydr.basis) | 02910 00010 | GB | 10 gm | 15995 |
| **Rutin** (trihydrate) (Cas No. 250249-75-3) | 02268 00025 | GB | 25 gm | 850 |
| Assay : Min. 90% $C_{27}H_{30}O_{16}.3H_2O$ M.W. 664.56 | 02268 00100 | GB | 100 gm | 2585 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Saccharin Insoluble** (Cas No. 81-07-2)<br>Assay : Min. 99% $C_7H_5NO_3S$ M.W. 183.18 | 02269 00500 | PB | 500 gm | 2105 |
| **Saccharin Sodium Extra Pure** (Cas No. 82385-42-0)<br>Assay : Min. 98% $C_7H_4NNaO_3S.xH_2O$ M.W. 205.17 (Anhy Basis) | 02270 00100<br>02270 00500 | PB<br>PB | 100 gm<br>500 gm | 595<br>1955 |
| **Safranine** (Cas No. 477-73-6)<br>(M.S.) (C.I.No. 50240)<br>Dye Content : Min. 85% $C_{20}H_{19}ClN_4$ M.W. 350.84 | 02271 00025<br>02271 00100<br>02271 00500 | PB<br>PB<br>PB | 25 gm<br>100 gm<br>500 gm | 480<br>1570<br>7385 |
| **Safranine alcoholic staining solution** | 02272 00125<br>02272 00250 | PB<br>PB | 125 ml<br>250 ml | 145<br>400 |
| **Safranine Stain (Gram's) staining solution** | 02273 00125<br>02273 00500 | PB<br>PB | 125 ml<br>500 ml | 245<br>460 |
| **Salicin (for microbiology)** (Cas No. 138-52-3)<br>Assay : Min. 99% $C_{13}H_{18}O_7$ M.W. 286.28 | 02274 00005<br>02274 00025 | GB<br>GB | 5 gm<br>25 gm | 1320<br>5395 |
| **Salicylaldehyde (for synthesis)**<br>(Cas No. 90-02-8) (2-hydroxybenzaldehyde)<br>Assay : Min. 99% $C_7H_6O_2$ M.W. 122.12, Liquid, d. 1.146 | 02275 00100<br>02275 00250 | GB<br>GB | 100 ml<br>250 ml | 890<br>1585 |
| **Salicylaldoxime AR** (Cas No. 94-67-7) (salicyladehyde oxime)<br>Assay : Min. 98% $C_7H_7NO_2$ M.W. 137.14 | 02276 00005<br>02276 00025 | GB<br>GB | 5 gm<br>25 gm | 350<br>1495 |
| **Salicylamide Extra Pure** (Cas No. 65-45-2)<br>Assay : Min. 99% $C_7H_7NO_2$ M.W. 137.14 | 02277 00500 | PB | 500 gm | 835 |
| **Salicylic Acid Extra Pure** (Cas No. 69-27-7)<br>Assay : Min. 99% $C_7H_6O_3$ M.W. 138.12 | 02278 00500<br>02278 05000 | PB<br>PB | 500 gm<br>5 kg | 490<br>4780 |
| **Salicylic Acid AR** (Cas No. 69-27-7)<br>Assay : Min. 99.5% $C_7H_6O_3$ M.W. 138.12 | 02279 00500 | PB | 500 gm | 530 |
| **Samarium Oxide AR** (Cas No. 12060-58-1)<br>Assay : Min. 99.9% $Sm_2O_3$ M.W.348.72 | 02280 00010<br>02280 00025 | GB<br>GB | 10 gm<br>25 gm | 785<br>1590 |
| **Sandal Wood Oil Extra Pure** (Cas No. 8006-87-9)<br>Liquid, d. 0.974 | 02280A 00005<br>02280A 00025<br>02280A 00100 | GB<br>GB<br>GB | 5 ml<br>25 ml<br>100 ml | 3515<br>11715<br>36165 |
| **Saponin** (Cas No. 8047-15-2)<br>(purified) | 02281 00025<br>02281 00100<br>02281 00500 | PB<br>PB<br>PB | 25 gm<br>100 gm<br>500 gm | 980<br>3450<br>12080 |
| **Saponin** (from Plant) (For molecular Biology) (Cas No. 8047-15-2)<br>Assay : Min. 99.9% $Sm_2O_3$ M.W.348.72 | 02282 00100<br>02282 00500 | PB<br>PB | 100 gm<br>500 gm | 6915<br>28515 |
| **Sassafras Oil Extra Pure** (Cas No. 8006-80-2) Liquid,d.1.09 | 02282A 00500 | PB | 500 ml | 5935 |
| **Schiff's Reagent solution**<br>(feulgen solution) | 02283 00125<br>02283 00500 | GB<br>GB | 125 ml<br>500 ml | 130<br>340 |
| **Schulteze's Reagent Solution**<br>(Chlor- zinc- iodine solution) | 02283A 00125<br>02283A 00500 | GB<br>GB | 125 ml<br>500 ml | 765<br>2375 |
| **Seasand** (Purified) (40-150 Mesh) (Cas No. 14808-60-7) | 02284 01000 | PB | 1 kg | 2860 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Sebacic Acid** (for synthesis) (Cas No. 111-20-6)<br>Assay : Min. 98% $C_{10}H_{18}O_4$ M.W. 202.25 | 02285 00500 | PB | 500 gm | 615 |
| **Selenium AAS Standard Solution**<br>1000mg/L in Nitric Acid Liquid, d. 1.0060 | 02286 00125<br>02286 00500 | GB<br>GB | 125 ml<br>500 ml | 635<br>2385 |
| **Selenium ICP Standard Solution**<br>1000mg/L in Nitric Acid Liquid, d. 1.010 | 00286A 00125 | GB | 125 ml | 4635 |
| **Selenium (metal) Pellets** (electronic grade) (Cas No. 7782-49-2)<br>Assay : Min. 99.99% Se M.W. 78.96 | 02287 00025<br>02287 00100 | GB<br>GB | 25 gm<br>100 gm | 4930<br>15990 |
| **Selenium (metal) Powder**<br>(Cas No. 7782-49-2)<br>Assay : Min. 99% Se M.W. 78.96 | 02288 00025<br>02288 00100<br>02288 00500 | PB<br>PB<br>PB | 25 gm<br>100 gm<br>500 gm | 1430<br>4270<br>18580 |
| **Selenium Powder Black AR** (Cas No. 7782-49-2)<br>Assay : Min. 99.5% Se M.W. 78.96 | 02289 00025<br>02289 00100 | PB<br>PB | 25 gm<br>100 gm | 1590<br>5795 |
| **Selenium Dioxide (sublimed)** (Cas No. 7446-08-4)<br>Assay : Min. 99% $SeO_2$ M.W. 110.96 | 02290 00100<br>02290 00500 | PB<br>PB | 100 gm<br>500 gm | 3955<br>14235 |
| **Selenous Acid** (Cas No. 7783-00-8) (selenious acid)<br>Assay : Min. 98% $H_2SeO_3$ M.W. 128.97 | 02291 00100 | PB | 100 gm | 3620 |
| **Seliwanoff's Reagent Solution** | 02292 00125<br>02292 00500 | GB<br>GB | 125 ml<br>500 ml | 200<br>595 |
| **Semens Diluting Fund Solution**<br>Liquid, d. 1.03 | 02292A 00125<br>02292A 00500 | GB<br>GB | 125 ml<br>500 ml | 185<br>560 |
| **Semicarbazide Hydrochloride** (for synthesis) (Cas No. 563-41-7)<br>Assay : Min. 98% $CH_5N_3O.HCl$ M.W. 111.53 | 02293 00100<br>02293 00500 | GB<br>GB | 100 gm<br>500 gm | 435<br>1765 |
| **Semicarbazide Hydrochloride AR** (Cas No. 563-41-7)<br>Assay : Min. 99.5% $CH_5N_3O.HCl$ M.W. 111.53 | 02294 00100<br>02294 00500 | PB<br>PB | 100 gm<br>500 gm | 585<br>2040 |
| **L-serine** (Cas No. 56-45-1)<br>(for biochemistry)<br>Assay : Min. 99% $C_3H_7NO_3$ M.W.105.09 | 02295 00005<br>02295 00025<br>02295 00100 | GB<br>GB<br>GB | 5 gm<br>25 gm<br>100 gm | 175<br>690<br>2105 |
| **DL-Serine** (purified) (Cas No. 302-84-1)<br>Assay : Min. 99% $C_3H_7NO_3$ M.W. 105.09 | 02296 00025<br>02296 00100 | PB<br>PB | 25 gm<br>100 gm | 1095<br>2800 |
| **Sesame Oil Extra Pure** (Cas No. 8008-74-0) Liquid, d. 0.920 | 02296A 00500 | GB | 500 ml | 1165 |
| **Shark Liver Oil**<br>Liquid, d. 0.910- 0.930 | 02296B 00250<br>02296B 00500 | GB<br>GB | 250 ml<br>500 ml | 2325<br>4345 |
| **Shellac Flakes Extra Pure**<br>(Cas No. 9000-59-3) | 02297 00500<br>02297 05000 | PB<br>PC | 500 gm<br>5 kg | 1585<br>12445 |
| **Shorr's Staining Solution, Liquid, d. 0.935** | 02298 00125 | PB | 125 ml | 145 |
| **Silica Gel White** (6-20 mesh) (Cas No. 112926-00-8)<br>(course, self indicating) | 02299 00500<br>02299 05000 | PB<br>PC | 500 gm<br>5 kg | 245<br>3250 |
| **Silica Gel** (60-120 mesh) (Cas No. 112926-00-8)<br>(for coloumn chromatography) | 02300 00500<br>02300 05000 | PB<br>PC | 500 gm<br>5 kg | 420<br>3610 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Silica Gel** (100-200 mesh) (Cas No. 112926-00-8) | 02301 00500 | PB | 500 gm | 495 |
| (for coloumn chromatography) | 02301 05000 | PC | 5 kg | 3865 |
| **Silica Gel** (200-400 mesh) (Cas No. 112926-00-8) | 02302 00500 | PB | 500 gm | 570 |
| (Special for column chromatography) Partical size (200-400 mesh) : Min. 75% | 02302 05000 | PC | 5 kg | 4645 |
| **Silica Gel** (230-240 mesh) (Cas No. 112926-00-8) | 02303 00500 | PB | 500 gm | 590 |
| (For Column Chromatography) | 02303 05000 | PC | 5 kg | 5020 |
| **Silica Gel G for TLC** (Cas No. 112926-00-8) | 02304 00500 | PB | 500 gm | 445 |
| (With Binder) | 02304 05000 | PC | 5 kg | 3625 |
| **Silica Gel Gf 254 for TLC** (with binder) (Cas No. 112926-00-8) | 02305 00500 | PB | 500 gm | 2750 |
| **Silica Gel 'H' for TLC** (without binder) (Cas No. 112926-00-8) | 02306 00500 | PB | 500 gm | 420 |
| **Silica Gel HF 254 for TLC** (without binder) (Cas No. 112926-00-8) | 02307 00500 | PB | 500 gm | 2540 |
| **Silicic Acid** (Dried precipitated) (Cas No. 1343-98-2) | 02308 00500 | PB | 500 gm | 465 |
| Assay : Min. 99% SiO2.H2O M.W. 60.08. | | | | |
| **Silicon AAS Standard Solution** | 02308A 00125 | GB | 125 ml | 620 |
| 1000mg/L in Water Liquid, d. 1.00 | 02308A 00500 | GB | 500 ml | 1860 |
| **Silicon ICP Standard Solution,** Liquid, d. 1.00 | 02308B 00125 | GB | 125 ml | 4635 |
| **Silicon (metal) Powder Extra Pure** (Cas No. 7440-22-3) | 02309 00500 | PB | 500 gm | 730 |
| Assay : Min. 98.5% Si M.W. 28.09 | | | | |
| **Silicon Dioxide** (Cas No. 14808-60-7) | 02310 00500 | PB | 500 gm | 420 |
| Assay : Min. 99% $SiO_2$ M.W. 60.08 | | | | |
| **Silicone Grease** | 02311 00050 | PB | 50 gm | 175 |
| (High Vaccum Silicone Graase) | 02311 01000 | PB | 1 kg | 2815 |
| **Silicon Oil** (Cas No. 63148-62-9) | 02312 00100 | GB | 100 ml | 185 |
| (for oil baths upto 2500C | 02312 00250 | GB | 250 ml | 420 |
| $[-Si(CH_3)_2O-]_n$ Liquid, d. 0.967 | 02312 00500 | GB | 500 ml | 670 |
| **Silicotungstic Acid AR** (Cas No. 12027-43-9) (dodeca-tungstosilicic acid) | 02313 00025 | GB | 25 gm | 815 |
| Assay : Min. 99% $[H_4(Si\ W_3O_{10})_4].xH_2O$ M.W. 2878.29 | 02313 00100 | GB | 100 gm | 3540 |
| **Silver AAS Standard Solution** | 02314 00125 | GB | 125 ml | 630 |
| 1000mg/L in Nitric Acid Liquid, d 1.01 | 02314 00500 | GB | 500 ml | 2380 |
| **Silver ICP Standard Solution** | 02315 00125 | GB | 125 ml | 4635 |
| 1000mg/L-in Nitric Acid Liquid,d.1.013 | | | | |
| **Silver (metal) Powder** | 02315 00005 | GB | 5 gm | 1745 |
| (Cas No. 7440-22-4) | 02315 00025 | GB | 25 gm | 7010 |
| Assay : Min. 99.9% Ag M.W. 107.87 | 02315 00100 | GB | 100 gm | 25905 |
| **Silver (metal) Wire** | 02316 00005 | GB | 5 gm | 1685 |
| (Cas No. 7440-22-4) | 02316 00025 | GB | 25 gm | 6240 |
| Assay : Min. 99.9% Ag M.W. 107.8 | 02316 00100 | GB | 100 gm | 23350 |
| **Silver Acetate** (Cas No. 563-63-3) | 02317 00010 | GB | 10 gm | 2295 |
| (for synthesis) | 02317 00025 | GB | 25 gm | 4260 |
| Assay : Min. 98% $CH_3COOAg$ M.W. 166.91 | 02317 00100 | GB | 100 gm | 15565 |

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|---|---|---|---|---|
| **Silver Bromide** (Cas No. 7785-23-1) | 02318 00010 | GB | 10 gm | 2055 |
| (for synthesis) | 02318 00025 | GB | 25 gm | 3835 |
| Assay : Min. 99% AgBr M.W. 187.77 | 02318 00100 | GB | 100 gm | 13875 |
| **Silver Carbonate Extra Pure** | 02319 00010 | GB | 10 gm | 2995 |
| (Cas No. 534-16-7) | 02319 00025 | GB | 25 gm | 5747 |
| Assay : Min. 99% $Ag_2CO_3$ M.W. 275.75 | 02319 00100 | GB | 100 gm | 20665 |
| **Silver Chloride Extra Pure** | 02320 00010 | GB | 10 gm | 2665 |
| (Cas No. 7783-90-6) | 02320 00025 | GB | 25 gm | 5280 |
| Assay : Min. 99% $Ag_2Cl$ M.W. 143.32 | 02320 00100 | GB | 100 gm | 18970 |
| **Silver Diethyl Dithiocarbornate AR** (Cas No. 1470-61-7) | 02320A 00005 | GB | 5 gm | 1080 |
| Assay : Min. 99% $Ag_2Cr_2O_7$ M.W. 431.76 | 02320A 00025 | GB | 25 gm | 4420 |
| **Silver Iodate Extra Pure** | 02320B 00010 | GB | 10 gm | 2395 |
| (Cas No. 7783-97-3) | 02320B 00025 | GB | 25 gm | 4885 |
| Assay : Min. 95% $AgIO_3$ M.W. 282.77 | 02320B 00100 | GB | 100 gm | 17785 |
| **Silver Iodide Extra Pure** | 02321 00010 | GB | 10 gm | 2170 |
| (Cas No. 7783-96-2) | 02321 00025 | GB | 25 gm | 4680 |
| Assay : Min. 99% AgI M.W. 234.77 | 02321 00100 | GB | 100 gm | 16520 |
| **Silver Nitrate Extra Pure** (Cas No. 7761-88-8) | 02322 00010 | GB | 10 gm | 1560 |
| (double crystalised) | 02322 00025 | GB | 25 gm | 3250 |
| Assay : Min. 99% $AgNO_3$ M.W. 169.87 | 02322 00100 | GB | 100 gm | 12140 |
| **Silver Nitrate AR** (Cas No. 7761-88-8) | 02323 00010 | PB | 10 gm | 1670 |
| (reagent for arsenic) | 02323 00025 | PB | 25 gm | 3900 |
| Assay : Min. 99.9% $AgNO_3$ M.W. 169.87 | 02323 00100 | PB | 100 gm | 13140 |
| **Silver Nitrate** (For Molecular Biology) | 02324 00010 | GB | 10 gm | 1850 |
| (Cas No. 7761-88-8) | 02324 00025 | GB | 25 gm | 4410 |
| Assay : Min. 99% $AgNO_3$ M.W. 169.87 | 02324 00100 | GB | 100 gm | 16720 |
| **Silver Nitrate** N/10 Solution | 02325 00100 | GB | 100 ml | 445 |
| Liquid, d. 1.015 | 02325 00500 | GB | 500 ml | 1780 |
| **Silver Nitrate** 0.05N Liquid, d. 1.01 | 02326 00100 | GB | 100 ml | 220 |
| Standardized Volumetric Solution | 02326 00500 | GB | 500 ml | 880 |
| **Silver Nitrate** 1N (1M) Liquid, d. 1.014 | 02327 00100 | GB | 100 ml | 3880 |
| Standardized Volumetric Solution | 02327 00500 | GB | 500 ml | 17000 |
| **Silver Nitrate** 0.01M (0.01N) Standardized Solution | 02328 00100 | GB | 100 ml | 85 |
| Liquid,d.1.00 | 02328 00500 | GB | 500 ml | 285 |
| **Silver Nitrate** 0.5M (0.5N) Liquid, d. 1.014 | 02329 00100 | GB | 100 ml | 1930 |
| Standardized Solution | 02329 00500 | GB | 500 ml | 7660 |
| **Silver Nitrate** N/50 Solution, Liquid, d. 1.015 | 02329A 00100 | GB | 100 ml | 160 |
| (Silver Nitrate 0.02N Solution) | 02329A 00500 | GB | 500 ml | 490 |
| **Silver Nitrate** 0.1 mol/L (0.1N) Solution when diluted to 500 ml with water (After diluting with water to 500 ml) (2 x 2 amps. Os set in a box) (Concn. Of solution in each ampoule is 1N) | 02330 Amp04 | Amp | 4 amp | 6980 |

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|---|---|---|---|---|
| **Silver Oxide Extra Pure** | 02331 00010 | PB | 10 gm | 2935 |
| (Cas No. 20667-12-3) | 02331 00025 | PB | 25 gm | 5865 |
| Assay : Min. 97% $Ag_2O$ M.W. 231.74 | 02331 00100 | PB | 100 gm | 20315 |
| | 02331 00500 | PB | 500 gm | 96450 |
| **Silver Paste** (Cas No. 7440-22-4) | 02332A 00025 | GB | 25 gm | 3885 |
| Silver Content : NMT 60% Ag M.W. 107.87 | | | | |
| **Silver Sulphate Extra Pure (purified)** (Cas No. 10294-26-5) | 02332 00010 | GB | 10 gm | 1815 |
| Assay : Min. 98.5% $Ag_2SO_4$ M.W. 311.80 | 02332 00025 | PB | 25 gm | 4330 |
| | 02332 00100 | PB | 100 gm | 15985 |
| **Silver Sulphate AR** (Cas No. 10294-26-5) | 02333 00010 | GB | 10 gm | 1860 |
| Assay : Min. 99% $Ag_2SO_4$ M.W. 311.80 | 02333 00025 | PB | 25 gm | 4425 |
| | 02333 00100 | PB | 100 gm | 16355 |
| **Silver Sulphide Extra Pure** (purified) | 02333A 00010 | GB | 10 gm | 1875 |
| (Cas No. 10294-26-5) | 02333A 00025 | GB | 25 gm | 4505 |
| Assay: Min. 98.5% $Ag_2S$ M.W. 247.80 | 02333A 00100 | GB | 100 gm | 17505 |
| **Silver Thiocyanate** | 02333B 00005 | GB | 5 gm | 1025 |
| (Cas No. 1701-93-5) | 02333B 00010 | GB | 10 gm | 1835 |
| Assay : Min. 98% AgSCN M.W. 165.95 | 02333B 00025 | GB | 25 gm | 3945 |
| **Silver Thiosulphate Solution** (Plant Culture Tested) (Store at 2-80C) | 02334 00100 | PB | 100 ml | 495 |
| **Skim Milk Powder** (for microbiology) | 02335 00500 | PB | 500 gm | 740 |
| **Smith's Reagent** | 02336 00250 | PB | 250 ml | 105 |
| **Soda Lime (Granulars)** (Cas No. 8006-28-8) | 02337 00500 | PB | 500 gm | 320 |
| (For absorbing carbon dioxide) | 02337 05000 | PC | 5 kg | 2445 |
| **Soda Lime AR** (with indicator) (Cas No. 8006-28-8) | 02338 00500 | PB | 500 gm | 1605 |
| **Sodamide** (Cas No. 7782-92-5) | 02339 00100 | PB | 100 gm | 1595 |
| Assay : Min. 98.5% $NaNH_2$ M.W. 39.01 | 02339 00500 | PB | 500 gm | 6535 |
| **Sodium AAS Standard Solution** | 02340 00125 | GB | 125 ml | 615 |
| 1000mg/L in Nitric Acid Liquid, d. 0.11 | 02340 00500 | GB | 500 ml | 2875 |
| **Sodium ICP Standard,** Sodium 1000mg/L in Nitric Acid Liquid, d. 1.011 | 02340A 00125 | GB | 125 ml | 4640 |
| **Sodium ICP Standard** 10000mg/L in Nitric Acid | 02340B 00125 | GB | 125 ml | 6430 |
| **Sodium (Metal) Lumps** (Cas No. 7440-23-5) | 02341 00025 | PB | 25 gm | 145 |
| (Coated with liquid paraffin) | 02341 00100 | PB | 100 gm | 285 |
| Assay : Min. 98% Na M.W. 22.99 | 02341 00500 | PB | 500 gm | 1125 |
| **Sodium (metal) Lumps AR** (coated with liquid paraffin) (Cas No. 7440-23-5) | 02342 00100 | PB | 100 gm | 500 |
| Assay : Min. 98% Na M.W. 22.29 | 02342 00500 | PB | 500 gm | 1425 |
| **Sodium Acetate** (anhydrous) (Cas No. 127-09-3) | 02343 00500 | PB | 500 gm | 250 |
| Assay : Min. 98% $CH_3O_2Na$ M.W. 82.03 | 02343 05000 | PC | 5 kg | 2085 |
| **Sodium Acetate AR** (anhydrous) (Cas No. 127-09-3) | 02344 00500 | PB | 500 gm | 380 |
| Assay : Min. 99% $C_2H_3N9O2$ M.W. 82.03 | | | | |

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|---|---|---|---|---|
| **Sodium Acetate** (anhydrous) (for Molecular Biology) (Cas No. 127-09-3) | 02345 00100 | PB | 100 gm | 420 |
| Assay : Min. 99% $CH_3O_2Na$ M.W. 82.03 | 02345 00500 | PB | 500 gm | 1385 |
| **Sodium Acetate** (For HPLC) (for Molecular Biology) (Cas No. 127-09-3) | 02346 00500 | PB | 500 gm | 1390 |
| Assay : Min. 99% $CH_3O_2Na$ M.W.82.03 | | | | |
| **Sodium Acetate** (trihydrate) (Cas No. 6131-90-4) (Purified crystals) | 02347 00500 | PB | 500 gm | 190 |
| Assay : Min. 99% $CH_3COONa.3H_2O$ M.W. 136.08 | 02347 05000 | PB | 5 kg | 1130 |
| **Sodium Acetate AR** (For Molecular Biology) (trihydrate) (Cas No. 6131-90-4) | 02348 00500 | PB | 500 gm | 235 |
| Assay : Min. 99% $CH_3COONa.3H_2O$ M.W. 136.08 | | | | |
| **Sodium Acid Phosphate** See Sodium Phosphate monobasic Page No. 145 | | | | |
| **Sodium Alginate Extra Pure** (Cas No. 9005-38-3) (sodium polymannuronate) | 02349 00500 | PB | 500 gm | 1345 |
| Assay : Min. 91-106% $C_6H_7O_6Na$ | 02349 05000 | PC | 5 kg | 11825 |
| **Sodium Alginate** (For Molecular Biology) (Cas No. 9005-38-3) | 02350 00100 | PB | 100 gm | 770 |
| (C6H7O6Na) | 02350 00500 | PB | 500 gm | 3055 |
| **Sodium Arsenate AR (heptahydrate)** (Cas No. 10048-95-0) | 02351 00100 | PB | 100 gm | 1380 |
| (di-sodium hydrogen arsenate) | 02351 00250 | PB | 250 gm | 2580 |
| Assay : Min. 98.5% $Na_2HAsO_4.7H_2O$ M.W. 312.01 | 02351 00500 | PB | 500 gm | 4980 |
| **Sodium Arsenite AR** (anhydrous) | 02352 00100 | PB | 100 gm | 2235 |
| (Cas No. 7784-46-5) | 02352 00250 | PB | 250 gm | 4765 |
| Assay : Min. 99% $NaAsO_2$ M.W. 129.91 | 02352 00500 | PB | 500 gm | 8570 |
| **Sodium Arsenite** 0.1 N (N/10) AR Volumetric Solution, Liquid, d. 1.00 | 02352A 00500 | PB | 500 ml | 800 |
| **Sodium Arsenite** 0.05M (0.1N) Standardized Soulution Liquid, d. 1.05 | 02353 00500 | PB | 500 ml | 330 |
| **Sodium Arsenite** 0.005M (0.01N) Standardized Soulution | 02354 00500 | PB | 500 ml | 340 |
| **Sodium Arsenite** 0.15M (0.3N) Standardized Soulution | 02355 00500 | PB | 500 ml | 340 |
| **Sodium L** (+) Ascorbate (Cas No. 134-03-2) (ascorbic acid sodium salt) | 02356 00100 | GB | 100 gm | 790 |
| Assay : Min. 99% $C_6H_7NaO_6$ M.W. 198.11 | 02356 00500 | GB | 500 gm | 3185 |
| **Sodium Azide** (Cas No. 26628-22-8) | 02357 00100 | GB | 100 gm | 365 |
| Assay : Min. 99% $NaN_3$ M.W. 65.01 | 02357 00500 | GB | 500 gm | 1725 |
| **Sodium Azide AR** | 02358 00100 | PB | 100 gm | 435 |
| Assay : Min. 99.5% $NaN_3$ M.W. 65.01 | 02358 00500 | PB | 500 gm | 1890 |
| **Sodium Benzoate Extra Pure** (Cas No. 532-32-1) | 02359 00500 | PB | 500 gm | 445 |
| Assay : Min. 99% $C_6H_5COONa$ M.W. 144.10 | 02359 05000 | PB | 5 kg | 3305 |
| **Sodium Benzoate AR** (Cas No. 532-32-1) | 02360 00500 | PB | 500 gm | 675 |
| Assay : Min. 99.5% $C_6H_5COONa$ M.W. 144.10 | | | | |
| **Sodium Bicarbonate** (Cas No. 144-55-8) (sodium hydrogen carbonate) | 02361 00500 | PB | 500 gm | 135 |
| Assay : Min. 99.5-101% $NaHCO_3$ M.W. 84.01 | 02361 05000 | PB | 5 kg | 1135 |
| **Sodium Bicarbonate AR** (Cas No. 144-55-8) (sodium hydrogen carbonate) | 02362 00500 | PB | 500 gm | 180 |
| Assay : Min. 99.5% $NaHCO_3$ M.W. 84.01 | 02362 50000 | PC | 50 kg | 1440 |
| **Sodium Bicarbonate** (For Molecular Biology) (Cas No. 144-55-8) | 02363 00100 | PB | 100 gm | 250 |
| Assay : Min. 99.7% $NaHCO_3$ M.W. 84.01 | 02363 00500 | PB | 500 gm | 995 |

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| **Sodium Bicarbonate** (for HPLC) (Cas No. 144-55-8)<br>Assay : Min. 99% $NaHSeO_3$ M.W. 84.01 | 02364 00500 | PB | 500 gm | 655 |
| **Sodium Biselenite** (Cas No. 7782-82-3) (sodium hydrogen selenite)<br>Assay : Min. 98% $NaHSeO_3$ M.W. 150.96 | 02365 00100 | GB | 100 gm | 3875 |
| **Sodium Bismuthate** (Cas No. 12232-99-4) | 02366 00100 | PB | 100 gm | 1275 |
| Assay : Min. 85% $NaBiO_3$ M.W. 279.97 | 02366 00500 | PB | 500 gm | 4975 |
| **Sodium Bismuthate AR** (Cas No. 12232-99-4) | 02367 00100 | PB | 100 gm | 1370 |
| Assay : Min. 85% $NaBiO_3$ M.W. 279.97 | 02367 00500 | PB | 500 gm | 5135 |
| **Sodium Bisulphate** (monohydrate) (sodium hydrogen sulphate) | 02368 00500 | PB | 500 gm | 390 |
| Assay : Min. 98% NaHSO4 $.H_2O$ M.W. 138.07 (Cas No. 10034-88-5) | 02368 05000 | PB | 5 kg | 2410 |
| **Sodium Bisulphate AR** (monohydrate) (sodium hydrogen sulphate) | 02369 00500 | PB | 500 gm | 495 |
| Assay : Min. 99% $NaHSO_4 .H_2O$ M.W. 138.07 (Cas No. 10034-88-5) | | | | |
| **Sodium Bisulphite** (Cas No. 7631-90-5) (sodium acid sulphite) | 02370 00500 | PB | 500 gm | 250 |
| Assay (as SO2) : Min. 58% $NaHSO_3$ M.W. 104.06 | 02370 05000 | PC | 5 kg | 2025 |
| **Sodium Bisulphite AR** (Cas No. 7631-90-5) (sodium acid sulphite) | 02371 00500 | PB | 500 gm | 515 |
| Assay (as SO2) : Min. 58.5% $NaHSO_3$ M.W. 104.06 | | | | |
| **di-Sodium Borate** (tetra) See Borax Page No. 26 | | | | |
| **Sodium Borohydride** (Cas No. 16940-66-2) | 02372 00100 | PB | 100 gm | 1140 |
| Assay : Min. 98% $NaBH_4$ M.W. 37.83 | 02372 00500 | PB | 500 gm | 4930 |
| **Sodium Bromate Extra Pure** (Cas No. 7789-38-0 | 02373 00500 | PB | 500 gm | 730 |
| Assay : Min. 99% $NaBrO_3$ M.W. 150.89 | | | | |
| **Sodium Bromide Extra Pure** (Cas No. 7647-15-6) | 02374 00500 | PB | 500 gm | 540 |
| Assay : Min. 99% NaBr M.W. 102.90 | 02374 05000 | PC | 5 kg | 4380 |
| **Sodium Bromide AR** (Cas No. 7647-15-6) | 02375 00500 | PB | 500 gm | 625 |
| Assay : Min. 99.5% NaBr M.W. 102.90 | | | | |
| **Sodium 1-Butanesulphonate** AR & HPLC See 1-Butane Sulphonic Acid Sodium Salt (anhydrous & monohydrate) Page No. 31 | | | | |
| **Sodium Carbonate** (anhydrous) Extrapure (Cas No. 497-19-8) | 02911 00500 | PB | 500 gm | 206 |
| (Purified Granulars) Assay : Min. 99.5% $Na_2CO_3$ M.W. 105.99 | 02911 05000 | PC | 5 kg | 1550 |
| **Sodium Carbonate** (anhydrous) AR (granulars) (Cas No. 497-19-8) | 02376 00500 | PB | 500 gm | 245 |
| Assay : Min. 99.9% $Na_2CO_3$ M.W. 105.99 | 02376 05000 | PC | 5 kg | 1810 |
| **Sodium Carbonate** (monohydrate) AR (Cas No. 5968-11-6) | 02377 00500 | PB | 500 gm | 220 |
| Assay : Min. 99.9% $Na_2CO_3 .H_2O$ M.W. 124.00 | 02377 05000 | PC | 5 kg | 1730 |
| **Sodium Carbonate** 0.05 Mol/L (0.1N) Volumetric Solution, Liquid, d. 1.1 | 02378 00500 | PB | 500 ml | 95 |
| **Sodium Carbonate** 0.05M (0.1N) Standardized Solution, Liquid, d. 1.1 | 02378A 00500 | PB | 500 ml | 305 |
| **Sodium Carbonate** 0.5M (1N) Standardized Solution, Liquid, d. 1.1 | 02379 00500 | PB | 500 ml | 305 |
| **Sodium Carbonate** 0.05 mol/L (0.1N) Solution when diluted to 500 ml with water (Concn. Of Solution in each ampoule is 1N) (2x2 amps. Of set in a box) | 02380 04Amp | AMP | 4 amp | 310 |
| **Sodium Chloride Extra Pure** (Cas No. 7647-14-5) | 02381 00500 | PB | 500 gm | 130 |
| Assay : Min. 99.5% NaCl M.W. 58.44 | 02381 05000 | PC | 5 kg | 755 |

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|---|---|---|---|---|
| **Sodium Chloride AR** (Cas No. 7647-14-5) | 02382 00500 | PB | 500 gm | 140 |
| Assay : Min. 99.9% NaCl M.W. 58.44 | 02382 05000 | PC | 5 kg | 700 |
| **Sodium Chloride** (For Molecular Biology) (Cas No. 7647-14-5) | 02383 00500 | PB | 500 gm | 675 |
| Assay : Min. 99.5% NaCl M.W. 58.44 | 02383 01000 | PC | 1 kg | 1250 |
| **Sodium Chloride** 0.85% (Physiological Saline), Liquid, d. 1.08 | 02384 01000 | PB | 1 lt | 135 |
| **Sodium Chloride** 0.05M (0.05N) Standardized Solution | 02385 00500 | PB | 500 ml | 320 |
| **Sodium Chloride** 0.1M (0.1N) Standardized Solution Liquid, d. 1.08 | 02386 00500 | PB | 500 ml | 320 |
| **Sodium Chloride** 1M (1N) Standardized Solution, Liquid, d. 1.08 | 02387 00500 | PB | 500 ml | 320 |
| **Sodium Chlorite** (flakes) (Cas No. 7758-19-2) | 02388 00250 | PB | 250 gm | 440 |
| Assay : Min. 80% $NaClO_2$ M.W. 90.44 | 02388 01000 | PB | 1 kg | 1720 |
| **Sodium Cholate** (for biochemistry) (Cas No. 361-09-1) | 02389 00025 | GB | 25 gm | 1665 |
| Assay : Min. 98-101% $C_{24}H_{39}NaO_5$ M.W. 430.56 | 02389 00100 | GB | 100 gm | 4655 |
| **Sodium Chromate** (tetrahydrate) (Cas No. 10034-82-9) | 02390 00500 | PB | 500 gm | 465 |
| Assay : Min. 99% $Na_2CrO_4H.4H_2O$ M.W. 234.07 | | | | |
| **Sodium Chromate AR** (tetrahydrate) (Cas No. 10034-82-9) | 02391 00500 | PB | 500 gm | 565 |
| Assay : Min. 99% $Na_2CrO_4H.4H_2O$ M.W. 234.07 | | | | |
| **tri-Sodium Citrate Extra Pure** (dihydrate) (Cas | 02392 00500 | PB | 500 gm | 275 |
| No. 6132-04-3) (tri-sodium citrate-2-hydrate) | 02392 05000 | PC | 5 Kg | 2125 |
| Assay : Min. 98% $C_6H_5Na_3O_7.2H_2O$ M.W. 294.10 | | | | |
| **tri-Sodium Citrate AR** (dihydrate) (Cas No. 6132-04-3) | 02393 00500 | PB | 500 gm | 390 |
| (tri-sodium citrate-2-hydrate) | 02393 05000 | PC | 5 KG | 3480 |
| Assay : Min. 99% $C_6H_5Na_3O_7.2H_2O$ M.W. 294.10 | | | | |
| **tri-Sodium Citrate** (For Molecular Biology) (dihydrate) (Cas No. 6132-04-3) | 02394 00500 | PB | 500 gm | 1170 |
| Assay : Min. 99% $C_6H_5Na_3O_7.2H_2O$ M.W. 294.1 | | | | |
| **Sodium Citrate** 3.8% Solution | 02393 00500 | PB | 500 ml | 105 |
| **Sodium Cobaltinitrite** (Cas No. 13600-98-1) | 02395 00100 | PB | 100 gm | 1965 |
| $Na_3Co(NO_2)_6$ M.W. 403.94 | 02395 00500 | PB | 500 gm | 5675 |
| **Sodium Cobaltinitrite AR** (Cas No. 13600-98-1) | 02396 00100 | PB | 100 gm | 2095 |
| Assay : Min. 95% $Na_3Co(NO_2)_6$ M.W. 403.94 | 02396 00500 | PB | 500 gm | 7850 |
| **Sodium Cobaltinitrite Solution** | 02396A 00500 | PB | 500 ml | 640 |
| **Sodium Cyanate pure** (Cas No. 917-61-3) | 02397 00500 | GB | 500 gm | 975 |
| Assay : Min. 97% NaOCN M.W. 65.01 | | | | |
| **Sodium 1-Decanesulphonate** AR & HPLC See 1-Decanesulphonic Acid Sodium (anhydrous & monohydrate) Salt Page No. 53 | | | | |
| **Sodium Deoxycholate** (culture media additive) (Cas No. 302-95-4) | 02398 00025 | GB | 25 gm | 1355 |
| Assay : Min. 98% $C_{24}H_{39}O_4Na$ M.W. 414.55 | 02398 00100 | GB | 100 gm | 4695 |
| **Sodium Dichromate** (dihydrate) (Cas No. 7789-12-0) (sodium bichromate) | 02399 00500 | GB | 500 gm | 640 |
| Assay : Min. 98% $Na_2Cr_2O_7.2H_2O$ M.W. 298.00 | 02399 05000 | GB | 5 kg | 5370 |
| **Sodium Dichromate AR** (dihydrate) (Cas No. 7789-12-0) (sodium bichromate) | 02400 00500 | PB | 500 gm | 720 |
| Assay : Min. 98.5% $Na_2Cr_2O_7.2H_2O$ M.W. 298.00 | 02400 05000 | PB | 5 kg | 5930 |

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|---|---|---|---|---|
| **Sodium Diethyl Dithiocarbamate** (trihydrate) (Cas No. 20624-25-3) | 02401 00100 | PB | 100 gm | 345 |
| Assay : Min. 97% $C_5H_{10}NNaS_2.3H_2O$ M.W. 225.30 | 02401 00500 | PB | 500 gm | 1385 |
| **Sodium Diethyl Dithiocarbamate AR** (trihydrate) (Cas No. 20624-25-3) | 02402 00100 | PB | 100 gm | 380 |
| Assay : Min. 99% $C_5H_{10}NNaS_2.3H_2O$ M.W. 225.30 | 02402 00500 | PB | 500 gm | 1645 |
| **Sodium Dihydrogen Orthophosphate** See Sodium Phosphate monobasic Page No. 143 | | | | |
| **Sodium Diphenylamine Suplhonate AR** (Cas No. 6152-67-6) | 02403 00025 | GB | 25 gm | 870 |
| (diphenylamine-4-sulphonic acid sodium salt) | 02403 00100 | GB | 100 gm | 3045 |
| $C_{12}H_{10}NNaO_3S$ M.W. 271.26 | | | | |
| **Sodium Disulphite See Sodium Metabisulphite** Page No. 148 | | | | |
| **Sodium Dithionite** (Cas No. 7775-14-6) (Sodium Hydrosulphite) | 02404 00500 | PB | 500 gm | 550 |
| (Sodium Hypodisulphite) (Hydro) Assay : Min. 87% $Na_2S_2O_4$ M.W. 174.11 | | | | |
| **Sodium Dithionite** (For Molecular Biology) (Cas No. 7775-14-6) | 02405 00500 | PB | 500 gm | 2280 |
| Assay : Min. 85% $Na_2S_2O_4$ M.W. 174.11 | | | | |
| **Sodium Dodecyl Sulphate See Sodium Lauryl Sulphate** Page No. 148 | | | | |
| **Sodium Ferrocyanide** (Dodecahydrate) | 02406 00500 | PB | 500 gm | 2280 |
| (Cas No. 14434-22-1) | 02406 05000 | PB | 5 kg | 15160 |
| Assay : Min. 99% $Na_2Fe(CN)_6.10H_2O$ M.W. 484.06 | | | | |
| **Sodium Fluoride** Extra Pure (purified) (Cas No. 7681-49-4) | 02407 00500 | PB | 500 gm | 445 |
| Assay : Min. 98.5% NaF M.W. 41.99 | | | | |
| **Sodium Fluoride AR** (Cas No. 7681-49-4) | 02408 00500 | PB | 500 gm | 645 |
| Assay : Min. 99% NaF M.W. 41.99 | | | | |
| **Sodium Fluoroborate** (Cas No. 13755-29-8) | 02409 00500 | PB | 500 gm | 385 |
| Assay : Min. 97% $NaBF_4$ M.W. 109.79 | | | | |
| **Sodium Formaldehyde Sulfoxylate** (Dihydrate) (Cas No. 6035-47-8) | 02410 00500 | PB | 500 gm | 545 |
| Assay : (as Na) : Min. 16.0-20.0% $CH_3NaO_3S.2H_2O$ M.W. 154.12 | | | | |
| **Sodium Formate Extra Pure** (purified) (Cas No. 141-53-7) | 02411 00500 | PB | 500 gm | 275 |
| Assay : Min. 99% HCOONa M.W. 68.01 | | | | |
| **Sodium Formate AR** (Cas No. 141-53-7) | 02412 00500 | PB | 500 gm | 355 |
| Assay : Min. 99.5% HCOONa M.W. 68.01 | | | | |
| **Sodium Gluconate** (for synthesis) (Cas No. 527-07-1) | 02413 00500 | PB | 500 gm | 310 |
| Assay : Min. 98% $C_6H_{11}NaO_7$ M.W. 218.14 | | | | |
| **Sodium-L-Glutamate** (monohydrate) (Cas No. 6106-04-3) | 02414 00100 | PB | 100 gm | 135 |
| (L-glutamic acid mono sodium salt) | 02414 00500 | PB | 500 gm | 395 |
| Assay : Min. 98% $C_5H_8NNaO_4.H_2O$ M.W. 187.14 | | | | |
| **Sodium-B-Glycerohposphate AR** (Cas No. 13408-09-8 | 02415 00025 | PB | 25 gm | 375 |
| Assay : Min. 98.5% $C_3H_7Na_2O_2.5H_2O$ M.W. 306.11 | 02415 00100 | PB | 100 gm | 1260 |
| **Sodium 1-Heptane Sulphonate AR & HPLC** See 1-Heptanesulphonic Acid Sodium AR & HPLC Salt Page No. No. 77 | | | | |
| **Sodium 1-Hexadecane Sulphonate AR & HPLC** See 1-Hexadecane sulphonic Acid Sodium Salt AR & HPLC Page No. 80 | | | | |
| **Sodium Hexafluoroaluminate** See Cryolite Page No. 52 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Sodium Hexametaphosphate Extra Pure** (Cas No. 10124-56-8) | 02416 00500 | PB | 500 gm | 320 |
| (sodium polyphosphate) (graham's salt) | 02416 05000 | PC | 5 kg | 2750 |
| Assay : Min. 66.5-68.5% $(NaPO_3)_6$ M.W. 611.77 | | | | |
| **Sodium 1-Hexanesulphonate** See 1-Hexanesulphonic Acid Sodium Salt Page No. 81 | | | | |
| **Sodium Hippurate See Hippuric Acid Sodium Salt** Page No. 81 | | | | |
| **Sodium Hydride Suspension** (Cas No. 7646-69-7) | 02417 00100 | ST | 100 gm | 615 |
| (moistened with 60% in paraffin oil) NaH M.W. 24.00 | 02417 00500 | ST | 500 gm | 1818 |
| **Sodium Hydrogen Carbonate** See Sodium Bicarbonate Page No. 143 | | | | |
| **di-Sodium Hydrogen Citrate Extra Pure** (Cas No. 144-33-2) | 02418 00500 | PB | 500 gm | 245 |
| Assay : Min. 99-101% $Na_2H_6C_6O_7$ M.W. 263.11 | | | | |
| **Sodium Hydrogen Selenite See Sodium** Biselenite Page No. 144 | | | | |
| **Sodium Hydrogen Sulphate See Sodium** Bisulphate Page No. 144 | | | | |
| **Sodium Hydrosulphite See Sodium** Dithionite Page No. 146 | | | | |
| **Sodium Hydroxide flakes** (Cas No. 1310-73-2) (caustic soda flakes) | 02419 00500 | PB | 500 gm | 170 |
| Assay : Min. 98-100.5% NaOH M.W. 40.00 | 02419 05000 | PC | 5 kg | 970 |
| **Sodium Hydroxide pellets Extra Pure** (Cas No. 1310-73-2) (purified) | 02420 00500 | PB | 500 gm | 220 |
| Assay : Min. 98% NaOH M.W. 40.00 | 02420 05000 | PC | 5 kg | 1630 |
| **Sodium Hydroxide pellets AR** (Cas No. 1310-73-2) | 02421 00500 | PB | 500 gm | 235 |
| Assay : Min. 98-100.5% NaOH M.W. 40.00 | 02421 05000 | PC | 5 kg | 1885 |
| **Sodium Hydroxide pellets** (For Molecular Biology) (Cas No. 1310-73-2) | 02422 00100 | PB | 100 gm | 175 |
| Assay : Min. 98% NaOH M.W. 40.00 | 02422 00500 | PB | 500 gm | 485 |
| **Sodium Hydroxide** N/10 (0.01N) Solution (for volumetric analysis) Liquid d.I.1.0 | 02423 00500 | PB | 500 ml | 130 |
| **Sodium Hydroxide 50% Solution AR** (In water for analysis) Liquid d. 1.53 | 02424 00500 | PB | 500 ml | 350 |
| **Sodium Hydroxide 0.33 Mol/L (0.33N)** Liquid d. 1.01 | 02425 00500 | PB | 500 ml | 245 |
| **Sodium Hydroxide 0.02M (0.02N)** Standardized Solution - Liquid d. 1.0 | 02426 00500 | PB | 500 ml | 270 |
| **Sodium Hydroxide 0.25M (0.25N)** Standardized Solution - Liquid d. 1.01 | 02427 00500 | PB | 500 ml | 270 |
| **Sodium Hydroxide 0.2M (0.2N)** Standardized Solution - Liquid d. 1.01 | 02428 00500 | PB | 500 ml | 270 |
| **Sodium Hydroxide 0.5M (0.5N)** Standardized Solution - Liquid d. 1.02 | 02429 00500 | PB | 500 ml | 270 |
| **Sodium Hydroxide 1M (1N)** Standardized Solution - Liquid d. 1.04 | 02430 00500 | PB | 500 ml | 270 |
| **Sodium Hydroxide 2M (2N)** Standardized Solution - Liquid d. 1.09 | 02431 00500 | PB | 500 ml | 310 |
| **Sodium Hydroxide 4M (4N)** Standardized Solution - Liquid d. 1.15 | 02432 00500 | PB | 500 ml | 315 |
| **Sodium Hydroxide 0.01Mol/L (0.1N)** Standardized Solution - Liquid d. 1.01 | 02433 00500 | PB | 500 ml | 195 |
| **Sodium Hydroxide 0.1mol/L (0.01N)** Solution when diluted to 500 ml with water (Concn. Of solution in each ampoule is 1N) (2x2 amps. Of set in a box) | 02434 04 Amp | Amp | 4 amp | 315 |
| **Sodium Hypobromate Solution** (Hypobromate Solution) | 02435 00500 | GB | 500 ml | 930 |
| **Sodium Hypochlorite Solution** (5 to 6% Concentrated Solution) | 02436 00500 | PB | 500 ml | 135 |
| (Available Chlorine 4 to 5% w/v approx.) Liquid, d. 1.12 | 02436 05000 | PC | 5 lt | 555 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Sodium Hypophosphite** (hydrated) AR (Cas No. 10039-56-2) | 02437 00500 | PB | 500 gm | 725 |
| (sodium phosphinate) Assay : Min. 99% $NaH_2PO_2.H_2O$ M.W. 105.99 | 02437 05000 | PC | 5 kg | 5875 |
| **Sodium Iodate Extra Pure** (Cas No. 7681-55-2) | 02438 00100 | PB | 100 gm | 1445 |
| Assay : Min. 99-101% $NaIO_3$ M.W. 197.89 | 02438 00500 | PB | 500 gm | 6205 |
| **Sodium Iodate AR** (Cas No. 7681-55-2) | 02439 00100 | PB | 100 gm | 1820 |
| Assay : Min. 99.5% $NaIO_3$ M.W. 197.89 | 02439 00500 | PB | 500 gm | 7130 |
| **Sodium Iodide Extra Pure** | 02928 00025 | PB | 25 gm | 495 |
| (Cas No. 7681-82-5) | 02928 00100 | PB | 100 gm | 1460 |
| Assay : Min. 99% NaI M.W. 149.89 | 02928 00250 | PB | 250 gm | 3110 |
| | 02928 00500 | PB | 500 gm | 5925 |
| **Sodium Iodide AR** | 02929 00025 | PB | 25 gm | 550 |
| (Cas No. 7681-82-5) | 02929 00100 | PB | 100 gm | 1650 |
| Assay : Min. 99.5% NaI M.W. 149.89 | 02929 00100 | PB | 250 gm | 3750 |
| **Sodium Lactate 60%** (Cas No. 72-17-3) (d. 1.33) | 02440 00500 | GB | 500 gm | 365 |
| $C_3H_5NaO_3$ M.W. 112.06 | | | | |
| **Sodium Lauryl Ether Sulphate** (SLES) | 02441 00500 | PB | 500 ml | 485 |
| (Cas No. 9004-82-4) | 02441 05000 | PC | 5 lt | 1505 |
| **Sodium Lauryl Sulphate** (powder) (Cas No. 151-21-3) (SDS) (SLS) | 02442 00500 | PB | 500 gm | 585 |
| (sodium dodecyl sulphate) | 02442 02500 | PC | 2.5 kg | 4895 |
| Assay : Min. 98% $C_{12}H_{25}O_4SNa$ M.W. 288.38 | 02442 05000 | PC | 5 kg | 6895 |
| **Sodium Lauryl Sulphate** (For Molecular Biology) (Cas No. 151-21-3) | 02443 00100 | PB | 100 gm | 1045 |
| (SDS, Lauryl Sulphate Sodium Salt, Dodeculsulphate Sodium Salt) | 02443 00500 | PB | 500 gm | 3785 |
| Assay : Min. 99% $C_{12}H_{25}O_4SNa$ M.W. 288.38 | | | | |
| **Sodium Metabisulphite** (Cas No. 7681-57-4) (sodium disulphite) | 02444 00500 | PB | 500 gm | 180 |
| Assay : Min. 97% $Na_2S_2O_5$ M.W. 190.10 | 02444 05000 | PC | 5 kg | 1340 |
| **Sodium Metabisulphite AR** (Cas No. 7681-57-4) (sodium disulphite) | 02445 00500 | PB | 500 gm | 210 |
| Assay : Min. 98% $Na_2S_2O_5$ M.W. 190.10 | | | | |
| **Sodium Metaborate** (tetrahydrate) (Cas No. 10555-76-7) | 02446 00500 | PB | 500 gm | 395 |
| Assay : Min. 98% $NaBO_2.4H_2O$ M.W. 137.86 | | | | |
| **Sodium Metaperiodate** (Cas No. 7790-28-5) (sodium periodate meta) | 02447 00100 | GB | 100 gm | 1505 |
| Assay : Min. 99% $INaO_4$ M.W. 213.89 | 02447 00500 | GB | 500 gm | 5865 |
| **Sodium Metaperiodate AR** (Cas No. 7790-28-5) (sodium periodate meta) | 02448 00100 | GB | 100 gm | 1785 |
| Assay : Min. 99.8% $INaO_4$ M.W. 213.89 | 02448 00500 | GB | 500 gm | 6585 |
| **Sodium Metasilicate powder Extra Pure** (Cas No. 13517-24-3) | 02449 00500 | PB | 500 gm | 295 |
| (nonahydrate) (sodium silicate meta) | 02449 05000 | PC | 5 kg | 2285 |
| Assay : Min. 98% $Na_2O_3\ Si.9H_2O$ M.W. 284.20 | | | | |
| **Sodium Metavanadate** (sodium monovanadate) [sodium vanadate (metal)] | 02450 00100 | PB | 100 gm | 1155 |
| Assay : Min. 98% $NaVO_3$ M.W. 121.93 (Cas No. 13718-26-8) | 02450 00500 | PB | 500 gm | 4725 |
| **Sodium Methoxide** (Cas No. 124-41-4) (sodium methylate) | 02451 00500 | PB | 500 gm | 515 |
| Assay : Min. 98% $CH_3NaO$ M.W. 54.02 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Sodium Methoxide** 30% Solution (in Methanol), Liquid, d. 0.97 | 02452 00500 | GB | 500 ml | 315 |
| **Sodium Molybdate** Extra Pure (dihydrate) | 02453 00100 | PB | 100 gm | 780 |
| (Cas No. 10102-40-6) | 02453 00250 | PB | 250 gm | 1895 |
| Assay : Min. 98% $Na_2MoO_4.2H_2O$ M.W. 241.95 | 02453 00500 | PB | 500 gm | 3665 |
| **Sodium Molybdate AR** (dihydrate) (Cas No. 10102-40-6) | 02454 00100 | PB | 100 gm | 890 |
| Assay : Min. 99% $Na_2MoO_4.2H_2O$ M.W. 241.95 | 02454 00500 | PB | 500 gm | 3965 |
| **Sodium Monochloroacetate** (For synthesis) (Cas No. 3926-62-3) | 02455 00500 | PB | 500 gm | 270 |
| Assay : Min. 97.5% $C_2H_2ClNaO_2$ M.W. 116.48 | | | | |
| **Sodium Naphthionate** (Cas No. 130-13-2) | 02456 01000 | PB | 1 kg | 495 |
| Assay : Min. 75% $C_{10}H_8NNaO_3S$ M.W. 245.23 | | | | |
| **Sodium 1-Naphthyl Phosphate AR** (Cas No. 81012-89-7) | 02457 00005 | GB | 5 gm | 2730 |
| Assay : Min. 99% $C_{10}H_8NaO_4P.H_2O$ M.W. 264 (store at 2-80C) | | | | |
| **Sodium Nitrate** (Cas No. 7631-99-4) (Extra Pure) (purified crystals) | 02458 00500 | PB | 500 gm | 195 |
| Assay : Min. 99% $NaNO_3$ M.W. 84.99 | 02458 05000 | PC | 5 kg | 1735 |
| **Sodium Nitrate AR** (Cas No. 7631-99-4) | 02459 00500 | PB | 500 gm | 245 |
| Assay : Min. 99.5% $NaNO_3$ M.W. 84.99 | 02459 05000 | FD | 5 kg | 2135 |
| **Sodium Nitrite Extra Pure** (Cas No. 7632-00-0) | 02460 00500 | PB | 500 gm | 270 |
| Assay : Min. 97% $NaNO_2$ M.W. 69.00 | 02460 05000 | PC | 5 kg | 1810 |
| **Sodium Nitrite AR** (Cas No. 7632-00-0) | 02461 00500 | PB | 500 gm | 330 |
| Assay : Min. 98% $NaNO_2$ M.W. 69.00 | | | | |
| **Sodium Nitrite 0.1M (0.2N)** Standardized Solution, Liquid, d. 1.00 | 02462 00500 | PB | 500 ml | 320 |
| **Sodium Nitrite 0.2M (0.4N)** Standardized Solution, Liquid, d. 1.010 | 02463 00500 | PB | 500 ml | 320 |
| **Sodium Nitrite 0.5M (1N)** Standardized Solution | 02464 00500 | PB | 500 ml | 320 |
| **Sodium Nitrite 1M (2N)** Standardized Solution | 02465 00500 | PB | 500 ml | 320 |
| **Sodium Nitrite 4M (8N)** Standardized Solution | 02466 00500 | PB | 500 ml | 320 |
| **Sodium Nitroprusside** (Cas No. 13755-38-9) | 02467 00100 | PB | 100 gm | 565 |
| [sodium nitroso pentacyno ferrate (III)] | 02467 00500 | PB | 500 gm | 2400 |
| Assay : Min. 98% $Na_2[Fe(CN)_5NO].2H_2O$ M.W. 297.95 | | | | |
| **Sodium Nitroprusside AR** (Cas No. 13755-38-9) | 02468 00100 | PB | 100 gm | 540 |
| [sodium nitroso pentacyno ferrate (III)] | 02468 00500 | PB | 500 gm | 2565 |
| Assay : Min. 99% $Na_2[Fe(CN)_5NO].2H_2O$ M.W. 297.95 | | | | |
| **Sodium Nitroprusside solution** | 02469 00500 | PB | 500 ml | 680 |
| **Sodium 1-Octane Sulphonate AR & HPLC** | | | | |
| See 1-Octanesulphonic Acid Sodium Salt (anhydrous & monohydrate) Page No. 110 | | | | |
| **Sodium Oleate** (Cas No. 143-19-1) | 02470 00500 | PB | 500 gm | 855 |
| Assay : Min. 99% $C_{18}H_{33}NaO_2$ M.W. 304.44 | | | | |
| **tri – Sodium Orthophosphate** See Sodium Phosphate tribasic Page No. 145 | | | | |
| **Sodium Oxalate Extra Pure** (Cas No. 62-76-0) (di-sodium oxalate) | 02471 00500 | PB | 500 gm | 290 |
| Assay : Min. 99.5% $C_2Na_2O_4$ M.W. 134.00 | 02471 05000 | PC | 5 kg | 2455 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Sodium Oxalate AR** (Cas No. 62-76-0) (di-sodium oxalate) | 02472 00500 | PB | 500 gm | 425 |
| Assay : Min. 99.9% $C_2Na_2O_4$ M.W. 134.00 | 02472 05000 | PC | 5 kg | 3440 |
| **Sodium Oxalate** 0.05M (0.1N) Standardized Solution, Liquid, d. 1.1 | 02473 00500 | PB | 500 ml | 845 |
| **Sodium Pentachlorophenate** (Cas No. 131-52-2) (sentobrite) | 02474 00500 | PB | 500 gm | 330 |
| Assay : Min. 99% $C_6Cl_5NaO$ M.W. 288.32 | | | | |
| **Sodium 1-Pentanesulphate AR & HPLC** See n-pentane Sulphonic Acid Sodium Salt (anhydrous & monohydrate) Page No. 119 | | | | |
| **Sodium Perborate** (Tetrahydrate) (Cas No. 10486-00-7) | 02475 00500 | PB | 500 gm | 240 |
| Assay : 97% $NaBO_3.4H_2O$ M.W. 153.86 | 02475 05000 | PC | 5 kg | 2015 |
| **Sodium Perchlorate AR** (monohydrate) (For Molecular Biology) | 02476 00100 | PB | 100 gm | 1655 |
| Assay : Min. 98% $NaClO_4.H_2O$ M.W. 140.46 (Cas No. 7791-07-3) | 02476 00500 | PB | 500 gm | 6895 |
| **Sodium Periodate** (meta) See Sodium Metaperiodate Page No. 148 | | | | |
| **Sodium Peroxide** (granular) AR (Cas No. 1313-60-6) | 02477 00100 | ST | 100 gm | 2115 |
| Assay : Min. 93% $Na_2O_2$ M.W. 77.98 | 02477 00500 | ST | 500 gm | 8925 |
| **Sodium Persulphate AR** (Cas No. 7775-27-1) | 02478 00500 | PB | 500 gm | 430 |
| Assay : Min. 99% $Na_2S_2O_8$ M.W. 238.10 | | | | |
| **Sodium Persulphate Extra Pure** (Cas No. 7775-27-1) | 02479 00500 | PB | 500 gm | 390 |
| Assay : Min. 95% $Na_2S_2O_8$ M.W. 238.10 | | | | |
| **Sodium Phosphate dibasic** (anhydrous) (Cas No. 7558-79-4) | 02480 00500 | PB | 500 gm | 385 |
| (di-sodium hydrogen orthophosphate anhydrous) | 02480 05000 | PC | 5 Kg | 3380 |
| Assay : Min. 98-100.5% $Na_2HPO_4$ M.W. 141.96 | | | | |
| **Sodium Phosphate dibasic AR** (anhydrous) (Cas No. 7558-79-4) | 02481 00500 | PB | 500 gm | 430 |
| (di-sodium hydrogen orthophosphate anhydrous) | 02481 05000 | PC | 5 Kg | 3635 |
| Assay : Min. 99% $Na_2HPO_4$ M.W. 141.96 | | | | |
| **Sodium Phosphate dibasic** (anhydrous) (For molecular Biology) | 02482 00250 | PB | 250 gm | 845 |
| (Cas No. 7558-79-4) (di-sodium hydrogen orthophosphate anhydrous) | | | | |
| Assay : Min. 99% $Na_2HPO_4$ M.W. 141.96 | | | | |
| **Sodium Phosphate dibasic** (dihydrate) (Cas No. 10028-24-7) | 02483 00500 | PB | 500 gm | 345 |
| (di-sodium hydrogen orthophosphate dihydrate) | 02483 05000 | PC | 5 kg | 2935 |
| Assay : Min. 99% $Na_2HPO_4.2H_2O$ M.W. 177.99 | | | | |
| **Sodium Phosphate dibasic AR** (dihydrate) (Cas No. 10028-24-7) | 02484 00500 | PB | 500 gm | 430 |
| (di-sodium hydrogen orthophosphate dihydrate) | 02484 05000 | PC | 5 kg | 3650 |
| Assay : Min. 99.5% $Na_2HPO_4.2H_2O$ M.W. 177.99 | | | | |
| **Sodium Phosphate dibasic** (dihydrate) (for HPLC) (Cas No. 10028-24-7) | 02485 00500 | PB | 500 gm | 1290 |
| (di-sodium hydrogen orthophosphate dihydrate) | | | | |
| Assay : Min. 99% $Na_2HPO_4.2H_2O$ M.W. 177.99 | | | | |
| **Sodium Phosphate dibasic Extra Pure** (dodecahydrate) | 02486 00500 | PB | 500 gm | 420 |
| (Cas No. 10039-32-4) | | | | |
| (di-sodium hydrogen orthophosphate dodecahydrate) | | | | |
| Assay : Min. 98.5-101% $Na_2HPO_4.12H_2O$ M.W. 358.14 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Sodium Phosphate dibasic AR** (dodecahydrate) (Cas No. 10039-32-4)<br>(di-sodium hydrogen orthophosphate dodecahydrate)<br>Assay : Min. 99% $Na_2HPO_4.12H_2O$ M.W. 358.14 | 02487 00500 | PB | 500 gm | 460 |
| **Sodium Phosphate monobasic** (dihydrate) (Cas No. 13472-35-0)<br>(sodium acid phosphate) (sodium dihydrogen orthophosphate)<br>Assay : Min. 98% $NaH_2PO_4.2H_2O$ M.W. 156.01 | 02488 00500<br>02488 05000 | PB<br>PC | 500 gm<br>5 kg | 335<br>2835 |
| **Sodium Phosphate monobasic AR** (dihydrate) (Cas No. 13472-35-0)<br>(sodium acid phosphate) (sodium dihydrogen orthophosphate)<br>Assay : Min. 99% $NaH_2PO_4.2H_2O$ M.W. 156.01 | 02489 00500<br>02489 05000 | PB<br>PC | 500 gm<br>5 kg | 385<br>3185 |
| **Sodium Phosphate tribasic Extra Pure** (Cas No. 10101-89-0)<br>(dodecahydrate) (tri-sodium orthophosphate)<br>Assay : Min. 98% $Na_3PO_4.12H_2O$ M.W. 380.12 | 02490 00500<br>02490 05000 | PB<br>PC | 500 gm<br>5 kg | 190<br>1740 |
| **Sodium Phosphate tribasic AR** (Cas No. 10101-89-0)<br>(dodecahydrate) (tri-sodium orthophosphate)<br>Assay : Min. 98-102% $Na_3PO_4.12H_2O$ M.W. 380.12 | 02491 00500<br>02491 05000 | PB<br>PC | 500 gm<br>5 kg | 245<br>1950 |
| **Sodium Polyanethol Sulphonate AR** (Cas No. 55963-78-5)<br>(10,000 Anticoagulant U/g) | 02492 00001<br>02492 00005 | GB<br>GB | 1 gm<br>5 gm | 410<br>1340 |
| **Sodium Potassium Tartrate** See Potassium Sodium Tartrate Page No. 188 | | | | |
| **Sodium Propionate** (Cas No. 137-40-6)<br>Assay : Min. 98% $CH_3.CH_2.COONa$ M.W. 96.06 | 02493 00500 | PB | 500 gm | 430 |
| **tetra-Sodium Pyrophosphate** (anhydrous) (Cas No. 7722-88-5)<br>Assay : Min. 97.5% $Na_4P_2O_7$ M.W. 265.90 | 02494 00500 | PB | 500 gm | 690 |
| **tetra-Sodium Pyrophosphate** (decahydrate) (Cas No. 13472-36-1)<br>Assay : Min. 99% $Na_4.P_2O_7.10H_2O$ M.W. 446.06 | 02495 00500 | PB | 500 gm | 2395 |
| **Sodium Pyruvate** (Cas No. 113-24-6)<br>(for biochemistry) (pyruvic acid sodium salt)<br>Assay : Min. 99% $C_3H_3NaO_3$ M.W. 110.04 | 02496 00025<br>02496 00100<br>02496 00500 | PB<br>PB<br>PB | 25 gm<br>100 gm<br>500 gm | 385<br>1325<br>3235 |
| **Sodium Pyruvate N/10 Solution** | 02496A 00500 | PB | 500 ml | 745 |
| **Sodium Rhodizonate AR** (Cas No. 523-21-7)<br>(rhodizonic acid sodium salt)<br>Assay : Min. 97% $C_6Na_2O_6$ M.W. 214.04 | 02497 00001<br>02497 00005 | GB<br>GB | 1 gm<br>5 gm | 690<br>2690 |
| **Sodium Rhodizonate Solution** | 02498 00100<br>02498 00500 | PB<br>PB | 100 ml<br>500 ml | 610<br>2140 |
| **Sodium Salicylate Extra Pure** (Cas No. 54-21-7)<br>Assay : Min. 99% $C_7H_5NaO_3$ M.W. 160.10 | 02499 00500 | PB | 500 gm | 495 |
| **Sodium Salicylate AR** (Cas No. 54-21-7)<br>Assay : Min. 99.5% $C_7H_5NaO_3$ M.W. 160.10 | 02500 00250 | PB | 250 gm | 2075 |
| **Sodium Selenate Extra Pure**<br>(Cas No. 13410-01-0)<br>Assay : Min. 98% $Na_2SeO_4$ M.W. 189.94 | 02501 00025<br>02501 00100<br>02501 00500 | PB<br>PB<br>PB | 25 gm<br>100 gm<br>500 gm | 1445<br>3655<br>17350 |

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|---|---|---|---|---|
| **Sodium Selenate AR** (Cas No. 13410-01-0) | 02502 00025 | PB | 25 gm | 1000 |
| Assay : Min. 99% $Na_2SeO_4$ M.W. 189.94 | 02502 00100 | PB | 100 gm | 3560 |
| | 02502 00500 | PB | 500 gm | 15220 |
| **Sodium Selenite Extra Pure** (pentahydrate) (Cas No. 26970-82-1) | 02503 00100 | PB | 100 gm | 2890 |
| Assay : Min. 98% $Na_2SeO_3.5H_2O$ M.W. 263.01 | 02503 00500 | PB | 500 gm | 12275 |
| **Sodium Selenite AR** (pentahydrate) | 02504 00025 | PB | 25 gm | 1115 |
| (Cas No. 26970-82-1) | 02504 00100 | PB | 100 gm | 3125 |
| Assay : Min. 99% $Na_2SeO_3.5H_2O$ M.W. 263.01 | 02504 00500 | PB | 500 gm | 13285 |
| **Sodium Silicate** (meta) powder See Sodium Metasilicate powder Page No. 148 | | | | |
| **Sodium Silicofluoride** (Cas No. 16983-85-9) | 02505 00500 | PB | 500 gm | 210 |
| Assay : Min. 99% $Na_2SiF_6$ M.W. 188.06 | | | | |
| **Sodium Stannate** (trihydrate) (Cas No. 12209-98-2) | 02506 00500 | PB | 500 gm | 3360 |
| Assay : Min. 43-44% $Na_2SnO_3.3H_2O$ M.W. 266.73 | | | | |
| **Sodium Starch** Glycolate Extra Pure (Cas No. 9063-38-1) | 02507 00500 | PB | 500 gm | 725 |
| **Sodium Succinate** (hexahydrate) (Cas No. 6106-21-4) | 02508 00500 | PB | 500 gm | 595 |
| Assay : Min. 99% $C_4H_4Na_2O_4.6H_2O$ M.W. 270.14 | | | | |
| **Sodium Succinate AR** (hexahydrate) (Cas No. 6106-21-4) | 02509 00100 | PB | 100 gm | 410 |
| Assay : Min. 99% $C_4H_4Na_2O_4.6H_2O$ M.W. 270.14 | | | | |
| **Sodium Sulphate** (anhydrous) (Cas No. 7757-82-6) | 02510 00500 | PB | 500 gm | 160 |
| Assay : Min. 99% $Na_2SO_4$ M.W. 142.04 | 02510 05000 | PC | 5 Kg | 1010 |
| **Sodium Sulphate AR** (anhydrous) (Cas No. 7757-82-6) | 02511 00500 | PB | 500 gm | 200 |
| Assay : Min. 99.5% $Na_2SO_4$ M.W. 142.04 | 02511 05000 | PC | 5 KG | 1510 |
| **Sodium Sulphate** (anhydrous) (For Molecular Biology) (Cas No. 7757-82-6) | 02512 01000 | PB | 1 kg | 525 |
| Assay : Min. 99% $Na_2SO_4$ M.W. 142.04 | | | | |
| **Sodium Sulphide Flakes** (Cas No. 27610-45-3) (iron free) | 02513 00500 | GB | 500 gm | 205 |
| Assay (ex Na2S) : Min. 31% $Na_2S.xH_2O$ M.W. 78.04 | 02513 05000 | GB | 5 kg | 1755 |
| **Sodium Sulphide AR** (Cas No. 27610-45-3) | 02514 00500 | GB | 500 gm | 1490 |
| Assay (ex Na2S) : Min. 31% $Na_2S.xH_2O$ M.W. 78.04 | | | | |
| **Sodium Sulphite** (Cas No. 7757-87-3) | 02515 00500 | PB | 500 gm | 170 |
| (anhydrous) (purified) | 02515 05000 | PC | 5 kg | 1450 |
| Assay : Min. 95% $Na_2SO_3$ M.W. 126.04 | | | | |
| **Sodium Sulphite AR** (anhydrous) (Cas No. 7757-87-3) | 02516 00500 | PB | 500 gm | 200 |
| Assay : Min. 98% $Na_2SO_3$ M.W. 126.04 | | | | |
| **Sodium Sulphite** (For molecular Biology) (Cas No. 7757-87-3) | 02517 00500 | PB | 500 gm | 425 |
| Assay : Min. 98% $Na_2SO_3$ M.W. 126.04 | | | | |
| **Sodium Sulphocyanide** See Sodium Thiocyanate Page No. 153 | | | | |
| **Sodium (+) Tartrate Extra Pure** (dihydrate) (di-sodium tartrate) | 02518 00500 | PB | 500 gm | 790 |
| Assay : Min. 99% $C_4H_4Na_2O_6.2H_2O$ M.W. 230.08 (Cas No. 6106-24-7) | | | | |
| **Sodium (+) Tartrate AR** (dihydrate) (Cas No. 6106-24-7) (di-sodium tartrate) | 02519 00500 | PB | 500 gm | 1035 |
| Assay : Min. 99.5% $C_4H_4Na_2O_6.2H_2O$ M.W. 230.08 | | | | |

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|---|---|---|---|---|
| **Sodium DL-Tartrate Extra Pure** (Cas No. 868-18-8) | 02520 00500 | PB | 500 gm | 385 |
| Assay : Min. 99% $C_4H_4Na_2O_6$ M.W. 194.05 | 02520 05000 | PC | 5 Kg | 3220 |
| **Sodium Taurocholate** (for bacteriology) (Cas No. 145-42-6) | 02521 00100 | PB | 100 gm | 790 |
| Assay (bile acid content) : Min. 65% $C_{26}H_{44}NNaO_7S$ M.W. 537.68 | 02521 00500 | PB | 500 gm | 3280 |
| **Sodium Tauroglycocholate** See Bile Salt Page No. 24 | | | | |
| **Sodium Tellurite AR** (Cas No. 10102-20-2) | 02522 00100 | GB | 100 gm | 7575 |
| Assay : Min. 98% $Na_2TeO_3$ M.W. 221.58 | | | | |
| **di-Sodium Tetraborate** See Borax Page No. 26 | | | | |
| **Sodium Tetraphenyl Borate AR** See Kalignost Page No. 89 | | | | |
| **Sodium Thiocyanate Extra Pure** (Cas No. 540-72-7) | 02523 00500 | PB | 500 gm | 505 |
| (sodium sulphocyanide) | | | | |
| Assay : Min. 98-102% NaSCN M.W. 81.07 | | | | |
| **Sodium Thiocyanate AR** (Cas No. 540-72-7) (sodium sulphocyanide) | 02524 00500 | PB | 500 gm | 880 |
| Assay : Min. 98% NaSCN M.W. 81.07 | | | | |
| **Sodium Thiocyanate** 0.1M (0.1N) Standarized Solution | 02525 00500 | PB | 500 ml | 305 |
| **Sodium Thioglycollate** (for bacteriology) (thioglycollic acid sodium salt) | 02526 00100 | PB | 100 gm | 920 |
| Assay : Min. 80% $C_2H_3NaO_2S$ M.W. 114.10 (Cas No. 367-51-1) | 02526 00500 | PB | 500 gm | 3950 |
| **Sodium Thiosulphate Extra Pure** (Cas No. 10102-17-7) | 02527 00500 | PB | 500 gm | 150 |
| (crystals) (pentahydrate) (hypo) | 02527 05000 | PC | 5 kg | 1170 |
| Assay : Min. 99% $Na_2S_2O_3.5H_2O$ M.W. 248.17 | | | | |
| **Sodium Thiosulphate AR** (For Molecular Biology) (Cas No. 10102-17-7) | 02528 00500 | PB | 500 gm | 225 |
| (crystals) (pentahydrate) (hypo) | 02528 05000 | PC | 5 kg | 1715 |
| Assay : Min. 99.5% $Na_2S_2O_3.5H_2O$ M.W. 248.17 | | | | |
| **Sodium Thiosulphate AR** (anhydrous) (For Molecular Biology) | 02529 01000 | PB | 1 kg | 465 |
| (Cas No. 7772-98-7) Assay : Min. 97% $Na_2S_2O_3$ M.W. 158.18 | | | | |
| **Sodium Thiosulphate N/10** solution. Liquid, d. 1.22 | 02530 00500 | PB | 500 ml | 165 |
| **Sodium Thiosulphate 0.01M (0.01N)** Standardized Solution, Liquid, d. 1.02 | 02531 00500 | PB | 500 ml | 290 |
| **Sodium Thiosulphate 0.05M (0.05N)** Standardized Solution, Liquid, d. 1.00 | 02532 00500 | PB | 500 ml | 290 |
| **Sodium Thiosulphate 1M (1N)** Standardized Solution, Liquid, d. 1.120 | 02533 00500 | PB | 500 ml | 300 |
| **Sodium Thiosulphate 0.1mol/L (0.1N)** Solution when diluted to 500 ml with water (Concn. Of solution in each ampoule is 1N) (2x2 amps. Of set in a box) | 02924 AMP4 | Amp | 4 amp | 290 |
| **Sodium Triacetoxy Borohydride** (for synthesis) | 02534 00025 | PB | 25 gm | 1330 |
| (Cas No. 56553-60-7) | 02534 00100 | PB | 100 gm | 4665 |
| Assay : Min. 95% C6H10BNaO6 M.W. 211.94 | 02534 00500 | PB | 500 gm | 21375 |
| **Sodium Tripolyphosphate** (anhydrous) (Cas No. 7758-29-4) (STPP) | 02535 00500 | PB | 500 gm | 235 |
| Assay : Min. 85% $Na_5P_3O_{10}$ M.W. 367.86 | 02535 05000 | PC | 5 KG | 935 |
| **Sodium Tungstate** (dihydrate) | 02536 00100 | PB | 100 gm | 750 |
| (Cas No. 10213-10-2) | 02536 00250 | PB | 250 gm | 1780 |
| Assay : Min. 98% $Na_2WO_4.2H_2O$ M.W. 329.85 | 02536 00500 | PB | 500 gm | 3380 |

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|---|---|---|---|---|
| **Sodium Tungstate AR** (dihydrate) | 02537 00100 | PB | 100 gm | 850 |
| (Cas No. 10213-10-2) | 02537 00250 | PB | 250 gm | 2005 |
| Assay : Min. 99% $Na_2WO_4.2H_2O$ M.W. 329.85 | 02537 00500 | PB | 500 gm | 3805 |
| **Sodium Tungstate solution** 10% w/v (folin & wu), | 02538 00100 | PB | 100 ml | 175 |
| Liquid, d. 1.07 | 02538 00500 | PB | 500 ml | 585 |
| **Sodium Vanadate** (meta) See Sodium Metavanadate Page No. 148 | | | | |
| **Solochrome Black** T See Eriochrome Black T Page No. 66 | | | | |
| **Solochrome Cyanine** R See Eriochrome Cyanine R Page No. 66 | | | | |
| **Solochrome Dark Blue** See Calcon Page No. 38 | | | | |
| **Sorbic Acid (Purified)** (Cas No. 110-44-1) (trans-2, 4-Hexadienoic Acid) | 02539 00500 | PB | 500 gm | 1140 |
| Assay : Min. 99.8% $C_6H_8O_2$ M.W. 112.13 | 02539 05000 | PB | 5 kg | 9700 |
| **Sorbitol (liquid) Extra Pure** (Cas No. 50-70-4) | 02540 00500 | PB | 500 gm | 220 |
| Assay : Min. 68-72% (w/w) $C_6H_{14}O_6$ M.W. 182.17 | | | | |
| **Sorbitol** (Powder) Extra Pure (For Microbiology) (D-Sorbitol) | 02541 00250 | PB | 500 gm | 280 |
| (Cas No. 50-70-4) Assay : Min. 99% $C_6H_{14}O_6$ M.W. 182.17 | 02541 01000 | PB | 1 kg | 1075 |
| **D (-) Sorbitol** (For Molecular Biology) (Cas No. 50-70-4) (D-glucitol) | 02542 00500 | PB | 500 gm | 2735 |
| Assay : Min. 98% $C_6H_{14}O_6$ M.W. 182.17 | | | | |
| **L (-) Sorbose** (Cas No. 87-79-6) (for biochemistry) | 02543 00025 | PB | 25 gm | 555 |
| Assay : Min. 99% $C_6H_{12}O_6$ M.W. 80.16 | 02543 00100 | PB | 100 gm | 1985 |
| **Soyabean Meal** (Cas No. 68513-95-1) | 02544 00500 | PB | 500 gm | 195 |
| **Soya Peptone** (Cas No. 68513-95-1) | 02545 00500 | PB | 500 gm | 990 |
| (soyatone) (papaic digest of soyabena meal) | | | | |
| **SPADNS AR** (Cas No. 23647-14-5) (1, 8-dihydroxy-2- (4-sulphopenylazo) | 02546 00001 | GB | 1 gm | 350 |
| naphthalene-3-6-disulphonic acid trisodium salt) | 02546 00005 | GB | 5 gm | 1265 |
| Assay : Min. 80% $C_{16}H_9N_2O_{11}S_3Na_3$ M.W. 570.41 | 02546 00025 | GB | 25 gm | 3660 |
| **SPAN 20** (Cas No. 1338-39-2) (sorbitan monolaurate) | 02547 00500 | GB | 500 gm | 525 |
| $C_{18}H_{34}O_6$ M.W. 346.47, Liquid, d. 1.032 | | | | |
| **SPAN 40** (Cas No. 26266-57-9) (sorbitan monopalmitate) | 02548 00500 | GB | 500 gm | 610 |
| $C_{22}H_{42}O_6$ M.W. 402.57 Liquid,d.1.075 | | | | |
| **SPAN 60** (Cas No. 1338-41-6) (sorbitan monostearate) | 02549 00500 | GB | 500 gm | 635 |
| $C_{24}H_{44}O_6$ M.W. 430.63 Liquid,d.1.00 | | | | |
| **SPAN 80** (Cas No. 1338-43-8) (sorbitan monooleate) | 02550 00500 | GB | 500 ml | 620 |
| $C_{24}H_{44}O_6$ M.W. 428.6, Liquid, d. 0.986 | | | | |
| **Spearmint Oil Extra Pure** (Cas No. 8008-79-5) Liquid,d.0.941 | 02550A 00500 | GB | 500 ml | 3935 |
| **Spearmacetic Wax** (Cas No. 8002-23-1) | 02550B 00500 | PB | 500 gm | 1995 |
| **Stannic Chloride** (pentahydrate) (Cas No. 10026-06-9) [tin (IV) chloride] | 02551 00500 | GB | 500 gm | 2280 |
| Assay : Min. 98% $SnCl_4.5H_2O$ M.W. 350.58 | | | | |
| **Stannic Oxide Extra Pure** (Cas No. 18282-10-5) [tin (IV) oxide] | 02552 00500 | PB | 500 gm | 3435 |
| Assay : Min. 99% $SnO_2$ M.W. 150.71 | | | | |

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|---|---|---|---|---|
| **Stannic Oxide AR** (Cas No. 18282-10-5) [tin (IV) oxide] | 02553 00250 | PB | 250 gm | 2235 |
| Assay : Min. 99.9% $SnO_2$ M.W. 150.71 | | | | |
| **Stannous Chloride** (dihydrate) | 02554 00100 | PB | 100 gm | 575 |
| (Cas No. 10025-69-1) | 02554 00250 | PB | 250 gm | 1285 |
| [tin(II) oxide] | 02554 00500 | PB | 500 gm | 2360 |
| Assay : Min. 97% $SnCl_2.2H_2O$ M.W. 225.65 | 02554 02500 | PC | 2.5 kg | 10630 |
| **Stannous Chloride AR** (dihydrate) (Cas No. 10025-69-1) [tin (II) chloride] | 02555 00100 | GB | 100 gm | 620 |
| Assay : Min. 98% $SnCl_2.2H_2O$ M.W. 225.65 | 02555 00500 | GB | 500 gm | 2740 |
| **Stannous Sulphate** (Cas No. 7488-55-3) [tin (II) sulphate] | 02556 00500 | PB | 500 gm | 3140 |
| Assay (Sn) : Min. 50% $SnSO_4$ M.W. 214.75 | | | | |
| **Stannous Sulphate AR** (Cas No. 7488-55-3) [tin (II) sulphate] | 02557 00250 | PB | 250 gm | 2720 |
| Assay (Sn) : Min. 50% $SnSO_4$ M.W. 214.75 | | | | |
| **Starch Iodide papers** | 02925 PKT01 | CB | pkt | 60 |
| (pkt contains 100 leaves) | 02925 PKT24 | CB | 24 pkt | 1265 |
| **Starch Potato** See Starch Soluble Page No. 155 | | | | |
| **Starch Maize powder** (Cas No. 9005-25-8) (corn starch) | 02558 00500 | PB | 500 gm | 225 |
| $(C_6H_{10}O_5)n$ | 02558 02500 | PB | 2.5 kg | 960 |
| **Starch Soluble Extra Pure** (Cas No. 9005-84-9) (starch potato) (xpotato) | 02559 00500 | PB | 500 gm | 670 |
| $C_{12}H_{22}O_{11}$ M.W. 342.30 | 02559 05000 | PC | 5 Kg | 5640 |
| **Starch Soluble AR** (Cas No. 9005-84-9) (starch potato) (xpotato) | 02560 00500 | PB | 500 gm | 715 |
| $C_{12}H_{22}O_{11}$ M.W. 342.30 | 02560 05000 | PC | 5 Kg | 5960 |
| **Starch Reagent** Solution, Liquid, d. 1.005 | 02560A 00500 | PB | 500 ml | 195 |
| **Starch Wheat Extra Pure** (wheat starch) | 02560B 00500 | PB | 500 gm | 505 |
| $(C_6H_{10}O_5)n$ | 02560B 02500 | PC | 2.5 kg | 2115 |
| **Stearic Acid** (for synthesis) (Cas No. 57-11-4) (n-octadecanoic acid) | 02561 00500 | PB | 500 gm | 320 |
| Assay : Min. 98% $C_{18}H_{36}O_2$ M.W. 284.48 | 02561 05000 | PC | 5 Kg | 2765 |
| **Stearic Acid AR** (for biochemistry) (Cas No. 57-11-4) (n-octadecanoic acid) | 02562 00005 | GB | 5 gm | 515 |
| Assay : Min. 99% $C_{18}H_{36}O_2$ M.W. 284.48 | 02562 00025 | GB | 25 gm | 1790 |
| **Stearyl Alcohol** (Cas No. 112-92-5) (1-octadecanol) | 02563 00500 | PB | 500 gm | 420 |
| Assay : Min. 99% $C_{18}H_{36}O$ M.W. 270.50 | | | | |
| **Stearyl Alcohol** (Cas No. 112-92-5) (1-octadecanol) | 02563 00500 | PB | 500 gm | 420 |
| Assay : Min. 99% $C_{18}H_{36}O$ M.W. 270.50 | | | | |
| **Strontium AAS Standard Solution** | 02564 00125 | GB | 125 ml | 630 |
| 1000mg/L in Nitric Acid, Liquid, d. 1.02 | 02564 00500 | GB | 500 ml | 2375 |
| **Strontium ICP Standard Solution** 1000mg/L in Nitric Acid Liquid, d. 1.013 | 02564A 00125 | GB | 125 ml | 4635 |
| **Strontium Carbonate** (Cas No. 1633-05-2) | 02565 00500 | PB | 500 gm | 685 |
| Assay : Min. 99% $SrCO_3$ M.W. 147.63 | | | | |
| **Strontium Chloride** (hexahydrate) (Cas No. 10025-70-4) | 02566 00500 | PB | 500 gm | 310 |
| Assay : Min. 98% $SrCl_2.6H_2O$ M.W. 266.62 | 02566 05000 | PC | 5 kg | 2360 |

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|---|---|---|---|---|
| **Strontium Chloride AR** (hexahydrate) (Cas No. 10025-70-4) | 02567 00500 | PB | 500 gm | 675 |
| Assay : Min. 99% $SrCl_2.6H_2O$ M.W. 266.62 | | | | |
| **Strontium Hydroxide** (Octahydrate) (Cas No. 1311-10-0) | 02568 00500 | PB | 500 gm | 425 |
| Assay : Min. 97% $H_2O_2Sr_8.H_2O$ M.W. 265.76 | | | | |
| **Strontium Nitrate** (anhydrous) (Cas No. 10042-76-9) | 02569 00500 | PB | 500 gm | 370 |
| Assay : Min. 99% $Sr(NO_3)_2$ M.W. 211.63 | 02569 05000 | PB | 5 kg | 3095 |
| **Strontium Nitrate AR** (anhydrous) (Cas No. 10042-76-9) | 02570 00500 | PB | 500 gm | 730 |
| Assay : Min. 99% $Sr(NO_3)_2$ M.W. 211.63 | | | | |
| **Strontium Oxalate** (Cas No. 814-95-9) | 02571 00500 | PB | 500 gm | 695 |
| Assay : Min. 97% $SrC_2O_4$ M.W. 175.64 | | | | |
| **Strontium Sulphate** (Cas No. 7759-02-6) | 02572 00500 | PB | 500 gm | 430 |
| Assay : Min. 99% $SrSO_4$ M.W. 183.68 | | | | |
| **Strontium Sulphite** (Cas No. 7757-83-7) | 02573 00500 | PB | 500 gm | 3150 |
| Assay : Min. 98% $Na_2SO_3$ M.W. 126.04 | | | | |
| **Strontium Tartrate** (dihydrate) (Cas No. 6106-24-7) | 02574 00500 | PB | 500 gm | 2830 |
| Assay : Min. 99% $C_4H_4Na_2O_6.2H_2O$ M.W. 230.08 | | | | |
| **Succinic Acid** (for synthesis) (Cas No. 110-15-6) | 02575 00500 | PB | 500 gm | 535 |
| Assay : Min. 99% $C_4H_6O_4$ M.W. 118.09 | | | | |
| **Succinic Acid AR** (Cas No. 110-15-6) | 02576 00100 | PB | 100 gm | 460 |
| Assay : Min. 99.5% $C_4H_6O_4$ M.W. 118.09 | 02576 00500 | PB | 500 gm | 1830 |
| **Succinic Anhydride** (for synthesis) (Cas No. 108-30-5) | 02577 00500 | PB | 500 gm | 865 |
| Assay : Min. 99% $C_4H_4O_3$ M.W. 100.07 | | | | |
| **Succinimide (for synthesis)** (Cas No. 123-56-8) | 02578 00100 | PB | 100 gm | 290 |
| Assay : Min. 99.9% $C_4H_5NO_2$ M.W. 99.09 | 02578 00500 | PB | 500 gm | 1340 |
| **Sucrose Extra Pure** (Cas No. 57-50-1) (saccharose) | 02579 00500 | PB | 500 gm | 210 |
| Assay : Min. 99.5% $C_{12}H_{22}O_{11}$ M.W. 342.3 | 02579 05000 | PC | 5 kg | 1640 |
| **Sucrose AR** (saccharose) (Cas No. 57-50-1) | 02580 00500 | PB | 500 gm | 395 |
| Assay : Min. 99% $C_{12}H_{22}O_{11}$ M.W. 342.30 | | | | |
| **Sucrose** (for Molecular Biology) (Cas No. 57-50-1) | 02581 00500 | PB | 500 gm | 590 |
| Assay : Min. 99.5% $C_{12}H_{22}O_{11}$ M.W. 342.3 | | | | |
| **Sudan III** (Cas No. 85-86-9) | 02582 00025 | PB | 25 gm | 235 |
| (M.S.) (C.I. No. 26100) | 02582 00100 | PB | 100 gm | 535 |
| Dye Content : Min. 85% $C_{22}H_{16}N_4O$ M.W. 352.39 | 02582 00500 | PB | 500 gm | 1880 |
| **Sudan III Stain Solution** | 02583 00125 | PB | 125 ml | 105 |
| Liquid, d. 0.917 | 02583 00500 | PB | 500 ml | 595 |
| **Sudan IV (M.S.)** (C.I. No. 26105) (Cas No. 85-83-6) | 02584 00025 | PB | 25 gm | 205 |
| (alcohol soluble) (biebrich scarlet R) (scarlet red) | 02584 00100 | PB | 100 gm | 565 |
| Dye Content : Min. 80% $C_{24}H_{20}N_4O$ M.W. 380.44 | 02584 00500 | PB | 500 gm | 2485 |
| **Sudan IV** | 02585 00125 | PB | 125 ml | 125 |
| stain solution (scarlet red solution) | 02585 00500 | PB | 500 ml | 330 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Sudan Black B** (M.S.) (For Molecular Biology) (C.I. No. 26150) | 02586 00025 | PB | 25 gm | 840 |
| Dye Content : Min. 80% $C_{29}H_{24}N_6$ M.W. 456.54 | 02586 00100 | PB | 100 gm | 3220 |
| (Cas No. 4197-25-5) | | | | |
| **Sudan Black** B staining solution | 02587 00125 | PB | 125 ml | 225 |
| | 02587 00500 | PB | 500 ml | 675 |
| **Sulphamic Acid AR** (Cas No. 5329-14-6) (amido sulphonic acid) | 02588 00100 | PB | 100 gm | 275 |
| Assay : Min. 99% $NH_2.SO_3H$ M.W. 97.09 | 02588 00500 | PB | 500 gm | 1265 |
| **Sulphanilamide Extra Pure** | 02589 00100 | PB | 100 gm | 650 |
| (p-amino benzene sulphonamide) | 02589 00500 | PB | 500 gm | 2720 |
| Assay : Min. 98% $C_6H_8N_2O_2S$ M.W. 172.20 (Cas No. 63-74-1) | | | | |
| **Sulphanilamide AR** (Cas No. 63-74-1) (p-amino benzene sulphonamide) | 02590 00100 | PB | 100 gm | 795 |
| Assay : Min. 99% $C_6H_8N_2O_2S$ M.W. 172.20 | 02590 00500 | PB | 500 gm | 2785 |
| **Sulphanilic Acid** (purified white) | 02591 00100 | PB | 100 gm | 285 |
| (Cas No. 121-57-3) | 02591 00500 | PB | 500 gm | 1055 |
| Assay : Min. 98% $NH_2C_6H_4SO_3H$ M.W. 173.19 | 02591 05000 | PC | 5 Kg | 8965 |
| **Sulphanilic Acid AR** (Cas No. 121-57-3) | 02592 00100 | PB | 100 gm | 335 |
| Assay : Min. 99% $NH_2C_6H_4SO_3H$ M.W. 173.19 | 02592 00500 | PB | 500 gm | 1415 |
| **Sulphosalicylic Acid Extra Pure** (Cas No. 5965-83-3) | 02593 00100 | PB | 100 gm | 230 |
| (5-sulphosalicylic acid) | 02593 00500 | PB | 500 gm | 750 |
| Assay : Min. 99% $C_7H_6O_6S.2H_2O$ M.W. 254.21 | 02593 05000 | PC | 5 Kg | 6380 |
| **Sulphosalicylic Acid AR** (Cas No. 5965-83-3) (5-sulphosalicylic acid) | 02594 00250 | PB | 250 gm | 885 |
| Assay : Min. 99.5% $C_7H_6O_6S.2H_2O$ M.W. 254.21 | 02594 00500 | PB | 500 gm | 2985 |
| **Sulphosalicylic Acid** 3% Solution (For Synthesis) | 02595 00125 | PB | 125 ml | 105 |
| Liquid, d. 1.00 | 02595 00500 | PB | 500 ml | 300 |
| **Sulphosalicylic Acid** 20% Solution | 02596 00125 | PB | 125 ml | 125 |
| (For Synthesis) Liquid, d. 1.00 | 02596 00500 | PB | 500 ml | 345 |
| **Sulphur powder Extra Pure** (Cas No. 7704-34-9) (sulphur flower) | 02597 00500 | PB | 500 gm | 205 |
| Assay : Min. 98% S M.W. 32.06 | 02597 05000 | PB | 5 Kg | 1720 |
| **Sulphur powder AR** (sulphur flower) (Cas No. 7704-34-9) | 02598 00500 | PB | 500 gm | 395 |
| Assay : Min. 99.5-100.5% S M.W. 32.06 | | | | |
| **Sulphuric Acid** (Cas No. 7664-93-9) | 02599 00500 | PB | 500 gm | 240 |
| (sp. gr. 1.835) | 02599 02500 | PB | 2.5 lt | 745 |
| Assay : Min. 98% $H_2SO_4$ M.W. 98.08, Liquid, d. 1.925 | 02599 05000 | PC | 5 lt | 1075 |
| **Sulphuric Acid AR** (Cas No. 7664-93-9) | 02600 00500 | GB | 500 ml | 265 |
| (sp. gr. 1.84) | 02600 02500 | GB | 2.5 lt | 875 |
| Assay : Min. 98% $H_2SO_4$ M.W. 98.08, Liquid, d. 1.26 | 02600 05000 | PC | 5 lt | 1380 |
| **Sulphuric Acid 20%** (Cas No. 7664-93-9) | 02601 00500 | GB | 500 ml | 220 |
| Assay : Min. 20% $H_2SO_4$ M.W. 98.08, Liquid, d. 1.30 | | | | |
| **Sulphuric Acid 25% AR** (for analysis) (Cas No. 7664-93-9) | 02602 00500 | GB | 500 ml | 820 |
| Assay : Min. 25% $H_2SO_4$ M.W. 98.08, Liquid, d. 1.26 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Sulphuric Acid 40%** (Cas No. 7664-93-9) | 02603 00500 | GB | 500 ml | 800 |
| (for determination of gas metabolism) (according to knipping) | | | | |
| Assay : Min. 40% $H_2SO_4$ M.W. 98.08, Liquid, d. 1.30 | | | | |
| **Sulphuric Acid N/10** solution | 02604 00500 | GB | 500 ml | 130 |
| **Sulphuric Acid N/50 (0.02N)** Liquid, d. 1.83 | 02605 00500 | GB | 500 ml | 120 |
| **Sulphuric Acid** Solution 2N/3 Liquid, d. 1.83 | 02606 00500 | GB | 500 ml | 165 |
| **Sulphuric Acid 0.1M (0.2N)** Standardized Solution Liquid, d. 1.01 | 02607 00500 | GB | 500 ml | 320 |
| **Sulphuric Acid 0.25M (0.5N)** Standardized Solution Liquid, d. 1.02 | 02608 00500 | GB | 500 ml | 320 |
| **Sulphuric Acid 1M (2N)** Standardized Solution Liquid, d. 1.06 | 02609 00500 | GB | 500 ml | 320 |
| **Sulphuric Acid 2.5M (5N)** Standardized Solution Liquid, d. 1.15 | 02610 00500 | GB | 500 ml | 320 |
| **Sulphuric Acid 5M (10N)** Standardized Solution Liquid, d. 1.13.1.3 | 02611 00500 | GB | 500 ml | 320 |
| **Sulphuric Acid 0.5Mol/L (1N)** Standardized Solution Liquid, d. 1.03 | 02612 00500 | GB | 500 ml | 195 |
| **Sulphuric Acid 0.05mol/L (0.1N)** For 500 ml Solution | 02926 AMP4 | Amp | 4 Amp | 435 |
| (2x2 amps. Of set in a box) | | | | |
| **Sulphuric Acid 0.5mol/L (1N)** Solution when diluted to 500 ml with water | 02927 AMP4 | Amp | 4 Amp | 375 |
| (Concn. Of solution in ampoule is 10N) (2x2 amps. Of set in a box) | | | | |
| **Sulphur Monochloride** (for synthesis) (Cas No. 10025-67-9) | 02613 00500 | GB | 500 ml | 1085 |
| Assay : Min. 99% $S_2Cl_2$ M.W. 135.0, Liquid, d. 1.668 | | | | |

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|---|---|---|---|---|
| **Talcum Powder** See French Chalk Powder Page No. 74 | | | | |
| **Tannic Acid Extra Pure** (Cas No. 1401-55-4) | 02615 00100 | PB | 100 gm | 775 |
| (light powder) (gallotannic acid) | 02615 00250 | PB | 250 gm | 1585 |
| $C_{76}H_{52}O_{46}$ M.W. 1701.22 | 02615 00500 | PB | 500 gm | 2905 |
| **Tannic Acid AR** (Cas No. 1401-55-4) | 02616 00100 | PB | 100 gm | 825 |
| (light powder) (gallotannic acid) | 02616 00250 | PB | 250 gm | 1670 |
| $C_{76}H_{52}O_{46}$ M.W. 1701.22 | 02616 00500 | PB | 500 gm | 3170 |
| **Tannic Acid Solution** | 02616A 00500 | PB | 500 ml | 445 |
| **TAPS Buffer For Biochemistry** (Cas No. 29915-38-6) | 02617 00025 | GB | 25 gm | 1130 |
| [N-Tris (Hydroxy Methyl) Methyl-3-Amino Propane Sulfonic Acid] | 02617 00100 | GB | 100 gm | 3705 |
| Assay : Min. 99% $C_7H_{17}NO_6S$ M.W. 243.28 | | | | |
| **L (+) Tartaric Acid** Extra Pure (Cas No. 87-69-4) | 02618 00250 | PB | 250 gm | 585 |
| [dextro-rotatry (+) tartaric acid] | 02618 00500 | PB | 500 gm | 995 |
| Assay : Min. 99.5% $C_4H_6O_6$ M.W. 150.09 | 02618 05000 | PC | 5 kg | 8605 |
| **L (+) Tartaric Acid** AR (Cas No. 87-69-4) [dextro-rotatry (+) tartaric acid] | 02619 00250 | PB | 250 gm | 720 |
| Assay : Min. 99.7% C4H6O6 M.W. 150.09 | 02619 00500 | PB | 500 gm | 1240 |
| **DL- Tartaric Acid** (Cas No. 133-37-9) (synthetic) | 02620 00500 | PB | 500 gm | 410 |
| Assay : Min. 99% $C_4H_6O_6$ M.W. 150.09 | 02620 05000 | PC | 5 kg | 3540 |
| **Tartrazine** (Cas No. 1934-21-0) | 02621 00025 | PB | 25 gm | 95 |
| (M.S.) (C.I. No. 19140) | 02621 00100 | PB | 100 gm | 315 |
| Dye Content : Min. 85% $C_{16}H_9N_4O_9S_2Na_3$ M.W. 534.4 | 02621 00500 | PB | 500 gm | 1280 |

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|---|---|---|---|---|
| **Tartrazine solution** | 02622 00500 | PB | 500 ml | 442 |
| **Taurine** (Cas NO. 107-35-7) (for synthesis) | 02623 00025 | PB | 25 gm | 535 |
| (2-aminoethanesulphonic acid) | 02623 00100 | PB | 100 gm | 1745 |
| Assay : Min. 99% $C_2H_7NO_3S$ M.W. 125.15 | 02623 01000 | PB | 1 kg | 13645 |
| **Tellurium AAS Standard Solution** | 02624 00125 | PB | 125 ml | 630 |
| 1000mg/L in Hydrochloric Acid | 02624 00100 | PB | 100 ml | 2375 |
| **Tellunium ICP** Standard Solution 1000mg/L in Hydrochloric Acid | 02624A 00125 | PB | 125 ml | 4635 |
| **Tellurium** (metal) Powder (Cas No. 13494-80-9) | 02625 00100 | PB | 100 gm | 13760 |
| Assay : Min. 99.9% Te M.W. 127.60 | 02625 00500 | PB | 500 gm | 55020 |
| **TEMED** See N,N,N,N,-Tetramethyl Ethylenediamine Page No.161 | | | | |
| **Terephthalic Acid** See tere-Phthalic Acid Page No. 124 | | | | |
| **Terpentine Oil** Extra Pure (Cas No. 8006-64-2) | 02626 00500 | GB | 500 ml | 430 |
| Liquid, d. 0.86 | 02626 05000 | GB | 5 lt | 3790 |
| **Terpineol** (Mixure of Isomers) (Cas No. 8006-41-7) Liquid, d. 0.934 | 02627 00500 | GB | 500 ml | 755 |
| **Di-Tert-Butyl** Pyrocarbonate See Boc Anhydride Page No. 26 | | | | |
| **TES** (For Molecular Biology) (for Biochemistry) (Cas No. 7365-44-8) | 02628 00005 | GB | 5 gm | 505 |
| [N-tris(hydroxymethyl) methyl-2-aminoethane sulphonic acid] | 02628 00025 | GB | 25 gm | 1925 |
| Assay : Min 99% $C_6H_{15}NO_6S$ M.W. 229.25 | | | | |
| **Testosterone Extra Pure** (Cas No. 58-22-0) (17b-Hydroxy-4-androsten-3-one) | 02629 00005 | GB | 5 gm | 3255 |
| Assay : Min 99% $C_{19}H_{28}O_2$ M.W. 288.42 | 02629 00025 | GB | 25 gm | 15900 |
| **Testosterone Propionate** (Cas No. 57-85-2) | 02630 00005 | GB | 5 gm | 3150 |
| $C_{22}H_{32}O_3$ M.W. 344.50 | 02630 00025 | GB | 25 gm | 15510 |
| **1,1,2,2 – Tetrabromo Ethane** See Acetylene Tetrabromide Page No. 3 | | | | |
| **Tetra Butyl Ammonium Bromide** (for synthesis) (Cas No. 1643-19-2) | 02631 00250 | PB | 250 gm | 470 |
| Assay : Min. 98% $C_{16}H_{36}BrN$ M.W. 322.37 | 02631 00500 | PB | 500 gm | 890 |
| **Tetra Butyl Ammonium Bromide AR** (phase transfer catalyst) | 02632 00025 | GB | 25 gm | 223 |
| Assay : Min. 99% $C_{16}H_{36}BrN$ M.W. 322.37 (Cas No. 1643-19-2) | 02632 00100 | GB | 100 gm | 505 |
| **Tetra Butyl Ammonium Hydrogen Phosphate** (for HPLC) (Cas No. 5574-97-0) | 02633 00005 | GB | 5 gm | 2935 |
| Assay : Min. 98% $C_{16}H_{38}NO_4P$ M.W. 339.45 | 02633 00025 | GB | 25 gm | 10615 |
| **Tetra Butyl Ammonium Hydrogen Sulphate** (for synthesis) | 02634 00100 | PB | 100 gm | 500 |
| Assay : Min. 99% $C_{16}H_{37}NO_4S$ M.W. 339.53 (Cas No.32503-27-8) | 02634 00500 | PB | 500 gm | 2000 |
| **Tetra Butyl Ammonium Hydroxide 10%** aqueous solution (Cas No. 2052-49-5) | 02635A 00100 | PB | 100 ml | 1245 |
| Assay : Min. 10% $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.995 | 02635A 00500 | PB | 500 ml | 5385 |
| **Tetra Butyl Ammonium Hydroxide 20%** aqueous solution (Cas No. 2052-49-5) | 02635 00100 | PB | 100 ml | 1835 |
| Assay : Min. 19.5-21% $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.995 | 02635 00500 | PB | 500 ml | 6985 |
| **Tetra Butyl Ammonium Hydroxide** 40% aqueous solution (Cas No. 2052-49-5) | 02636 00100 | PB | 100 ml | 3805 |
| Assay : Min. 40% $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.995 | 02636 00500 | PB | 500 ml | 17515 |
| **Tetra Butyl Ammonium Hydroxide 25%** solution in Methanol (Cas No. 2052-49-5) | 02637 00100 | PB | 100 ml | 1995 |
| Assay : Min. 20% $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.830 | 02637 00500 | PB | 500 ml | 8440 |

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| **Tetra Butyl Ammonium Hydroxide 40%** solution in Methanol | 02638 00100 | PB | 100 ml | 4130 |
| Assay : Min. 40% $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.830 (Cas No.2052-49-5) | 02638 00500 | PB | 500 ml | 15690 |
| **Tetra Butyl Ammonium Hydroxide** 0.1 N in isopropanol (Cas No. 2052-49-5) | 02639 00100 | PB | 100 ml | 1020 |
| $C_{16}H_{37}NO$ M.W. 259.47 Liquid, d. 0.762 | 02639 00500 | PB | 500 ml | 3285 |
| **Tetra Butyl Ammonium Hydroxide** 0.1 N in Methanol/toluene | 02640 00100 | PB | 100 ml | 510 |
| (Cas No. 2052-49-5) $C_{16}H_{37}NO$ M.W. 259.47, Liquid, d. 0.853 | 02640 00500 | PB | 500 ml | 1840 |
| **Tetra Butyl Ammonium Iodide AR** (phase transfer catalyst) | 02641 00025 | PB | 25 gm | 430 |
| Assay : Min. 98% $C_{16}H_{36}IN$ M.W. 367.37 (Cas No. 311-28-4) | 02641 00100 | PB | 100 gm | 1440 |
| **Tetra Chloro-P-Benzoquinone** See Chloranil Page No. 42 | | | | |
| **1,1,2,2-Tetra Chloroethane** (for synthesis) (Cas No. 79-34-5) | 02642 00500 | GB | 500 ml | 1245 |
| Assay : Min. 98% $C_2H_2Cl_4$ M.W. 167.85, Liquid, d. 1.586 | | | | |
| **1,1,2,2-Tetra Chloroethane AR** (Cas No. 79-34-5) | 02643 00500 | GB | 500 ml | 1670 |
| Assay : Min. 98.5% $C_2H_2Cl_4$ M.W. 167.85, Liquid, d. 1.586 | | | | |
| **n-Tetradecane** (Cas No. 629-59-4) | 02644 00025 | GB | 25 ml | 1135 |
| Assay : Min. 99% $C_{14}H_{30}$ M.W. 198.4 | 02644 00100 | GB | 100 ml | 3405 |
| **Tetrachloroethylene See Perchloroethylene** Page No. 120 | | | | |
| **Tetrachloro Phthalic Anhydride** (Cas No. 117-08-8) | 02645 01000 | PB | 1 kg | 4345 |
| Assay : Min. 98% $C_8Cl_4O_3$ M.W. 285.90 | | | | |
| **Tetraethyl Ammonium Bromide** (for synthesis) (Cas No. 71-91-0) | 02646 00100 | GB | 100 gm | 305 |
| (phase transfer catalyst) Assay : Min. 98% $C_8H_{20}BrN_3$ M.W. 210.17 | 02646 00250 | GB | 250 gm | 680 |
| **Tetraethyl Ammonium Hydroxide 25%** (aqueous solution) (Cas No. 77-98-5) | 02647 00100 | GB | 100 ml | 2360 |
| Assay : Min. 25% $(C_2H_5)_4N(OH)$ M.W. 147.26, Liquid, d. 0.865 | 02647 00500 | GB | 500 ml | 9865 |
| **Tetraethyl Ammonium Hydrogen Sulphate** (HPLC) (Cas No. 16873-13-5) | 02648 00025 | PB | 25 gm | 940 |
| Assay : Min. 99% $C_8H_{21}No_4S$ M.W. 227.32 | 02648 00100 | PB | 100 gm | 3050 |
| **Tetraethyl Ammonium Iodide** (for synthesis) (Cas No. 68-05-3) | 02649 00100 | PB | 100 gm | 2440 |
| Assay : Min. 98% $C_8H_{20}IN$ M.W. 257.16 | 02649 00500 | PB | 500 gm | 11665 |
| **Tetraheptyl Ammonium Bromide AR** (Cas No. 4368-51-8) | 02650 00025 | PB | 25 gm | 5445 |
| Assay : Min. 99% $C_{28}H_{60}BrN$ M.W. 490.69 | 02650 00100 | PB | 100 gm | 17895 |
| **Tetrahydrofuran** (Cas No. 109-99-9) (stabilized with 0.1% quinol) | 02651 00500 | GB | 500 ml | 530 |
| Assay : Min. 99% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.889 | 02651 02500 | GB | 2.5 lt | 2300 |
| **Tetrahydrofuran AR** (Cas No. 109-99-9) (stabilized with 0.1% quinol) | 02652 00500 | GB | 500 ml | 620 |
| Assay : Min. 99.5% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.889 | 02652 02500 | GB | 2.5 lt | 2650 |
| **Tetrahydrofuran HPLC & SPECTROSCOPY** (Cas No. 109-99-9) | 02653 00500 | GB | 500 ml | 790 |
| Assay : Min. 99.8% $C_4H_8O$ M.W. 72.11, Liquid, d. 0.889 | 02653 02500 | GB | 2.5 lt | 5385 |
| **Tetralin** (for synthesis) (Cas No. 119-64-2) | 02654 00500 | GB | 500 ml | 1830 |
| Assay : Min. 98% $C_{10}H_{12}$ M.W. 132.21 Liquid, d. 0.97 | 02654 02500 | GB | 2.5 lt | 7325 |
| **Tetra Methyl Ammonium Bromide** (for synthesis) (Cas No. 64-20-0) | 02655 00100 | GB | 100 gm | 885 |
| Assay : Min. 98% $(CH_3)_4N(Br)$ M.W. 154.05 | 02655 00500 | GB | 500 gm | 4095 |
| **Tetra Methyl Ammonium Chloride** (for synthesis) (Cas No. 75-57-0) | 02656 00100 | PB | 100 gm | 565 |
| Assay : Min. 98% $C_4H_{12}CIN$ M.W. 109.60 | 02656 00500 | PB | 500 gm | 2615 |

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|---|---|---|---|---|
| **Tetra Methyl Ammonium Hydrogen Sulphate** (for synthesis) | 02657 00100 | GB | 100 gm | 2880 |
| (Cas No. 80526-82-5)Assay : Min. 98% $C_4H_{13}NO_4S$ M.W. 171.21 | | | | |
| **Tetra Methyl Ammonium Hydrogen Sulphate** (for ion pair chromatography) | 02658 00005 | GB | 5 gm | 1680 |
| Assay : Min. 99% $C_4H_{13}NO_4S$ M.W. 171.21 (HPLC) | 02658 00025 | GB | 25 gm | 6880 |
| **Tetra Methyl Ammonium Iodide AR** (Cas No. 75-58-1) | 02659 00100 | PB | 100 gm | 1590 |
| Assay : Min. 99% $C_4H_{12}IN$ M.W. 201.05 | 02659 00500 | PB | 500 gm | 6250 |
| **3,3',5,5'-Tetra Methyl Benzidine** (for Molecular Biology) (Cas No. 54827-17-7) | 02660 00001 | GB | 1 gm | 2535 |
| Assay : Min. 99% $C_{16}H_{20}N_2$ M.W. 240.34 | 02660 00005 | GB | 5 gm | 9985 |
| **N,N,N,N-TetraMethyl Ethylenediamine AR** (TEMED) (For Molecular Biology) | 02661 00100 | GB | 100 ml | 680 |
| (Cas No. 110-18-9) | 02661 00250 | GB | 250 ml | 960 |
| Assay : Min. 99% $C_6H_{16}N_2$ M.W. 116.21 Liquid, d. 0.777 | | | | |
| **N,N,N,N-TetraMethyl-P-Phenylene Diamine Dihydrochloride** | 02662 00005 | GB | 5 gm | 1450 |
| (Cas No.637-01-4) Assay : Min. 98% $C_{10}H_{18}Cl_2N_2$ M.W. 237.17 | 02662 00025 | GB | 25 gm | 6250 |
| **Tetranitro B.T. AR** (Cas No. 1184-43-6) | 02663 00100 | GB | 100 gm | 2145 |
| Assay : Min. 98% $C_{40}H_{28}Cl_2N_{12}O_{10}$ M.W. 907.63 | 02663 00250 | GB | 250 gm | 4345 |
| **Tetraphenyl Phosphonium Bromide** (Cas No. 2751-90-8) | 02664 00025 | PB | 25 gm | 1635 |
| Assay : Min. 98% $C_{24}H20BrP$ M.W. 419.31 | 02664 00100 | PB | 100 gm | 5275 |
| **Tetra Propyl Ammonium Bromide** (Cas No. 1941-30-6) | 02665 00100 | PB | 100 gm | 1220 |
| Assay : Min. 99% $C_{12}H_{28}BrN$ M.W. 266.26 | 02665 00500 | PB | 500 gm | 4720 |
| **Tetra Propyl Ammonium Hydroxide** (10% Aqueous Solution) | 02666 00100 | PB | 100 ml | 1630 |
| (Cas No. 4499-86-9) $C_{12}H_{29}NO$ M.W. 203.36, Liquid. d.1.012 | 02666 00500 | PB | 500 ml | 6890 |
| **Tetra Propyl Ammonium Hydroxide** (20% Solution in Water) | 02667 00100 | PB | 100 ml | 1930 |
| (Cas No. 4499-86-9) $C_{12}H_{29}NO$ M.W. 203.36, Liquid. d.1.012 | 02667 00500 | PB | 500 ml | 8115 |
| **Tetra Propyl Ammonium Hydroxide** (40% Solution in Water) | 02668 00100 | PB | 100 ml | 3865 |
| (Cas No. 4499-86-9) | 02668 00500 | PB | 500 ml | 16225 |
| $C_{12}H_{29}NO$ M.W. 203.36, Liquid. d.1.012 | | | | |
| **1H-Tetrazole (for DNA synthesis)** (For Molecular Biology) (Cas No. 288-94-8) | 02669 00005 | GB | 5 gm | 1235 |
| Assay : Min. 99% $CH_2N_4$ M.W. 70.05 | 02669 00025 | GB | 25 gm | 4905 |
| **Tetrazolium Blue See Blue Tetrazolium** Page No.26 | | | | |
| **Tetrazolium Salt AR** (For Molecular Biology) (TTC) (Cas No. 298-96-4) | 02670 00010 | GB | 10 gm | 1700 |
| (2,3,5-triphenyl tetrazolium chloride) | 02670 00025 | GB | 25 gm | 3680 |
| Assay : Min. 99% $C_{19}H_{15}ClN_4$ M.W. 334.80 | | | | |
| **Tetrazolium Violet AR** (For Molecular Biology) (Cas No. 1719-71-7) | 02671 00001 | GB | 1 gm | 1920 |
| (2,5-diphenyl-3-(1-naphthyl) tetrazolium chloride) | | | | |
| Assay : Min. 94% $C_{23}H_{17}N_4Cl$ M.W. 384.87 | | | | |
| **1-(2-Theonyl) 3,3,3-Trifluoroacetone** (Cas No. 326-91-0) | 02672 00010 | GB | 10 gm | 1835 |
| Assay : Min. 99% $C_8H_5F_3O_2S$ M.W. 222.19 | 02672 00100 | GB | 100 gm | 14715 |
| **Theophylline Extra Pure** | 02673 00025 | PB | 25 gm | 995 |
| (Cas No. 58-55-9) (for lab use) | 02673 00100 | PB | 100 gm | 2540 |
| Assay : Min. 99% $C_7H_8N_4O_2$ M.W. 180.16 | 02673 00500 | PB | 500 gm | 7610 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Thiamne Hydrochloride See Vitamin B1** Page No. 171 | | | | |
| **Thioacetamide** (Cas No. 62-55-5) | 02674 00100 | PB | 100 gm | 1280 |
| Assay : Min. 97% $CH_3CS.NH_2$ M.W. 75.13 | 02674 00500 | PB | 500 gm | 5760 |
| **Thioacetamide AR** (Cas No. 62-55-5) | 02675 00025 | GB | 25 gm | 390 |
| Assay : Min. 99% $CH_3CS.NH_2$ M.W. 75.13 | 02675 00100 | GB | 100 gm | 1465 |
| **Thioacetic Acid (for synthesis)** (Cas No. 507-09-5) (thiolacetic acid) | 02676 00100 | GB | 100 gm | 1215 |
| Assay : Min. 98% $C_2H_4OS$ M.W. 76.12 | 02676 00500 | GB | 500 gm | 4240 |
| **Thiobarbituric Acid AR** (Cas No. 504-17-6) | 02677 00500 | PB | 25 gm | 1755 |
| Assay : Min. 99% $C_4H_4N_2O_2S$ M.W. 144.15 | 02677 00100 | PB | 100 gm | 5920 |
| **Thioflavine T** (C.I. 49005) (Cas No. 2390-54-7) | 02678 00005 | GB | 5 gm | 1430 |
| Dye Content : Min. 75% $C_{17}H_{19}ClN_2S$ M.W. 318.87 | 02678 00025 | GB | 25 gm | 4445 |
| **1-Thioglycerol** See Monothioglycerol Page No. 107 | | | | |
| **Thioglycollic Acid** Extra Pure (Cas No. 68-11-1) | 02679 00500 | GB | 500 ml | 1195 |
| Assay : Min. 80% $HSCH_2COOH$ M.W. 92.12 Liquid, d. 1.325 | | | | |
| **Thioglycollic Acid 99% AR** (Cas No. 68-11-1) | 02680 00100 | GB | 100 ml | 795 |
| Assay : Min. 99% $HSCH_2COOH$ M.W. 92.12 Liquid, d. 1.325 | 02680 00250 | GB | 250 ml | 1795 |
| **Thioglycollic Acid Sodium** Salt See Sodium Thioglycollate Page No. 153 | | | | |
| **Thiomalic Acid** (for synthesis) (Cas No. 70-49-5) | 02681 00100 | PB | 100 gm | 1485 |
| Used in Cosmetic, Mettalurgy, Printing ink and for electroplating | 02681 01000 | PB | 1 kg | 12670 |
| Assay : Min. 99% $C_4H_6O_4S$ M.W. 150.2 | | | | |
| **Thiomersal** (Cas No. 54-64-8) [2(ethylmercurio)thio)-benzoic acid sodium salt] | 02682 00010 | GB | 10 gm | 2980 |
| Assay : Min. 97% $C_9H_9HgNaO_2S$ M.W. 404.81 | 02682 00025 | GB | 25 gm | 6970 |
| **Thionyl Chloride** (for synthesis) (Cas No. 7719-09-7) | 02683 00500 | GB | 500 ml | 825 |
| Assay : Min. 99% $SOCl_2$ M.W. 118.97, Liquid, d. 1.64 | | | | |
| **Thiophene** (for synthesis) (Cas No. 110-02-1) | 02684 00100 | GB | 100 ml | 675 |
| Assay : Min. 99% $C_4H_4S$ M.W. 84.14, Liquid, d. 1.051 | 02684 00500 | GB | 500 ml | 2985 |
| **Thiophenol** (for synthesis) (Cas No. 108-98-5) | 02685 00250 | GB | 250 ml | 1565 |
| Assay : Min. 99% $C_6H_6S$ M.W. 110.18, Liquid, d. 1.073 | 02685 00500 | GB | 500 ml | 2970 |
| **Thiosalicylic Acid** See 2-Mercaptobenzoic Acid Page No. 99 | | | | |
| **Thiosemicarbazide** (for synthesis) | 02686 00025 | PB | 25 gm | 275 |
| (Cas No. 79-19-6) | 02686 00100 | PB | 100 gm | 660 |
| Assay : Min. 98% $CH_5N_3S$ M.W. 91.14 | 02686 00500 | PB | 500 gm | 2500 |
| **Thiosemicarbazide AR** | 02687 00025 | PB | 25 gm | 435 |
| (Cas No. 79-19-6) | 02687 00100 | PB | 100 gm | 2220 |
| Assay : Min. 99% $CH_5N_3S$ M.W. 91.14 | 02687 00500 | PB | 500 gm | 5685 |
| **2-Thiouracil (for synthesis)** (Cas no. 141-90-2) | 02688 00025 | PB | 25 gm | 1325 |
| (used in bioside & electroplaning) (4 hydroxy-2-mercaptopyrimedine) | 02688 00100 | PB | 100 gm | 4235 |
| Assay : Min. 98% $C_4H_4N_2OS$ M.W. 128.15 | | | | |
| **Thiourea AR** (Cas No. 62-56-6) | 02689 00500 | PB | 500 gm | 695 |
| Assay : Min. 99% $NH_2.CS.NH_2$ M.W. 76.12 | 02690 00500 | PC | 5 kg | 5360 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Thiourea Extra Pure** (Cas No. 62-56-6) | 02690 00500 | PB | 500 gm | 560 |
| Assay : Min. 98% $NH_2.CS.NH_2$ M.W. 76.12 | 02690 05000 | PC | 5 kg | 4115 |
| **Thorin indicator AR** (Cas No. 3688-92-4) | 02691 00005 | GB | 5 gm | 965 |
| (reagent for thorium, beryllium & other metals) | 02691 00010 | GB | 10 gm | 1820 |
| $C_{16}H_{11}AsN_2Na_2O_{10}S_2$ M.W. 576.30 | | | | |
| **DL-Threonine** (For Biochemistry) (Cas No. 80-68-2) | 02692 00025 | PB | 25 gm | 2370 |
| Assay : Min. 99% $C_4H_9NO_3$ M.W. 119.12 | 02692 00100 | PB | 100 gm | 8500 |
| **L-Threonine** (for biochemistry) (Cas No. 72-19-5) | 02693 00005 | GB | 5 gm | 120 |
| Assay : Min. 99% $C_4H_9NO_3$ M.W. 119.12 | 02693 00025 | GB | 25 gm | 505 |
| **Thyme Oil Extra Pure** (Cas No. 8007-46-3) Liquid, d. 0.917 | 02693A 00500 | GB | 500 ml | 2935 |
| **Thymidine** (for biochemistry) (Cas No. 50-89-5) | 02694 00001 | GB | 1 gm | 395 |
| Assay : Min. 99% $C_{10}H_{14}N_2O_5$ M.W. 242.23 | 02694 00005 | GB | 5 gm | 1585 |
| **Thymine** (for biochemistry) (Cas No. 65-71-4) | 02695 00010 | GB | 10 gm | 651 |
| Assay : Min. 99% $C_5H_6N_2O_2$ M.W. 126.12 | 02695 00025 | GB | 25 gm | 1120 |
| **Thymol Blue indicator AR** | 02696 00025 | PB | 25 gm | 540 |
| (Cas No. 76-61-9) | 02696 00100 | PB | 100 gm | 1935 |
| $C_{27}H_{30}O_5S$ M.W. 466.60 | 02696 00500 | PB | 500 gm | 9215 |
| **Thymol Blue solution** | 02697 00125 | PB | 125 ml | 95 |
| (indicator solution) | 02697 00500 | PB | 500 ml | 290 |
| **Thymol Blue Sodium Salt** (water soluble) (Cas No. 62625-21-2) | 02698 00005 | GB | 5 gm | 190 |
| Dye Content : Min. 95% $C_{27}H_{29}NaO_5S$ M.W. 488.58 | | | | |
| **Thymol Crystals Extra Pure** (Cas No. 89-83-8) | 02699 00100 | PB | 100 gm | 615 |
| Assay : Min. 99% $C_{10}H_{14}O$ M.W. 150.22 | 02699 00500 | PB | 500 gm | 2645 |
| **Thymolphthalein Complexone AR** (Cas No. 1913-93-5) | 02700 00001 | GB | 1 gm | 2110 |
| (thymolphthalexone) (methylthymolphthalein) | 02700 00005 | GB | 5 gm | 7980 |
| Assay : Min. 97% $C_{38}H_{44}N_2O_{12}$ M.W. 720.78 | | | | |
| **Thymolphthalein Indicator AR** (Cas No. 125-20-2) | 02701 00005 | GB | 5 gm | 195 |
| (pH 9.3-10.5 colourless to blue) | 02701 00025 | PB | 25 gm | 735 |
| Dye Content : Min. 95% $C_{28}H_{30}O_4$ M.W. 430.54 | 02701 00100 | PB | 100 gm | 2720 |
| **Thymolphthalein Solution** (indicator solution) | 02702 00125 | GB | 125 ml | 100 |
| Liquid. d. 0.79 | 02702 00500 | GB | 500 ml | 305 |
| **TIN AAS Standard Solution** | 02703 00125 | GB | 125 ml | 635 |
| 1000mg/L in water Liquid. d. 1.00 | 02703 00500 | GB | 500 ml | 2380 |
| **Tin ICP Standard Solution** 1000mg/L in water, Liquid, d. 1.00 | 02703A 00125 | PB | 125 ml | 4630 |
| **TIN** (Metal) Foil 99.9% (Cas No. 7440-31-5) | 02704 00250 | PB | 250 gm | 2990 |
| Assay : Min. 99.9% Sn M.W. 118.71 | 02704 00500 | PB | 500 gm | 5540 |
| **TIN** (Metal) Granular (Cas No. 7440-31-5) | 02705 00100 | PB | 100 gm | 1100 |
| Assay : Min. 99% Sn M.W. 118.71 | 02705 00500 | PB | 500 gm | 4990 |
| **TIN** (Metal) Granular AR (Cas No. 7440-31-5) | 02706 00100 | PB | 100 gm | 1945 |
| Assay : Min. 99% Sn M.W. 118.71 | 02706 00500 | PB | 500 gm | 5790 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **TIN** (metal) Powder Extra Pure | 02707 00100 | PB | 100 gm | 965 |
| (Cas No. 7440-31-5) | 02707 00250 | PB | 250 gm | 2270 |
| Assay : Min. 99% Sn M.W. 118.71 | 02707 00500 | PB | 500 gm | 4275 |
| **TIN** (metal) Powder AR | 02708 00100 | PB | 100 gm | 1085 |
| (Cas No. 7440-31-5) | 02708 00250 | PB | 250 gm | 2580 |
| Assay : Min. 99.9% Sn M.W. 118.71 | 02708 00500 | PB | 500 gm | 4610 |
| **Tin** Chloride (IC) See Stannic Chloride Page No. 154 | | | | |
| **Tin** Chloride (OUS) See Stannous Chloride Page No. 155 | | | | |
| **Tin** Fluoborate 50% solution (Cas No. 13814-97-6) | 02709 00500 | GB | 500 ml | 1160 |
| $Sn(BF_4)_2$ M.W. 292.3, Liquid, d. 1.67 | | | | |
| **Tinidazole** Extra Pure (For Lab Use) (Cas No. 19387-91-8) | 02710 00100 | PB | 100 gm | 1855 |
| $C_8H_{13}N_3O_4S$ M.W. 247.27 | 02710 00500 | PB | 500 gm | 6495 |
| **Tin** (IV) Oxide See Stannic Oxide Page No. 154 | | | | |
| **Tin** (II) Sulphate See Stannous Sulphate Page No. 155 | | | | |
| **Tiron** AR (Monohydrate) (Cas No. 270573-71-2) | 02711 00010 | GB | 10 gm | 445 |
| (3,5-Pyrocatechol Disulphonic Acid Disodium Salt) | 02711 00025 | GB | 25 gm | 875 |
| Assay : Min. 95% $C_6H_4O_8Na_2S_2.H_2O$ M.W. 332.20 | | | | |
| **Titanium** ICP Standard Solution 10000mg/L in Nitric Acid Liquid, d. 1.00 | 02711A 00125 | GB | 125 ml | 6435 |
| **Titanium** (metal) Powder pure (Cas No. 7440-32-6) | 02712 00025 | GB | 25 gm | 2235 |
| Assay : Min. 98% Ti M.W. 47.90 | 02712 00100 | GB | 100 gm | 5920 |
| **Titanium Dioxide** Extra Pure (Cas No. 13463-67-7) | 02713 00500 | PB | 500 gm | 365 |
| [titanium (IV) oxide] | 02713 00025 | PC | 25 kg | 14605 |
| Assay : Min. 99% $TiO_2$ M.W. 79.87 | | | | |
| **Titanium Dioxide AR** (Cas No. 13463-67-7) | 02714 00500 | PB | 500 gm | 785 |
| [titanium (IV) oxide] | | | | |
| Assay : Min. 99.5% $TiO_2$ M.W. 79.87 | | | | |
| **Titanium Potassium Oxalate** See Potassium Titanium Oxalate Page No. 132 | | | | |
| **Titanium Tetrachloride** (anhydrous) Fuming Liquid (Cas No. 7550-45-0) | 02715 00500 | GB | 500 ml | 2905 |
| Assay : Min. 99.5% $TiCl_4$ M.W. 189.71 Liquid, d. 1.73 | | | | |
| **Titanium Trichloride 15% solution** (Cas No. 7705-07-9) | 02716 00250 | GB | 250 ml | 1480 |
| (titanous chloride solution) (titanium chloride solution) | 02716 00500 | GB | 500 ml | 2770 |
| $TiCl_3$ M.W. 154.23 | | | | |
| **Titan Yellow AR** (C.I. No. 19540) (Cas No. 1829-00-1) | 02717 00010 | GB | 10 gm | 310 |
| (clayton yellow) | 02717 00025 | GB | 25 gm | 640 |
| $C_{28}H_{19}N_5Na_2O_6S_4$ M.W. 695.73 | 02717 00050 | GB | 50 gm | 1165 |
| **Titan Yellow** (indicator solution) | 02718 00125 | PB | 125 ml | 120 |
| (clayton yellow indicator solution) | 02718 00500 | PB | 500 ml | 380 |
| **o-Tolidine AR** (Powder) (Cas No. 119-93-7) | 02719 00025 | PB | 25 gm | 1030 |
| (Reagent for the Halogens and gold) | 02719 00100 | PB | 100 gm | 3735 |
| Assay : Min. 97% $C_{14}H_{16}N_2$ M.W. 212.29 | 02719 00500 | PB | 500 gm | 16505 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **o-Tolidine Hydrochloride AR** | 02720 00025 | PB | 25 gm | 1080 |
| (Cas No. 612-82-8) | 02720 00100 | PB | 100 gm | 3265 |
| Assay : Min. 99% $C_{14}H_{16}N_2.2HCL.xH_2O$ M.W. 285.21 | 02720 00500 | PB | 500 gm | 13235 |
| **o-Tolidine solution** | 02721 00500 | GB | 500 ml | 270 |
| (reagent for chlorine estimation) Liquid . d. 1.008 | 02721 05000 | PC | 5 lt | 2280 |
| **Tollen's Reagent solution** | 02722 00100 | PB | 100 ml | 335 |
| Liquid . d. 1.01 | 02722 00500 | PB | 500 ml | 990 |
| **Toluene** (Cas no. 108-88-3) | 02723 00500 | GB | 500 ml | 275 |
| (rectified) (sulphur free) | 02723 02500 | GB | 2.5 lt | 1065 |
| Assay : Min. 99% $C_7H_8$ M.W. 92.14, Liquid, d. 0.865 | 02723 05000 | PC | 5 lt | 1975 |
| **Toluene AR** (Cas no. 108-88-3) | 02724 00500 | GB | 500 ml | 340 |
| Assay : Min. 99.5% $C_7H_8$ M.W. 92.14, Liquid, d. 0.865 | 02724 02500 | GB | 2.5 lt | 1240 |
| **Toluene HPLC & SPECTROSCOPY** (Cas no. 108-88-3) | 02725 01000 | GB | 1 Lt | 650 |
| Assay : Min. 99.8% $C_7H_8$ M.W. 92.14, Liquid, d. 0.865 | 02725 02500 | GB | 2.5 lt | 1580 |
| **o-Toluene Sulphonamide** (For Synthesis) (Cas No. 88-19-7) | 02726 00500 | PB | 500 gm | 2945 |
| Assay : Min. 99% $C_7H_9NO_2S$ M.W. 171.22 | | | | |
| **p-Toluene Sulphonamide** (Cas no. 70-55-3) | 02727 00500 | PB | 500 gm | 795 |
| Assay : Min. 99% $C_7H_9NO_2S$ M.W. 171.22 | | | | |
| **p-Toluene Sulphonic acid** (monohydrate) (toluene-4-sulphonic acid) | 02728 00500 | PB | 500 gm | 375 |
| Assay : Min. 98% $C_7H_8O_3S.H_2O$ M.W. 190.22 (Cas no. 6192-52-5) | 02728 05000 | PC | 5 kg | 3245 |
| **p-Toluene Sulphonic acid AR** (monohydrate) (toluene-4-sulphonic acid) | 02729 00100 | PB | 100 gm | 275 |
| Assay : Min. 98.5% $C_7H_8O_3S.H_2O$ M.W. 190.22 (Cas no. 6192-52-5) | 02729 00500 | PB | 500 gm | 1150 |
| **p-Toluene Sulphonyl Chloride** (Cas no. 98-59-9) | 02730 00500 | PB | 500 gm | 695 |
| (4-toluene sulphonyl chloride) | | | | |
| Assay : Min. 98% $C_7H_7ClO_2S$ M.W. 190.65 | | | | |
| **m-Toluic Acid** (for synthesis) (Cas no. 99-04-7) (3-methylbenzoic acid) | 02731 00500 | PB | 500 gm | 945 |
| Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15 | | | | |
| **o-Toluic Acid** (for synthesis) (Cas no. 118-90-1) (2-methylbenzoic acid) | 02732 00500 | PB | 500 gm | 785 |
| Assay : Min. 98% $C_8H_8O_2$ M.W. 136.15 | | | | |
| **p-Toluic Acid** (for synthesis) (Cas no. 99-94-5) (4-methylbenzoic acid) | 02733 00500 | PB | 500 gm | 885 |
| Assay : Min. 99% $C_8H_8O_2$ M.W. 136.15 | | | | |
| **Toluidine Blue** (M.S.) (Cas no. 92-31-9) | 02734 00025 | PB | 25 gm | 358 |
| (C.I. No. 52040) | 02734 00100 | PB | 100 gm | 1340 |
| Dye Content : Min. 80% $C_{15}H_{16}ClN_3S$ M.W. 305.83 | 02734 00500 | PB | 500 gm | 5890 |
| **Toluidine Acid** Blue solution | 02735 00125 | PB | 125 ml | 155 |
| (indicator solution) | 02735 00500 | PB | 500 ml | 430 |
| **m-Toluidine** (Cas no. 108-44-1) (3-methylaniline) | 02736 00500 | GB | 500 ml | 755 |
| Assay : Min. 99% $C_7H_9N$ M.W. 107.16, Liquid, d. 0889 | | | | |
| **o-Toluidine** (Cas no. 95-53-4) | 02737 00500 | GB | 500 ml | 485 |
| Assay : Min. 99% $C_7H_9N$ M.W. 107.16, Liquid, d. 1.008 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **o-Toluidine AR** (Cas no. 95-53-4) (for determination of blood glucose) | 02738 00250 | GB | 250 ml | 405 |
| Assay : Min. 99% $C_7H_9N$ M.W. 107.16, Liquid, d. 1.008 | 02738 00500 | GB | 500 ml | 1165 |
| **p-Toluidine** (for synthesis) (Cas no. 106-49-0) (p-aminotoluene) | 02739 00500 | PB | 500 gm | 870 |
| Assay : Min. 99% $C_7H_9N$ M.W. 107.16, Liquid, d. 1. 05 | | | | |
| **p-Toluidine AR** (Cas no. 106-49-0) (p-aminotoluene) | 02740 00100 | GB | 100 gm | 870 |
| Assay : Min. 99.7% $C_7H_9N$ M.W. 107.16, Liquid, d. 1. 05 | 02740 00500 | GB | 500 gm | 3517 |
| **p-Toluidine Hydrochloride** (for synthesis) (Cas no. 540-23-8) | 02741 00100 | GB | 100 gm | 990 |
| Assay : Min. 99% $C_7H_9N.HCl$ M.W. 143.62 | 02741 00250 | GB | 250 gm | 1980 |
| **Tommer's Readent Solution** | 02741A 00125 | PB | 125 ml | 185 |
| | 02741A 00500 | PB | 500 ml | 545 |
| **Topfer's Reagent solution** | 02742 00125 | PB | 125 ml | 125 |
| | 02742 00500 | PB | 500 ml | 380 |
| **Tragacanth Gum powder See Gum Tragacanth** Page No. 78 | | | | |
| **Trehalose** (Cas No. 6138-23-4) | 02743 00005 | GB | 5 gm | 515 |
| (For Biochemistry) | 02743 00010 | GB | 10 gm | 975 |
| Assay : Min. 99% $C_{12}H_{22}O_{11}.2H_2O$ M.W. 378.34 | 02743 00025 | GB | 25 gm | 1965 |
| **Triacetin See Glycerol Triacetate** Page No. 74 | | | | |
| **Tributylamine (for synthesis)** (Cas no. 102-82-9) | 02744 00500 | GB | 500 ml | 545 |
| Assay : Min. 97% $C_{12}H_{27}N$ M.W. 185.36, Liquid, d. 0.778 | 02744 02500 | GB | 2.5 lt | 2285 |
| **Tri-N-Butyl Phosphate** (Cas no. 126-73-8) (n-butyl phosphate) | 02745 00500 | GB | 500 ml | 1135 |
| Assay : Min. 99% $C_{12}H_{27}O_4P$ M.W. 266.31, Liquid, d. 0.979 | | | | |
| **Tributyltin Chloride** (for synthesis) (Cas no. 1461-22-9) | 02746 00250 | GB | 250 ml | 4170 |
| Assay : Min. 96% $C_{12}H_{27}ClSn$ M.W. 325.51, Liquid, d. 1.2 | 02746 01000 | GB | 1 lt | 13660 |
| **Tributyltin Oxide** (For Synthesis) (Cas No. 56-35-9) [Bis (Tributyltin) Oxide] | 02747 00100 | GB | 100 ml | 1790 |
| Assay : Min. 98% $C_{24}H_{54}OSn$ M.W. 596.08, Liquid, d. 1.17 | 02747 00500 | GB | 500 ml | 7965 |
| **Tributyrin** (for biochemistry) | 02748 00100 | GB | 100 ml | 1990 |
| (Cas no. 60-01-5) (glycerol tributyrate) (suitable for milk bacteriology) | 02748 00500 | GB | 500 ml | 7960 |
| Assay : Min. 99% $C_{15}H_{26}O_6$ M.W. 302.36, Liquid, d. 1.032 | | | | |
| **Tribromomethane** See Bromoform Page No. 29 | | | | |
| **1,2,4-Trichlorobenzen** 98% (for synthesis) (Cas no. 120-82-1) | 02749 01000 | GB | 1 lt | 1275 |
| Assay : Min. 98% $C_6H_3Cl_3$ M.W. 181.45 | 02749 02500 | GB | 2.5 lt | 5355 |
| **Trichloroethylene** (purified) | 02750 00500 | GB | 500 ml | 375 |
| (Cas no. 79-01-06) | 02750 02500 | GB | 2.5 lt | 1775 |
| Assay : Min. 99% $CHCl:CCl_2$ M.W. 131.39, Liquid, d. 1.463 | 02750 05000 | PC | 5 lt | 3290 |
| **Trichloroethylene EL Grade** (Cas no. 79-01-06) | 02751 02500 | GB | 2.5 lt | 1880 |
| Assay : Min. 99.5% $CHCl:CCl_2$ M.W. 131.39, Liquid, d. 1.463 | | | | |
| **Trichloromethane** See Chloroform Page No. 44 | | | | |
| **Tricine** (For Molecular Biology) (Cas No. 5704-04-1) | 02752 00025 | GB | 25 gm | 820 |
| [N-tris (hydroxymethyl) methyl glycine] | 02752 00100 | GB | 100 gm | 2415 |
| Assay : Min. 99% $C_6H_{13}NO_5$ M.W. 179.17 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Tricresyl Phosphate** (Cas no. 1330-78-5) (tritolyl phosphate) | 02753 00500 | GB | 500 ml | 925 |
| Assay : Min. 90% $C_{21}H_{21}O4P$ M.W. 368.37, Liquid, d. 1.143 | 02753 02500 | GB | 2.5 lt | 4335 |
| **Triethanolamine** (for synthesis) (Cas no. 102-71-6) | 02754 00500 | PB | 500 ml | 515 |
| Assay : Min. 98% $C_6H_{15}NO_3$ M.W. 149.19, Liquid, d. 1.127 | 02754 02500 | PB | 2.5 lt | 2220 |
| **Triethanolamine AR** (Cas no. 102-71-6) | 02755 00250 | GB | 250 ml | 340 |
| Assay : Min. 99% $C_6H_{15}NO_3$ M.W. 149.19, Liquid, d. 1.127 | 02755 00500 | GB | 500 ml | 650 |
| **Triethanolamine Hydrochloride AR** (Cas no. 637-39-8) (Buffer Componenet) | 02756 00100 | PB | 100 gm | 195 |
| Assay : Min. 99% $C_6H_{15}NO_3.HCl$ M.W. 185.65 | 02756 00500 | PB | 500 gm | 885 |
| **Triethanolamine Lauryl Sulphate** (Cas no. 139-96-8) | 02757 00500 | PB | 500 gm | 1095 |
| $C_{18}H_{41}NO_7S$ M.W. 415.59 | | | | |
| **Triethanolamine Stearate** | 02758 00500 | PB | 500 gm | 685 |
| **Triethylamine** (for synthesis) (Cas no. 121-44-8) | 02759 00500 | GB | 500 ml | 355 |
| Assay : Min. 99% $(C_2H_5)_3N$ M.W. 101.19 Liquid, d. 0.726 | 02759 02500 | GB | 2.5 lt | 1485 |
| **Triethylamine AR** (Cas no. 121-44-8) | 02760 00500 | GB | 500 ml | 430 |
| Assay : Min. 99.5% $(C_2H_5)3N$ M.W. 101.19, Liquid, d. 0.726 | 02760 02500 | GB | 2.5 lt | 1620 |
| **Triethylamine HPLC & SPECTROSCOPY** (Cas no. 121-44-8) | 27610 00520 | GB | 500 ml | 1755 |
| Assay : Min. 99.5% $(C_2H_5)3N$ M.W. 101.19, Liquid, d. 0.726 | 27610 02500 | GB | 2.5 lt | 7765 |
| **Triethylene Glycol** (for synthesis) (Cas no. 112-27-6) (triglycol, trigol) | 02762 00500 | PB | 500 ml | 495 |
| Assay : Min. 98% $C_6H_{14}O_4$ M.W. 150.18, Liquid, d. 1.124 | 02762 02500 | PB | 2.5 lt | 1795 |
| **Triethylene Tetramine** (Cas no. 112-24-3) | 02763 00500 | GB | 500 ml | 1785 |
| Assay : Min. 95% $C_6H_{18}N_4$ M.W. 146.23, Liquid, d. 0.982 | | | | |
| **Triethyl Orthoformate** See Ethyl Orthoformate Page No. 70 | | | | |
| **Triethyl Phosphite** (for synthesis) (Cas no. 122-52-1) | 02764 00250 | GB | 250 ml | 1260 |
| Assay : Min. 98% $C_6H_{15}O_3P$ M.W. 166.16, Liquid, d. 0.969 | 02764 01000 | GB | 1 lt | 4165 |
| **Trifluroacetic Acid** (Cas No. 76-05-1) | 02765 00100 | GB | 100 ml | 1245 |
| Assay : Min. 98% $C_2HF_3O_2$ M.W. 114.02, Liquid, d. 1.489 | 02765 00500 | GB | 500 ml | 4915 |
| **Trifluroacetic Acid AR** (Cas No. 76-05-1) (for IR and NMR spectroscopy) | 02766 00100 | GB | 100 ml | 4820 |
| Assay : Min. 99.8% $C_2HF_3O_2$ M.W. 114.02, Liquid, d. 1.489 | | | | |
| **Trifluro Acetic Anhydride** (Cas No. 407-25-0) (TFAA) (for sequential analysis) | 02767 00100 | GB | 100 ml | 3415 |
| Assay : Min. 99% $C_4F_6O_3$ M.W. 210.03, Liquid, d. 1.511 | 02767 00500 | GB | 500 ml | 13805 |
| **2,2,2-Trifluroethanol** (for synthesis) (bbb-trifluoroethyl alcohol) | 02768 00100 | GB | 100 ml | 1630 |
| (Cas No. 75-89-8) Assay : Min. 99% $C_2H_3F_3O$ M.W. 100.04, Liquid, d. 1.373 | 02768 00500 | GB | 500 ml | 6845 |
| **3,4,5-Trihydroxy Benzoic Acid** See Gallic Acid Page No. 75 | | | | |
| **2,3,5-Triiodobenzoic Acid AR** (Cas No. 88-82-4) (TIBA) | 02769 00005 | GB | 5 gm | 1425 |
| Assay : Min. 97% $C_7H_3I_3O_2$ M.W. 499.81 | 02769 00010 | GB | 10 gm | 3705 |
| **Trimethylamine Hydrochloride** (For Synthesis) (Cas No. 593-81-7) | 02770 00500 | PB | 500 gm | 2705 |
| Assay : Min. 98% $C_3H_9N.HCl$ M.W. 95.57 | | | | |
| **Trimethylol Propane** (Cas No. 77-99-6) | 02771 00500 | PB | 500 gm | 1975 |
| (2-ethyl 2-hydroxymethyl-1,3 propanediol) | | | | |
| Assay : Min. 98% $C_6H_{14}O_3$ M.W. 134.17 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Trimethyl Orthoformate** (for synthesis) (methyl orthoformate) | 02772 00500 | GB | 500 ml | 1970 |
| Assay : Min. 98% $C_4H_{10}O_5$ M.W. 106.12, Liquid, d. 0.97 (Cas No.149-73-5) | 02772 02500 | GB | 2.5 lt | 4995 |
| **2,2,4-Trimethyl Pentane** See iso-Octane Page No. 115 | | | | |
| **Trimethyl Phosphite** (for synthesis) (Cas No. 121-45-9) | 02773 00250 | GB | 250 ml | 2460 |
| Assay : Min. 98.5% $C_3H_9O_3P$ M.W. 124.08, Liquid, d. 1.052 | 02773 01000 | GB | 1 lt | 8590 |
| **2,4,6-Trimethyl Pyridine** (Cas No. 108-75-8) | 02774 00100 | GB | 100 ml | 1520 |
| Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.917 | 02774 00500 | GB | 500 ml | 6640 |
| **2,4,6-Trinitrophenol** See Picric Acid Page No. 124 | | | | |
| **Tri-n-Octyl Phosphine Oxide AR** (Cas No. 78-50-2) (for extraction analysis) | 02775 00010 | PB | 10 gm | 3490 |
| Assay : Min. 99% $C_{24}H_{51}OP$ M.W. 386.63 | 02775 00100 | PB | 100 gm | 29765 |
| **Triphenyl Ethyl Phosphonium Bromide** (for synthesis) (Cas No. 1530-32-1) | 02776 00025 | GB | 25 gm | 620 |
| Assay : Min. 98% C20H20BrP M.W. 371.27 | 02776 00100 | GB | 100 gm | 2025 |
| **Triphenyl Phosphate** (Cas No. 115-86-6) | 02777 00500 | PB | 500 gm | 890 |
| Assay : Min. 99% C18H15O4P M.W. 326.28 | | | | |
| **Triphenyl Phosphine** (Cas No. 603-35-0) | 02778 00100 | PB | 100 gm | 560 |
| Assay : Min. 98% C18H15P M.W. 262.29 | 02778 00500 | PB | 500 gm | 2130 |
| **2,3,5-Triphenyl Tetrazolium Bromide AR** (Cas No. 1096-80-6) | 02779 00001 | GB | 1 gm | 1285 |
| Assay : Min. 98% C19H15BrN4 M.W. 379.24 | | | | |
| **2,3,5-Triphenyl Tetrazolium Chloride See Tetrazolium Salt** Page No. 161 | | | | |
| **2,4,6-Tri-(2-Pyridyl)-1,3,5-Triazine AR** (Cas No. 3682-35-7) | 02780 00001 | GB | 1 gm | 1765 |
| (for the determination of iron in water & serum) | 02780 00005 | GB | 5 gm | 4375 |
| Assay : Min. 99% C18H12N6 M.W. 312.33 | | | | |
| **Tris Buffer Extra Pure** (Cas No. 77-86-1) (tris (hydroxymethyl) amino methane) | 02781 00100 | PB | 100 gm | 585 |
| Assay : Min. 99% C14H11NO3 M.W. 121.14 | 02781 00500 | PB | 500 gm | 2465 |
| **Tris Buffer AR** (Cas No. 77-86-1) (tris (hydroxymethyl) amino methane) | 02782 00100 | GB | 100 gm | 650 |
| Assay : Min. 99.5% C14H11NO3 M.W. 121.14 | 02782 00500 | GB | 500 gm | 2610 |
| **Tris-Hydrochloride AR** (For Molecular Biology) (Cas No. 1185-53-1) | 02783 00100 | PB | 100 gm | 860 |
| Assay : Min. 99% C4H11NO3.HCl M.W. 157.60 | 02783 00500 | PB | 500 gm | 2860 |
| **Triton X 100** (Cas No. 9002-93-1) (iso-octyl phenoxy polyethoxy ethanol) | 02784 00500 | GB | 500 ml | 680 |
| Assay : Min. 98% C34H62O11 M.W. 646.87, Liquid, d. 1.06 | | | | |
| **Triton® X 100** (For Molecular Biology) | 02785 00050 | GB | 50 ml | 520 |
| (Cas No. 9002-93-1) | 02785 00100 | GB | 100 ml | 915 |
| Assay : Min. 98% C34H62O11 M.W. 646.87, Liquid, d. 1.06 | 02785 00500 | GB | 500 ml | 2610 |
| **Tropaeolin** O (C.I. No. 14270) (Cas No. 547-57-9) (resorcin yellow) | 02786 00025 | GB | 25 gm | 770 |
| C12H9N2O3SNa M.W. 316.27 | 02786 00100 | GB | 100 gm | 1280 |
| **Tropaeolin** OO (C.I. No. 13080) (Cas No. 554-73-4) (orange IV) | 02787 00025 | GB | 25 gm | 290 |
| $C_{18}H_{14}N_3NaO_3S$ M.W. 375.38 | 02787 00100 | GB | 100 gm | 880 |
| **Tropaeolin** OOO (C.I. No. 15510) | 02788 00025 | GB | 25 gm | 185 |
| (Cas No. 633-96-5) (orange II) | 02788 00100 | GB | 100 gm | 535 |
| $C_{16}H_{11}N_2NaO_4S$ M.W. 350.32 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Trypan Blue** (M.S.) (C.I. No. 23850) (Cas No. 72-57-1) | 02789 00025 | PB | 25 gm | 845 |
| Dye Content : Min. 60% $C_{34}H24N_6O_{14}S_4Na_4$ M.W. 960.81 | 02789 00100 | PB | 100 gm | 3135 |
| **Tryspin 1:250** (from bovine pancrease) | 02790 00025 | PB | 25 gm | 2905 |
| (Cas No. 9002-07-7) | 02790 00100 | PB | 100 gm | 9455 |
| **Tryspin 2000** u/g (Cas No. 9002-07-7) | 02791 00100 | PB | 100 gm | 935 |
| (0.2 Anson unit/g) | 02791 00500 | PB | 500 gm | 3970 |
| **Tryptone** (for bacteriology) (Cas No. 73049-73-7) | 02792 00500 | PB | 500 gm | 1225 |
| (pancreatic digestion of casein) | | | | |
| **L-Tryptophane** (Cas No. 73-22-3) | 02793 00005 | GB | 5 gm | 395 |
| (for biochemistry) | 02793 00025 | PB | 25 gm | 1785 |
| Assay : Min. 99% $C_{11}H_{12}N_2O_2$ M.W. 204.23 | 02793 00100 | PB | 100 gm | 4770 |
| **DL-Tryptophane** (Cas No. 54-12-6) | 02794 00005 | GB | 5 gm | 580 |
| (for biochemistry) | 02794 00025 | PB | 25 gm | 2790 |
| Assay : Min. 99% $C_{11}H_{12}N_2O_2$ M.W. 204.23 | 02794 00100 | PB | 100 gm | 9455 |
| **Tryptose** (For Bacteriology) (Cas No. 84843-69-6) | 02795 00500 | PB | 500 gm | 1850 |
| **Tulsi Oil** (Cas No. 8015-73-4), Liquid, d. 0.961 | 02795A 00500 | GB | 500 ml | 3935 |
| **Tung Oil** Extra Pure (Cas No. 8001-20-5) (China wood oil) Liquid, d. 0.937 | 02795B 00500 | GB | 500 ml | 3250 |
| **Tangsten** AAS Standard Solution | 02795C 00125 | GB | 125 ml | 795 |
| 1000mg/L in Nitric Acid | 02795C 00500 | GB | 500 ml | 2365 |
| **Tangsten** ICP Standard Solution 1000mg/L in Nitric Acid | 02795D 00125 | PB | 125 ml | 4640 |
| **Tungsten** (metal) Powder (325 mesh) (Cas No. 7440-33-7) | 02796 00100 | PB | 100 gm | 1640 |
| Assay : Min. 98% W M.W. 183.85 | 02796 00500 | PB | 500 gm | 7670 |
| **Tungsten** (VI) Oxide (tungsten trioxide) (Cas No. 1314-35-8) | 02797 00100 | PB | 100 gm | 1440 |
| Assay : Min. 98% $Wo_3$ M.W. 183.85 | 02797 00250 | PB | 250 gm | 3180 |
| **Tungstic Acid** | 02798 00100 | PB | 100 gm | 745 |
| (Cas No. 7783-03-1) | 02798 00250 | PB | 250 gm | 1995 |
| Assay : Min. 99% $H_2WO_4$ M.W. 249.87 | 02798 00500 | PB | 500 gm | 3235 |
| **Tungstic Acid AR** (Cas No. 7783-03-1) | 02799 00100 | PB | 100 gm | 850 |
| Assay : Min. 99% $H_2WO_4$ M.W. 249.87 | 02799 00250 | PB | 250 gm | 2010 |
| **Tungsto Phosphoric Acid** See Phosphotungstic Acid Page No. 124 | | | | |
| **Tungsto Silicic Acid** See Silicotungstic Acid Page No. 140 | | | | |
| **Turkey Red Oil** (35%) (Sodium Salt) (Cas No. 8002-33-3) Liquid, d. 1.039 | 02799A 00500 | GB | 500 ml | 320 |
| **Turkey Red Oil** (50%) (Sodium Salt) (Cas No. 8002-33-3) Liquid, d. 1.039 | 02799B 00500 | GB | 500 ml | 420 |
| **Turkey Red Oil** (75%) (Sodium Salt) (Cas No. 8002-33-3) Liquid, d. 1.039 | 02799C 00500 | GB | 500 ml | 530 |
| **Turpentine Oil** See Terpentine Oil | | | | |
| **Tween 20** (polysorbate 20) [polyethylene (20) sorbitan mono laurate] | 02800 00500 | PB | 500 gm | 745 |
| (Cas No. 9005-64-5) $C_{56}H_{114}O_{26}$ M.W. 6418, Liquid, d. 1.095 | | | | |
| **Tween® 20** (For molecular Biology) | 02801 00100 | PB | 100 ml | 1365 |
| (Cas No. 9005-64-5) $C_{56}H_{114}O_{26}$ M.W. 6418, Liquid, d. 1.095 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Tween 40** (polysorbate 40), [polyethytlene (60) sorbitan mono stearate] (Cas No. 9005-66-7) | 02801A 00500 | GB | 500 gm | 740 |
| **Tween 80** (Cas No. 9005-65-6) (polysorbate 80), Liquid, d. 1.064 [polyethylene (80) sorbitan mono oleate] | 02802 00500 | GB | 500 ml | 720 |
| **L-Tyrosine** (Cas No. 60-18-4) | 02803 00025 | PB | 25 gm | 280 |
| (for biochemistry) | 02803 00100 | PB | 100 gm | 955 |
| Assay : Min. 99% $C_9H_{11}NO_3$ M.W. 181.19 | 02803 00500 | PB | 500 gm | 3945 |

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|---|---|---|---|---|
| **Universal Indicator papers 1-10** | 02930 PKT01 | CB | pkt | 150 |
| (with chart) (pkt contains 100 leaves) | 02930 PKT24 | CB | 24 pkt | 2940 |
| **Universal Nidicator Paper pH 1-10** | 02804 001RL | CB | Roll | 170 |
| (Including Colour Scale in Plastic Dispense) | 02804 010RL | CB | 10xRoll | 1350 |
| **Universal Indicator solution pH 4-11** | 02805 00125 | PB | 125 ml | 85 |
| (with colour chart) Liquid, d. 0.89 | 02805 00500 | PB | 500 ml | 215 |
| **Uracil (for biochemistry)** | 02806 00005 | PB | 5 gm | 115 |
| (Cas NO. 66-22-8) | 02806 00025 | PB | 25 gm | 285 |
| Assay : Min. 99% $C_4H_4N_2O_2$ M.W. 112.09 | 02806 01000 | PB | 1 kg | 9275 |
| **Uranyl Actetae AR** (diydrate ) (reagent for sodium) (Cas NO. 6159-44-0) | 02807 00005 | GB | 5 gm | 12000 |
| Assay : Min. 98% $UO_2(OCOCH_3)_{2\cdot2}H2O$ M.W. 424.15 | 02807 00025 | GB | 25 gm | 45010 |
| **Urea Extra Pure** (crystals) (purified) [minimum assay (Kjeldahl) 99%) | 02808 00500 | PB | 500 gm | 195 |
| Assay : Min. 99% $CH_4N_2O$ M.W. 60.06 (Cas No. 57-13-6) | 02808 05000 | PC | 5 kg | 1695 |
| **Urea AR** (Cas No. 57-13-6) (special for biochemical purpose) | 02809 00500 | PB | 500 gm | 290 |
| Assay : Min. 99.5% $CH_4N_2O$ M.W. 60.06 | 02809 05000 | PC | 5 kg | 2480 |
| **Urea** (For Molecular Biology) (Cas No. 57-13-6) | 02810 00500 | PB | 500 gm | 845 |
| Assay : Min. 99.5% $CH_4N_2O$ M.W. 60.06 | 02810 01000 | PB | 1 kg | 1570 |
| **Urea Solution O.I M** | 02810A 00500 | PB | 500 ml | 135 |
| **Urea Phosphate Extra Pure** (Cas No. 4861-19-2) | 02811 00500 | PB | 500 gm | 405 |
| Assay : Min. 98% $CH_4N_2O.H_3PO_4$ M.W. 158.05 | 02811 05000 | PC | 5 kg | 3480 |
| **Urease Active Meal See Jack Bean Meal** Page No. 89 | | | | |
| **Uric Acid Extra Pure** (Cas No. 69-93-2) | 02812 00025 | PB | 25 gm | 1770 |
| Assay : Min. 98% $C_5H_4N_4O_3$ M.W. 168.11 | 02812 00100 | PB | 100 gm | 6595 |
| **Uric Acid AR** (Cas No. 69-93-2) | 02813 00025 | PB | 25 gm | 1875 |
| Assay : Min. 99% $C_5H_4N_4O_3$ M.W. 168.11 | 02813 00100 | PB | 100 gm | 6925 |
| **Uric Acid Reagent solution** | 02814 00100 | PB | 100 ml | 155 |
| (folin/newton) | 02814 00500 | PB | 500 ml | 480 |
| **Uric Acid Reagent** Benedict's See Benedict's Uric acid Reagent Page No. 21 | | | | |
| **Uridine** (for biochemistry) (Cas No. 58-96-8) | 02815 00005 | GB | 5 gm | 760 |
| Assay : Min. 99% $C_9H_{12}N_2O_6$ M.W. 244.20 | 02815 00025 | GB | 25 gm | 2970 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Vaccum Grease** See Silicone Grease Page No. 140 | | | | |
| **Valerion Oil** | 02815A 00250 | GB | 250 ml | 14395 |
| **n-Valeric Acid** (for synthesis) (Cas No. 109-52-4) (pentanoic acid) | 02816 00500 | GB | 500 ml | 1830 |
| Assay : Min. 98% $C_5H_{10}O_2$ M.W. 102.13, Liquid, d. 0.939 | 02816 02500 | GB | 2.5 lt | 7340 |
| **Valeronitrile** (for synthesis) (Cas No. 110-59-8) (n-butyl cyanide) | 02817 00100 | GB | 100 ml | 9220 |
| Assay : Min. 98% $C_5H_9N$ M.W. 83.13, Liquid, d. 0.795 | 02817 00500 | GB | 500 ml | 3415 |
| **L-Valine** | 02818 00005 | GB | 5 gm | 95 |
| (Cas No. 72-18-4) | 02818 00025 | PB | 25 gm | 265 |
| (for biochemistry) | 02818 00100 | PB | 100 gm | 915 |
| Assay : Min. 99% $C_5H_{10}NO_2$ M.W. 117.15 | 02818 00500 | PB | 500 gm | 3320 |
| **DL-Valine** | 02819 00005 | GB | 5 gm | 180 |
| (Cas No. 516-06-3) | 02819 00025 | PB | 25 gm | 595 |
| (for biochemistry) | 02819 00100 | PB | 100 gm | 2130 |
| Assay : Min. 99% $C_5H_{11}NO_2$ M.W. 117.15 | 02819 00500 | PB | 500 gm | 8525 |
| **Vanadium** AAS Standard solution | 02820 00125 | GB | 125 ml | 630 |
| 1000mg/L in Nitric Acid Liquid . d 1.013 | 02820 00500 | GB | 500 ml | 2685 |
| **Vanadium ICP Standard Solution** 1000mg/L in Nitric Acid Liquid, d. 1.013 | 02820A 00125 | GB | 125 ml | 3458 |
| **Vanadium Pentoxide Extra Pure** | 02821 00100 | PB | 100 gm | 1140 |
| (Cas No. 1314-62-1) [vanadium (v) oxide] | 02821 00500 | PB | 500 gm | 5490 |
| Assay : Min. 98% $V_2O_5$ M.W. 181.88 | | | | |
| **Vanadium Pentoxide AR** (Cas No. 1314-62-1) [vanadium (v) oxide] | 02822 00100 | PB | 100 gm | 1510 |
| Assay : Min. 99% $V_2O_5$ M.W. 181.88 | 02822 00500 | PB | 500 gm | 6425 |
| **Vaniline** (for synthesis) (Cas No. 121-33-5) | 02823 00100 | PB | 100 gm | 565 |
| Assay : Min. 98% $C_8H_8O_3$ M.W. 152.15 | 02823 00500 | PB | 500 gm | 2710 |
| **Vaniline AR** (Cas No. 121-33-5) | 02824 00025 | PB | 25 gm | 245 |
| Assay : Min. 99% $C_8H_8O_3$ M.W. 152.15 Liqid,d.1.06 | 02824 00100 | PB | 100 gm | 965 |
| **Vaseline white** (Cas No. 8009-03-8) (soft paraffin white) | 02825 00500 | PB | 500 gm | 290 |
| (petroleum jelly white) (petrolatum white) | 02825 15000 | PC | 15 kg | 7565 |
| **Vaseline Yellow** (Cas No. 8009-03-8) | 02826 00500 | PB | 500 gm | 285 |
| (soft paraffin yellow) (petroleum jelly yellow) | 02826 15000 | PC | 5 kg | 1850 |
| **Veratrole** (for synthesis) (Cas No. 91-16-7) | 02827 00100 | GB | 100 ml | 585 |
| Assay : Min. 98% $C_8H_{10}O_2$ M.W. 138.2 Liquid . d . 1.086 | 02827 00500 | GB | 500 ml | 2480 |
| **Vetiver Oil** (Cas No. 8016-96-4) | 02827A 00500 | GB | 500 ml | 13530 |
| **Victoria Blue** (M.S.) (C.I. No. 44045) | 02828 00025 | PB | 25 gm | 135 |
| (Cas No. 2580-56-5) | 02828 00100 | PB | 100 gm | 410 |
| Assay : Min. 65% $C_{33}H_{32}ClN_3$ M.W. 506.10 | 02828 00500 | PB | 500 gm | 1825 |
| **Vinyl Acetate (Monomer) (Cas No. 108-05-4)** | 02829 00500 | GB | 500 ml | 295 |
| **(acetoxythylene)** | 02829 02500 | GB | 2.5 lt | 1185 |
| (for synthesis) (stabilized with hydroqrunme) | | | | |
| Assay : Min. 99% $C_4H_6O_2$ M.W. 86.09 Liquid,d.0.93 | | | | |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Vitamin A Acetate (for biochemistry)** (Cas No. 127-47-9) | 02828 00025 | PB | 25 gm | 415 |
| (retinyl acetate) $C_{22}H_{32}O_2$ M.W. 328.49 | 028028 0100 | PB | 100 gm | 1515 |
| **Vitamin $B_1$ (for biochemistry)** (Cas No. 67-03-8) | 02831 00010 | GB | 10 gm | 185 |
| (thiamine hydrochloride) | 02831 00025 | PB | 25 gm | 360 |
| Assay : Min. 99% $C_{12}H_{18}Cl_2N_4OS.H_2O$ M.W. 337.27 | 02831 00250 | PB | 250 gm | 5680 |
| **Vitamin $B_2$ See Riboflavin** Page No. 132 | | | | |
| **Vitamin $B_6$ See Pyridoxine Hydrochloride** Page No. 134 | | | | |
| **Vitamin $B_{12}$** (for biochemistry) (Cas No. 68-19-9) | 02832 0250M | GB | 250 mg | 455 |
| (cyanocobalamine) | 02832 00001 | GB | 1 gm | 1385 |
| Assay : Min. 98% $C_{63}H_{88}CON_{14}O_{14}P$ M.W. 1355.37 | 02832 00010 | GB | 10 gm | 12605 |
| **Vitamin $B_T$** (Cas No. 541-15-1) (L-Carnitine) | 02833 00005 | GB | 5 gm | 2600 |
| Assay : Min. 98% $C_7H_{15}NO_3$ M.W. 161.2 | | | | |
| **Vitamin C** See L-Ascorbic Acid Page No. 18 | | | | |
| **Vitamin $D_3$** (Cholecalciferol) | 02834 00010 | GB | 10 gm | 9265 |
| **Vitamin E-Acetate** (Cas No. 7695-91-2) (Dl-alpha-tocopherol acetate) | 02835 00050 | PB | 50 gm | 685 |
| Assay : Min. 99% $C_{31}H_{52}O_3$ M.W. 427.74, Solidified Liquid, d. 0.953 | 02835 01000 | PB | 1 kg | 11695 |
| **Vitamin K3 Sodium Bisulphite See menadione sodium bisulphite** Page No. 95 | | | | |
| **Vitamin H See D-Biotin** Page No. 25 | | | | |

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|---|---|---|---|---|
| **Wagner's Reagent Indication Solution** | 02835A 00125 | GB | 125 ml | 195 |
| | 02835A 00500 | GB | 500 ml | 665 |
| **Wanklyn Solution** | 02836 00500 | GB | 500 ml | 180 |
| 1 ml=CaCo3 Liquid . 1.935 | 02836 02500 | GB | 2.5 lt | 565 |
| **Water for HPLC** (Cas No. 7732-18-5)H2O M.W. 18.02 Liquid . 1.000 | 02837 01000 | PB | 1 lt | 395 |
| **W.B.C. Diluting Fluid (solution)** | 02838 00500 | PB | 500 ml | 145 |
| **Wheat Germ Oil** (Cas No. 68917-73-7), Liquid, d. 0.93 | 02838A 00500 | GB | 500 ml | 2735 |
| **Wheat Oil** | 02838B 00500 | GB | 500 ml | 2495 |
| **WIJ's solution** | 02839 00125 | GB | 125 ml | 325 |
| (wij's reagent) (Iodine monochloride solution) Liquid . 1.06 | 02839 00500 | GB | 500 ml | 985 |
| **Winles's Solution (A)** | 02839A 00500 | GB | 500 ml | 890 |
| **Winles's Solution (B)** | 02839B 00500 | GB | 500 ml | 440 |
| **WOOD's metal AR** (Cas No. 8049-22-7) | 02840 00250 | PB | 250 gm | 2095 |
| **Wright's stain** | 02841 00025 | PB | 25 gm | 485 |
| (Cas No. 68988-92-1) | 02841 00100 | PB | 100 gm | 1565 |
| (M.S.) (wright's eosin methylene blue) | 02841 00500 | PB | 500 gm | 5485 |
| **Wright's stain solution** | 02842 00125 | PB | 125 ml | 85 |
| (staining solution for microscopy), Liquid, d. 0.80 | 02842 00500 | PB | 500 ml | 250 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Xanthan Gum Extra Pure** (food grade) (gum xanthan) (Cas no. 11138-66-2) | 02843 00500 | PB | 500 gm | 1060 |
| **Xanthine** (for biochemistry) | 02844 00005 | GB | 5 gm | 515 |
| (Cas No. 69-89-6) | 02844 00025 | GB | 25 gm | 2080 |
| Assay : Min. 99% $C_5H_4N_4O_2$ M.W. 152.11 | | | | |
| **X-Gal** (For Molecular Biology) (Cas No. 7240-90-6) | 02845 0100M | GB | 100 mg | 1665 |
| (5-Bromo-4-chloro-3-indolyl-B-Dgalactopyranoside) | 02845 0500M | GB | 500 mg | 4655 |
| Assay : Min. 98% $C_{14}H_{15}BrClNO_6$ M.W. 408.63 (store at 2 – 80C) | 02845 00001 | GB | 1 gm | 8375 |
| **Xylene** (Cas No. 1330-20-7) | 02846 00500 | GB | 500 ml | 280 |
| (rectified) (xylol) | 02846 02500 | GB | 2.5 lt | 1175 |
| Assay : Min. 98.5% $C_8H_{10}$ M.W. 106.17, Liquid, d. 0.86 | 02846 05000 | PC | 5 lt | 2180 |
| **Xylene** (Cas No. 1330-20-7) | 02847 00500 | GB | 500 ml | 305 |
| (sulphur free) (xylol) | 02847 02500 | GB | 2.5 lt | 1245 |
| Assay : Min. 98.5% $C_8H_{10}$ M.W. 106.17, Liquid, d. 0.86 | 02847 05000 | PC | 5 lt | 2170 |
| **Xylene AR** (Cas No. 1330-20-7) (xylol) | 02848 00500 | GB | 500 ml | 340 |
| Assay : Min. 99.5% $C_8H_{10}$ M.W. 106.17, Liquid, d. 0.86 | 02848 02500 | GB | 2.5 lt | 1325 |
| **m-Xylene** (for synthesis) (Cas No. 108-38-3) | 02849 00500 | GB | 500 ml | 565 |
| Assay : Min. 99% $C_8H_{10}$ M.W. 106.17, Liquid, d. 0.868 | | | | |
| **o-Xylene** (for synthesis) (Cas No. 95-47-6) (1,2-dimethylbenzene) | 02850 00500 | GB | 500 ml | 335 |
| Assay : Min. 99% $C_8H_{10}$ M.W. 106.17, Liquid, d. 0.881 | | | | |
| **p-Xylene** (for synthesis) (Cas No. 106-42-3) (1,4-dimethylbenzene) | 02851 00500 | GB | 500 ml | 545 |
| Assay : Min. 99% $C_8H_{10}$ M.W. 106.17, Liquid, d. 0.861 | | | | |
| **Xylene Cyanol FF** (C.I.No. 42135) (Cas No. 2650-17-1) | 02852 00001 | GB | 1 gm | 1140 |
| Dye Content : Min.75% $C_{25}H_{27}N_2NaO_6S$ M.W. 538.61 | 02852 00025 | GB | 25 gm | 4720 |
| **p-Xylenol Blue Indicator AR** (Cas No. 125-31-5) | 02853 00001 | GB | 1 gm | 720 |
| Dye Content : Min. 90% $C_{23}H_{22}O_5S$ M.W. 410.48 | 02853 00005 | GB | 5 gm | 2795 |
| **Xylenol Orange AR** (Cas No. 3618-43-7) | 02854 00005 | GB | 5 gm | 385 |
| (use in EDTA Zinc titration) | 02854 00025 | GB | 25 gm | 1695 |
| Dye Content : Min. 90% $C_{31}H_{28}N_2O_{13}SNa_4$ M.W. 760.58 | 02854 00100 | PB | 100 gm | 5985 |
| **Xylenol Orange** | 02855 00125 | PB | 125 ml | 175 |
| indicator solution | 02855 00500 | PB | 500 ml | 530 |
| **2,4-Xylidine** (purified) (Cas No. 95-68-1) | 02856 00250 | GB | 250 ml | 670 |
| (2,4-dimethylaniline) | 02856 02500 | GB | 2.5 lt | 4300 |
| Assay : Min. 98% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.98 | | | | |
| **2,6-Xylidine** (purified) | 02857 00250 | GB | 250 ml | 705 |
| (Cas No. 87-62-7) (2,6-dimethylaniline) | 02857 02500 | GB | 2.5 lt | 5435 |
| Assay : Min. 99% $C_8H_{11}N$ M.W. 121.18, Liquid, d. 0.984 | | | | |
| **Xylidine Ponceau** | 02858 00025 | PB | 25 gm | 145 |
| (Cas No. 3761-53-3) (M.S.) (C.I. No. 16255) | 02858 00100 | PB | 100 gm | 505 |
| Dye Content : Min. 60% $C_{18}H_{14}N_2Na_2O_7S_2$ M.W. 480.43 | 02858 00500 | PB | 500 gm | 2130 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **D-Xylose** (purified) (Cas No. 58-86-6) | 02859 00025 | PB | 25 gm | 235 |
| (reactant for biochemical identification & culture media additive) | 02859 00100 | PB | 100 gm | 685 |
| Assay : Min. 99% $C_5H_{10}O_5$ M.W. 150.13 | 02859 00500 | PB | 500 gm | 2905 |

********** **Y**

| | | | | |
|---|---|---|---|---|
| **Yeast Extract paste** (for bacteriology) (Cas No. 8013-01-2) | 02860 00500 | PB | 500 gm | 725 |
| **Yeast Extract powder** (for bacteriology) (Cas No. 8013-01-2) Assay : Min. 60% | 02861 00500 | PB | 500 gm | 985 |
| **Yttrium Oxide 99.9% AR** (Cas No. 1314-36-9) | 02862 00025 | PB | 25 gm | 1350 |
| Assay : Min. 99.99% $Y_2O_3$ M.W. 225.81 | 02862 00100 | PB | 100 gm | 4560 |

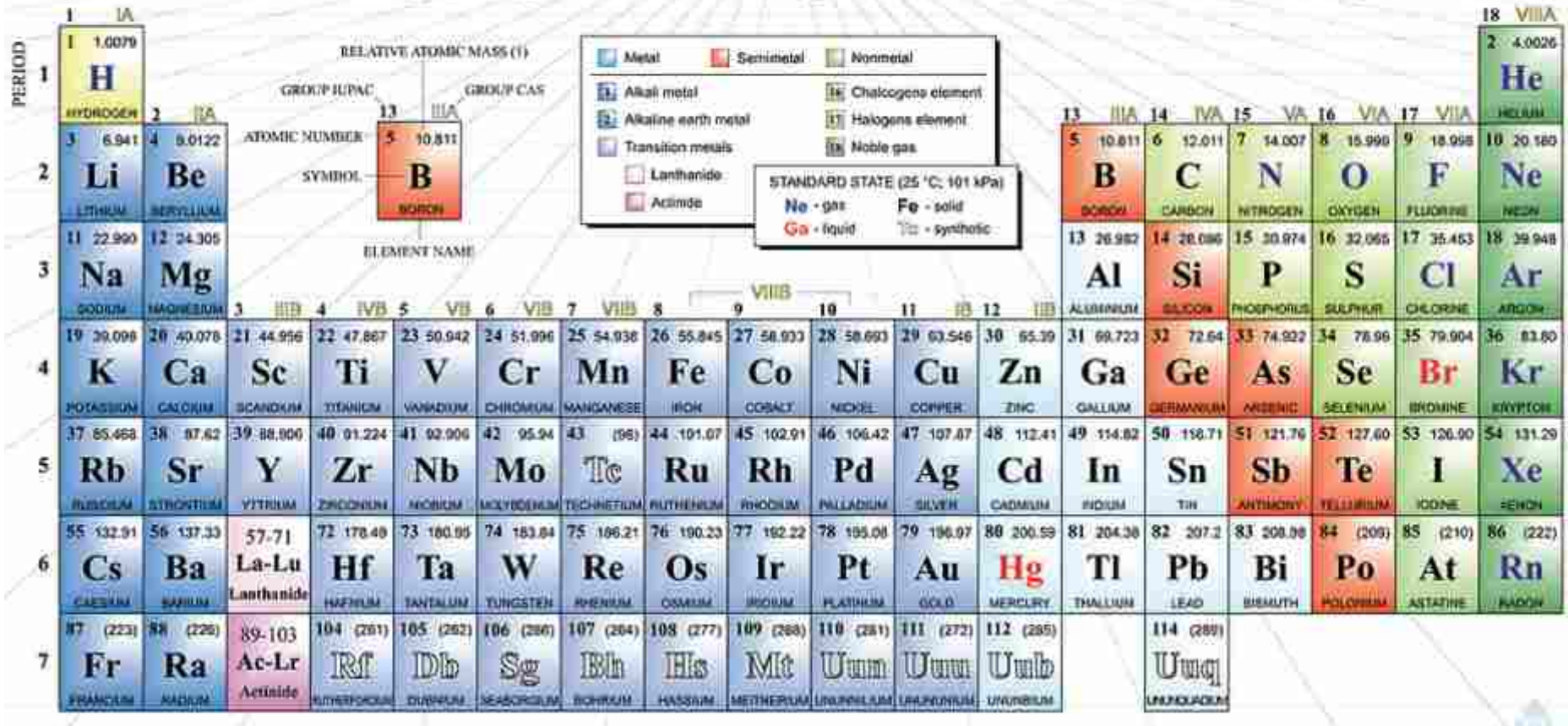
********** **Z**

| | | | | |
|---|---|---|---|---|
| **Zinc AAS Standard Solution** | 02863 00125 | GB | 125 ml | 625 |
| 100mg/L in Nitric Acid Liquid .d. 1.02 | 02863 00500 | GB | 500 ml | 2375 |
| **Zinc ICP Standard Solution** 1000 mg/L in Nitric Acid | 02863A 00125 | GB | 125 ml | 4640 |
| **Zinc ICP Standard Solution** 10000 mg/L in Nitric Acid | 02863B 00125 | GB | 125 ml | 6430 |
| **Zinc** (metal) **Dust** Extra Pure (fine powder) (250-300 mesh) | 02864 00500 | PB | 500 gm | 520 |
| (Cas No. 7440-66-6) Assay : Min. 95% Zn M.W. 65.39 | 02864 05000 | PC | 5 Kg | 4250 |
| **Zinc** (metal) **Dust AR** (Cas No. 7440-66-6) | 02865 00500 | PB | 500 gm | 665 |
| Assay : Min. 98% Zn M.W. 65.39 | | | | |
| **Zinc** (metal) **Foil** (Cas No. 7440-66-6) | 02866 00250 | PB | 250 gm | 2330 |
| Assay : Min. 99.5% Zn M.W. 65.39 | | | | |
| **Zinc** (metal) **Granulated** Extra Pure (Cas No. 7440-66-6) | 02867 00500 | PB | 500 gm | 675 |
| Assay : Min. 99.5% Zn M.W. 65.39 | 02867 05000 | PC | 5 kg | 5445 |
| **Zinc** (metal) **Granulated AR** (Cas No. 7440-66-6) | 02868 00500 | PB | 500 gm | 825 |
| Assay : Min. 99.9% Zn M.W. 65.39 | | | | |
| **Zinc Acetate** Extra Pure (dihydrate) (Cas No. 5970-45-6) | 02869 00500 | PB | 500 gm | 370 |
| Assay : Min. 98% $(CH_3COO)_2Zn.2H_2O$ M.W. 219.50 | 02869 05000 | PC | 5 kg | 3140 |
| **Zinc Acetate AR** (dihydrate) (Cas No. 5970-45-6) | 02870 00500 | PB | 500 gm | 450 |
| Assay : Min. 99.5% $(CH_3COO)_2Zn.2H_2O$ M.W. 219.50 | 02870 05000 | PC | 5 kg | 3840 |
| **Zinc Borate** (Cas No. 10361-94-1) | 02871 00500 | PB | 500 gm | 1185 |
| Assay (as ZnO) : Min. 45% $BH_3O_3.xZn$ | | | | |
| **Zinc Bromide** (anhydrous) (for synthesis) (Cas No. 7699-45-8) | 02872 00500 | PB | 500 gm | 2755 |
| Assay : Min. 99% $ZnBr_2$ M.W. 225.19 | | | | |
| **Zinc Carbonate** (basic) (Cas No. 5263-02-5) | 02873 00500 | PB | 500 gm | 455 |
| Assay (as Zn) : Min. 47% $[ZnCO_3]_2[Zn(OH)_2]_3$ M.W. 549.01 | 02873 05000 | PC | 5 kg | 3805 |
| **Zinc Chloride** (dry) (Cas No. 7646-85-7) (purified powder) | 02874 00500 | PB | 500 gm | 295 |
| Assay : Min. 97% $ZnCl_2$ M.W. 136.3 | 02874 05000 | PC | 5 kg | 2520 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Zinc Chloride** (dry) AR (Cas No. 7646-85-7)<br>Assay : Min. 98% $ZnCl_2$ M.W. 136.3 | 02875 00500 | GB | 500 gm | 695 |
| **Zinc Chloride** (For Molecular Biology) (Cas No. 7646-85-7)<br>Assay : Min. 98% $ZnCl_2$ M.W. 136.3 | 02876 00100<br>02876 00500 | GB<br>GB | 100 gm<br>500 gm | 925<br>3595 |
| **Zinc Chloride 0.1M** Standardized Solution, Liquid . d . 1.01 | 02877 00500 | PB | 500 ml | 320 |
| **Zinc Chloride 0.5M** Standardized Solution | 02878 00500 | PB | 500 ml | 320 |
| **Zinc Nitrate** (hexahydrate) (Cas No. 10196-18-6)<br>Assay : Min. 96-103% $Zn(NO_3)_2.6H_2O$ M.W. 297.49 | 02879 00500<br>02879 05000 | PB<br>PC | 500 gm<br>5 kg | 320<br>2720 |
| **Zinc Nitrate AR** (hexahydrate) (Cas No. 10196-18-6)<br>Assay : Min. 98% $Zn(NO_3)_2.6H_2O$ M.W. 297.49 | 02880 00500<br>02880 05000 | PB<br>PC | 500 gm<br>5 kg | 430<br>3675 |
| **Zinc Oxide** Extra Pure (Cas No. 1314-13-2)<br>Assay : Min. 98% ZnO M.W. 81.39 | 02881 00500<br>02881 05000 | PB<br>PC | 500 gm<br>5 kg | 405<br>3365 |
| **Zinc Oxide AR** (Cas No. 1314-13-2)<br>Assay : Min. 99% ZnO M.W. 81.39 | 02882 00500 | PB | 500 gm | 485 |
| **Zinc Phosphate** (Cas No. 7779-90-0)<br>Assay : Min. 99.998% $Zn_3(PO_4)_2$ M.W. 386.11 | 02883 00500<br>02883 05000 | PB<br>PC | 500 gm<br>5 kg | 565<br>4760 |
| **Zinc Stearate** Extra Pure (Cas No. 557-05-1)<br>Assay (as Zn) : Min. 10-12% $[CH_3(CH_2)_{16}COO]_2Zn$ M.W. 632.33 | 02884 00500<br>02884 05000 | PB<br>PC | 500 gm<br>5 kg | 375<br>3090 |
| **Zinc Sulphate** Extra Pure (purified) (heptahydrate) (iron free white crystals)<br>Assay : Min. 99% $ZnSO_4.7H_2O$ M.W. 287.56 (Cas No. 7446-20-0) | 02885 00500<br>02885 05000 | PB<br>PC | 500 gm<br>5 kg | 205<br>1780 |
| **Zinc Sulphate AR** (heptahydrate) (Cas No. 7446-20-0)<br>Assay : Min. 99.5% $ZnSO_4.7H_2O$ M.W. 287.56 | 02886 00500 | PB | 500 gm | 285 |
| **Zinc Sulphate** (dried) (monohydrate) (Cas No. 7446-19-7)<br>Assay : Min. 99-100.5% $ZnSO_4.H_2O$ M.W. 179.45 | 02887 00500 | PB | 500 gm | 310 |
| **Zinc Sulphate 0.05M** Standardized Solution Liquid .d.1.005 | 02888 00500 | PB | 500 ml | 330 |
| **Zinc Sulphate 0.1M** Standardized Solution Liquid .d.1.16 | 02889 00500 | PB | 500 ml | 330 |
| **Zinc Sulphide AR** (Cas No. 1314-98-3)<br>Assay : Min. 99.9% ZnS M.W. 97.44 | 02890 00500 | PB | 500 gm | 1745 |
| **Zincon AR** (For Photometric Determination of Copper & Zinc)<br>$C_{20}H_{16}N_4O_6S$ M.W. 440.43 (Cas No. 56484-13-0) | 02891 00001<br>02891 00005 | GB<br>GB | 1 gm<br>5 gm | 845<br>3995 |
| **Zincon Monosodium Salt AR** (Cas No. 62625-22-3)<br>Assay : Min. 98% $C_{20}H_{15}N_4NaO_6S$ M.W. 462.41 | 02892 00001<br>02892 00005 | GB<br>GB | 1 gm<br>5 gm | 1395<br>5330 |
| **Zirconium ICP Standard Solution** 1000mg/L in water | 02892A 00125 | GB | 125 ml | 4635 |
| **Zirconium (IV) Carbonate basic** (hydrate) (zirconium oxycarbonate)<br>(Cas No. 57219-64-4)<br>Assay (as $ZrO_2$) : Min. 40% $Zr(OH)_2CO_3.ZrO_2$ M.W. 308.46 | 02893 00100<br>02893 00500 | PB<br>PB | 100 gm<br>500 gm | 2785<br>5605 |
| **Zirconium Dioxide** (calcined) (Cas No. 1314-23-4) (zirconium (IV) oxide)<br>Assay : Min. 97% $ZrO_2$ M.W. 123.22 | 02894 00500 | PB | 500 gm | 2145 |
| **Zirconium Dioxide AR** (Cas No. 1314-23-4) (zirconium (IV) oxide)<br>Assay : Min. 99.5% $ZrO_2$ M.W. 123.22 | 02895 00500 | PB | 500 gm | 2645 |

| PRODUCT NAME | CODE | PKG | UNIT | PRICE ₹ |
|---|---|---|---|---|
| **Zirconium Nitrate** (Cas No. 14985-18-3) (zirconyl nitrate) | 02896 00100 | GB | 100 gm | 1965 |
| Assay : Min. 99% $ZrO(NO_3)_2.H_2O$ M.W. 231.23 (anhy basis) | 02896 00500 | GB | 500 gm | 8855 |
| **Zirconium Oxychloride** (octahydrate) (zirconyl chloride) (Cas No. 13520-92-8) | 02897 00100 | GB | 100 gm | 405 |
| Assay : Min. 99% $ZrOCl_2.8H_2O$ M.W. 322.25 | 02897 00500 | GB | 500 gm | 1210 |
| **Zirconium Oxychloride AR** (octahydrate) (zirconyl chloride) | 02898 00100 | GB | 100 gm | 2715 |
| (Cas No. 13520-92-8) Assay : Min. 99.5% $ZrOCl_2.8H_2O$ M.W. 322.25 | 02898 00250 | GB | 250 gm | 6045 |
| **Zirconium Silicate** Extra Pure | 02899 00250 | PB | 250 gm | 1360 |
| (Cas No. 10101-52-7) (zirconium orthosilicate) | 02899 01000 | PB | 1 kg | 3825 |
| Assay : Min. 98.5% $ZrSiO_4$ M.W. 183.30 | | | | |

# PERIODIC TABLE OF THE ELEMENTS




LANTHANIDE

| 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| La | Ce | Pr | Nd | Pm | Sm | Eu | Gd | Tb | Dy | Ho | Er | Tm | Yb | Lu |
| LANTHANUM | CERIUM | PRASEODYMIUM | NEODYMIUM | PROMETHIUM | SAMARIUM | EUROPIUM | GADOLINIUM | TERBIUM | DYSPROSIUM | HOLMIUM | ERBIUM | THULIUM | YTTERBIUM | LUTETIUM |

ACTINIDE

| 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 | 101 | 102 | 103 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Ac | Th | Pa | U | Np | Pu | Am | Cm | Bk | Cf | Es | Fm | Md | No | Lr |
| ACTINIUM | THORIUM | PROTACTINIUM | URANIUM | NEPTUNIUM | PLUTONIUM | AMERICIUM | CURIUM | BERKELIUM | CALIFORNIUM | EINSTEINIUM | FERMIUM | MENDELEVIUM | NOBELIUM | LAWRENCIUM |

(1) Pure Appl. Chem., 73, No. 4, 667-683 (2001)

Relative atomic mass is shown with five significant figures. For elements have no stable nuclides, the value enclosed in brackets indicates the mass number of the longest-lived isotope of the element.

However three such elements (Th, Pa, and U) do have a characteristic terrestrial isotopic composition, and for these an atomic weight is tabulated.



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