



RESEARCHED. DEVELOPED. MANUFACTURED.

FINE LABORATORY CHEMICALS  
ANALYTICAL REAGENTS  
PRECIOUS METAL SALTS  
RESEARCH CHEMICALS  
BIO-CHEMICALS  
MICROSCOPICAL STAINS AND INDICATOR

---

**Price List 2024**

[www.pallavchemicals.com](http://www.pallavchemicals.com)

# WELCOME TO PALLAV

Dear Valued Customer,

Warm Greetings for the new financial year. We at Pallav take great pride in presenting our new Price List 2018-19. This Price list has been the outcome from the vast sum of endeavour 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. This is a special year for us, we have put out immense effort in developing a new and class apart website, along with an App. Customers will be able to access huge amount of information very easily.

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.

We wish all of you the very best for the year ahead. And take this opportunity to thank all our customers for their continuous support and faith in us.

Best Regards,  
Team PALLAV

The logo for Pallav, featuring the word "Pallav" in a bold, red, sans-serif font, enclosed in a red, stylized, rounded bracket shape. A registered trademark symbol (®) is located at the top right of the logo.

[www.pallavchemicals.com](http://www.pallavchemicals.com)

## PALLAV OFFERS

- ✓ High Quality Products
- ✓ Diverse range of products
- ✓ 90% Stock Availability
- ✓ Timely Delivery
- ✓ Excellent Customer Support
- ✓ Expert Chemists & Staff for Support
- ✓ Wide range of International Packing
- ✓ Competitive pricing

## About us

**PALLAV** Chemicals & Solvents Pvt. Ltd. at present manufacturers, tests and packs an enormous range of 5000+ Laboratory fine chemicals including

*High Purity Solvents, Organic/Inorganic Acids, Buffer Salts, AAS Standard Solutions, Precious Metal Salts, Dyes, Indicators, Microscopical Staining Solutions LR / AR Grade Laboratory Chemicals etc.*

Our manufacturing facility is situated in Tarapur MIDC, Boisar. The Quality Management System is monitored by ISO 9001:2008.

**PALLAV** stands for its motto - **Quality is Supreme**. Our QC and R & D departments are armed with highly up-to-date and sophisticated equipments like – GC, Karl Fischer, UV, Sensitive Weighing Balance, Polarimeter, Refractometer etc. for maximum compliance of all our products



We have built an infrastructure to keep a large stock availability, to ensure timely delivery and competent services. **PALLAV**'s professionally equipped and able staff have a varied experience and good knowledge to serve our customers to their complete satisfaction.

**PALLAV** safeguards all products and has a clearly defined specifications by highly qualified quality control with compliance to the standard requirements. We follow a regime of Class wise segregation for all our goods stored in the plant.



Our pledge emphasizes on **“Quality is Supreme”**. Quality is of utmost importance to us and adhere to rigorous quality control procedure for all our products. The manufacturing process is carried out under strict supervision of technically competent staff as per predefined processes and procedures. Furthermore, we are constantly monitoring our sales and customer care services to build closer relation with our customers.



DOWNLOAD OUR  
MOBILE APP

Request the Latest  
Literature and Catalogs

Download Lot-Specific  
Certificate of Analysis

Download (Material)  
Safety Data Sheets

View Current Product  
Specifications





## ACCESS THE LATEST INFORMATION

The consistency we follow in all aspects of our products & services continues even more comprehensively on our website. Some of the most revolutionary information we offer :

- Interactive Product pages
- Quick links for viewing & downloads
- Locate your nearest Pallav Stockist & Distributor
- Multi lingual display
- Regulatory Certifications, now available online





## QUALITY CONTROL & ANALYSIS CAPABILITIES

PALLAV assumes 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 : 2015 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 : 2015** : The Quality Management Systems in Pallav is structured 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 certificate has been awarded to

**Pallav Chemicals & Solvents Pvt. Ltd.**

Factory- N-226, Near Kumbhavali Naka, Tarapur MIDC, Boisar, Maharashtra,  
401506, India

in recognition of the organization's Quality Management System which complies with

**ISO 9001:2015**

The scope of activities covered by this certificate is defined below

**Manufacture and Supply of Laboratory Reagents and Chemicals**

Certificate Number **103728/A/0002/UK/En**

A certificate number of 0002 confirms the Client has a single site Certified & this site is their Head Office or Main site in relation to the Certified scope with URS. A certificate number of 0002 or greater (e.g. xxxxx/0002/UK/En) refers to a client that has more than one site certified with URS. In such, the following statement shall apply: "The validity of this certificate depends on the validity of the main certificate."

Date of Issue of Certification Cycle	Issue Number	Certificate Expiry Date	Certification Cycle
18 January 2022	2	17 January 2025	2
Revision Date	Revision Number	Original Certificate Issue Date	Scheme Number
06 January 2022	0	18 January 2019	n/a

For detailed explanation for the data fields above, refer to <http://www.urs-holdings.com/logos-and-regulations>

Issued by

On behalf of the Schemes Manager



If there is any doubt as to the authenticity of this certificate, please do not hesitate to contact the Head Office of the Group on [info@urs-certification.com](mailto:info@urs-certification.com). URS is a member of United Registrar of Systems (Holdings) Ltd, United House, 4 Hinton Road, Bournemouth, BH1 2EE, UK. Company Registration no. 5298466



**Certificate**



## Certificate of Compliance

This is to certify that

**PALLAV CHEMICALS & SOLVENTS PVT. LTD.**

N-226, NR. KUMBHAVALI NAKA, TARAPUR MIDC, BOISAR - 401 506, INDIA

has been assessed and found working satisfactorily as per the norms of  
"Good Manufacturing Practice"

### Good Manufacturing Practice (GMP) System

For the following scope of activities:

**DEVELOPMENT, MANUFACTURING, RE-PACKING MARKETING, FOR  
LABORATORY REAGENTS, FINE CHEMICALS, HIGH PURITY CHEMICALS  
AND RESEARCH CHEMICALS**

Date of Registration	: 25 December 2021
1st Surveillance Due	: 24 December 2022
2nd Surveillance Due	: 24 December 2023
Certificate Expiry (subject to the company maintaining its system to the required standard)	: 24 December 2024

Certificate No:- 211225603

To Verify this certificate please visit at [www.otabucert.co.uk](http://www.otabucert.co.uk)



  
Authorised Signatory

**Otabu Certification Limited (UK)**

**Validity of this Certificate is subject to Annual Surveillance audits done successfully**

This Certificate of Registration remains the Property of Otabu Certification Limited and shall be returned immediately upon request.

Email:- [info@otabucert.co.uk](mailto:info@otabucert.co.uk) Website:- [www.otabucert.co.uk](http://www.otabucert.co.uk)

**Suite 48, 88-90 Hatton Garden, London, EC1N 8PN, UK**

Certificate



## Certificate of Compliance

We hereby declare that the technical file of product complied with the requirement of the Directive 67/548/EEC.

### Manufacturer

Name : **PALLAV CHEMICALS & SOLVENTS PVT. LTD.**

Address : **N-226, NR. KUMBAVALI NAKA, TARAPUR MIDC, BOISAR - 401 506, INDIA**

Product : **LABORATORY REAGENTS, FINE CHEMICALS, HIGH PURITY CHEMICALS AND RESEARCH CHEMICALS**

The Certification body has performed an audit of the above product quality system covering the design, manufacture and final inspection of the certified product. The quality system has been assessed, approved and is subject to continuous surveillance according to the Directive 67/548/EEC.

### This certificate is issued under the following conditions:

1. It applies only to the quality system maintained in the manufacture of above referenced models and it does not substitute the design or type-examination procedures, if requested.
2. The certificate remains valid until the manufacturing conditions or the quality systems are not changed.
3. The certificate validity is conditioned by positive results or surveillance audits.
4. After fulfilling the relevant EU legislation, the manufacturer shall affix to each device, of the above referenced models.
5. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of conformity and compliance with all relevant EC Directives. The statement is based on a single evaluation of one sample of above mentioned product. It does not imply an assessment of the whole production

Date of Registration	: 25 December 2021
1st Surveillance Due	: 24 December 2022
2nd Surveillance Due	: 24 December 2023
Certificate Expiry (subject to the company maintaining its system to the required standard)	: 24 December 2024

Certificate No:- 211225601

To Verify this certificate please visit at [www.otabucert.co.uk](http://www.otabucert.co.uk)



  
Authorised Signatory

Otabu Certification Limited (UK)

*Validity of this Certificate is subject to Annual Surveillance audits done successfully*

This Certificate of Registration remains the Property of Otabu Certification Limited and shall be returned immediately upon request.

Email:- [info@otabucert.co.uk](mailto:info@otabucert.co.uk) Website:- [www.otabucert.co.uk](http://www.otabucert.co.uk)

**Suite 48, 88-90 Hatton Garden, London, EC1N 8PN, UK**

# PRODUCT PACKAGING





# Terms and Conditions of Sale



## Price:

All Prices mentioned in the price list are applicable at the time of printing and are subject to fluctuating without notice. We reserve the right to change the prices prevalent on the date OD dispatch.



## Taxes:

GST will be charged extra as applicable at the time of supply.



## HSN Code:

HSN Code are mentioned against all products. However, it may change at the time of billing as per GST Classification.



## Payments:

The payment of invoice shall be made by the customer within the time period and accordance with the manner as agreed during the 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. Interest @21% will be charged on all the payments received after due dates.



## Insurance:

The goods can be insured at customer's request at 1.5% of the invoice value.

Charges for such insurance will be added value in invoice



## 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.

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

For Narcotic department's guidelines, all orders of Acetic Anhydride and other such controlled substances must accompany a declaration giving details of the usage and quantity used in the process.)



## Minimum Order & Freight:

All orders of invoice value of Rs.15,000/- and above are offered F.O.R. Destination

by Road Transport or Goods Train. Goods can be despatched by Post, Courier/ An gadia or by Passenger Train on customer's request, Freight will borne by customer. Orders less than Rs.10,000/- will be sent on Freight 'To Pay' basis.



### **Shortage Breakages/ Damages:**

Our products are packed with utmost care and forwarded at the customers risk. No claim for breakage, delay or damage will be entertained after 15 days from receipt of goods.



### **Rejection of Goods & Cancellation:**

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. Cancellation of order received after despatching the materials will not be considered.



### **Bulk Enquiries:**

Special prices will be offered for enquiries in bulk packaging.



### **Jurisdiction:**

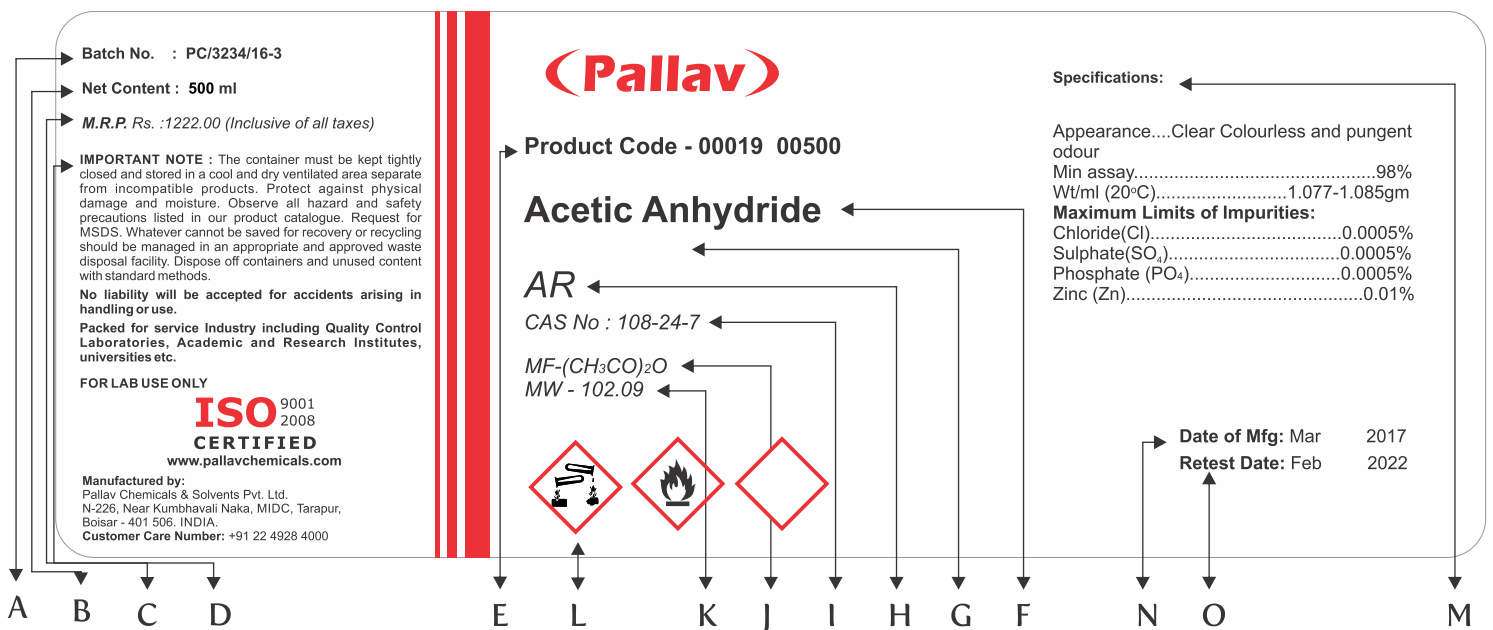
All disputes are subject to arbitration Act, 1940 or any modification their of with MUMBAI jurisdiction only.



### **Special Note:**

All products are sold for LABORATORY USE ONLY. PALLAV undertakes no responsibility if they are used as DRUGS, FOOD ADDITIVES or HOUSEHOLD CHEMICALS.

# Label Explanation



- A Batch No. of Product
- B Net Weight of Product
- C M.R.P of Product
- D Important Note of Product
- E Company's Product Code of Product

- F Primary Name of Product
- G Secondary Name of Product
- H Grade of Product
- I CAS No. of Product
- J Molecular Formula of Product

- K Molecular weight of Product
- L Hazard Symbol
- M Specifications of Product
- N Date of Mfg of Product
- O Date of Retest



Oxidizing



Compressed Gas



Toxic



Flammable



Environmentally Damaging



Health Hazard



Corrosion



Irritant



Explosive



# 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 basis 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 & fluorescence 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 major control procedure in pharmaceuticals and food related 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.





# 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)	Min 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)	Min 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



# 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



**(Pallav)**<sup>®</sup>

# 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 : 1. Phosphate < 5% 2. Non-ionic Surfactant<30% 3. Sulphonate <30%	Universal cleaning agent for heavy contamination. For hard water even up to 40d,For cleaning tables, tiles and floor in laboratory. Tested for radioactive decontamination, suitable for ultrasonic cleaning, Biodegradable.	Optimally alkaline detergent working on Micro emulsion technique.  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.  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. With(Phosphate-free)very hard water add demineralized water.	·Useful in all types of cleaning biotechnological laboratories where phosphate free cleaning Is required.

# 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....





# 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 DichloroPhenol 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 Indicator AR
- Phenolphthalein Indicator AR
- Phenol Red AR
- Thymolphthalein Indicator AR
- Titan Yellow AR



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



**(Pallav)**<sup>®</sup>

# Reagents for Biochemistry

Pallav offers an extensive range of chemicals for biochemical studies in its 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	L-Methionine for biochemistry
Adenine 99% for biochemistry	Nicotinamide for biochemistry
Adenosine for biochemistry	Palmitic Acid AR for biochemistry
DL-Alanine for biochemistry	DL- Phenylalanine 99+% for biochemistry
L-Arginine 99% for biochemistry	L- Phenylalanine 99+% for biochemistry
L-Asparagine monohydrochloride for biochemistry	RHODAMINE B AR for biochemistry
L-Aspartic Acid for biochemistry	DL-Serine 99+% for biochemistry
6-Benzyl adenine 99% for biochemistry	L-Serine 99+% for biochemistry
Cholesterol AR	Sodium Pyruvate 99% for biochemistry
L-Cysteine Hydrochloride Monohydrate	DL- Threonine 99+% for biochemistry
D-Galactose for biochemistry	L- Threonine 99+% for biochemistry
L-Glutamic Acid 99+% for biochemistry	Urea for biochemistry
L-Histidine 99+% for biochemistry	DL- Valine 99+% for biochemistry
Indole-3-acetic acid 99% for biochemistry	L- Valine 99+% for biochemistry
Indole-3-butyric acid 99% for biochemistry.	D-Xylose for biochemistry
Inositol for biochemistry.	
Kinetin puriss CHR 99.5%	
Maltose Monohydrate for biochemistry	



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



**(Pallav)**





Researched | Developed | Manufactured

**Price List 2024**

[www.pallavchemicals.com](http://www.pallavchemicals.com)



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Abscisic Acid 98% Extrapure (ABA)	00001 0025M GB	25 mg	15.43	Acetic Anhydride 98% Extrapure	00018 00500 GB	500ml	14.2
Abscission-accelerating plant hormone	00001 0100M GB	100 mg	60.37	(Cs 500 mlx8,2.5ltrx4)	00018 02500 GB	2.5ltr	60.49
Store at -20°C	00001 0500M GB	500 mg	245.88	(C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> ) M.W. 102.099 (Cas No. 108-24-7)			
HSN: 3808.9340				Acetic Anhydride 99% AR	00019 00500 GB	500ml	15.43
CAS No: 21293-18-8 C <sub>15</sub> H <sub>20</sub> O <sub>4</sub> M.W. 264.3				(Cas No. 108-24-7)	00019 02500 GB	2.5 ltr	65.43
Acacia Extrapure	00002 00500 PB	500 gm	7.53	(Cs 500 mlx8,2.5ltrx4) (C <sub>4</sub> H <sub>6</sub> O <sub>3</sub> ) M.W. 102.099 Liquid, d. 1.08			
HSN: 1301.2000	00002 05000 PB	5 kg	61.73	Acetic Acid 1N Solution	00021 01000 PB	1 ltr	8.02
CAS No: 9000-01-5				HSN: 3822.0090 -			
Acacia (Enzyme free) AR	00003 00500 PB	500 gm	10.25	Acetic Acid 2.5 M solution	00022 01000 PB	1 ltr	8.02
HSN: 1301.2000 -				HSN: 3822.0090 -			
CAS No: 9000-01-5				Acetic Acid Isopropyl Ester			
Acenaphthene 96% For Synthesis	00004 00100 GB	100 gm	5.58	See Iso propyl acetate, Code 02199			
HSN: 2902.9090 -	00004 00500 GB	500 gm	20.37	Acetoacetanilide 98%	00023 00500 PB	500 gm	10.37
CAS No: 83-32-9 C <sub>12</sub> H <sub>10</sub> M.W. 154.21				For Synthesis			
ACES Buffer 99% Extrapure	00005 00025 GB	25 gm	22.84	HSN: 2924.2920 -			
(N-(2-Acetamido)-2-aminoethane				CAS No: 102-01-2 C <sub>10</sub> H <sub>11</sub> NO <sub>2</sub> M.W.177.20			
sulfonic acid) HSN: 2924.1900 -				Aceto Carmine For microscopy	00024 00100 GB	100 ml	14.81
CAS No: 7365-82-4 C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 182.20				HSN : 38220090-			
Acetaldehyde Solution 20-30%	00006 00500 GB	500 ml	8.33	1- Acetonaphthone 97.6% for Synthesis	00026 00100 GB	100ml	7.28
For Synthesis				(1-Acetylnaphthalene)	00026 00250 GB	250ml	15.43
HSN: 2912.1200 :				C <sub>12</sub> H <sub>10</sub> O M.W.170.21 Liquid, d. 1.12			
CAS No: 75-07-0 C <sub>2</sub> H <sub>4</sub> O M.W. 44.05				HSN : 29143990-			
Acetamide 99% For Synthesis	00007 00500 PB	500 gm	16.05	Acetone Alcohol	02912 00500 GB	500 ml	30.09
HSN: 2924.1900 :				Decolourizer 50% solution			
CAS No: 60-35-5 C <sub>2</sub> H <sub>5</sub> NO M.W. 59.07				HSN: 2914.4000 :			
N-(2-Acetamido)-2-Aminoethanesulphonic Acid				Acetone 99% Extrapure	00027 00500 GB	500 ml	4.75
See ACES , Code no 00005 Pg No 1				HSN: 2914.1100 -	00027 02500 GB	2.5 ltr	17.04
2-Acetamido-3-Mercaptopropionic Acid				CAS No: 67-64-1 (CH <sub>3</sub> ) <sub>2</sub> CO M.W.58.08			
See N-Acetyl-L-cysteine, Code 00047				Acetone 99.5% AR	00028 00500 GB	500 ml	5.49
Acetanilide 98.5% Extrapure	00011 00500 PB	500 gm	15.86	HSN: 2914.1100 -	00028 02500 GB	2.5 ltr	19.26
HSN: 2924.2910 -				CAS No: 67-64-1 (CH <sub>3</sub> ) <sub>2</sub> CO M.W.58.08			
CAS No: 103-84-4 C <sub>8</sub> H <sub>9</sub> NO M.W. 135.17				Acetone 99.8% HPLC/UV	00029 01000 GB	1 ltr	10.43
Acetate Buffer Solution pH 4.6	00013 00500 PB	500 ml	3.46	Spectroscopy	00029 02500 GB	2.5 ltr	21.60
HSN: 3822.0090				HSN: 2914.1100 -			
Acetic Acid Glacial 99.5%	00014 00500 GB	500 ml	4.26	CAS No: 67-64-1 (CH <sub>3</sub> ) <sub>2</sub> CO M.W.58.08			
Extrapure	00014 02500 GB	2.5 ltr	15.43	Aceto Orcein	00036 00100 GB	100 ml	8.21
HSN: 2915.2100 :				(Connective tissue stain)			
CAS No: 64-19-7 CH <sub>3</sub> COOH M.W. 60.05				HSN: 3203.0090 -			
Acetic Acid Glacial 99.7% AR	00015 00500 GB	500 ml	4.75	Acetophenone 99%	00037 00500 GB	500 ml	12.72
(Indifferent to chromic acid)				For Synthesis	00037 02500 GB	2.5 ltr	57.40
HSN: 2915.2100	00015 02500 GB	2.5 ltr	19.51	(Methyl phenyl ketone)			
CAS No: 64-19-7 CH <sub>3</sub> COOH M.W. 60.05				HSN: 2914.3910 -			
Acetic Acid Glacial 99.7% AR	00016 00500 GB	500 ml	5.49	CAS No: 98-86-2 C <sub>6</sub> H <sub>5</sub> CO.CH <sub>3</sub> M.W. 120.15			
(Aldehyde free)	00016 02500 GB	2.5 ltr	20.37	Acetophenone 99.5% AR	00038 00500 GB	500 ml	14.75
Suitable for cholesterol estimation				HSN: 2914.3910 -			
HSN: 2915.2100 -				CAS No: 98-86-2 C <sub>6</sub> H <sub>5</sub> CO.CH <sub>3</sub> M.W. 120.15			
CAS No: 64-19-7 CH <sub>3</sub> COOH M.W. 60.05				Acetyl Acetone 98% For Synthesis	00039 00250 GB	250 ml	11.73
				HSN: 2914.1990 -	00039 00500 GB	500 ml	21.60
				CAS No: 123-54-6, CH <sub>3</sub> .CO.CH <sub>2</sub> .CO.CH <sub>3</sub> , M.W.100.12			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Acetyl Acetone 99.5% AR HSN: 2914.1990 - CAS No: 123-54-6 CH <sub>3</sub> CO.CH <sub>2</sub> .CO.CH <sub>3</sub> M.W.100.12	00040 00250 GB	250 ml	14.2	Acridine Orange For Microscopical Staining C.I. No. 46005 - HSN: 3204.1391 - CAS No: 10127-02-03	00054 00010 GB	10 gm	30.25
Acetyl Bromide 98% For Synthesis HSN: 2915.9090 - CAS No: 506-96-7 C <sub>2</sub> H <sub>3</sub> BrO M.W. 122.95	00041 00250 GB	250 ml	37.65	00054 00025 GB	25 gm	70.37	
Acetyl Chloride 98% Extrapure HSN: 2915.9010 - CAS No: 75-36-5 CH <sub>3</sub> COCl M.W. 78.50	00043 00500 GB	500 ml	10.49	Acriflavine, Neutral For Molecular Biology C.I NO. 46000 - HSN: 2933.9900 - CAS No: 8063-24-9	00055 00025 PB	25 gm	27.78
Acetyl Chloride 98% AR (Cas No. 75-36-5) HSN: 2915.9010 - CH <sub>3</sub> COCl M.W. 78.50 Liquid, d. 1.10	00043 02500 GB	2.5 ltr	41.36	00055 00100 PB	100 gm	90.12	
Acetyl Choline Chloride 99% AR Store at -20°C HSN: 2923.9000 - CAS No: 60-31-1 C <sub>7</sub> H <sub>16</sub> CINO <sub>2</sub> M.W. 181.66	00044 00500 GB	500ml	12.28	Acrylamide 98% For Synthesis Store at 2.8°C HSN: 2924.1900- CAS No: 79-06-1 C <sub>3</sub> H <sub>5</sub> NO M.W. 71.08	00056 00500 PB	500 gm	10.19
Acetyl Choline Iodide 99% AR (Cas No. 2260-50-6) (Store at -200 C) C7H <sub>16</sub> INO <sub>2</sub> M.W. 273.11 -HSN: 29239000 -	00045 00005 GB	5 gm	20.93	Acrylamide 99% For Molecular Biology Store at 2-8°C - HSN: 2924.1900 - CAS No: 79-06-1 C <sub>3</sub> H <sub>5</sub> NO M.W. 71.08	00057 00100 PB	100 gm	8.58
N-Acetyl-L-Cysteine 99% For Biochemistry Store at -20°C - HSN: 2930.9040 - CAS No: 616-91-1 C <sub>3</sub> H <sub>5</sub> INO <sub>3</sub> S M.W. 163.2	00045 00025 GB	25 gm	96.17	Acrylamide 98.5% Electrophoresis Store at 2-8°C HSN: 2924.1900 - CAS No: 79-06-1 C <sub>3</sub> H <sub>5</sub> NO M.W. 71.08	00058 00025 PB	25 gm	2.65
Acetylene Tetrabromide 98% Extrapure (1,1,2,2-Tetrabromoethane) Liq.d.2.967 HSN: 2903.3990 - CAS No: 79-27-6 C <sub>2</sub> H <sub>2</sub> Br <sub>4</sub> M.W. 345.67	00046 00005 GB	5gm	23.33	bis-Acrylamide See N,N-Methylene bis-acrylamide, Code 04640, Pg No 113	00058 00100 PB	100 gm	7.22
1-Acetyl Naphthalene 97.5% For Synthesis HSN: 2914.3990 - CAS No: 941-98-0 C <sub>12</sub> H <sub>10</sub> O M.W. 170.21 Liq.d.1.121	00046 00025 GB	25gm	105.19	Acrylic Acid 98% For Synthesis HSN: 2916.1100 - CAS No: 79-10-7 C <sub>3</sub> H <sub>4</sub> O <sub>2</sub> M.W. 72.06	00059 00500 GB	500 ml	11.17
Acetyl Salicylic Acid 99% for Synthesis (Cas No. 50-78-2) (Aspirin) C <sub>9</sub> H <sub>8</sub> O <sub>4</sub> - M.W. 180.15 HSN: 29182310 -	00047 00010 GB	10 gm	6.36	Acrylonitrile (Stabilised) 99% Extrapure Store at 2-8°C - HSN: 2926.1000 - CAS No: 107-13-1 CH <sub>2</sub> CH.CN M.W. 53.06	00060 00500 GB	500 ml	10.93
Acetyl Salicylic Acid 99% AR Cas No. 50-78-2) (Aspirin) C <sub>9</sub> H <sub>8</sub> O <sub>4</sub> M.W. 180.15 HSN: 29182310 -	00047 00100 GB	100 gm	46.3	Actidione 98% AR (Cycloheximide) HSN: 2941.9011 - CAS No: 66-81-9 C <sub>15</sub> H <sub>23</sub> NO <sub>4</sub> M.W. 281.35	00060 02500 GB	2.5 ltr	48.77
2-Acetylthiophene 98% For Synthesis (Methyl-2-thienyl ketone) HSN: 2934.9900 - CAS No: 88-15-3 C <sub>6</sub> H <sub>6</sub> OS M.W. 126.18 Liq.d.1.12	00048 00250 GB	250 ml	83.33	Activated Charcoal (Decolorizing Powder) HSN: 3802.1000 - CAS No: 7440-44-0	00062 00001 GB	1 gm	42.59
N - Acetyl DL-Tryptophan 99% For Biochemistry - 0 Store at 2-8°C HSN: 2933.9900 - CAS No: 87-32-1 C <sub>13</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub> M.W.246.27	00048 00500 GB	500 ml	159.26	00062 00005 GB	5 gm	208.64	
				Activated Charcoal AR (Phosphorus free, for soil test) HSN: 3802.1000 - CAS No: 7440-44-0	00065 00100 PB	100 gm	4.32
				00065 00500 PB	500 gm	15.8	
				Activated Charcoal Extrapure HSN: 3802.1000 - CAS No: 7440-44-0	00066 00500 PB	500 gm	5.80
				00066 05000 PB	5 kg	46.3	
				ADA Buffer N-(2-acetamido) C <sub>6</sub> H <sub>10</sub> N <sub>2</sub> O <sub>5</sub> MV 190.16 CAS - 26239-55-4- HSN: 2924.1900 -	00067 00025 GB	25 gm	18.52



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Adams' Catalyst See Platinum oxide, Code 02044				Aerosol OT See Dioctyl sodium sulphosuccinate, Code 01069			
Adenine 99% For Biochemistry In microbial determination of Niacin HSN: 2933.5990 - CAS No: 73-24-5 C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> M.W. 135.13	00068 00005	GB 5 gm	4.26	Aesculin 98% Extrapure HSN: 2938.9090 - CAS No: 66778-17-4 C <sub>15</sub> H <sub>16</sub> O <sub>9</sub> +1.5H <sub>2</sub> O M.W. 367.31	00079 00005	GB 5 gm	51.23
	00068 00025	GB 25 gm	13.33	Agar Agar Powder For Bacteriology HSN: 1302.3100 - CAS No: 9002-18-0	00080 00250	GB 250 gm	30.86
Adenine Hemisulphate See Adenine sulphate, Code 00069					00080 00500	GB 500 gm	57.41
Adenine Sulphate 99% AR For desensitization of photographic gelatin HSN: 2933.5990 - CAS No: 321-30-2 (C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> ) <sub>2</sub> H <sub>2</sub> SO <sub>4</sub> M.W. 368.33	00069 00010	GB 10 gm	7.9	Agar Agar Powder Purified For Microbiology (High Gel 750+) HSN: 1302.3100 - CAS No: 9002-18-0	00081 00500	PB 500 gm	59.26
Adenosine 99% For Biochemistry Used as a substrate in determination of Adenosine deaminase Store at 2-8°C - HSN: 2934.9900 CAS No: 58-61-7 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>4</sub> M.W. 267.25	00070 00005	5 gm	4.26	Agarose for Electrophoresis (H) (High EEO) HSN: 3913.9090 - CAS No: 9012-36-6	00082 00010	GB 10 gm	13.04
	00070 00025	25 gm	20.74		00082 00025	GB 25 gm	29.01
Adenosine-5'-Diphosphoric Acid Disodium Salt 97.5% For Biochemistry (A.D.P.)- Store at -20°C HSN: 2934.9900 CAS No: 16178-48-6 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> Na <sub>2</sub> P <sub>2</sub> O <sub>10</sub> M.W. 471.2	00071 00001	GB 1 gm	21.6	Agarose for Electrophoresis (L) (Low EEO) HSN: 3913.9090 CAS No: 9012-36-6	00083 00010	GB 10 gm	11.91
	00071 00005	GB 5 gm	85.19		00083 00025	GB 25 gm	25.68
Adenosine-5'-Monophosphoric Acid Sodium Salt 95% For Biochemistry (A.M.P.) store at -20°C HSN: 2934.9900 - CAS No: 4578-31-8 C <sub>10</sub> H <sub>12</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>7</sub> P M.W. 391.19	00072 00001	GB 1 gm	3.40		00083 00100	PB 100 gm	109.88
	00072 00005	GB 5 gm	10.12	Agarose for Electrophoresis (M) (Medium EEO) HSN: 3913.9090 - CAS No: 9012-36-6	00084 00010	GB 10 gm	12.78
Adenosine-5'-Triphosphoric Acid Disodium Salt 95% For Biochemistry (A. T. P.) store at -20°C - HSN: 2934.9900 - CAS No: 987-65-5 C <sub>10</sub> H <sub>14</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>13</sub> P <sub>3</sub> M.W. 551.15	00073 00001	GB 1gm	4.26		00084 00025	GB 25 gm	26.54
	00073 00005	GB 5 gm	14.57	B-Alanine 99% For Biochemistry HSN: 2922.4990 - CAS No: 107-95-9 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 89.09	00084 00100	PB 100 gm	103.7
Adipic Acid 99% Pure (Hexanedioic acid) HSN: 2917.1200 - CAS No: 124-04-9 WC <sub>6</sub> H <sub>10</sub> O <sub>4</sub> M..146.14	00074 00500	PB 500 gm	9.01	D-Alanine 99% For Biochemistry HSN: 2922.4990 - CAS No: 338-69-2 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 89.09	00085 00025	GB 25 gm	4.38
Adonitol 99% For Biochemistry (Adonite) HSN: 2905.4900 - CAS No: 488-81-3 C <sub>5</sub> H <sub>12</sub> O <sub>5</sub> M.W. 152.15	00076 00005	GB 5 gm	20.74		00085 00100	PB 100 gm	13.33
	00076 00010	GB 10 gm	40.12	DL-Alanine 99% For Biochemistry HSN: 2922.4990 - CAS No: 302-72-7 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 89.09	00086 00001	GB 1 gm	3.64
L-Adrenaline 98.5% AR store at 2-8°C HSN: 2937.9090 - CAS No: 51-43-4 C <sub>9</sub> H <sub>13</sub> NO <sub>3</sub> M.W. 183.21	00077 00001	GB 1 gm	30.62		00086 00005	GB 5 gm	14.14
	00077 00005	GB 5 gm	147.78	L-Alanine 99% For Biochemistry HSN: 2922.4990 - CAS No: 56-41-7 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 89.09	00086 00025	GB 25 gm	63.58
Adrenaline Bitartrate 98% AR (Adrenaline hydrogen tartrate) store at 2-8°C - HSN: 2937.9090 - CAS No: 51-42-3 C <sub>13</sub> H <sub>19</sub> NO <sub>9</sub> M.W. 333.30	00078 00001	GB 1 gm	41.36	Alar (B-9) 99% AR (Diaminozide) Store at 2-8°C HSN: 3808.9340 - CAS No: 1596-84-5 C <sub>6</sub> H <sub>12</sub> N <sub>3</sub> O <sub>3</sub> M.W. 160.17	00087 00025	GB 25 gm	3.64
	00078 00005	GB 5 gm	159.26		00087 00100	GB 100 gm	9.07
Adrenaline Hydrogen Tartrate See Adrenaline bitartrate, Code 00078				Albert Stain A Solution HSN: 3822.0090 -	00088 00025	GB 25 gm	3.89
					00088 00100	GB 100 gm	10.43
				Albert Stain B Solution HSN: 3822.0090 -	00089 00001	GB 1 gm	3.64
					00089 00005	GB 5 gm	17.04
					00090 00125	GB 125 ml	2.41
					00090 00500	GB 500 ml	7.16
					00091 00125	GB 125 ml	2.41
					00091 00500	GB 500 ml	7.16



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Albumin Bovine Fraction V 98% (For Molecular Biology) (Cas No. 90604-29-8) (Nuclease and Protease free) HSN: 35029000 - Store at 2 - 8°C	00092 00005	5 gm	13.46	Alkali Blue Indicator 6B C.I. No. 42765 HSN: 3212.9090 - CAS No: 1324-76-1 C <sub>37</sub> H <sub>29</sub> N <sub>3</sub> O <sub>3</sub> S M.W. 595.73	00102 00005 GB	5 gm	7.28
	00092 00010	10 gm	21.98		00102 00025 GB	25 gm	30.25
	00092 00100	100gm	183.83				
Albumin Egg (Powder)	00094 00250 PB	250gm	17.78	Alkaline Copper Solution See Folin & Wu's alkaline copper solution, Code 03874, Pg No 80			
	00094 00500 PB	500gm	33.09				
HSN : 3821100 (Cas No. 9006-59-1) (Store at 2-8°C)				Alkyl Dimethyl Benzyl Ammonium Chloride See Benzalkonium chloride Code 00367			
Alcian Blue 8GX For Microbiology	00095 00005 PB	5 gm	37.04	Alkali Blue 6B (Indicator Solution) Liquid, d. 0.800 HSN: 38220090	00103 00125 GB	125ml	2.28
C.I. No. 74240	00095 00010 PB	10 gm	72.84		00103 00500 GB	500ml	8.15
	00095 00025 PB	25 gm	153.09				
HSN: 3204.1979 - CAS No: 33864-99-2				Alkaline Copper Tartrate (Folin & Wu's Alkaline Copper Solution) HSN: 338220090 -	00104 00500 PB	500ml	5.25
Alcian blue solution For Microscopy clear, permanent stain for mucin HSN: 3204.1979 -	00096 00100 PB	100 ml	9.75				
Alginic Acid Sodium Salt See Sodium alginate Code - 02349				Allantoin Powder 98.5% Extrapure (Glyoxylic acid diureide) HSN: 2933.2100 - CAS No: 97-59-6 C <sub>4</sub> H <sub>6</sub> N <sub>4</sub> O <sub>3</sub> M.W. 158.12	00105 00100 PB	100 gm	6.36
Alginic Acid	02900 00500 PB	500 gm	25.31		00105 01000 PB	1 kg	48.77
Mixed polymer of Mannuronic and Glucuronic acid HSN: 3913.1010 - CAS No: 9005-32-7 (C <sub>6</sub> H <sub>6</sub> O <sub>6</sub> )N M. W. Approx 48000-186000				Alloxan Monohydrate 98% Extrapure Store at 2-8°C HSN: 2933.3990 - CAS No: 2244-11-3 C <sub>4</sub> H <sub>2</sub> N <sub>2</sub> O <sub>4</sub> ·H <sub>2</sub> O M.W. 160.09	00106 00025 GB	25 gm	11.67
Alizarine AR	00097 00025 PB	25 gm	6.54	Alloy According to Devardas See Devardas alloy LR/AR, Code 00938,00939			
C.I. No. 58000	00097 00100 PB	100 gm	26.54				
HSN: 2914.7990 - CAS No: 72-48-0 C <sub>14</sub> H <sub>6</sub> O <sub>4</sub> M.W. 240.22				Allyl Alcohol 99% For Synthesis (2-Propen-1-ol) - HSN: 2905.2900 - CAS No: 107-18-6 C <sub>3</sub> H <sub>6</sub> O M.W. 58.08	00107 00500 GB	500 ml	18.27
Alizarine Complexon	00098 00001 GB	1 gm	10.25				
Indicator for EDTA titration HSN: 2914.7990 - CAS No: 3952-78-1 C <sub>19</sub> H <sub>15</sub> NO <sub>8</sub> ·2H <sub>2</sub> O M.W. 421.36	00098 00005 GB	5 gm	47.53	Allyl Bromide 98% For Synthesis (3-Bromo-1-propene) Store at 2-8°C HSN: 2903.4100 - CAS No: 106-95-6 C <sub>3</sub> H <sub>5</sub> Br M.W. 120.98	00109 00250 GB	250 ml	29.51
Alizarine Cyanine Green	00099 00025 GB	25 gm	7.04		00109 00500 GB	500 ml	54.94
C. I. No. 61570 HSN: 2914.7990 CAS No: 4403-90-1 C <sub>28</sub> H <sub>20</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 622.58				Allyl Chloride 98% For Synthesis (Stabilised with 500 ppm propylene oxide) Store at 2-8°C HSN: 2903.2900 - CAS No: 107-05-1 C <sub>3</sub> H <sub>5</sub> Cl M.W. 76.53	00110 00500 GB	500 ml	12.35
Alizarine-3-Methylamine-N,N-Diacetic Acid Dihydrate See Alizarine complexone, Code 00098				Alpha Benzoaxime AR See α-Benzoioxime, Code 00382			
Alizarine Red S (Sodium alizarinsulphonate) C.I. No. 58005 HSN: 2914.7990 - CAS No: 130-22-3 C <sub>14</sub> H <sub>7</sub> NaO <sub>7</sub> S M.W. 342.3	00100 00025 GB	25 gm	8.27	Alum-Ammonium See Aluminium ammonium sulphate, Code 00116			
	00100 00100 GB	100 gm	31.48	Alum Chrome Potassium See Chromium potassium sulphate, Code 00804 / 00805			
Alizarine Red S AR C.I. No. 58005 (Sodium alizarine sulphonate) HSN: 2914.7990 CAS No: 130-22-3 C <sub>14</sub> H <sub>7</sub> NaO <sub>7</sub> S M.W. 342.3	00101 00025 GB	25 gm	9.14	Alum Potassium See Aluminium potassium sulphate, Code 00130/00131			
	00101 00100 GB	100 gm	30.62	Almond Oil Extrapure (bitter) (Cas No. 8007-69-0) Liquid, d. 0.910-0.915 - HSN: 15159099 -	0110A 00500 GB	500 ml	78.27
Alizarine Sulfonic Acid Sodium Salt AR & Redox Indicator See Alizarine Red S AR, Code 000101							



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Aluminium Foil 99% Extrapure (0.14 mm thickness, 76 mm width) HSN: 7607.2090 - CAS No: 7429-90-5	00112 00500	PB 500 gm	12.84	Aluminium Nitrate Nonahydrate 98% Extrapure HSN: 2834.2990 - CAS No: 7784-27-2 Al(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O M.W. 375.13	00124 00500	PB 500 gm	4.14
Aluminium Foil 99.5% AR (0.14mm thickness, 76mm width) HSN: 7607.2090 - CAS No: 7429-90-5 Al M.W. 26.98	00113 00250	PB 250 gm	23.33	Aluminium Nitrate Nonahydrate 98.5% AR/ACS HSN: 2834.2990 - CAS No: 7784-27-2 Al(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O M.W. 375.13	00125 00500	PB 500 gm	21.98
Aluminium (fine powder) 98% Extrapure HSN: 7603.1010 - CAS No: 7429-90-5 Al M.W. 26.98	00114 00500	PB 500 gm	12.96	Aluminium Oxide Active (Acidic) Column Chromatography HSN: 2818.2090 00960 - CAS No: 1344-28-1 Al <sub>2</sub> O <sub>3</sub> M.W. 101.96	00126 00500	PB 500 gm	9.38
Aluminium Ammonium Sulphate Dodecahydrate 98% Extrapure HSN: 2833.3010 - CAS No: 7784-26-1 NH <sub>4</sub> Al(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 453.32	00115 00500	PB 500 gm	3.64	Aluminium Oxide Active (Basic) Column Chromatography HSN: 2818.2090 - CAS No: 1344-28-1 Al <sub>2</sub> O <sub>3</sub> M.W. 101.96	00127 00500	PB 500 gm	6.3
Aluminium Ammonium Sulphate Dodecahydrate 98% AR/ACS (Ammonium alum) HSN: 2833.3010 - CAS No: 7784-26-1 AlNH <sub>4</sub> (SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 453.32	00116 00500	PB 500 gm	4.94	Aluminium Oxide Active (Neutral) Column Chromatography HSN: 2818.2090 - CAS No: 1344-28-1 Al <sub>2</sub> O <sub>3</sub> M.W. 101.96	00128 00500	PB 500 gm	6.67
Aluminium Chloride Anhydrous 98% Extrapure Decomposes with water HSN: 2827.3200 - CAS No: 7446-70-0 AlCl <sub>3</sub> M.W. 133.34	00117 00500	GB 500 gm	4.63	Aluminium Oxide G (Neutral) Thin Layer Chromatography HSN: 2818.2090 - CAS No: 1344-28-1 Al <sub>2</sub> O <sub>3</sub> M.W. 101.96	00129 00500	PB 500 gm	7.96
Aluminium Chloride Hexahydrate 97% Extrapure HSN: 2827.3200 - CAS No: 7784-13-6 AlCl <sub>3</sub> .6H <sub>2</sub> O M.W. 241.45	00118 00500	GB 500 gm	7.9	Aluminium Potassium Sulphate Dodecahydrate 99% Extrapure HSN: 2833.3030 - CAS No: 7784-24-9 AlK(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 474.38	00130 00500	PB 500 gm	3.4
Aluminium Chloride Hexahydrate 99% AR HSN: 2827.3200 - CAS No: 7784-13-6 AlCl <sub>3</sub> .6H <sub>2</sub> O M.W. 241.45	00119 00500	GB 500 gm	13.21	Aluminium Potassium Sulphate Dodecahydrate 99% AR/ACS (Potash alum dodecahydrate) HSN: 2833.3030 CAS No: 7784-24-9 AlK(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 474.38	00131 00500	PB 500 gm	4.07
Aluminium Fluoride Trihydrate 97% Extrapure HSN: 2826.1200 - CAS No: 15098-87-0 AlF <sub>3</sub> .3H <sub>2</sub> O M.W. 138.02	00120 00500	PB 500 gm	8.89	Aluminium Potassium Sulphate Dodecahydrate 99% AR/ACS (Potash alum dodecahydrate) HSN: 2833.3030 CAS No: 7784-24-9 AlK(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 474.38	00131 02500	PB 2.5 kg	15.8
Aluminium Hydroxide Gel Extrapure HSN: 2818.3000 - CAS No: 21645-51-2 Al(OH) <sub>3</sub> M.W. 78.0	00122 00250 00122 00500	PB 250 gm PB 500 gm	3.64 5.8	Aluminium Stearate Extrapure HSN: 2915.7090 - CAS No: 637-12-7 [CH <sub>3</sub> (CH <sub>2</sub> ) <sub>16</sub> COO] <sub>3</sub> Al M.W. 877.35	00133 00500	PB 500gm	4.44
Aluminium Isopropylate See Aluminium isopropoxide, Code 00123				Aluminium Sulphate Octadecahydrate 98% Extrapure HSN: 2833.2210 - CAS No: 7784-31-8 Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .18H <sub>2</sub> O M.W. 666.42	00134 00500	PB 500 gm	2.65
Aluminium Isopropoxide 98% Extrapure (Aluminum triisopropoxide) HSN: 2905.1990 CAS No: 555-31-7 C <sub>9</sub> H <sub>27</sub> AlO <sub>3</sub> M.W. 204.25	00123 00500	PB 500 gm	18.15	Aluminium Sulphate 1 Octadecahydrate 98% AR HSN: 2833.2210 - CAS No: 7784-31-8 Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .18H <sub>2</sub> O M.W. 666.42	00135 00500	PB 500 gm	3.27
Aluminium Lithium Hydride See Lithium aluminium hydride, Code 01548				Aluminon AR (Tri-Ammonium Aurine Tricarboxylate) HSN: 2918.1990 - CAS No: 569-58-4 C <sub>22</sub> H <sub>23</sub> N <sub>3</sub> O <sub>9</sub> M.W. 473.44 22	00136 00010 00136 00025	PB 10 gm 25 gm	9.63 21.6



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Aluminon Reagent Solution (Cas No. 569-58-4)-HSN: 38220090 -	00137 00500	PB 500ml	12.09	p-Aminobenzene Sulphonic Acid See Sulphanilic acid , Code 02591,02592			
Amaranth Extrapure C.I. No. 16185 HSN: 3204.1984 - CAS No: 915-67-3 C <sub>20</sub> H <sub>11</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>10</sub> S <sub>3</sub> M.W. 604.48	00138 00025	PB 25 gm	2.16	4-Amino Antipyrine 99% AR (Cas No. 83-07-8) (4-Aminophenazone) (Ampyrone) C <sub>11</sub> H <sub>13</sub> N <sub>3</sub> O M.W.203.24 - HSN: 29331100-	00150 00025	PB 25gm	16.05
Amaranth Indicator Solution (Azorubin S Solution) Liquid. d. 1.03-1.09- HSN: 38220090 -	00139 00125 00139 00500	PB 125ml PB 500ml	1.6 6.91	4-Aminoazobenzene 98% For Synthesis -HSN: 2927.0010- CAS No: 60-09-3 C <sub>12</sub> H <sub>12</sub> N <sub>2</sub> M.W. 197.24	00151 00100 00151 00500	GB 100 gm GB 500 gm	3.89 16.67
Amido Black 10B 80% dye Content Extrapure (Naphthalene Black 12B) C.I. No. 20470 HSN: 3204.9000 - CAS No: 1064-48-8 C <sub>22</sub> H <sub>14</sub> N <sub>6</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>2</sub> M.W. 616.50	00140 00025 00140 00100	PB 25 gm PB 100 gm	3.64 12.28	3-Aminobenzoic Acid 98% For Synthesis HSN: 2922.4990 - CAS No: 99-05-8 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14	00152 00100	GB 100 gm	12.96
Amido Sulfonic Acid AR See Sulphamic acid AR, Code 02588				4-Aminobenzoic Acid 99% Extrapure HSN: 2922.4990 - CAS No: 150-13-0 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14	02901 00100 02901 00500	PB 100 gm PB 500 gm	10.49 41.36
4-Aminoacetanilide 99% For Synthesis (N-Acetyl-p-phenylenediamine) HSN: 2924.2990 - CAS No: 122-80-5 C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O M.W. 150.18	00142 00100 00142 00500	PB 100 gm PB 500 gm	7.33 30.25	S(+)-2-Amino-1-butanol 98% Extrapure (D-2-Aminobutanol) HSN: 2922.1990 - CAS No: 5856-62-2 C <sub>4</sub> H <sub>11</sub> NO M.W. 89.14	00153 00001 00153 00005	GB 1 gm GB 5 gm	22.84 79.01
Amino Acetic Acid (Glycine) 98.5% Extrapure (Cas No. 56-40-6) C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 75.07 - HSN: 29224910 -	00143 00250 00143 00500	PB 250gm PB 500gm	9.14 15.8	4-Amino Butyric Acid 98% For Biochemistry (GABA, )HSN: 2922.4990 - CAS No: 56-12-2 C <sub>4</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 103.12	00154 00025 00154 00100	PB 25 gm PB 100 gm	4.57 13.58
Amino Acetic Acid (Glycine) 99% AR (Cas No. 56-40-6) C <sub>2</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 75.07 - HSN: 29224910 -	00144 00100 00144 00500	PB 100 gm PB 500 gm	4.26 17.9	DL-2-Amino-n-caproic Acid See DL-nor Leucine, Code 01539			
3-Aminoacetophenone 98% For Synthesis HSN: 2922.3900 - CAS No: 99-03-6 C <sub>8</sub> H <sub>9</sub> NO M.W. 135.16	00145 00100 00145 00500	GB 100 gm GB 500 gm	17.78 61.11	6-Amino Caproic Acid 99% For Biochemistry HSN: 2922.4990 - CAS No: 60-32-2 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 131.18	00155 00100 0015500500	GB 100 gm GB 500 gm	46.54 225.31
2-Aminoacetophenone 98% For Synthesis Store at 2-8°C HSN: 2922.3900 - CAS No: 551-93-9 C <sub>8</sub> H <sub>9</sub> NO M.W. 135.16	00146 00010 00146 00100	PB 10 gm PB 100 gm	14.57 132.1	5-Amino-2,3-dihydro-1,4-phthalazinedione See Luminol, Code 01570			
4-Aminoacetophenone 98% For Synthesis HSN 2922.3900 CAS No. 99-92-3C <sub>8</sub> H <sub>9</sub> NO MW135.17	00147 00100 00147 00500	PB 100gm PB 500gm	54.88 233.95	4-Amino-N,N-diethylaniline Sulphate AR See N, N-Diethyl-p-phenylenediamine sulphate, 01004			
Amino Acid Kit of 23 Items HSN 38220090	00148	Set GBC Set	95.0	4-Amino-N,N-diethylaniline dihydrochloride See N, N-Dimethyl-p-phenylene diamine dihydrochloride Code 01044			
4-Aminoanti Pyrine 99% Extrapure (4 Aminophenazone) HSN: 2933.1990 CAS No: 83-07-8 C <sub>11</sub> H <sub>13</sub> N <sub>3</sub> O M.W. 203.25	00149 00025 00149 00100	PB 25 gm PB 100 gm	17.4 64.2	4-Amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one See 4-Aminoantipyrine, Code 00149			
p-Aminobenzene Sulphonamide See Sulphanilamide, Code 02589				2-Amino Ethanol See Ethanolamine (mono), Code01129			
3-Aminobenzene Sulphonic Acid See Metanilic acid, Code 01685				N-(2-Aminoethyl) Ethanolamine 98% For Synthesis 2-(2-Aminoethyl amino ethanol) HSN: 2922.1990 - CAS No: 111-41-1 C <sub>4</sub> H <sub>12</sub> N <sub>2</sub> O M.W. 104.15	00156 00500 00156 02500	GB 500 ml GB 2.5 ltr	14.07 62.96
				1-Amino-4-fluorobenzene See 4-Fluoroaniline, Code 01237			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Aminoguanidine bicarbonate 97% For Synthesis HSN: 2928.0090 - CAS No: 2582-30-1 $\text{CH}_6\text{N}_4\text{H}_2\text{CO}_3$ M.W. 136.11	00157 00100	PB 100 gm	4.32	3-Amino-1-Propanol 99% For Synthesis (3-Aminopropyl alcohol) HSN: 2922.1990 - CAS No: 156-87-6 $\text{C}_3\text{H}_9\text{NO}$ M.W. 75.11	00167 00100	GB 100 ml	14.57
2-Amino-3-Hydroxybutyric Acid See DL-Threonine, Code 02692	00157 00500	PB 500 gm	16.6	1-Aminopropane See n-Propylamine, Code 02208	00167 00500	GB 500 ml	66.67
1-Amino-2-Hydroxy Naphthalene-4-Sulfonic Acid See 1-Amino-2-naphthol-4-sulphonic acid, 00162				2-Aminopropane See Isopropylamine, Code 002207			
4-Amino-2-Hydroxy Pyrimidine See Cytosine, Code 00927				(S)-2-Aminopropionic acid See L-Alanine, Code 00088			
2-Amino-2-Methylpropane See tert-Butylamine, Code no 00563				(R)-2-Aminopropionic acid See D-Alanine, Code 00086			
2-Amino-2-Methyl-1,3-propanediol 99% AR Biological buffer HSN: 2922.4990 - CAS No: 115-69-5 $\text{C}_4\text{H}_{11}\text{NO}_2$ M.W. 105.14	00158 00100	PB 100 gm	104.94	3-Aminopyridine 99% For Synthesis HSN: 2933.3100 - CAS No: 462-08-8 $\text{C}_5\text{H}_6\text{N}_2$ M.W. 94.11	00168 00025	GB 25 gm	14.57
2-Amino-2-methyl-1-Propanol 95% Extrapure (AMP) Suitable for clinical work HSN: 2922.5090 - CAS No: 124-68-5 $\text{C}_4\text{H}_{11}\text{NO}$ M.W. 89.14	00159 00500	GB 500 ml	33.27	For Synthesis	00168 00100	GB 100 gm	48.77
	00159 02500	GB 2.5 ltr	153.7	2-Aminopyridine 98% For Synthesis HSN: 2933.3919 - CAS No: 504-29-0 $\text{C}_5\text{H}_6\text{N}_2$ M.W. 94.12	00169 00100	GB 100 gm	7.28
2-Amino-4-Methylpyridine 98% For Synthesis HSN: 2933.3990 - CAS No: 695-34-1 $\text{C}_6\text{H}_8\text{N}_2$ M.W. 108.14	00160 00100	PB 100 gm	12.1	For Synthesis	00169 00250	GB 250 gm	17.04
	00160 00500	PB 500 gm	52.47	4-Aminopyridine 98% For Synthesis HSN: 2933.3990 - CAS No: 504-24-5 $\text{C}_5\text{H}_6\text{N}_2$ M.W. 94.11	00170 00010	PB 10 gm	4.75
2-Amino-5-methylpyridine 98.5% For Synthesis HSN: 2933.3990 - CAS No: 1603-41-4 $\text{C}_6\text{H}_8\text{N}_2$ M.W. 108.14	00161 00025	PB 25 gm	18.27	For Synthesis	00170 00100	PB 100 gm	43.95
	00161 00100	PB 100 gm	60.49	2-Aminopyrimidine 97% (For Synthesis) (Cas No. 109-12-6) (O-Aminopyrimidine) HSN: 2933.5995 - $\text{C}_4\text{H}_6\text{N}_2$ M.W. 95.10	00171 00100	PB 100gm	166.79
1-Amino-2-Naphthol-4-Sulphonic Acid 95% Extrapure HSN: 2922.2130 - CAS No: 116-63-2 $\text{C}_{10}\text{H}_9\text{NO}_4\text{S}$ M.W. 239.25	00162 00025	PB 25 gm	6.54	o-Aminotoluene See o-Toluidine, Code 02738			
	00162 00100	PB 100 gm	20.37	m-Aminotoluene See m-Toluidine, Code 02736			
1-Amino-2-Naphthol-4-Sulphonic Acid 98% AR For determination of phosphates HSN: 2922.2130 - CAS No: 116-63-2 $\text{C}_{10}\text{H}_9\text{NO}_4\text{S}$ M.W. 239.25	00163 00025	PB 25 gm	7.41	p-Aminotoluene See p-Toluidine, Code 02739			
	00163 00100	PB 100 gm	22.22	N-Aminourea Hydrochloride See Semicarbazide hydrochloride, Code 02293			
4-Amino Phenazone See-4-Aminoantipyrine, Code 00149				Ammonia Buffer Solution For determination of water hardness HSN: 3822.0090 -	00172 00500	PB 500 ml	3.15
3-Aminophenol 99% Extrapure HSN: 2922.2912 - CAS No: 591-27-5 $\text{C}_6\text{H}_7\text{NO}$ M.W. 109.13	00164 00100	PB 100 gm	11.60	Ammonia Solution 30% Extrapure HSN: 2814.2000 - CAS No: 1336-21-6 $\text{NH}_4\text{OH}$ M.W. 35.05	00173 00500	GB 500 ml	3.15
	00164 00250	PB 250 gm	26.54	Ammonia Solution 25% Extrapure Sp. Gr. 0.91 (Ammonium Hydroxide) Suitable for mirror industry HSN: 2814.2000 - CAS No: 1336-21-6 $\text{NH}_4\text{OH}$ M.W. 35.05	00173 02500	GB 2.5 ltr	8.46
2-Aminophenol 99% Extrapure HSN: 2922.2990 - CAS No: 95-55-6 $\text{C}_6\text{H}_7\text{NO}$ M.W. 109.13	00165 00100	PB 100 gm	8.95	Ammonia Solution 25% AR Sp. Gr. 0.91 HSN: 2814.2000 - CAS No: 1336-21-6 $\text{NH}_4\text{OH}$ M.W. 35.05	00174 00500	GB 500 ml	3.02
	00165 00500	PB 500 gm	30.86	Ammonia Solution 25% AR Sp. Gr. 0.91 HSN: 2814.2000 - CAS No: 1336-21-6 $\text{NH}_4\text{OH}$ M.W. 35.05	00174 02500	GB 2.5 ltr	7.16
4-Aminophenol 98% Extrapure HSN: 2922.2913 - CAS No: 123-30-8 $\text{C}_6\text{H}_7\text{NO}$ M.W. 109.13	00166 00100	PB 100 gm	7.41				
	00166 00250	PB 250gm	15.93				





PRODUCT NAME	CODE	UNIT PRICE \$	PRODUCT NAME	CODE	UNIT PRICE \$
Ammonium Acetate 96% Extrapure HSN: 2915.2990 - CAS No: 631-61-8 CH <sub>3</sub> COONH <sub>4</sub> M.W. 77.08	00176 00500 PB	500 gm 5.06	Ammonium Bromide 99% Extrapure HSN: 2827.5990 - CAS No: 12124-97-9 NH <sub>4</sub> Br M.W. 97.94	00188 00500 PB	500 gm 15.8
Ammonium Acetate 98% AR/ACS HSN: 2915.2990 CAS No: 631-61-8 CH <sub>3</sub> COONH <sub>4</sub> M.W. 77.08	00177 00500 PB	500 gm 6.05	Ammonium Bromide 99.5% AR HSN: 2827.5990 - CAS No: 12124-97-9 NH <sub>4</sub> Br M.W. 97.94	00189 00500 PB	500 gm 17.16
Ammonium Adipate 99% Extrapure HSN: 2917.1990 CAS No: 3385-41-9 C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> M.W. 180.14	00179 00500 PB	500 gm 8.02	Ammonium Carbonate Extrapure HSN: 2836.9990 - CAS No: 506-87-6 NH <sub>4</sub> HCO <sub>3</sub> NH <sub>2</sub> COONH M.W. 157.13	00190 00500 PB	500 gm 5.19
Ammonium Alum See Aluminium Ammonium Sulphate, Code 00115			Ammonium Carbonate AR HSN: 2836.9990 - CAS No: 506-87-6 NH <sub>4</sub> HCO <sub>3</sub> NH <sub>2</sub> COONH <sub>4</sub> M.W. 157.13	00191 00500 PB	500 gm 6.36
Ammonium Aluminium Sulphate AR See Aluminium Ammonium sulphate, Code 00115			Ammonium Ceric Nitrate 98% Extrapure HSN: 2846.1090 - CAS No: 16774-21-3 (NH <sub>4</sub> ) <sub>2</sub> Ce(NO <sub>3</sub> ) <sub>6</sub> M.W. 548.23	00193 00100 GB	100 gm 15.43
Ammonium Amido Sulphonate AR See Ammonium Sulphamate AR, Code 00240			Ammonium Ceric Nitrate 99%AR HSN: 2846.1090 - CAS No: 16774-21-3 (NH <sub>4</sub> ) <sub>2</sub> Ce(NO <sub>3</sub> ) <sub>6</sub> M.W. 548.23	00193 00500 GB	500 gm 74.07
Ammonium Benzoate 98% Extrapure HSN: 2916.3190 - CAS No: 1863-63-4 C <sub>7</sub> H <sub>5</sub> NO <sub>2</sub> M.W.139.16	00180 00500 PB	500 gm 16.91	Ammonium Ceric Nitrate 99%AR HSN: 2846.1090 - CAS No: 16774-21-3 (NH <sub>4</sub> ) <sub>2</sub> Ce(NO <sub>3</sub> ) <sub>6</sub> M.W. 548.23	00194 00100 GB	100 gm 19.14
Ammonium Bicarbonate AR See Ammonium hydrogen carbonate , Code 00181, 00182			Ammonium Ceric Nitrate 0.05 N Volumetric Solution (N/20) HSN: 2846.1090 - CAS No: 16774-21-3	00195 00500 PB	500 ml 4.01
Ammonium Bichromate See Ammonium dichromate, Code 00183			Ammonium Ceric Sulphate Dihydrate 98% Extrapure HSN: 2846.1090 - CAS No: 10378-47-9 (NH <sub>4</sub> ) <sub>4</sub> Ce(SO <sub>4</sub> ) <sub>4</sub> .2H <sub>2</sub> O M.W. 632.55	00196 00100 PB	100 gm 17.9
Ammonium Bicarbonate 98.5% Extrapure (Ammonium Hydrogen Carbonate) Cas No. 1066-33-7 NH <sub>4</sub> HCO <sub>3</sub> M.W. 79.06 - HSN: 28369990 -	00181 00500 PB	500 gm 2.41	Ammonium Ceric Sulphate Dihydrate 99% AR HSN: 2846.1090 CAS No: 10378-47-9 (NH <sub>4</sub> ) <sub>4</sub> Ce(SO <sub>4</sub> ) <sub>4</sub> .2H <sub>2</sub> O M.W. 632.55	00196 00500 PB	500 gm 72.84
Ammonium Bicarbonate 99% AR (Cas No. 1066-33-7) (Ammonium Hydrogen Carbonate) NH <sub>4</sub> HCO <sub>3</sub> M.W. 79.06 - HSN: 28369990	00181 05000 PC	5kg. 17.04	Ammonium Ceric Sulphate Dihydrate 99% AR HSN: 2846.1090 CAS No: 10378-47-9 (NH <sub>4</sub> ) <sub>4</sub> Ce(SO <sub>4</sub> ) <sub>4</sub> .2H <sub>2</sub> O M.W. 632.55	00197 00100 PB	100 gm 21.85
Ammonium Bichromate 99% Extrapure (Ammonium Dichromate) (Cas No. 7789-09-5) HSN: 28415090 (NH <sub>4</sub> ) <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 252.06	00182 00500 PB	500 gm 3.70	Ammonium Chloride 99% Extrapure HSN: 2827.1000 CAS No: 12125-02-9 NH <sub>4</sub> Cl M.W. 53.49	00197 00500 PB	500 gm 80.0
Ammonium Bichromate 99.5% AR (Cas No. 7789-09-5) (Ammonium Dichromate) - HSN: 28415090 - (NH <sub>4</sub> ) <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 252.06	00183 00500 PB	500 gm 12.47	Ammonium Chloride 99.5% AR (Suitable for chromatographic use) HSN: 2827.1000 CAS No: 12125-02-9 NH <sub>4</sub> Cl M.W 53.49	00198 00500 PB	500 gm 3.02
Ammonium Bifluoride 98% Pure (Ammonium hydrogen difluoride) HSN: 2826.1990 - CAS No: 1341-49-7 NH <sub>4</sub> F.HF M.W. 57.07	00183 05000 PB	5kg. 108.64	Ammonium Chloride 99.5% Molecular Biology HSN: 2827.1000 CAS No: 12125-02-9 NH <sub>4</sub> Cl M.W 53.49	00198 05000 PB	5 kg 27.78
Ammonium Bismuth Citrate See Bismuth ammonium citrate, Code 00187			Ammonium citrate dibasic See di-Ammonium hydrogen citrate, Code 00201		
Ammonium Bismuth Citrate Extrapure (CAS No. 31886-41-6) (Bismuth Ammonium Citrate) -HSN: 29181590 - C <sub>24</sub> H <sub>2</sub> O <sub>28</sub> Bi <sub>2</sub> O <sub>28</sub> .6NH <sub>3</sub> .10H <sub>2</sub> O M.W. 1875	00187 00100 PB	100gm 19.14	di-Ammonium Citrate 98% Extrapure (Cas No. 3012-65-5) HSN: 2918.1590 - (Di-Ammonium Hydrogen Citrate) (NH <sub>4</sub> ) <sub>2</sub> HC <sub>6</sub> H <sub>5</sub> O <sub>7</sub> M.W. 226.19	00201 00500 PB	500 gm 17.04
	00187 00500 PB	500gm 66.79	tri-Ammonium Citrate 97% Extrapure HSN: 2918.1590 - CAS No: 3458-72-8 (NH <sub>4</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> M.W. 243.22	00202 00500 PB	500 gm 17.9



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
tri-Ammonium Citrate 98.5%AR HSN: 2918.1590 CAS No: 3458-72-8 (NH <sub>4</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> , M.W. 243.22	00203 00500 PB	500 gm	19.75	Ammonium Molybdate Tetrahydrate 98% Extrapure	00219 00100 PB 00219 00250 PB 00219 00500 PB	100 gm 250 gm 500 gm	19.14 44.2 79.01
Ammonium Ferric Citrate (Brown) Extrapure (Ammonium iron (III) citrate ) HSN: 2918.1550 - CAS No: 1185-57-5	00204 00500 PB	500 gm	9.38	HSN: 2841.7090 CAS No: 12054-85-2 (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O M.W. 1235.90			
Ammonium Ferric Sulphate Dodecahydrate 98% Extrapure (Ammonium iron (III) sulphate dodecahydrate) HSN: 2833.2990 - CAS No: 7783-83-7 NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O M.W. 482.19	00206 00500 PB	500 gm	4.32	Ammonium Heptamolybdate See Ammonium molybdate, Code 00219/00220			
Ammonium Ferric Sulphate Dodecahydrate 98.5% AR (Ammonium iron (III) sulphate dodecahydrate) HSN: 2833.2990 - CAS No: 7783-83-7 NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O M.W. 482.19	00207 00500 PB	500 gm	5.19	Ammonium Hydrogen Difluoride See Ammonium bifluoride, Code 00186			
Ammonium Ferrous Sulphate Hexahydrate 98.5% Extrapure (Diammonium iron (II) sulphate) HSN: 2842.9090 CAS No: 7783-85-9 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> ·FeSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 392.13	00208 00500 PB 00208 01000 PB 00208 05000 PB	500 gm 1 kg 5 kg	3.64 5.93 26.54	Ammonium Molybdate Tetrahydrate 99.3% AR/ACS HSN: 2841.7090 CAS No: 12054-85-2 (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> ·4H <sub>2</sub> O M.W. 1235.90	00220 00100 PB 00220 00500 PB	100 gm 500 gm	22.84 88.27
Ammonium Ferrous Sulphate Hexahydrate 99% AR/ACS (Diammonium iron (II) sulphate) HSN: 2842.9090 CAS No: 7783-85-9 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> ·FeSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 392.13	00209 00500 PB	500 gm	4.81	Ammonium Molybdate Reagent Solution Liquid, d. 1.0 - HSN: 38220090 -	00221 00500 PB	500ml	6.79
Ammonium Ferrous Sulphate Hexahydrate 99% AR/ACS (Diammonium iron (II) sulphate) HSN: 2842.9090 CAS No: 7783-85-9 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> ·FeSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 392.13	00209 00500 PB	500 gm	4.81	Ammonium Nickel Sulphate Hexahydrate 98% Extrapure (di-Ammonium nickel (II) sulphate 6-hydrate) HSN: 2842.9090 CAS No: 7785-20-8 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> ·NiSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 394.97	00222 00500 PB	500 gm	20.37
Ammonium Fluoride 95% Extrapure HSN: 2826.1990 CAS No: 12125-01-8 NH <sub>4</sub> F M.W. 37.04	00210 00500 PB	500 gm	12.84	Ammonium Nickel Sulphate Hexahydrate 98% AR (di-Ammonium nickel (II) sulphate 6 hydrate) HSN: 2842.9090 CAS No: 7785-20-8 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> ·NiSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 394.97	00223 00500 PB	500 gm	25.31
Ammonium Fluoride 98% AR HSN: 2826.1990 CAS No: 12125-01-8 NH <sub>4</sub> F M.W. 37.04	00211 00250 PB 00211 00500 PB	250 gm 500 gm	17.90 31.48	Ammonium Oxalate Monohydrate 99% Extrapure HSN: 2917.1190 CAS No: 6009-70-7 (COONH <sub>4</sub> ) <sub>2</sub> ·H <sub>2</sub> O M.W. 142.11	00224 00500 PB	500 gm	5.93
Ammonium Formate 97% Extrapure HSN: 2915.1290 CAS No: 540-69-2 CH <sub>3</sub> NO <sub>2</sub> M.W.63.06	00212 00250 PB 00212 00500 PB	250 gm 500 gm	4.38 7.28	Ammonium Oxalate Monohydrate 99% AR HSN: 2917.1190 CAS No: 6009-70-7 (COONH <sub>4</sub> ) <sub>2</sub> ·H <sub>2</sub> O M.W. 142.11	00225 00500 PB	500 gm	6.91
Ammonium Formate 98% AR HSN: 2915.1290 CAS No: 540-69-2 CH <sub>3</sub> NO <sub>2</sub> M.W.63.06	00213 00500 PB	500 gm	7.09	Ammonium Peroxydisulphate See Ammonium persulphate, Code 00226			
Ammonium Iodide 99.5% Extrapure HSN: 2827.6090 CAS No: 12027-06-4 NH <sub>4</sub> I M.W. 144.94	00214 00100 PB 00214 00250 PB	100 gm 250 gm	44.44 108.4	Ammonium Persulphate 98% Extrapure (Ammonium peroxodisulphate) HSN: 2833.4000 CAS No: 7727-54-0 (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 228.19	00226 00500 PB	500 gm	5.74
Ammonium Iodide 99% AR (Cas No. 12027-06-4) NH <sub>4</sub> I M.W. 144.94 - HSN: 2827.6090	00215 00050 PB 00215 00250 PB	50 gm 250 gm	36.54 159.26	Ammonium Persulphate 98% AR (Ammonium peroxodisulphate) HSN: 2833.4000 CAS No: 7727-54-0 (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 228.19	00227 00500 PB	500 gm	6.42
Ammonium Iron (II) Sulphate 0.1 M (0.1N) Liquid d. 1.05 - HSN: 38220090	00216 00500 PB	500 ml	5.56	Ammonium Phosphate Dibasic Anhydrous 97% Extrapure (Di-Ammonium Hydrogen Orthophosphate) (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> M.W. 132.06 HSN: 31053000	00229 00500 PB 00229 05000 PB	500 gm 5kg.	10.0 81.48
Ammonium Metavanadate 98% Extrapure HSN: 2841.9000 CAS No: 7803-55-6 NH <sub>4</sub> VO <sub>3</sub> M.W.116.98	00217 00100 PB 00217 00500 PB	100 gm 500 gm	17.04 79.01	Ammonium hydroxide solution 25% and 28-30% See Ammonia solution 25% and 28-30%, Code 00173, 00174, 00175			
Ammonium Metavanadate 99% AR HSN: 2841.9000 CAS No: 7803-55-6 NH <sub>4</sub> VO <sub>3</sub> M.W.116.98	00218 00100 PB 00218 00500 PB	100 gm 500 gm	19.14 84.19				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Ammonium Phosphate Dibasic Anhydrous 98% AR (Cas No. 7783-28-0) (Di-Ammonium Hydrogen Orthophosphate) (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> M.W. 132.06 - HSN: 31053000	00230 00500 PB	500 gm	11.23	Ammonium Sulphate 99% AR	00243 00500 PB	500 gm	3.64
					00243 05000 PB	5 kg	29.01
				HSN: 3102.2100			
				CAS No: 7783-20-2 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> M.W. 132.14			
Ammonium Phosphate Dibasic 98% (For Molecular Biology) (Cas No. 7783-28-0) (Di-Ammonium Hydrogen Orthophosphate) (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> M.W. 132.06 - HSN: 31053000	00231 00500 PB	500 gm	13.33	Ammonium Sulphide Solution inwater Extrapure 20%	00246 00500 PB	500 ml	3.89
					00246 02500 PB2.	2.5 ltr	15.8
				HSN: 3822.0090			
				CAS No: 12135-76-1 (NH <sub>4</sub> ) <sub>2</sub> SX			
Ammonium Dihydrogen Phosphate 98% Extrapure	00232 00500 PB	500 gm	9.01	Ammonium Sulphocyanate			
HSN: 3105.4000				See Ammonium thiocyanate, Code 00250			
CAS No: 7722-76-1 NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> M.W. 115.03				Ammonium Tartrate 99% Extrapure	00247 00500 PB	500 gm	21.6
				For hair dye - HSN: 2918.1390			
Ammonium Dihydrogen Phosphate 99% AR	00233 00500 PB	500 gm	13.09	CAS No: 3164-29-2 (NH <sub>4</sub> ) <sub>2</sub> C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> M.W. 184.15			
HSN: 3105.4000				Ammonium Tartrate 99% AR	00248 00500 PB	500 gm	24.44
CAS No: 7722-76-1 NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> M.W. 115.03				HSN: 2918.1390			
Ammonium Dihydrogen Phosphate 99% Molecular Biology	00234 00500 PB	500 gm	14.94	CAS No: 3164-29-2 (NH <sub>4</sub> ) <sub>2</sub> C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> M.W. 184.15			
HSN: 3105.4000 - CAS No: 7722-76-1 NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> M.W. 115.03				Ammonium Tetramethylene Dithiocarbamate			
Ammonium Purpurate Extrapure (Murexide)	00235 00005 GB	5 gm	5.19	See Ammonium pyrrolidine dithiocarbamate, Code 00249			
C.I. No. 56085	00235 00025 GB	25 gm	18.02	Ammonium Pyrrolidine	00249 00010 GB	10 gm	27.83
HSN: 2933.5990 -	00235 00100 GB	100gm	71.6	Dithiocarbamate 98% AR	00249 00025 GB	25 gm	66.67
CAS No: 3051-09-0 C <sub>8</sub> H <sub>8</sub> N <sub>6</sub> O <sub>6</sub> M.W. 284.19				Store at 2-8°C			
Ammonium Purpurate AR	00236 00005 GB	5 gm	5.8	HSN: 2930.9099 -			
C.I. No. 56085	00236 00025 GB	25 gm	20.74	CAS No: 5108-96-3 C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> S <sub>2</sub> M.W. 164.29			
(Murexide)	00236 00100 GB	100gm	74.07	Ammonium Thiocyanate 98% Extrapure	00250 00500 PB	500 gm	7.22
HSN: 2933.5990					00250 05000 PB	5 kg	63.58
CAS No: 3051-09-0 C <sub>8</sub> H <sub>8</sub> N <sub>6</sub> O <sub>6</sub> M.W. 284.19				HSN: 2842.9090 -			
Ammonium Pyrochromate				CAS No: 1762-95-4 NH <sub>4</sub> SCN M.W. 76.12			
See Ammonium dichromate, Code 00183				Ammonium Thiocyanate	00251 00500 PB	500 gm	9.14
Ammonium Purpurate Solution	00237 00125 GB	125ml	2.35	98.5% AR/ACS			
HSN: 2933.5490	00237 00500 GB	500ml	7.16	Reagent for cobalt & perrhenate			
Ammonium Reineckate Monohydrate 95% Extrapure	00238 00025 GB	25 gm	29.01	HSN: 2842.9090 -			
Colour reagent and precipitant for mercury				CAS No: 1762-95-4 NH <sub>4</sub> SCN M.W. 76.12			
HSN: 2842.9090				Ammonium Thiosulphate 98% Extrapure	00254 00500 PB	500 gm	14.81
CAS No: 13573-16-5 C <sub>4</sub> H <sub>10</sub> CrN <sub>7</sub> S <sub>4</sub> ·H <sub>2</sub> O M.W. 354.44				HSN: 2832.3090			
Ammonium Reineckate Monohydrate 96% AR (Reinecke salt)	00239 00010 GB	10 gm	26.91	CAS No: 7783-18-8 (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>3</sub> M.W. 148.20			
HSN: 2842.9090	00239 00025 GB	25 gm	51.23	Amprone			
CAS No: 13573-16-5 C <sub>4</sub> H <sub>10</sub> CrN <sub>7</sub> S <sub>4</sub> ·H <sub>2</sub> O M.W. 354.44				See 4-Aminoantipyrine, Code 00149			
Ammonium Sulphamate 98.5% Extrapure	00240 00500 PB	500 gm	7.84	α-Amylase			
HSN: 2842.9090 -				See Diastase, Code 00949			
CAS No: 7773-06-0 NH <sub>2</sub> SO <sub>3</sub> NH <sub>4</sub> M.W. 114.12				Iso-Amyl Acetate 98% For Synthesis	00255 00500 GB	500 ml	7.9
Ammonium Sulphate 98.5% Extrapure	00242 00500 PB	500 gm	2.9		00255 02500 GB	2.5 ltr	32.72
HSN: 3102.2100	00242 05000 PB	5 kg	10.86	HSN: 2915.3990			
CAS No: 7783-20-2 (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> M.W. 132.14				CAS No: 123-92-2 C <sub>7</sub> H <sub>14</sub> O <sub>2</sub> M.W. 130.19			
				Iso-Amyl Alcohol 98% Extrapure	00256 00500 GB	500 ml	5.9
				For milk testing	00256 02500 GB	2.5 ltr	29.01
				Mixture of isomer			
				HSN: 2905.1990 -			
				CAS No: 123-51-3 C <sub>5</sub> H <sub>12</sub> O M.W.			
				iso-Amyl Alcohol 99% AR	00257 00500 GB	500 ml	9.14
				Mixture of isomer	00257 02500 GB	2.5 ltr	32.72
				HSN: 2905.1990 -			
				CAS No: 123-51-3 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
n-Amyl Alcohol 99%	00259 00500	GB 500 ml	18.27	Anisaldehyde 98% Extrapure	00272 00500	GB 500 ml	26.54
For Synthesis (1-Pentanol)	00259 02500	GB 2.5 ltr	66.67	(4-Methoxy benzaldehyde)			
HSN: 2905.4290				HSN: 2912.4910			
CAS No: 71-41-0 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15				CAS No: 123-11-5 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15			
n-Amyl alcohol 99% AR	00260 00500	GB 500 ml	20.74	o-Anisic Acid 98%	00273 00100	PB 100 gm	15.43
(1-Pentanol)	00260 02500	GB 2.5 ltr	71.48	For Synthesis			
HSN: 2905.4290				HSN: 2918.9900			
CAS No: 71-41-0 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15				CAS No: 579-75-9 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W.152.15			
tert-Amyl alcohol 99%	00261 00500	GB 500 ml	14.81	Anithole Oil Extrapure	0279A 00500	GB 500ml	46.98
For Synthesis	00261 02500	GB 2.5 ltr	81.36	Liquid, d. 0.983-0.989 -			
HSN: 2905.1990				HSN: 33012590			
CAS No: 75-85-4 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15				p-Anisic Acid 98%	00274 00100	GB 100 gm	8.4
tert-Amyl Alcohol 99.5% AR	00262 00500	GB 500 ml	19.94	For Synthesis	00274 00500	GB 500 gm	27.78
HSN: 2905.1990	00262 02500	GB 2.5 ltr	86.3	HSN: 2918.9900			
CAS No: 75-85-4 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15				CAS No: 100-09-4 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W.152.15			
n-Amyl Bromide				m-Anisidine 98%	00275 00100	GB 100 ml	25.31
See 1-Bromopentane , Code 00508				For Synthesis			
Andrade's Indicator	00263 00125	GB 125 ml	1.48	HSN: 2922.1990			
HSN: 3822.0090 -				CAS No: 536-90-3 C <sub>7</sub> H <sub>9</sub> NO M.W. 123.16			
trans-Anethol 99% For Synthesis	00264 00500	GB 500 ml	32.72	o-Anisidine 98% For Synthesis	00276 00500	GB 500 ml	14.2
HSN: 2909.3090				HSN: 2922.2990			
CAS No:4180-23-8 C <sub>5</sub> H <sub>12</sub> O M.W. 148.21				CAS No: 90-04-0 C <sub>7</sub> H <sub>9</sub> NO M.W. 123.16			
Aneurin Hydrochloride				p-Anisidine 98% For Synthesis	00277 00500	GB 500 gm	16.5
See Thiamine hydrochloride, Code 02831				Store at 2-8°C			
Aniline 99% Extrapure	00265 00500	GB 500 ml	8.89	HSN: 2922.2990			
	00265 02500	GB 2.5 ltr	41.73	CAS No: 104-94-9 C <sub>7</sub> H <sub>9</sub> NO M.W. 123.16			
HSN: 2921.4110				Anisole 99% For Synthesis	00278 00500	GB 500 ml	12.72
CAS No: 62-53-3 C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> M.W. 93.13					00278 02500	GB 2.5 ltr	54.94
Aniline 99.5% AR	00266 00500	GB 500 ml	10.56	(Methyl phenyl ether, -HSN: 2909.3090 -			
	00266 02500	GB 2.5 ltr	44.32	CAS No: 100-66-3 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14			
HSN: 2921.4110 -				Anthracene 96% Extrapure	00280 00100	PB 100 gm	20.37
CAS No: 62-53-3 C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> M.W. 93.13				HSN: 2902.9090	00280 00500	PB 500 gm	84.81
Aniline Blue Spirit Soluble	00267 00025	25gm	11.3	CAS No: 120-12-7 C <sub>14</sub> H <sub>10</sub> M.W. 178.22			
For Microscopy - C.I. No. 42775	00267 00100	100 gm	34.44	Anthracene 99%	00281 00100	PB 100 gm	30.25
HSN: 3204.1251				Scintillation Grade			
CAS No: 8004-91-9 C <sub>32</sub> H <sub>25</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> M.W. 737.74				HSN: 2902.9090			
Aniline Blue	00268 00025	GB 25 gm	11.05	CAS No: 120-12-7 C <sub>14</sub> H <sub>10</sub> M.W. 178.22			
Water soluble For Microscopy	00268 00100	GB 100 gm	31.98	Anthrone 98% For Synthesis	00283 00025	GB 25 gm	9.01
C.I. No. 42780				HSN: 2914.3920			
HSN: 3204.1251				CAS No: 90-44-8 C <sub>14</sub> H <sub>10</sub> O M.W. 194.23			
CAS No: 28983-56-4				Anthrone 99% AR	00284 00010	GB 10 gm	4.88
Aniline Blue Solution	00269 00250	PB 250 ml	11.11	HSN: 2914.3920	00284 00025	GN 25 gm	10.25
(2.5% in 2% acetic acid)				CAS No: 90-44-8 C <sub>14</sub> H <sub>10</sub> O M.W. 194.23			
HSN: 3822.0090				Antimony (Metal) Lumps 99.5%	00285 00100	PB 100 gm	10.86
Aniline Hydrochloride 99%	00270 00250	PB 250 gm	11.5	Extrapure	00285 00500	PB 500 gm	43.83
For Synthesis	00270 00500	PB 500 gm	20.86	CAS No: 7440-36-0 Sb M.W. 121.75			
HSN: 2921.4120				HSN: 8110.1000			
CAS No: 142-04-1 C <sub>6</sub> H <sub>8</sub> CIN M.W. 129.60				Antimony (Metal) Powder 99%	00286 00500	PB 500 gm	58.4
Aniline sulphate 98% Extrapure	00271 00250	PB 250 gm	15.0	Extrapure			
HSN: 2921.4190	00271 00500	PB 500 gm	27.04	HSN: 8110.1000			
CAS No: 542-16-5 C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> ·H <sub>2</sub> SO <sub>4</sub> M.W. 284.33				CAS No:7440-36-0 Sb M.W. 121.75			
				Antimony (III) Chloride			
				Antimony trichloride, Code 00287, 00288			
				Antimony (III) Oxide			
				Antimony trioxide , Code 00289, 00290			
				Antimony Pentasulfide			
				Antimony sulphide golden, Code 00295			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Antimony Trichloride 98.5% Extrapure (Antimony (III) chloride) HSN: 2827.3990 CAS No: 10025-91-9 SbCl <sub>3</sub> M.W. 228.11	00287 00250	GB 250 gm	28.22	Arsenazo I AR (Neothorone) Reagent for Thorium HSN: 2931.9090 CAS No: 66019-20-3 C <sub>16</sub> H <sub>10</sub> O <sub>11</sub> N <sub>2</sub> Na <sub>2</sub> As <sub>2</sub> .3H <sub>2</sub> O M.W.668.34	00301 00001	GB 1 gm	8.58
	00287 00500	GB 500 gm	53.7		00301 00005	GB 5 gm	36.91
Antimony Trichloride 99% AR (Antimony (III) chloride) HSN: 2827.3990 01470 CAS No: 10025-91-9 SbCl <sub>3</sub> M.W. 228.11	00288 00100	GB 100 gm	16.79	Arsenazo III AR HSN: 2931.9090 CAS No: 62337-00-2 C <sub>22</sub> H <sub>16</sub> AS <sub>2</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>14</sub> S <sub>2</sub> .4H <sub>2</sub> O M.W. 892.40	00302 00005	GB 5 gm	92.59
	00288 00250	GB 250 gm	31.48				
Antimony Trioxide 98.5% Extrapure (Antimony (III) oxide) HSN: 2825.8000 CAS No: 1309-64-4 Sb <sub>2</sub> O <sub>3</sub> M.W. 291.52	00289 00500	PB 500 gm	31.48	Arsenic Metal Lumps 99.5% HSN: 2804.8000 CAS No: 7440-38-2 As M.W. 74.92	00304 00100	PB 100 gm	5.68
Antimony Trioxide 99% AR (Antimony (III) oxide) HSN: 2825.8000 CAS No: 1309-64-4 Sb <sub>2</sub> O <sub>3</sub> M.W. 291.52	00290 00500	PB 500 gm	36.42	Arsenic Trioxide 98% Extrapure HSN: 2811.2920 CAS No: 1327-53-3 AS <sub>2</sub> O <sub>3</sub> M.W. 197.84	00305 00500	PB 500 gm	6.42
Antimony Pentoxide 98% Extrapure HSN: 2825.8000 CAS No: 1314-60-9 Sb <sub>2</sub> O <sub>5</sub> M.W. 323.50	00291 00250	GB 250 gm	31.48	Arsenic Trioxide 99% AR HSN: 2811.2920 CAS No: 1327-53-3 AS <sub>2</sub> O <sub>3</sub> M.W. 197.84	0305A 00100	PB 100 gm	2.41
Arachis Oil Extrapure (Cas No. 8002-03-7)	0298A 00500	GB 500ml	10.98	Arsenous Oxide See Arsenic trioxide, Code 00305 / 00305A	0305A 00500	PB 500 gm	9.69
Antimony (+) Potassium Tartrate Trihydrate 98.5% Extrapure HSN: 2918.1390 CAS No: 28300-74-5 K(SbO)C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> .3H <sub>2</sub> O M.W. 667.87	00292 00500	PB 500 gm	31.48	L-Ascorbic Acid 99% Extrapure Store at 2-8°C (Vitamin C) HSN: 2936.2700 - CAS No: 50-81-7 C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> M.W. 176.13	00307 00100	PB 100 gm	7.28
					00307 00500	PB 500 gm	33.95
Antimony (+) Potassium Tartrate Trihydrate 99% AR HSN: 2918.1390 CAS No: 28300-74-5 K(SbO)C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> .3H <sub>2</sub> O M.W. 667.87	00293 00100	PB 100 gm	8.77	L-Ascorbic Acid 99.5% AR For Biochemistry Store at 2-8°C HSN: 2936.2700 CAS No: 50-81-7 C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> M.W. 176.13	00308 00100	PB 100 gm	8.4
	00293 00500	PB 500 gm	33.95		00308 00500	PB 500 gm	38.89
Antimony (III) Sulphide Black 95% HSN: 2830.9010 - CAS No: 1345-04-6 Sb <sub>2</sub> S <sub>3</sub> M.W. 339.69	00294 00500	PB 500 gm	46.3	L-Asparagine Monohydrate 99% For Biochemistry HSN: 2922.4990 CAS No: 5794-13-8 C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> .H <sub>2</sub> O M.W. 150.13	00309 00025	PB 25 gm	4.63
Antimony Sulphide Golden Extrapure (Antimony pentasulphide) HSN: 2830.9010 01460 CAS No: 1315-04-4 Sb <sub>2</sub> S <sub>5</sub> M.W. 403.82	00295 00500	PB 500 gm	46.3		00309 00100	PB 100 gm	14.57
Antipyrin (Phenazone) 99% (Cas No. 60-80-0) C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O M.W. 188.23 - HSN: 29331100	00296 00100	PB 100 gm	14.57	DL-Aspartic Acid 99% Extrapure Chromatographic standard HSN: 2922.4990 CAS No: 617-45-8 C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub> M.W. 133.10	00310 00025	PB 25 gm	1.91
D(-)-Arabinose 98% AR HSN: 2940.0000 CAS No: 10323-20-3 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13	00297 00010	GB 10 gm	11.05		00310 00100	PB 100 gm	5.49
	00297 00025	GB 25 gm	23.33	L-Aspartic Acid 98.5% For Biochemistry HSN: 2922.4990 CAS No: 56-84-8 C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub> M.W. 133.10	00311 00025	PB 25 gm	1.79
L(+)-Arabinose 99% AR HSN: 2940.0000 CAS No: 5328-37-0 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13	00298 00010	GB 10 gm	7.28	Atropine Sulphate Monohydrate 99% AR HSN: 3004.4910 - CAS No: 5908-99-6 C <sub>34</sub> H <sub>48</sub> N <sub>2</sub> O <sub>10</sub> .S <sub>2</sub> .H <sub>2</sub> O M.W. 694.85	00311 00100	PB 100 gm	4.81
	00298 00025	GB 25 gm	13.33				
L-Arginine 99% For Biochemistry (Free base) HSN: 2922.4990 CAS No: 74-79-3 C <sub>6</sub> H <sub>15</sub> N <sub>4</sub> O <sub>2</sub> M.W. 174.20	00299 00025	PB 25 gm	3.02	Auramin For Microscopy CAS No: 2465-27-2 C <sub>17</sub> H <sub>22</sub> N <sub>3</sub> Cl M.W. 303.84	00312 00005	GB 5 gm	20.99
	00299 00100	PB 100 gm	10.49	Auramin (O) - C.I. No. 41000 HSN: 3204.1321 - CAS No: 2465-27-2 C <sub>17</sub> H <sub>22</sub> N <sub>3</sub> Cl M.W. 303.84	00312 00025	GB 25 gm	93.83
L-Arginine Monohydrochloride 99% For Biochemistry HSN: 2922.4990 - CAS No: 1119-34-2 C <sub>6</sub> H <sub>15</sub> ClN <sub>4</sub> O <sub>2</sub> M.W. 210.66	00300 00025	PB 25 gm	4.28	Auric Chloride (Au 25%) (Gold Chloride) (Cas No. 16903-35-8) - HSN: 2843.3000 HAuCl <sub>4</sub> .xH <sub>2</sub> O M.W. 303.84	00314 00001	GB 1gm	86.42
	00300 00100	PB 100 gm	10.86				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Aurin (p-Rosolic Acid) For Microscopy (Cas No. 603-45-2) (C.I. No. 43800) C19H14O3 M.W. 290.32 - HSN: 32129020	00317 00025 GB	25gm	10.74	Barfoed's Reagent HSN: 3822.9090	00329 00500 PB	500 ml	4.88
	00317 00100 GB	100gm	40.12	Barium Acetate 99% Extrapure HSN: 2915.2990 CAS No: 543-80-6 C <sub>4</sub> H <sub>6</sub> BaO <sub>4</sub> M.W. 255.42	00331 00500 PB	500 gm	13.82
7-Azaindole 97.5% For Synthesis	00318 00001 GB	1 gm	11.23	Barium Acetate 99% AR HSN: 2915.2990 CAS No: 543-80-6 C <sub>4</sub> H <sub>6</sub> BaO <sub>4</sub> M.W. 255.42	00332 00500 PB	500 gm	26.54
1H-Pyrrolo(2,3-b) pyridine HSN: 2933.9900 CAS No: 271-63-6 C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> M.W. 118.14	00318 00005 GB	5 gm	30.25				
	00318 00025 GB	25 gm	120.37	Barium Bromide 98% Extrapure HSN: 2827.5990 CAS No: 7791-28-8 BaBr <sub>2</sub> ·2H <sub>2</sub> O M.W. 333.17	00333 00500 PB	500 gm	22.72
Azocarmine G For Histology C.I. No. 50085 - HSN: 3204.9000 CAS No: 25641-18-3 C <sub>26</sub> H <sub>18</sub> N <sub>3</sub> NaO <sub>6</sub> S <sub>2</sub> M.W. 579.59	00319 00025 GB	25 gm	31.36	Barium Carbonate 98% Extrapure HSN: 2836.6000 - CAS No: 513-77-9 BaCO <sub>3</sub> M.W. 197.35	00335 00500 PB	500 gm	6.60
á, á -Azoisobutyronitrile 98% For Synthesis (2-methylpropionitrile) Store at 2-8°C HSN: 2927.0090 CAS No: 78-67-1 C <sub>8</sub> H <sub>12</sub> N <sub>2</sub> M.W. 164.21	00320 00100 GB	100 gm	13.46		00335 05000 PB	5 kg	48.76
	00320 00500 GB	500 gm	56.17	Barium Carbonate 99% AR HSN: 2836.6000 - CAS No: 513-77-9 BaCO <sub>3</sub> M.W. 197.35	00336 00500	500 gm	11.48
Azomethine-H-monosodium Salt Hydrate 95% AR HSN: 2925.2990 CAS No: 206752-32-1 C <sub>17</sub> H <sub>12</sub> NNaO <sub>8</sub> S <sub>2</sub> ·xH <sub>2</sub> O M.W. 445.40 (anhydrous basis)	0320A 00001 GB	1 gm	8.53	Barium Chloranilate 98.5% AR (Chloranilic acid barium salt ) HSN: 2827.3990 - CAS No: 32458-20-1 C <sub>6</sub> BaCl <sub>2</sub> O <sub>4</sub> ·3H <sub>2</sub> O M.W. 398.36	00337 00025 GB	25 gm	24.07
	0320A 00005 GB	5 gm	37.65	Barium Chloride Dihydrate 99% Extrapure HSN: 2827.3990 CAS No: 10326-27-9 BaCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 244.28	00337A 00500 PB	500 gm	4.88
Azur A For Microscopy C.I. No. 52005 HSN: 3204.9000 CAS No: 531-53-3 C <sub>14</sub> H <sub>14</sub> ClN <sub>3</sub> S M.W. 291.80	00321 00005 GB	5 gm	3.64		00337A 01000 PB	1 kg	6.42
	00321 00025 GB	25 gm	10.31	Barium Chloride Dihydrate 99% AR HSN: 2827.3990 CAS No: 10326-27-9 BaCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 244.28	00337A 05000 PB	5 kg	33.95
Azur B 80% dye. content For Microscopy C.I. No. 52010 HSN: 3204.9000 CAS No: 531-55-5 C <sub>15</sub> H <sub>16</sub> ClN <sub>3</sub> S M.W. 305.83	00322 00005 GB	5 gm	5.25	Barium Chloride 10% w/v Solution HSN: 282722.39090	00338 00500 PB	500 gm	4.14
	00322 00025 GB	25 gm	12.22	Barium Chromate 98% Extrapure HSN: 2841.5090 CAS No: 10294-40-3 BaCrO <sub>4</sub> M.W. 253.32	00338 00500 PB	500 gm	4.14
Azur I See Azur B, Code 00322				Barium Chromate 99% AR HSN: 2841.5090 - CAS No: 10294-40-3 BaCrO <sub>4</sub> M.W. 253.32	00339 00500 PB	500 ml	2.41
Azur II For Microscopy C.I. No. 52010 HSN: 3204.9000 CAS No: 37247-10-2	00323 00025 GB	25 gm	12.22	Barium Hydroxide Octahydrate 97% Extrapure HSN: 2816.4000 01700 - CAS No: 12230-71-6 Ba(OH) <sub>2</sub> ·8H <sub>2</sub> O M.W. 315.48	00340 00100	100 gm	6.11
Azur II Eosine For Microscopy HSN: 3204.9000 CAS No: 53092-85-6	00324 00025 GB	25 gm	7.16		00340 00500	500 gm	20.37
Balsam Canada (Synthetic) HSN: 1301.2000 - CAS No: 8007-47-4	00325 00100 PB	100 ml	4.26	Barium Hydroxide Octahydrate 98% AR HSN: 2816.4000 - CAS No: 12230-71-6 Ba(OH) <sub>2</sub> ·8H <sub>2</sub> O M.W. 315.48	00341 00500 PB	500 gm	5.48
	00325 00500 PB	500 ml	16.67	Barium Nitrate 98.5% Extrapure HSN: 2834.2930 CAS No: 10022-31-8 Ba(NO <sub>3</sub> ) <sub>2</sub> M.W. 261.32	00341 05000 PC	5 kg	47.53
Barbituric Acid 99% For Synthesis HSN: 2933.5200 - CAS No: 67-52-7 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub> M.W. 128.09	00327 00100 PB	100 gm	10.25		00342 00500 PB	500 gm	19.14
	00327 00500 PB	500 gm	41.36				
	00327 01000 PB	1 kg	82.72				
Barbituric Acid 99% AR HSN: 2933.5200 CAS No: 67-52-7 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub> M.W. 128.09	00328 00025 PB	25 gm	5.25				
	00328 00100 PB	100 gm	14.57				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Barium Nitrate 99% AR HSN: 2834.2930 - CAS No: 10022-31-8 Ba(NO <sub>3</sub> ) <sub>2</sub> M.W. 261.32	00344 00500 PB	500 gm	7.41	BCIG See 5-Bromo-4-chloro-3-indolyl- $\beta$ -D-galactopyranoside, Code 02845			
Barium Perchlorate 0.005 mol/L (0.005M) Aqueous Solution HSN: 2829.9010 -	00345 00500 PB	500 ml	8.76	BAY OIL Extrapure Liquid, d.0.96 HSN: 3301.2990 -	0357A 00250 GB 0357A 00500 GB	250 ml 500 ml	44.81 83.83
Barium Perchlorate 0.005 mol/L (0.005M) Alcoholic Solution HSN: 2529.9010 -	00346 00500 PB	500 ml	12.34	BEAM'S REAGENT Solution HSN: 38220090	0357B 00500 GB	500 ml	21.11
Barium Perchlorate Anhydrous 97% AR HSN: 2829.1990 - CAS No: 13465-95-7 Ba(ClO <sub>3</sub> ) <sub>2</sub> M.W. 336.24	00347 00250 PB	250 gm	67.28	Beef Extract Paste For Bacteriology Store at 15-25°C HSN: 1603.0010 CAS No: 68990-09-0	00358 00500	500 gm	10.56
Barium Peroxide 86% Extrapure Oxidising agent in organic synthesis HSN: 2816.4000 CAS No: 1304-29-6 BaO <sub>2</sub> M.W. 169.34	00348 00500 TN	500 gm	11.6	Beef Extract Powder Bacteriological Grade - (LAB - LEMCO) Store at 15-25°C - HSN: 1603.0010 CAS No: 68990-09-0	00359 00500 PB	500 gm	13.46
Barium Stearate Extrapure HSN: 2915.7090 CAS No: 6865-35-6 Ba(C <sub>18</sub> H <sub>35</sub> O <sub>2</sub> ) <sub>2</sub> M.W. 704.28	00349 00500 PB	500 gm	4.26	Bees Wax Pure (White) HSN: 1521.9010 CAS No: 8012-89-3	00360 00500 PB	500 gm	12.04
Barium Sulphate 97% Extrapure HSN: 2833.2700 CAS No: 7727-43-7 BaSO <sub>4</sub> M.W. 233.39	00350 00500 PB	500 gm	3.64	Benedict's Reagent (Qualitative) HSN: 3822.9090	00362 00500 PB 00362 05000 PC	500 ml 5 ltr	3.77 16.67
Barium Sulphate 97.5% AR HSN: 2833.2700 CAS No: 7727-43-7 BaSO <sub>4</sub> M.W. 233.39	00351 00500 PB	500 gm	6.91	Benedict's Reagent (Quantitative) HSN: 3822.9090	00363 00500 PB	500 ml	5.19
Basic Fuchsin 85% Dye content for Microscopy (MS) (Cas No. 632-99-5) (C.I. No. 42510)) C <sub>20</sub> H <sub>20</sub> ClN <sub>3</sub> M.W. 337.85 HSN: 32041349	00352 00025 PB 00352 00100 PB 00352 00500 PB	25gm 100gm 500gm	3.02 8.4 70.0	Bentonite Powder Extrapure (Aluminium silicate hydrate) HSN: 2508.1090 CAS No: 1302-78-9	00364 00500 PB	500 gm	2.41
Basic Fuchsin 0.1 w/v Solution (Aqueous Staining Solution) Liquid, d.0.985 - HSN: 32041399 -	00353 00125 PB 00353 00500 PB	125ml 500ml	2.41 3.64	Benzaldehyde 98.5% Extrapure HSN: 2912.2100 CAS No: 100-52-7 C <sub>6</sub> H <sub>5</sub> CHO M.W. 106.12	00365 00500 GB 00365 02500 GB	500 ml 2.5 ltr	9.75 41.73
Bathocuproine 99% AR HSN: 2933.5200 CAS No: 4733-39-5 C <sub>26</sub> H <sub>20</sub> N <sub>2</sub> M.W. 360.46	00354 0100M GB	100 mg	29.63	Benzaldehyde 99% AR HSN: 2912.2100 - CAS No: 100-52-7 C <sub>6</sub> H <sub>5</sub> CHO M.W. 106.12	00366 00500 GB 00366 02500 GB	500 ml 2.5 ltr	9.60 43.83
Bathocuproine Disulphonic Acid Disodium Salt 98.5% AR HSN: 2933.9990 CAS No: 52698-84-7 C <sub>26</sub> H <sub>18</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 564.55	00355 0100M GB	100 mg	24.32	Benzalkonium Chloride 50% w/v Aqueous Solution Extrapure HSN: 3402.4100 CAS No: 63449-41-2	00367 00500 GB	500 ml	5.86
Bathophenanthroline 99% AR Reagent for colorimetric determination of iron - HSN: 2933.9900 HSN: 2933.9990 - CAS No: 1662-01-7 C <sub>24</sub> H <sub>16</sub> N <sub>2</sub> M.W. 332.41	00356 0100M GB 00356 00001 GB	100 mg 1 gm	21.6 122.22	Benzamide 98% For Synthesis HSN: 2924.2990 - CAS No: 55-21-0 C <sub>7</sub> H <sub>7</sub> NO M.W. 121.14	00368 00500 PB	500 gm	17.9
Bathophenanthroline Disulphonic Acid Disodium Salt 99% AR HSN: 2933.9990 CAS No: 53744-42-6 C <sub>24</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> ·3H <sub>2</sub> O M.W. 590.54	00357 0250M GB	250 mg	54.94	Benzanilide 98% For Synthesis HSN: 2924.2990 - CAS No: 93-98-1 C <sub>13</sub> H <sub>11</sub> NO M.W. 197.23	00369 00100 PB 00369 00500 PB	100 gm 500 gm	11.05 38.89
				Benzene 99% Extrapure (Crystallizable) HSN: 2902.2000 - CAS No: 71-43-2 C <sub>6</sub> H <sub>6</sub> M.W. 78.11	00370 00500 GB 00370 02500 GB	500 ml 2.5 ltr	5.25 19.14
				Benzene 99.5% AR HSN: 2902.2000 - CAS No: 71-43-2 C <sub>6</sub> H <sub>6</sub> M.W. 78.11	00371 00500 GB 00371 02500 GB	500 ml 2.5 ltr	6.23 22.84



PRODUCT NAME	CODE	UNIT PRICE \$	PRODUCT NAME	CODE	UNIT PRICE \$
Benzenecarbaldehyde See Benzaldehyde, Code 00365 / 00366			Benzonitrile 99% For Synthesis (Phenyl cyanide) HSN: 2926.9000 - CAS No: 100-47-0 C <sub>7</sub> H <sub>5</sub> N M.W. 103.12	00383 00500 GB 500 ml	27.79
1,4-Benzenediol See Hydroquinone, Code 01399 / 01400			Benzophenone 99% Extrapure (Diphenol ketone) HSN: 2914.3930 CAS No: 119-61-9 C <sub>12</sub> H <sub>10</sub> O M.W. 182.22	00384 00500 GB 500 gm	23.46
Benzenemethanamine See Benzylamine, Code 00395			1,2,3-Benzotriazole 99% For Synthesis (1H - Benzotriazole) HSN: 2933.9900 - CAS No: 95-14-7 C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> M.W. 119.13	00386 00100 PB 100 gm 00386 01000 PB 1 kg	7.38 61.11
1,2,3-Benzenetriol See Pyrogallol, Code 02231 / 02232			O-(Benzotriazole-1-yl)-N,N,N',N'-tetramethyluronium Hexafluoride Phosphate See HBTU, Code 01321		
Benzimidazolethiol See 2-Mercaptobenzimidazole, Code 01649			Benzotrithiolide 99% For Synthesis HSN: 2903.9930 CAS No: 98-07-7 C <sub>7</sub> H <sub>5</sub> Cl <sub>3</sub> M.W. 195.48	00387 00500 GB 500 ml	10.62
Benzethonium chloride See Hyamine 1622, Code 01364			α-N-Benzoyl-L-Arginine Ethyl Ester Hydrochloride (BAEE)(Cas No. 2645-08-1) C <sub>15</sub> H <sub>23</sub> ClN <sub>4</sub> O <sub>3</sub> M.W. 342.83 HSN: 29252990	00388 00001 GB 1gm	78.02
Benzenesulphonyl Chloride 98% For Synthesis HSN: 2904.9990 - CAS No: 98-09-9 C <sub>6</sub> H <sub>5</sub> ClO <sub>2</sub> S M.W. 176.62	00373 00500 GB 500 ml	13.33	Benzoyl Chloride 98% Extrapure HSN: 2916.3200 CAS No: 98-88-4 C <sub>6</sub> H <sub>5</sub> COCl M.W. 140.57	00389 00500 GB 500 ml 00389 02500 GB 2.5 ltr	10.99 46.3
Benzhydrol See Diphenyl carbinol, Code 00374			Benzoyl chloride 99% AR HSN: 2916.3200 CAS No: 98-88-4 C <sub>6</sub> H <sub>5</sub> COCl M.W. 140.57	00390 00500 GB 500 ml 00390 02500 GB 2.5 ltr	13.46 50.0
Benzhydrol (For Synthesis) (Cas No. 91-01-0) (Diphenyl Carbinol) C <sub>13</sub> H <sub>12</sub> O M.W. 184.24 - HSN: 29062990	00374 00100 PB 100gm 00374 00500 PB 500gm	6.67 26.54	Benzoyl Peroxide 98% Extrapure Moisten with 25% Water store at 2-8°C HSN: 2916.3200 CAS No: 94-36-0 C <sub>14</sub> H <sub>10</sub> O <sub>4</sub> M.W. 242.23	00391 00500 PB 500 gm	12.1
Benzidine Hydrochloride Solution (Reagent for sulphate) HSN: 3822.0090	00375 00100 100 ml	5.19	6-Benzyl Adenine 99% Extrapure (6-Benzyl aminopurine) HSN: 2933.5990 - CAS No: 1214-39-7 C <sub>12</sub> H <sub>11</sub> N <sub>5</sub> M.W. 225.26 01924	00392 00005 GB 5 gm 00392 00025 PB 25 gm 00392 00100 PB 100gm	7.9 26.67 87.72
Benzil 99% For Synthesis HSN: 2914.3990 - CAS No: 134-81-6 C <sub>14</sub> H <sub>10</sub> O <sub>2</sub> M.W. 210.23	00376 00250 PB 250 gm 00376 01000 PB 1 kg	11.85 41.36	Benzyl Alcohol 97% Extrapure HSN: 2906.2100 - CAS No: 100-51-6 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14	00393 00500 GB 500 ml 00393 02500 GB 2.5 ltr	10.86 39.38
Benzimidazole 99% For Synthesis HSN: 2933.9990 CAS No: 51-17-2 C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> M.W. 118.13	00377 00025 GB 25 gm 00377 00100 GB 100 gm 00377 00500 GB 500 gm	3.64 9.69 44.26	Benzyl alcohol 99% AR HSN: 2906.2100 - CAS No: 100-51-6 C H O M.W. 108.14	00394 00500 GB 500 ml 00394 02500 GB 2.5 ltr	11.23 42.59
Benzoic Acid 99.5% Extrapure HSN: 2916.3110 CAS No: 65-85-0 C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> M.W. 122.12	00378 00500 PB 500 gm 00378 05000 PC 5 kg	7.28 56.17	Benzylamine 99% For Synthesis HSN: 2921.4990 CAS No: 100-46-9 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16	00395 00500 GB 500 ml 00395 02500 GB 2.5 ltr	14.94 64.81
Benzoic Acid 99.5% AR HSN: 2916.3110 - CAS No: 65-85-0 C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12	00379 00500 PB 500 gm 00379 05000 PB 5 kg	10.37 67.28	6-Benzylamine Purine See 6-Benzyl adenine, Code 00392		
Benzoic Acid Ammonium Salt See Ammonium benzoate, Code 00180			Benzyl Benzene See Diphenyl methane, Code 01084		
Benzoic anhydride 98% For Synthesis HSN: 2916.3990 - CAS No: 93-97-0 (C <sub>6</sub> H <sub>5</sub> CO) <sub>2</sub> O M.W. 226.23	00380 00100 PB 100 gm 00380 00500 PB 500 gm	20.37 73.46			
Benzoin 99% For Synthesis HSN: 2914.3990 CAS No: 119-53-9 C <sub>14</sub> H <sub>12</sub> O <sub>2</sub> M.W. 212.25	00381 00100 PB 100 gm 00381 00250 PB 250 gm 00381 00500 PB 500 gm	5.14 9.14 16.91			
α-Benzoin Oxime AR Precipitation reagent for Cu, Mo, W Store at 2-8°C HSN: 2914.3990 CAS No: 441-38-3 C <sub>14</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 227.27	00382 00025 PB 25 gm 00382 00100 PB 100 gm 00382 00500 PB 500 gm	6.36 21.98 89.01			





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Benzyl Benzoate 99% Extrapure	00396 00500	GB 500 ml	10.37	Bicine 99% Extrapure	00411 00025	GB 25 gm	8.52
	00396 02500	GB 2.5 ltr	46.3	N,N-Bis (2-hydroxyethyl glycine)	00411 00100	GB 100 gm	24.07
HSN: 2916.3120 -				HSN: 2922.4990 -			
CAS No: 120-51-4 C <sub>14</sub> H <sub>12</sub> O <sub>2</sub> M.W. 212.25				CAS No: 150-25-4 C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> M.W. 163.17			
Benzyl Bromide 98% For Synthesis	00399 00250	GB 250 ml	25.31	Biebrich Scarlet 70% dye content	00412 00025	GB 25 gm	9.51
	00399 00500	GB 500 ml	51.73	For Microscopy (Water soluble)	00412 00100	PB 100 gm	35.91
HSN: 2903.9990				C.I. No. 26905			
CAS No: 100-39-0 C <sub>7</sub> H <sub>7</sub> Br M.W. 171.03				HSN: 3204.9000 -			
Benzyl Chloride 99% Extrapure	00400 00500	GB 500 ml	6.79	CAS No: 4196-99-0 C <sub>22</sub> H <sub>14</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> M.W. 556.49			
store at 2-8°C				Biebrich Scarlet Acetic Solution	0412A 00100	100 ml	6.67
HSN: 2903.9940 -				(For connective tissue plasma stain)			
CAS No: 100-44-7 C <sub>6</sub> H <sub>5</sub> CH <sub>2</sub> Cl M.W.126.59				HSN: 3822.9090 -			
Benzyl Cyanide 99% For Synthesis	00401 00500	GB 500 ml	13.46	Bile Salt For Bacteriology	00413 00100	PB 100 gm	20.62
(Phenylacetoneitrile, α-Tolunitrile)	00401 02500	GB 2.5 ltr	57.41	Sodium tauroglycocholate	00413 00500	PB 500 gm	94.44
HSN: 2926.9000 -				Store at 15-25°C			
CAS No: 140-29-4 C <sub>8</sub> H <sub>7</sub> N M.W. 117.15				HSN: 3821.0000 -			
N-Benzylmethylamine 97%	00402 00250	GB 250 ml	15.06	Bile Salt Reagent Solution	00414 00125	PB 125ml	6.3
For Synthesis	00402 00500	GB 500 ml	26.54	HSN: 38220090 -	00414 00500	PB 500 ml	19.26
(N-Methylbenzylamine)				Bilirubin AR	00415 0100M	GB 100 mg	16.67
HSN: 2921.4990				Store at 2-8°C	00415 00001	GB 1 gm	143.21
CAS No: 103-67-3 C <sub>9</sub> H <sub>11</sub> N M.W. 121.18				HSN: 2933.7990 -			
S-Benzylthiuronium Chloride 98%	00403 00025	GB 25 gm	1.67	CAS No: 635-65-4 C <sub>33</sub> H <sub>36</sub> N <sub>4</sub> O <sub>6</sub> M.W. 584.68			
For Synthesis	00403 00100	GB 100 gm	5.99	D-Biotin 97%	00416 0100M	GB 100 mg	1.17
HSN: 2930.9099 -				For Biochemistry	00416 00001	GB 1 gm	10.25
CAS No: 538-28-3 C <sub>8</sub> H <sub>11</sub> ClN <sub>2</sub> S M.W. 202.71				(Vitamin H)	00416 00010	GB 10 gm	98.64
Benzyl Tributyl Ammonium	00404 00100	PB 100 gm	7.9	Store at 2-8°C			
Chloride 98% For Synthesis	00404 00500	PB 500 gm	33.95	HSN: 2936.2950 -			
HSN: 2923.9000 -				CAS No: 58-85-5 C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S M.W. 244.31			
CAS No: 23616-79-7 C <sub>19</sub> H <sub>34</sub> ClN M.W. 311.94				Biphenyl 99% For Synthesis	00417 00100	PB 100 gm	5.37
Benzyl Triethyl Ammonium	00405 00500	PB 500 gm	10.12		00417 00500	PB 500 gm	29.51
Chloride 98% For Synthesis				HSN: 2902.9030 -			
HSN: 2923.9000 -				CAS No: 92-52-4 C <sub>12</sub> H <sub>10</sub> M.W. 154.21			
CAS No: 56-37-1 C <sub>12</sub> H <sub>2</sub> ClN M.W. 227.78				2-2-Bipyridyl 99.5% AR	00418 00005	GB 5 gm	10.43
Benzyl Trimethyl Ammonium	00406 00500	PB 500 gm	19.38	HSN: 2933.3990 -	00418 00025	GB 25 gm	42.59
Chloride 98% For Synthesis				CAS No: 366-18-7 C <sub>10</sub> H <sub>8</sub> N <sub>2</sub> M.W. 156.19			
HSN: 2923.9000 -				2,2'-Biquinoline 99% AR	00419 00001	GB 1 gm	15.43
CAS No: 56-93-9 C <sub>10</sub> ClN <sub>6</sub> M.W. 185.70				(2,2' Diquinolyl)	00419 00005	GB 5 gm	72.84
Benzyl Trimethyl Ammonium Hydroxide 40% in Methanol				HSN: 2933.3990 -			
See Triton B, Code 00407				CAS No: 119-91-5 C <sub>18</sub> H <sub>12</sub> N <sub>2</sub> M.W. 256.31			
Benzyl Trimethyl Ammonium	00407 00100	GB 100ml	10.86	Bisacrylamide			
Hydroxide Methanolic Solution 40%				See N,N' Methylene bisacrylamide, Code01719			
(Cas No.100-85-6) (Triton B)	00407 00500	GB 500ml	46.3	Bis-Cyclohexanone Oxalyl	00420 00025	GB 25 gm	48.77
C <sub>3</sub> H <sub>7</sub> NO M.W. 167.25,				Dihydrazide 99% AR			
Liquid, d. 0.93 - HSN: 2923.9000				HSN: 2928.0090			
Bergamot Oil	0407A 00500	GB 500ml	59.26	CAS No: 370-81-0 C <sub>14</sub> H <sub>22</sub> N <sub>4</sub> O <sub>2</sub> M.W. 278.36			
HSN: 3390 -				4,4'-Bis(dimethylamino) Benzophenonimide Hydrochloride			
BES Buffer 99% For Biochemistry	00409 00025	GB 25 gm	16.91	See BES buffer Code 00409			
(N,N-Bis (2-hydroxyethyl)	00409 00100	GB 100 gm	57.41	1,2-Bis(dimethylamino) Ethane			
2-aminoethane sulfonic acid)				See N,N,N',N'-Tetramethylethylenediamine , Code 02661			
HSN: 2922.1990 -				Bis (2-ethylhexyl phthalate)			
CAS No: 10191-18-1 C <sub>6</sub> H <sub>15</sub> NO <sub>3</sub> S M.W. 213.25				See Dioctyl phthalate, Code 01067			
Bial's reagent (Sumner)	00410 00250	GB 250 ml	4.88	Bis (2-hydroxy ethyl) Amino Tris			
Store at 2-8°C	00410	GB 500 ml	7.16	(hydroxymethyl) methane			
For detection of Pentoses and Glucuronic acid				See Bis-Tris, Code 00440			
HSN: 3822.9090							



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
2-Bis (2-hydroxyethyl) Amino-2-(hydroxymethyl) -1,3-Propendiol Seen BIS-TRIS, Code 00440				Bismuth Subgallate Extrapure (Basic Bismuth Gallate) HSN: 2918.2990 - CAS No: 99-26-3 C <sub>7</sub> H <sub>5</sub> BiO <sub>6</sub> M.W. 394.09	00434 00100 GB 100 gm 00434 00500 GB 500 gm	18.4 79.01	
N,N'-Bis (2-hydroxy ethyl) Glycine See Bicine, Code 00441				Bismuth Subnitrate Extrapure (Bismuth Oxynitrate) HSN: 2834.2990 - CAS No: 10361-46-3 Bi (NO <sub>3</sub> ) <sub>5</sub> H <sub>2</sub> O M.W. 485.07	00435 00100 GB 100 gm	14.69	
N,N-Bis(2-hydroxyethyl) Taurine See BES buffer Code 00409				Bismuth Sulphate 90% Extrapure HSN: 2833.2990 - CAS No: 7787-68-0 - Bi <sub>2</sub> O <sub>12</sub> S <sub>3</sub> M.W. 706.13	00436 00250 PB 250 gm 00436 00500 PB 500 gm	38.89 72.84	
Bismarck Brown (R) For Microscopy C.I. No. 21010 HSN: 3212.9090 - CAS No: 5421-66-9 C <sub>21</sub> H <sub>24</sub> N <sub>6</sub> ·2HCl M.W. 461.39	00421 00025 PB 25 gm 00421 00100 PB 100 gm 00421 01000 PB 1 kg	2.72 7.04 54.94		Bisphenol A 98% For Synthesis HSN: 2907.1190 - CAS No: 80-05-7 C <sub>15</sub> H <sub>16</sub> O <sub>2</sub> M.W. 228.29	00437 00500 PB 500 gm	9.38	
Bismuth (Metal) Granular 99.5% Extrapure HSN: 8106.1090 - CAS No: 7440-69-9 Bi M.W. 208.98	00424 00100 PB 100 gm 00424 00500 PB 500 gm	14.69 70.37		N,O-Bis-(trimethylsilyl) Trifluoro Acetamide 98% (BSTFA) HSN: 2931.9090 - CAS No: 25561-30-2 C <sub>8</sub> H <sub>18</sub> F <sub>3</sub> NOSi <sub>2</sub> M.W.257.41	00438 00025 GB 25 ml 00438 00100 GB 100 ml	23.95 85.8	
Bismuth (Metal) Powder 99.9% AR (Cas No. 7440-69-9) - HSN: 81060010 - Bi M.W. 208.98	00425 00100 PB 100 gm	18.77		Bis-tris 99% Molecular Biology HSN: 2922.1990 - CAS No: 6976-37-0 C <sub>8</sub> H <sub>19</sub> NO <sub>5</sub> M.W. 209.2	00440 00025 GB 25 gm 00440 00100 GB 100 gm	15.43 58.64	
Bismuth Carbonate (Basic) Extrapure HSN: 2836.9990 - CAS No: 5892-10-4 (BiO) <sub>2</sub> CO <sub>3</sub> M.W.509.97	00426 00100 PB 100 gm 00426 00500 PB 500 gm	12.96 61.73		Biuret 96% AR HSN: 2924.1900- CAS No: 108-19-0 C <sub>2</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> M.W. 103.08	00441 00025 GB 25 gm 00441 00100 GB 100 gm	14.2 51.23	
Bismuth Trichloride 97% Extrapure HSN: 2827.3990 - CAS No: 7787-60-2 BiCl <sub>3</sub> M.W. 315.34	00427 00100 GB 100 gm 00427 00500 GB 500 gm	33.95 153.09		Biuret Reagent Store at 2-8°C HSN: 3822.9090 - CAS No: NA- C <sub>2</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> M.W. 103.08	00442 00125 PB 125 ml	2.41	
Bismuth Chloride See Bismuth Trichloride, Code 00427				Bleaching Powder 30% Extrapure (Calcium Hypochlorite) HSN: 2828.9011 - CAS No: 7778-54-3 CaCl <sub>2</sub> O <sub>2</sub> M.W. 142.99	00443 00500 PB 500 gm	2.41	
Bismuth Chloride Oxide See Bismuth Oxychloride, Code 00433				Blue Tetrazolium 95% AR 00445 00001 GB 1 gm 00445 00005 GB 5 gm	21.66 103.7		
Bismuth Citrate 98% Extrapure HSN: 2918.1530 - CAS No: 813-93-4 C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> Bi F. W. 398.1	00428 00500 PB 500 gm	51.23		(Blue Tetrazolium Chloride) HSN: 3212.9090 - CAS No: 1871-22-3 C <sub>40</sub> H <sub>32</sub> N <sub>8</sub> O <sub>2</sub> Cl <sub>2</sub> M.W. 727.66			
Bismuth Nitrate Pentahydrate 98% Extrapure HSN: 2834.2990 - CAS No: 10035-06-0 Bi(NO <sub>3</sub> ) <sub>3</sub> ·5H <sub>2</sub> O M.W. 485.07	00429 00100 GB 100 gm 00429 00500 GB 500 gm	11.73 51.23		Boc-Anhydride 98% For Synthesis (DIBOC, BOC Anhydride) Store at 2-8°C HSN: 2920.9000 - CAS No: 24424-99-5 C <sub>10</sub> H <sub>18</sub> O <sub>5</sub> M.W.218.25	00446 00100 GB 100 ml 00446 00500 GB 500 ml	19.75 95.06	
Bismuth Nitrate Pentahydrate 98% AR HSN: 2834.2990 - CAS No: 10035-06-0 Bi(NO <sub>3</sub> ) <sub>3</sub> ·5H <sub>2</sub> O M.W. 485.07	00430 00100 GB 100 gm 00430 00500 GB 500 gm	12.96 54.94		Borax (decahydrate) (Cas No. 1303-96-4) (Di-Sodium Tetraborate) Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O M.W. 381.37 HSN: 2840.1100 -	00447 00500 PB 500 gm 00447 05000 PB 5kg	3.02 27.78	
Bismuth Nitrate Basic See Bismuth Subnitrate, Code 00435				Borax AR (decahydrate) (Di-Sodium Tetraborate) Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O M.W. 381.37 HSN: 2840.1100 - (Cas No. 1303-96-4)	00448 00500 PB 500 gm 00448 05000 PB 5kg	6.36 52.47	
Bismuth Oxide 99% Extrapure HSN: 2825.9090 - CAS No: 1304-76-3 Bi <sub>2</sub> O <sub>3</sub> M.W. 465.96	00431 00100 PB 100 gm 00431 00500 PB 500 gm	14.57 63.58		Borax Carmine (Grenacher) For Microscopical Staining HSN: 3203.0090	00449 00025 GB 25 gm	14.2	
Bismuth Oxychloride 98% Extrapure HSN: 2827.3990 CAS No: 7787-59-9 BiOCl M.W. 260.43	00433 00100 GB 100 gm 00433 00500 GB 500 gm	15.43 66.67					
Bismuth Oxynitrate See Bismuth Subnitrate, Code 00435							
Bismuth Subcarbonate See Bismuth Carbonate Basic, Code 00426							



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Borax Carmine (Grenacher) Alcoholic Staining Solution HSN: 3822.9090 -	00450 00125	PB 125 ml	3.02	BRIJ 35® (Main Component) HSN: 3402.4200 - CAS No:9002-92-0	00470 00500	PB 500 gm	15.43
Borax Carmine (Grenacher) Aqueous Staining Solution HSN: 3822.9090	00451 00125	PB 125 ml	2.65	Brilliant Blue FCF (C.I.No. 42090) (Cas No. 3844-45-9) (Erioglaucine A) C <sub>37</sub> H <sub>34</sub> Na <sub>2</sub> N <sub>2</sub> O <sub>5</sub> S <sub>3</sub> M.W. 792.85-HSN: 3204.9090 -	00472 00005 00472 00025 00472 00100	GB 5 gm GB 25 gm GB 100gm	4.32 15.43 59.88
Boric Acid (Powder) 99.5% Extrapure (Orthoboric Acid) HSN: 2810.0020 - CAS No: 10043-35-3 H <sub>3</sub> BO <sub>3</sub> M.W. 61.83	00452 00500 00452 05000	PB 500 gm PB 5 kg	6.67 53.7	Brilliant Blue G 250 (For Molecular Biology) (Cas No. 6104-58-1) 00473 00100 (Coomassie Brilliant Blue G 250) C <sub>47</sub> H <sub>48</sub> N <sub>3</sub> NaO <sub>7</sub> S <sub>2</sub> M.W. 854.02 HSN: 3204.9000 -	00473 00005 00473 00025 00473 00100	GB 5 gm GB 25 gm GB 100 gm	7.9 41.98 116.05
Boric Acid 99.5% AR/ACS (Orthoboric Acid) HSN: 2810.0020 - CAS No: 10043-35-3 H <sub>3</sub> BO <sub>3</sub> M.W. 61.83	00453 00500 00453 05000	PB 500 gm PB 5 kg	7.41 57.41	Brilliant Blue R (For Molecular Biology) See Coomassie Brilliant Blue R 250, Code 00474 (Cas No. 3844-45-9) - HSN: 32041259 -	00474 00005	GB 5 gm	6.48
Meta-Boric Acid 98.5% Extrapure HSN: 2810.0020 - CAS No: 13460-50-9 HBO <sub>2</sub> M.W. 43.82	00456 00050	PB 50 gm	9.69	Brilliant Cresyl Blue For Microscopy C.I. No. 51010 HSN: 3204.9000 - CAS No: 81029-05-2 2C <sub>17</sub> H <sub>2</sub> OCIN <sub>3</sub> O.ZnCl <sub>2</sub> M.W. 385.96	00475 00005 00475 00025	GB 5 gm GB 25 gm	8.4 32.72
Boric Anhydride See di-Boron Trioxide, Code 00465/00466/0046A				Brilliant Cresyl Blue Solution (Alcoholic) HSN: 3204.1329	00476 00100	PB 100 ml	5.25
Boron Carbide 99% Extrapure HSN: 2849.9010 CAS No: 12069-32-8 CB <sub>4</sub> M.W.55.25	00458 00025	PB 25 gm	17.9	Brilliant Green Indicator 95% Dye content C. I. No. 42040 HSN: 3204.9000 CAS No: 633-03-4 C <sub>27</sub> H <sub>34</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 482.65	00477 00025 00477 00100	PB 25 gm PB 100 gm	3.15 8.46
Boron Nitride 99% Extrapure HSN: 2850.0020 CAS No: 10043-11-5 BN M.W. 24.82	00461 00050	PB 50 gm	54.94	Brilliant Green 1% w/v Aqueous Solution HSN: 3812.9090	00478 00100	PB 100 ml	1.17
Boron Powder 99% (amorphous) Cas No. 7440-42-8 B M.W. 10.81 - HSN: 28045010 -	00462 00025	PB 25 gm	245.19	Brilliant Yellow C.I. No. 24890 HSN: 3204.9000 - CAS No: 3051-11-4 C <sub>26</sub> H <sub>18</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S M.W. 624.56	00479 00025	25 gm	4.75
Boron Tribromide 99% Extrapure HSN: 2812.9000 CAS No: 10294-33-4 BBr <sub>3</sub> M.W.250.52	00463 00100	PB 100 gm	101.11	Brilliant Yellow Indicator Paper HSN : 38220090	00480 001PK	PKT	4.32
Boron Trifluoride-ethyl Ether Complex 45-50% For Synthesis HSN: 2942.0090 CAS No: 109-63-7 C <sub>4</sub> H <sub>10</sub> BF <sub>3</sub> O M.W.141.93	00464 00500 00464 02500	GB 500 ml GB 2.5 ltr	27.78 128.4	Bromine 99% For Synthesis HSN: 2801.3020 - CAS No: 7726-95-6 Br <sub>2</sub> M.W. 159.82	00481 00250 00481 00500	GB 250 ml GB 500 ml	30.12 60.25
di-Boron Trioxide Anhydrous 98% Extrapure (Boric oxide) HSN: 2810.0010 - CAS No: 1303-86-2 B <sub>2</sub> O <sub>3</sub> M.W. 69.62	00465 00250 00465 00500	PB 250 gm PB 500 gm	41.91 80.12	Bromine 99.5% AR HSN: 2801.3020 - CAS No: 7726-95-6 Br <sub>2</sub> M.W. 159.82	00482 00250 00482 00500	GB 250 ml GB 500 ml	31.98 63.58
di-Boron Trioxide Anhydrous 99% AR For analysis of silicates HSN: 2810.0010 - CAS No: 1303-86-2 B <sub>2</sub> O <sub>3</sub> M.W. 69.62	00466 00250 00466 00500	PB 250 gm PB 500 gm	48.76 185.06	Bromine Water 0.2M (approx.) HSN: 2801.3020 -	00483 00500	GB 500 ml	10.93
Bouin's Fluid (Histopathology Fixative) (Bouin's Picro Formal Fixing Solution) HSN: 3822.9090	00467 00100 00467 00500	PB 100 ml PB 500 ml	1.91 7.16	4-Bromoacetanilide 98% For Synthesis HSN: 2924.2990 CAS No: 103-88-8 C <sub>8</sub> H <sub>8</sub> BrNO M.W. 214.06	00484 00100 00484 00500	PB 100 gm PB 500 gm	17.28 76.54
Brady's Reagent HSN: 3822.9090	00468 00125	PB 125ml	2.53	Bromoacetic Acid 98% For Synthesis Store at 2-8°C - HSN: 2915.9099 CAS No: 79-08-3 C <sub>2</sub> H <sub>3</sub> BrO <sub>2</sub> M.W.138.95	00485 00100 00485 00500	PB 100 gm PB500 gm	9.63 41.36
Brass Powder Cas No. 63338-02-3 HSN: 74061000	00469 00125 00469 00500	PB 100 gm PB 500 gm	35.8 150.74				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
4-Bromoacetophenone 98%	00486 00100	GB 100 gm	17.9	2-Bromoethylamine	00503 00100	PB 100 gm	15.8
For Synthesis	00486 00250	GB 250 gm	33.95	Hydrobromide 99% For Synthesis			
HSN: 2914.7990				HSN: 2903.3990			
CAS No: 99-90-1 C <sub>8</sub> H <sub>7</sub> Br M.W. 199.06				CAS No: 2576-47-8 C <sub>2</sub> H <sub>7</sub> Br <sub>2</sub> N M.W. 204.90			
4-Bromo Aniline 98%	00487 00025	GB 25 gm	7.16	Bromoform 98% Extrapure	00504 00250	GB 250 ml	80.12
For Synthesis	00487 00100	GB 100 gm	19.13	HSN: 2921.1990 -			
HSN: 2921.4110	00487 00500	GB 500 gm	70.37	CAS No: 75-25-2 CHBr <sub>3</sub> M.W. 252.73			
CAS No: 106-40-1 C <sub>6</sub> H <sub>5</sub> BrN M.W. 172.03				Bromoform Special 98%	0504A 00250	GB 250 ml	83.83
3-Bromoanisole 98%	00488 00100	GB 100 ml	16.87	For Separation of Minerals - HSN: 2903.9990 -			
For Synthesis	00488 00500	GB 500 ml	72.84	CAS No: 75-25-2 CHBr <sub>3</sub> M.W. 252.73			
HSN: 2909.3012 -				1- Bromoheptane 99% For Synthesis	00505 00100	GB 100 ml	14.2
CAS No: 2398-37-0 C <sub>7</sub> H <sub>7</sub> BrO M.W. 187.04				(n-Heptyl Bromide)	00505 00250	GB 250 ml	25.31
4-Bromoanisole 98%	00489 00100	GB 100 ml	19.14	HSN: 2903.6100 -			
For Synthesis	00489 00500	GB 500 ml	79.01	CAS No: 629-04-9 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>6</sub> Br M.W. 179.1			
HSN: 2909.3012 -				1-Bromohexane 98% For Synthesis	00506 00100	GB 100 ml	12.1
CAS No: 104-92-7 C <sub>7</sub> H <sub>7</sub> BrO M.W. 187.04				(n-Hexyl Bromide)	00506 00250	GB 250 ml	26.54
Bromobenzene 99% Extrapure	00490 00250	GB 250 ml	15.43	HSN: 2903.6100 -			
HSN: 2903.9990 -	00490 00500	GB 500 ml	29.01	CAS No: 111-25-1 C <sub>6</sub> H <sub>13</sub> Br M.W. 165.07			
CAS No: 108-86-1 C <sub>6</sub> H <sub>5</sub> Br M.W. 157.02				1-Bromonaphthalene 96%	00507 00100	GB 100 ml	21.6
Bromobenzene 99.5% AR	00491 00250	GB 250 ml	17.9	For Synthesis	00507 00250	GB 250 ml	54.94
HSN: 2903.9990				HSN: 2903.9990			
CAS No: 108-86-1 C <sub>6</sub> H <sub>5</sub> Br M.W. 157.02				CAS No: 90-11-9 C <sub>10</sub> H <sub>7</sub> Br M.W. 207.08			
1-Bromobutane				1-Bromopentane 98%	00508 00100	GB 100 ml	13.58
See n-Butyl Bromide, Code 00569				For Synthesis	00508 00500	GB 500 ml	42.59
1-Bromo -3-chloropropane 99%	00494 00500	GB 500 ml	29.01	(n-Pentyl Bromide)			
For Synthesis				HSN: 2903.6900			
HSN: 2903.9990				CAS No: 110-53-2 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>4</sub> Br M.W. 151.04			
CAS No: 109-70-6 Cl(CH <sub>2</sub> ) <sub>3</sub> Br M.W. 157.44				Bromophenol Blue Indicator AR	00509 00005	GB 5 gm	3.64
Bromocresol Green Sodium	02933 00005	GB 5 gm	14.2	HSN: 2934.9990	00509 00025	GB 25 gm	14.07
Salt ACS	02933 00025	GB 25 gm	56.17	CAS No: 115-39-9 C <sub>19</sub> H <sub>10</sub> Br <sub>4</sub> O <sub>5</sub> S M.W. 669.99			
Water soluble				Bromophenol Blue	00510 00125	PB 125 ml	2.72
HSN: 2914.7990				0.1% WN Aqueous Solution			
CAS No: 62625-32-5 C <sub>21</sub> H <sub>13</sub> Br <sub>4</sub> NaO <sub>5</sub> S M.W. 720.02				HSN: 3822.0090			
Bromocresol Green Indicator	00495 00005	GB 5 gm	11.6	3-Bromopropene			
(Dye Content 95%) AR	00495 00025	GB 25 gm	50.0	See Allyl Bromide, Code 00109			
HSN: 2934.9900				Bromo Phenol Red	00511 00005	GB 5gm	154.69
CAS No: 76-60-8 C <sub>21</sub> H <sub>13</sub> Br <sub>4</sub> NaO <sub>5</sub> S M.W. 698.04				(Cas No. 2800-80-8) -	00511 00025	GB 25gm	662.47
Bromocresol Green 0.04% Solution	00498 00125	PB 125 ml	1.54	HSN: 29349900 - C <sub>19</sub> H <sub>12</sub> Br <sub>2</sub> O <sub>5</sub> S M.W. 512.17			
HSN: 3822.0090				Bromo Phenol Red	00512 00125	PB 125ml	4.32
Bromocresol Purple Indicator AR	00499 00005	GB 5 gm	4.38	Indicator Solution	00512 00500	PB 500ml	12.1
HSN: 2934.9990	00499 00025	GB 25 gm	14.81	HSN: 38220090			
CAS No: 115-40-2 C <sub>21</sub> H <sub>13</sub> Br <sub>4</sub> NaO <sub>5</sub> S M.W. 720.02				Bromopyrogallol Red AR	00513 00001	GB 1 gm	8.4
Bromocresol Purple Indicator	00500 00125	PB 125 ml	1.48	Indicator for Complexometric Metal	00513 00005	GB 5 gm	36.42
0.04% Solution				Determination - HSN: 2932.2090			
HSN: 2914.7990				CAS No: 16574-43-9 C <sub>19</sub> H <sub>10</sub> Br <sub>2</sub> O <sub>5</sub> S M.W. 574.15			
Bromocresol Purple Sodium	00501 00025	PB 25 gm	24.69	N-Bromosuccinimide 98% Extrapure	00514 00100	PB 100 gm	6.48
Salt 90% Molecular Biology				Store at 0-8°C	00514 00500	PB 500 gm	26.54
HSN: 2934.9900				HSN: 2925.1900 -			
CAS No: 62625-30-3 C <sub>21</sub> H <sub>13</sub> Br <sub>4</sub> NaO <sub>5</sub> S M.W. 562.2				CAS No: 128-08-5 C <sub>4</sub> H <sub>4</sub> BrNO <sub>2</sub> M.W. 177.99			
See Bromoethane Code 01152 Ethel Iodide				Bromosulphalein Extrapure	00515 00001	GB 1 gm	21.6
2-Bromoethanesulphonic Acid	00502 00010	GB 10 gm	6.67	HSN: 2934.9990			
Sodium Salt 98%	00502 00050	GB 50 gm	30.25	CAS No: 71-67-0 C <sub>20</sub> H <sub>8</sub> Br <sub>4</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub> M.W. 838.02			
For Synthesis (Sodium 2-bromoethanesulphonate)							
HSN: 2904.2090							
CAS No: 4263-52-9 C <sub>2</sub> H <sub>4</sub> BrNaO <sub>3</sub> S M.W. 211.01							



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Bromothymol Blue Indicator AR/ACS HSN: 2934.9990 CAS No: 76-59-5 C <sub>27</sub> H <sub>28</sub> Br <sub>2</sub> O <sub>5</sub> M.W. 624.40	00516 00005	GB 5 gm	4.88	Buffer Capsules pH 6.0 (1 Cap dissolved to 100 ml solution) HSN: 3822.9090	00540 0010C	PB 10 Cap	3.77
Bromothymol Blue Indicator 0.04% Solution HSN: 3822.0090	00516 00025	PB 25 gm	18.02	Buffer Capsules pH 7.0 (1 Cap dissolved to 100 ml solution) HSN: 3822.9090	00541 0010C	PB 10 Cap	3.77
Bromothymol Blue Indicator For Sugar Analysis HSN: 2934.7990	00516 00100	PB 100 gm	70.12	Buffer Capsules pH 9.20 (1 Cap dissolved to 100 ml solution) HSN: 3822.9090	00541 0510C	PB 50 Cap	860
Bromothymol Blue Sodium Salt HSN: 2934.7990 CAS No: 34722-90-2 C <sub>27</sub> H <sub>27</sub> Br <sub>2</sub> NaO <sub>5</sub> M.W. 646.38	00518 010BK	AC 10 bks	3.15	1,3 Butanediol 99.5% For Synthesis HSN: 2905.3990 - CAS No: 107-88-0 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12	00542 0010C	PB 10 Cap	3.64
4-Bromotoluene 98% For Synthesis HSN: 2903.9990 CAS No: 106-38-7 C <sub>7</sub> H <sub>7</sub> Br M.W. 171.03	00519 00010	GB 10 gm	4.88	1,4 Butanediol 99% For Synthesis (1,4 Butylene glycol) HSN: 2905.3990 CAS No: 110-63-4 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12	00543 00500	GB 500 ml	18.27
5-Bromo-uracil 97% Extrapure HSN: 2933.5990 CAS No: 51-20-7 C <sub>4</sub> H <sub>3</sub> BrN <sub>2</sub> O <sub>2</sub> M.W.190.99	00520 00100	GB 100 gm	14.81	2,3-Butanedione See Diacetyl, Code 00945	00543 02500	GB 2.5 ltr	82.72
2-Bromo-2-nitro-1,3-propanediol 99% Extrapure (Bronopol) HSN: 2905.3990 CAS No: 52-51-7 C <sub>3</sub> H <sub>6</sub> NO <sub>4</sub> Br M.W.199.99	00520 00500	GB 500 gm	61.60	2,3-Butanedione Dioxime See Dimethyl Glyoxime Code 01040			
Bronze Powder Cas No. 7440-50-8 - HSN: 74032290 -	00521 00001	GB 1 gm	3.64	1-Butane Sulphonic Acid Sodium Salt Anhydrous 99% For HPLC HSN: 2904.1090 - CAS No: 2386-54-1 C <sub>4</sub> H <sub>9</sub> NaO <sub>3</sub> S M.W. 160.16	00521 00005	GB 5 gm	9.75
Brucine Anhydrous 99% AR Reagent for Bismuth HSN: 2939.7900 - CAS No:357-57-3 C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> M.W. 394.47	00522 00100	100 gm	9.14	1-Butane Sulphonic Acid Sodium Salt Monohydrate 99% For HPLC HSN: 2904.1090 - CAS No: 2386-54-1 C <sub>4</sub> H <sub>9</sub> NaO <sub>3</sub> .H <sub>2</sub> O M.W.178.16	00522 00500	500 gm	33.33
Brucine Sulphate Heptahydrate ACS HSN: 2939.7900 - CAS No: 60583-39-3 (C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> ) <sub>2</sub> H <sub>2</sub> SO <sub>4</sub> .7H <sub>2</sub> O M.W. 1013.13	00524 00500	PB 500 gm	42.84	n-Butyl Acetate 98% Extrapure HSN: 2915.3300 - CAS No: 123-86-4 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.16	00545 00025	GB 25 gm	13.09
Buffer Citrate Solution HSN: 38220090 -	00526 00025	GB 25 gm	26.54	n-Butyl Acetate 99.5% AR HSN: 2915.3300 - CAS No: 123-86-4 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.16	00545 00100	GB 100 gm	47.9
Buffer solution pH 2.0 HSN: 3822.9090 -	00527 00025	GB 25 gm	22.22	tert-Butyl Acetate 99% Extrapure HSN: 2915.3300 - CAS No: 540-88-5 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.16	00546 00025	GB 25 gm	13.33
Buffer Solution pH 4.0 (Phthalate) HSN: 3822.9090 -	00527 00250	GB 250 gm	202.47	Butyl Acrylate Monomer 99% For Synthesis HSN: 2916.1210 CAS No: 141-32-2 C <sub>7</sub> H <sub>12</sub> O <sub>2</sub> M.W. 128.17	00546 00100	GB 100 gm	48.02
Buffer Solution pH 7.0 (Phosphate) HSN: 3822.9090 -	00529 00500	PB 500ml	2.72	n-Butanol 99% For Synthesis (Butan-1-ol) HSN: 2905.1300 - CAS No: 71-36-3 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	00547 00500	GB 500 ml	6.91
Butanone See Ethyl methyl Ketone, Code 00144, Pg No 77	00530 00500	PB 500 ml	3.33	n-Butanol 99.5% AR HSN: 2905.1300 - CAS No: 71-36-3 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	00547 02500	GB 2.5 ltr	25.31
Buffer Solution pH 9.0 (Borate) HSN: 3822.9090	00531 00500	PB 500 ml	4.57	n-Butanol 99.5% AR (n-Butyl Alcohol) HSN: 2905.1300 - CAS No: 71-36-3 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	00548 00500	GB 500 ml	8.27
Buffer Solution pH 10.0 HSN: 3822.9090 -	00533 00500	PB 500 ml	3.52		00548 02500	GB 2.5 ltr	31.6
Buffer Solution pH 11.0 HSN: 3822.9090	00535 00500	GB 500 ml	3.33				
Buffer Capsules pH 4.0 (1 Cap dissolved to 100 ml solution) HSN: 3822.9090	00537 00500	PB 500 ml	3.33				
	00538 00500	PB 500 ml	3.33				
	00539 0010C	PB 10 Cap	3.02				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
n-Butyl Alcohol 99% (For Molecular Biology) (Cas No. 71-36-3) - C <sub>4</sub> H <sub>10</sub> O M.W. 74.12 Liquid, d. 0.81	00553 00500	GB 500 ml	45.56	tert-Butyl Benzene 99% For Synthesis HSN: 2902.9090 CAS No: 98-06-6 C <sub>10</sub> H <sub>14</sub> M.W. 134.22	00567 00500 00567 02500	GB 500 ml GB 2.5 ltr	15.43 70.37
iso-Butanol 98.5% For Synthesis HSN: 2905.1490 CAS No: 78-83-1 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	00554 00500 00554 02500	GB 500 ml GB 2.5 ltr	6.3 24.69	p-tert-Butyl Benzoic Acid 99% For Synthesis (PTBBA) HSN: 2916.3990 CAS No: 98-73-7 C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> M.W. 178.23	00568 00500	PB 500 gm	19.26
iso-Butanol 99% AR (iso-Butyl alcohol, HSN: 2905.1490 CAS No: 78-83-1 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	00555 00500 00555 02500	GB 500 ml GB 2.5 ltr	7.28 27.78	n-Butyl Bromide 98% For Synthesis (1-Bromobutane) HSN: 2905.1300 CAS No: 109-65-9 C <sub>4</sub> H <sub>9</sub> Br M.W. 137.03	00569 00500 00569 02500	GB 500 ml GB 2.5 ltr	17.9 82.72
Butan-2-ol 99% For Synthesis (Sec-Butyl alcohol) HSN: 2905.1490 CAS No: 78-92-2 C <sub>4</sub> H <sub>10</sub> O M.W. 74.12	00556 00500 00556 02500	GB 500 ml GB 2.5 ltr	6.17 25.31	Butyl Carbitol See Diethylene glycol monobutyl ether, Code 00991			
Butan-2-ol 99.5% AR (Sec-Butyl alcohol) HSN: 2905.1490 CAS No: 78-92-2 CH <sub>3</sub> CH <sub>2</sub> CH(OH)CH <sub>3</sub> M.W. 74.12	00557 00500 00557 02500	GB 500 ml GB 2.5 ltr	7.04 29.01	4-tert-Butyl Catechol 98% Extrapure HSN: 2907.2990 CAS No: 98-29-3 (CH <sub>3</sub> ) <sub>3</sub> C.C <sub>6</sub> H <sub>3</sub> (OH) M.W. 166.22	00570 00500	PB 500 gm	21.6
tert-Butanol 98.5% For Synthesis (2-Methylpropan-2-ol) HSN: 2905.1490 CAS No: 75-65-0 (CH <sub>3</sub> ) <sub>3</sub> COH M.W. 74.12	00559 00500 00559 02500	GB 500 ml GB 2.5 ltr	7.28 30.25	Butyl Cellosolve See 2-Butoxyethanol, Code 01175			
tert-Butanol 99% AR (2-Methyl propan-2-ol) HSN: 2905.1490 CAS No: 75-65-0 (CH <sub>3</sub> ) <sub>3</sub> COH M.W. 74.12	00560 00500 00560 02500	GB 500 ml GB 2.5 ltr	8.15 32.72	Butyl Cellosolve Acetate See Ethylene glycol monobutyl ether acetate, Code 01176			
n-Butylamine 98% Extrapure HSN: 2921.1990 CAS No: 109-73-9 C <sub>4</sub> H <sub>11</sub> N M.W. 73.14	00561 00500 00561 02500	GB 500 ml GB 2.5 ltr	8.02 36.9	n-Butyl Chloride 99% For Synthesis HSN: 2903.1990 CAS No: 109-69-3 C <sub>4</sub> H <sub>9</sub> Cl M.W. 92.58	00571 00500	GB 500 ml	12.96
n-Butylamine 99% AR HSN: 2921.1990 CAS No: 109-73-9 C <sub>4</sub> H <sub>11</sub> N M.W. 73.14	00562 00500 00562 02500	GB 500 ml GB 2.5 ltr	8.89 38.52	tert-Butyl Chloride 99% For Synthesis HSN: 2903.1990 CAS No: 507-20-0 C <sub>4</sub> H <sub>9</sub> Cl M.W. 92.58	00572 00500	GB 500 ml	15.43
tert-Butylamine 99% For Synthesis (2-Amine-2-methylpropane) HSN: 2921.1990 CAS No: 75-64-9 C <sub>4</sub> H <sub>11</sub> N M.W. 73.14	00563 00500 00563 02500	GB 500 ml GB 2.5 ltr	7.9 47.53	iso-Butylchloroformate 98% (For Synthesis) (Cas No. 543-27-1) C <sub>5</sub> H <sub>9</sub> ClO <sub>2</sub> M.W. 136.58 Liquid, d. 1.053 HSN: 29159020	00573 00100 00573 00500	GB 100 ml GB 500 ml	31.85 74.07
Butylated Hydroxy Anisole 98.5% (B.H.A.) HSN: 2909.5090 CAS No: 25013-16-5 C <sub>11</sub> H <sub>16</sub> O <sub>2</sub> M.W. 180.25	00564 00100 00564 00500	PB 100 gm PB 500 gm	11.85 46.06	N,N-Butyldiethanolamine 98% For Synthesis HSN: 2922.1990 CAS No: 102-79-4 C <sub>8</sub> H <sub>19</sub> NO <sub>2</sub> M.W.161.24	00574 00500 00574 02500	GB 500 ml GB 2.5 ltr	16.67 71.6
Butylated Hydroxy Toluene 99% (B.H.T.) Extrapure (2,6-Di-tert-butyl-p-cresol) HSN: 2907.2990 CAS No: 128-37-0 C <sub>16</sub> H <sub>24</sub> O M.W.: 220.36	00565 00500 00565 05000	PB 500 gm PB 5 kg	15.43 128.4	Butyl Digol See Diethylene glycol monobutyl ether, Code 00991			
iso-Butyl Benzene 98% Extrapure HSN: 2902.9090 CAS No: 538-93-2 C <sub>10</sub> H <sub>8</sub> M.W. 134.22	00566 00500 00566 02500	GB 500 ml GB 2.5ltr.	6.67 27.78	tert-Butyldimethylsilyl Chloride 97% For Synthesis (TBDMS-chloride) HSN: 2931.9090 CAS No: 18162-48-6 C <sub>6</sub> H <sub>15</sub> ClSi M.W. 150.72	00575 00025 00575 00100 00575 00500	PB 25 gm PB 100 gm PB 500 gm	10.25 34.44 146.91
				1,3-Butylene Glycol See 1,3 Butanediol, Code 00543			
				1,4-Butylene Glycol See 1,4 Butanediol, Code 00544			
				Butyl Glycol See 2-Butoxyethanaol, Code 01175			
				tert-Butylhydroperoxide 70% in water Extrapure HSN: 2907.2990 CAS No: 75-91-2 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12	00576 00100 00576 00500	GB 100 ml GB500 ml	5.49 18.46



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
tert-Butyl hydroquinone 98% Extrapure (TBHQ) HSN: 2914.7990 CAS No: 1948-33-0 C <sub>10</sub> H <sub>14</sub> O <sub>2</sub> M.W. 166.22	00577 00250	PB 250 gm	16.67	1,4-Butyrolactone See γ-Butyrolactone, Code 00591			
Butyl-4-hydroxybenzoate 99% Extrapure (Butyl paraben) HSN: 2918.3090 CAS No: 94-26-8 C <sub>11</sub> H <sub>14</sub> O <sub>3</sub> M.W. 194.2	00577 02500	PB 2.5 kg	165.43	iso-Butyryl Chloride 98% (For Synthesis) (Cas No. 79-30-1) (2-Methyl Propionyl Chloride) - C <sub>4</sub> H <sub>7</sub> ClO - M.W. 106.55 Liquid, d. 1.017- HSN: 2915.9090	00590 00250	GB 250 ml	16.6
n-Butyl methacrylate 99% For Synthesis HSN: 2916.1290 CAS No: 97-88-1 C <sub>8</sub> H <sub>14</sub> O <sub>2</sub> M.W. 142.20	00578 00500	PB 500 gm	22.72	γ-Butyrolactone 99% For Synthesis Store at 2-8°C HSN: 2932.2090 CAS No: 96-48-0 C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09	00591 00500	GB 500 ml	20.31
tert-Butyl Methyl Ether 99% For Synthesis HSN: 2909.3090 CAS No: 1634-04-4 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	00579 00500	PB 500 ml	9.01	Butyrolactum See 2-Pyrrolidone, Code 02237	00591 02500	GB 2.5 ltr	85.19
tert-Butyl Methyl Ether 99.5% AR HSN: 2909.3090 CAS No: 1634-04-4 C <sub>5</sub> H <sub>12</sub> O M.W. 88.15	00579 02500	PB 2.5 ltr	36.42	Cacotheline 95% AR (Redox indicator) HSN: 3204.9000 CAS No: 561-20-6 C <sub>21</sub> H <sub>21</sub> N <sub>3</sub> O <sub>7</sub> HNO <sub>3</sub> .H <sub>2</sub> O M.W. 508.44	00592 00005	GB 5 gm	8.4
iso-Butyl Methyl Ketone See Methyl-iso-butyl ketone, Code 00582, 00583	00580 00500	GB 500 ml	5.43	Cade Oil Extrapure (Cas No. 8013-10-3) Liquid, d. 0.991 - HSN: 33019090	00592 00025	GB 25 gm	40.12
Butyl Paraben See Butyl-4-hydroxybenzoate, Code 00578	00580 02500	GB 2.5 ltr	21.6	Cadion AR HSN: 3204.9000 CAS No: 5392-67-6 C <sub>18</sub> H <sub>14</sub> N <sub>6</sub> O <sub>2</sub> M.W. 346.35	00593 00500	GB 500ml	46.48
iso-Butyl Methyl Ketone 99% For Synthesis (4-methyl Pentan-2-One) C <sub>7</sub> H <sub>14</sub> O - M.W. 100.16 Liquid, d. 0.802 (Cas No. 108-10-1) - HSN: 29141300 -	00581 00500	GB 500 ml	6.3	Cadmium (metal) Granular 99.9% AR HSN: 8112.6900 CAS No: 7440-43-9 Cd M.W. 112.41	00594 00001	GB 1 gm	10.37
iso-Butyl Methyl Ketone 99% AR (4-methyl Pentan-2-One) C <sub>7</sub> H <sub>14</sub> O M.W. 100.16 Liquid, d. 0.802 (Cas No. 108-10-1) - HSN: 29141300	00581 02500	GB 2.5 ltr	29.01	Cadmium Acetate Dihydrate 98% Extrapure HSN: 2915.2990 CAS No: 5743-04-4 (CH <sub>3</sub> COO) <sub>2</sub> Cd <sub>2</sub> .H <sub>2</sub> O M.W. 266.52	00594 00005	GB 5 gm	46.73
4-tert-Butylphenol 98% For Synthesis HSN: 2907.1990 CAS No: 98-54-4 C <sub>10</sub> H <sub>14</sub> O M.W. 150.22	00582 00500	GB 500 ml	7.59	Cadmium Acetate Dihydrate 99% AR HSN: 2915.2990 CAS No: 5743-04-4 (CH <sub>3</sub> COO) <sub>2</sub> Cd <sub>2</sub> .H <sub>2</sub> O M.W. 266.52	00596 00100	PB 100 gm	5.8
n-Butyl phosphate See Tributyl phosphate, Code 02745	00582 02500	GB 2.5 ml	33.95	Cadmium Carbonate Extrapure HSN: 2836.9990 CAS No: 513-78-0 CdCO <sub>3</sub> M.W. 172.41	00596 00500	PB 500 gm	26.54
Butyl Phthalate See Dibutyl phthalate, Code 00961	00583 00500	GB 500 ml	8.4	Cadmium Chloride Monohydrate 98% Extrapure HSN: 2827.3990 CAS No: 35658-65-2 CdCl <sub>2</sub> .H <sub>2</sub> O M.W. 201.32	00598 00100	PB 100 gm	6.3
Butyl Stearate 50% For Synthesis Store at -20°C HSN: 2915.7090 CAS No: 123-95-5 C <sub>22</sub> H <sub>44</sub> O <sub>2</sub> M.W. 340-60	00583 02500	GB 2.5 ml	36.42	Cadmium Chloride Monohydrate 99% AR HSN: 2827.3990 CAS No: 35658-65-2 CdCl <sub>2</sub> .H <sub>2</sub> O M.W. 201.32	00598 00250	PB 250 gm	11.73
Butyraldehyde 99% Extrapure For Synthesis Store at 2-8°C HSN: 2912.1990 CAS No: 123-72-8 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	00584 00500	PB 500 gm	8.64	Cadmium Chloride Monohydrate 99% AR HSN: 2827.3990 CAS No: 35658-65-2 CdCl <sub>2</sub> .H <sub>2</sub> O M.W. 201.32	00598 00500	PB 500 gm	19.14
iso-Butyric Acid 99% For Synthesis HSN: 2915.7090 CAS No: 79-31-2 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11	00585 00500	GB 500 ml	4.63	Cadmium Iodide 99% Extrapure HSN: 2827.6090 CAS No: 7790-80-9 CdI <sub>2</sub> M.W. 366.22	00599 00100	PB 100 gm	7.53
n-Butyric Acid 99% For Synthesis HSN: 2915.6010 CAS No: 107-92-6 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11	00585 02500	GB 2.5 ltr	48.63	Cadmium Nitrate Tetrahydrate 99% Extrapure HSN: 2834.2990 CAS No: 10022-68-1 Cd(NO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O M.W. 308.47	00599 00250	PB 250 gm	12.96
	00587 00500	GB 500 ml	11.48	Cadmium Nitrate Tetrahydrate 99% AR HSN: 2834.2990 CAS No: 10022-68-1 Cd(NO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O M.W. 308.47	00599 00500	PB 500 gm	21.6
	00587 02500	GB 2.5 ltr	54.94				
	00588 00500	GB 500 ml	8.64				
	00588 02500	GB 2.5 ltr	35.19				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Cadmium Oxide 99.5% Extrapure HSN: 2825.9020 CAS No: 1306-19-0 CdO M.W. 128.41	00608 00100	PB 100 gm	7.78	Calcium carbonate 98% Extra Pure HSN: 2836.5000 CAS No: 471-34-1 CaCO <sub>3</sub> M.W. 100.09	00634 00500	PB 500 gm	3.21
	00608 00500	PB 500 gm	33.95		00634 05000	PB 5 kg	21.6
Cadmium Oxide 99.7% AR HSN: 2825.9020 CAS No: 1306-19-0 CdO M.W. 128.41	00609 00250	PB 250 gm	17.9	Calcium Carbonate Precipitated 99% AR HSN: 2836.5000 CAS No: 471-34-1 CaCO <sub>3</sub> M.W. 100.09	00635 00500	PB 500 gm	3.14
Cadmium Sulphate Octahydrate 98% Extrapure HSN: 2833.2990 CAS No: 7790-84-3 3CdSO <sub>4</sub> .8H <sub>2</sub> O M.W. 769.52	00610 00100	PB 100 gm	7.53	Calcium Chloride Dihydrate 98% Extrapure HSN: 2827.2000 CAS No: 10035-04-8 CaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 147.02	00636 00500	PB 500 gm	4.32
	00610 00500	PB 500 gm	27.78		00636 05000	PB 5 kg	25.68
Cadmium Sulphate Octahydrate 99% AR HSN: 2833.2990 CAS No: 7790-84-3 3CdSO <sub>4</sub> .8H <sub>2</sub> O M.W. 769.51	00611 00100	PB 100 gm	8.15	Calcium Chloride Dihydrate 99% AR HSN: 2827.2000 CAS No: 10035-04-8 CaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 147.02	00637 00500	PB 500 gm	7.78
	00611 00500	PB 500 gm	30.25		00638 00100	PB 100 gm	6.05
Cadmium Sulphide (Orange) 99% Extrapure HSN: 2830.9010 CAS No: 1306-23-6 CdS M.W. 144.48	00612 00500	PB 500 gm	33.95	Calcium Chloride Dihydrate 99.5% Molecular Biology HSN: 2827.2000 - CAS No: 10035-04-8 CaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 147.02	00638 00500	PB 500 gm	17.9
Caesium Chloride See Caesium chloride, Code 00725				Calcium Chloride fused 95% Extrapure HSN: 2827.2000 CAS No: 10043-52-4 CaCl <sub>2</sub> M.W. 110.99	00639 00500	PB 500 gm	4.44
Caesium Iodide See Caesium iodide, Code 00726					00639 02500	PB 2.5 kg	10.86
Caesium Nitrate See Caesium nitrate, Code 00727				Calcium Citrate Tetrahydrate 97% Extrapure (tri-Calcium dicitrate tetrahydrate) HSN: 2918.1590 CAS No: 5785-44-4 C <sub>12</sub> H <sub>10</sub> Ca <sub>3</sub> O <sub>14</sub> .4H <sub>2</sub> O M.W. 570.50	00644 00500	PB 500 gm	8.4
Caesium Sulphate See Caesium sulphate, Code 00728				Calcium Fluoride 97% Extrapure HSN: 2826.1990 CAS No: 7789-75-5 CaF <sub>2</sub> M.W. 78.08	00645 00500	PB 500 gm	11.73
Caffeine Anhydrous 98% Extrapure HSN: 2939.3000 CAS No: 58-08-2 C <sub>8</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> M.W. 194.19	00613 00100	PB 100 gm	12.96		00645 02500	PB 2.5 kg	51.23
	00613 00250	PB 250 gm	42.59	Calcium Formate 99% Extrapure (HCOO) <sub>2</sub> Ca M.W. 130.11 - (CAS No. 544-17-2) HSN: 29151290	00646 00500	PB 500 gm	9.63
	00613 00500	PB 500 gm	59.07	Calcium Gluconate 98.5-102% (Monohydrate) C <sub>12</sub> H <sub>22</sub> CaO <sub>14</sub> .H <sub>2</sub> O M.W. 448.40 - CAS No. 66905-23-5 - HSN: 29181190	00647 00500	PB 500 gm	7.16
Caffeine Anhydrous 99% AR Suitable for determination of serum bilirubin HSN: 2939.3000 CAS No: 58-08-2 C <sub>8</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> M.W. 194.20	00614 00100	PB 100 gm	14.81	Calcium Hydrogen Phosphate Anhydrous 98% Extrapure (Calcium phosphate dibasic anhydrous) HSN: 2835.2500 CAS No: 7757-93-9 CaHPO <sub>4</sub> M.W. 136.06	00648 00500	PB 500 gm	12.96
	00614 00250	PB 250 gm	33.95	Calcium Hydrogen Phosphate Dihydrate 98% Extrapure (Calcium phosphate dibasic dihydrate) HSN: 2835.2500 CAS No: 7789-77-7 CaHPO <sub>4</sub> .2H <sub>2</sub> O M.W. 172.10	00650 00500	PB 500 gm	8.89
Calamine 98% Extrapure HSN: 3003.9090 CAS No. 8011-06-9	00615 00500	PB 500 gm	11.48	Calcium Hydroxide 95% Extrapure HSN: 2825.9040 CAS No: 1305-62-0 Ca(OH) <sub>2</sub> M.W. 74.09	00651 00500	PB 500 gm	3.89
Calcein Indicator AR Fluorescein complexone HSN: 3204.9000 CAS No: 1461-15-0 C <sub>30</sub> H <sub>26</sub> N <sub>2</sub> O <sub>13</sub> M.W. 622.55	00616 00005	GB 5 gm	9.38				
	00616 00025	GB 25 gm	47.16				
Calcium Acetate 97% Extrapure HSN: 2915.2910 CAS No: 114460-21-8 (CH <sub>3</sub> COO) <sub>2</sub> Ca.XH O M.W. 158.17	00620 00500	PB 500 gm	10.25				
Calcium Acetate 99% AR HSN: 2915.2910 CAS No: 114460-21-8 (CH <sub>3</sub> COO) <sub>2</sub> Ca.xH <sub>2</sub> O M.W. 158.17	00621 00500	PB 500 gm	16.05				
Calcium Bromide Hydrate 82% Extrapure HSN: 2827.5990 CAS No: 71626-99-8 Br <sub>2</sub> Ca.xH <sub>2</sub> O M.W. 199.90	00622 00500	PB 500 gm	21.85				
Calcium Carbide Extrapure HSN: 2849.1000 CAS No: 75-20-7 C <sub>2</sub> Ca M.W. 64.10	00623 00100	PB 100 gm	2.41				
	00623 00250	PB 250 gm	4.75				





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Calcium hydroxide 96% AR HSN: 2825.9040 CAS No: 1305-62-0 Ca(OH) <sub>2</sub> M.W. 74.09	00652 00500	PB 500 gm	7.65	Calcium Sulphate Dihydrate 99% AR Precipitated powder HSN: 2833.2990 CAS No: 10101-41-4 CaSO <sub>4</sub> .2H <sub>2</sub> O M.W. 172.17	00665 00500	PB 500 gm	5.49
Calcium Hypochlorite Pure See Bleaching powder, Code 00443				Calcium Sulphate Anhydrous 96% (Dried) Extrapure HSN: 2833.2990 CAS No: 7778-18-9 CaSO <sub>4</sub> M.W. 136.14	02914 00500	PB 500 gm	4.88
Calcium Lactate 98% Extrapure For soil test HSN: 2918.1120 CAS No: 5743-47-5 C <sub>6</sub> H <sub>10</sub> CaO <sub>6</sub> X.H <sub>2</sub> O M.W. 218.3	00653 00250	PB 250 gm	5.25	02914 05000	PB	5 kg	37.65
Calcium Nitrate Tetrahydrate 98% Extrapure HSN: 2834.2990 CAS No: 13477-34-4 Ca(NO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O M.W. 236.15	00654 00500	PB 500 gm	3.69	Calcon C.I. No. 15705 - (Solochrome dark blue) HSN: 2927.0090 CAS No: 2538-85-4 C <sub>20</sub> H <sub>13</sub> N <sub>2</sub> NaO <sub>6</sub> S M.W. 416.39	00666 00025	PB 25 gm	12.96
Calcium Nitrate Tetrahydrate 99% AR HSN: 2834.2990 CAS No: 13477-34-4 Ca(NO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O M.W. 236.15	00655 00500	PB 500 gm	4.63	Calcon Carboxylic Acid AR See Patton & Reeders reagent, Code 01936			
Calcium Oxide (Powder) 90% Extrapure HSN: 2825.9090 CAS No: 1305-78-8 CaO M.W. 56.08	00658 00500	PB 500 gm	2.41	Calmagite Indicator AR HSN: 2927.0090 CAS No: 3147-14-6 C <sub>17</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub> S M.W. 358.37	00667 00001	GB 1 gm	4.01
Calcium-D-pantothenate 98% For Biochemistry Store at 2-8°C HSN: 2936.2400 - CAS No: 137-08-6 C <sub>16</sub> H <sub>32</sub> CaN <sub>2</sub> O <sub>10</sub> M.W. 476.54	00659 00025	PB 25 gm	9.63	00667 00005	GB	5 gm	10.93
Calcium Phosphate Dibasic Anhydrous See Calcium hydrogen phosphate anhydrous, Code 00648	00659 00250	PB 250 gm	80.0	Calomel See Mercurous chloride LR/AR, Code 01679 / 01680			
Calcium Phosphate Dibasic Dihydrate See Calcium hydrogen phosphate dihydrate, Code 00650				Camphor Oil Extra Pure Liquid, d. 0.873 -0.900 - (CAS No. 8008-51-3), HSN: 3901.2941	00668 00500	GB 500ml	21.36
Calcium Phosphate Monobasic See Calcium dihydrogen phosphate, Code 00660				Camphor 95% Extrapure HSN: 2914.2921 CAS No: 76-22-2 C <sub>10</sub> H <sub>16</sub> O M.W. 152.24	00669 00100	PB 100 gm	7.9
Calcium Phosphate Tribasic See tri-Calcium phosphate, Code 00661				00669 00500	PB	500 gm	36.42
Calcium Dihydrogen Phosphate Monohydrate 95% Extrapure (Calcium phosphate monobasic) HSN: 2835.2500 CAS No: 10031-30-8 Ca(H <sub>2</sub> PO <sub>4</sub> ) <sub>2</sub> .H <sub>2</sub> O M.W. 252.08	00660 00500	PB 500 gm	8.77	D-10 Camphor Sulphonic Acid 99% For Synthesis Resolution of racemates HSN: 2914.7990 CAS No: 3144-16-9 C <sub>10</sub> H <sub>16</sub> O <sub>4</sub> S M.W. 232.50	00670 00100	PB 100 gm	21.85
tri-Calcium Phosphate Extrapure HSN: 2835.2610 CAS No: 7758-87-4 Ca <sub>3</sub> O <sub>8</sub> P <sub>2</sub> M.W. 310.18	00661 00500	PB 500 gm	6.54	00670 00500	PB	500 gm	91.73
00661 05000	PB	5 kg	58.64	L-(-) Camphor Sulphonic Acid 99% Extrapure HSN: 2914.7990 CAS No: 35963-20-3 C <sub>10</sub> H <sub>16</sub> O <sub>4</sub> S M.W. 232.50	00671 00100	PB 100 gm	38.89
Calcium Propionate 98% Extrapure HSN: 2915.9090 CAS No: 4075-81-4 C <sub>6</sub> H <sub>10</sub> CaO <sub>4</sub> M.W. 186.22	00662 00500	PB 500 gm	8.15	Canada Balsam See Balsam canada, Code 00325			
Calcium Stearate Extrapure HSN: 2915.7090 CAS No: 1592-23-0 C <sub>36</sub> H <sub>70</sub> CaO <sub>4</sub> M.W. 607.04	00663 00500	PB 500 gm	8.83	Candelila Wax (CAS No. 8006-44-8) HSN: 1521.1090	0671A 00100	PB 100 gm	14.94
Calcium Sulphate Dihydrate 98% Extrapure Precipitated powder HSN: 2833.2990 CAS No: 10101-41-4 CaSO <sub>4</sub> .2H <sub>2</sub> O M.W. 172.17	00664 00500	PB 500 gm	3.89	0671A 00500	PB	500 gm	58.02
				Capric Acid (Decanoic acid) 98% For Synthesis HSN: 2915.9099 - CAS No: 334-48-5 C <sub>10</sub> H <sub>20</sub> O <sub>2</sub> M.W. 172.27	00672 00500	PB 500 ml	26.54
				Caproic Acid 98% For Synthesis (Hexanoic acid) HSN: 2915.9099 CAS No: 142-62-1 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.6	00673 00500	PB 500 ml	16.67
				n-Capryl Alcohol See n-Octanol, Code 01885			
				Caprylic Acid 99% For Synthesis (Octanoic acid) HSN: 2915.9099 CAS No: 124-07-2 C <sub>8</sub> H <sub>16</sub> O <sub>2</sub> MW 144.22	00674 00250	GB 250 ml	9.26
				00674 00500	GB	500 ml	17.28



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Caprylic Acid Sodium Salt 99% Extrapure HSN: 2915.9099 CAS No: 1984-06-1 C <sub>8</sub> H <sub>15</sub> NaO <sub>2</sub> M.W.166.20	00675 00250	GB 250 gm	19.14	Carbopol 934 Extrapure (Carboxy vinyl polymer 934) HSN: 3906.9090 CAS No: 9003-01-4	00688 00500 00688 01000	PB 500 gm PB 1 kg	38.27 73.95
Capsicum Oil Extra Pure (Cas No. 8023-77-6) - HSN: 33019022	0675A 00100	GB 100ml	30.28	Carbopol 940 (Carboxy vinyl polymer 940) HSN: 3906.9090 CAS No: 9003-01-4	00689 00500 00689 01000	PB 500 gm PB 1 kg	36.98 71.48
CAPS Buffer 99% For Biochemistry (3-[Cyclohexylamino]-1-propane sulphonic acid) HSN: 2922.2990 CAS No: 1135-40-6 C <sub>9</sub> H <sub>19</sub> NO <sub>3</sub> S M.W. 221.3	00676 00025 06676 00100	GB 25 gm GB 100 gm	13.58 43.83	Carboxy Methyl Cellulose Sodium Salt (High viscosity 400-800 cPs) HSN: 3912.3100 CAS No: 9004-32-4	00690 00500	PB 500 gm	12.96
CAPSO Buffer 99% For Biochemistry (3-[Cyclohexylamino] -2-hydroxypropane sulfonic acid) HSN: 2922.1990 CAS No: 73463-39-5 C <sub>9</sub> H <sub>19</sub> NO <sub>4</sub> S M.W. 237.3	00677 00025 00677 00100	PB 25 gm PB 100 gm	19.75 64.2	Carboxy Methyl Cellulose Sodium Salt (Medium viscosity 250-350 cPs) HSN: 3912.3100 - CAS No: 9004-32-4	00692 00500	PB 500 gm	12.96
Caraway Oil Extra pure (Cas No. 8000-42-8) Liquid, d. 0.91 - HSN: 33012914	0677A 00100 0677A 00500	GB 100ml GB 500ml	34.32 123.27	Cardamom Oil Extrapure (bitter) (Cas No. 8000-66-6) Liquid, d. 0.924 HSN: 33012990	0692A 00100 0692A 00500	GB 100ml GB 500ml	61.6 262.07
Carbazole 95% For Synthesis HSN: 2933.9990 CAS No: 86-74-8 C <sub>12</sub> H <sub>9</sub> N M.W. 167.21	00678 00100 00678 00500	PB 100 gm PB 500 gm	31.98 135.19	Carmellose Sodium See Carboxymethyl cellulose sodium salt , Code 00690			
Carbitol See Diethylene glycol monoethyl ether, Code 00992				Carmine For Microscopy C.I. No. 75470 HSN: 3203.0090 - CAS No: 1390-65-4	00693 00005 00693 00025	GB 5 gm GB 25 gm	9.63 42.59
Carbolic Acid See Phenol, Code 01968				Carmine Aceto For Microscopical Staining HSN: 3203.0090	02542 00100	100 ml	15.06
Carbol Fuchsin Powder For Microscopy HSN: 3822.9090 - CAS No: 4197-24-4	00679 00025 00679 00100	PB 25 gm PB 100 gm	5.0 14.20	See Aceto Carmine Code 00025			
Carbol Fuchsin Dilute Staining Solution (Ziehl Neelsen) HSN: 3212.9090	00680 00125 00680 00500	PB 125 ml PB 500 ml	2.04 6.11	Carminic acid 98% AR For Microscopy C.I. No. 75470 HSN: 3203.0090 CAS No: 1260-17-9 C <sub>22</sub> H <sub>20</sub> O <sub>13</sub> M.W. 492.40	00694 00001 00694 00005	GB 1 gm GB 5 gm	30.25 97.53
Carbol Fuchsin Strong Staining Solution (Ziehl Neelsen) HSN: 3822.0090	00682 00125 00682 00500	PB 125 ml PB 500 ml	2.16 6.79	Carmoisine A 50% dye content Extrapure HSN: 3204.1219 CAS No: 3567-69-9 C <sub>20</sub> H <sub>12</sub> N <sub>2</sub> O <sub>7</sub> S <sub>2</sub> Na <sub>2</sub> M.W. 502.43	00695 00025 00695 00100	GB 25 gm GB 100gm	2.41 80.25
Carbon Disulphide 99% Extrapure HSN: 3212.9090 CAS No: 75-15-0 CS <sub>2</sub> M.W. 76.13	00683 00500	GB 500 ml	7.53	Carnuba Wax (Cas No. 8015-86-9) HSN: 15211090	0695A 00100 0695A 00500	PB 100gm PB 500gm	8.64 38.58
Carbon Disulphide 99.9% AR HSN: 2813.1000 CAS No: 75-15-0 CS <sub>2</sub> M.W. 76.13	00684 00500	GB 500 ml	8.77	Casein Hydrolysate (Casamino acid) HSN: 3501.1000 CAS No: 65072-00-6	00696 00500	500 gm	54.26
Carbon Tetrachloride 99% Extrapure HSN: 2903.1400 CAS No: 56-23-5 CCl <sub>4</sub> M.W. 153.82	00685 00500 00685 02500	GB 500 ml GB 2.5 ltr	25.31 117.9	Casein (Soluble) (Light White Powder) (Cas No. 9000-71-9) HSN: 35011000	00698 00500	PB 500 gm	17.78
Carbon Tetrachloride 99.5% AR HSN: 2903.1400 CAS No: 56-23-5 CCl <sub>4</sub> M.W. 153.82	00686 00500 00686 02500	GB 500 ml GB 2.5 ltr	27.78 124.69	Casein (fat free) Extrapure HSN: 3501.1000 CAS No: 9000-71-9	00699 00500	PB 500 gm	23.46
1,1'-Carbonyldimidazole (CDI) 98% For Synthesis (An excellent reagent for peptide synthesis) Store at 2-8°C -HSN: 2933.2990 CAS No: 530-62-1 C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> O M.W. 162.15	00687 00100 00687 00500	PB 100 gm PB 500 gm	29.63 110.49				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Casein Soluble in Alkali Extrapure HSN: 3501.1000 - CAS No: 9000-71-9	00700 00500 GB	500 gm	25.43	Cellosolve (For Synthesis) 99% (Ethylene Glycol Mono Ethyl Ether) (2-Ethoxy Ethanol) (Ethyl Cellosolve) C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12, Liquid, 0.93 (CAS No. 110-80-5) - HSN : 2909.6000 -	00709 00500 GB	500ml	6.91
Cassia Oil Extrapure Liquid, d. 1.058 (Cas No. 8007-80-5), - HSN: 35011000	0700A 00500 GB	500ml	35.31	Cellosolve 99.5% AR (Cas No. 110-80-5)	00710 00500 GB	500ml	8.21
Castor Oil Extrapure (Refined) HSN: 1515.3090 - CAS No: 8001-79-4	00701 00500 GB 00701 02500 GB	500 ml 2.5 ltr	8.15 32.72	(Ethylene Glycol Mono Ethyl Ether) (2-Ethoxy Ethanol) (Ethyl Cellosolve) C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12, Liquid, 0.93 - HSN: 2909.6600	00710 02500 GB	2.5 lt	29.63
Catechol Violet AR  (Pyrocatechol Violet) - C <sub>18</sub> H <sub>14</sub> O <sub>4</sub> S M.W. 386.38 (CAS No. 115-41-3) - HSN: 32049000 -	00702 00001 GB 00702 00005 GB	1gm 5gm	12.1 48.77	Cellosolve See 2-Ethoxyethanol, Code 00709 / 00710			
Catechol See Pyrocatechol, Code 02229 / 02230				Cellosolve Acetate 99% For Synthesis (2-Ethoxyethyl acetate) HSN: 2915.3990 - CAS No: 111-15-9 CH <sub>3</sub> COO.CH <sub>2</sub> .CH <sub>2</sub> .OC <sub>2</sub> H <sub>5</sub> M.W. 132.16	00711 00500 GB 00711 02500 GB	500 ml 2.5 ltr	7.72 30.25
Catechol Violet See Pyrocatechol violet, Code 00702				Cellulose Acetate Extrapure HSN: 3912.1110 CAS No: 9004-35-7	00712 00500 GB	500 gm	27.78
Caustic Potash See Potassium hydroxide, Code 02114				Cellulose Microcrystalline For Thin Layer Chromatography HSN: 3912.9090 - CAS No: 9004-34-6 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub>	00713 00500 PB	500 gm	7.65
Caustic Soda See Sodium hydroxide, Code 02420				Cellulose Powder For Column Chromatography HSN: 3912.9090 - CAS No: 9004-34-6 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub>	00714 00500 PB	500 gm	6.54
CDTA See trans-1,2-Diaminocyclohexane N,N,N',N'-tetra acetic acid, Code 00703 / 00704				Ceresin Wax (white) HSN: 2712.9090 - CAS No: 8001-75-0	00715 00500 PB	500 gm	9.26
CDTA (Monohydrate) 97% (Trans-1, 2-Diaminocyclohexane N,N,N,N-Tetra Acetic Acid) C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> .H <sub>2</sub> O M.W. 364.35 - (CAS No. 125572-95-4) HSN: 29224990	00703 00025 PB 00703 00100 PB	25gm 100gm	42.59 159.26	Ceric Ammonium Nitrate See Ammonium ceric nitrate, Code 00193			
CDTA (Monohydrate) 99% AR (Cas No. 125572-95-4) (Trans-1, 2-Diaminocyclohexane N,N,N,N-Tetra Acetic Acid) C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> .H <sub>2</sub> O M.W. 364.35 - HSN: 29224990	00704 00025 PB 00704 00100 PB	25gm 100gm	47.78 178.4	Ceric Ammonium Sulphate See Ammonium ceric sulphate , Code 00196			
Cedarwood Oil Synthetic (For Microscopy) (Immersion Oi) Liquid, d. 0.952 (CAs No. 8000-27-9) - HSN: 33012916 -	00705 00030 AB 00705 00100 AB	30ml 100ml	11.94 32.1	Ceric Nitrate (Anhydrous) (Cas No. 13093-17-9) (Cerium (IV) Nitrate)-	00716 00100 PB	100 gm	10.99
Celestin Blue For Microscopy C.I. No. 51050 HSN: 3204.9000 CAS No: 1562-90-9 C <sub>17</sub> H <sub>18</sub> N <sub>3</sub> O <sub>4</sub> Cl M.W. 363.80	00706 00005 GB 00706 00025 GB	5 gm 25 gm	37.65 171.6	Ceric Nitrate AR (Anhydrous) (Cas No. 13093-17-9) (Cerium (IV) Nitrate)	00717 00100 PB	100 gm	12.84
Celite 545 Filter aid Extrapure Purified and ignited HSN: 2512.0090 CAS No: 61790-53-2	00707 01000 PB 00707 05000 PB	1 kg 5 kg	14.2 51.23	Ceric Oxide 99.95% AR HSN: 2846.1090 CAS No: 1306-38-3 CeO <sub>2</sub> M.W. 172.13	00718 00100 PB 00718 00500 PB	100 gm 500 gm	16.67 69.01
Cellobiose 98% For Biochemistry Substrate for glucosidase HSN: 2940.0000 CAS No: 528-50-7 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30	00708 00005 GB 00708 00025 GB	5 gm 25 gm	16.67 80.25	Ceric Sulphate 85% AR HSN: 2846.1090 CAS No: 13590-82-4 Ce(SO <sub>4</sub> ) <sub>2</sub> .2H <sub>2</sub> SO <sub>4</sub> M.W. 528.0	00719 00100 PB 00719 00500 PB	100 gm 500 gm	54.44 235.31
				Ceric sulphate (N/10) 0.1 N volumetric solution HSN: 2833.2990	00720 00500 PB	500 ml	7.41
				Cerous Chloride Heptahydrate Extrapure 98.5% HSN: 2846.1090 CAS No: 18618-55-8 CeCl <sub>3</sub> .7H <sub>2</sub> O M.W. 372.6	00721 00025 GB	100 gm	29.01



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Cerium (III) Nitrate Hexahydrate 99.9% AR HSN: 2846.1090 CAS No: 10294-41-4 Ce(NO <sub>3</sub> ) <sub>3</sub> .6H <sub>2</sub> O M.W. 434.23	00722 00100	GB 100 gm	13.33	Chaulmogra Oil Extrapure Liquid, d. 0.950-0.60 - HSN: 33013099 -	0735A 00500	GB 500ml	44.2
Cesium Carbonate 99% Extrapure HSN: 2836.9910 CAS No: 534-17-8 Cs <sub>2</sub> CO <sub>3</sub> M.W. 325.82	00724 00025 00724 00100	GB 25 gm GB 100 gm	20.12 73.95	CHES (bioreagent) 99% 2-(Cyclohexylamino) ethanesulfonic acid HSN: 2921.3090 CAS No: 103-47-9 C <sub>8</sub> H <sub>17</sub> NO <sub>3</sub> S M.W. 207.29	00736 00025 00736 00100	GB 25 gm GB 100 gm	30.72 110.74
Cesium Chloride 99.9% Ultra Pure Molecular Biology HSN: 2827.3990 CAS No: 7647-17-8 CsCl M.W. 168.36	00725 00025	GB 25 gm	24.63	CHES Sodium (bioreagent) 99% (2-(Cyclohexylamino) ethanesulfonic acid sodium salt) HSN: 2921.3090 CAS No: 3076-05-9 C <sub>8</sub> H <sub>16</sub> NNaO <sub>3</sub> S M.W. 229.27	00737 00025 00737 00100	GB 25 gm GB 100 gm	306.6 1222.1
Cesium Iodide 99.5% AR HSN: 2827.6090 CAS No: 7789-17-5 Csl M.W. 259.81	00726 00005 00726 00010	GB 5 gm GB 10 gm	21.6 40.12	China Blue See Aniline blue W/S, Code 00268			
Cesium Nitrate 99.5% AR HSN: 2834.2990 CAS No: 7789-18-6 CsNO <sub>3</sub> M.W. 194.91	00727 00010 00727 00050	GB 10 gm GB 50 gm	36.42 109.88	China Clay See Kaolin, Code 01485 / 01486			
Cesium Sulphate 99.5% AR Molecular Biology HSN: 2833.2990 CAS No: 10294-54-9 Cs <sub>2</sub> SO <sub>4</sub> M.W. 361.87	00728 00010 00728 00050	GB 10 gm GB 50 gm	17.22 72.84	Chitin Extrapure HSN: 3913.9090 CAS No: 1398-61-4 (C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> ) M.W. 400.000	00738 00100 00738 00500	PB 100 gm PB 500 gm	3.89 15.43
Cetostearyl Alcohol Extrapure HSN: 3823.7090 CAS No: 67762-27-0	00729 00500	PB 500 gm	9.01	Chitosan From shrimp shells HSN: 3913.9020 CAS No: 9012-76-4 (C <sub>6</sub> H <sub>11</sub> NO <sub>4</sub> )n	0738A 00100 0738A 00500	PB 100 gm PB 500 gm	30.25 128.4
Cetrimide 96% Extrapure (Tetradecyltrimethyl ammonium bromide) HSN: 2923.9000 CAS No: 1119-97-7 - C <sub>19</sub> H <sub>42</sub> Brn M.W. 334.46	00730 00100 00730 00500	PB 100 gm PB 500 gm	6.91 30.25	Chloramine T trihydrate 98% For Synthesis HSN: 2935.9090 CAS No: 7080-50-4 C <sub>7</sub> H <sub>7</sub> CINNaO <sub>2</sub> S.3H <sub>2</sub> O M.W. 281.69	00739 00500	PB 500 gm	25.31
Cetyl Alcohol 98% Extrapure (1-Hexadecanol) HSN: 2905.1700 CAS No: 36653-82-4 C <sub>16</sub> H <sub>34</sub> O M.W. 242.25	00731 00500 00731 05000	PB 500 gm PB 5 kg	10.62 96.3	Chloramine T trihydrate 99% AR HSN: 2935.9090 CAS No: 7080-50-4 C <sub>7</sub> H <sub>7</sub> CINNaO <sub>2</sub> S.3H <sub>2</sub> O M.W. 281.69	00740 00250	PB 250 gm	17.9
Cetyl Pyridinium Bromide 95% C <sub>21</sub> H <sub>38</sub> BrN M.W. 384.44 - (CASNo. 140-72-7) HSN: 29333990 -	00732 00250	PB 250 gm	42.47	p-Chloranil 97% For Synthesis HSN: 2914.7990 CAS No: 118-75-2 C <sub>6</sub> Cl <sub>4</sub> O <sub>2</sub> M.W. 245.88	00741 00250	GB 250 gm	14.81
Cetyl Pyridinium Chloride 99% For Synthesis HSN: 2933.3990 CAS No: 6004-24-6 C <sub>21</sub> H <sub>38</sub> CIN.H <sub>2</sub> O M.W. 358.01	00733 00100 00733 00500	PB 100 gm PB 500 gm	8.4 37.65	Chloranillic Acid 98% AR HSN: 2914.7990 CAS No: 87-88-7 C <sub>6</sub> H <sub>2</sub> Cl <sub>2</sub> O M.W. 208.99	00742 00025	GB 25 gm	30.37
CHAPS 99% For Biochemistry (3-[3-Cholamidopropyl]-dimethylammonio) propane-sulfonate HSN: 2923.9000 CAS No: 75621-03-3 C <sub>32</sub> H <sub>58</sub> N <sub>2</sub> O <sub>7</sub> S M.W. 614.89	00734 00001 00734 00005	GB 1 gm GB 5 gm	9.26 43.83	Chloranillic acid barium salt AR See Barium chloranilate AR, Code 00337			
CHAPSO 96% For Biochemistry (3-[3-Cholamidopropyl]-dimethylammonio)-2-hydroxy-1-propane-sulfonate HSN: 2923.9000 CAS No: 82473-24-3	00735 00001 00735 00005	GB 1 gm GB 5 gm	67.28 269.14	Chlorine Water HSN: 3822.0090	00743 00500	PB 500 ml	2.28
Charcoal Activated See Activated Charcoal, code 00063				Chloroacetic Acid 99% Extrapure HSN: 2915.4010 CAS No: 79-11-8 CH <sub>2</sub> Cl.COOH M.W. 94.50	00744 00500	PB 500 gm	5.68
				Chloroacetic acid 99.5% AR HSN: 2915.4010 CAS No: 79-11-8 CH <sub>2</sub> Cl.COOH M.W. 94.50	00745 00500	PB 500 gm	7.16
				Trichloroacetic Acid 98% Extrapure C <sub>13</sub> C.CooH M.W. 163.39- (CAS No. 76-03-9) HSN: 2915.4030	00746 00100 00746 00500	GB 100 gm GB 500 gm	3.4 10.25
				Trichloroacetic Acid 99% AR (Cas No.76-03-9) C <sub>13</sub> C.CooH M.W. 163.39- HSN: 2915.4030	00747 00100 00747 00500	GB 100 gm GB 500 gm	4.32 12.96



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Chloro Acetic Acid AR (Tri) 20% W/V Solution HSN: 2915.4030 -	00748 00125	GB 125 ml	1.17	Chloro Choline Chloride 97% (2-Chloroethyl trimethyl ammonium Chloride) $C_5H_{13}Cl_2N$ M.W. 158.07 - CAS No. 999-81-5 - HSN: 2923.9000 -	0762A 00025	GB 25gm	65.43
	00748 00500	GB 500ml	6.17		0762A 00100	GB 100gm	94.68
Chloroacetyl Chloride 98% For Synthesis HSN: 2915.9090 CAS No: 79-04-9 $C_2H_3Cl_2O$ M.W. 112.94	00750 00500	GB 500 ml	13.58	1-Chlorobutane See n-Butyl Chloride, Code 00571			
	00750 02500	GB 2.5 ltr	58.64				
3-Chloroaniline 98% For Synthesis HSN: 2921.4211 CAS No: 108-42-9 $C_6H_6ClN$ M.W.127.57	00751 00500	GB 500 ml	19.14	Chlorocholine Chloride 50% Aqueous Solution HSN: 2923.9000 CAS No: 999-81-5 $CH_2Cl.CH_2.N(CH_3)_2Cl$ M.W. 158.07	00763 00100	PB 100 ml	4.2
	00751 02500	GB 2.5 ltr	88.89		00763 00500	PB 500 ml	19.14
2-Chloroaniline 98% For Synthesis HSN: 2921.4211 CAS No: 95-51-2 $C_6H_6ClN$ M.W.127.57	00752 00500	GB 500 ml	9.38	4-Chloro-m-cresol 98% Extrapure HSN: 3808.9990 CAS No: 59-50-7 $C_7H_7ClO$ M.W. 142.59	00764 00500	PB 500 gm	31.98
					00764 05000	PB 5 kg	295.68
4-Chloroaniline 98% For Synthesis HSN: 2921.4211 CAS No: 106-47-8 $C_6H_6ClN$ M.W.127.57	00753 00500	GB 500 gm	13.7	1-Chloro-2,4-Dinitrobenzene 98.5% For Synthesis (2,4 Dinitrochlorobenzene) HSN: 2904.2090 CAS No: 97-00-7 $C_6H_3ClN_2O_4$ M.W. 202.55	00765 00500	PB 500 gm	9.88
3-Chlorobenzaldehyde 96% For Synthesis HSN: 2913.0090 CAS No: 587-04-2 $C_7H_5ClO$ M.W. 140.57	00754 00100	GB 100 ml	20.99	1-Chloro-2,4-Dinitrobenzene 99% AR (2,4 Dinitrochlorobenzene) HSN: 2904.2090 CAS No: 97-00-7 $C_6H_3ClN_2O_4$ M.W. 202.55	00766 00025	GB 25 gm	2.41
	00754 00500	GB 500 ml	75.31		00766 00100	GB 100 gm	7.16
2-Chlorobenzaldehyde 98% For Synthesis HSN: 2913.0010 CAS No: 89-98-5 $C_7H_5ClO$ M.W. 140.57	00755 00100	GB 100 ml	8.4	2, Chloro-3,5-Dinitropyridine 99% AR Terminal N-blocking Reagent for Proteins Store at 2-8°C HSN: 2933.3990 CAS No: 2578-45-2 $C_5H_2ClN_3O_4$ M.W. 203.54	00767 00001	GB 1 gm	67.28
	00755 00500	GB 500 ml	27.78				
p-Chlorobenzaldehyde 98% For Synthesis HSN: 2913.0010 CAS No: 104-88-1 $C_7H_5ClO$ M.W. 140.57	00756 00100	GB 100 gm	7.78	1-Chloro-2,3-Epoxypropane See Epichlorohydrine, Code 01119 / 01120			
	00756 00500	GB 500 gm	31.48				
Chlorobenzene 99% For Synthesis (Monochlorobenzene) HSN: 2903.9110 CAS No: 108-90-7 $C_6H_5Cl$ M.W. 112.56	00757 00500	GB 500 ml	6.54	2-Chloroethanol 99% Extrapure (Ethylene Chlorohydrin) HSN: 2905.1690 CAS No: 107-07-3 $C_2H_5ClO$ M.W. 80.51	01159 00500	GB 500 ml	15.06
	00757 02500	GB 2.5 ltr	24.07				
Chlorobenzene 99.5% AR HSN: 2903.9110 - CAS No: 108-90-7 $C_6H_5Cl$ M.W. 112.56	00758 00500	GB 500 ml	7.78	2-Chloroethyl Phosphonic Acid 39% Extrapure (Eithreal) An effective germinating agent store at 2-8°C HSN: 2931.9090 CAS No: 16672-87-0 $C_2H_6ClO_3P$ M.W. 144.49	00768 00100	GB 100 ml	19.51
	00758 02500	GB 2.5 ltr	27.78		00768 00250	GB 250 ml	36.91
m-Chlorobenzoic Acid 98% For Synthesis HSN: 2916.3160 - CAS No: 535-80-8 $C_7H_5ClO_2$ M.W. 156.57	00759 00100	GB 100 gm	33.95	2-Chloroethyl Trimethylammonium Chloride See Chlorocholine Chloride, Code 00763			
	00759 00500	GB 500 gm	159.26				
2-Chlorobenzoic Acid 98% For Synthesis HSN: 2916.3160 CAS No: 118-91-2 $C_7H_5ClO_2$ M.W. 156.57	00760 00500	PB 500 gm	17.96	Chloroform 99% For Synthesis Stabilized with Ethanol HSN: 2903.1300 CAS No: 67-66-3 $CHCl_3$ M.W. 119.38	00769 00500	GB 500 ml	4.69
					00769 02500	GB 2.5 ltr	17.9
4-Chlorobenzoic Acid 99% For Synthesis HSN: 2916.3190 - CAS No: 74-11-3 $C_7H_5ClO_2$ M.W. 156.57	00761 00100	PB 100 gm	5.19	Chloroform 99.8% AR Stabilized with Ethanol HSN: 2903.1300 CAS No: 67-66-3 $CHCl_3$ M.W.119.38	00770 00500	GB 500 ml	5.68
	00761 00500	PB 500 gm	19.14		00770 02500	GB 2.5 ltr	22.84
4-Chlorobenzophenone 98% For Synthesis HSN: 2914.7990 CAS No: 134-85-0 $C_{13}H_9Cl$ M.W.216.67	00762 00100	PB 100 gm	9.63	2-Chloro-5-Hydroxy Toluene 90% See 4-Chloro-m-cresol, Code 00764			
	00762 00500	PB 500 gm	41.36				



PRODUCT NAME	CODE	UNIT PRICE \$	PRODUCT NAME	CODE	UNIT PRICE \$
Chloromethyl Methyl Ether For Synthesis Store at 2-8°C HSN: 2909.3090 CAS No: 107-30-2 C <sub>2</sub> H <sub>5</sub> ClO M.W.80.51	00772 00025 GB 25 gm 00772 00100 GB 100 gm 00772 00500 GB 500 gm	29.01 99.75 338.27	2-Chlorophenyl Acetic Acid 99% For Synthesis HSN: 2916.3160 CAS No: 2444-36-2 C <sub>8</sub> H <sub>7</sub> ClO <sub>2</sub> M.W. 170.60	00783 00025 GB 25 gm 00783 00100 GB 100 gm	4.63 12.22
p-Chloro-o-nitroaniline 98% For Synthesis HSN: 2921.4226 CAS No: 89-63-4 C <sub>6</sub> H <sub>5</sub> ClN <sub>2</sub> O <sub>2</sub> M.W. 172.57	00773 00250 PB 250 gm	14.51	4-Chlorophenyl Acetic Acid 96% For Synthesis HSN: 2916.3160 CAS No: 1878-66-6 C <sub>8</sub> H <sub>7</sub> ClO <sub>2</sub> M.W. 170.60	00784 00100 PB 100 gm 00784 00500 PB 500 gm	15.8 53.7
2-Chloro-2-methyl Propane See Tert-Butyl Chloride, Code 00572			Chloroplatinic Acid See Platinum chloride, Code 02043		
o-Chloro-p-nitroaniline 98% For Synthesis HSN: 2921.4226 - CAS No: 121-87-9 C <sub>6</sub> H <sub>4</sub> ClN <sub>2</sub> O <sub>2</sub> M.W. 172.57	00774 00250 PB 250 gm	15.43	3-Chloro-1-propene See Allyl chloride, Code 00110		
1-Chloro-2 Nitrobenzene 99% For Synthesis (ONCB) HSN: 2904.2090 - CAS No: 88-73-3 C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub> M.W. 157.58	00775 00500 PB 500 gm	6.91	n-Chlorosuccinimide 98% For Synthesis HSN: 2925.1900 CAS No: 128-09-6 C <sub>4</sub> H <sub>4</sub> ClNO <sub>2</sub> M.W. 133.53	00785 00100 PB 100 gm 00785 00250 PB 250 gm 00785 00500 PB 500 gm	8.4 19.14 33.95
1-Chloro-3-nitrobenzene 99% For Synthesis (M-Chloronitrobenzene, B) HSN: 2904.2090 CAS No: 121-73-3 C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub> M.W. 157.56	00776 00500 PB 500 gm	10.74	Chlorosulphonic Acid 97% For Synthesis (Sulphuric Chlorohydrin, Chlorosulphuric Acid) HSN: 2806.2000 CAS No: 7790-94-5 HClO <sub>3</sub> S M.W. 116.52	00786 00500 GB 500 ml	12.96
1-Chloro-4-nitrobenzene 99% For Synthesis (PNCB) HSN: 2904.2090 CAS No: 100-00-5 C <sub>6</sub> H <sub>4</sub> ClNO <sub>2</sub> M.W. 157.56	00777 00500 PB 500 gm	5.86	O-Chlorotoluene 98% For Synthesis HSN: 2903.9990 CAS No: 95-49-8 C <sub>7</sub> H <sub>7</sub> Cl M.W. 126.59	00787 00500 GB 500 ml	14.81
m-Chloroperbenzoic Acid 65-77% Extrapure (MCPBA) Store at 2-8°C HSN: 2916.3160 CAS No: 937-14-4 C <sub>7</sub> H <sub>5</sub> ClO M.W. 172.57	00778 00100 GB 100 gm	22.96	M-Chlorotoluene 95% For Synthesis HSN: 2903.9990 CAS No: 108-41-8 C <sub>7</sub> H <sub>7</sub> Cl M.W.126.6	00788 00250 GB 250 ml	19.14
3-Chlorophenol 98.5% For Synthesis HSN: 2908.1900- CAS No: 108-43-0 C <sub>6</sub> H <sub>5</sub> ClO M.W. 128.56	00779 00025 GB 25 gm 00779 00100 GB 100 gm	10.12 33.95	P-Chlorotoluene 99% For Synthesis HSN: 2903.9950 CAS No: 106-43-4 C <sub>7</sub> H <sub>7</sub> Cl M.W. 126.59	00789 00500 GB 500 ml 00789 02500 GB 2.5 ltr	16.05 66.36
2-Chlorophenol 98% For Synthesis HSN: 2908.9990 CAS No: 95-57-8 Cl.C <sub>6</sub> H <sub>4</sub> .OH M.W. 128.56	00780 00500 500 ml	12.96	1-Chloro-p-toluenesulphonamide Sodium Salt See Chloramine T, Code 00739		
4-Chlorophenol 98% For Synthesis HSN: 2908.9990 CAS No: 106-48-9 Cl.C <sub>6</sub> H <sub>4</sub> .OH M.W. 128.56	00781 00500 GB 500 gm	15.06	Chlorotriphenylmethane 98% For Synthesis (Trityl chloride) HSN: 2903.9990 CAS No: 76-83-5 C <sub>19</sub> H <sub>15</sub> Cl M.W. 278.78	00790 00100 PB 100 gm 00790 00500 PB 500 gm	9.26 32.72
Chlorophenol Red Indicator 99% AR pH 4.8 - 6.4 Yellow to Purple HSN: 2934.9990 - CAS No: 4430-20-0 C <sub>19</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>5</sub> S M.W. 423.27	00782 00005 GB 5 gm 00782 00025 PB 25 gm	6.67 27.78	3-[(3-Cholamidopropyl) dimethylammonio]-1-propanesulphonate See CHAPS For Biochemistry, Code 00734		
			3-[(3-Cholamidopropyl) dimethylammnio]-2-hydroxy-1-propanesulphonate See CHAPS For Biochemistry, Code 00735		
			4-Chloro-m-Xylenol 98% Pure(PCMX) (4-Chloro-3, 5-dimethylphenol) C <sub>8</sub> H <sub>5</sub> ClO M.W. 156.61 - (Cas No. 88-04-0) - HSN: 2908.9990	00791 00100 PB 100 gm 00791 00500 PB 500 gm	15.04 55.43
			Cholesterol 97% Extrapure Store at -20°C HSN: 2906.1310 CAS No: 57-88-5 C <sub>27</sub> H <sub>46</sub> O M.W. 386.66	00792 00025 PB 25 gm 00792 00100 PB 100 gm	29.01 109.88



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Cholesterol 99% AR	00793 00025	PB 25 gm	32.84	Chromium Trioxide 99% AR	00808 00500	GB 500 gm	14.94
Store at -20°C	00793 00100	PB 100 gm	135.62	HSN: 2819.1000			
HSN: 2906.1310				CAS No: 1333-82-0 CrO <sub>3</sub> M.W. 99.99			
CAS No: 57-88-5 C <sub>27</sub> H <sub>46</sub> O M.W. 386.66				Chromotrope 2B	00809 00005	GB 5 gm	3.7
Cholic Acid 98%	00794 00025	PB 25 gm	35.43	C.I. No. 16575			
For Biochemistry	00794 00100	PB 100 gm	135.19	HSN: 2927.0090			
HSN: 2918.1990				CAS No: 548-80-1 C <sub>18</sub> H <sub>19</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub> M.W. 513.37			
CAS No: 81-25-4 C <sub>24</sub> H <sub>40</sub> O <sub>5</sub> M.W. 408.58				Chromotrope 2R 85%	00810 00025	GB 25 gm	10.86
Cholic Acid Sodium Salt				For Mycrosopical Staining			
See Sodium Cholate, Code 02389				HSN: 3204.9000			
Choline Chloride 98% Extrapure	00795 00100	PB 100 gm	4.32	C.I. No. 16570 - CAS No: 4197-07-3 C <sub>16</sub> H <sub>10</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>3</sub> M.W. 468.4			
HSN: 2923.1000	00795 00500	PB 500 gm	15.43	Chromotropic Acid Disodium	00811 00025	PB 25 gm	10.74
CAS No: 67-48-1 C <sub>6</sub> H <sub>14</sub> CINO M.W. 139.63				Salt 98% Extrapure			
Chrome Alum				HSN: 2908.9990			
See Chromium Potassium Sulphate, Code 00804				CAS No: 5808-22-0 C <sub>10</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> ·2H <sub>2</sub> O M.W. 400.29			
Chrome Azurol S Metal (pM) Indicator	00796 00010	GB 10 gm	15.43	Chromotropic Acid Disodium Salt	00812 00010	PB 10 gm	11.73
C.I. No. 43825	00796 00025	GB 25 gm	27.78	98.5% AR/ACS	00812 00025	PB 25 gm	22.84
HSN: 3204.9000				HSN: 2908.9990			
CAS No: 1667-99-8 C <sub>23</sub> H <sub>13</sub> C <sub>12</sub> Na <sub>3</sub> O <sub>9</sub> S M.W. 605.29				CAS No: 5808-22-0 C <sub>10</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> ·2H <sub>2</sub> O M.W. 400.29			
Chromic Acid				Chromoxane Cyanine R			
See Chromium Trioxide, Code 00807 / 00808				See Eriochrome Cyanine R, Code 01124			
Chromium (Metal) Powder	00798 00500	PB 500 gm	59.88	Chrysoidine R	00813 00025	PB 25 gm	1.42
99% Extrapure				For Microscopy	00813 00100	PB 100 gm	7.16
HSN: 8112.1900				C.I. No. 11320			
CAS No: 7440-47-3 Cr M.W. 52.00				HSN: 3204.9000			
Chromium (III) Chloride	00799 00500	GB 500 gm	13.21	CAS No: 4438-16-8 C <sub>13</sub> H <sub>15</sub> N <sub>4</sub> Cl M.W. 262.74			
Hexahydrate 93% Extrapure				Chrysoidine Y	00814 00025	PB 25 gm	2.41
HSN: 2827.3990				For Microscopy	00814 00100	PB 100 gm	7.16
CAS No: 10060-12-5 CrCl <sub>3</sub> ·6H <sub>2</sub> O M.W. 266.45				C.I. No. 11270			
Chromium (III) Chloride	00800 00500	GB 500 gm	16.67	HSN: 3204.9000 -			
Hexahydrate 97% AR				CAS No: 532-82-1 C <sub>12</sub> H <sub>13</sub> N <sub>4</sub> Cl M.W. 248.717			
HSN: 2827.3990 -				Cinchonine 98%	00815 00025	PB 25 gm	40.12
CAS No: 10060-12-5 CrCl <sub>3</sub> ·6H <sub>2</sub> O M.W. 266.45				For Synthesis	00815 00100	PB 100 gm	154.32
Chromium (VI) Oxide				HSN: 2939.5900			
See Chromium Trioxide, Code 00807				CAS No: 118-10-5 C <sub>9</sub> H <sub>22</sub> N <sub>2</sub> O M.W. 294.4			
Chromium (III) Oxide Green 98%	00802 00500	PB 500 gm	19.14	Cinnamic Acid 99%	00816 00250	PB 250 gm	12.47
Extrapure	00802 05000	PB 5 kg	183.95	For Synthesis	00816 00500	PB 500 gm	24.07
HSN: 2819.9000				HSN: 2916.3910			
CAS No: 1308-38-9 Cr <sub>2</sub> O <sub>3</sub> M.W. 151.99				CAS No:140-10-3 C <sub>9</sub> H <sub>8</sub> O <sub>2</sub> M.W. 148.16			
Chromium (III) Potassium Sulphate	00804 00500	PB 500 gm	11.73	Cinnamic Acid 99% AR	00817 00250	PB 250 gm	17.16
Dodecahydrate 98.5% Extrapure				HSN: 2916.3910			
HSN: 2833.2990				CAS No:140-10-3 C <sub>9</sub> H <sub>8</sub> O <sub>2</sub> M.W. 148.16			
CAS No: 7788-99-0 KCr(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O M.W. 499.39				Cinnamaldehyde 98%	00818 00500	GB 500 ml	16.05
Chromium (III) Potassium Sulphate	00805 00500	PB 500 gm	13.46	For Synthesis	00818 02500	GB 2.5 ltr	77.78
Dodecahydrate 99% AR				HSN: 2912.2910			
HSN: 2833.2990				CAS No: 104-55-2 C <sub>9</sub> H <sub>8</sub> O M.W. 132.16			
CAS No: 7788-99-0 KCr(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O M.W. 499.39				Cinnamon Oil Extrapure	0818A 00500	GB 500 ml	17.53
Chromium (III) Sulphate Basic Extrapure	00806 00500	PB 500 gm	4.75	(Cas no. 8015-91-6) Liquid, d. 0.915-HSN: 38012990-			
HSN: 2833.2990				Citrazinic Acid 96%	00819 00500	GB 500gm	602.72
CAS No: 39380-78-4				C <sub>6</sub> H <sub>5</sub> NO <sub>4</sub> M.W. 155.11			
Chromium Trioxide 98% Extrapure	00807 00500	GB 500 gm	12.96	(CAS No. 99-11-6) HSN: 29333990-			
(Chromium (VI) Oxide) - HSN: 2819.1000				Citric Acid Anhydrous 99.5%	00820 00500	PB 500 gm	7.41
CAS No: 1333-82-0 CrO <sub>3</sub> M.W. 99.99				Extrapure	00820 05000	PC 5 kg	62.84
				HSN: 2918.1400			
				CAS No:77-92-9 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> M.W. 192.13			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Citric Acid Anhydrous 99.5% AR HSN: 2918.1400 CAS No:77-92-9 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> , M.W. 192.13	00821 00500	PB 500 gm	9.57	Cobalt (II) Sulphate Heptahydrate 97% Extrapure HSN: 2833.2990 - CAS No: 10026-24-1 CoSO <sub>4</sub> ·7H <sub>2</sub> O M.W. 281.10	00838 00100	PB 100 gm	11.23
	00821 05000	PC 5 kg	70.37		00838 00500	PB 500 gm	51.23
Citric Acid Monohydrate 99% Extrapure HSN: 2918.1400 CAS No:5949-29-1 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> ·H <sub>2</sub> O M.W. 210.14	00823 00500	PB 500 gm	6.17	Cobalt (II) Sulphate Heptahydrate 99% AR HSN: 2833.2990 - CAS No: 10026-24-1 CoSO <sub>4</sub> ·7H <sub>2</sub> O M.W. 281.10	00839 00100	PB 100 gm	12.96
	00823 05000	PB 5 kg	54.2		00839 00250	PB 250 gm	27.78
Citric Acid Monohydrate 99.5% AR HSN: 2918.1400 CAS No:5949-29-1 C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> ·H <sub>2</sub> O M.W. 210.1	00824 00500	PB 500 gm	8.4		00839 00500	PB 500 gm	53.7
	00824 05000	PC 5 kg	59.88	Coconut Oil (Fatty acid) (Cas No. 8001-31-8) Liquid, d. 0.903 - HSN: 15131900-	0839A 00500	PB 500ml	10.83
Citronella Oil Extrapure (Cas No. 8000-29-1) Liquid, d. 0.897	0824A 00500	GB 500 ml	39.75	Codliver Oil Liquid, d. 0.916-0.928 HSN: 15041010	0839B 00250	GB 250ml	61.42
L-Citrulline 99+% For Biochemistry HSN: 2924.1900 CAS No:372-75-8 C <sub>6</sub> H <sub>13</sub> N <sub>3</sub> O <sub>2</sub> M.W. 175.19	00826 00010	GB 10 gm	7.41		0839B 00500	GB 500ml	113.89
	00826 00025	GB 25 gm	15.43	Colchicine 98.5% Extrapure HSN: 2939.8000 - CAS No: 64-86-8 C <sub>22</sub> H <sub>25</sub> NO <sub>6</sub> M.W. 399.44	00840 00001	GB 1 gm	31.36
Clove Oil For Microscopy HSN: 3301.2921 CAS No: 8000-34-8	00827 00100	GB 100 ml	15.19		00840 00010	GB 10 gm	295.06
	00827 00500	GB 500 ml	58.64	2,4,6 Collidine see 2,4,6-Trimethyl Pyridine, Code 02774			
Cobalt (Metal) (Cathode) 99% Extrapure HSN: 8105.2010 CAS No:7440-48-4 Co M.W. 58.93	00829 00250	PB 250 gm	103.02	Collodion 4% w/v HSN: 3912.9090 -	00841 00500	GB 500 ml	8.64
Cobalt (II) Acetate Tetrahydrate 98.5% Extrapure HSN: 2915.2990 CAS No: 6147-53-1 (CH <sub>3</sub> COO) <sub>2</sub> Co·4H <sub>2</sub> O M.W. 249.08	00830 00250	PB 250 gm	43.09	Collodion Flexible HSN: 3912.9090	00842 00500	GB 500ml	19.14
	00830 00500	PB 500 gm	79.63	Colophony (Resin) (Gum Rosin) Cas No. 8050-09-7 - HSN: 38061090	00843 00500	GB 500gm	17.78
Cobalt (II) Acetate Tetrahydrate 99% AR HSN: 2915.2990 CAS No: 6147-53-1 C <sub>4</sub> H <sub>6</sub> CoO <sub>4</sub> ·4H <sub>2</sub> O M.W. 249.08	00831 00100	PB 100 gm	22.1	Congo Red Indicator For Microscopy pH 3.0 - 5.2, Blue violet to red orange C.I. No. 22120 HSN: 3204.1421 CAS No: 573-58-0 C <sub>32</sub> H <sub>22</sub> N <sub>6</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 696.65	00844 00025	GB 25 gm	3.27
	00831 00250	PB 250 gm	46.67		00844 00100	GB 100 gm	7.16
Cobalt (II) Chloride Hexahydrate 97% Extrapure HSN: 2827.4190 CAS No: 7791-13-1 CoCl <sub>2</sub> ·6H <sub>2</sub> O M.W. 237.93	00832 00100	PB 100 gm	15.93	Congo Red Indicator Solution HSN: 3204.1421 CAS No: 573-58-0	00844 00500	GB 500 gm	27.59
	00832 00500	PB 500 gm	73.46	Congo Red Indicator Papers HSN: 3212.9090	00845 00125	PB 125 ml	2.28
Cobalt (II) Chloride Hexahydrate 98% AR HSN: 2827.4190 CAS No: 7791-13-1 CoCl <sub>2</sub> ·6H <sub>2</sub> O M.W. 237.93	00833 00100	PB 100 gm	19.63	Copper (Metal) Turnings 99.5% Extrapure HSN: 7406.1000 CAS No: 7440-50-8 Cu M.W. 63.55	00846 001	PB 10Books	4.01
	00833 00500	PB 500 gm	92.35		00848 00500	PB 500 gm	33.95
Cobalt (II) Nitrate Hexahydrate 97% Extrapure HSN: 2834.2990 CAS No: 10026-22-9 Co(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O M.W. 291.03	00834 00100	PB 100 gm	12.96	Copper Foil (0.1 mm approx.) 99% Extrapure HSN: 7410.1100 CAS No: 7440-50-8 Cu M.W. 63.55	00849 00500	PB 500 gm	58.64
	00834 00500	PB 500 gm	53.7		00850 00500	PB 500 gm	61.73
Cobalt (II) Nitrate Hexahydrate 98% AR HSN: 2834.2990 CAS No: 10026-22-9 Co(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O M.W. 291.03	00835 00100	PB 100 gm	16.6	Copper Foil (0.1 mm) 99.7% AR HSN: 7410.1100 CAS No: 7440-50-8 Cu M.W. 63.55	00851 00500	PB 500 gm	41.36
	00835 00250	PB 250 gm	35.19	Copper (Metal) Powder 98% (325 Mesh)HSN: 7406.1000 CAS No: 7440-50-8 Cu M.W. 63.55			
Cobalt (II) Oxide Extrapure (70% Co) HSN: 2822.0010 CAS No: 1308-06-1 Co <sub>3</sub> O <sub>4</sub> M.W. 240.80	00836 00100	PB 100 gm	38.21				
	00836 00500	PB 500 gm	166.54				
Cobalt (II) Oxide AR (71% Co) For determination of sulphur HSN: 2822.0010 CAS No: 1308-06-1 Co <sub>3</sub> O <sub>4</sub> M.W. 240.80	00837 00100	PB 100 gm	41.36				
	00837 00500	PB 500 gm	183.95				





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Copper Fine Powder 99.7% AR (325 Mesh) HSN: 7406.1000 CAS No: 7440-50-8 Cu M.W. 63.55	00852 00250	PB 250 gm	25.31	Copper (II) Oxide Powder 97% Extrapure HSN: 2825.5000 CAS No: 1317-38-0 CuO M.W. 79.55	00867 00500	PB 500 gm	41.85
	00852 00500	PB 500 gm	46.3	Copper (II) Oxide Powder 99% AR HSN: 2825.5000 CAS No: 1317-38-0 CuO M.W. 79.55	00868 00500	PB 500 gm	48.02
Copper (II) Acetate Monohydrate 98% Extrapure HSN: 2915.2990 CAS No: 6046-93-1 (CH <sub>3</sub> COO) <sub>2</sub> Cu.H <sub>2</sub> M.W. 199.65	00853 00250	PB 250 gm	12.35	Copper (I) Iodide See Cuprous iodide, Code 00864			
	00853 00500	PB 500 gm	21.98	Copper (II) Oxide See Cupric oxide powder, Code 00867			
Copper (II) Acetate Monohydrate 99% AR HSN: 2915.2990 - CAS No: 6046-93-1 (CH <sub>3</sub> COO) <sub>2</sub> Cu.H <sub>2</sub> O M.W. 199.65	00854 00250	PB 250 gm	19.14	Copper Oxide Wire AR For elementary analysis HSN: 2825.5000 CAS No: 1317-38-0	00869 00100	PB 500 gm	251.94
Copper (I) Bromide Anhydrous 97% Extrapure HSN: 2827.5990 - CAS No: 7787-70-4 CuBr M.W. 143.45	00855 00500	PB 500 gm	41.3	Copper (I) Oxide Red 95% Extrapure HSN: 2825.5000 - CAS No: 1317-39-1 Cu <sub>2</sub> O M.W. 143.09	00870 00500	PB 500 gm	31.48
Copper (II) Bromide 98% Extrapure HSN: 2827.5990 - CAS No: 7789-45-9 CuBr <sub>2</sub> M.W. 223.36	00856 00500	PB 500 gm	56.17	Copper (I) Potassium Cyanide Extrapure HSN: 2837.1990 CAS No: 13682-73-0 C <sub>2</sub> CuKN <sub>2</sub> M.W. 154.67	00871 00500	PB 500 gm	26.54
Copper (II) Carbonate (basic) Extrapure (Copper (II) Hydroxide Carbonate) HSN: 2836.9990 CAS No: 12069-69-1 CuCO <sub>3</sub> .Cu(OH) <sub>2</sub> M.W. 221.10	00857 00500	PB 500 gm	21.6	Copper (II) Sulphate Pentahydrate 98.5% Extrapure Sulphate Pentahydrate) HSN: 2833.2500 CAS No: 7758-99-8 CuSO <sub>4</sub> .5H <sub>2</sub> O M.W. 249.68	00872 00500	PB 500 gm	10.0
Copper (II) Chloride Dihydrate 98% Extrapure (Copper (II) Chloride Dihydrate) HSN: 2827.4190 CAS No: 10125-13-0 CuCl <sub>2</sub> .2H <sub>2</sub> O M.W. 170.48	00858 00500	PB 500 gm	17.47		00872 05000	PB 5 kg	86.3
Copper (II) Chloride Dihydrate 99% AR HSN: 2827.4190 - CAS No: 10125-13-0 CuCl <sub>2</sub> .2H <sub>2</sub> O M.W. 170.48	00859 00500	PB 500 gm	22.22	Copper (II) Sulphate Pentahydrate 99% AR/ACS HSN: 2833.2500 - CAS No: 7758-99-8 CuSO <sub>4</sub> .5H <sub>2</sub> O M.W. 249.68	00873 00500	PB 500 gm	10.49
Copper (I) Chloride Anhydrous 97% Extrapure HSN: 2827.3940 CAS No: 7758-89-6 CuCl M.W. 99.00	00861 00500	PB 500 gm	20.37		00873 05000	PB 5 kg	98.64
	00861 01000	PB 1 kg	37.65	Copper Sulphate 1% w/v Solution HSN: 2833.2500	00874 00500	PB 500 ml	2.9
Copper (I) Chloride Anhydrous 97% AR HSN: 2827.3940 - CAS No: 7758-89-6 CuCl M.W. 99.00	00862 00250	PB 250 gm	30.62	Copper (II) Blue See Aniline Blue W/S, Code 00268			
Copper (I) Cyanide Extrapure HSN: 2837.1990 - CAS No: 544-92-3 CuCN M.W. 89.56	00863 00500	PB 500 gm	31.48	Copper (II) Sulphate Anhydrous 98% Extrapure HSN: 2833.2500 CAS No: 7758-98-7 CuSO <sub>4</sub> M.W. 159.60	00875 00500	PB 500 gm	19.38
Copper (I) Iodide 99% Extrapure HSN: 2827.6090 CAS No: 7681-65-4 CuI M.W. 190.44	00864 00100	PB 100 gm	29.63	Copper (II) Sulphate Anhydrous 99% AR HSN: 2833.2500 CAS No: 7758-98-7 CuSO <sub>4</sub> M.W. 159.60	00876 00500	PB 500 gm	21.6
	00864 00500	PB 500 gm	140.74	Coriander Oil Extrapure (Cas No. 8008-52-4) Liquid, d. 0.868 - HSN: 33012922	0876A 00100	GB 100ml	36.07
Copper (II) Nitrate Trihydrate 95% Extrapure (Copper (II) Nitrate Trihydrate) HSN: 2834.2990 - CAS No: 10031-43-3 Cu(NO <sub>3</sub> ) <sub>2</sub> .3H <sub>2</sub> O M.W. 241.60	00865 00250	PB 250 gm	9.75		0876A 00250	GB 250ml	83.31
	00865 00500	PB 500 gm	17.65	Corralin Soda Reagent Solution HSN: 28151200	0876B 00500	GB 500ml	12.27
Copper (II) Nitrate Trihydrate 99.5% AR/ACS HSN: 2834.2990 CAS No: 10031-43-3 Cu(NO <sub>3</sub> ) <sub>2</sub> .3H <sub>2</sub> O M.W. 241.60	00866 00500	PB 500 gm	19.63	Coumarin 99% For Synthesis HSN: 2932.2010 - CAS No: 91-64-5 C <sub>9</sub> H <sub>6</sub> O <sub>2</sub> M.W. 146.15	00877 00250	PB 250 gm	22.16
					00877 00500	PB 500 gm	37.65
				Cream of Tartar See Potassium Hydrogen Tartrate, Code 02070			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Creatine Monohydrate 99%	00878 00025	PB 25 gm	4.81	Cresol Red Indicator Solution	00891 00125	PB 125 ml	2.16
Extrapure	00878 00100	PB 100 gm	15.31	HSN: 2934.9990			
HSN: 2925.2990	00878 01000	PB 1 kg	109.88	CAS No: 1733-12-6			
CAS No: 6020-87-7 C <sub>4</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> H <sub>2</sub> O M.W. 149.15				Cresyl Blue			
Creatinine 99% Extrapure	00879 00025	PB 25 gm	9.63	See Brilliant Cresyl Blue, Code 00475			
HSN: 2933.2990	00879 00100	PB 100 gm	36.91	Cresyl Violet (Acetate) 70%	00892 00001	GB 1 gm	8.4
CAS No: 60-27-5 C <sub>4</sub> H <sub>7</sub> N <sub>3</sub> O M.W. 113.12	00879 01000	PB 1 kg	270.37	dye content - For Microscopy	00892 00005	GB 5 gm	31.48
Creatinine 99% AR	00880 00010	PB 10 gm	5.8	HSN: 3204.9000 -			
	00880 00025	PB 25 gm	11.48	CAS No: 10510-54-0 C <sub>18</sub> H <sub>15</sub> N <sub>3</sub> O <sub>3</sub> M.W. 321.33			
For determination of creatine in blood	00880 01000	PB 1 kg	307.41	Cresol Mixed Isomers	00893 00500	PB 500 ml	14.81
HSN: 2933.2990				(Cresylic Acid)	00893 02500	PB 2.5 ltr	67.28
CAS No: 60-27-5 C <sub>4</sub> H <sub>7</sub> N <sub>3</sub> O M.W. 113.12				HSN: 2907.1220 -			
Creatinine Hydrochloride	00881 00025	PB 25 gm	10.25	CAS No: 1319-77-3 C <sub>7</sub> H <sub>6</sub> O M.W. 108.14			
For Biochemistry				Cresylic Acid			
HSN: 2933.2990 -				See Cresol Mixed Isomers, Code 00893			
CAS No: 19230-81-0 C <sub>4</sub> H <sub>7</sub> N <sub>3</sub> O.HCl M.W. 149.6				Crotonaldehyde 98%	00895 00500	GB 500 ml	16.67
Creatinine Zinc Chloride 99%	00882 00010	PB 10 gm	12.96	For Synthesis			
Extrapure				HSN: 2912.1910 -			
HSN: 2933.2990				CAS No: 123-73-9 C <sub>4</sub> H <sub>6</sub> O			
CAS No: 16045-72-0 C <sub>8</sub> H <sub>14</sub> Cl <sub>2</sub> N <sub>6</sub> O <sub>2</sub> Zn M.W. 362.52				Crotonic Acid 97%	00896 00250	PB 250 gm	17.9
m-Cresol 98% For Synthesis	00883 00500	GB 500 ml	26.54	For Synthesis			
HSN: 2907.1290				HSN: 2916.1990			
CAS No: 108-39-4 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14				CAS No: 107-93-7 C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09			
m-Cresol 99% AR	00884 00500	GB 500 ml	29.01	18-Crown-6-ether 98%	00897 00005	GB 5 gm	3.58
HSN: 2907.1290				For Synthesis	00897 00025	PB 25 gm	12.35
CAS No: 108-39-4 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14				Phase transfer catalyst	00897 00100	PB 100 gm	36.05
o-Cresol 98% For Synthesis	00885 00500	GB 500 ml	10.62	complexing agent Store at 2-8°C			
	00885 02500	GB 2.5 ltr	46.3	HSN: 2932.9990			
HSN: 2907.1290				CAS No: 17455-13-9 C <sub>12</sub> H <sub>24</sub> O <sub>6</sub> M.W. 264.32			
CAS No: 95-48-7 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14				Cryolite 98% Extrapure	00898 00500	PB 500 gm	6.54
p-Cresol 98%	00886 00500	GB 500 ml	14.2	(Sodium Hexafluoroaluminate)			
For Synthesis	00886 02500	GB 2.5 ltr	59.88	HSN: 2826.3000			
HSN: 2907.1210				CAS No: 15096-52-3 Na <sub>3</sub> AlF <sub>6</sub> M.W. 209.94			
CAS No: 106-44-5 C <sub>7</sub> H <sub>8</sub> O M.W. 108.14				Crystal Violet 88% dye content	00899 00025	25 gm	7.78
Cresol and Soap Solution				For Microscopy	00899 00100	100 gm	26.54
See Lysol, Code 01577				(Methyl Violet 10B)	00899 00500	500gm	234.38
o-Cresolphthalein (pH indicator)	00887 00005	GB 5 gm	3.09	HSN: 3204.9000-			
HSN: 2932.2090 -	00887 00025	GB 25 gm	10.62	CAS No: 548-62-9 C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> M.W. 407.99			
CAS No: 596-27-0 C <sub>22</sub> H <sub>18</sub> O <sub>4</sub> M.W. 346.39				Crystal Violet 96% AR	00900 00025	25 gm	9.01
o-Cresolphthalein Complexone	00888 00001	GB 1 gm	6.17	C.I. No. 42555	00900 00100	100 gm	30.25
(Phthalein Purple)	00888 00005	GB 5 gm	29.63	(Gentian Violet, Methyl Violet 10 B C.I. Basic			
HSN: 2933.2990 -				violet 3 hexamethyl pararosaniline HCl)			
CAS No: 2411-89-4 C <sub>32</sub> H <sub>32</sub> N <sub>2</sub> O <sub>12</sub> M.W. 636.61				HSN: 3204.9000 -			
m-Cresol Purple Indicator	00889 00001	GB 1 gm	4.32	CAS No: 548-62-9 C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> M.W. 407.99			
Acid range pH 1.2 - 2.8 red to yellow	00889 00005	GB 5 gm	16.42	Crystal Violet Staining Solution	00901 00125	PB 125 ml	2.59
Alkaline range pH 7.0 - 9.0 yellow to purple				For Microscopy (Gram's Staining Solution)			
HSN: 2934.9990				HSN: 3212.9090			
CAS No: 2303-01-7 C <sub>21</sub> H <sub>16</sub> O <sub>5</sub> S M.W. 382.44				Cumin Seed Oil Extrapure	00901A00100	GB 100ml	36.72
Cresol Red Indicator AR	00890 00005	GB 5 gm	3.4	Liquid, d. 0.925- HSN: 33012945 -			
Acid range pH 0.2 - 1.8 red to yellow	00890 00025	GB 25 gm	10.49	(CAS No. 8014-13-9)			
Alkaline range pH 7.0 - 8.8 yellow to purple				Cupferron AR	00902 00025	PB 25 gm	8.15
HSN: 2934.9990				HSN: 2928.0090	00902 00100	PB 100 gm	30.25
CAS No: 1733-12-6 C <sub>21</sub> H <sub>16</sub> O <sub>5</sub> S M.W. 382.44				CAS No: 135-20-6 C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> M.W. 155.16			
				Cupron AR			
				See a-Benzoin Oxime, Code 00382			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Curcumin Crystalline 95% Extrapure Store at 2-8°C HSN: 3203.0090 CAS No: 458-37-7 C <sub>21</sub> H <sub>20</sub> O <sub>6</sub> M.W. 368.39	00903 00005 GB	5 gm	7.16	Cyclopentane 95% For Synthesis HSN: 2902.1900 CAS No: 287-92-3 C <sub>5</sub> H <sub>10</sub> M.W. 70.13	00917 00250 GB	250 ml	32.16
	00903 00010 GB	10 gm	12.96	Cyclopentanol 99% For Synthesis HSN: 2906.1990 CAS No: 96-41-3 C <sub>5</sub> H <sub>10</sub> O M.W. 86.13	00918 00500 GB	500 ml	29.26
Cyanoacetamide 98% For Synthesis HSN: 2926.9000 CAS No: 107-91-5 C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> O M.W. 84.08	00904 00100 PB	100 gm	7.16	Cyclopentanone 99% For Synthesis HSN: 2914.2990 CAS No: 120-92-3 C <sub>5</sub> H <sub>8</sub> O M.W. 84.12	00919 00500 GB	500 ml	16.67
	00904 00500 PB	500 gm	30.25	Cyclopentyl Methyl Ether 99.9% AR HSN: 2909.3090 CAS No: 5614-37-9 C <sub>6</sub> H <sub>12</sub> O M.W. 100.16	00920 00500 GB	500 ml	31.48
Cyanoacetic Acid 96% For Synthesis HSN: 2926.9000 CAS No: 372-09-8 C <sub>3</sub> H <sub>3</sub> NO <sub>2</sub> M.W. 85.07	00905 00250 PB	250 gm	31.48	Cyclopropylamine 98% For Synthesis HSN: 2921.3090 - CAS No: 765-30-0 C <sub>3</sub> H <sub>7</sub> NH <sub>2</sub> M.W. 57.09	00921 00100 GB	100 ml	22.35
	00905 01000 PB	1 kg	116.05		00921 00500 GB	500 ml	104.32
Cyanogen Bromide 99% For Synthesis Store at 2-8°C HSN: 2853.9010 CAS No: 506-68-3 BrCN M.W. 105.93	00906 00100 GB	100 gm	21.85	Cysteamine Hydrochloride 98% For Synthesis Store at 2-8°C HSN: 2921.1990 CAS No: 156-57-0 C <sub>2</sub> H <sub>6</sub> CINS M.W. 113.61	00922 00100 PB	100 gm	25.93
	00906 00500 GB	500 gm	97.53		00922 00500 PB	500 gm	116.3
Cyclohexane 99% Extrapure HSN: 2902.1100 CAS No: 110-82-7 C <sub>6</sub> H <sub>12</sub> M.W. 84.16	00907 00500 GB	500 ml	5.31	L-Cysteine 99% For Biochemistry HSN: 2930.9040 CAS No: 52-90-4 C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S M.W. 121.16	00923 00005 GB	5 gm	3.64
	00907 02500 GB	2.5 ltr	24.07		00923 00025 PB	25 gm	8.64
Cyclohexane 99.5% AR HSN: 2902.1100 - CAS No: 110-82-7 C <sub>6</sub> H <sub>12</sub> M.W. 84.16	00908 00500 GB	500 ml	6.17		00923 00500	500 gm	91.36
	00908 02500 GB	2.5 ltr	26.54	L-Cysteine Hydrochloride Monohydrate 98.5% For Biochemistry HSN: 2930.9040 - CAS No: 7048-04-6 C <sub>3</sub> H <sub>6</sub> ClNO <sub>2</sub> S.H <sub>2</sub> O M.W. 175.64	00924 00025 PB	25 gm	6.67
1,2-Cyclohexanediamine Tetra Acetic Acid (CDTA) See Trans-1,2-Diaminocyclohexane N,N,N,N tetra acetic acid, Code 00703					00924 00100 PB	100 gm	12.96
Cyclohexanol 99% Extrapure HSN: 2906.1200 - CAS No: 108-93-0 C <sub>6</sub> H <sub>12</sub> O M.W. 100.16	00910 00500 GB	500 ml	10.99		00924 00500 PB	500 gm	42.59
	00910 02500 GB	2.5 ltr	46.3				
Cyclohexanol 99.5% AR HSN: 2906.1200 - CAS No: 108-93-0 C <sub>6</sub> H <sub>12</sub> O M.W. 100.16	00911 00500 GB	500 ml	11.11	3-(Cyclohexylamino)-2-hydroxy-1-proapnesulphonic Acid See CAPSO, Code 00677	00925 00025 PB	25 gm	5.56
	00911 02500 GB	2.5 ltr	50.0		00925 00100 PB	100 gm	16.67
Cyclohexanone 99% Extrapure HSN: 2914.2200 - CAS No: 108-94-1 C <sub>6</sub> H <sub>10</sub> O M.W. 98.15	00912 00500 GB	500 ml	8.64		00925 00500 PB	500 gm	67.28
	00912 02500 GB	2.5 ltr	37.65	3-(Cyclohexylamino)-1-proapnesulphonic Acid See CAPS, Code 00676			
Cyclohexanone 99.5% AR HSN: 2914.2200 - CAS No: 108-94-1 C <sub>6</sub> H <sub>10</sub> O M.W. 98.10	00914 00500 GB	500 ml	10.62	Cytidine 99% For Biochemistry HSN: 2934.9990 - CAS No: 65-46-3 C <sub>9</sub> H <sub>13</sub> N <sub>3</sub> O <sub>5</sub> M.W. 243.22	00926 00005 GB	5 gm	7.16
	00914 02500 GB	2.5 ltr	42.59		00926 00025 GB	25 gm	22.84
Cycloheximide AR See Actidione, Code 00062				Cytosine 98% For Biochemistry HSN: 2933.5990 - CAS No: 71-30-7 C <sub>4</sub> H <sub>5</sub> N <sub>3</sub> O M.W. 111.10	00927 00005 GB	5 gm	9.14
Cyclohexylamine 99% For Synthesis HSN: 2921.3010 - CAS No: 108-91-8 C <sub>6</sub> H <sub>13</sub> N M.W. 99.18	00915 00500	500 ml	8.27		00927 00025 GB	25 gm	40.74
	00915 02500	2.5 ltr	35.19	Darco G 60 HSN: 3802.9019 - CAS No: 7440-44-0			
Cyclohexyl Bromide 98% For Synthesis HSN: 2903.8900 -CAS No: 108-85-0 C <sub>6</sub> H <sub>11</sub> Br M.W. 163.06	00916 00500 GB	500 ml	51.23				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
DDQ See 2,3-Dichloro-5,6-dicyano-p-benzoquinone, Code 00966				Dextrin Yellow For Bacteriology HSN: 3505.1090 CAS No: 9004-53-9 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> .xH <sub>2</sub> O	00941 00500 PB	500 gm	2.88
Deacetylated Chitin See Chitosan From Shrimp Shells, Code 00738A				Dextrose Anhydrous Extrapure HSN: 1702.3031 CAS No: 50-99-7 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	00942 00500 PB 00942 05000 PC	500 gm 5 kg	6.05 30.25
Deae Cellulose 11 (For Column Chromatography) -HSN: 39140090 - (CAS No. 9013-34-7)	00929 00005 GB 00929 00010 GB	5gm 10gm	30.06 60.12	Dextrose Anhydrous AR HSN: 1702.3031 CAS No: 50-99-7 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	00943 00500 GB 00943 05000 GB	500 gm 5 kg	5.68 34.57
Deae Cellulose 52 For Molecular Biology (diethylamino ethyl cellulose) (fine mesh)- HSN: 39140090 - CAS No.9013-34-7 -	00930 00005 GB 00930 00025 GB	5gm 25 gm	26.73 123.99	Diacetone Alcohol 98% For Synthesis HSN: 2914.4000 CAS No: 123-42-2 C <sub>6</sub> H <sub>12</sub> O <sub>2</sub> M.W. 116.16	00944 00500 GB 00944 02500 Gb	500 ml 2.5 ltr	8.02 36.42
Decalin 98%For Synthesis (Decahydronaphthalene) HSN: 2902.9090 CAS No: 91-17-8 C <sub>10</sub> H <sub>18</sub> M.W. 138.55	00931 00500 GB	500 ml	36.42	Diacetyl 98% For Synthesis HSN: 2914.1990 - CAS No: 431-03-8 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 86.09	00945 00100 GB	100 ml	16.05
Decahydronaphthalene See Decalin, Code 00931				Diacetyl Monoxime 99% AR HSN: 2928.0090 CAS No: 57-71-6 C <sub>4</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 101.11	00946 00025 PB 00946 00100 PB 00946 00500 PB	25 gm 100 gm 500 gm	7.96 25.43 109.75
1-Decanesulphonic Acid Sodium Salt Anhydrous 99% For Ion Pair Chromatography HSN: 2904.1090 CAS No: 13419-61-9 C <sub>10</sub> H <sub>21</sub> NaO <sub>3</sub> S M.W. 244.33	00934 00025 GB 00934 00100 PB	25 gm 100 gm	12.96 48.77	3,5'-Diaminobenzoic Acid 98% For Synthesis HSN: 2922.4990 CAS No: 535-87-5 C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 152.15	00947 00100 PB	100 gm	11.30
1-Decanesulphonic Acid Sodium Salt Monohydrate 99% For Ion Pair Chromatography HSN: 2904.1090 CAS No: 13419-61-9 C <sub>10</sub> H <sub>21</sub> NaO <sub>3</sub> .S.H <sub>2</sub> O M.W. 262.33	00935 00025 GB 00935 00100 PB	25 gm 100 gm	12.96 48.77	1,2-Diaminoethane See Ethylenediamine, Code 01160			
Decanoic Acid See Capric Acid, Code 00672				1,2 Diaminoethane Dihydrochloride See Ethylenediamine Dihydrochloride, Code 01161			
1-Decanol 99% For Synthesis (Decyl Alcohol) HSN: 2905.1990 CAS No: 112-30-1 C <sub>10</sub> H <sub>22</sub> O M.W. 158.29	00936 00500 GB 00936 02500 GB	500 ml 2.5 ltr	12.96 58.64	3,8-Diamino-5-ethyl-6-phenyl-phenanthridinium bromide See Ethidium Bromide, Code 01138			
n-Decyl Alcohol See 1-Decanol, Code 00936				o-Dianisidine 99% Extrapure HSN: 2922.2990 CAS No: 119-90-4 C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> M.W. 244.30	00948 00025 GB 00948 00100 GB 00948 00250 GB	25 gm 100 gm 250 gm	6.17 21.60 51.23
Dehydroepiandrosterone 97% For Biochemistry HSN: 2937.9090 CAS No: 53-43-0 C <sub>19</sub> H <sub>28</sub> O <sub>2</sub> M.W. 288.43	00937 00005 GB 00937 00010 GB	5 gm 10 gm	36.42 67.68	Diastase (Fungal) Amylase Activity 1:2000 Store at 2-8°C - HSN: 3507.9062 CAS No: 9000-92-4	00949 00100 PB 00949 00500 PB	100 gm 500 gm	8.02 29.63
Deoxycholic Acid Sodium Salt See Sodium Deoxycholate, Code 02398				1,4-Diazabicyclo (2.2.2) Octane 98% For Synthesis -(DABCO,) Store at 2-8°C - HSN: 2933.5990 CAS No: 280-57-9 C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> M.W.112.17	00951 00100 PB 00951 00500 PB	100 gm 500 gm	12.35 38.27
Devardas Alloy Extrapure HSN: 7403.2900 CAS No: 8049-11-4	00938 00100 PB 00938 00500 PB	100 gm 500 gm	7.53 30.74	Diazo Reagent A For Bilirubin Determination. The Vanden Bergh's HSN: 3822.9090	00952 00250 GB	250 ml	7.53
Devarda's Alloy Powder AR HSN: 7403.2900 CAS No: 8049-11-4	00939 00100 PB 00939 00250 PB	100 gm 250 gm	9.32 20.37	Diazo Reagent B For Bilirubin Determination. The Vanden Bergh's HSN: 3822.9090	00953 00250 GB	250 ml	7.53
Dextrin White HSN: 3505.1090 CAS No: 9004-53-9 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> .xH <sub>2</sub> O	00940 00500 PB	500 gm	2.41	5-Diazo Uracil For Biochemistry HSN: 2922.2990 CAS No: 2435-76-9 C <sub>4</sub> H <sub>2</sub> N <sub>4</sub> O <sub>2</sub> M.W.138.08	00954 00001 GB	1 gm	47.90



PRODUCT NAME	CODE	UNIT PRICE \$	PRODUCT NAME	CODE	UNIT PRICE \$
Dibenzo-18-crown-6 See 18-Crown-6-ether 99% For Synthesis, Code 00897			1,4-Dichlorobenzene 99% For Synthesis (p-Dichlorobenzene) HSN: 2903.9130 CAS No: 106-46-7 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00	00964 00500 GB 500 gm	6.79
1,2-Dibromoethane 99% For Synthesis (Ethylene Dibromide) HSN: 2903.6200 CAS No: 106-93-4 C <sub>2</sub> H <sub>4</sub> Br <sub>2</sub> M.W. 187.89	00955 00500 GB 500 ml 00955 02500 GB 2.5 ltr	34.07 153.09	2,4-Dichlorobenzoic Acid 98% For Synthesis HSN: 2916.3990 CAS No: 50-84-0 C <sub>7</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>2</sub> M.W. 191.01	00965 00100 PB 100 gm 00965 00500 PB 500 gm	5.19 23.46
2,6-Dibromoquinone-4-Chlorimide 98% AR Store at 2-8°C HSN: 2925.1900 CAS No: 537-45-1 C <sub>6</sub> H <sub>2</sub> Br <sub>2</sub> ClNO M.W. 299.35	00956 00005 GB 5 gm	37.65	2,3-Dichloro-5,6-dicyano - p-benzoquinone 98% For Synthesis (DDQ)- Store at 2-8°C HSN: 2926.9000 CAS No: 84-58-2 C <sub>6</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>2</sub> M.W.227.00	00966 00025 PB 25 gm 00966 00100 PB 100 gm 00966 00500 PB 500 gm	17.28 61.88 302.59
Di-N-butylamine 99% For Synthesis HSN: 2921.1990 CAS No: 111-92-2 C <sub>8</sub> H <sub>19</sub> N M.W. 129.25	00957 00500 GB 500 ml 00957 02500 GB 2.5 ltr	9.26 38.89	Dichloromethane 99% Extrapure (Methylene Chloride) HSN: 2903.1200 CAS No: 75-09-2 CH <sub>2</sub> Cl <sub>2</sub> M.W. 84.93	00968 00500 GB 500 ml 00968 02500 GB 2.5 ltr	6.54 24.07
2,6-Di-tert-butyl-p-cresol See Butylated Hydroxy Toluene, Code 00565			Dichloromethane 99.5% AR/ACS HSN: 2903.1200 - CAS No: 75-09-2 CH <sub>2</sub> Cl <sub>2</sub> M.W. 84.93	00969 00500 GB 500 ml 00969 02500 GB 2.5 ltr	7.78 30.25
Dibutyl Ether 98% For Synthesis HSN: 2909.1990 CAS No: 142-96-1 C <sub>8</sub> H <sub>18</sub> O M.W 130.23	00958 00500 GB 500 ml 00958 02500 GB 2.5 ltr	9.26 40.12	2,4-Dichlorophenol 98% For Synthesis HSN: 2908.9990 - CAS No: 120-83-2 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O M.W 163.01	00971 00100 PB 100 gm 00971 00500 PB 500 gm	6.54 19.14
Dibutyl Ether 99% AR HSN: 2909.1900 CAS No: 142-96-1 C <sub>8</sub> H <sub>18</sub> O M.W 130.23	00959 00500 GB 500 ml 00959 02500 GB 2.5 ltr	10.62 43.83	2,6-Dichlorophenol 98% For Synthesis HSN: 2908.9990 CAS No: 87-65-0 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O M.W 163.01	00972 00100 GB 100 gm 00972 00500 GB 500 gm	12.96 51.23
Dibutyl Maleate 97% For Synthesis HSN: 2917.3990 CAS No: 105-76-0 C <sub>12</sub> H <sub>20</sub> O <sub>6</sub> M.W 228.29	00960 00500 GB 500 ml 00960 02500 GB 2.5 ltr	6.91 31.480	2,6-Dichlorophenol Indophenol Sodium Salt 98% AR/ACS For Determination of Vitamin C Redox indicator for biological work HSN: 2925.2990 CAS No: 620-45-1 C <sub>12</sub> H <sub>6</sub> Cl <sub>2</sub> NNaO <sub>2</sub> .2H <sub>2</sub> O M.W. 326.11	00974 00005 GB 5 gm 00974 00025 GB 25 gm	14.75 58.64
2,6-Di-tert-butyl-4-methyl Phenol See Butylated Hydroxy Toluene, Code 00565			2,6-Dichloroquinone-4-chlorimide 98% AR Gibb's reagent Store at 2-8°C HSN: 2925.2990 CAS No:101-38-2 C <sub>6</sub> H <sub>2</sub> Cl <sub>3</sub> NO M.W. 210.45		
Dibutyl Phthalate 99% For Synthesis HSN: 2917.3910 CAS No: 84-74-2 C <sub>16</sub> H <sub>22</sub> O <sub>4</sub> M.W. 278.35	00961 00500 GB 500 ml 00961 02500 GB 2.5 ltr	7.84 31.48	Dicyanadiamide 98% Extrapure (1-Cyanoguanidine,) HSN: 2926.2000 CAS No: 461-58-5 C <sub>2</sub> H <sub>4</sub> N <sub>4</sub> M.W. 84.08	00977 00500 PB 500 gm	7.16
1,3-Dichlorobenzene 98% For Synthesis (m-Dichlorobenzene) HSN: 2903.9120 CAS No: 541-73-1 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00	00962 00500 GB 500 ml 00962 02500 GB 2.5 ltr	25.31 109.88	Dicyanomethane See Malononitrile, Code 02921		
1,2-Dichlorobenzene 99% Extrapure (o-Dichlorobenzene) HSN: 2903.9120 CAS No: 95-50-1 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00	00963 00500 500 ml	6.17			
1,2-Dichlorobenzene 99% AR For Extraction Analysis HSN: 2903.9120 CAS No: 95-50-1 C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 147.00	0963A 00500 GB 500 ml	7.53			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Dicyclohexylamine 99% For Synthesis HSN: 2921.3090 CAS No: 101-83-7 C <sub>12</sub> H <sub>23</sub> N M.W. 181.32	00978 00500	GB 500 ml	11.48	Diethylene Glycol Dimethyl Ether See Dimethyldigol, Code 00990			
N, N' Dicyclohexylcarbodiimide 99% For Synthesis HSN: 2925.1900 CAS No: 538-75-0 C <sub>13</sub> H <sub>22</sub> N <sub>2</sub> M.W. 206.33	00979 00100 00979 00500	PB 100 gm PB 500 gm	12.96 51.23	Diethylene Glycol Monobutyl Ether 98% For Synthesis (Butyl Digol,) HSN: 2909.4300 CAS No: 112-34-5 C <sub>8</sub> H <sub>18</sub> O <sub>3</sub> M.W. 162.23	00991 00500 00991 02500	PB 500 ml PB 2.5 ltr	10.0 46.3
Diethanolamine 98% For Synthesis HSN: 2922.1990 CAS No: 111-42-2 [CH <sub>2</sub> (OH).CH <sub>2</sub> NH] M.W. 105.14	00980 00500 00980 02500	GB 500 ml GB 2.5 ltr	7.16 27.78	Diethylene Glycol Monoethyl Ether 98% For Synthesis (Ethyl Digol,) HSN: 2909.4400 CAS No: 111-90-0 C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> M.W. 134.18	00992 00500 00992 02500	GB 500 ml GB 2.5 ltr	8.15 36.42
Diethanolamine 99% AR HSN: 2922.1990 CAS No: 111-42-2 [CH <sub>2</sub> (OH).CH <sub>2</sub> NH] M.W. 105.14	00981 00500 00981 02500	GB 500 ml GB 2.5 ltr	8.15 31.48	Diethylene Glycol Monomethyl Ether 98% For Synthesis (Methyl Digol,) HSN: 2909.4400 CAS No: 111-77-3 C <sub>5</sub> H <sub>12</sub> O <sub>3</sub> M.W. 120.15	00993 00500 00993 02500	GB 500 ml GB 2.5 ltr	8.64 40.12
Diethylamine 99% For Synthesis HSN: 2921.1990 CAS No: 109-89-7 (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH M.W. 73.14	00982 00500 00982 02500	GB 500 ml GB 2.5 ltr	8.02 29.01	Diethylene Triamine 98% For Synthesis HSN: 2921.2990 CAS No: 111-40-0 C <sub>4</sub> H <sub>13</sub> N <sub>3</sub> M.W. 103.17	00994 00500	GB 500 ml	11.73
Diethylamine 99.5% AR HSN: 2921.1990 - CAS No: 109-89-7 (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH M.W. 73.14	00983 00500 00983 02500	GB 500 ml GB 2.5 ltr	8.64 31.48	Diethylene Triamine Penta Acetic Acid 99% For Synthesis (DTPA) HSN: 2922.4990 CAS No: 67-43-6 C <sub>14</sub> H <sub>23</sub> N <sub>3</sub> O <sub>10</sub> M.W. 393.35	00995 00100 00995 00500	PB 100 gm PB 500 gm	6.3 22.84
Diethyl Amine Hydrochloride 98% For Synthesis (Diethyl Ammonium Chloride) SN: 2921.1990 CAS No: 660-68-4 C <sub>4</sub> H <sub>12</sub> ClN M.W. 109.50	00984 00500	PB 500 gm	12.96	Diethylene Triamine Penta Acetic Acid 99% AR (DTPA) HSN: 2922.4990 CAS No: 67-43-6 C <sub>14</sub> H <sub>23</sub> N <sub>3</sub> O <sub>10</sub> M.W. 393.35	00996 00100 00996 00500	PB 100 gm PB 500 gm	6.91 26.54
N,N-Diethylaniline 98.5% For Synthesis HSN: 2925.2990 CAS No: 91-66-7 C <sub>10</sub> H <sub>15</sub> N M.W. 149.24	00985 00500 00985 02500	GB 500 ml GB 2.5 ltr	12.96 59.88	Diethylene Triamine Penta Acetic Acid 99% AR (DTPA) HSN: 2922.4990 CAS No: 140-01-2 C <sub>14</sub> H <sub>18</sub> N <sub>3</sub> Na <sub>5</sub> O <sub>10</sub> xH <sub>2</sub> O M.W. 503.3	00997 00500	PB 500 ml	8.64
N,N-Diethylaniline 99% AR (Reagent for Zinc) HSN: 2925.2990 CAS No: 91-66-7 C <sub>10</sub> H <sub>15</sub> N M.W. 149.24	00986 00500	GB 500 ml	15.43	2-Diethylaminoethanol 99% For Synthesis (N,N-Diethylethanolamine) HSN: 2922.1990 CAS No: 100-37-8 C <sub>6</sub> H <sub>15</sub> NO M.W. 117.19	00998 00500 00998 02500	500 ml 2.5 ltr	10.12 45.06
Diethylene Diamine Anhydrous See Piperazine Anhydrous, Code 02039				N,N-Diethylethanolamine See 2-Diethylaminoethanol, Code 00998			
Diethyl Carbonate 99% For Synthesis HSN: 2920.9000 CAS No: 105-58-8 C <sub>5</sub> H <sub>10</sub> O <sub>3</sub> M.W. 118.13	00987 00500 00987 02500	GB 500 ml GB 2.5 ltr	12.1 57.41	Diethyl Ether 98% For Synthesis (Stabilised) HSN: 2909.1100 CAS No: 60-29-7 (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O M.W. 74.12	00999 00500 00999 02500	GB 500 ml GB 2.5 ltr	6.79 26.54
Diethylene Glycol 98.5% For Synthesis (Digol) HSN: 2909.4100 CAS No: 111-46-6 O(CH <sub>2</sub> .CH <sub>2</sub> OH) <sub>2</sub> M.W. 106.12	00988 00500 00988 02500	GB 500 ml GB 2.5 ltr	5.8 24.07				
Diethylene Glycol 99% AR (Digol) HSN: 2909.4100 CAS No: 111-46-6 O(CH <sub>2</sub> .CH <sub>2</sub> OH) <sub>2</sub> M.W. 106.12	00989 00500 00989 02500	GB 500 ml GB 2.5 ltr	6.79 27.78				
Dimethyldigol 99% For Synthesis (Diglyme,) HSN: 2909.4900 CAS No: 111-96-6 (CH <sub>3</sub> O.CH <sub>2</sub> CH <sub>2</sub> ) <sub>2</sub> O M.W. 134.18	00990 00500 00990 02500	PB 500 ml PB 2.5 ltr	20.37 97.53				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Diethyl Ether 99% AR (Stabilised) HSN: 2909.1100 CAS No: 60-29-7 (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O M.W. 74.12	01000 00500	GB 500ml	7.65	DL-DOPA 99% For Biochemistry HSN: 2922.2990 03581 CAS No: 63-84-3 C <sub>9</sub> H <sub>11</sub> NO <sub>4</sub> M.W. 197.19	01011 00005	PB 5 gm	12.96
	01000 02500	GB 2.5 ltr	29.01		01011 00025	PB 25 gm	53.70
Di (2-ethyl Hexyl) Phthalate See Dioctyl pPhthalate, Code 01067				L-DOPA 99+% For Biochemistry HSN: 2922.2990 CAS No: 59-92-7 C <sub>9</sub> H <sub>11</sub> NO <sub>4</sub> M.W. 197.19	01012 00005	PB 5 gm	10.86
Diethyl Malonate 98% For Synthesis HSN: 2917.1970 CAS No: 105-53-3 C <sub>7</sub> H <sub>12</sub> O <sub>4</sub> M.W. 160.17	01001 00500	GB 500 ml	14.69		01012 00025	PB 25 gm	51.23
	01001 02500	GB 2.5 ltr	67.65	o-Dihydroxy Benzene See Pyrocatechol, Code 02229			
Diethyl Malonate 99% AR HSN: 2917.1970 CAS No: 105-53-3 C <sub>7</sub> H <sub>12</sub> O <sub>4</sub> M.W. 160.17	01002 00500	GB 500 ml	16.54	1,3-Dihydroxynaphthalene See Naphthoresorcinol, Code 01785			
Diethyl Oxalate 99% For Synthesis (Oxalic Acid Diethyl Ester) HSN: 2917.1140 CAS No: 95-92-1 C <sub>6</sub> H <sub>10</sub> O <sub>4</sub> M.W. 146.14	01003 00500	PB 500 ml	8.89	3,(3-4-Dihydroxy Phenyl) DL-alanine See DL-DOPA, Code 01011			
N,N-Diethyl-p-phenylenediamine Sulphate 99% AR HSN: 2921.5190 CAS No: 6283-63-2 C <sub>10</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 262.33	01004 00100	PB 100 gm	109.88	3-(3-4-Dihydroxy Phenyl)-L-alanine See L-DOPA, Code 01012			
Diethyl Phthalate 99% For Synthesis HSN: 2917.3990 CAS No: 84-66-2 C <sub>12</sub> H <sub>14</sub> O <sub>4</sub> M.W. 222.24	01005 00500	PB 500 ml	7.16	2-2-Di (4-hydroxy Phenyl) - propane See Bisphenol A, Code 00437			
	01005 02500	PB 2.5 ltr	30.25	3,6-Dihydroxypyridazine See Maleic Hydrazide, Code 02919			
Diethyl Succinate 99% For Synthesis HSN: 2917.1990 - CAS No: 123-25-1 C <sub>8</sub> H <sub>14</sub> O <sub>4</sub> M.W. 174.19	01006 00500	GB 500 ml	21.85	1,8-Dihydroxy-2-(4-sulphophenylazo) naphthalene-3, 6-disulphonic trisodium salt AR See SPADNS, Code 02546			
Diethyl Sulphate 99% For Synthesis (Sulphuric Acid Diethyl Ester) HSN: 2920.9000 CAS No: 64-67-5 C <sub>4</sub> H <sub>10</sub> O <sub>4</sub> S M.W. 154.19	01007 00500	GB 500 ml	7.9	3,5-Dihydroxytoluene Monohydrate See Orcinol, Code 01896			
	01007 02500	GB 2.5 ltr	33.95	Diiodomethane 98% For Synthesis Separation of minerals HSN: 2903.6990 CAS No: 75-11-6 CH <sub>2</sub> I <sub>2</sub> M.W. 267.84	01013 00100	GB 100 gm	78.77
m-Difluorobenzene See 1,3-Difluorobenzene, Code 03339, Pg No 64				Diisopropylamine 99% For Synthesis HSN: 2921.1990 CAS No: 108-18-9 C <sub>6</sub> H <sub>15</sub> N M.W. 101.1	01014 00500	GB 500 ml	13.33
1,3-Difluorobenzene 99% Extrapure HSN: 2903.9990 CAS No: 372-18-9 C <sub>6</sub> H <sub>4</sub> F <sub>2</sub> M.W. 114.19	01008 00100	GB 100 ml	26.54	Di-iso-propylether See Di-iso-propyl ether, Code 00108			
	01008 00500	GB 500 ml	124.69	Diisopropylazodicarboxylate 95% For Synthesis (DIAD, Diisopropylazodiformate) Store at 2-8°C HSN: 2927.0090 CAS No: 2446-83-5 C <sub>8</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> M.W. 202.21	01015 00025	GB 25 ml	14.2
Digitonin 99% AR HSN: 2938.9090 CAS No: 11024-24-1 C <sub>56</sub> H <sub>92</sub> O <sub>29</sub> M.W. 1229.34	01009 00001	GB 1 gm	381.48		01015 00100	GB 100 ml	48.77
Diglyme See Dimethyldigol, Code 00990				Diisopropyl Azodiformate See Diisopropylazodicarboxylate For Synthesis, Code 01015			
Digol See Diethylene Glycol, Code 00988				Di-Isopropyl Ether 98% (For Synthesis) (Iso-Propyl Ether) C <sub>6</sub> H <sub>14</sub> O M.W. 102.17, Liquid, d. 0.724 HSN: 29091900- (CAS No. 108-20-3)	01016 00500	GB 500 ml	8.27
2,4-Dihydroxy Acetophenone 98% For Synthesis (Resacetophenone) HSN: 2914.5000 - CAS No: 89-84-9 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	01010 00100	PB 100 gm	31.48		01016 02500	GB 2.5 Lt.	37.65
	01010 00500	PB 500 gm	153.09	N,N-Diisopropylethylamine 98% For Peptide Synthesis (Ethylene Diisopropylamine) HSN: 2921.1990 CAS No: 7087-68-5 C <sub>8</sub> H <sub>19</sub> N M.W. 129.25	01017 00250	GB 250 ml	12.95



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Dill Oil Extra pure (anethi Oil) Liquid, d. 0.892 HSN: 33012923	1017A 00100	GB 100ml	20.06	p-Dimethyl Amino Cinnamaldehyde 98% AR HSN: 2922.2990 CAS No: 6203-18-5 C <sub>11</sub> H <sub>13</sub> NO M.W. 175.23	01028 00010 01028 00025	GB 10 gm GB 25 gm	74.01 171.6
Diluting Fluid RBC See Gower's Reagent, Code 01301				2-(Dimethylamino)-ethanol 99% For Synthesis HSN: 2922.1990 CAS No: 108-01-0 C <sub>4</sub> H <sub>11</sub> NO M.W. 89.14	01029 00500 01029 02500	GB 500 ml GB 2.5 ltr	12.1 53.7
Diluting Fluide WBC See W.B.C. Diluting Fluid, Code 02838				4-(Dimethylamino) Pyridine 99% For Synthesis HSN: 2933.3919 CAS No: 1122-58-3 C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> M.W. 122.17	01030 00100 01030 00500 01030 01000	PB 100 gm PB 500 gm PB 1 kg	19.75 89.51 171.6
Dimedone 99.5% AR Reagent for Aldehyde HSN: 2914.2990 - CAS No: 126-81-8	01018 00025 01018 00100	GB 25 gm GB 100 gm	12.96 36.42	N-(Dimethylamine) Succinamic Acid See Succinic Acid 2,2' Dimethyl Hydrazide Code 00089			
Ethylene Glycol Dimethyl Ether 99% Extrapure (1,2 Dimethoxyethane, Monoglyme) HSN: 2909.1900 CAS No: 110-71-4 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12	01019 00500 01019 02500	GB 500 ml GB 2.5 ltr	22.84 108.02	2,4-Dimethylaniline See 2,4-Xylidine, Code 02856			
1,4-Dimethoxybenzene See Hydroquinone Dimethyl Ether, Code 01401				2,6-Dimethylaniline See 2,6-Xylidine, Code 02857			
3,3'-Dimethoxybenzidine See O-Dianisidine, Code 00948				N,N-Dimethyl Aniline 99% For Synthesis HSN: 2921.4223 CAS No: 121-69-7 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18	01031 00500 01031 02500	GB 500 ml GB 2.5 ltr	10.74 47.53
1,2-Dimethoxyethane See Ethylene Glycol Dimethyl Ether, Code 01019				N,N-Dimethyl Aniline 99.5% AR HSN: 2921.4223 - CAS No: 121-69-7 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18	01032 00500 01032 02500	GB 500 ml GB 2.5 ltr	11.48 51.23
2,2-Dimethoxy Propane 97% For Synthesis HSN: 2911.0010 - CAS No: 77-76-9 C <sub>5</sub> H <sub>12</sub> O <sub>2</sub> M.W. 104.15	01020 00500 01020 02500	GB 500 ml GB 2.5 ltr	14.2 62.96	Dimethylbenzenamine See N,N-Dimethylaniline, Code 01032			
N,N-Dimethyl Acetamide 99% For Synthesis (Acetic Acid Dimethylamide) HSN: 2924.1900 CAS No: 127-19-5 C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12	01021 00500 01021 01000	GB 500 ml GB 1 ltr	7.16 12.96	Dimethyl Carbonate 99% For Synthesis HSN: 2920.9000 CAS No: 616-38-6 C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> M.W. 90.08	01034 00500	GB 500 ml	7.41
N,N-Dimethyl Acetamide 99.5% AR HSN: 2924.1900 CAS No: 127-19-5 C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12	01022 00500 01022 01000	GB 500 ml GB 1 ltr	8.15 14.2	5,5-Dimethyl-1,3-cyclohexanedione See Dimedone, Code 01018			
Dimethyl Adipate 99% For Synthesis HSN: 2917.1200 CAS No: 627-93-0 C <sub>8</sub> H <sub>14</sub> O <sub>4</sub> M.W.174.19	01023 00500	GB 500 ml	21.5	2,9-Dimethyl 4,7-diphenyl,1,10 Phenanthroline AR See Bathocuproine AR, Code 00354			
Dimethyl Ammonium Chloride 99% For Synthesis (Dimethylamine Hydrochloride) HSN: 2921.1190 - CAS No: 506-59-2 C <sub>2</sub> H <sub>6</sub> CIN M.W. 81.55	01024 00500	PB 500 gm	7.78	N,N-Dimethylethanolamine See 2-(Dimethylamino)-ethanol, Code 01029			
p-Dimethyl Amino Benzaldehyde 98% For Synthesis HSN: 2922.2990 CAS No: 100-10-7 C <sub>9</sub> H <sub>11</sub> NO M.W. 149.19	01025 00100 01025 00500	PB 100 gm PB 500 gm	19.63 92.59	Dimethyl Ethyl Carbinol See Tert-Amyl Alcohol ,Code 00261			
p-Dimethyl Amino Benzaldehyde 99% AR HSN: 2922.2990 CAS No: 100-10-7 C <sub>9</sub> H <sub>11</sub> NO M.W. 149.19	01026 00100 01026 01000	PB 100 gm PB 1 kg	22.84 197.28	N,N-Dimethyl Formamide 99% For Synthesis (Dimethyl Formamide) HSN: 2924.2990 CAS No: 68-12-2 H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09	01035 00500 01035 02500	GB 500 ml GB 2.5 ltr	6.79 29.63
				N,N-Dimethyl Formamide 99.8% AR/ACS (Dimethyl Formamide) HSN: 2924.2990 CAS No: 68-12-2 H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09	01036 00500 01036 02500	GB 500 ml GB 2.5 ltr	7.65 32.22





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
,N-Dimethyl Formamide 99.5% Molecular Biology HSN: 2924.2990 CAS No: 68-12-2 H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09	01038 00500	GB 500 ml	12.10	Dimethyl Sulphate 99% For Synthesis HSN: 2920.9000 - CAS No: 77-78-1 (CH <sub>3</sub> SO <sub>2</sub> ) M.W. 126.13	01047 00500	GB 500 ml	5.8
N,N'-Dimethylformamide Dimethylacetal 96% For Synthesis (1,1-Dimethoxytrimethylamine, HSN: 2922.5090 CAS No: 4637-24-5 C <sub>5</sub> H <sub>13</sub> NO <sub>2</sub> M.W.119.16	01039 00100 01039 00500	GB 100 ml GB 500 ml	11.85 46.79	Dimethyl Sulphoxide 99% For Synthesis HSN: 2930.9099 CAS No: 67-68-5 C <sub>2</sub> H <sub>6</sub> OS M.W. 78.13	01048 00500 01048 02500	GB 500 ml GB 2.5 ltr	22.84 91.36
Dimethyl Glyoxime 98% Extrapure HSN: 2928.0090 - CAS No:95-45-4 C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 116.12	01040 00100 01040 00500	PB 100 gm PB 500 gm	9.38 40.62	Dimethyl Sulphoxide 99% AR HSN: 2930.9099 CAS No: 67-68-5 CH <sub>3</sub> SO.CH <sub>3</sub> M.W. 78.13	01049 00500 01049 02500	GB 500 ml GB 2.5 ltr	25.31 98.77
Dimethyl Glyoxime 99% AR HSN: 2928.0090 CAS No: 95-45-4 C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 116.12	01041 00100 01041 00500	PB 100 gm PB 500 gm	10.62 43.83	1,3-Dimethylurea See N,N'-Dimethylurea, Code 01051			
Dimethyl Glyoxime 95% Industrial grade for Nickel Precipitation HSN: 2928.0090 CAS No: 95-45-4 C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 116.12	1041A 05000	PB 5 kg	258.02	N, N-Dimethylurea 95% For Synthesis HSN: 2924.2120 CAS No: 96-31-1 C <sub>3</sub> H <sub>8</sub> N <sub>2</sub> O M.W. 88.11	01051 00500	PB 500 gm	7.78
Dimethyl Glyoxime Disodium Salt Octahydrate 99% AR HSN: 2928.0090 CAS No: 75006-64-3 C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>2</sub> .8H <sub>2</sub> O M.W. 304.21	01042 00250	PB 250 gm	12.96	Dimethyl Yellow (pH Indicator) C.I. No. 11020 HSN: 2927.0090 CAS No: 60-11-7 C <sub>14</sub> H <sub>15</sub> N <sub>3</sub> M.W. 225.30	01052 00025 01052 00100	PB 25 gm PB 100 gm	2.53 9.75
Dimethylketone See Acetone, Code no 00027				Dimethyl Yellow Indicator Solution HSN: 38220090	01053 00125 01053 00500	PB 125ml PB 500ml	1.98 6.05
Dimethyl Malonate 99% For Synthesis HSN: 2917.1990 CAS No: 108-59-8 C <sub>5</sub> H <sub>8</sub> O <sub>4</sub> M.W. 132.12	01043 00500	GB 500 ml	12.22	Dimidium Bromide 97.5% For Synthesis For Tenside Test Store at 2-8°C HSN: 3212.9090 CAS No: 518-67-2 C <sub>20</sub> H <sub>18</sub> BrN <sub>3</sub> M.W. 380.30	01054 00001	GB 1 gm	70.99
N,N-Dimethyl p-phenylenediamine Dihydrochloride 99.5% AR HSN: 2921.5190 CAS No: 536-46-9 C <sub>8</sub> H <sub>14</sub> Cl <sub>2</sub> N <sub>2</sub> M.W. 209.12	01044 00025	GB 25 gm	42.59	2,4-Dinitro Aniline 98% For Synthesis HSN: 2921.4226 CAS No: 97-02-9 C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> O <sub>4</sub> M.W. 183.12	01055 00250	PB 250 gm	12.96
Dimethyl Phthalate 99% For Synthesis HSN: 2917.3940 CAS No: 131-11-3 C <sub>10</sub> H <sub>10</sub> O <sub>4</sub> M.W. 194.19	01045 00500 01045 02500	PB 500 ml PB 2.5 ltr	6.42 26.54	m-Dinitrobenzene 98% For Synthesis HSN: 2904.2020 CAS No: 99-65-0 C <sub>6</sub> H <sub>4</sub> N <sub>2</sub> O <sub>4</sub> M.W. 168.11	01056 00500	PB 500 gm	20.93
Dimethyl POPOP 99% Scintillation Grade HSN: 2934.9990 CAS No: 3073-87-8 C <sub>26</sub> H <sub>20</sub> N <sub>2</sub> O <sub>2</sub> M.W. 392.46	01046 00005 01046 00025	GB 5 gm GB 25 gm	85.8 345.56	m-Dinitrobenzene 99% AR For Determination of 17 - Ketosteroids HSN: 2904.2020 CAS No: 99-65-0 C <sub>6</sub> H <sub>4</sub> N <sub>2</sub> O <sub>4</sub> M.W. 168.11	01057 00100 01057 00500	PB 100 gm PB 500 gm	8.4 29.01
2, 2 Dimethyl-1, 3-propanediol See Neopentyl Glycol, Code 01798				3,5 -Dinitrobenzoic Acid 98% For Synthesis HSN: 2916.3990 CAS No: 99-34-3 C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>6</sub> M.W. 212.12	01058 00500	PB 500 gm	36.98
2,3 Dimethyl Pyridine See 2,3-Lutidine, Code 01571				3,5-Dinitrobenzoic Acid 99% AR HSN: 2916.3990 CAS No: 99-34-3 C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>6</sub> M.W. 212.12	01059 00100 01059 00500	PB 100 gm PB 500 gm	10.86 38.89
2,6 Dimethyl Pyridine See 2,6-Lutidine, Code 01572							
3,4 Dimethyl Pyridine See 3,4-Lutidine, Code 01573							
3,5 Dimethyl Pyridine See 3,5-Lutidine, Code 01574							



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
2,4-Dinitro-1-Fluorobenzene 98% AR (Cas No. 70-34-8) (Sanger's Reagent, 1-Fluoro-2-4-Dinitrobenzene)	01060 00025 GB	25ml	22.16	Diphenylamine 98%	01075 00250 PB	250 gm	9.26
C <sub>6</sub> H <sub>3</sub> FN <sub>2</sub> O <sub>4</sub> M.W. 186.10 (store at 2 - 8°C)	01060 00100 GB	100ml	73.95	For Synthesis	01075 00500 PB	500 gm	14.44
HSN : 29049990				HSN: 2921.4410			
				CAS No: 122-39-4 C <sub>12</sub> H <sub>11</sub> N M.W. 169.23			
2,4-Dinitrophenol Indicator 99% AR	01062 00025 PB	25 gm	2.28	Diphenylamine 99% AR	01076 00100 PB	100 gm	5.43
HSN: 2908.9990	01062 00100 PB	100 gm	7.16	HSN: 2921.4410	01076 00500 PB	500 gm	17.9
CAS No: 51-28-5 C <sub>6</sub> H <sub>4</sub> N <sub>2</sub> O <sub>5</sub> M.W. 184.10				CAS No: 122-39-4 C <sub>12</sub> H <sub>11</sub> N M.W. 169.23			
2,4-Dinitrophenyl Hydrazine 97%	01063 00100 PB	100 gm	7.78	Diphenylamine-4-Sulphonic Acid Sodium Salt			
For Synthesis	01063 00500 PB	500 gm	36.42	See Sodium diphenylamine sulphonate, Code 02403			
HSN: 2928.0090				N,N'-Diphenyl Benzidine 98% AR	01077 00005 GB	5 gm	31.48
CAS No: 119-26-6 C <sub>6</sub> H <sub>6</sub> N <sub>4</sub> O <sub>4</sub> M.W. 198.14				Oxidation - reduction indicator			
				HSN: 2921.5990			
				CAS No: 531-91-9 C <sub>24</sub> H <sub>20</sub> N <sub>2</sub> M.W. 336.44			
2,4-Dinitrophenyl Hydrazine 98% AR	01064 00100 PB	100 gm	9.01	Diphenyl Carbazide	01078 00025 PB	25 gm	20.62
HSN: 2928.0090	01064 00500 PB	500 gm	39.26	For Synthesis	01078 00100 PB	100 gm	57.41
CAS No: 119-26-6 C <sub>6</sub> H <sub>6</sub> N <sub>4</sub> O <sub>4</sub> M.W. 198.14				(Redox indicator)			
				HSN: 2928.0090			
				CAS No: 140-22-7 C <sub>13</sub> H <sub>14</sub> ON <sub>4</sub> M.W. 242.28			
3,5-Dinitrosalicylic Acid 97%	01065 00025 PB	25 gm	8.15	Diphenyl Carbazide 98% AR	01079 00010 PB	10 gm	15.43
For Synthesis	01065 00100 PB	100 gm	31.48	Reagent for chromium	01079 00025 PB	25 gm	30.25
HSN: 2918.2190				HSN: 2928.0090			
CAS No: 609-99-4 C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>7</sub> M.W. 228.12				CAS No: 140-22-7 C <sub>13</sub> H <sub>14</sub> ON <sub>4</sub> M.W. 242.28			
				Diphenyl Carbazone AR	01081 00005 GB	5 gm	8.4
				Reagent for mercury	01081 00025 GB	25 gm	33.95
				HSN: 2928.0090			
				CAS No: 538-62-5 C <sub>13</sub> H <sub>12</sub> ON <sub>4</sub> M.W. 240.3			
				Diphenyl Carbinol 98%	01082 00100 PB	100 gm	6.54
				For Synthesis	01082 00500 PB	500 gm	26.54
				(Benzhydrol)			
				HSN: 2906.1990			
				CAS No: 91-01-0 C <sub>13</sub> H <sub>12</sub> O M.W. 184.24			
				Diphenyl Ether 98%	01083 00500 GB	500 ml	10.25
				For Synthesis (Diphenyl oxide)			
				HSN: 2909.3090			
				CAS No: 101-84-8 C <sub>12</sub> H <sub>10</sub> O M.W. 170.21			
				Diphenyl Methane 99%	01084 00250 GB	250 ml	7.35
				For Synthesis			
				HSN: 2902.9090 -			
				CAS No: 101-81-5 C <sub>13</sub> H <sub>12</sub> M.W. 168.24n Carbonate)			
				NH <sub>4</sub> HCO <sub>3</sub> M.W. 79.06			
				Dithizone 98% AR	01085 00005 GB	5 gm	12.96
				(1,5-Diphenylthiocarbazon)	01085 00025 GB	25 gm	51.73
				HSN: 2930.9099			
				CAS No: 60-10-6 C <sub>13</sub> H <sub>12</sub> N <sub>4</sub> S M.W. 256.32			
				2,5-Diphenyloxazole Scintillation Grade			
				See PPO, Code 02188			
				1,4-DI-2(5-Phenyloxazolyl)-benzene Scintillation Grade			
				See POPOP, Code 02059			
				4,7-Diphenyl-1-10-phenanthroline AR			
				See Bathophenanthroline AR, Code 00356			
				Diphospho Pyridine Nucleotide			
				See Nicotinamide adenine dinucleotide, Code 01822			
				2,2'-Diquinolyl			
				See 2,2'-Biquinoline, Code 00419			
				Disodium Phenyl Phosphate AR			
				See Phenyl phosphate disodium salt, Code 01998			
Diphenyl							
See Biphenyl, Code 00417							



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Distilled Water Water distilled, H <sub>2</sub> O NW. HSN - 28530010 - (CAS No. 7732-18-5)	01086 05000	PC 5Lt.	5.19	Dysprosium Oxide 99.9% AR HSN: 2846.9090 CAS No: 1308-87-8 Dy <sub>2</sub> O <sub>3</sub> M.W. 373.00	01100 00005	GB 5 gm	27.16
Disulphine Blue See Patent blue VF, Code 01087				Dysprosium Sulphate 99% AR (Cas No. 14373-91-2) Dy <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> M.W. 613.19 -HSN: 28469010	01101 00001 01101 00005	GB 1 gm GB 5 gm	34.32 114.69
Dithioerythritol (D.T.E.) 98% For Synthesis Store at 2-8°C HSN: 2930.9099 - CAS No: 6892-68-8 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> S <sub>2</sub> M.W. 154.25	01088 00001 01088 00005	GB 1 gm GB 5 gm	14.44 66.67	EDTA solution N/50 (0.02 N) For Volumetric Analysis HSN: 2922.4990 - Cas No. 60-00-4	01102 00500	PB 500 ml	3.40
Dithiothreitol (D.T.T.) 99% Extrapure (Cleland's reagent) Store at 2-8°C HSN: 2930.9099 - CAS No: 3483-12-3 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> S <sub>2</sub> M.W. 154.24	01089 00001 01089 00005 01089 00025	GB 1 gm GB 5 gm GB 25 gm	8.4 33.95 146.91	EDTA See Ethylene diamine tetra acetic acid, Code 01162			
DMSO See Dimethyl sulphoxide, Code 01048				EDTA 0.1 mol/L (0.2N) for 1000 ml HSN: 2922.4990 - CAS No. 60-00-4	01103 00500	500 ml	7.16
1-Dodecane Sulphonic Acid Sodium Salt 98% HPLC HSN: 2904.1090 CAS No: 2386-53-0 C <sub>12</sub> H <sub>25</sub> NaO <sub>3</sub> S M.W. 272.38	01092 00025 01092 00100	GB 25 gm GB 100 gm	25.31 97.53	EDTA 0.01 mol/L (0.02N) for 1000 ml HSN: 2922.4990	01104 00500	500 ml	6.54
1-Dodecanethiol 98% Extrapure (Dodecyl mercaptan) HSN: 2930.9070 CAS No: 112-55-0 C <sub>12</sub> H <sub>26</sub> S M.W. 202.41	01090 00500	GB 500 ml	29.01	EDTA Disodium Salt 5% Solution for Haematology Staining HSN: 3822.0090	01109 00125	PB 125 ml	1.23
Dodecylamine 99% For Synthesis (Laurylamine) HSN: 2921.1990 CAS No: 124-22-1 C <sub>12</sub> H <sub>27</sub> N M.W.185.35	01091 00100 01091 00500	GB 100 ml GB 500 ml	8.15 36.42	EDTA Disodium Salt See Ethylene diamine tetra acetic acid disodium salt, Code 01166			
Dodecyl Benzene Sulphonic Acid Sodium Salt 80% Extrapure HSN: 2904.1090 CAS No: 25155-30-0 C <sub>18</sub> H <sub>29</sub> NaO <sub>3</sub> S M.W 348.48	01094 00500	PB 500 gm	15.43	EDTA Dipotassium Salt See Ethylene diamine tetra acetic acid dipotassium salt, Code 01165			
D.P.X. Mountant For Microscopy HSN: 3822.9090 CAS No: 130-12-2	01095 00250 01095 00500	PB 250 ml PB 500 ml	7.41 11.6	EDTA Magnesium Disodium Salt See Ethylene diamine tetra acetic acid magnesium disodium salt Code 01169			
Drabkin's Solution (diluent) HSN: 3822.9090	01096 00500 01096 05000	PB 500 ml PB 5 ltr	3.27 21.6	Egg Albumin Powder See Albumin egg Powdr code 00094			
Dragendorff's Reagent Test reagent for alkaloids HSN: 3822.9090	01097 00125	PB 125 ml	19.51	Ehrlich's Reagent For detection of urobilinogen HSN: 3822.0090	01111 00125 01111 00500	PB 125 ml PB 500 ml	1.54 6.42
DTPA See Diethylenetriamine pentaacetic acid, Code 00995				Ehrlich's A Reagent For Diazo-reaction for determination of bilirubin in serum & urine HSN: 3822.0090 -	01112 00250	PB 250 ml	2.35
Dulcitol See Dulcitol, Code 01098				Ehrlich's B Reagent For Diazo-reaction for determination of bilirubin in serum & in urine HSN: 3822.0090	01113 00250	PB 250 ml	2.35
iso-Dulcitol See L(+)-Rhamnose , Code 02252				Eosin Blue 85% Dye Content For Microscopy C.I. No. 45400 HSN: 3204.9000 CAS No: 548-24-3 C <sub>20</sub> H <sub>6</sub> Br <sub>2</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>9</sub> M.W. 624.09	01114 00025 01114 00100	PB 25 gm PB 100 gm	11.48 33.95
Dulcitol For Microbiology HSN: 2905.4900 CAS No: 608-66-2 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	01098 00025	GB 25 gm	10.25	Eosine Blue (2% w/v) (Staining Solution) HSN: 32041293	01115 00125 01115 00500	PB 125ml PB 500ml	1.6 6.05
Dysprosium Carbonate 99.9% AR (Cas No. 38245-35-1) (Tetrahydrate) Dy <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> ·4H <sub>2</sub> O M.W. 577.06-HSN: 28469090	01099 00005 01099 00025	GB 5 gm GB 25 gm	46.91 165.43	Eosin Spirit Soluble C.I. No. 45386 HSN: 3204.9000 CAS No: 6359-05-3	01116 00025 01116 00100	PB 25 gm PB 100 gm	9.63 27.78



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Eosin Yellow 90% dye content	01117 00025	PB 25 gm	5.06	Esculin			
For Microscopy (Water soluble)	01117 00100	PB 100 gm	17.16	See Aesculin, Code 00079			
C.I. No. 45380	01117 00500	PB 500 gm	66.67				
HSN: 3204.9000				Ethanolamine (mono) 99%	01129 00500	PB 500 ml	6.79
CAS No: 17372-87-1 C <sub>20</sub> H <sub>16</sub> Br <sub>4</sub> Na <sub>2</sub> O <sub>5</sub> M.W. 691.88				For Synthesis	01129 02500	PB 2.5 ltr	31.48
Eosin Staining Solution (2% w/v)	01118 00125	PB 125 ml	2.47	(2-Aminoethanol, monoethanolamine)			
alcoholic	01118 00500	PB 500 ml	7.16	HSN: 2922.1190			
HSN: 3204.9000				CAS No: 141-43-5 C <sub>2</sub> H <sub>7</sub> NO M.W. 61.08			
Epichlorohydrin 98.5%	01119 00500	GB 500 ml	12.1	Ethanolamine (mono) 99% AR	01130 00500	PB 500 ml	7.65
For Synthesis	01119 02500	GB 2.5 ltr	54.94	(2-Aminoethanol, Monoethanolamine)	01130 02500	PB 2.5 ltr	35.68
(1-Chloro-2,3-epoxypropane)				HSN: 2922.1190			
HSN: 2910.3000				CAS No: 141-43-5 C <sub>2</sub> H <sub>7</sub> NO M.W. 61.08			
CAS No: 106-89-8 C <sub>3</sub> H <sub>5</sub> ClO M.W. 92.53				Ether Solvent			
Epichlorohydrin 99% AR	01120 00500	GB 500 ml	12.96	See Diethyl ether, Code 00999, 01000			
(1-Chloro-2,3-epoxypropane)	01120 02500	GB 2.5 ltr	58.64	Ether Petroleum 40 <sup>o</sup> -60 <sup>o</sup> C Extrapure	01131 00500	GB 500 ml	7.35
HSN: 2910.3000				(Petroleum Benzene)	01131 02500	GB 2.5 lt	31.98
CAS No: 106-89-8 C <sub>3</sub> H <sub>5</sub> ClO M.W. 92.53				Liquid, d. 0.655 - CAS No. 8032-32-4			
Erdman's Reagent	1120A 00125	PB 125 ml	3.95	HSN: 2710.1990			
(for protein test)	1120A 00500	PB 500 ml	12.1	Ether Petroleum 40 <sup>o</sup> -60 <sup>o</sup> C AR	01132 00500	GB 500 ml	8.64
HSN: 38220090				Liquid, d. 0.655 (Petroleum Benzene)	01132 02500	GB 2.5 lt	35.18
Epinephrine				CAS No. 8032-32-4- HSN: 2710.1990			
See L-Adrenaline, Code no 00077				Ether Petroleum 60 <sup>o</sup> -80 <sup>o</sup> C Extrapure	01134 00500	GB 500 ml	5.93
Eriochrome Black T	01121 00025	PB 25 gm	5.31	(Petroleum Benzene)	01134 02500	GB 2.5 lt	21.6
(Solochrome black T)	01121 00100	PB 100 gm	11.91	Liquid, d. 0.672 - (CAS No. 8032-32-4)			
C.I. No. 14645				HSN: 2710.1990			
HSN: 3204.9000				Ether Petroleum 60 <sup>o</sup> -80 <sup>o</sup> C AR	01135 00500	GB 500ml	5.93
CAS No: 1787-61-7 C <sub>20</sub> H <sub>12</sub> N <sub>3</sub> NaO <sub>7</sub> S M.W. 461.38				(Petroleum Benzene)	01135 02500	GB 2.5 lt	21.6
Eriochrome Black T AR	01122 00025	PB 25 gm	5.31	Liquid, d. 0.672 (CAS No. 8032-32-4)			
C.I. No. 14645	01122 00100	PB 100 gm	14.57	HSN: 2710.1990			
Metal indicator				Ether Petroleum 80 <sup>o</sup> -100 <sup>o</sup> C	01136 00500	GB 500ml	5.19
HSN: 3204.9000 -				For Synthesis	01136 02500	GB 2.5 lt	22.1
CAS No: 1787-61-7 C <sub>20</sub> H <sub>12</sub> N <sub>3</sub> NaO <sub>7</sub> S M.W. 461.38				Liquid, d. 0.77 - CASNo. 8032-32-4 - HSN: 2710.1990			
Eriochrome Black T Reagent Solution	01123 00100	PB 100 ml	3.7	Ether Petroleum 100 <sup>o</sup> -120 <sup>o</sup> C	01137 02500	GB 500ml	6.17
(Reagent for Mg, Ca, Zn, Pb, Mn)				For Synthesis			
HSN: 3822.0090				(Petroleum Benzene)	01137 02500	GB 2.5 lt	24.07
Eriochrome Cyanine R AR	01124 00010	PB 10 gm	10.86	Liquid, d. 0.77 - CAS No. 8032-32-4 - HSN: 2710.1990			
C. I. No. 43820	01124 00025	PB 25 gm	23.33	Ethidium Bromide 98% AR	01138 00001	GB 1 gm	10.0
Reagent for Aluminium				For electrophoresis	01138 00005	GB 5 gm	40.12
HSN: 3204.9000				Store at 2-8°C			
CAS No: 3564-18-9 C <sub>23</sub> H <sub>15</sub> Na <sub>3</sub> O <sub>9</sub> S M.W. 536.40				HSN: 2933.9990			
Erioglucine (redox indicator)	01125 00010	GB 10 gm	7.16	CAS No: 1239-45-8 C <sub>21</sub> H <sub>20</sub> BrN <sub>3</sub> M.W. 394.32			
C. I. No. 42090	01125 00025	GB 25 gm	15.68	Ethidium Bromide Solution ~1%	01139 00050	GB 50 ml	21.6
HSN: 3204.9000				in water			
CAS No: 3844-45-9				For Fluorescence Store at 2-8°C			
Erythrosine B 80% For Microscopy	01126 00025	PB 25 gm	14.2	HSN: 2933.9990			
C. I. No. 45430	01126 00100	PB 100 gm	53.7	2-Ethoxy Ethyl Acetate			
HSN: 3204.9000				See Cellosolve acetate, Code 00711			
CAS No: 16423-68-0 C <sub>20</sub> H <sub>14</sub> Na <sub>2</sub> O <sub>5</sub> M.W. 879.84				Ethrel			
Esbach's Reagent	01127 00125	PB 125 ml	2.41	See 2-Chloroethyl phosphonic acid, Code 00768			
For detection of proteins				Ethyl Acetate 99.5% Extrapure	01140 00500	PB 500 ml	5.43
HSN: 3822.9090					01140 02500	PB 2.5 ltr	17.04
Eschka's Mixture 38% AR	01128 00250	PB 250 gm	171.60	HSN: 2915.3100			
For determination of sulphur in coal				CAS No: 141-78-6 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11			
HSN: 3822.9090				Ethyl Acetate 99.5% AR	01141 00500	GB 500 ml	6.17
CAS No: 8007-09-8					01141 02500	GB 2.5 ltr	20.37
				HSN: 2915.3100			
				CAS No: 141-78-6 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Ethyl Acetate 99.8% HPLC /UV Spectroscopy HSN: 2915.3100 CAS No: 141-78-6 C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11	01142 01000	GB 1 ltr	8.15	Ethyl Cellosolve See 2-Ethoxy ethanol, Code 00709 / 0071			
	01142 02500	GB 2.5 ltr	18.52				
Ethyl Acetoacetate 98% For Synthesis HSN: 2918.3020 - CAS No: 141-97-9 C <sub>6</sub> H <sub>10</sub> O <sub>3</sub> M.W. 130.15	01143 00500	GB 500 ml	12.1	Ethyl Cellulose Low Viscosity (7 cPs) HSN: 3912.3911 CAS No: 9004-57-3	01154 00500	PB 500 gm	86.42
	01143 02500	GB 2.5 ltr	52.47				
Ethyl Acrylate 99% (stabilized) For Synthesis HSN: 2916.1290 CAS No: 140-88-5 C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> M.W. 100.12	01145 00500	GB 500 ml	10.25	Ethyl Cellulose (18-22 cPs) An ethyl ether of cellulose HSN: 3912.3911 CAS No: 9004-57-3	01155 00250	PB 250 gm	43.71
	01145 02500	GB 2.5 ltr	41.36		01155 00500	PB 500 gm	82.72
Ethylamine Solution 70% For Synthesis HSN: 2921.1990 CAS No: 75-04-7 C <sub>2</sub> H <sub>7</sub> N M.W. 45.09	01146 00500	GB 500 ml	6.67	Ethyl Chloroacetate 98% For Synthesis HSN: 2915.4010 CAS No: 105-39-5 C <sub>4</sub> H <sub>7</sub> ClO <sub>2</sub> M.W. 122.55	01156 00500	GB 500 ml	16.67
	01146 02500	GB 2.5 ltr	29.01				
2-(Ethylamino) Ethanol 97% For Synthesis HSN: 2922.1990 CAS No: 110-73-6 C <sub>4</sub> H <sub>11</sub> NO M.W. 89.14	01147 00250	GB 250 ml	10.12	Ethyl Chloroformate 98% For Synthesis HSN: 2915.9099 CAS No: 541-41-3 C <sub>3</sub> H <sub>5</sub> ClO <sub>2</sub> M.W. 108.53	01157 00250	GB 250 ml	11.98
	01147 01000	GB 1 ltr	35.68		01157 00500	GB 500 ml	21.6
N-Ethylaniline 98% For Synthesis HSN: 2921.4290 CAS No: 103-69-5 C <sub>8</sub> H <sub>9</sub> N M.W. 121.18	01148 00500	GB 500 ml	9.26	Ethyl Cyanide See Propionitrile, Code 02197			
	01148 02500	GB 2.5 ltr	39.51				
Ethylbenzene 99% For Synthesis (Phenylethane) HSN: 2902.6000 CAS No: 100-41-4 C <sub>6</sub> H <sub>5</sub> C <sub>2</sub> H <sub>5</sub> M.W. 106.17	01149 00500	GB 500 ml	10.86	Ethyl Cyanoacetate 98% For Synthesis HSN: 2926.9000 CAS No: 105-56-6 C <sub>5</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 113.11	01158 00500	GB 500 ml	14.44
Ethyl Benzoate 99% For Synthesis (Benzoic acid ethyl ester) HSN: 2916.3190 CAS No: 93-89-0 C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> M.W. 150.18	01150 00500	GB 500 ml	14.2	Ethylenediamine 98% For Synthesis HSN: 2921.2100 CAS No: 107-15-3 C <sub>2</sub> H <sub>6</sub> N <sub>2</sub> M.W. 60.10	01160 00500	GB 500 ml	14.2
	01150 02500	GB 2.5 ltr	51.73		01160 02500	GB 2.5 ltr	61.73
Ethyl Benzoyl Acetate 88% For Synthesis (EBA) HSN: 2918.3090 CAS No: 94-02-0 C <sub>11</sub> H <sub>12</sub> O <sub>3</sub> M.W. 192.21	01151 00100	GB 100 ml	35.19	Ethylenediamine Dihydrochloride 99% For Synthesis HSN: 2921.2100 CAS No: 333-18-6 C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> .2HCl M.W 133.02	01161 00100	PB 100 gm	9.63
Ethyl Bromide (For Synthesis) (Cas No. 74-96-4) (Bromoethane) C <sub>2</sub> H <sub>5</sub> Br M.W. 108.97, Liquid, d. 1.46 - HSN: 2903.6200-	01152 00250	GB 250 ml	14.2		01161 00500	PB 500 gm	40.12
	01152 00500	GB 500 ml	26.54	Ethylenediamine Tetraaceticacid 98% Extrapure (EDTA) HSN: 2921.2100 CAS No: 60-00-4 C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>8</sub> M.W. 292.25	01162 00100	PB 100 gm	4.32
Ethyl Bromoacetate 95% For Synthesis (Bromo acetic acid ethyl ester) HSN: 2915.9090 CAS No: 105-36-2 C <sub>4</sub> H <sub>7</sub> BrO <sub>2</sub> M.W. 167.01	01153 00250	GB 250 ml	53.7		01162 00500	PB 500 gm	13.58
	01153 00500	GB 500 ml	100.0	Ethylenediamine Tetraaceticacid 99.5% AR/ACS For complexometry HSN: 2921.2100 CAS No: 60-00-4 C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>8</sub> M.W. 292.25	01163 00100	PB 100 gm	5.19
Ethyl Carbitol See Diethylene glycol monoethyl ether, Code 00992					01163 00500	PB 500 gm	17.04
				Ethylenediamine Tetra Acetic Acid Calcium Disodium Salt Hydrate 98% Extrapure HSN: 2921.2100 CAS No: 62-33-9 C <sub>10</sub> H <sub>12</sub> CaN <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> .xH <sub>2</sub> O M.W 374.28(anhydrous basis)	01164 00500	PB 500 gm	17.90
				Ethylenediamine Tetraaceticacid Dipotassium Salt 98% Extrapure HSN: 2921.2100 CAS No: 25102-12-9 C <sub>10</sub> H <sub>14</sub> K <sub>2</sub> N <sub>2</sub> O <sub>8</sub> .H <sub>2</sub> O M.W 404.46	01165 00100	PB 100 gm	4.81
					01165 00500	PB 500 gm	19.14



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Ethylenediamine Tetra Acetic Acid dipotassium salt 99% AR HSN: 2921.2100 CAS No: 25102-12-9 C <sub>10</sub> H <sub>14</sub> K <sub>2</sub> N <sub>2</sub> O <sub>6</sub> ·2H <sub>2</sub> O M.W 404.46	1165A 00100	PB 100 gm	6.17	Ethylene Glycol Monobutyl Ether Acetate 98.5% For Synthesis (Butyl cellosolve acetate) HSN: 2915.3999 CAS No: 112-07-2 C <sub>8</sub> H <sub>16</sub> O <sub>3</sub> M.W.160.21	01176 01000	GB 1 ltr	20.37
Ethylenediamine Tetraaceticacid disodium salt dihydrate 99% Extrapure HSN: 2921.2100 CAS No: 6381-92-6 C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 372.24	01166 00100	PB 100 gm	5.56	Ethylene Glycol Monoethyl Ether See 2- Ethoxyethanol, Code 03716, Pg No 74	01176 02500	GB 2.5 ltr	46.79
Ethylenediamine Tetraaceticacid Disodium Salt Dihydrate 99% AR HSN: 2921.2100 CAS No: 6381-92-6 C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 372.24	01167 00100	PB 100 gm	6.54	Ethylene Glycol Mono Methyl Ether See 2-Methoxyethanol, Code 00202, Pg No 111	01177 00500	GB 500 ml	9.26
Ethylenediamine Tetraaceticacid disodium Salt Dihydrate 99% Molecular Biology Grade HSN: 2921.2100 CAS No: 6381-92-6 C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 372.24	01167 00500	PB 500 gm	25.68	Ethylene Glycol Monophenyl Ether See 2-Phenoxyethanol, Code 05187, Pg No 132	01177 02500	GB 2.5 ltr	43.83
Ethylenediamine Tetraaceticacid disodium Salt Dihydrate 99% Molecular Biology Grade HSN: 2921.2100 CAS No: 6381-92-6 C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 372.24	01168 00500	PB 500 gm	31.48	N-Ethyl Ethanolamine See 2-(Ethylamino) ethanol, Code 3718D, Pg No 75	01177 00500	GB 500 ml	9.26
Ethylenediamine Tetraaceticacid Magnesium Disodium Salt 98.5% Extrapure HSN: 2921.2100 CAS No: 14402-88-1 C <sub>10</sub> H <sub>12</sub> MgN <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> M.W. 358.5	01169 00500	PB 500 gm	12.96	Ethyl Formate 98% For Synthesis HSN: 2915.1290 CAS No: 109-94-4 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.08	01178 00500	PB 500 ml	8.64
Ethylene Dichloride 98% (For Synthesis) (Cas No. 107-06-2) (1,2-Dichloroethane) C <sub>2</sub> H <sub>2</sub> Cl <sub>2</sub> M.W. 98.96, Liquid, d. 1.256 - HSN: 2903.1500 %	01170 00500	GB 500 ml	5.42	2-Ethylhexanoic Acid 99% For Synthesis HSN: 2915.9099 CAS No: 149-57-5 C <sub>8</sub> H <sub>16</sub> O <sub>2</sub> M.W. 144.22	01178 02500	PB 2.5 ltr	36.42
Ethylene Dichloride AR 99% (1,2-Dichloroethane) C <sub>2</sub> H <sub>2</sub> Cl <sub>2</sub> M.W. 98.96, Liquid, d. 1.256 - (CAS No. 107-06-2) HSN: 2903.1500	01170 02500	GB 2.5 lt	20.37	2-Ethyl Hexanol 99% For Synthesis (Iso-Octanol) HSN: 2905.1610 CAS No: 104-76-7 C <sub>8</sub> H <sub>18</sub> O M.W. 130.23	01179 00500	GB 500 ml	6.91
Ethylene Dichloride AR 99% (1,2-Dichloroethane) C <sub>2</sub> H <sub>2</sub> Cl <sub>2</sub> M.W. 98.96, Liquid, d. 1.256 - (CAS No. 107-06-2) HSN: 2903.1500	01170 05000	GB 5.00 lt	41.79	2-Ethylhexyl Acrylate 99% For Synthesis HSN: 2916.1290 CAS No: 103-11-7 C <sub>11</sub> H <sub>20</sub> O <sub>2</sub> M.W. 184.28	01179 02500	GB 2.5 ltr	26.54
Ethylene Dibromide See 1,2-Dibromoethane, Code 00955	01171 00500	GB 500 ml	6.17	2-Ethylhexyl Methacrylate 98% (stabilized) For Synthesis HSN: 2916.1400 - CAS No: 688-84-6 C <sub>12</sub> H <sub>22</sub> O <sub>2</sub> M.W. 198.31	01180 00500	GB 500 ml	7.04
Ethylene Dichloride See 1,2-Dichloroethane, Code 01170	01171 02500	GB 2.5 lt	22.84	Ethyl Iodide 98% For Synthesis (Iodoethane) HSN: 2903.6900 CAS No: 75-03-6 C <sub>2</sub> H <sub>5</sub> I M.W. 155.97	01180 02500	GB 2.5 ltr	31.48
Ethylene Dinitrilotetraacetic Acid See Ethylenediamine tetraaceticacid, Code 01166				2-Ethylhexyl Methacrylate 98% (stabilized) For Synthesis HSN: 2916.1400 - CAS No: 688-84-6 C <sub>12</sub> H <sub>22</sub> O <sub>2</sub> M.W. 198.31	01181 00250	GB 250 ml	9.63
Ethylene Glycol See Ethanediol, Code 01173				Ethyl Lactate (biodegradeble) 99% For Synthesis Solvent replacement for optical and microelectrical purpose HSN: 2918.1190 CAS No: 97-64-3 C <sub>5</sub> H <sub>10</sub> O <sub>3</sub> M.W.118.13	01181 01000	GB 1 ltr	33.09
Ethylene Glycol Monobutyl Ether See 2-Butoxyethanol, Code 01175				Ethyl Lactate (biodegradeble) 99% For Synthesis Solvent replacement for optical and microelectrical purpose HSN: 2918.1190 CAS No: 97-64-3 C <sub>5</sub> H <sub>10</sub> O <sub>3</sub> M.W.118.13	01182 00100	GB 100 ml	71.6
Ethanediol 99% For Synthesis (Ethylene glycol) HSN: 2905.3100 CAS No: 107-21-1 C <sub>2</sub> H <sub>6</sub> O <sub>2</sub> M.W. 62.07	01173 00500	GB 500 ml	6.17	Ethyl Lactate (biodegradeble) 99% For Synthesis Solvent replacement for optical and microelectrical purpose HSN: 2918.1190 CAS No: 97-64-3 C <sub>5</sub> H <sub>10</sub> O <sub>3</sub> M.W.118.13	01182 00250	GB 250 ml	165.43
Ethanediol 99.5% AR (Ethylene glycol) HSN: 2905.3100 CAS No: 107-21-1 C <sub>2</sub> H <sub>6</sub> O <sub>2</sub> M.W. 62.07	01173 02500	GB 2.5 ltr	21.6	N-Ethyl Maleimide 99% (NEM) For Synthesis Store at 2-8°C HSN: 2925.1900 - CAS No: 128-53-0 C <sub>6</sub> H <sub>7</sub> NO <sub>2</sub> M.W.125.13	01183 00250	GB 250 ml	17.9
2-Butoxyethanol 98% Extrapure (Butyl Cellosolve, Butyl Glycol) HSN: 2909.4300 CAS No: 111-76-2 C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> M.W.118.18	01174 00500	GB 500 ml	7.16	Ethyl Methyl Ketone 99% For Synthesis (Butanone) - HSN: 2914.1200 CAS No: 78-93-3 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	01183 01000	GB 1 ltr	59.88
2-Butoxyethanol 98% Extrapure (Butyl Cellosolve, Butyl Glycol) HSN: 2909.4300 CAS No: 111-76-2 C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> M.W.118.18	01174 02500	GB 2.5 ltr	24.07	Ethyl Methyl Ketone 99% For Synthesis (Butanone) - HSN: 2914.1200 CAS No: 78-93-3 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	01184 00005	GB 5 gm	23.83
	01175 00500	GB 500 ml	8.15		01184 00025	GB 25 gm	107.41
	01175 02500	GB 2.5 ltr	36.05				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Ethylmethyl Ketone 99.5% AR (Butanone) HSN: 2914.1200 CAS No: 78-93-3 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	01186 00500	GB 500 ml	10.86	Euparal (mounting media) For Microscopy HSN: 3822.9090	01198 00100	GB 100 ml	6.91
	01186 02500	GB 2.5 ltr	42.59				
Ethylmethyl Ketone 99.7% HPLC HSN: 2914.1200 CAS No: 78-93-3 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11	01187 01000	GB 1 ltr	19.14	Europium oxide 99.9% AR HSN: 2846.9090 CAS No: 1308-96-9 Eu <sub>2</sub> O <sub>3</sub> M.W. 352.0	01199 00001	GB 1 gm	21.73
					01199 00005	GB 5 gm	97.53
N-Ethyl-morpholine 97% For Synthesis HSN: 2934.9990 CAS No: 100-74-3 C <sub>6</sub> H <sub>13</sub> NO M.W. 115.18	01188 00250	GB 250 ml	12.96	Evans Blue 85% For Synthesis C.I. No. 23860 HSN: 3204.9000 - CAS No: 314-13-6 C <sub>34</sub> H <sub>24</sub> N <sub>6</sub> Na <sub>4</sub> O <sub>14</sub> S <sub>4</sub> M.W. 960.82	01200 00005	GB 5 gm	3.21
	01188 01000	GB 1 ltr	47.53		01200 00025	GB 25 gm	12.96
Ethynyl Carbinol See Propargyl alcohol, Code 02193				Exton's Reagent (Test reagent for albumin in urine) HSN: 3822.0090	1200B 00100	PB 100 ml	3.52
Ethyl Oleate 98% For Synthesis HSN: 2916.1590 CAS No: 111-62-6 C <sub>17</sub> H <sub>33</sub> .COO.C <sub>2</sub> H <sub>5</sub> M.W. 310.52	01189 00500	GB 500 ml	14.2	Fast Garnet GBC Salt 75% dye content Extrapure - C. I. No. 37210 HSN: 3204.9000 CAS No: 101-89-3 C <sub>14</sub> H <sub>14</sub> N <sub>4</sub> O <sub>4</sub> S M.W. 334.36	01201 00025	GB 25 gm	5.19
	01189 02500	GB 2.5 ltr	63.58				
Ethyl Orthoformate See Triethyl orthoformate, Code 01190				Fast Green FCF For Microscopy C. I. No. 42053 HSN: 3204.9000 CAS No: 2353-45-9 C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>3</sub> M.W. 808.86	01202 00005	GB 5 gm	7.1
Ethyl Orthoformate 98% (Triethyl Orthoformate)(Cas No.122-51-0) C <sub>6</sub> H <sub>16</sub> O <sub>3</sub> M.W. 148.20, Liquid, d. 0.891 - HSN : .2915.9099	01190 00500	GB 500 ml	26.54		01202 00025	GB 25 gm	24.07
Ethyl 4- Hydroxybenzoate 98% Extrapure (Ethyl paraben) HSN: 2918.2990 CAS No: 120-47-8 C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> M.W.166.2	01191 00500	GB 500 gm	28.4	Fast green For Microscopy See Malachite green, Code 01610			
				Fast Sulphon Black F Cas No. 3682-47-1 (C.I. NO. 26990) C <sub>30</sub> H <sub>17</sub> N <sub>4</sub> O <sub>11</sub> S <sub>3</sub> Na <sub>3</sub> M.W. 774.64 - HSN: 32041490-	01204 00025	PB 25 gm	7.9
N-Ethyl Piperazine 99% For Synthesis HSN: 2933.5990 CAS No: 5308-25-8 C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> M.W. 114.19	01192 00250	GB 250 ml	20.37		01204 00100	PB 100 gm	29.63
	01192 01000	GB 1 ltr	71.6	Fehling's Solution No. A HSN: 3822.9090	01204 00500	PB 500 gm	122.22
Ethyl Pyruvate 98% (For Synthesis) (Cas No. 617-35-6) C <sub>5</sub> H <sub>8</sub> O <sub>3</sub> M.W. 116.12, Liquid, d. 1.045 HSN: 29183090	01193 00100	GB 100 gm	41.36	Fehling's Solution No. B HSN: 3822.9090	01205 00500	500 ml	4.94
	01193 00500	GB 500 gm	176.85	Ferric Alum See Ammonium ferric sulphate, Code 00206	01206 00500	500 ml	7.16
Ethyl Trifluoroacetate 98% For Synthesis HSN: 2915.9099 CAS No: 383-63-1 C <sub>4</sub> H <sub>5</sub> F <sub>3</sub> O <sub>2</sub> M.W.142.08	01194 00100	GB 100 gm	15.43	Ferric Ammonium Citrate See Ammonium ferric citrate, Code 00204			
	01194 00500	GB 500 gm	75.93	Ferric Ammonium Sulphate See Ammonium ferric sulphate, Code 00206			
Ethyl Violet For Microscopy C.I. No. 42600 HSN: 3204.1341 CAS No: 2390-59-2 C <sub>31</sub> H <sub>42</sub> N <sub>3</sub> Cl M.W.492.2	01195 00025	GB 25 gm	10.62	Fennel Oil Extra Pure (d. 0.963) HSN: 3301.2925	1206A 00500	GB 500ml	91.36
Eucalyptus Oil HSN: 3301.2924 CAS No: 8000-48-4 C <sub>10</sub> H <sub>18</sub> O M.W.154	01196 00250	GB 250 ml	27.78	Ferric Chloride Anhydrous 98% Extrapure HSN: 2827.4190 CAS No: 7705-08-0 FeCl <sub>3</sub> M.W. 162.21	01207 00500	PB 500 gm	3.64
Eugenol 99% Extrapure Store at 2-8°C HSN: 2909.5090 CAS No: 97-53-0 C <sub>10</sub> H <sub>12</sub> O <sub>2</sub> M.W. 164.20	01197 00100	GB 100 ml	16.67				
	01197 00500	GB 500 ml	79.01	Ferric Chloride Anhydrous 99% AR HSN: 2827.4190 CAS No: 7705-08-0 FeCl <sub>3</sub> M.W. 162.21	01208 00500	PB 500 gm	5.19
				Ferric Chloride Hexahydrate 97% Extrapure Store at 15-25°C HSN: 2827.3990 - CAS No: 10025-77-1 FeCl <sub>3</sub> .6H <sub>2</sub> O M.W. 270.30	01209 00500	PB 500 gm	4.57
				Ferric Chloride Hexahydrate 97% AR Store at 15-25°C - HSN: 2827.4190 CAS No: 10025-77-1 FeCl <sub>3</sub> .6H <sub>2</sub> O M.W. 270.30	01210 00500	PB 500 gm	5.56



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Ferric Chloride 10% w/v Solution HSN: 3822.0090 CAS No: 7705-08-0 FeCl <sub>3</sub> M.W. 162.21	01212 01000	PB 1 ltr	4.32	Ferrous Sulphide Fused Sticks For producing H <sub>2</sub> S HSN: 2830.9010 CAS No: 1317-37-9 FeS M.W. 87.91	01227 00500	PB 500 gm	8.15
Ferric Citrate For Bacteriology HSN: 2918.1590 CAS No: 2338-05-8 C <sub>6</sub> H <sub>5</sub> FeO <sub>7</sub> ·3H <sub>2</sub> O M.W. 298.99	01213 00500	PB 500 gm	19.69	Field stain A For Microscopy HSN: 3204.1929	01228 00025 01228 01000	PB 25 gm 1 kg	2.72 70.37
Ferric Diphosphate Hydrate See Ferric pyrophosphate, Code 01217				Field Stain A Solution For Microscopical Staining HSN: 3212.9090	01229 00125 01229 00500	PB 125 ml 500 ml	1.85 5.06
Ferric Nitrate Nonahydrate 98% Extrapure HSN: 2834.2990 CAS No: 7782-61-8 Fe(NO <sub>3</sub> ) <sub>3</sub> ·9H <sub>2</sub> O M.W. 404.00	01214 00500	PB 500 gm	4.94	Field Stain B For Microscopy HSN: 3204.1929	01230 00025 01230 01000	PB 25 gm 1 kg	2.72 70.37
Ferric Nitrate Nonahydrate 98% AR HSN: 2834.2990 CAS No: 7782-61-8 Fe(NO <sub>3</sub> ) <sub>3</sub> ·9H <sub>2</sub> O M.W. 404.00	01215 00500	PB 500 gm	8.4	Field Stain B Solution For Microscopical Staining HSN: 3212.9090	01231 00125 01231 00500	PB 125 ml 500 ml	1.85 5.06
Ferric Oxide Red 95% Extrapure HSN: 2821.1010 CAS No: 1309-37-1 Fe <sub>2</sub> O <sub>3</sub> M.W. 159.69	02916 00500	PB 500 gm	4.81	Feulgen Solution See Schiff's reagent, Code 01233, 01234			
Ferric Pyrophosphate 97% Extrapure HSN: 2835.2990 CAS No: 10058-44-3 Fe <sub>2</sub> (P <sub>2</sub> O <sub>7</sub> ) <sub>3</sub> ·aq M.W. 745.21+aq	01217 00500	PB 500 gm	22.96	Florisil Powder (60-100 Mesh) (Cas No. 1343-88-0) HSN: 28399090	01232 00100 01232 00500	PB 100 gm 500 gm	33.21 148.15
Ferric Sulphate Monohydrate Extrapure HSN: 2833.2990 CAS No: 15244-10-7 Fe <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·H <sub>2</sub> O M.W. 399.88	01218 00500	PB 500 gm	6.05	Fluoroboric Acid 40% For Synthesis HSN: 2811.1990 CAS No: 16872-11-0 HBF <sub>4</sub> MW 87.81	01233 00500 01233 05000	GB 500 ml 5 ltr	8.15 70.37
Ferric Sulphate Monohydrate AR HSN: 2833.2990 CAS No: 15244-10-7 Fe <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·H <sub>2</sub> O M.W. 399.88	01219 00500	PB 500 gm	7.16	Fluorene 98% (Diphenylene methane) C <sub>13</sub> H <sub>10</sub> M.W. 166.22 -(CAs No. 86-73-7) - HSN: 29029090	01234 00100 01234 00250	PB 100gm 250gm	49.38 109.88
Ferrocene 98% For Synthesis (Dicyclopentadienyliron) HSN: 2931.9090 CAS No: 102-54-5 C <sub>10</sub> H <sub>10</sub> Fe M.W. 186.04	01220 00100	PB 100 gm	20.37	Fluorescein 95% C. I. No. 45350 HSN: 3204.9000 CAS No: 2321-07-5 C <sub>20</sub> H <sub>12</sub> O <sub>5</sub> M.W. 332.31	01235 00025 01235 00100 01235 01000	PB 25 gm 100 gm 1 kg	3.83 10.86 85.19
Ferrioin 0.025M Solution AR Redox Indicator HSN: 3822.9090	01221 00100	GB 100 ml	10.93	Fluorecein Complexone See Calcein indicator, Code 00616			
Ferrous Chloride Hydrate 98% Extrapure HSN: 2827.4190 CAS No: 238388-02-0 FeCl <sub>2</sub> ·XH <sub>2</sub> O M.W. 126.75+aq	01222 00500	PB 500 gm	10.37	Fluorescein Sodium C. I. No. 45350 HSN: 3204.9000 CAS No: 518-47-8 C <sub>20</sub> H <sub>10</sub> Na <sub>2</sub> O <sub>5</sub> M.W. 376.28	01236 00025 01236 00100 01236 00500	PB 25 gm 100 gm 500 gm	3.64 11.6 52.28
Ferrous Sulphate Heptahydrate 98.5% Extrapure HSN: 2833.2910 CAS No: 7782-63-0 FeSO <sub>4</sub> ·7H <sub>2</sub> O M.W. 278.01	01223 00500	PB 500 gm	3.27	4-Fluoroaniline 98% For Synthesis HSN: 2921.4190 CAS No: 371-40-4 C <sub>6</sub> H <sub>6</sub> FN M.W. 111.12	01237 00100 01237 00500	GB 100 ml 500 ml	15.43 71.6
Ferrous Sulphate heptahydrate 99% AR HSN: 2833.2910 CAS No: 7782-63-0 FeSO <sub>4</sub> ·7H <sub>2</sub> O M.W. 278.01	01224 00500	PB 500 gm	4.2	Fluorobenzene 99% For Synthesis HSN: 2903.9910 CAS No: 462-06-6 C <sub>6</sub> H <sub>5</sub> F M.W. 96.11	01238 00500 01238 02500	GB 500 ml 2.5 ltr	37.65 183.95
Ferrous Sulphate Exsicccated (Dried) 86% Extrapure HSN: 2833.2910 CAS No: 13463-43-9 FeSO <sub>4</sub> ·1.5H <sub>2</sub> O M.W. 151.91	01225 00500	PB 500 gm	3.64	5-Fluoro Uracil 99% Extrapure HSN: 2933.5990 CAS No: 51-21-8 C <sub>4</sub> H <sub>3</sub> FN <sub>2</sub> O <sub>2</sub> M.W. 130.08	01239 00001 01239 00005	GB 1 gm 5 gm	4.75 19.51
Ferrous Sulphide Powder 67% [iron (II) Sulphide Powder] FeS M.W. 87.91- (CASNo.1317-37-9) HSN: 28309010	01226 00500	PB 500 gm	4.69	Folic acid 98% For Biochemistry Store at 2 - 8°C HSN: 2936.2910 CAS No: 59-30-3 C <sub>19</sub> H <sub>19</sub> N <sub>7</sub> O <sub>6</sub> M.W. 441.40	01240 00005 01240 00010 01240 00100	GB 5 gm 10 gm 100 gm	3.52 5.93 52.47





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
olin & Ciocateu's Phenol Reagent (2.0 Normal) Store at 2-8°C HSN: 3822.9090	01241 00100	GB 100 ml	5.8	D-Fructose Extrapure CAS No: 57-48-7 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16 HSN: 1702.5000	01256 00100	PB 100 gm	2.84
	01241 00250	GB 250 ml	12.96		01256 00500	PB 500 gm	8.4
	01241 00500	GB 500 ml	22.84				
Folin & Wu's Phosphate-molybdate solution HSN: 3822.9090	01242 00500	GB 500 ml	9.38	D-Fructose 99% AR HSN: 1702.5000 CAS No: 57-48-7 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	01257 00100	GB 100 gm	3.83
					01257 00250	GB 250 gm	5.93
Formaldehyde Solution 37-41% W/V Extrapure HSN: 2912.1100 CAS No: 50-00-0 (H.CHO) M.W. 30.03	01243 00500	PB 500 ml	2.96	D-Fructose-1, 6-Diphosphate, 99% Tetrasodium Salt (Cas No.23784-19-2) C <sub>6</sub> H <sub>10</sub> O <sub>12</sub> P <sub>2</sub> Na <sub>4</sub> M.W. 428.04 - HSN: 29190090	01258 00005	GB 5 gm	153.09
	01243 02500	PB 2.5 ltr	10.86				
	01243 05000	PC 5 ltr	19.14	Fuchsin Acid For Microscopy C.I. No. 42685 HSN: 3204.9000 CAS No: 3244-88-0 C <sub>20</sub> H <sub>17</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> M.W. 585.545	01259 00025	PB 25 gm	8.27
Formaldehyde Solution 37% w/v AR HSN: 2912.1100 CAS No: 50-00-0 H.CHO M.W. 30.03	01244 00500	PB 500 ml	3.83		01259 00100	PB 100 gm	27.78
	01244 02500	PB 2.5 ltr	12.59	Fuchsin Acid 1% w/v Solution HSN: 3212.9090	01260 00125	PB 125 ml	2.22
Formaldehyde solution 37% w/v Molecular Biology Grade HSN: 2912.1100 CAS No: 50-00-0 H.CHO M.W. 30.03	01245 00500	GB 500 ml	13.33	Fuller's Earth For adsorption purpose HSN: 2505.9000 CAS No: 8031-18-3	01260 00500	PB 500 ml	9.26
Formalin See Formaldehyde solution 37-41% w/v, Code 001243,01244				Fumaric Acid 99.5% For Synthesis HSN: 2917.1950 CAS No: 110-17-8 C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> M.W. 116.07	01261 00500	PB 500 gm	2.59
Formamide 98% Extrapure HSN: 2924.1900 CAS No: 75-12-7 H.CO.NH <sub>2</sub> M.W. 45.04	01246 00500	PB 500 ml	9.01	Fungal Diastase See Diastase, Code 00949			
	01246 02500	GB 2.5 ltr	42.59	Furfural 98% For Synthesis HSN: 2932.1200 CAS No: 98-01-1 C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> M.W. 96.09	01262 00500	PB 500 gm	10.25
Formamide 99.5% AR HSN: 2924.1900 CAS No: 75-12-7 H.CO.NH <sub>2</sub> M.W. 45.04	01247 00500	GB 500 ml	10.49		01262 05000	PB 5 kg	85.19
	01247 02500	GB 2.5 ltr	45.06	Furfural 98.5% AR HSN: 2932.1200 CAS No: 98-01-1 C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> M.W. 96.09			
Formamide 99.5% Molecular Biology HSN: 2924.1900 CAS No: 75-12-7 HCONH <sub>2</sub> M.W. 45.04	01248 00500	GB 500 ml	15.43	Furfuraldehyde See - Furfural, Code 01264			
Formic Acid 85% Extrapure HSN: 2915.1100 CAS No: 64-18-6 CH <sub>2</sub> O <sub>2</sub> M.W. 46.03	01249 00500	PB 500 ml	7.9	Furfuryl Alcohol 98% For Synthesis HSN: 2932.1300 CAS No: 98-00-0 C <sub>5</sub> H <sub>6</sub> O <sub>2</sub> M.W. 98.10	01264 00500	GB 500 ml	14.69
Formic Acid 98% For Synthesis HSN: 2915.1100 CAS No: 64-18-6 H.COOH M.W. 46.03	01252 00500	GB 500 ml	10.49		01264 02500	GB 2.5 ltr	67.65
Formic Acid 98-100% AR HSN: 2915.1100 CAS No: 64-18-6 H.COOH M.W. 46.03	01253 00500	GB 500 ml	11.36	Furfurylamine 98% For Synthesis HSN: 2932.1990 CAS No: 617-89-0 C <sub>5</sub> H <sub>7</sub> NO M.W. 97.12	01265 00500	GB 500 ml	18.4
Fouchet's Reagent For Bile pigment bilirubin HSN: 3822.9090	01254 00125	GB 125 ml	2.04				
	01254 00500	GB 500 ml	6.05	6-Furfuryl Aminopurine See Kinetine, Code 01490			
Fougler's Reagent Solution HSN: 3822.0090	1254A 00500	GB 500ml	7.41	Fusion Mixture AR HSN: 3822.0090	01268 00500	PB 500 gm	5.56
French Chalk Powder Extrapure (Cas No. 14807-96-6) (talcum Powder) 3Mgo.4SiO <sub>2</sub> H <sub>2</sub> O M.W. 379.27 - HSN: 25262000	01255 00500	PB 500gm	2.71	GABA See 4-Aminobutyric acid, Code 00154			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Gadolinium (III) Oxide 99.9% Extrapure	01269 00005	GB	5 gm 15.43	Glucose-1-phosphate	01282 00001	GB	1 gm 16.67
HSN: 2846.9090	01269 00025	GB	25 gm 43.83	Dipotassium Salt 99%	01282 00005	GB	5 gm 79.63
CAS No: 12064-62-9 Gd <sub>2</sub> O <sub>3</sub> M.W. 362.49				For Biochemistry Store at 2-8°C			
D-Galactose Extrapure	01270 00025	PB	25 gm 8.52	HSN: 2940.0000			
HSN: 2940.0000	01270 00100	PB	100 gm 26.54	CAS No: 5996-14-5 C <sub>6</sub> H <sub>11</sub> K <sub>2</sub> O <sub>9</sub> P.2H <sub>2</sub> O M.W. 372.36			
CAS No: 59-23-4 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16				Glucose Standard Stock (1% w/v)	01283 00100	PB	100 ml 2.41
Gallic Acid 99.5% Extrapure	01271 00100	PB	100 gm 14.2	Store at 2-8°C			
HSN: 2918.2910	01271 00500	PB	500 gm 54.94	HSN: 3822.9090			
CAS No: 5995-86-8 C <sub>7</sub> H <sub>6</sub> O <sub>5</sub> .H <sub>2</sub> O M.W. 188.14				L-Glutamic Acid 99%	01284 00100	PB	100 gm 3.95
Gelatin Powder	01272 00500	PB	500 gm 22.1	For Bacteriology & tissue culture	01284 00250	PB	250 gm 8.4
For Bacteriology Store at 2-8°C - HSN: 3503.0020				HSN: 2922.4210			
CAS No: 9000-70-8				CAS No: 56-86-0 C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> M.W. 147.13			
Garlic Oil Extrapure	1272A 00100	PB	100 ml 74.07	L-Glutamine 99%	01285 00025	PB	25 gm 3.33
(Cas No. 8000-78-0)Liquid, d. 1.073	1272A 00500	PB	500 ml 296.3	For Biochemistry	01285 00100	PB	100 gm 11.48
HSN: 3301.2947				(Pyrogen free)	01285 00500	PB	500 gm 51.85
Gellan Gum Extrapure	1272B 00100	PB	100 gm 35.8	HSN: 2924.1900			
(Cas No. 7101-52-1)	1272B 00500	PB	500 gm 155.56	CAS No: 56-85-9 C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> M.W. 146.15			
(agar substitute gelling agent) (phytagel) - HSN: 3347				Glutaraldehyde 25% aq. Solution	01286 00500	GB	500 ml 8.95
Gentian Violet (Aqueous)	01273 00125	PB	125 ml 3.83	For Synthesis	01286 02500	GB	2.5 ltr 38.02
Staining Solution				Store at 0-4°C			
HSN: 3204.1349				HSN: 2912.2990			
Gentian Violet Alcoholic Solution	01274 00125	PB	125 ml 2.72	CAS No: 111-30-8 C <sub>5</sub> H <sub>6</sub> O <sub>2</sub> M.W. 100.12			
HSN: 3204.1349				Glutaraldehyde 8% Solution	01287 00100	PB	100 ml 2.41
Germanium Dioxide 99.99%	01275 00001	GB	1 gm 10.49	in Water			
Electronic Grade	01275 00010	GB	10 gm 85.19	Fixing agent			
HSN: 2825.6010				HSN: 2912.2990			
CAS No: 1310-53-8 GeO <sub>2</sub> M.W. 104.6				CAS No: 111-30-8 C <sub>5</sub> H <sub>6</sub> O <sub>2</sub> M.W. 100.12			
Gibbs Reagent				Glutaric Acid 99%	01288 00100	PB	100 gm 12.35
See 2,6-Dichloroquinone-4-chlorimide, Code 00976				For Synthesis	01288 00500	PB	500 gm 52.47
Giemsa's Stain	01276 00025	PB	25 gm 8.77	(Pentanedioic acid) - HSN: 2917.1990			
For Microscopy	01276 00100	PB	100 gm 31.85	CAS No: 110-94-1 C <sub>5</sub> H <sub>6</sub> O <sub>2</sub> M.W. 132.11			
HSN: 3204.9000				Glutathione (reduced) 99%	01290 00005	GB	5 gm 10.62
CAS No: 51811-82-6				For Biochemistry	01290 00025	GB	25 gm 48.15
Giemsa's Staining Solution	01277 00100	PB	100 ml 4.32	Store at 2-8°C			
For Microscopy	01277 00250	PB	250 ml 9.26	HSN: 2930.9099			
HSN: 3212.9090				CAS No: 70-18-8 C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub> S M.W. 307.33			
Ginger Oil Extrapure	1277A 00500	GB	500ml 208.64	Glycerol 98% Extrapure	01291 00500	PB	500 ml 7.22
(Cas No. 8007-08-7), Liquid, d. 0.871 - HSN: 3301.2926				HSN: 2905.4500	01291 02500	PB	2.5 ltr 31.48
Girard's Reagent 98% AR	01278 00025	PB	25gm 464.19	CAS No:56-81-5 C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> M.W. 92.09			
(Cas No. 1126-58-5)	01278 00100	PB	100gm 1485.43	Glycerol 99.5% AR	01292 00500	GB	500 ml 8.4
C <sub>7</sub> H <sub>10</sub> ClN <sub>3</sub> O M.W. 187.63 - HSN: 29280090				HSN: 2905.4500	01292 02500	GB	2.5 ltr 35.68
Glass Beads (3.5-4.5 mm)	01280 00500	PB	500 gm 4.75	CAS No: 56-81-5 C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> M.W. 92.09			
HSN: 7018.9090				Glycerol Molecular Biology	01293 00500	GB	500 ml 16.67
Glass Wool (lab) Low in Lead	01281 00250	PB	250 gm 4.26	HSN: 2905.4500	01293 01000	GB	1 ltr 32.72
HSN: 7019.9000				CAS No: 56-81-5 C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> M.W. 92.09			
CAS No: 65997-17-3				Glycerol Monostearate Extrapure	01294 00500	GB	500 gm 6.73
				Self-emulsifying			
				HSN: 2915.7030			
				CAS No: 31566-31-1 C <sub>21</sub> H <sub>42</sub> O <sub>4</sub> M.W. 358.56			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Glycerol Triacetate 97%	01295 00500	GB 500 ml	11.98	Groundnut Oil (Cas No. 8002-03-7)	1305A 00500	GB 500 ml	10.86
For Biochemistry	01295 02500	GB 2.5 ltr	50.0	Liquid, d. 0.91 - HSN: 15162021			
(Triacetin)-HSN: 2915.3999				Guaiacol (liquid)99%	01306 00500	GB500 ml	19.75
CAS No: 102-76-1 C <sub>9</sub> H <sub>14</sub> O <sub>6</sub> M.W. 218.21				(Cas No. 90-05-1) (o-methoxy phenol)			
Glycine Ethylester	01296 00100	PB 100 gm	6.17	C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> M.W. 124.14, Liquid, d. 1.129			
hydrochloride 99%	01296 00500	PB 500 gm	26.54	HSN: 29095010			
For Synthesis				Guanidine Carbonate 99%	01307 00100	PB 100 gm	6.54
HSN: 2922.4910				For Synthesis	01307 00500	PB 500 gm	31.48
CAS: 623-33-6 C <sub>4</sub> H <sub>8</sub> NO <sub>2</sub> .HCl M.W. 139.6				HSN: 2925.2990			
Glycogen	01297 00005	GB 5 gm	42.59	CAS No: 593-85-1 C <sub>3</sub> H <sub>7</sub> N <sub>6</sub> O <sub>3</sub> M.W. 180.17			
For Biochemistry	01297 00025	GB 25 gm	178.4	Guanidine Hydrochloride 99%	01308 00100	PB 100 gm	7.28
HSN: 3913.9090				For Synthesis	01308 01000	PB 1 kg	48.15
CAS No: 9005-79-2 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>x</sub>				HSN: 2925.2990			
Glycolic Acid 70% in Water	01298 00500	GB 500 ml	16.67	CAS No: 50-01-1 CH <sub>3</sub> N <sub>3</sub> .HCl M.W. 95.53			
For Synthesis	01298 02500	GB 2.5 ltr	75.93	Guanidine Nitrate 98% Extrapure	01309 00250	PB 250 gm	6.42
HSN: 2918.1990				HSN: 2925.2990			
CAS No: 79-14-1 C <sub>2</sub> H <sub>4</sub> O <sub>3</sub> M.W. 76.05				CAS No: 506-93-4 CH <sub>5</sub> N <sub>3</sub> .HNO <sub>3</sub> M.W 122.08			
Glycyl Glycine 99%	01299 00010	GB 10 gm	11.11	Guanidine Thiocyanate 99%	01310 00100	PB 100 gm	12.96
For Biochemistry pka = 8.2 at 25°C	01299 00025	GB 25 gm	25.31	Molecular Biology	01310 00500	PB 500 gm	61.11
Useful pH Range 7.5 - 8.9	01299 00100	GB 100 gm	83.33	HSN: 2925.2990			
HSN: 2924.1900				CAS No: 593-84-0 C <sub>2</sub> H <sub>5</sub> N <sub>4</sub> S M.W 118.16			
CAS No: 556-50-3 C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> M.W. 132.12				Guanidine Hydrothiocyanate			
Glyoxal 40%	01300 00500	GB 500 ml	5.68	See Guanidine thiocyanate, Code 01310			
For Synthesis	01300 02500	GB 2.5 ltr	23.46	Guanidinium Rhodanide			
HSN: 2912.1930				See Guanidine thiocyanate, Code 01310			
CAS No: 107-22-2 C <sub>2</sub> H <sub>2</sub> O <sub>2</sub> M.W. 58.04				Guanine 98%	01311 00005	GB 5 gm	3.33
Glyoxal Bis-(2-hydroxyanil) 97% AR	00422 00025	GB 25 gm	51.23	For Biochemistry	01311 00025	GB 25 gm	10.86
Reagent for calcium & uranium				Store at 2-8°C	01311 00100	GB 100 gm	36.17
HSN: 2925.2990				HSN: 2933.5990			
CAS No: 1149-16-2 C <sub>14</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> M.W. 240.26				CAS No:73-40-5 C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> O M.W. 151.13			
Gower's Reagent	01301 00500	PB 500 ml	5.19	Guanine Hydrochloride	01312 00005	GB 5 gm	4.32
(RBC diluting fluid)				99% Extra Pure	01312 00025	GB 25 gm	12.28
HSN: 3822.9090				Store at 2-8°C			
Gram's Crystal Violet				HSN: 2933.5990			
See Crystal violet gram's, Code 03051, Pg No 56				CAS No:635-39-2 C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> O.HCl M.W. 187.59			
Gram's Decolourizer				Guanosine 99%	01313 00010	GB 10 gm	8.58
See Acetone-alcohol decolourizer solution, Code 02912				For Biochemistry	01313 00025	GB 25 gm	18.33
Gram's Iodine	01302 00025	GB 25 gm	10.25	HSN: 2934.9990			
For Microscopical Staining	01302 00100	GB 100 gm	40.12	CAS No: 118-00-3 C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>5</sub> M.W. 283.25			
HSN: 3822.9090				Gum Ghatti Extrapure	01314 00100	PB 100 gm	4.94
Gram's Safranine Solution				HSN: 1301.9049	01314 00500	PB 500 gm	17.9
See Safranine solution (Gram's), Code 02273				CAS No: 9000-28-6			
Gram's Iodine Staining Solution	01303 00125	GB 125 ml	2.78	Gum Ghatti Solution	01315 00125	PB 125 ml	1.73
For Microscopical Staring				HSN: 1301.9049			
HSN: 3822.9090				Gum Guar			
Gram's Stains Kit	01304 KIT01	1 kit	10.0	See Guar gum, Code 01316			
HSN: 3822.9090				Guar Gum Powder of Endosperm	01316 00500	PB 500 gm	3.45
Graphite Fine Powder Extrapure	01305 00500	500 gm	4.13	HSN: 1302.3230			
(Insoluble in water)				CAS No: 9000-30-0			
HSN: 3801.1000				Gum Arabic			
CAS No: 7782-42-5				See Acacia, Code 00002			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Gum Karaya Extrapure (Cas No. 9000-36-6) (karaya gum) HSN: -13019016	1316A 00500	PB 500gm	31.17	Heparin Sodium 1,00,000 IU/VIAL Pure Store at 2-8°C HSN: 3001.9099 CAS No: 9041-08-1	01330 01VIA	GB VIAL	49.25
Gum Locust Bean (Cas No. 9000-40-2 (locust bean gum) HSN: 1302.3900	1316B 00025 1316B 00100	PB 25gm PB 100gm	27.47 94.75	HEPES Buffer 99% For Tissue Culture Goods zwitterionic buffer substance HSN: 2933.5990 - CAS No: 7365-45-9 C <sub>8</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> S M.W. 238.30	01331 00005 01331 00025 01331 00100 01331 00500	GB 5 gm GB 25 gm GB 100 gm GB 500 gm	3.64 11.48 33.95 109.88
Gum Tragacanth HSN: 1301.9017 CAS No: 9000-65-1	01317 00500	PB 500 gm	9.38	HEPS Buffer Solution 1 M solution in water HSN: 2933.5990	01332 00100 01332 00500	100 ml 500 ml	12.1 55.43
HABA 98% AR For Automatic Analysis 2-(4-Hydroxybenzeneazo)-benzoic acid HSN: 2927.0090 CAS No:1634-82-8 C <sub>10</sub> H <sub>7</sub> N <sub>3</sub> O M.W. 242.34	01318 00001 01318 00005	GB 1 gm GB 5 gm	4.81 14.44	Heptane 85% Extrapure Fraction from petroleum HSN: 2901.2990 - CAS No: 142-82-5 C <sub>7</sub> H <sub>16</sub> M.W. 100.21	01333 00500 01333 02500	GB 500 ml GB 2.5 ltr	6.17 24.07
HATU 98% For Peptide Synthesis [O-(7-Azobenzotriazol-1-yl) N, N, N', N'- tetramethyluronium hexafluorophosphate) Store at 2-8°C HSN: 2933.9900 CAS No:148893-10-1 C <sub>10</sub> H <sub>15</sub> F <sub>6</sub> N <sub>5</sub> OP M.W. 380.20	01319 00001 01319 00005	GB 1 gm GB 5 gm	4.44 19.14	n-Heptane 99% For Synthesis HSN: 2901.2990 CAS No: 142-82-5 C <sub>7</sub> H <sub>16</sub> M.W. 100.21	01334 00500 01334 02500	GB 500 ml GB 2.5 ltr	8.4 35.19
Hayem's Reagent (RBC diluting fluid) For Erythrocyte Count HSN: 3822.9090	01320 00500	GB 500 ml	5.19	n-Heptane 99% AR HSN: 2901.2990 - CAS No: 142-82-5 C <sub>7</sub> H <sub>16</sub> M.W. 100.21	01335 00500 01335 02500	GB 500 ml GB 2.5 ltr	9.26 38.89
Hemalum (Mayer's) See Hematoxylin Mayer's solution, Code 01327				n-Heptane 99% HPLC/UV Spectroscopy HSN: 2901.2990 - CAS No: 142-82-5 C <sub>7</sub> H <sub>16</sub> M.W. 100.21 7 16	01336 01000	GB 1 ltr	22.84
HBTU 97% For Peptide Synthesis [O-(Benzotriazol-1-yl) N,N,N',N'- tetramethyluronium hexafluorophosphate) - Store at 2-8°C HSN: 2933.2990 CAS No: 94790-37-1 C <sub>11</sub> H <sub>15</sub> F <sub>6</sub> N <sub>5</sub> OP M.W. 379.2	01321 00005 01321 00025 01321 00100	GB 5 gm GB 25 gm GB 100 gm	4.75 20.37 74.07	1-Heptane Sulphonic Acid Sodium salt anhydrous 99% AR / HPLC HSN: 2904.1090 CAS No: 22767-50-6 C <sub>7</sub> H <sub>15</sub> NaO <sub>3</sub> S M.W. 202.25	01337 00025 01337 00100	PB 25 gm PB 100 gm	13.09 49.26
Hematoxylin Stain For Microscopy (80% dye content) C.I. No. 75290 HSN: 3203.0090 CAS No: 517-28-2 C <sub>16</sub> H <sub>14</sub> O <sub>6</sub> M.W. 302.3	01323 00005 01323 00025	GB 5 gm PB 25 gm	33.95 140.74	1-Heptane Sulphonic Acid Sodium Salt Monohydrate 99% AR / HPLC HSN: 2904.1090 - CAS No: 207300-90-1 C <sub>7</sub> H <sub>15</sub> NaO <sub>3</sub> ·H <sub>2</sub> O M.W. 220.24	01338 00025 01338 00100	PB 25 gm PB 100 gm	13.09 48.77
Haematoxylin (Delafield's) staining solution HSN: 3203.0090	01324 00125	PB 125 ml	10.25	n-Heptanol 99% For Synthesis (1-Heptanol, Heptyl alcohol) HSN: 2905.1990 CAS No: 111-70-6 C <sub>7</sub> H <sub>16</sub> O M.W. 116.20	01339 00500 01339 02500	GB 500 ml GB 2.5 ltr	17.28 80.86
Hematoxylin (Ehrlich) staining solution HSN: 3203.0090	01325 00125	PB 125 ml	9.51	n-Heptanol 99% AR HSN: 2905.1990 CAS No: 111-70-6 C <sub>7</sub> H <sub>16</sub> O M.W. 116.20	01340 00500 01340 02500	GB 500 ml GB 2.5 ltr	20.12 88.27
Hematoxylin (Harris) staining solution HSN: 3203.0090	01326 00125	PB 125 ml	9.75	n-Heptyl Alcohol See n-Heptanol, Code 01338			
Hematoxylin Mayer's Solution For Mycroscopy (Hemalum Mayer's) HSN: 3203.0090 -	01327 00100 01327 00500	100 ml 500 ml	4.69 11.79	Hexachloro Platinic (IV) Acid See Platinum chloride, Code 02043			
Haemoglobin Powder Store at 2-8°C HSN: 3002.5900 CAS No: 9008-02-0	01328 00100 01328 00500	PB 100 gm PB 500 gm	9.63 49.79	1-Hexadecane Sulphonic Acid Sodium Salt Anhydrous 98% HPLC HSN: 2904.1090 CAS No: 15015-81-3 C <sub>16</sub> H <sub>33</sub> NaO <sub>3</sub> S M.W 328.49	01341 00005 01341 00025	GB 5 gm PB 25 gm	8.4 36.42
Heparin Sodium 20,000 IU/VIAL Pure Store at 2-8°C - HSN: 3001.9099 CAS No: 9041-08-1	01329 01VIA	GB VIAL	20.37				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
1-Hexadecanol See Cetyl alcohol, Code 00731				n-Hexanol 98% For Synthesis	01354 00500 PB	500 ml	16.67
Hexadecyl Trimethyl Ammonium Bromide See N-Cetyl-N,N,N- trimethyl ammonium bromide, Code 00730				(1-Hexanol, N-Hexyl alcohol) HSN: 2905.1990 CAS No: 111-27-3 C <sub>6</sub> H <sub>14</sub> O M.W. 102.18	01354 02500 PB	2.5 ltr	79.01
Hexamethylene Tetramine See Hexamine, Code 01345				n-Hexanol 99% AR HSN: 2905.1990 CAS No: 111-27-3 C <sub>6</sub> H <sub>14</sub> O M.W. 102.18	01355 00500 GB	500 ml	19.14
1,1,1,3,3,3-Hexamethyldisilazane 98% For Synthesis (HMDS, Bis-(trimethylsilyl) amine) HSN: 2931.9090 CAS No: 999-97-3 C <sub>6</sub> H <sub>19</sub> NSi <sub>2</sub> M.W. 161.41	01342 00100 GB	100 ml	14.2	01355 02500 GB	2.5 ltr	91.36	
Hexamethyl Disiloxane 99% For Synthesis HSN: 2931.9090 - CAS No: 107-46-0 C <sub>6</sub> H <sub>16</sub> OSi <sub>2</sub> M.W. 162.38	01343 00100 GB	100 ml	6.67	Hexylene Glycol 99% For Synthesis (2-Methyl-2,4, pentanediol) HSN: 2905.3990 CAS No: 107-41-5 C <sub>6</sub> H <sub>14</sub> O <sub>2</sub> M.W. 118.18	01356 00500 GB	500 ml	15.43
01343 00500 GB	500 ml	25.8		Hippuric Acid 98% For Synthesis HSN: 2924.2990 CAS No: 495-69-2 C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 179.18	01357 00100 PB	100 gm	5.19
Hexamethylenetetramine See Hexamine, Code 01345				01357 00500 PB	500 gm	19.14	
Hexamethylphosphoric Acid triamide 98.5% (HMPA) HSN: 2931.9090 CAS No: 680-31-9 [(CH <sub>3</sub> ) <sub>2</sub> N] <sub>3</sub> PO M.W. 179.2	01344 00100 GB	100 ml	25.86	Hippuric Acid Sodium Salt 99% Extra Pure HSN: 2924.2990 CAS No: 532-94-5 C <sub>9</sub> H <sub>9</sub> NNaO <sub>3</sub> M.W. 201.16	01358 00025 PB	25 gm	10.86
01344 00500 GB	500 ml	119.75		01358 00100 PB	100 gm	42.59	
Hexamine 99% Extrapure HSN: 2933.6990 CAS No: 100-97-0 C <sub>6</sub> H <sub>12</sub> N <sub>4</sub> M.W. 140.19	01345 00500 PB	500 gm	5.19	Histamine Dihydrochloride 98.5% For Biochemistry HSN: 2933.3990 CAS No: 56-92-8 C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> ·2HCl M.W. 184.07	01359 00005 GB	5 gm	20.37
01345 05000 PB	5 kg	40.12		01359 00025 GB	25 gm	91.98	
Hexamine 99% AR HSN: 2933.6990 CAS No: 100-97-0 C <sub>6</sub> H <sub>12</sub> N <sub>4</sub> M.W. 140.19	01346 00500 PB	500 gm	6.3	L-Histidine 99% For Biochemistry HSN: 2933.2990 CAS No: 71-00-1 C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> M.W. 155.16	01360 00025 GB	25 gm	10.86
Hexane 65-70° C 85% (FG) Fraction from petroleum HSN: 2901.2990 CAS No: 110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18	01347 00500 GB	500 ml	5.19	01360 00500 GB	500 gm	184.57	
01347 02500 GB	2.5 ltr	21.6		L-Histidine Hydrochloride Monohydrate 99% For Biochemistry HSN: 2933.2990 CAS No: 5934-29-2 C <sub>6</sub> H <sub>10</sub> ClN <sub>3</sub> O <sub>2</sub> ·H <sub>2</sub> O M.W. 209.63	01361 00025 PB	25 gm	9.63
Hexane 85% AR Extrapure HSN: 2901.2990 CAS No: 110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18	1347A00500 GB	500 ml	6.17	01361 00100 PB	100 gm	33.95	
01347 02500 GB	2.5 ltr	26.54		01361 00500 PB	500 gm	153.09	
n-Hexane 95% For Synthesis HSN: 2901.2990 CAS No: 110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18	01348 00500 GB	500 ml	6.79	HOBT See 1-Hydroxybenzotriazole anhydrous, Code 01409			
01348 02500 GB	2.5 ltr	28.4		Homidium bromide See Ethidium bromide, Code 01138			
n-Hexane 99% For Synthesis HSN: 2901.2990 CAS No: 110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18	01349 00500 GB	500 ml	7.22	Holmium Oxide 99.9% Extrapure HSN: 2846.9090 CAS No: 12055-62-8 Ho <sub>2</sub> O <sub>3</sub> M.W. 377.88	01362 00005 GB	5 gm	27.78
01349 02500 GB	2.5 ltr	34.74		01362 00025 GB	25 gm	116.79	
n-Hexane 99% AR HSN: 2901.2990 CAS No: 110-54-3 C <sub>6</sub> H <sub>14</sub> M.W. 86.18	01350 00500 GB	500 ml	8.4	Humic Acid 60% HSN: 3105.9090 CAS No: 68514-28-3	01363 00500 PB	500 gm	3.7
01350 02500 GB	2.5 ltr	40.12		01363 05000 PC	5 kg	33.95	
1-Hexane Sulphonic Acid Sodium salt anhydrous 99% AR/HPLC HSN: 2904.1090 CAS No: 2832-45-3 C <sub>6</sub> H <sub>13</sub> NaO <sub>3</sub> S M.W. 188.22	01352 00025 PB	25 gm	13.33	Hyamine 1622 99% For Tenside Test (Benzethonium chloride) HSN: 2923.9000 CAS No: 121-54-0 C <sub>27</sub> H <sub>42</sub> ClNO <sub>2</sub> M.W. 448.18	01364 00025 PB	25 gm	17.9
01352 00100 PB	100 gm	48.4		01364 00100 PB	100 gm	56.91	
1-Hexane Sulphonic Acid Sodium Salt Monohydrate 99% AR/HPLC HSN: 2904.1090 CAS No: 207300-91-2 C <sub>6</sub> H <sub>13</sub> NaO <sub>3</sub> ·S·H <sub>2</sub> O M.W. 206.24	01353 00025 PB	25 gm	13.33	Hyamine 1622 Solution 0.004M Store at 2-8°C HSN: 2923.9000 Cas No. 121-54-0	01365 01000 GB	1 ltr	17.28
01353 00100 PB	100 gm	48.77		01365 05000 GB	5 ltr	48.15	



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Hydrazine Hydrate 80% Extra Pure HSN: 2825.1020 - CAS No: 10217-52-4 N <sub>2</sub> H <sub>5</sub> OH M.W. 50.06	01368 00500	GB 500 ml	20.37	Hydrochloric Acid 1N Solution HSN: 2806.1000	01383 00500 PB	500 ml	3.29
	01368 02500	GB 2.5 ltr	87.04				
Hydrazine Hydrate 80% AR HSN: 2825.1020 CAS No: 10217-52-4 N <sub>2</sub> H <sub>5</sub> OH M.W. 50.06	01369 00500	GB 500 ml	22.22	Hydrochloric Acid 0.05N (0.05 mol/L) solution HSN: 2806.1000	01384 00500 PB	500 ml	1.98
	01369 02500	GB 2.5 ltr	103.7		01384 02500 PB	2.5 ltr	5.25
Hydrazine Hydrate 99% For Synthesis HSN: 2825.1020 CAS No: 7803-57-8 H <sub>2</sub> N <sub>2</sub> O M.W. 50.06	01370 00500	GB 500 ml	26.54	Hydrochloric Acid 2N (2 mol/L) solution HSN: 2806.1000	01387 00500 PB	500 ml	3.7
	01370 02500	GB 2.5 ltr	128.4		01387 02500 PB	2.5 ltr	10.25
Hydrazine Dihydrochloride 99% Extrapure HSN: 2825.1090 CAS No: 5341-61-7 N <sub>2</sub> H <sub>4</sub> .2HCl M.W. 104.97	01372 00100	100 gm	6.17	Hydrochloric Acid 5N (5 mol/L) solution HSN: 2806.1000	01388 00500	500 ml	4.69
	01372 00500	500 gm	25.31		01388 02500	2.5 ltr	12.84
Hydrazine Sulphate 98% Extrapure (Hydrazinium sulphate) HSN: 2825.1030 CAS No: 10034-93-2 N <sub>2</sub> H <sub>6</sub> SO <sub>4</sub> M.W. 130.12	01373 00100	100 gm	5.93	Hydrochloric Acid 6N (6 mol/L) Solution HSN: 2806.1000	01389 00500 PB	500 ml	4.94
	01373 00500	500 gm	20.37		01389 02500 PB	2.5 ltr	13.54
Hydrazine Sulphate 99% AR (Hydrazinium sulphate) HSN: 2825.1030 CAS No: 10034-93-2 N <sub>2</sub> H <sub>6</sub> SO <sub>4</sub> M.W. 130.12	01374 00100	100 gm	6.67	Hydrocortisone Acetate 97% Extra Pure HSN: 2937.2100 CAS No: 50-03-3 C <sub>23</sub> H <sub>32</sub> O <sub>6</sub> M.W. 404.51	01391 00001 GB	1 gm	9.63
	01374 00500	500 gm	22.22		01391 00005 GB	5 gm	41.36
Hydriodic Acid 55% AR (with stabilizer) HSN: 2811.1990 CAS No: 10034-85-2 HI M.W. 127.91	01375 00250	GB 250 ml	95.06	Hydrofluoric Acid 40% Extrapure Suitable for glass etching HSN: 2811.1100 CAS No: 7664-39-3 HF M.W. 20.01	01392 00500 PB	500 ml	9.01
Hydrobromic Acid 48% Extrapure HSN: 2811.1990 CAS No: 10035-10-6 HBr M.W. 80.91	01376 00500	GB 500 ml	18.4				
	01376 02500	GB 2.5 ltr	82.47	Hydrofluoric Acid 40% AR HSN: 2811.1100 - CAS No: 7664-39-3 HF M.W. 20.01	01393 00500 PB	500 ml	14.2
Hydrobromic Acid 48% AR HSN: 2811.1990 CAS No: 10035-10-6 HBr M.W. 80.91	01377 00500	GB 500 ml	20.15	Hydrofluoric Acid 48% AR HSN: 2811.1100 CAS No: 7664-39-3 HF M.W. 20.01	01394 00500 PB	500 ml	15.43
	01377 02500	GB 2.5 ltr	87.04		01394 02500 PB	2.5 ltr	61.11
Hydrobromic Acid Solution in glacial acetic acid about 33% HSN: 3822.9090	01378 00500	GB 500 ml	16.54	Hydrogen Bromide See Hydrobromic acid, Code 01376			
	01378 02500	GB 2.5 ltr	71.36	Hydrogen Hexachloroplatinate (IV) Hydrate (abt.40 % Pt) See Platinum chloride hydrate (Pt 40%). Code 02043			
Hydrochloric acid 35% Extrapure HSN: 2806.1000 - CAS No: 7647-01-0 HCl M.W. 36.46	01379 00500	GB 500 ml	3.58	Hydrogen peroxide solution 6% w/v H <sub>2</sub> O <sub>2</sub> (20 volumes) HSN: 2847.0000 CAS No: 7722-84-1 H <sub>2</sub> O <sub>2</sub> M.W. 34.01	01395 00500 PB	500 ml	2.35
	01379 02500	GB 2.5 ltr	8.4				
	01379 05000	GB 5 ltr	12.96	Hydrogen peroxide Solution 3% w/v - H <sub>2</sub> O <sub>2</sub> (10 volumes) HSN: 3822.0090	1395A 00500 PB	500 ml	1.98
Hydrochloric Acid 35.4% AR HSN: 2806.1000 CAS No: 7647-01-0 HCl M.W. 36.46	01380 00500	GB 500 ml	4.1	Hydrogen Peroxide Solution 30% w/v H <sub>2</sub> O <sub>2</sub> (100 volumes) Extrapure HSN: 2847.0000 CAS No: 7722-84-1 H <sub>2</sub> O <sub>2</sub> M.W. 34.01	01396 00500	500 ml	4.69
	01380 02500	GB 2.5 ltr	10.32		01396 05000	5 ltr	25.31
	01380 05000	GB 5 ltr	16.67	Hydrogen Peroxide 50% w/w HSN: 3822.0090	1396A 00500	500 ml	7.04
Hydrochloric Acid N/10 (0.1N) solution HSN: 2806.1000	1380A 00500	PB 500 ml	1.6	Hydrogen Peroxide Solution 30% AR (100 volume) HSN: 2847.0000 CAS No: 7722-84-1 H <sub>2</sub> O <sub>2</sub> M.W. 34.01	01397 00500	500 ml	5.62
	1380A 02500	PB 2.5 ltr	4.69		01397 05000	5 ltr	27.78
Hydrochloric Acid 0.01M Solution HSN: 2806.1000	01381 00500	PB 500 ml	1.98	Hydrogen Sulphide solution HSN: 38220090	01398 00500 GB	500 ml	9.75
	01381 02500	PB 2.5 ml	6.05				
Hydrochloric Acid 0.5N Solution HSN: 2806.1000	01382 00500	PB 500 ml	1.98				
	01382 02500	PB 2.5 ltr	5.31				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Hydroquinone 99%	01399 00100	PB 100 gm	8.4	4-Hydroxy-2,4-dinitrobenzene			
For Synthesis	01399 00500	PB 500 gm	37.65	See 2,4-Dinitrophenol, Code 01061			
(Quinol) HSN: 2907.2200 -							
CAS No: 123-31-9 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11							
Hydroquinone 99% AR	01400 00100	PB 100 gm	9.88	p-Hydroxy Diphenyl 98%	01410 00100	PB 100 gm	14.2
(Quinol)	01400 00500	PB 500 gm	41.36	For Synthesis	01410 00500	PB 500 gm	48.77
HSN: 2907.2200 -				(4-Phenyl phenol)			
CAS No: 123-31-9 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11				HSN: 2907.2990			
Hydroquinone Dimethyl Ether 99%	01401 00250	PB 250 gm	22.84	CAS No: 92-69-3 C <sub>12</sub> H <sub>10</sub> O M.W. 170.21			
For Synthesis	01401 01000	PB 1 kg	85.19	Hydroxyethyl Cellulose High	01411 00500	PB 500 gm	46.91
HSN: 2909.3090				viscosity (270 mPas)			
CAS No: 150-78-7 C <sub>6</sub> H <sub>10</sub> O <sub>2</sub> M.W. 138.17				HSN: 3912.3919 -			
Hydroquinone Monomethyl Ether 99%	01402 00100	PB 100 gm	9.88	CAS No: 9004-62-0			
For Synthesis	01402 00250	PB 250 gm	20.37	2-Hydroxy Ethyl Methacrylate	01413 00500	PB 500 ml	22.84
(4-Methoxyphenol)				96.5% Extrapure			
HSN: 2909.6000 -				HSN: 2916.1320			
CAS No: 150-76-5 C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> M.W. 124.14				CAS No: 868-77-9 C <sub>6</sub> H <sub>10</sub> O <sub>3</sub> M.W. 130.14			
m-Hydroxy Acetophenone 96%	01403 00025	GB 25 gm	8.4	N-(2-Hydroxyethyl) Ethylenediamine			
For Synthesis	01403 00100	GB 100 gm	26.54	See N-(2-Aminoethyl) ethanolamine, Code 00156			
HSN: 2914.5000 -				2-Hydroxy-1(2-hydroxy-4-sulpho-1-naphthylazo)-3-naphthoic Acid			
CAS No: 121-71-1 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15				See Patton And Reeder's reagent, Code 01936			
p-Hydroxy Acetophenone 98%	01405 00100	GB 100 gm	7.16	Hydroxylamine Hydrochloride 98%	01414 00100	PB 100 gm	4.07
For Synthesis	01405 00500	GB 500 gm	30.56	For Synthesis	01414 00500	PB 500 gm	17.9
HSN: 2914.5000				HSN: 2825.1090			
CAS No: 99-93-4 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15				CAS No: 5470-11-1 H <sub>2</sub> CINO M.W. 69.49			
2-(4-Hydroxybenzeneazo)-benzoic acid				Hydroxylamine Hydrochloride	01415 00100	PB 100 gm	5.56
See HABA, Code 01318				99% AR/ACS	01415 00500	PB 500 gm	21.36
2-Hydroxybenzaldehyde				HSN: 2825.1090			
See Salicylaldehyde, Code 02275				CAS No: 5470-11-1 H <sub>2</sub> CINO M.W. 69.49			
4-Hydroxybenzaldehyde 98%	01407 00100	PB 100 gm	7.53	Hydroxylamine Sulphate 97%	01416 00100	PB 100 gm	2.72
For Synthesis	01407 00500	PB 500 gm	30.25	Extra Pure	01416 00500	PB 500 gm	9.01
HSN: 2912.4999				(Hydroxylammonium sulphate)			
CAS No: 123-08-0 C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12				HSN: 2825.1040			
p-Hydroxybenzoic Acid 98%	01408 00100	PB 100 gm	4.07	CAS No: 10039-54-0 H <sub>8</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 164.13			
For Synthesis	01408 00500	PB 500 gm	15.43	Hydroxylamine Sulphate 99% AR	01417 00100	PB 100 gm	3.64
HSN: 2918.2990				(Hydroxyl ammonium sulphate)	01417 00500	PB 500 gm	10.86
CAS No: 99-96-7 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 138.12				HSN: 2825.1040			
1-Hydroxybenzotriazole	01409 00025	PB 25 gm	6.64	CAS No: 10039-54-0 H <sub>8</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 164.13			
Anhydrous 99% Extrapure	01409 00100	PB 100 gm	21.60	Hydroxylammonium Chloride			
(HOBT)	01409 00500	PB 500 gm	97.53	See Hydroxylamine hydrochloride, Code 01415			
HSN: 2933.9990				Hydroxylammonium Sulphate			
CAS No: 2592-95-2 C <sub>6</sub> H <sub>3</sub> N <sub>3</sub> O M.W. 135.12				See Hydroxylamine sulphate, Code 01416			
N,N-bis-(2-Hydroxyethyl)-2-amino Ethane Sulfonic Acid				4-Hydroxy-3-methoxy Benzaldehyde			
See BES buffer, Code 00409				See Vanillin, Code 02823			
[(2-Hydroxy-1,1-bis (hydroxymethyl) ethyl) amino]-				2-Hydroxymethyl Furan			
Ethanesulphonic Acid				See Furfuryl alcohol, Code 01266			
See TES, Code 02628				4-Hydroxy-4-methyl pentan-2-one			
[(2-Hydroxy-1,1-bis(hydroxymethyl)ethyl) amino]				See Diacetone alcohol, Code 00944			
-1-ethanesulphonic acid				Hydroxy Naphthol Blue	01418 00005	GB 5 gm	4.44
See TAPS, Code 02617				Indicator for calcium determination	01418 00025	GB 25 gm	17.41
				HSN: 2927.0090			
				CAS No: 63451-35-4 C <sub>20</sub> H <sub>11</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>11</sub> S <sub>3</sub> M.W. 620.48			
				2-Hydroxy-1-nitroso-3,6-naphthalene Disulfonic			
				Acid Disodium Salt			
				See Nitroso R salt AR, Code 01873			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
2-(4'-Hydroxyphenylazo) Benzoic Acid AR See HABA, Code 01318				Immersion Oil For Microscopy HSN: 3822.9900	1430A 00030 1430A 00125 1430A 00500	30 ml 125 ml 500 ml	3.09 8.4 24.07
L-Hydroxyproline 99% For Synthesis HSN: 2933.9990 CAS No: 51-35-4 C <sub>5</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 131.13	01419 00005 01419 00025 01419 00100	GB GB GB	5 gm 5.56 25 gm 17.9 100 gm 59.88	Indicator Paper pH 2.0-4.5 (with colour scale) HSN: 3822.9090-	01431 010BK	10 books	4.2
Hydroxy Propyl Methyl Cellulose HPMC E50 Lv premium HSN: 3912.3919 CAS No: 9004-65-3	01420 01000	PB	1 kg 66.67	Indicator Paper pH 3.5-6.00 (with colour scale) HSN: 3822.9090	01432 010BK	10 books	4.2
Hydroxy Propyl Methyl Cellulose HPMC E15 Lv premium HSN: 3912.3919 - CAS No: 9004-65-3	01421 01000	PB	1 kg 59.88	Indicator Paper pH 5.0-7.5 (with colour scale) HSN: 3822.9090	01433 010BK	10 books	4.2
6-Hydroxypurine See Hypoxanthine, Code 01427				Indicator Paper pH 6.5-9.0 (with colour scale) HSN: 3822.9090 -	01434 010BK	10 books	4.2
8-Hydroxyquinoline (Oxine) 99% Extrapure HSN: 2933.3990 CAS No: 148-24-3 C <sub>9</sub> H <sub>7</sub> NO M.W. 145.18	01422 00100 01422 00500	PB PB	100 gm 13.33 500 gm 58.64	Indicator Paper pH 8.0-10.5 (with colour scale) HSN: 3822.9090	01435 010BK	10 books	4.2
8-Hydroxyquinoline 99% AR Reagent For Vanadium, Magnesium HSN: 2933.3990 CAS No: 148-24-3 C <sub>9</sub> H <sub>7</sub> NO M.W. 145.18	01423 00100 01423 00500	PB PB	100 gm 15.8 500 gm 63.58	Indicator Paper Wide Range (with colour scale) (pH 2.0-10.5) HSN: 3822.9090	01436 010BK	10 books	4.2
N-Hydroxy Succinimide 99% For Synthesis Reagent for peptide synthesis Store at 2-8°C HSN: 2925.1900 - CAS No: 6066-82-6	01424 00025 01424 00100 01424 00500	PB PB PB	25 gm 10.99 100 gm 35.8 500 gm 159.26	Indicator Paper-Multi Range contain each of above 6 ranges HSN: 3822.9090	1436A 01 SET	1set	15.43
Hyflo Super Cel® (Filteraid calcined) HSN: 2512.0090 - CAS No: 61790-53-2	01425 01000	PB	1 kg 6.54	Indicator Papers - Full Range (pH 1.0 - 14.0) HSN: 3822.9090	01437 010BK	10 books	4.2
Hypophosphorus Acid 30% Extrapure HSN: 2811.1920 - CAS No: 6303-21-5 H <sub>2</sub> PO <sub>2</sub> M.W. 66.0	01426 00500	GB	500 ml 26.48	Indigo Carmine AR C.I. No. 73015 HSN: 3204.9000 CAS No: 860-22-0 C <sub>16</sub> H <sub>8</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W.466.36	01438 00025 01438 00100 01438 01000	25 gm 100 gm 1 kg	3.68 12.22 109.88
Hypoxanthine 99% For Biochemistry HSN: 2933.5990 - CAS No: 68-94-0 C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O M.W. 136.11	01427 00005 01427 00025 01427 00100	GB GB GB	5 gm 3.21 25 gm 12.1 100 gm 41.36	Indole 99% AR For estimation of DNA HSN: 2933.9990 CAS No: 120-72-9 C <sub>8</sub> H <sub>7</sub> N M.W. 117.15	01441 00010 01441 00100	GB GB	10 gm 3.09 100 gm 17.9
Imidazole 99% Extrapure (Glyoxaline) HSN: 2933.2990 - CAS No: 288-32-4 C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> M.W. 68.08	01428 00100 01428 00500	PB PB	100 gm 7.16 500 gm 26.54	Indole-3-acetic Acid 99% For Biochemistry (Plant growth hormone) HSN: 2933.9990 - CAS No: 87-51-4 C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 175.19	01442 00005 01442 00025	GB GB	5 gm 4.81 25 gm 17.9
Imidazole 99.5% AR Buffer substance for pH 6.2-7.8 HSN: 2933.2990 - CAS No: 288-32-4 C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> M.W. 68.08	01429 00100 01429 00500	PB PB	100 gm 7.78 500 gm 30.25	Indole-3-butyric Acid 99% For Biochemistry HSN: 2933.9990 - CAS No: 133-32-4 C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 203.24	01443 00005 01443 00025	GB GB	5 gm 5.19 25 gm 20.37
Iminodiacetic Acid 98% For Synthesis HSN: 2922.4990 - CAS No: 142-73-4 C <sub>3</sub> H <sub>7</sub> NO <sub>4</sub> M.W.133.10	01430 00250	PB	250 gm 11.48	Indole-3-carboxylic Acid 99% For Biochemistry HSN: 2933.9990 - CAS No: 771-50-6 C <sub>9</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 161.16	01444 00001 01444 00005	GB GB	1 gm 6.05 5 gm 23.21
				Inosine 99% For Biochemistry HSN: 2934.9990 - CAS No: 58-63-9 C <sub>10</sub> H <sub>12</sub> N <sub>4</sub> O M.W. 268.23	01445 00005 01445 00025	GB GB	5 gm 3.58 25 gm 15.74





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
meso-Inositol 99%	01446 00025	GB 25 gm	4.32	2-Iodobenzoic Acid 97.5%	01464 00025	PB 25 gm	11.85
For Biochemistry	01446 00100	GB 100 gm	11.95	For Synthesis	01464 00100	PB 100 gm	37.65
(myo-Inositol)				HSN: 2916.3190 -			
HSN: 2906.1390 -				CAS No: 88-67-5 C <sub>7</sub> H <sub>5</sub> IO <sub>2</sub> M.W. 248.02			
CAS No: 87-89-8 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16				Iodoform 99% Extrapure	01465 00250	PB 250 gm	119.14
I.N.T. 95% AR	01447 00001	GB 1 gm	27.78	HSN: 2903.6900-			
2-(4-Iodophenyl)-3-(4-nitrophenyl)	01447 00005	GB 5 gm	135.68	CAS No: 75-47-8 CHI <sub>3</sub> M.W. 393.73			
-5-phenyltetrazolium chloride store at 2 - 8°C				Iodoeosin			
HSN: 3212.9090 -				See Erythrosin B, Code 01126			
CAS No: 146-68-9 C <sub>19</sub> H <sub>13</sub> ClIN <sub>5</sub> O <sub>2</sub> M.W. 505.70				Iodoethane			
Inulin	01448 00025	PB 25 gm	12.22	See Ethyl iodide, Code 01182			
For Biochemistry	01448 00100	PB 100 gm	40.12	Iodomethane			
HSN: 1108.2000-				See Methyl iodide, Code 001732			
CAS No: 9005-80-5 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> )X				Iodophenyl-p-nitrophenyl tetrazolium chloride			
Iodic Acid 99.5% AR	01449 00100	PB 100 gm	77.16	See I.N.T., Code 01447			
HSN: 2811.1990 -				Iodophor (disinfectant)	01466 05000	PC 5 ltr	57.78
CAS No: 7782-68-5 HIO <sub>3</sub> M.W. 175.91				HSN: 3808.9400 -			
Iodine (resublimed) 98.5%	01450 00100	GB 100 gm	41.36	1-Iodo-2,5-pyrrolidinedion			
Extrapure	01450 00500	GB 500 gm	196.3	See n-Iodosuccinimide, Code 01467			
HSN: 2801.2000 -				N-Iodosuccinimide 97%	01467 00025	PB 25 gm	19.75
CAS No: 7553-56-2 I <sub>2</sub> M.W. 253.81				For Synthesis	01467 00100	PB 100 gm	75.93
Iodine (resublimed) 99.8% AR	01451 00100	GB 100 gm	43.83	HSN: 2925.1900 -			
	01451 00500	GB 500 gm	208.64	CAS No: 516-12-1 C <sub>2</sub> H <sub>4</sub> INO <sub>2</sub> M.W. 224.98			
HSN: 2801.2000 -				Iridium trichloride (Ir 46%)	01468 00001	GB 1 gm	431.48
CAS No: 7553-56-2 I <sub>2</sub> M.W. 253.81				For Synthesis			
Iodine N/10 Solution	01452 00500	GB 500 ml	11.98	HSN: 2843.9019 -			
HSN: 3822.9090 -				CAS No: 10025-83-9 IrCl <sub>3</sub> M.W. 298.58			
Iodine 1N (0.5M) solution	01454 00250	GB 250 ml	22.77	Iris Blue B			
HSN: 3822.9090 -				See Lacmoid, Code 01492			
Iodine 0.01N Volumetric solution	01455 00500	GB 500 ml	9.01	Iron (metal) Filings	01470 01000	PB 1 kg	9.88
HSN: 3822.9090 -				(100 mesh)			
Iodine chloride				HSN: 7205.1019 -			
See Iodine monochloride, Code 01460				CAS No: 7439-89-6 Fe M W. 55.85			
Iodine Gram's				Iron (III) Nitrate			
See Gram's iodine, Code 01303				See Ferric nitrate, Code 01214			
Iodine Lugol's				Iron (III) Oxide			
See Lugol's iodine, Code 01569				See Ferric oxide, Code 02916			
Iodine Monochloride 98%	01460 00050	GB 50 gm	17.28	Iron (II) Sulfate			
For Synthesis	01460 00100	GB 100 gm	34.50	See Ferrous sulphate, Code 01218			
	01460 00250	GB 250 gm	62.96	Iron (III) Sulfate			
HSN: 2812.9000 -				See Ferric sulphate, Code 01223			
CAS No: 7790-99-0 ICl M.W. 162.36				Iron Sulphide			
Iodine Pentoxide 99% AR	01461 00100	PB 100 gm	87.65	See Ferrous sulphide, Code 01226			
For fuel gas analysis				Iron (metal) powder 99.5%	01471 01000	PB 1 kg	12.35
HSN: 2811.2990 -				Electrolytic	01471 05000	PB 5 kg	58.64
CAS No: 12029-98-0 I <sub>2</sub> O <sub>5</sub> M.W. 333.81				(250-300 mesh)			
Iodine Trichloride 97%	01462 00025	GB 25 gm	38.21	HSN: 7205.1019 -			
For Synthesis				CAS No: 7439-89-6 Fe M W. 55.85			
HSN: 2812.9000 -				Isatin 98% AR	01473 00025	PB 25 gm	14.2
CAS No: 865-44-1 Cl <sub>3</sub> M.W. 233.26				Chromatography reagent for	01473 00100	PB 100 gm	42.59
Iodobenzene 98%	01463 00100	PB 100 gm	36.42	amino acids HSN: 2933.7990 -			
For Synthesis	01463 00500	PB 500 gm	166.34	CAS No: 91-56-5 C <sub>8</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 147.14			
HSN: 2903.1990 -							
CAS No: 591-50-4 C <sub>6</sub> H <sub>5</sub> I M.W. 204.01							





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
α-Ketoglutaric Acid 99% store at 2 - 8°C HSN: 2918.3090 - CAS No:328-50-7 C <sub>5</sub> H <sub>5</sub> O <sub>5</sub> M.W. 146.10	01488 00025	PB 25 gm	6.91	Lanthanum Nitrate 99% Purified (hexahydrate) (Cas No. 10277-43-7) LaN <sub>3</sub> O <sub>9</sub> 6H <sub>2</sub> O M.W. 433.02 HSN : 28469090 -	1503A 00025	PB 25gm	10.86
	01488 00100	PB 100 gm	24.07		1503A 00100	PB 100 gm	35.66
					1503A 00500	PB 500 gm	120.25
Kieselguhr (purified white) Purified and ignited HSN: 2512.0010 - CAS No:91053-39-3	01489 01000	PB 1 kg	8.4	Lanthanum Nitrate Hexahydrate 99% AR HSN: 2846.9090 - CAS No:10277-43-7 LaN <sub>3</sub> O <sub>9</sub> ·6H <sub>2</sub> O M.W. 433.02	01504 00100	PB 100 gm	29.01
					01504 00500	PB 500 gm	116.05
Kinetine CHR 99.5% (6-Furfurylaminopurine) (Plant growth stimulator) HSN: 2934.9990 - CAS No: 525-79-1 C <sub>10</sub> H <sub>9</sub> N <sub>5</sub> O M.W. 215.22	01490 00001	GB 1 gm	4.81	Lanthanum Oxide 99.9% AR HSN: 2846.9090 - CAS No: 1312-81-8 La <sub>2</sub> O <sub>3</sub> M.W. 325.81	01505 00100	PB 100 gm	15.43
	01490 00010	GB 10gm	46.3		01505 00500	PB 500 gm	58.64
Kovac's Indole Reagent Store at 2-8°C HSN: 3822.9090 -	1490A 00100	GB 100 ml	3.58	Lauric Acid 99% Extrapure (1-Dodecanol) HSN: 2915.9099 - CAS No: 143-07-7 C <sub>12</sub> H <sub>24</sub> O <sub>2</sub> M.W. 200.32	01506 00500	PB 500 gm	8.15
Lab Lemco See Beef extract, Code 00359				Lauryl Alcohol 98% For Synthesis (Dodecan-1-ol) HSN: 2905.1700 - CAS No: 112-53-8 C <sub>12</sub> H <sub>26</sub> O M.W. 186.34	01507 00500	PB 500 ml	8.77
Lacmoid (pH indicator) HSN: 3204.9000 - CAS No: 33869-21-5	01492 00005	GB 5 gm	7.16		01507 02500	PB 2.5 ltr	44.32
Lactic Acid 88% Extrapure HSN: 2918.1110 - CAS No: 79-33-4 C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> M.W. 90.08	01493 00500	GB 500 ml	11.48	Lavender Oil Extrapure (Cas No. 8000-28-0) Liquid, d. 0.879 -HSN: 3390 -	1507A 00500	GB 500 ml	35.49
	01493 02500	GB 2.5 ltr	43.83				
				Lead (metal) Foil AR 99.8% HSN: 7804.2000 - CAS No: 7439-92-1 Pb M.W. 207.2	01510 00500	PB 500 gm	27.04
Lactic Acid 88% AR HSN: 2918.1110 CAS No: 79-33-4 C H O M.W. 90.08	01494 00500	GB 500 ml	12.35				
	01494 02500	GB 2.5 ltr	43.21	Lead (metal) Foil 99.5% Extrapure HSN: 7804.2000 - CAS No: 7439-92-1 Pb M.W. 207.2	1510A 00500	PB 500 gm	16.04
Lactic Acid 0.1N Solution HSN: 3822.0090 - CAS No: 50-21-5	01495 00500	PB 500 ml	2.6				
Lactophenol (cotton blue) For Microscopy HSN: 3212.9090 -	01496 00500	PB 500 ml	3.60	Lead (metal) Granular 99.5% Extrapure - HSN: 7804.2000 - CAS No: 7439-92-1 Pb M.W. 207.2	01511 00500	PB 500 gm	16.67
Lactophenol Picric Acid For Microscopy HSN: 3822.0090 -	01497 00100	PB 100 ml	1.98	Lead (metal) Powder 99.5% (CAS No. 7439-92-1) - A.W. 207.2 d.11.34 HSN: 7804.2000 -	01512 00500	PB 500 gm	15.49
	01497 00500	PB 500 ml	5.55				
Lactose Monohydrate Extrapure HSN: 1702.1110 - CAS No:10039-26-6 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·H <sub>2</sub> O M.W. 360.31 12	01498 00500	PB 500 gm	6.55	Lead Metal (Shots) 99.5% Extrapure HSN: 7804.2000 - CAS No: 7439-92-1 Pb M.W. 207.2	01513 00500	PB 500 gm	12.47
Lactose Monohydrate AR HSN: 1702.1110 - CAS No:10039-26-6 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> ·H <sub>2</sub> O M.W. 360.31	01499 00500	PB 500 gm	7.90	Lead Acetate Trihydrate 99% Extrapure (Lead (II) acetate trihydrate) HSN: 2915.2990 - CAS No: 6080-56-4 (CH <sub>3</sub> COO) <sub>2</sub> Pb·3H <sub>2</sub> O M.W. 379.34	01514 00500	PB 500 gm	9.88
Lanolin Anhydrous Extrapure HSN: 1505.0020 - CAS No:8006-54-0	01500 00500	PB 500 gm	19.25				
Lanthanum Carbonate Hydrate 99.5% AR HSN: 2846.9090 - CAS No:54451-24-0 La <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> ·xH <sub>2</sub> O M.W. 457.84	01502 00025	GB 25 gm	12.96	Lead Acetate Trihydrate 99% AR (Lead (II) acetate trihydrate) HSN: 2915.2990 CAS No: 6080-56-4 (CH <sub>3</sub> COO) <sub>2</sub> Pb·3H <sub>2</sub> O M.W. 379.34	01515 00500	PB 500 gm	11.48
	01502 00100	GB 100 gm	42.59				
Lanthanum Chloride Heptahydrate AR- HSN: 2846.9090 - CAS No:10025-84-0 LaCl <sub>3</sub> ·7H <sub>2</sub> O M.W. 371.37	01503 00100	PB 100 gm	27.78	Lead Acetate Basic Anhydrous 99% Extrapure For sugar analysis - (Lead sub-acetate) HSN: 2915.2990 - CAS No: 51404-69-4 (CH <sub>3</sub> COO) <sub>2</sub> Pb·Pb(OH) <sub>2</sub> M.W. 566.50	01516 00500	PB 500 gm	9.88
					01516 05000	PB 5 kg	79.01
				Lead Acetate Basic Solution 18-21% HSN: 2915.2990 - CAS No: 1335-32-6	01517 01000	PB 1 ltr	5.31
					01517 05000	PB 5 ltr	24.69



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Lead bromide 99% For Synthesis HSN: 2827.5990 - CAS No: 10031-22-8 PbBr <sub>2</sub> M.W. 367.01	01518 00500	PB 500 gm	25.31	Lead Sulphate 98.5% Extrapure HSN: 2833.2990 - CAS No: 7446-14-2 PbSO <sub>4</sub> M.W. 303.26	01535 00500	PB 500 gm	11.36
Lead carbonate 98% Extrapure HSN: 2836.9990 - CAS No: 598-63-0 PbCO <sub>3</sub> M.W. 267.21	01519 00500	PB 500 gm	13.7	Lead Thiocyanate 98% (CAS NO. 592-87-0) C <sub>2</sub> N <sub>2</sub> PbS <sub>2</sub> M.W. 323.36 d.3.82 - HSN: 28429090 -	01536 00100 01536 00500	PB 100 gm PB 500gm	16.54 71.3
Lead Carbonate 99% AR HSN: 2836.9990 - CAS No: 598-63-0 PbCO <sub>3</sub> M.W. 267.21	01520 00250	PB 250 gm	36.42	Leishman's Stain For Microscopy (Eosin-methylene blue compound) Cas No. 12627 - 53 - IHSN: 3204.9000 -	1536A 00025 1536A 00100 1536A 00500	PB 25 gm PB 100 gm PB 500 gm	8.77 32.72 148.77
Lead (II) Chloride Anhydrous 98% For Synthesis HSN: 2827.3990 - CAS No: 7758-95-4 PbCl <sub>2</sub> M.W. 278.10	01521 00500	PB 500 gm	10.49	Leishman's Staining Solution For Microscopy (Eosine-methylene blue compound) HSN: 3204.1975 -	01537 00250	PB 250 ml	3.58
Lead Chromate 98% Extrapure HSN: 2841.5090 CAS No: 7758-97-6 PbCrO <sub>4</sub> M.W. 323.18	01522 00500	PB 500 gm	12.1	Lemongrass Oil Extrapure (Cas No. 8007-02-1) Liquid, d. 0.887 - HSN: 32041959 -	1537A 00500	GB 500 ml	39.87
Lead Chromate 99% AR HSN: 2841.5090 - CAS No: 7758-97-6 PbCrO <sub>4</sub> M.W. 323.18	01523 00100 01523 00250	PB 100 gm PB 250 gm	6.05 10.86	Lemon Oil Extrapure (Cas No. 8008-56-8) Liquid, d. 0.850 - HSN: 33011300 -	1537B 00500	GB 500 ml	22.78
Lead Dioxide 95% Extrapure HSN: 2824.9000 - CAS No: 1309-60-0 PbO <sub>2</sub> M.W. 239.20	01524 00500	PB 500 gm	22.22	Leishman's Stain Solution (powder supplied separately) HSN: 3204.1975 -	1537C 00250	GB 250 ml	3.58
Lead Dioxide 97% AR HSN: 2824.9000 - CAS No: 1309-60-0 PbO <sub>2</sub> M.W. 239.20	01525 00250	PB 250 gm	27.78	L-iso-leucine 99% (for biochemistry) (CAS No. 73-32-5) L-Leucine (for bioche mixing) C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 131.18 - HSN: 29224990 -	01538 00025	GB 25 gm	5.43
Lead Fluoroborate Solution 50% For Electroplating HSN: 2826.1990 - CAS No: 13814-96-5 B <sub>2</sub> F <sub>6</sub> Pb M.W. 380.80	01526 01000	PB 1 kg	6.67	L-Leucine 99+% For Biochemistry HSN: 2922.4990 - CAS No: 61-90-5 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 131.18	1538A 00025	GB 25 gm	3.95
Lead Monoxide (Litharge) 99% Extrapure HSN: 2824.1010 - CAS No: 1317-36-8 PbO M.W. 223.20	01527 00500 01527 01000	PB 500 gm PB 1 kg	10.0 16.67	DL-nor-Leucine 98+% For Biochemistry HSN: 2922.4990 - CAS No: 616-06-8 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M.W.131.17	01539 00010 01539 00025	GB 10 gm GB 25 gm	25.31 58.64
Lead Monoxide 99% AR (Litharge) HSN: 2824.1010 - CAS No: 1317-36-8 PbO M.W. 223.20	01528 00250	PB 250 gm	24.07	Light Green 65% For Microscopy C.I.NO. 42095 (Dye content 65%) (Light green SF yellowish) For electrophoresis and histology HSN: 3204.9000 - CAS No: 5141-20-8 C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>3</sub> S <sub>3</sub> M.W. 792.86	01540 00025 01540 00100	PB 25 gm PB 100 gm	25.31 88.89
Lead Nitrate 99% Extrapure HSN: 2834.2990 - CAS No: 10099-74-8 Pb(NO <sub>3</sub> ) <sub>2</sub> M.W. 331.21	01529 00500 01529 05000	PB 500 gm PB 5 kg	8.77 79.01	Light Green Solution 0.1% For Microscopy Animal tissue staining HSN: 3204.9000 -	01541 00250	PB 250 ml	4.81
Lead Nitrate 99.5% AR HSN: 2834.2990 - CAS No: 10099-74-8 Pb(NO <sub>3</sub> ) <sub>2</sub> M.W. 331.21	01530 00500	PB 500 gm	10.0	Lime Oil Extrapure (Cas No. 8008-26-2) Liquid, d. 0.861 - HSN: 33011990	1541A 00500	GB 500 ml	60.19
Lead Oxide (Red lead) 95% Extra Pure HSN: 2824.9000 - CAS No: 1314-41-6 Pb <sub>3</sub> O <sub>4</sub> M.W. 685.60	01533 00500	PB 500 gm	11.85	Light Green SF Yellowish See Light green, Code 01540			
Lead Stearate Extrapure HSN: 2915.7090 - CAS No: 7428-48-0 Pb(C <sub>18</sub> H <sub>35</sub> O <sub>2</sub> ) <sub>2</sub> M.W.774	01534 00500	PB 500 gm	7.78	Lime Water Saturated Solution HSN: 2825.9040 - CAS No: 1305-62-0 Ca(OH) <sub>2</sub> M.W.74.09	01542 00500	PB 500 ml	1.17
				Linseed Oil Extrapure HSN: 15151900 -	1542A 00500	GB 500 ml	17.9



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Liquor Ammonia See Ammonia solution 30% and 25%, Code 00173, 00174, 00175				Lithium Hydroxide Monohydrate 99.5% AR	01556 00100 01556 00500	PB 100 gm PB 500 gm	35.74 172.72
Lissamine Green C.I. No. 44090 HSN: 3204.9000 - CAS No: 3087-16-9	01543 00025	GB 25 gm	5.68	Reagent for amino acid analysis HSN: 2825.2000 - CAS No: 1310-66-3 LiOH.H <sub>2</sub> O M.W. 41.95			
Litharge See Lead monoxide, Code 01528				Lithium Iodide 99% (For Synthesis) (Cas No. 10377-51-2) Lil M.W. 133.85 d.4.08- HSN: 28276090 -	01557 00100 01557 00500	PB 100 gm PB 500 gm	209.53 829.63
Lithium (metal) 99% Extrapure (coated) HSN: 2805.1900 - CAS No: 7439-93-2 Li, M.W. 6.94	01545 00100	PB 100 gm	137.04	Lithium Lactate 98% For Synthesis HSN: 2918.1190 - CAS No: 867-55-0 C <sub>3</sub> H <sub>5</sub> LiO <sub>3</sub> M.W. 96.01	01558 00100 01558 00500	PB 100 gm PB 500 gm	34.51 166.54
Lithium Acetate Dihydrate 99% Extrapure HSN: 2915.2990 - CAS No: 6108-17-4 C <sub>2</sub> H <sub>3</sub> LiO <sub>2</sub> .2H <sub>2</sub> O M.W. 102.02	01546 00250	PB 250 gm	46.79	Lithium Nitrate 97% Extrapure HSN: 2834.2990 - CAS No: 7790-69-4 LiNO <sub>3</sub> M.W. 68.95	01559 00500	PB 500 gm	139.38
Lithium Acetate Dihydrate 99% AR HSN: 2915.2990 CAS No: 6108-17-4 C <sub>2</sub> H <sub>3</sub> LiO <sub>2</sub> .2H <sub>2</sub> O M.W. 102.01	01547 00250	PB 250 gm	48.64	Lithium Nitrate 98% AR HSN: 2834.2990 - CAS No: 7790-69-4 LiNO <sub>3</sub> M.W. 68.95	1559A 00500	PB 500 gm	143.09
Lithium Aluminium Hydride powder 96% For Synthesis HSN: 2850.0010 - CAS No: 16853-85-3 LiAlH <sub>4</sub> M.W. 37.95	01548 00100	PB 100 gm	191.36	Lithium Oxalate 99% Extrapure HSN: 2917.1190 - CAS No: 553-91-3 C <sub>2</sub> O <sub>4</sub> Li <sub>2</sub> M.W. 101.90	01560 00100	PB 100 gm	9.63
Lithium Bromide Anhydrous 98% Extrapure HSN: 2827.5990 - CAS No: 7550-35-8 LiBr M.W. 86.85	01549 00500	PB 500 gm	109.25	Lithium Perchlorate Trihydrate 99% Extrapure HSN: 2829.1990 - CAS No: 13453-78-6 LiClO <sub>4</sub> .3H <sub>2</sub> O M.W. 160.44	01561 00025 01561 00100	GB 25 gm GB 100 gm	32.22 102.22
Lithium Carbonate 98% Extrapure HSN: 2836.9100 - CAS No: 554-13-2 Li <sub>2</sub> CO <sub>3</sub> M.W. 73.89	01550 00250 01550 00500	PB 250 gm PB 500 gm	56.67 108.52	Lithium Sulphate Monohydrate 98% Extrapure HSN: 2833.2990 - CAS No: 10102-25-7 Li <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O M.W. 127.95	01562 00250 01562 00500	PB 250 gm PB 500 gm	74.01 143.08
Lithium Carbonate 99% AR HSN: 2836.9100 CAS No: 554-13-2 Li <sub>2</sub> CO <sub>3</sub> M.W. 73.89	1550A 00100 1550A 00250	PB 100 gm PB 250 gm	30.74 72.59	Lithium Sulphate Monohydrate 99% AR HSN: 2833.2990 - CAS No: 10102-25-7 Li <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O M.W. 127.95	01563 00100 01563 00250	PB 100 gm PB 250 gm	36.91 83.83
Lithium Chloride Anhydrous 98% Extrapure HSN: 2827.3990 CAS No: 7447-41-8 LiCl M.W. 42.39	01551 00250 01551 00500	GB 250 gm GB 500 gm	72.22 135.56	Litmus Blue (pH Indicator) Solution HSN: 3822.9090 -	1565A 00125 1565A 00500	PB 125 ml PB 500 ml	2.16 5.93
Lithium Chloride Anhydrous 99% AR HSN: 2827.3990 - CAS No: 7447-41-8 LiCl M.W. 42.39	01552 00100 01552 00250	GB 100 gm GB 250 gm	31.98 76.3	Litmus Red (pH Indicator) Solution CAS No: 1393-92-6 HSN: 3822.9090 -	1565B 00125 1565B 00500	PB 125 ml PB 500 ml	2.16 5.93
tri-Lithium Citrate Tetrahydrate 99% AR - Buffer substances for amino acid analysis HSN: 2918.1590 - CAS No: 6080-58-6 C <sub>6</sub> H <sub>5</sub> Li <sub>3</sub> O <sub>7</sub> .4H <sub>2</sub> O M.W. 281.99	01553 00250	PB 250 gm	40.12	Litmus Blue Indicator Paper HSN: 3822.9090 -	01564 010BK	GB 10 BKS	3.95
Lithium Fluoride 98% Extrapure HSN: 2826.1990 - CAS No: 7789-24-4 LiF M.W. 25.94	01554 00500	PB 500 gm	75.30	Litmus Red Indicator Paper HSN: 3822.0090 -	01565 010BK	CB 10 BKS	3.95
Lithium Hydroxide Monohydrate 99% Extrapure HSN: 2825.2000 - CAS No: 1310-66-3 LiOH.H <sub>2</sub> O M.W. 41.95	01555 00250 01555 00500	PB 250 gm PB 500 gm	80.19 148.02	Liver Extract Powder For bacteriological purpose Store at 2-8°C HSN: 3001.2020	01566 00500	PB 500 gm	19.14
				Lucas Reagent solution HSN: 38220990 -	01568 00100 01568 00500	PB 100ml PB 500ml	2.72 9.26



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Lugol's Iodine Solution	01569 00125	GB 125 ml	4.93	Magnesium Acetate Tetrahydrate	01581 00500	PB 500 gm	15.43
For Microscopy	01569 00500	GB 500 ml	16.67	98% Extrapure	01581 05000	PB 5 kg	134.57
HSN: 3822.9990				HSN: 2915.2920			
Luminol 97%	01570 00005	GB 5 gm	8.4	CAS No: 16674-78-5 (CH <sub>3</sub> COO) <sub>2</sub> Mg.4H <sub>2</sub> O M.W. 214.45			
For Synthesis	01570 00025	GB 25 gm	40.12	Magnesium Acetate Tetrahydrate	01582 00250	PB 250 gm	17.9
HSN: 2933.9990				98% AR			
CAS No: 521-31-3 C <sub>8</sub> H <sub>7</sub> N <sub>3</sub> O <sub>2</sub> M.W. 177.16 8				HSN: 2915.2920			
2, 3-Lutidine 99%	01571 00250	GB 250 ml	33.95	CAS No: 16674-78-5 (CH <sub>3</sub> COO) <sub>2</sub> Mg.4H <sub>2</sub> O M.W. 214.45			
For Synthesis				Magnesium Acetate Tetrahydrate	01583 00100	PB 100 gm	7.16
HSN: 2933.3918 -				98% Molecular Biology	01583 00500	PB 500 gm	33.95
CAS No: 583-61-9 C <sub>7</sub> H <sub>9</sub> N M.W. 107.15				HSN: 2915.2920			
2, 6-Lutidine 99%	01572 00500	GB 500 ml	24.07	CAS No: 16674-78-5 (CH <sub>3</sub> COO) <sub>2</sub> Mg.4H <sub>2</sub> O M.W. 214.45			
For Synthesis				Magnesium Bromide Hexahydrate	01584 00500	PB 500 gm	29.01
HSN: 2933.3918				99% Extrapure			
CAS No: 108-48-5 C <sub>7</sub> H <sub>9</sub> N M.W. 107.15				HSN: 2827.5910			
3, 4-Lutidine 97.5%	01573 00250	GB 250 ml	42.59	CAS No: 13446-53-2 MgBr <sub>2</sub> .6H <sub>2</sub> O M.W. 292.20			
For Synthesis				Magnesium Carbonate Basic Light	01586 00250	PB 250 gm	8.02
HSN: 2933.3918				40% Extrapure	01586 00500	PB 500 gm	14.2
CAS No: 583-58-4 C <sub>7</sub> H <sub>9</sub> N M.W. 107.15				HSN: 2836.9920 -	01586 05000	PB 5 kg	97.53
3, 5-Lutidine 98%	01574 00250	GB 250 ml	24.07	CAS No: 39409-82-0			
For Synthesis				Magnesium Carbonate Basic	01587 00500	PB 500 gm	17.41
(3,5-Dimethyl pyridine)				light AR			
HSN: 2933.3918 - GST : 18%				HSN: 2836.9920			
CAS No: 591-22-0 C <sub>7</sub> H <sub>9</sub> N M.W. 107.15				CAS No: 39409-82-0			
L-Lysine (Base) 99%	01575 00010	PB 10gm	8.77	Magnesium Carbonate	01588 00500	PB 500 gm	14.69
Monohydrate Extrapure	01575 00025	PB 25gm	20.86	purified (heavy) (CAS No.39409-82-0)			
(Cas No. 39665-12-8) C <sub>6</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> .H <sub>2</sub> O	01575 00100	PB 100gm	74.94	(magnesium hydroxide carbonate)			
M.W. 164.21 (Store at 2-80C) d.1.125-HSN: 29224100				MgCO <sub>3</sub> M.W 84.31 d.2.96			
L-Lysine Monohydrochloride 98.5%	01576 00100	PB 100 gm	4.32	HSN: 28369920			
For Synthesis	01576 00500	PB 500 gm	15.43	Magnesium Chloride Hexahydrate	01589 00500	PB 500 gm	4.81
HSN: 2922.4100				98% Extra Pure	01589 05000	PB 5 kg	25.31
CAS No: 657-27-2 C <sub>6</sub> H <sub>15</sub> ClN <sub>2</sub> O <sub>2</sub> M.W. 182.65				HSN: 2827.3100			
Lysol (Cresol and soap solution)	01577 00500	PB 500 ml	7.78	CAS No: 7791-18-6 MgCl <sub>2</sub> .6H <sub>2</sub> O M.W. 203.30			
(Disinfectant)	01577 05000	PB 5 ltr	70.12	Magnesium Chloride	01590 00500	PB 500 gm	12.22
HSN: 3808.9990				Hexahydrate 98% AR	01590 05000	PB 5 kg	31.48
CAS No: 12772-68-8				HSN: 2827.3100			
Mace Oil (Cas No. 8007-12-3)	01577A00500	GB 500 ml	216.77	CAS No: 7791-18-6 MgCl <sub>2</sub> .6H <sub>2</sub> O M.W. 203.30			
Liquid.d.0.88				Magnesium Citrate Hydrate 98%	01593 00500	PB 500 gm	11.48
Magenta Acid				Extrapure			
See Fuchsin acid, Code 01259				HSN: 2918.1590			
Magenta Basic				CAS No: 3344-18-1 Mg <sub>3</sub> (C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ) <sub>2</sub> .XH <sub>2</sub> O			
See Fuchsin basic, Code 00352				Magnesium Fluoride 97% Extrapure	01594 00500	PB 500 gm	12.96
Magnesium (metal) Ribbon 99.5%	01580 00025	PB 25 gm	6.54	HSN: 2826.1910			
Extrapure				CAS No: 7783-40-6 MgF <sub>2</sub> M.W. 62.30			
HSN: 8104.1900				Magnesium Hydroxide 95% Extrapure	01595 00500	PB 500 gm	6.67
CAS No: 7439-95-4 Mg M.W. 24.31				HSN: 2816.1010			
Magnesium (metal) Powder 99%	01579 00100	PB 100 gm	8.89	CAS No: 1309-42-8 Mg(OH) <sub>2</sub> M.W. 58.53			
Extrapure	01579 00500	PB 500 gm	40.12	Magnesium Nitrate Hexahydrate	01596 00500	PB 500 gm	4.69
HSN: 8104.1900 -				98% Extrapure			
CAS No: 7439-95-4 Mg M.W. 24.31				HSN: 2834.2920			
				CAS No: 13446-18-9 Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 256.41			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Magnesium Nitrate Hexahydrate 98% AR HSN: 2834.2920 CAS No: 13446-18-9 Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 256.41	01597 00500	PB 500 gm	4.50	Maleic Acid 99% For Synthesis HSN: 2917.1910 CAS No: 110-16-7 C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> M.W. 116.08	01612 00500 01612 02500	PB 500 gm PB 2.5 kg	9.88 46.91
Magnesium Oxide Light 96% Extrapure HSN: 2519.9040 - CAS No: 1309-48-4 MgO M.W. 40.30	01598 00500	PB 500 gm	16.05	Maleic Acid 99.5% AR - HSN: 2917.1910 - CAS No: 110-16-7 C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> M.W. 116.08	01613 00100 01613 00500	PB 100 gm PB 500 gm	3.09 12.96
Magnesium Oxide 98%AR (light) (CAS No.1309-48-4) MgO M.W. 40.30 - HSN: 25199010 -	01599 00500	PB 500 gm	31.23	Maleic Anhydride 99% Extrapure HSN: 2917.1400 - CAS No: 108-31-6 C <sub>4</sub> H <sub>2</sub> O <sub>3</sub> M.W. 98.06	01614 00500	PB 500 gm	5.93
Magnesium Oxide Heavy 98% Extrapure HSN: 2519.9040 - CAS No: 1309-48-4 MgO M.W. 40.30	01600 00500	PB 500 gm	18.02	Malt Extract Powder For Bacteriology - Cas No. 8002 - 48 - 0 HSN: 1901.9010	01615 00500	PB 500 gm	7.16
Magnesium Phosphate Dibasic trihydrate 98% Extra Pure HSN: 2835.2920 - CAS No: 7782-75-4 HMgO <sub>4</sub> P <sub>3</sub> H <sub>2</sub> O M.W. 174.34	01601 00500	PB 500 gm	17.53	Maltodextrine Powder HSN: 1702.9090 - CAS No: 9050-36-6	01616 00500	PB 500 gm	2.22
Magnesium Stearate Precipitated Extrapure (fine powder) HSN: 2915.7090 CAS No: 557-04-0 C <sub>36</sub> H <sub>70</sub> MgO <sub>4</sub> M.W. 591.27	01602 00500	PB 500 gm	8.15	Maltose Monohydrate 92% For Bacteriology HSN: 1702.9020 - CAS No: 6363-53-7 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O M.W. 360.32	01617 00100 01617 00500	PB 100 gm PB 500 gm	4.57 19.14
Magnesium Sulphate Heptahydrate 99% Extrapure HSN: 2833.2100 CAS No: 10034-99-8 MgSO <sub>4</sub> .7H <sub>2</sub> O M.W. 246.47	01603 00500 01603 05000	PC 500 gm PC 5 kg	2.72 18.27	DL-Mandelic Acid 99% Extrapure HSN: 2918.1990 CAS No: 90-64-2 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	01619 00500	PB 500 gm	70.99
Magnesium Sulphate Heptahydrate 99.5% AR HSN: 2833.2100 - GST : 18% CAS No: 10034-99-8 MgSO <sub>4</sub> .7H <sub>2</sub> O M.W. 246.47	01604 00500 01604 05000	PB 500 gm PC 5 kg	3.95 21.6	Maleic Hydrazide 98% Extrapure HSN: 2933.9990 CAS No: 123-33-1 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> M.W. 112.09	02919 00100 02919 01000	PB 100 gm PB 1 kg	8.15 59.75
Magnesium Sulphate Dried 98.5% Extrapure - HSN: 2833.2100 CAS No: 22189-08-8 MgSO <sub>4</sub> .H <sub>2</sub> O	01606 00500	PB 500 gm	5.68	Malonic Acid 99% AR HSN: 2917.1920 - CAS No: 141-82-2 C <sub>3</sub> H <sub>4</sub> O <sub>4</sub> M.W. 104.06	02920 00250	PB 250 gm	17.9
Magnesium Trisilicate Hydrate Powder Extrapure HSN: 2839.9010 CAS No: 39365-87-2 MgO.3SiO <sub>2</sub> .XH <sub>2</sub> O	01607 00500	PB 500 gm	4.32	R (-) Mandelic Acid 99% For Synthesis - HSN: 2918.1990 CAS No: 611-71-2 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	01620 00100	PB 100 gm	26.54
Magneson I AR HSN: 2927.0090 - CAS No: 74-39-5 C <sub>12</sub> H <sub>3</sub> N <sub>3</sub> O <sub>4</sub> M.W. 259.22	01608 00025 01608 00100	GB 25 gm GB 100 gm	7.28 26.05	Malononitrile 98% For Synthesis Store at 2-8°C - HSN: 2926.9000 CAS No: 109-77-3 C <sub>3</sub> H <sub>2</sub> N <sub>2</sub> M.W. 66.06	02921 00100 02921 00500	GB 100 gm GB 500 gm	9.38 43.83
Magneson II AR Reagent for magnesium HSN: 2927.0090 CAS No: 5290-62-0 C <sub>16</sub> H <sub>11</sub> N <sub>3</sub> O <sub>3</sub> M.W. 293.28	01609 00025 01609 00100	PB 25 gm PB 100 gm	7.28 26.3	S (+) Mandelic Acid 99% For Synthesis HSN: 2918.1990 CAS No: 17199-29-0 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W.152.15	01621 00100	PB 100 gm	26.54
Malachite Green 1800 HSN: 3204.1361 CAS No: 2437-29-8 C <sub>22</sub> H <sub>54</sub> N <sub>4</sub> O <sub>12</sub> M.W. 927.02	01610 00025	PB 25 gm	22.22	Manganese (metal) Flakes 99% Extra Pure HSN: 8111.0090 CAS No: 7439-96-5 Mn M.W. 54.94	01623 00500	GB 500 gm	12.96
Malachite Green 1% Aqueous Solution (Stain for plant cytoplasm) - HSN: 3212.9090	01611 00100	PB 100 ml	1.85	Manganese Powder 99% Extrapure HSN: 8111.0090 - CAS No: 7439-96-5 Mn M.W. 54.94	01624 00250	PB 250 gm	13.46
				Manganese (II) Acetate Tetrahydrate 98.5% Extrapure HSN: 2915.2930 CAS No: 6156-78-1 (CH <sub>3</sub> COO) <sub>2</sub> Mn.4H <sub>2</sub> O M.W. 245.09	01625 00500	PB 500 gm	12.04



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Manganese (II) Acetate tetrahydrate 98.5% AR HSN: 2915.2930 CAS No: 6156-78-1 C <sub>4</sub> H <sub>6</sub> MnO <sub>4</sub> .4H <sub>2</sub> O M.W. 245.09	01626 00500	PB 500 gm	13.83	Mayer's Reagent Indicator solution HSN: 3204.9000	01639 00125 01639 00500	PB 125 ml PB 500ml	3.21 10.86
Manganese Carbonate Extrapure (Manganous carbonate) HSN: 2836.9990 - CAS No: 34156-69-9 MnCO <sub>3</sub> .XH <sub>2</sub> O M.W. 114.95 anhyd.	01627 00500	PB 500 gm	7.04	May & Grunwald's Stain For Microscopy HSN: 3204.9000	01640 00025 01640 00100	PB 25 gm PB 100 gm	8.64 27.65
Manganese (II) Chloride Tetrahydrate 97% Extrapure HSN: 2827.3990 CAS No: 13446-34-9 MnCl <sub>2</sub> .4H <sub>2</sub> O M.W. 197.90	01628 00500 01628 05000	PB 500 gm PB 5 kg	8.15 62.84	May & Grunwald's Solution Modified For Microscopy HSN: 3204.9000	1640A 00125	PB 100gm	3.09
Manganese (II) Chloride Tetrahydrate 98% AR HSN: 2827.3990 CAS No: 13446-34-9 MnCl <sub>2</sub> .4H <sub>2</sub> O M.W. 197.90	01629 00500	PB 500 gm	9.26	Meat Extract Powder Store at 2-8°C HSN: 1603.0010	01641 00500	PB 500 gm	13.33
Manganese Dioxide 70% Technical Grade HSN: 2820.1000 CAS No: 1313-13-9 MnO <sub>2</sub> M.W. 86.94	01630 00500 01630 05000	PB 500 gm PB 5 kg	2.96 26.54	Meat Extract Paste For Bacteriology - (Pro proteolysed) Store at 2-8°C HSN: 1603.0010	01642 00500	PB 500 gm	11.67
Manganese Dioxide 80% AR HSN: 2820.1000 CAS No: 1313-13-9 MnO <sub>2</sub> M.W. 86.94	01631 00500	PB 500 gm	8.4	Melamine Extrapure HSN: 2933.6100 - CAS No: 108-78-1 C <sub>3</sub> H <sub>6</sub> N <sub>6</sub> M.W. 126.12	01643 00500	PB 500 gm	8.15
Manganese Nitrate 45-50% solution in dilute nitric acid For Synthesis HSN: 2834.2990 -	01632 00500	GB 500 ml	7.16	D(+)-Melibiose For Bacteriology HSN: 2940.0000 - CAS No: 66009-10-7 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O M.W. 360.32	01644 00001 01644 00005	GB 1 gm GB 5 gm	16.67 67.78
Manganese (II) Sulphate Monohydrate 98% Extrapure HSN: 2833.2940 CAS No: 10034-96-5 MnSO <sub>4</sub> .H <sub>2</sub> O M.W. 169.02	01633 00500 01633 05000	PB 500 gm PC 5 kg	6.42 46.3	Menadione Sodium Bi-sulphite 95% For Biochemistry HSN: 2936.2990 - CAS No: 130-37-0 C <sub>11</sub> H <sub>8</sub> O <sub>2</sub> M.W. 172.19	01646 00025	PB 25 gm	18.77
Manganese (II) Sulphate Monohydrate 98% AR (Manganous sulphate) HSN: 2833.2940 - CAS No: 10034-96-5 MnSO <sub>4</sub> .H <sub>2</sub> O M.W. 169.02	01634 00500 01634 05000	PB 500 gm PB 5 kg	11.36 108.72	Mentha Citrata Oil Extrapure (Cas No. 68917-15-7), Liquid, d.0.916-HSN: 33012540 -	1646A 00500	GB 500ml	97.22
D(-)Mannitol 98% Extrapure HSN: 2905.4300 CAS No: 69-65-8 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	01635 00250 01635 00500 01635 01000	PB 250 gm PB 500 gm PB 1 kg	10.62 16.13 36.41	Mentha Pepprita Oil Extrapure (CAS No.8006-90-4), Liquid,d.0.898 - HSN: 33012400	1646B 00500	GB 500ml	45.43
D(-)Mannitol 99% AR For Bacteriology HSN: 2905.4300 - CAS No: 69-65-8 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	01636 00250 01636 00500	PB 250 gm PB 500 gm	11.48 20.37	Menthol Crystals 99% Extrapure HSN: 2906.1100 CAS No: 2216-51-5 C <sub>10</sub> H <sub>20</sub> O M.W. 156.27	01648 00100	PB 100 gm	17.9
D(+)-Mannose 99% For Biochemistry HSN: 2940.0000 CAS No: 3458-28-4 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16	01637 00010 01637 00025	GB 10 gm PB 25 gm	6.91 15.43	2-Mercaptobenzimidazole 98% For Synthesis HSN: 2933.9990 CAS No: 583-39-1 C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> S M.W. 150.20	01649 00250 01649 01000	PB 250 gm PB 1kg	10.49 37.65
Martius Yellow 96% For Microscopy - HSN: 3204.9000 CAS No: 605-69-6 C <sub>10</sub> H <sub>6</sub> N <sub>2</sub> O <sub>5</sub> M.W. 234.17	01638 00025	GB 25 gm	28.33	2-mercaptobenzothiazole 99% AR (CAS No.149-30-4) C <sub>7</sub> H <sub>2</sub> NS <sub>2</sub> M.W 167.125 -HSN: 29342000 -	01651 00100	PB 100gm	8.4
				2-Mercaptoethanol 98% For Synthesis HSN: 2930.9099 - CAS No: 60-24-2 C <sub>2</sub> H <sub>6</sub> OS M.W. 78.13	01652 00100 01652 00500	GB 100 ml GB 500 ml	7.16 30.25
				3-Mercapto-1,2-propanediol See 1-Thioglycerol, Code 01766			
				Mercapto Succinic Acid See Thiomalic acid, Code 0681			





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Mercury (metal) 99% Extrapure	01655 00250	PB 250 gm	166.6	Mercuric Oxide Yellow	01672 00100	PB 100 gm	74.01
HSN: 2805.4000 -	01655 00500	PB 500 gm	320.86	99% Extrapure	01672 00500	PB 500 gm	345.56
CAS No: 7439-97-6 Hg M.W. 200.59				HSN: 2852.1000			
Mercury (metal) 99.5% AR	01656 00100	PB 100 gm	71.54	CAS No: 21908-53-2 HgO M.W. 216.59			
HSN: 2805.4000 -	01656 00250	PB 250 gm	172.77	Mercuric Oxide Yellow 99.3% AR	01673 00100	PB 100 gm	74.01
CAS No: 7439-97-6 Hg M.W. 200.59	01656 00500	PB 500 gm	333.15	HSN: 2852.1000	01673 00500	PB 500 gm	357.90
Mercuric Acetate 98.5% Extrapure	01657 00050	PB 50 gm	40.68	CAS No: 21908-53-2 HgO M.W. 216.59			
HSN: 2852.1000	01657 00100	PB 100 gm	69.75	Mercuric Potassium Iodide	1673A 00025	GB 25gm	32.1
CAS No: 1600-27-7	01657 00250	PB 250 gm	184.63	Extrapure (Cas No. 7783-33-7)	1673A 00100	GB 100 gm	60.25
(CH <sub>3</sub> COO) <sub>2</sub> Hg M.W. 318.68				(Potassium mercuric iodide)			
Mercuric Acetate 99% AR/ACS	01658 00050	PB 50 gm	36.95	Hgl4K2 M.W. 786.40 d.1.16 - HSN: 2852.0000			
	01658 00100	PB 100 gm	81.36	Mercuric Potassium Iodide Solution	1673B 00125	GB 125ml	7.04
HSN: 2852.1000	01658 00250	PB 250 gm	197.35	(potassium mercuric iodide solution)	1673B 00500	GB 500ml	21.48
CAS No: 1600-27-7 (CH <sub>3</sub> COO) <sub>2</sub> Hg M.W. 318.68				Liquid,d.1.16 - HSN: 38220090			
Mercury Ammoniated 98.3% Extrapure	01659 00250	PB 250 gm	107.41	Mercuric Phenyl Acetate 98%	01674 00025	GB 25gm	50.56
HSN: 2852.1000	01659 00500	PB 500 gm	202.47	(for synthesis) (CAS No.62-38-4)	01674 00100	GB 100gm	185.06
CAS No: 10124-48-8				( Phenyl Mercuric Acetate) C <sub>8</sub> H <sub>8</sub> HgO <sub>2</sub> M.W. 336.74			
Mercuric Bromide 99% AR	01661 00100	PB 100 gm	75.31	HSN: 2852.1000 -			
HSN: 2852.1000 -				Mercuric Sulphate 98% Extrapure	01675 00100	PB 100 gm	59.2
CAS No: 7789-47-1 HgBr <sub>2</sub> M.W. 360.40				HSN: 2833.2990 -	01675 00250	PB 250 gm	141.85
Mercuric Chloride 98% Extrapure	01662 00100	PB 100 gm	49.25	CAS No: 7783-35-9 HgSO <sub>4</sub> M.W. 296.65			
	01662 00250	PB 250 gm	117.04	Mercuric Sulphate 98% AR	01676 00100	PB 100 gm	62.9
HSN: 2852.1000 -	01662 00500	PB 500 gm	221.98	HSN: 2833.2990 -	01676 00250	PB 250 gm	150.49
CAS No: 7487-94-7 HgCl <sub>2</sub> M.W. 271.50				CAS No: 7783-35-9 HgSO <sub>4</sub> M.W. 296.65			
Mercuric Chloride 99.5% AR	01663 00100	PB 100 gm	54.20	Mercuric Thiocyanate 99% AR	01677 00100	PB 100 gm	72.84
Reagent For Zinc	01663 00250	PB 250 gm	124.69	HSN: 2852.1000 -			
HSN: 2852.1000 -				CAS No: 592-85-8 Hg(SCN) <sub>2</sub> M.W. 316.75			
CAS No: 7487-94-7 HgCl <sub>2</sub> M.W. 271.50				Mercurochrome 97.5% Extrapure	01678 00025	GB 25 gm	17.84
Mercuric Iodide Red	01664 00100	PB 100 gm	64.14	(Mercury dibromofluorescein)			
98.5% Extra Pure	01664 00250	PB 250 gm	150.49	HSN: 3003.9032 - GST : 18%			
HSN: 2852.1000 -				CAS No: 129-16-8 C <sub>20</sub> H <sub>8</sub> Br <sub>2</sub> HgNa <sub>2</sub> O <sub>6</sub> .3H <sub>2</sub> O M.W. 804.75			
CAS No: 7774-29-0 Hgl <sub>2</sub> M.W. 454.40				Mercurous Chloride 99% Extrapure	01679 00100	PB 100 gm	66.54
Mercuric Iodide Red 99% AR	01665 00100	PB 100 gm	66.6	HSN: 2852.1000			
HSN: 2852.1000	01665 00250	PB 250 gm	155.43	CAS No: 10112-91-1 Hg <sub>2</sub> C - GST : 18%, M.W. 472.09			
CAS No: 7774-29-0 Hgl <sub>2</sub> M.W. 454.40				Mercurous Chloride 99.5% AR	01680 00100	PB 100 gm	69.07
Mercuric Nitrate 98% Extrapure	01666 00100	PB 100 gm	70.31	HSN: 2852.1000 -			
HSN: 2852.1000 -	01666 00250	PB 250 gm	166.54	CAS No: 10112-91-1 Hg <sub>2</sub> Cl <sub>2</sub> M.W. 472.09			
CAS No: 7783-34-8 Hg(NO <sub>3</sub> ) <sub>2</sub> .H <sub>2</sub> O M.W. 342.62				Mercurous Nitrate 95% Extrapure	01681 00100	PB 100 gm	65.31
Mercuric Nitrate 98.5% AR	01667 00100	PB 100 gm	72.84	HSN: 2852.1000 -			
HSN: 2852.1000 -	01667 00250	PB 250 gm	177.78	CAS No: 14836-60-3 Hg <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> .2H <sub>2</sub> O M.W. 561.22			
CAS No: 7783-34-8 Hg(NO <sub>3</sub> ) <sub>2</sub> .H <sub>2</sub> O M.W. 342.62				Mercurous Nitrate 98% AR	01682 00100	PB 100 gm	69.01
Mercuric Oxide Red 99% Extrapure	01670 00100	PB 100 gm	70.51	HSN: 2852.1000 -	01682 00250	PB 250 gm	166.05
HSN: 2852.1000 -	01670 00500	PB 500 gm	327.04	CAS No: 14836-60-3 Hg <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> .2H <sub>2</sub> O M.W. 561.22			
CAS No: 21908-53-2 HgO M.W. 216.59				Mercury (II) Acetate			
Mercuric Oxide Red 99% AR	01671 00100	PB 100 gm	74.01	See Mercuric acetate, Code 01657			
HSN: 2852.1000	01671 00500	PB 500 gm	351.73	Mercury (II) Bromide			
CAS No: 21908-53-2 HgO M.W. 216.59				See Mercuric bromide , Code 01661			
				Mercury (I) Chloride			
				See Mercurous chloride , Code 01679			
				Mercury (II) Chloride			
				See Mercuric chloride , Code 01662			



PRODUCT NAME	CODE	UNIT PRICE \$	PRODUCT NAME	CODE	UNIT PRICE \$
Mercury (II) Iodide Red See Mercuric iodide red , Code 01664			3-Methoxyaniline See m-Anisidine, Code 00275		
Mercury (I) Nitrate See Mercurous nitrate, Code 01682			4-Methoxyaniline See p-Anisidine, Code 00277		
Mercury (II) Nitrate See Mercuric nitrate monohydrate, Code 01681			4-Methoxybenzaldehyde See Anisaldehyde, Code 00272		
Mercury (II) Oxide Red See Mercuric oxide red, Code 01670			Methoxybenzene See Anisole, Code 00278		
Mercury (II) Oxide Yellow See Mercuric oxide yellow , Code 01672			2-Methoxybenzoic Acid See o-Anisic Acid, Code 00273		
Mercury (II) Sulphate See Mercuric sulphate , Code 01675			2-Methoxyethanol 99% Extrapure 01699 00500 GB 500 ml 7.96 01699 02500 GB 2.5 ltr 35.19		
Mesitylene 98% For Synthesis (1,3,5-Trimethyl benzene ) HSN: 2902.9090 - CAS No: 108-67-8 C <sub>9</sub> H <sub>12</sub> M.W. 120.19	01684 00500 GB 500 ml 12.96 01684 02500 GB 2.5 ltr 57.41		HSN: 2909.4400 CAS No: 109-86-4 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 76.10		
Metanilic Acid 98% Extra Pure HSN: 2921.4290 - GST : 18% CAS No: 121-47-1 C <sub>6</sub> H <sub>7</sub> NO <sub>3</sub> S M.W. 173.19	01685 00500 PB 500 gm 7.70		2-Methoxyethanol 99.5% AR 01700 00500 GB 500 ml 9.63 01700 02500 GB 2.5 ltr 37.65		
Metanil Yellow AR C. I. NO. 13065 HSN: 3204.9000 - CAS No: 587-98-4 C <sub>16</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S M.W. 375.38	01686 00025 PB 25 gm 2.59 01686 00100 PB 100 gm 6.3		HSN: 2909.4400 CAS No: 109-86-4 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 76.10		
Metapophosphoric Acid See m-Phosphoric acid, Code 02010			o-Methoxyphenol See Guaiacol (liquid), Code 01306		
Methacrylic Acid 99% For Synthesis HSN: 2916.1310 - CAS No: 79-41-4 C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09	01688 00500 GB 500 ml 12.35 01688 02500 GB 2.5 ltr 54.94		4-Methoxyphenol See Hydroquinone monomethyl ether, Code 01402		
Methanesulphonic Acid 98% For Synthesis HSN: 2904.1090 CAS No: 75-75-2 CH <sub>3</sub> O <sub>3</sub> S M.W. 96.11	01689 00500 GB 500 ml 17.41 01689 02500 GB 2.5 ltr 80.25		Methyl Acetate 99% For Synthesis HSN: 2915.3940 - CAS No: 79-20-9 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.08	01701 00500 GB 500 ml 8.4 01701 02500 GB 2.5 ltr 33.95	
Methanesulphonic Acid Sodium salt 98% AR/HPLC HSN: 2904.1090 - CAS No: 2386-57-4 CH <sub>3</sub> NaO <sub>3</sub> S M.W. 118.09	01691 00025 GB 25 gm 29.01 01691 00100 GB 100 gm 103.7		Methyl Acetate AR HSN: 2915.3940 CAS No: 79-20-9 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.08	01702 00500 GB 500 ml 9.63	
Methanesulphonyl Chloride 99% For Synthesis HSN: 2904.9990 - CAS No: 124-63-0 CH <sub>3</sub> ClO <sub>2</sub> S M.W. 114.55	01692 00500 PB 500 ml 14.57 01692 02500 PB 2.5 ltr 71.6		Methyl Acetoacetate 98% For Synthesis HSN: 2918.3040 - CAS No: 105-45-3 C <sub>5</sub> H <sub>8</sub> O <sub>3</sub> M.W. 116.12	01703 00500 GB 500 ml 9.63 01703 02500 GB 2.5 ltr 43.83	
L-Methionine 99% For Biochemistry HSN: 2930.4000 - CAS No: 63-68-3 C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S M.W. 149.21	01698 00025 PB 25 gm 3.58 01698 00100 PB 100 gm 13.33		Methyl Acrylate 99% For Synthesis Store at 2-8°C - HSN: 2916.1400 - CAS No: 96-33-3 C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09	01704 00500 GB 500 ml 8.77 01704 02500 GB 2.5 ltr 38.89	
DL-Methionine 99% For Biochemistry HSN: 2930.4000 CAS No: 59-51-8 C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S M.W. 149.21	01697 00100 PB 100 gm 5.68 01697 00500 PB 500 gm 21.6		Methylamine Solution (di) 40% (Cas No. 124-40-3) (Dimethylamine) C <sub>2</sub> H <sub>7</sub> N M.W. 45.08, Liquid, d. 0.89 - HSN: 2921.1990	01705 00500 GB 500ml 4.32 01705 02500 GB 2.5 lt 17.90	
2-Methoxyaniline See o-Anisidine, Code 00276			Methylamine Solution 40% (Mono) For Synthesis HSN: 2921.1190 CAS No: 74-89-5 CH <sub>3</sub> N M.W. 31.06	01706 00500 GB 500 ml 3.09 01706 02500 GB 2.5 ltr 12.96	
			Methylamine Solution (Tri) 30% (Cas No. 75-50-3) (Trimethylamine) C <sub>3</sub> H <sub>9</sub> N M.W. 59.11 Liquid, d. 0.932 HSN: 2921.1190 -	01707 00500 GB 500 ml 3.82	
			Methylammonium Chloride 99% For Synthesis HSN: 2921.1190 CAS No: 593-51-1 CH <sub>6</sub> ClN M.W. 67.52	01708 00250 GB 250 gm 5.56 01708 01000 GB 1 kg 17.9	



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
2-(Methylamino) Ethanol 98%	01709 00500	GB 500 ml	8.64	N,N-Methylene Bisacrylamide	01719 00025	PB 25 gm	5.19
For Synthesis	01709 02500	GB 2.5 ltr	33.95	99% AR For Electrophoresis	01719 00100	PB 100 gm	16.05
HSN: 2922.1990				Store at 2-8°C			
CAS No: 109-83-1 C <sub>3</sub> H <sub>8</sub> NO M.W. 75.11				HSN: 2924.1900			
N-Methylaniline 98%	01710 00500	GB 500 ml	10.86	CAS No: 110-26-9 C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> M.W. 154.17			
For Synthesis	01710 02500	GB 2.5 ltr	48.02	Methylene Blue 82%	01720 00025	PB 25 gm	10.56
(Monomethylaniline)				For Microscopy	01720 00100	PB 100 gm	23.33
HSN: 2921.4290				HSN: 3204.1351			
CAS No: 100-61-8 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16				CAS No: 61-73-4 C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> SxH <sub>2</sub> O M.W. 319.859(anhyd.)			
Methyl Anthranilate 98%	01711 00500	GB 500 ml	18.15	Methylene Blue 95% AR	01721 00025	PB 25 gm	7.35
For Synthesis				C. I. NO. 52015	01721 00100	PB 100 gm	25.8
HSN: 2922.5012 -				01721 00500	PB 500 gm	117.1	
CAS No: 134-20-3 C <sub>8</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 151.17				HSN: 3204.1351 -%			
Methyl benzoate 99%	01712 00250	GB 250 ml	6.91	CAS No: 61-73-4 C <sub>16</sub> H <sub>18</sub> ClN <sub>3</sub> SxH <sub>2</sub> O M.W. 319.859 (Anhyd.)			
For Synthesis	01712 00500	GB 500 ml	11.98	Methylene Blue Alkaline (Löffler's)	01722 00125	PB 125 ml	3.15
Solvent for embedding				staining solution			
HSN: 2916.3130				HSN: 3212.9090			
CAS No: 93-58-3 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15				Methylene Blue Aqueous	01723 00125	PB 125 ml	1.72
2-Methylbenzoic Acid				staining solution	01723 00250	PB 250 ml	2.72
See o-Toluic acid, Code 02732				HSN: 3212.9090			
3-Methylbenzoic Acid				Methylene Blue Solution 0.5%	01724 00500	PB 500 ml	3.02
See m-Toluic acid, Code 02731				For Microscopy			
4-Methylbenzoic Acid				HSN: 3822.0090			
See p-Toluic acid, Code 02733				Methylene Blue Polychrome	01725 00025	GB 25 gm	6.91
4-Methylbenzylamine 98%	01713 00100	GB 100 ml	104.32	For Microscopy			
For Synthesis				HSN: 3204.1351 -			
HSN: 2921.4990				Methyl Eugenol 98%	01727 00100	PB 100 ml	19.4
CAS No: 104-84-7 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18				For Synthesis	01727 00500	PB 500 ml	89.51
Methyl Blue	01714 00025	PB 25 gm	10.8	HSN: 2909.3090 -			
For Microscopy	01714 00100	PB 100 gm	27.04	CAS No: 93-15-2 C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> M.W. 178.23			
HSN: 3204.9000				Methyl Formate 97%	01728 00500	GB 500 ml	8.89
CAS No: 28983-56-4 C <sub>37</sub> H <sub>27</sub> N <sub>3</sub> O <sub>9</sub> S <sub>3</sub> Na <sub>2</sub> M.W. 799.81				For Synthesis	01728 02500	GB 2.5 ltr	41.36
Methyl Blue Aqueous Solution	01715 00100	PB 100 ml	5.12	HSN: 2915.1300			
HSN: 3204.9000 - GST : 12%				CAS No: 107-31-3 C <sub>2</sub> H <sub>4</sub> O <sub>2</sub> M.W. 60.05			
Methyl Cellulose (low viscosity)	01716 00500	PB 500 gm	33.95	Methyl Green	01729 00005	GB 5 gm	10.37
350-550 cPs				Zinc chloride double salt	01729 00025	GB 25 gm	46.3
HSN: 3912.3922				C.I. No. 42590- For Microscopical Staining			
CAS No: 9004-67-5				HSN: 3204.9000			
Methyl Cellulose (high viscosity)	1716A 00500	PB 500 gm	12.47	CAS No: 7114-03-6 C <sub>27</sub> H <sub>35</sub> Cl <sub>2</sub> N <sub>3</sub> .ZnCl <sub>2</sub> M.W. 608.78			
4000 cPs				Methyl Green Staining Solution	01730 00100	PB 100 ml	6.42
HSN: 3912.3922 -				(aqueous)			
CAS No: 9004-67-5				HSN: 3212.9090			
Methyl Chloroformate 98%	01717 00500	GB 500 ml	13.47	2-Methylimidazole 98% Extrapure	01731 00100	PB 100 gm	6.67
For Synthesis	01717 02500	GB 2.5 ltr	53.7	HSN: 2933.2990	01731 00500	PB 500 gm	26.54
HSN: 2915.9099-				CAS No: 693-98-1 C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> M.W. 82.11			
CAS No: 79-22-1 C <sub>2</sub> H <sub>3</sub> ClO <sub>2</sub> M.W. 94.5				Methyl Iodide 99%	01732 00100	GB 100 ml	87.15
Methyl Cyclohexane 99%	01718 00500	GB 500 ml	7.53	For Synthesis	01732 00250	GB 250 ml	202.47
For Synthesis	01718 02500	GB 2.5 ltr	30.25	(Iodomethane) - Store at 2-8°C			
HSN: 2906.1200				HSN: 2903.9990 - b			
CAS No: 108-87-2 C H M.W. 98.19				CAS No: 74-88-4 CH <sub>3</sub> I M.W. 141.94			
Methyl Diglycol							
See Diethylene glycol monomethyl ether, Code 00993							



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Methyl Methacrylate 99% For Synthesis HSN: 2916.1400 - CAS No: 80-62-6 C <sub>5</sub> H <sub>8</sub> O <sub>2</sub> M.W. 100.12	01733 00500	500 ml	9.38	Methyl Red Sodium Salt (water soluble) HSN: 2927.0090 CAS No: 845-10-3 C <sub>15</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>2</sub> M.W. 291.29	01745 00025 PB 01745 01000 PB	25 gm 1 kg	4.69 120.99
N-Methyl Morpholine 98% Extrapure HSN: 2934.3000 - CAS No: 109-02-4 C <sub>5</sub> H <sub>11</sub> NO M.W. 101.15	01734 00500 GB 01734 02500 GB	500 ml 2.5 ltr	18.62 103.7	Methyl Salicylate 99% For Synthesis HSN: 2918.2310 - CAS No: 119-36-8 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	01746 00500 GB 01746 02500 GB	500 ml 2.5 ltr	13.7 61.73
Methyl Orange Indicator HSN: 2927.0090 CAS No: 547-58-0 C <sub>14</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S M.W. 327.33	01735 00100 PB 01735 00500 PB	100 gm 500 gm	6.79 24.69	2-Methyltetrahydrofuran 98% For Synthesis HSN: 2932.1990 - CAS No: 96-47-9 C <sub>5</sub> H <sub>10</sub> O M.W. 86.13	01747 00100 PB 01747 00500 PB 01747 02500 PB	100 ml 500 ml 2.5 ltr	4.69 21.6 98.77
Methyl Orange Indicator solution HSN: 2927.0090 -	01736 00125 PB	125 ml	1.85	Methyl Thymol Blue Complexone Indicator for complexometric titration HSN: 3204.9000 - CAS No: 1945-77-3 C <sub>34</sub> O <sub>13</sub> S M.W. 844.76	01748 00001 GB 01748 00005 GB	1 gm 5 gm	11.23 46.91
Methyl-p-hydroxybenzoate 99% Extra Pure (Methyl paraben) HSN: 2918.3090 - CAS No: 99-76-3 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	01737 00500 PB 01737 05000 PB	500 gm 5 kg	16.67 153.46	Methyl Violet For Microscopy HSN: 3204.1341 - CAS No: 8004-87-3	01749 00025 PB 01749 00100 PB	25 gm 100 gm	2.22 5.93
Methyl-p-hydroxybenzoate sodium salt 99% Extrapure HSN: 2918.3090 - CAS No: 5026-62-0 C <sub>9</sub> H <sub>7</sub> NaO <sub>3</sub> M.W. 174.13	02905 00500 PB 02905 05000 Pc	500 gm 5 kg	19.14 171.6	Methyl Violet Staining Solution HSN: 3204.1341 -	01750 00125	125 ml	1.73
N-Methylphenazonium Methosulphate 90% (CAS No. 299-11-6) (For Molecular Biology) (PMS) (phenazine methosulphate) - C <sub>14</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 306.34 - HSN: 2933.9990	01738 00001 PB 01738 00005 PB	1 gm 5 gm	8.89 31.48	Metol 99% ACS For photographic purpose HSN: 2922.2931 - CAS No: 55-55-0 C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 344.9	01751 00100 PB 01751 00500 PB	100 gm 500 gm	14.44 62.96
N-Methyl Piperazine 99% For Synthesis HSN: 2933.5990 - CAS No: 109-01-3 C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> M.W. 100.16	01739 00100 GB 01739 00500 GB	100 ml 500 ml	10.25 40.12	Miller's Reagent (For Fluorine) HSN: 38220090 -	01753 00125 PB 01753 00500 PB	125ml 500ml	10.74 44.75
Methyl Purple pH indicator (purple green) (CAS No. 1340-02-9) C <sub>67</sub> H <sub>62</sub> N <sub>8</sub> Na <sub>4</sub> O <sub>14</sub> S <sub>3</sub> M.W. 1391.41	01740 00005 GB 01740 00025 GB	5gm 25gm	63.33 98.52	Millon's Reagent For detection of proteins HSN: 3822.9090	01754 00125 GB 01754 00500 GB	125 ml 500 ml	9.63 38.89
Methyl Purple pH Indicator Solution HSN: 3822.0090 CAS No: 1340-02-9	01741 00250 PB	250 ml	4.94	Molecular Sieves 3AX1.5 MM HSN: 2542.1000 CAS No: 1318-02-1	01755 00250 PB 01755 05000 PB	250 gm 5 kg	8.4 103.7
N-Methyl 2-pyrrolidone 98% For Synthesis HSN: 2933.9990 CAS No: 872-50-4 C <sub>5</sub> H <sub>9</sub> NO M.W. 99.13	01742 00500 GB 01742 02500 GB	500 ml 2.5 ltr	16.17 74.07	Molecular Sieves 4AX1.5 MM HSN: 2542.1000 - CAS No: 1318-02-1	01756 00250 PB 01756 05000 PB	250 gm 5 kg	7.78 97.53
Methyl Red Indicator AR C.I. No.13020 pH Range 4.4 - 6.2 red to yellow orange HSN: 2927.0090 - CAS No: 493-52-7 C <sub>15</sub> H <sub>15</sub> N <sub>3</sub> O <sub>2</sub> M.W. 269.31	01743 00025 PB 01743 00100 PB	25 gm 100 gm	4.07 12.96	Molecular Sieves 5AX1.5 MM HSN: 3824.9915 - GST : 18% CAS No: 1318-02-1	01757 00250 PB 01757 05000 PB	250 gm 5 kg	7.78 104.81
Methyl Red indicator solution HSN: 38220090	01744 00125 PB 01744 00500 PB	125 ml 500 ml	1.6 4.94	Molecular Sieves 13X1.5 MM HSN: 2842.1000 CAS No: 1318-02-1	01758 00250 PB 01758 05000 PB	250 gm 5 kg	11.48 116.05
				Molisch's Reagent For detection of carbohydrate HSN: 3822.9090	01759 00100 GB	100 ml	3.58



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Molybdenum Disulphide Powder 98% HSN: 2830.9010 CAS No: 1317-33-5 MoS <sub>2</sub> M.W. 160.06	01761 00100 01761 00500	PB 100 gm PB 500 gm	22.35 103.7	Morpholine 98.5% Extrapure HSN: 2934.9990 CAS No: 110-91-8 C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12	01769 00500 01769 02500	GB 500 ml GB 2.5 ltr	10.25 46.3
Molybdenum Trioxide 99% Extrapure HSN: 2825.7010 CAS No: 1313-27-5 MoO <sub>3</sub> M.W.143.94	01762 00100 01762 00500	PB 100 gm PB 500 gm	19.14 91.97	Morpholinoethane Sulphonic Acid Monohydrate 99% Extrapure (MES) – Biological buffer HSN: 2934.9990 - CAS No: 145224-94-8 C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> S.H <sub>2</sub> O M.W. 213.25	01770 00025 01770 00100	GB 25 gm GB 100 gm	13.21 46.3
Molybdenum Trioxide 99.5% AR HSN: 2825.7010 CAS No: 1313-27-5 MoO <sub>3</sub> M.W.143.94	01763 00100 01763 00500	PB 100 gm PB 500 gm	21.6 103.7	Morpholinopropane Sulphonic Acid (MOPS) 99% Extrapure Biological buffer HSN: 2934.9990 - CAS No: 1132-61-2 C <sub>7</sub> H <sub>15</sub> NO <sub>2</sub> S M.W. 209.26	01771 00025 01771 00100 01771 00500	PB 25 gm PB 100 gm PB 500 gm	14.81 42.59 197.35
Molybdic Acid 85% Extrapure HSN: 2825.7020 CAS No: 7782-91-4 H <sub>2</sub> MoO <sub>4</sub> +H <sub>2</sub> O	01764 00100 01764 00500	PB 100 gm PB 500 gm	20.37 91.36	M.T.T. Tetrazolium AR (Thiazolyl blue) Store at 2-8°C HSN: 3212.9090 - CAS No: 298-93-1 C <sub>18</sub> H <sub>16</sub> BrN <sub>5</sub> S M.W. 414.3	01772 0100M 01772 00001	GB 100 mg GB 1 gm	9.07 76.54
Molybdic Acid 85% AR HSN: 2825.7020 CAS No: 7782-91-4 H <sub>2</sub> MOO <sub>4</sub>	01765 00100 01765 00500	PB 100 gm PB 500 gm	21.6 97.53	Mucicarmine (Mayer) HSN: 3204.9000 - Staining Solution	01773 00100	PB 100 ml	4.57
Montan Wax 98% (1-thioglycerol) C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> S M.W. 108.16, Liquid, d, 1.25 - (CAS No. 8002-53-7) HSN: 34049090	1766A 00500	PB 500gm	19.14	Mustard Oil (Cas No. 8007-40-7) Liquid, d. 1.013 HSN: 15149120	01773A 00250 01773A 00500	GB 250 ml GB 500 ml	55.31 103.95
dodeca-Molybdophosphoric Acid See Phosphomolybdic acid, Code 02003				Murexide See Ammonium purpurate, Code 00235			
Monochloro Acetic Acid AR See Chloroacetic acid AR, Code 00744, 00745				Myristic Acid 98% Extra Pure HSN: 2915.9099 CAS No: 544-63-8 C <sub>14</sub> H <sub>28</sub> O <sub>2</sub> M.W. 228.38	01774 00500	PB 500 gm	11.48
Mono-chlorobenzene See Chlorobenzene, Code 00757				NAD See Nicotinamide adenine dinucleotide, Code 01822			
Monoethanolamine See Ethanolamine (mono), Code 01125				NADH See Nicotinamide adenine dinucleotide reduced, Code 01823			
Monoethylamine Solution 70% See Ethylamine solution 70%, Code 01146				NADP See Nicotinamide adenine dinucleotide phosphate sodium salt, Code 01824			
Monoethylaniline See N-Ethylaniline, Code 01148				Naphthalene 99% For Synthesis HSN: 2902.9040 CAS No: 91-20-3 C <sub>10</sub> H <sub>8</sub> M.W. 128.17	01775 00500	PB 500 gm	5.56
Monoethylene Glycol See Ethanediol, Code 01173				Naphthalene 99.7% AR HSN: 2902.9040 - CAS No: 91-20-3 C <sub>10</sub> H <sub>8</sub> M.W. 128.17	01776 00500	PB 500 gm	6.42
Monoglyme See Ethylene glycol dimethyl ether, Code 01019				Naphthalene Acetic Acid See 1-Naphthylacetic acid, Code 01788			
Mono-iso-propylamine See Isopropylamine, Code 02207				Naphthalene Black 12B See Amido black 10B, Code 00140			
Monomethylamine Solution 40% See Methylamine solution 40%, Code 01706				1,3-Naphthalenediol AR See Naphthoresorcinol AR, Code 01785			
Monomethyl Ethanolamine See 2-(Methylamino) ethanol, Code 01709				1-Naphthol 98% Extrapure HSN: 2907.1510 - CAS No: 90-15-3 C <sub>10</sub> H <sub>8</sub> O M.W. 144.17	01777 00100 01777 00500	PB 100 gm PB 500 gm	5.93 26.52
MOPSO Buffer 99% Extrapure HSN: 2934.9990 - CAS No: 68399-77-9 C <sub>7</sub> H <sub>15</sub> NO <sub>5</sub> S M.W. 225.26	01767 00050	GB 50 gm	45.06				
Morin Dihydrate 96% AR C.I. No. 75660 HSN: 2932.9900 - CAS No: 6472-38-4 C <sub>15</sub> H <sub>10</sub> O <sub>7</sub> .2H <sub>2</sub> O M.W. 338.27	01768 00001 01768 00005	PB 1 gm PB 5 gm	13.58 53.09				
Mormer's Reagent HSN: 3822.0090	1768A 00500	GB 500 ml	8.4				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
1-Naphthol 99% AR HSN: 2907.1510 CAS No: 90-15-3 C <sub>10</sub> H <sub>8</sub> O M.W. 144.17	01778 00100	PB 100 gm	7.41	1-Naphthylamine 98% Extrapure HSN: 2921.4511 CAS No: 134-32-7 C <sub>10</sub> H <sub>9</sub> N M.W. 143.19	01789 00500	PB 500 gm	21.6
2-Naphthol 99% For Synthesis HSN: 2907.1520 CAS No: 135-19-3 C <sub>10</sub> H <sub>8</sub> O M.W. 144.17	01779 00250 01779 00500	PB 250 gm PB 500 gm	4.94 9.01	1-Naphthylamine 99% AR Reagent for gold HSN: 2921.4511 - CAS No: 134-32-7 C <sub>10</sub> H <sub>9</sub> N M.W. 143.19	01790 00100 01790 00500	PB 100 gm PB 500 gm	9.63 46.3
2-Naphthol 99% AR HSN: 2907.1520 CAS No:135-19-3 C <sub>10</sub> H <sub>8</sub> O M.W. 144.17	01780 00100 01780 00500	PB 100 gm PB 500 gm	3.09 11.48	1-Naphthylamine Hydrochloride 98% For Synthesis HSN: 2921.4511 - CAS No: 552-46-5 C <sub>10</sub> H <sub>10</sub> ClN M.W. 179.65	01791 00100	GB 100 gm	17.78
1-Naphtholbenzein (pH indicator) pH 8.5-9.8 yellow to green HSN: 2914.5000 - CAS No: 145-50-6 C <sub>27</sub> H <sub>18</sub> O <sub>2</sub> M.W. 374.44	01781 00005 01781 00025	GB 5 gm GB 25 gm	11.23 50.0	N-1-Naphthyl Ethylene Diamine Dihydrochloride 98% AR Reagent for nitrite HSN: 2921.5990 - CAS No: 1465-25-4 C <sub>12</sub> H <sub>16</sub> Cl <sub>2</sub> N <sub>2</sub> M.W. 259.18	01792 00005 01792 00010 01792 00025	GB 5 gm GB 10 gm GB 25 gm	19.14 19.47 42.54
1-Naphtholbenzein Indicator Solution (pH yellow 6.5-9.8 green) HSN: 2921.4590-	1781A 00100	GB 100 ml	4.94	1-Naphthyl Phosphate Sodium Salt 98% (CAS No. 81012-89-7) AR (sodium-1-naphthyl phosphate) (monohydrate) C <sub>10</sub> H <sub>8</sub> NaO <sub>4</sub> P.H <sub>2</sub> O M.W. 264.15-HSN: 29199090 - GST : 18%	01793 00005 01793 00025	GB 5gm GB 25 gm	30.25 123.46
Naphthol Green B For Microscopy C.I. No. 10020- HSN: 3204.9000-GST : 18% CAS No: 19381-50-1 C <sub>30</sub> H <sub>15</sub> FeN <sub>3</sub> Na <sub>3</sub> O <sub>15</sub> S <sub>3</sub> M.W. 878.450	01782 00025 01782 00100	PB 25 gm PB 100 gm	3.58 9.63	Neem Seed Oil (Cas No. 8002-65-1), Liquid, 0.922 Liquid,d.0.922 HSN: 15159020	1793A 00500	GB 500ml	19.26
1-Naphtholphthalein (pH indicator) HSN: 3204.9000 - CAS No: 596-01-0 C <sub>28</sub> H <sub>18</sub> O <sub>4</sub> M.W. 418.45	1782A 00001 1782A 00005	GB 1 gm GB 5 gm	12.28 36.42	Neocuproine 99% AR Reagent for colorimetric determination of copper HSN: 2933.9900 - CAS No: 484-11-7 C <sub>14</sub> H <sub>12</sub> N <sub>2</sub> M.W. 208.27	01794 00001 01794 00005	GB 1 gm GB 5 gm	17.53 82.72
1-Naphtholphthalein Reagent solution (1-naphtholphthalein reagent solution) HSN: 38220090	01783 00125 01783 00500	PB 125ml PB 500ml	5.93 18.02	Neocuproine Hydrochloride 99% AR HSN: 2933.9990 CAS No: 41066-08-4 C <sub>14</sub> H <sub>13</sub> ClN <sub>2</sub> M.W. 244.73	01795 00001 01795 00005	GB 1 gm GB 5 gm	19.75 92.59
1,2-Naphthoquinone-4 Sulphonic acid sodium salt 97% AR HSN: 2914.7990 CAS No: 521-24-4 C <sub>10</sub> H <sub>5</sub> NaO <sub>5</sub> S M.W. 260.20	01784 00005 01784 00025	GB 5 gm GB 25 gm	6.36 27.04	Neodymium Oxide 99.9% AR HSN: 2846.9090 CAS No: 1313-97-9 Nd <sub>2</sub> O <sub>3</sub> M.W. 336.5	01796 00010 01796 00025	GB 10 gm GB 25 gm	11.85 27.78
Naphthoresorcinol 98% AR HSN: 2907.2990 CAS No: 132-86-5 C <sub>10</sub> H <sub>8</sub> O <sub>2</sub> M.W. 160.17	01785 00001 01785 00005	GB 1 gm GB 5 gm	49.32 222.1	Neomycin Sulphate For Bacteriology Store at 2-8°C HSN: 2941.9050 - CAS No: 1405-10-3	01797 00005 01797 00025 01797 00500	GB 5 gm GB 25 gm GB 500 gm	1.67 6.42 91.36
2-Naphthoxyacetic Acid 97% For Synthesis (⊖-Naphthoxyacetic acid) HSN: 2918.9900 CAS No: 120-23-0 C <sub>12</sub> H <sub>10</sub> O <sub>3</sub> M.W. 202.21	01786 00025 01786 00100	GB 25 gm GB 100 gm	6.17 22.1	Neopentyl Glycol 98% For Synthesis HSN: 2905.3990 - CAS No: 126-30-7 C <sub>5</sub> H <sub>12</sub> O <sub>2</sub> M.W. 104.15	01798 00500	PB 500 gm	8.33
1-Naphthylacetate 99.5% AR Store at - 20°C HSN: 2918.9900 CAS No: 830-81-9 C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> M.W. 186.21	01787 00005 01787 00010 01787 00025	PB 5 gm PB 10 gm PB 25 gm	10.86 19.14 38.89	Neotetrazolium Chloride AR HSN: 2933.9990 - CAS No: 298-95-3 C <sub>38</sub> H <sub>28</sub> N <sub>6</sub> Cl <sub>2</sub> M.W. 667.60 3	01799 00001	PB 1 gm	24.07
1-Naphthylacetic Acid 99% For Synthesis (NAA, Naphthalene-1-acetic acid) HSN: 2916.3990 CAS No: 86-87-3 C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> M.W. 186.21	01788 00025 01788 00100 01788 00500	PB 25 gm PB 100 gm PB 500 gm	2.72 8.15 35.19	Neroli Oil Extrapure (Cas No. 8016-38-4) Liquid, d. 0.868 HSN: 33012990 -	1799A 00100 1799A 00500	GB 100ml GB 500ml	24.32 109.88



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Nessler's Reagent For Ammonia & ammonium salt HSN: 3822.9090 -	01800 00100	GB 100 ml	5.37	Nickel Oxide Green 75% Extrapure HSN: 2825.4000 - CAS No: 1313-99-1 NiO M.W. 74.79	01818 00500	PB 500 gm	81.48
Nessler's Reagent (King's) (For testing serum urea nitrogen) Liquid, d 1.16 - HSN: 3822.9090 -	01801 00100 01801 00500	GB 100 ml GB 500 ml	3.95 15.80	Nickel Sulphamate Solution 110 gm nickel per liter HSN: 2842.9090 CAS No: 13770-89-3 Ni(SO <sub>3</sub> NH <sub>2</sub> ) <sub>2</sub> M.W. 250.87	01819 00500 01819 02500	GB 500 ml GB 2.5 ltr.	27.78 128.4
Neutral Red Indicator 60% AR C. I. NO. 50040 HSN: 3204.9000 CAS No: 553-24-2 C <sub>15</sub> H <sub>17</sub> ClN <sub>4</sub> M.W. 288.78	01802 00010 01802 00025 01802 00100	GB 10 gm GB 25 gm GB 100 gm	6.79 13.59 48.77	Nickel Sulphate Hexahydrate 98% Extrapure HSN: 2833.2400 CAS No: 10101-97-0 NiSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 262.86	01820 00500 01820 05000	PB 500 gm PB 5 kg	20.72 185.06
Neutral Red Indicator Solution HSN: 3822.0090 - GST : 12%	01803 00125	GB 125 ml	1.23	Nickel Sulphate Hexahydrate 98% AR- HSN: 2833.2400 CAS No: 10101-97-0 NiSO <sub>4</sub> ·6H <sub>2</sub> O M.W. 262.86	01821 00500	PB 500 gm	27.78
New Fuchsin 75% C. I. No. 42520 HSN: 3204.9000 CAS No: 3248-91-7 C <sub>22</sub> H <sub>24</sub> ClN <sub>3</sub> M.W. 365.91	01804 00025 01804 00100	PB 25 gm PB 100 gm	3.83 10.86	Nicotinamide 99% For Biochemistry HSN: 2936.2920 CAS No: 98-92-0 C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O M.W. 122.13	02906 00100 02906 00500	PB 100 gm PB 500 gm	7.04 24.94
Newman's Stain (modified) HSN: 3204.1349 -	01805 00100	PB 100 ml	1.85	Nicotinamide Adenine Dinucleotide 95% (NAD, DPN) For Biochemistry store at - 20°C HSN: 2934.9990 CAS No: 53-84-9 C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub> +H <sub>2</sub> O M.W. 663.43	01822 00001 01822 00005	GB 1 gm GB 5 gm	17.9 73.33
Nickel (powder) 99.5% Extrapure HSN: 7504.0000 CAS No: 7440-02-0 Ni M.W. 58.71	01807 00500	PB 500 gm	82.72	Nicotinamide Adenine Dinucleotide Phosphate Sodium Salt 95% For Biochemistry (NADP, TPN) (Store at 2-8°C ) HSN: 2934.9990 CAS No: 24292-60-2 C <sub>21</sub> H <sub>26</sub> N <sub>7</sub> Na <sub>2</sub> O <sub>17</sub> P <sub>3</sub> M.W. 787.37	01824 0025M 01824 0100M 01824 00001	GB 25 mg GB 100 mg GB 1 gm	10.25 17.90 103.7
Nickel Foil 99.9% HSN: 7504.0000 CAS No: 7440-02-0 Ni M.W. 58.71	01808 00250	PB 250 gm	58.64	Nicotinamide Adenine Dinucleotide Reduced Disodium 97% For Biochemistry (NADH, DPNH) Store at -20°C - HSN: 2934.9990 - CAS No: 606-68-8 C <sub>21</sub> H <sub>27</sub> N <sub>7</sub> O <sub>14</sub> P <sub>2</sub> NA <sub>3</sub> +H <sub>2</sub> O M.W. 709.41	01823 0025M 01823 00001	GB 25 mg GB 1 gm	10.25 46.3
Nickel Acetate Tetrahydrate 98% Extrapure HSN: 2915.2990 - GST : 18% CAS No: 6018-89-9 (CH <sub>3</sub> COO) <sub>2</sub> Ni·4H <sub>2</sub> O M.W. 248.84	01809 00250 01809 00500	PB 250 gm PB 500 gm	24.69 43.83	Nicotinic Acid 99.5% Extra Pure HSN: 2936.2920 - CAS No: 59-67-6 C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 123.11	01825 00025 01825 00100 01825 00500	PB 25 gm PB 100 gm PB 500 gm	2.59 5.93 21.6
Nickel-Aluminium Alloy Powder 50% For the production of Raney nickel HSN: 7502.2030 CAS No: 12635-29-9	01810 00500	PB 500 gm	43.83	Nigrosine (Alcohol Soluble) For Microscopy C.I. No. 50415 HSN: 3204.9000 CAS No: 11099-03-9	01826 00025 01826 00100	PB 25 gm PB 100 gm	1.85 5.62
Nickel Carbonate Extrapure For electroplating HSN: 2836.9990 CAS No: 39430-27-8 NiCO <sub>3</sub> ·2Ni(OH) <sub>2</sub> ·4H <sub>2</sub> O M.W. 376.23	01811 00500	PB 500 gm	43.83	Nigrosine (Water Soluble) For Microscopy C.I. No. 50420 For Microscop HSN: 3204.9000 - CAS No: 8005-03-6	01827 00025 01827 00100	PB 25 gm PB 100 gm	1.78 5.56
Nickel Chloride Hexahydrate 97% ExtrapPure HSN: 2827.3500 CAS No: 7791-20-0 NiCl <sub>2</sub> ·6H <sub>2</sub> O M.W. 237.69	01813 00500 01813 05000	PB 500 gm PB 5 kg	24.69 233.33	Nigrosine Stain 10% w/v For negative staining HSN: 3204.1399 CAS No: 8005-03-6	01828 00100	PB 100 ml	0.93
Nickel Chloride Hexahydrate 98% AR HSN: 2827.3500 - GST : 18% CAS No: 7791-20-0 NiCl <sub>2</sub> ·6H <sub>2</sub> O M.W. 237.69	01814 00500	PB 500 gm	29.01				
Nickel Nitrate Hexahydrate 98% Extra Pure HSN: 2834.2990 - CAS No: 13478-00-7 Ni(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O M.W. 290.80	01815 00500	PB 500 gm	20.37				
Nickel Nitrate Hexahydrate 99% AR HSN: 2834.2990 CAS No: 13478-00-7 Ni(NO <sub>3</sub> ) <sub>2</sub> ·6H <sub>2</sub> O M.W. 290.80	01816 00250 01816 00500	PB 250 gm PB 500 gm	14.2 26.54				
Nickel Oxide Black 70% Extrapure HSN: 2825.4000 CAS No: 1314-06-3	01817 00250 01817 00500	PB 250 gm PB 500 gm	34.57 64.81				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Nile Blue Chloride For Microscopy C.I. No. 51180 HSN: 3204.9000 CAS No: 2381-85-3 C <sub>20</sub> H <sub>20</sub> ClN <sub>3</sub> O M.W. 353.85	01829 00025	GB 25 gm	14.2	2-Nitroanisole 98% For Synthesis HSN: 2909.3012 CAS No: 91-23-6 C <sub>7</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 153.14	01850 00500 01850 02500	GB 500 ml GB 2.5 ltr	10.37 48.77
Nile Blue Sulphate 90% dye content For Microscopy (Nile Blue A) C.I. No. 51180 HSN: 3204.9000 CAS No: 3625-57-8 C <sub>40</sub> H <sub>40</sub> N <sub>6</sub> O <sub>6</sub> S M.W. 732.87	01830 00010 01830 00025	GB 10 gm GB 25 gm	8.4 16.67	2-Nitrobenzaldehyde 99% AR HSN: 2913.0090 CAS No: 552-89-6 C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 151.12	01852 00025	GB 25 gm	10.25
Ninhydrin AR (Indanetrione hydrate) HSN: 2914.3990 CAS No: 485-47-2 C <sub>9</sub> H <sub>6</sub> O <sub>4</sub> M.W. 178.14	01831 00010 01831 00025 01831 00100	PB 10 gm PB 25 gm PB 100 gm	9.63 19.14 57.41	3-Nitrobenzaldehyde 98% For Synthesis HSN: 2913.0090 CAS No: 99-61-6 C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 151.10	01851 00100 01851 00500	PB 100 gm PB 500 gm	9.88 41.36
Niobium Pentoxide 99.9% AR HSN: 2825.9090 CAS No: 1313-96-8 Nb <sub>2</sub> O <sub>5</sub> M.W. 265.81	01833 00010 01833 00025 01833 00500	PB 10 gm PB 25 gm PB 500 gm	6.79 14.81 246.91	4-Nitrobenzaldehyde 99% AR For Calorimetric determination of Amino Sugars- HSN: 2913.0090 - CAS No: 555-16-8 C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 151.10	01853 00025 01853 00100	GB 25 gm GB 100 gm	8.09 24.07
Nitrazine Yellow Used as indicator HSN: 3204.1329 CAS No: 5423-07-4 C <sub>16</sub> H <sub>8</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>11</sub> S <sub>2</sub> M.W. 542.4	01834 00005 01834 00025	GB 5 gm GB 25 gm	25.31 120.99	Nitrobenzene 98% For Synthesis HSN: 2904.2010 CAS No: 98-95-3 C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 123.11	01854 00500 01854 02500	GB 500 ml GB 2.5 ltr	8.4 36.42
Nitric acid 69% Extrapure HSN: 2808.0010 Carten Size 8x500 ml, 4x2.5 Ltr. CAS No: 7697-37-2 HNO <sub>3</sub> M.W. 63.01	01835 00500 01835 02500	GB 500 ml GB 2.5 ltr	5.56 16.67	Nitrobenzene 99% AR HSN: 2904.2010 CAS No: 98-95-3 C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 123.11	01855 00500 01855 02500	GB 500 ml GB 2.5 ltr	9.63 40.12
Nitric Acid 69% AR/ACS (sp. gr 1.42) HSN: 2808.0010 CAS No: 7697-37-2 HNO <sub>3</sub> M.W. 63.01	01836 00500 01836 02500	GB 500 ml GB 2.5 ltr	6.17 16.98	3-Nitrobenzene-1,2-dicarboxylic Acid See 3-Nitrophthalic Acid, Code 01868			
Nitric Acid N/10 Solution HSN: 3822.0090	01837 00500	GB 500 ml	2.49	4-Nitrobenzene-1,2-dicarboxylic Acid See 4-Nitrophthalic Acid, Code 01869			
Nitrilotriacetic Acid 99% HSN: 2922.4990 - GST : 18% CAS No: 139-13-9 C <sub>6</sub> H <sub>9</sub> NO <sub>6</sub> M.W. 191.14	01843 00100 01843 00500	PB 100 gm PB 500 gm	4.01 14.69	3-Nitrobenzoic Acid 98% For Synthesis HSN: 2916.3190 - CAS No: 121-92-6 C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub> M.W. 167.12	01856 00100 01856 00500	PB 100 gm PB 500 gm	6.91 27.78
3-Nitroacetophenone 98% For Synthesis HSN: 2914.7990 CAS No: 121-89-1 C <sub>8</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 165.15	01844 00100 01844 00500	PB 100 gm PB 500 gm	7.53 33.95	4-Nitrobenzoic Acid 98% For Synthesis - HSN: 2916.3990 - CAS No: 62-23-7 C <sub>7</sub> H <sub>5</sub> NO <sub>4</sub> M.W. 167.12	01857 00500	PB 500 gm	19.14
4-Nitroacetophenone 98% For Synthesis HSN: 2914.7990 CAS No: 100-19-6 C <sub>8</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 165.15	01845 00250	PB 250 gm	31.48	4-(4-Nitrobenzyl) Pyridine 98% AR HSN: 2933.3990 CAS No: 1083-48-3 C <sub>12</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> M.W. 214.22	01858 00005 01858 00025	GB 5 gm GB 25 gm	31.85 141.73
2-Nitroaniline 98% Extrapure HSN: 2921.4225 CAS No: 88-74-4 C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> M.W. 138.12	01847 00250	GB 250 gm	10.49	Nitro B.T. 98% AR (Nitro blue tetrazolium chloride) Store at 2-8°C - HSN: 3204.9000 - GST : 18% CAS No: 298-83-9 C <sub>40</sub> H <sub>30</sub> N <sub>6</sub> O <sub>2</sub> Cl M.W. 817.65	01859 00001	GB 1 gm	55.56
3-Nitroaniline 99% Extrapure HSN: 2921.4225 CAS No: 99-09-2 C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> M.W. 138.12	01846 00250	GB 250 gm	22.22	Nitro Blue Tetrazolium Chloride AR See Nitro B.T., Code 01859			
4-Nitroaniline 98.5% Extrapure HSN: 2921.4226 CAS No: 100-01-6 C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> M.W. 138.12	01848 00250 01848 00500	GB 250 gm GB 500 gm	10.37 18.52	Nitrocarbol See Nitromethane, Code 01861			
4-Nitroaniline 99% AR HSN: 2921.4226 CAS No: 100-01-6 C H N O M.W. 138.12	01849 00100 01849 00500	GB 100 gm GB 500 gm	10.62 36.42	4-Nitrocatechol 97% AR HSN: 2908.9990 CAS No: 3316-09-4 C <sub>6</sub> H <sub>5</sub> NO <sub>4</sub> M.W. 155.1	01860 00005	GB 5 gm	48.77
				o-Nitrochlorobenzene See 1-Chloro-2-nitrobenzene, Code 00755			
				m-Nitrochlorobenzene See 1-Chloro-3-nitrobenzene, Code 00756			





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
p-Nitrochlorobenzene See 1-Chloro-4-nitrobenzene, Code 00777				Nonidet P40 (Nonyl phenyl polyethylene glycol) HSN: 3402.1300 - CAS No: 9016-45-9	01877 00100 01877 00500	GB 100 ml GB 500 ml	7.04 26.79
Nitromethane 98% For Synthesis HSN: 2904.2090 CAS No: 75-52-5 CH <sub>3</sub> NO <sub>2</sub> M.W. 61.04	01861 00500 01861 02500	GB 500 ml GB 2.5 ltr	14.44 66.67	Nonyl-phenol Ethoxylated (9.5 moles) HSN: 2307.1300 CAS No: 104-40-5	01878 00500 01878 02500	500 ml 2.5 ltr	7.41 33.95
m-Nitrophenol Indicator 99% AR pH 6.6-8.6 colourless to yellow-orange HSN: 2908.9990 CAS No: 554-84-7 C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 139.11	01862 00005 01862 00025	GB 5 gm GB 25 gm	6.48 22.22	Nonyl-phenyl Polyethylene Glycol See Nonidet P40 , Code 01877			
2-Nitrophenol 98.5% Extrapure HSN: 2908.9990 CAS No: 88-75-5 C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 139.11	01863 00500	GB 500 gm	20.62	Nutmeg Oil Extrapure (Cas No. 8008-45-5) Liquid, d. 0.89 - HSN: 33012932 - GST : 18%	1878A 00500	GB 500ml	59.01
p-Nitrophenol Indicator AR pH 5.4 - 7.5 colourless to yellow HSN: 2908.9990 - CAS No: 100-02-7 C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 139.11	01865 00025 01865 00100 01865 00500	GB 25 gm GB 100 gm GB 500 gm	4.32 11.48 42.59	Nylander's Reagent (Test reagent for glucose in urine) HSN: 3822.0090	1878B 00050	50 ml	4.32
p-Nitrophenol 98% Extrapure HSN: 2908.9990 - CAS No: 100-02-7 C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 139.11	01864 00500	GB 500 gm	17.28	Octadecyl Alcohol See Stearyl alcohol, Code 02563			
4-Nitrophenyl Hydrazine 98.5% AR HSN: 2908.9990 CAS No: 100-16-3 C <sub>6</sub> H <sub>7</sub> N <sub>3</sub> O <sub>2</sub> M.W. 153.14	01867 00025	PB 25 gm	19.01	iso-Octane (Cas No. 540-84-1) (2,2,4-trimethylpentane) Assay : Min. 99.5% C <sub>8</sub> H <sub>18</sub> M.W. 114.23 Liquid. d.0.692 HSN : 2901.1000	01879 00500 01879 02500	GB 500ml GB 2.5 lt	13.58 56.17
3-Nitrophthalic Acid 98% For Synthesis HSN: 2917.3990 CAS No: 603-11-2 C <sub>8</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 211.13	01868 00100 01868 00500	PB 100 gm PB 500 gm	7.22 29.01	n-Octane 98% For Synthesis HSN: 2901.1000 - GST : 18% CAS No: 111-65-9 C <sub>8</sub> H <sub>18</sub> M.W. 114.23	01880 00100 01880 00500	GB 100 ml GB 500 ml	14.81 70.12
4-Nitrophthalic Acid 80% For Synthesis HSN: 2917.3990 CAS No: 610-27-5 C <sub>8</sub> H <sub>5</sub> NO <sub>6</sub> M.W. 211.13	01869 00100 01869 00500	PB 100 gm PB 500 gm	8.77 40.12	n-Octane 99% AR HSN: 2901.1000 CAS No: 111-65-9 C <sub>8</sub> H <sub>18</sub> M.W. 114.23	01881 00100	GB 100 ml	17.9
1-Nitroso-2-naphthol 97% For Synthesis HSN: 2908.9990 CAS No: 131-91-9 C <sub>10</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 173.17	01870 00100	PB 100 gm	21.11	1-Octane Sulphonic Acid Sodium Salt Anhydrous 99% AR/HPLC For Ion-Pair Chromatography HSN: 2904.1090 CAS No: 5324-84-5 C <sub>8</sub> H <sub>17</sub> NaO <sub>3</sub> S M.W. 216.28	01882 00025 01882 00100	25 gm 100 gm	12.96 48.89
1-Nitroso-2-naphthol 98% AR HSN: 2908.9990 CAS No: 131-91-9 C <sub>10</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 173.17	01871 00025 01871 00100	PB 25 gm PB 100 gm	10.86 38.89	1-Octane Sulphonic Acid Sodium Salt monohydrate 99% AR/ HPLC For Ion-Pair Chromatography HSN: 2904.1090 - CAS No. : 207596-29-0	01883 00025 01883 00100	25 gm 100 gm	12.96 48.77
2-Nitroso-1-naphthol 98% AR HSN: 2908.9990 CAS No:132-53-6 C <sub>10</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 173.17	01872 00005 01872 00025	PB 5 gm PB 25 gm	7.22 34.32	Octanoic Acid See Caprylic acid, Code 00674			
Nitroso-R-salt AR HSN: 2908.9990 CAS No: 525-05-3 C <sub>10</sub> H <sub>9</sub> O <sub>6</sub> NS <sub>2</sub> Na <sub>2</sub> M.W. 377.3	01873 00025 01873 00100	PB 25 gm PB 100 gm	5.56 15.68	Octanoic Acid Sodium Salt See Caprylic acid sodium salt, Code 00675			
2-Nitrotoluene 99% For Synthesis - HSN: 2904.2030 CAS No: 88-72-2 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14	01875 00500	GB 500 ml	7.53	n-Octanol 99% For Synthesis (Octan-1-ol, Capryl alcohol) HSN: 2905.1690 CAS No: 111-87-5 CH <sub>3</sub> (CH <sub>2</sub> ) <sub>6</sub> CH <sub>2</sub> OH M.W. 130.23	01885 00500 01885 02500	GB 500 ml GB 2.5 ltr	12.35 54.94
4-Nitrotoluene 98% For Synthesis - HSN: 2904.2050 - CAS No: 99-99-0 CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> NO <sub>2</sub> M.W. 137.14	01876 00500	GB 500 gm	7.41	iso-Octanol See 2-Ethyl hexanol, Code 01844			
				1-Bromooctane 98% For Synthesis (n-Octyl Bromide) HSN: 2903.3990 CAS No: 111-83-1 C <sub>8</sub> H <sub>17</sub> Br M.W. 193.12	01886 00100 01886 00500	GB 100 ml GB 500 ml	10.49 46.79
				4-tert-Octylphenol For Synthesis - HSN: 2907.1300 CAS No: 140-66-9 C <sub>14</sub> H <sub>22</sub> O M.W. 206.33	01887 00500	PB 500 gm	16.67



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
iso-Octyl Phenoxy Polyethoxy Ethanol See Triton X 100, Code 02784				Orcinol Monohydrate 99% For Synthesis	01896 00010 GB	10 gm	12.47
ODCB See 1,2- Dichlorobenzene, Code 00963				(3,5-Dihydroxytoluene) HSN: 2907.1190 - CAS No: 6153-39-5 C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> ·H <sub>2</sub> O M.W. 142.16	01896 00025 GB	25 gm	27.78
Oil of Castor See Castor oil, Code 00963				L-Ornithine Monohydrochloride 99% For Biochemistry HSN: 2922.4990 CAS No: 3184-13-2 C <sub>5</sub> H <sub>13</sub> ClN <sub>2</sub> O <sub>2</sub> M.W. 168.62	01896 00100 GB	100 gm	94.44
Oil of Cedar Wood (synthetic) See Immersion oil, Code 00705				Osmic acid 99.9% Extrapure Fixing agent - Store at 2-8°C HSN: 2843.9019 - CAS No: 20816-12-0 OsO <sub>4</sub> M.W. 254.20	01897 00025 GB	25 gm	8.4
Oil of Clove See Clove oil, Code 00827				Osmic Acid Solution 2% w/v For Microscopy- Store at 2-8°C HSN: 2843.9020 CAS No: 20816-12-0	01897 00100 GB	100 gm	34.57
Oil of Eucalyptus See Eucalyptus oil, Code 01196				Oxalic acid dihydrate 99% Extrapure (Ethanedioic acid) HSN: 2917.1110 CAS No: 6153-56-6 C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> ·2H <sub>2</sub> O M.W. 126.07	01898 00001 GB	1 gm	103.7
Oil of Olive See Olive oil, Code 01890				Oxalic acid dihydrate 99.5% AR/ACS HSN: 2917.1110 CAS No: 6153-56-6 C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> ·2H <sub>2</sub> O M.W. 126.07	01899 00005 GB	5 ml	38.95
Oil of Peppermint See Peppermint oil, Code 01949				Oxalic Acid dihydrate 99% (For Molecular Biology) (Cas No. 6153-56-6) C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> ·2H <sub>2</sub> O M.W. 126.07 HSN: 2917.1110	01900 00500 PB	500 gm	5.56
Oil red O For Electrophoresis C.I. No. 26125 HSN: 3204.9000 CAS No: 1320-06-5 C <sub>26</sub> H <sub>24</sub> N <sub>4</sub> O M.W. 408.50	01888 00010 GB	10 gm	2.65	Oxalic Acid dihydrate 0.05 mol/L (0.01N) Solution HSN: 3822.0090 - CAS No: 6153-56-6	01900 01000 PB	1 kg	9.88
Oleic Acid Extrapure Suitable for pharma industry HSN: 3823.1200 CAS No: 112-80-1 C <sub>17</sub> H <sub>33</sub> ·COOH M.W. 282.47	01888 00025 GB	25 gm	5.37	Oxalic acid 0.01 mol/L (0.02N) Solution HSN: 2919.1110	01901 00500	500gm	6.42
Oleic Acid Sodium Salt See Sodium oleate, Code 02470				Oxalic acid 0.05 mol/L (1N) Solution HSN: 2917.1190	01902 01000 PB	1kg.	12.96
Olive Oil HSN: 1509.4000 CAS No: 8001-25-0	01889 00500 GB	500 ml	7.78	Oxalic Acid dihydrazide AR HSN: 2928.0090 - CAS No: 996-98-5 (CO.NH.NH) <sub>2</sub> M.W. 118.10	01903 00500 PB	500 ml	1.36
ONCB See 1-Chloro-2-nitrobenzene, Code 00775	01889 02500 GB	2.5 ltr	31.48	Ox-bile Dried powder 45% For Microbiology Store at 4°C - HSN : 0510.0020	01904 00500 PB	500 ml	1.48
Orange G 80% dye content Indicator For Microscopy HSN: 3204.9000 - CAS No: 1936-15-8 C <sub>16</sub> H <sub>10</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> M.W. 452.37	01890 00100 PB	100 ml	7.96	Ox-gall Powder Bacteriological Grade Store at 4°C - HSN: 0510.0020 - CAS No: 8008-63-7	01905 00500 PB	500 ml	1.36
Orange G (For Molecular Biology) (C.I. No. 16230) (Cas No. 1936-15-8) Dye Content : Min : 80% C <sub>16</sub> H <sub>10</sub> ·N <sub>2</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> N.W. 452.37 HSN: 3204.9000	01890 00250 PB	250 ml	14.2				
Orange G (OG 6 Solution) aqueous solution Liquid, d. 0.83 HSN: 3204.9000	01892 00025 PB	25 gm	3.4				
Orange Oil Extrapure (Cas No. 8008-57-9), Liquid, d. 0.843 HSN: 33011200	01892 00100 PB	100 gm	10.93				
Orcein For Microscopy HSN: 3203.0090 - CAS No: 1400-62-0	01893 00010 GB	10 gm	25.8				
	01893 00050 GB	50 gm	85.0				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Oxine See 8-Hydroxyquinoline, Code 01422				Papanicolaous solution 1A Harris hematoxylin solution HSN : 3203.0090 -	1920A 00125	GB 125ml	9.44
2-Oxoglutaric Acid See α-Ketoglutaric acid, Code 01488				Papanicolaous solution 3B (Polychromatoc Solution (EA50)) For Cytology HSN : 3203.0090 -	01922 00125	PB 125 ml	6.79
Oxone Extrapure (Potassium peroxymonosulphate) HSN: 2833.4000 - CAS No: 70693-62-8 HKO <sub>5</sub> S-0.5HKO <sub>5</sub> S-0.5K <sub>2</sub> O <sub>4</sub> M.W. 307.38	01909 00250 01909 01000	PB 250 gm PB 1 kg	9.63 27.78	PAR indicator 99% AR Metal (pM) indicator (4-2(2-Pyridylazo)-resorcinal monosodium salt) HSN: 2933.3990 - CAS No: 16593-81-0 C <sub>11</sub> H <sub>8</sub> Na <sub>3</sub> O <sub>2</sub> H <sub>2</sub> O M.W. 255.21	01923 00001 01923 00005	GB 1 gm GB 5 gm	9.88 42.59
Palladium-charcoal Activated (5%Pd) Hydrogenation Catalyst HSN: 3815.1210 - CAS No: 7440-05-3	01912 00010	GB 10 gm	179.01	Para-anisaldehyde See Anisaldehyde, Code 00272			
Palladium-charcoal Activated (1%Pd) HSN: 3815.1210 CAS No: 7440-05-3	02922 00010	GB 10 gm	266.67	Paracetamol See 4-Acetamidophenol			
Palladium-chloride Extrapure (Pd Content 59-60%) HSN: 2843.9019 CAS No: 7647-10-1 PdCl <sub>2</sub> M.W. 177.31	01913 00001	GB 1 gm	233.33	Para-chlorobenzene See 1, 4-Dichlorobenze, Code 00964			
Palladium (II) Oxide Hydrate Extrapure (70-80% Pd) Hydrogenation Catalyst HSN: 2843.3019 -CAS No: 1314-08-5	01914 00001	GB 1 gm	338.27	Para-chlorometacresol See 4-Chloro-m-Cresol, Code 00764			
Palmarosa Oil Extrapure (Cas No. 8014-19-5) Liquid, d. 0.887 HSN: 3301 -2933	1914A 00500	GB 500ml	106.05	Para-Cresol See p-Cresol, Code 00886			
Palmitic Acid 98% For Biochemistry HSN: 2915.7010 - CAS No: 57-10-3 C <sub>16</sub> H <sub>32</sub> O <sub>2</sub> M.W. 256.43	01915 00500	GB 500 gm	7.16	Para-dichlorobenzene (PDCB) See 1, 4-Dchlorobenzene, Code 00964			
Palmitic Acid 99% AR For Biochemistry HSN: 2915.7010 CAS No: 57-10-3 C <sub>16</sub> H <sub>32</sub> O <sub>2</sub> M.W. 256.43	01916 00025 01916 00100	PB 25 gm PB 100 gm	6.05 22.09	Paraffin liquid Colouries, Heavy HSN: 2910.1990 - CAS No: 8012-95-1	01924 00500 01924 02500	PB 500 ml PB 2.5 ltr	6.17 22.84
Palm Oil (Cas No. 8002-75-3), Liquid, d. 0.8875 HSN: 15110000	1916A 00500	GB 500ml	36.67	Paraffin liquid Colourless, light HSN: 2710.1990 - CAS No: 8012-95-1	01925 00500 01925 02500	PB 500 ml PB 2.5 ltr	4.88 17.16
Pancreatin (activity eq 1 NF) From pig pancrease HSN: 3507.9020 - CAS No: 8049-47-6	01917 00100 05105 00500	100 gm 500 gm	6.98 27.9	Paraffin liquid for IR Spectroscopy HSN: 2710.1990 CAS No: 8012-95-1	01926 00100	PB 100 ml	3.95
Pandy's Reagent Saturated phenoi solution - HSN: 3822.9090	01918 00125	PB 125 ml	2.22	Paraffin Wax with Ceresin ceresin congealing point about 60°C HSN: 2712.2010 -	01927 00500	PB 500 gm	7.96
PAN Indicator AR Metal (pM) indicator 1-2(Pyridylazo)-2-naphthal, Store at - 20°C HSN: 2933.3990 - CAS No: 85-85-8 C <sub>18</sub> H <sub>11</sub> N <sub>3</sub> O M.W. 249.27	01919 00001 01919 00005	GB 1 gm GB 5 gm	16.05 72.84	Paraffin Wax pellets 56-58°C HSN: 2712.2000 - CAS No: 8002-74-2	01928 00500	PB 500 gm	7.9
Papain Extrapure activity Eq. to 6000 NF unit Store at 2-8°C - HSN: 35079071 CAS No: 9001-73-4-HSN : 3507.9071	01920 00100 01920 00500	PB 100 gm 500 gm	6.3 24.57	Paraffin Wax pellets 58-60°C HSN: 2712.2000 - GST : 18% CAS No: 8002-74-2	01930 00500	PB 500 gm	7.35
				Paraffin Wax pellets 60-62°C HSN: 2712.2000 - (CAS No 8002-74-2	01931 00500	PB 500 gm	7.16
				Paraformaldehyde 95% Extrapure Store at 2-8°C - HSN: 2912.6000 - CAS No: 30525-89-4	01932 00500	PB 500 gm	4.44
				Patent blue V (VF) C. I. No. 42045 HSN: 3204.9000 CAS No: 129-17-9 C <sub>27</sub> H <sub>31</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub> M.W. 566.66	01935 00025 01935 00100	PB 25 gm PB 100 gm	8.4 34.57



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Patchouli Oil (Cas No. 8014-09-3) Liquid, d.0.963 HSN: 33012934	01934 00500	GB 500ml	183.77	Diethyl Ketone 99% For Synthesis (3-Pentanone)- HSN: 2914.1990 CAS No: 96-22-0 C <sub>5</sub> H <sub>10</sub> O M.W. 86.13	01947 00500	500 ml	17.77
Patton and Reeder's reagent AR (Calcon carboxylic acid) HSN: 2927.0090 CAS No: 3737-95-9 C <sub>21</sub> H <sub>14</sub> N <sub>2</sub> O <sub>7</sub> S M.W. 438.42	01936 00025 01936 00100	GB 25 gm GB 100 gm	12.10 38.27	Pentylenerazole (for lab use) (Cas No. 54-95-5) (pentetrazole, penta methylene tetrazole) C <sub>5</sub> H <sub>10</sub> N <sub>4</sub> M.W. 138.17 HSN: 29339900	01948 00005 01948 00025	GB 5gm GB 25gm	30.67 123.22
Pc Klean Neutral (pH 7.2-7.5) Cleaning Solution P4 (2.5 % Solution) For cleaning laboratory Glassware & - Instruments HSN: 3420.9099	01937 00500 01937 05000	PC 500 ml PC 5 ltr	3.77 25.31	Peppermint oil Extrapure Store at 2-8°C HSN: 3301 2400 CAS No: 8006-90-4	01949 00100 01949 00500	GB 100 ml GB 500 ml	9.63 45.06
Pc Klean Alkaline (pH 6-12.0) Cleaning Solution P4 (5 % Solution) For industrial & laboratory cleaning - HSN: 3402.9099	01938 00500 01938 05000	PC 500 ml PC 5 ltr	3.77 25.31	Pepsin 1:3000 Store at 0-4°C HSN: 3507.9030 CAS No: 9001-75-6	01950 00100 01950 00500	PB 100 gm PB 500 gm	26.54 122.84
PC Klean Phosphate Free Cleaning Solution P4 (2.5 % Solution) For specific cleaning work In laboratory HSN: 3402.9099	01939 00500 01939 05000	PC 500 ml PC 5ltr	3.77 25.31	Pepsin 1:10000 (for vaccine production) (Cas No. 9001-75-6) HSN: 3507.9030	01951 00025	PB 25 gm	21.73
Pectin Extrapure HSN: 1302.2000 CAS No: 9000-69-5	01940 00100 01940 00500	PB 100 gm GB 500 gm	11.6 48.77	Peptone Powder Bacteriological HSN: 9504.0010 CAS No. : 73049-73-7	01952 00500 01952 05000	PB 500 gm PB 5kg.	12.16 116.05
Pentaerythritol 98% For Synthesis HSN: 2905.4210 CAS No: 115-77-5 C <sub>5</sub> H <sub>12</sub> O <sub>4</sub> M.W. 136.15	01941 00100	PB 500 gm	8.15	Perchloric Acid 20% HSN: 2811.2990 (CAS No. 7601-90-3)	1953A 00500	500 ml	8.27
n-Pentane 99% For Synthesis HSN: 2901.2990 - CAS No:109-66-0 C <sub>5</sub> H <sub>12</sub> M.W. 72.15	01943 00500 01943 02500	GB 500 ml GB 2.5 ltr	9.44 40.62	Perchloric Acid 60% AR (Cas No. 7601-90-3) HClO <sub>4</sub> M.W. 100.46, Liquid, d 1.664 HSN: 28112990	01954 00500 01954 00500	GB 500 ml GB 2.5 lt.	21.6 91.36
2,4-Pentanedione See Acetyl acetone, Code 00039				Perchloric Acid 0.1N in Glacial acetic acid For titration in non-aqueous media HSN: 3822.9090	01957 00500	GB 500 ml	14.87
1-Pentanol See n-Amyl alcohol, Code 00259				Perchloric Acid 1N in Glacial Acetic Acid HSN: 3822.9090 -	01959 00500	GB 500 ml	19.75
Pentyl alcohol See n-Amyl alcohol, Code 00259				Perchloroethylene See Tetrachloroethylene, Code 00300			
Tert-Pentyl Alcohol See tert-Amyl alcohol, Code 00261				Perchloroethylene 99% Extrapure (tetrachloroethylene) (Cas No. 127-18-4) CCl <sub>2</sub> :CCl <sub>2</sub> M.W. 165.83, Liquid, d. 1.623 HSN: - 2903.2300	01960 00500 01960 02500	GB 500ml GB 2.5lt	11.36 48.77
n-Pentane 99% AR For Synthesis HSN: 2901.2990 - CAS No: 109-66-0 C <sub>5</sub> H <sub>12</sub> M.W. 72.15	01944 00500 01944 02500	GB 500 ml GB 2.5 ltr	9.26 40.12	Perchloroethylene 99.8% AR (Cas No. 127-18-4) (tetrachloroethylene) CCl <sub>2</sub> :CCl <sub>2</sub> M.W. 165.83, Liquid, d. 1.623 HSN: 2903.2300-	01961 00500 01961 02500	GB 500ml GB 2.5lt	12.96 51.23
1-Pentane sulphonic acid sodium salt anhydrous 99% AR/HPLC HSN: 2904.1090 - CAS No: 22767-49-3 C <sub>5</sub> H <sub>11</sub> NaO <sub>3</sub> S M.W. 192.21	01945 00025 01945 00100	PB 25 gm PB 100 gm	13.15 48.77	Periodic Acid 99% For Synthesis HSN: 2811.1990 CAS No: 10450-60-9 H <sub>5</sub> IO <sub>6</sub> M.W. 227.94	01962 00025 05155 00100	25 gm 100 gm	12.96 46.3
1-Pentane sulphonic acid sodium salt monohydrate 99% AR/HPLC HSN: 2904.1090 - CAS No: 207605-40-1 C <sub>5</sub> H <sub>11</sub> NaO <sub>3</sub> H <sub>2</sub> O M.W. 192.21	01946 00025 01946 00100	GB 25 gm GB 100 gm	13.15 48.77	Periodic Acid 99.5% AR HSN: 2811.1990 CAS No.: 10450-60-9 H <sub>5</sub> IO <sub>8</sub> M.W. 227.94	01963 00025 01963 00100	GB 25 gm GB 100 gm	15.43 53.7



PRODUCT NAME	CODE	UNIT PRICE \$	PRODUCT NAME	CODE	UNIT PRICE \$
Petroleum Benzene 01964 01965 See Petroleum ether, Code 18 01131 01137			Phenol Red Sodium Salt pH 6.4-8.2 yellow to red	01978 00005 GB 01978 00025	5 gm 3.09 25 gm 10.25
Periodic Acid 1% Solution (for staining of cell polysaccharides schiff's (Pas) method) HSN: 38220090	01964 00100 GB 01964 00500 GB	100ml 6.05 500ml 28.22	HSN: 2934.9990 CAS No: 34487-61-1 C <sub>19</sub> H <sub>13</sub> NaO <sub>5</sub> S M.W. 376.36		
Phenacyl Bromide (Cas No. 70-11-1) Assy : Min 98% C <sub>8</sub> H <sub>7</sub> BrO N.W. 199.04 HSN: 29147090	01965 00100 GB 01965 00250 GB	100gm 65.86 250gm 147.84	Phenosafrafranine AR (C.I. No. 50200) (Cas No. 81-93-6) Dye Content : Min 80% C <sub>18</sub> H <sub>15</sub> ClN <sub>4</sub> M.W. 322.79 HSN: 32129090	01979 00005 GB 01979 00025 GB	5 gm 565.43 25 gm 2261.73
1,10-Phenanthroline Monohydrate 99% AR/ACS Redox indicator HSN: 2933.9990 CAS No: 5144-89-8 C <sub>12</sub> H <sub>8</sub> N <sub>2</sub> .H <sub>2</sub> O M.W. 198.23	01966 00005 GB 01966 00025 01966 00100	5 gm 7.78 25 gm 27.77 100 gm 103.7	Phenoxyacetic Acid 98% For Synthesis HSN: 2918.9900 18% CAS No: 122-59-8 C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15	01980 00100 PB 01980 00500	100 gm 5.93 500 gm 26.54
1.10-Phenanthroline Hydrochloride Monohydrate 99.5% AR Redox indicator HSN: 2933.9900 CAS No: 18851-33-7 C <sub>12</sub> H <sub>9</sub> ClN <sub>2</sub> .H <sub>2</sub> O M.W. 234.69	01967 00005 GB 01967 00025	5 gm 10.62 25 gm 46.3	2-Phenoxyethanol 99% For Synthesis HSN: 2909.4990 CAS No: 122-99-6 C <sub>8</sub> H <sub>10</sub> O <sub>2</sub> M.W. 138.17	01981 00500 PB 01981 02500	500 ml 11.36 2.5 ltr 45.06
Phenol detached crystals 99% Extrapure HSN: 2907.1110 18% CAS No: 108-95-2 C <sub>6</sub> H <sub>6</sub> OH M.W. 94.11	01968 00500 GB	500 gm 7.16	Phenylacetic acid 99% Extrapure HSN: 2916.3400 CAS No: 103-82-2 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.14	01982 00500 PB	500 gm 11.85
Phenol detached Crystals 99.5% AR/ACS HSN: 2907.1110 CAS No: 108-95-2 C <sub>6</sub> H <sub>5</sub> OH M.W. 94.11	01969 00500 GB	500 gm 8.77	L-Phenylalanine 99% For Biochemistry HSN: 2922.4990 CAS No: 63-91-2 C <sub>9</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 165.19	01983 00025 PB 01983 00500 PB	25 gm 3.21 500 gm 42.59
Phenol 99.5% Molecular Biology No stabilizer Store at 2-8°C HSN: 2907.1110 CAS No: 108-95-2 C <sub>6</sub> H <sub>6</sub> O M.W. 94.11	01970 00100 GB 01970 00500	100 gm 4.88 500 gm 19.63	DL-Phenylalanine 99% For Biochemistry HSN: 2922.4990 CAS No: 150-30-1 C <sub>9</sub> H <sub>9</sub> NO <sub>2</sub> O M.W. 165.19	01984 00025 PB	25 gm 9.69
Phenoldisulphonic Acid Solution A25% w/v in sulphuric acid HSN: 2908.9990 CAS No: 96-77-5	01972 00500 GB	500 ml 14.32	N-Phenylanthranilic Acid 97% AR Redox indicator HSN: 2922.4300 CAS No: 91-40-7 C <sub>13</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 213.24	01985 00025 PB 01985 00100	25 gm 12.84 100 gm 53.02
Phenolphthalein Indicator pH 8.3-10.0 colourless to red violet CAS No:77-09-8 C <sub>20</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> M.W.318.33 HSN: 2932.2090 1	01973 00500 PB 01973 00500 PB 01973 00500	50 gm 6.17 100 gm 9.63 500 gm 41.36	Phenylarsonic Acid AR (Cas No.98-05-5) C <sub>6</sub> H <sub>5</sub> AsO(OH) <sub>2</sub> M.W. 202.04 HSN: 29181190 -	01986 00025 GB 01986 00100 GB	25gm 224.69 100gm 719.01
Phenolphthalein (Indicator) 0.375% solution HSN: 3822.9090 CAS No: 60-11-7 C <sub>14</sub> H <sub>15</sub> N <sub>3</sub> M.W. 225.30	01974 00125 PB 01974 00500 PB	125 ml 2.16 500 ml 11.36	Phenyl Chloroformate 98% For Synthesis HSN: 2915.9090 - CAS No: 1885-14-9 C <sub>7</sub> H <sub>5</sub> ClO <sub>3</sub> M.W. 156.57	01987 00100 GB 01987 00500 01987 02500	100 ml 7.16 500 ml 30.25 2.5 ltr 116.05
Phenolphthalein Indicator Paper (10 Books = 200 lvs) HSN: 3822.9090	01975 010Bk	box 3.95	m-Phenylenediamine 98% (for synthesis) (Cas No. 108-45-2) C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> M.W. 108.14 - HSN: 29215120 -	01988 00250 GB 01988 00500 GB	250 gml 8.51 500 gm 17.04
Phenol Red AR/ACS (pH indicator) PH 6.4-8.2 yellow to red HSN: 2934.9990 CAS No: 143-74-8 C <sub>19</sub> H <sub>14</sub> O <sub>5</sub> S M.W. 354.38	01976 00025 PB 01976 00100 PB	25 gm 8.02 100 gm 29.01	m-Phenylenediamine Dihydrochloride 99% Purified - (Cas No. 541-69-5) C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> .2HCl M.W. 181.06 HSN: 29215120 -	01989 00100 GB 01989 00250 GB	100 gm 137.04 250 gm 274.07
Phenol red 0.1% Indicator Solution HSN: 3204.1963	01977 00125 PB	125 ml 1.42	o-Phenylenediamine 98% For Synthesis HSN: 2921.5110 CAS No: 95-54-5 C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> M.W. 108.14	01990 00100 GB 01990 00250	100 gm 5.56 250 gm 10.37



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
B-Phenylethylamine 99% Extrapure (2-Phenylethylamine) HSN: 2921.5190 CAS No: 64-04-0 C <sub>8</sub> H <sub>9</sub> CH <sub>2</sub> CH <sub>2</sub> NH <sub>2</sub> M.W. 121.18	01991 00500	GB 500 ml	24.69	Phosphomolybdic Acid AR/ACS HSN: 2811.1990 CAS No: 51429-74-4 H <sub>3</sub> MO <sub>12</sub> O <sub>40</sub> P.xH <sub>2</sub> O M.W. 1825.28	02003 00025	PB 25 gm	13.95
	01991 02500	2.5 ltr	111.11		02003 00100	PB 100 gm	46.3
					02003 00500	PB 500 gm	159.26
Phenyl Fluorone 98.5% AR Reagent for germanium HSN: 2932.9990 CAS No: 975-17-7 C <sub>10</sub> H <sub>10</sub> O <sub>3</sub> M.W. 320.30	01992 00001	1 gm	8.4	Phosphoric Acid See Orthophosphoric acid, Code 02004, 02006, 02007, 02008, 02009			
	01992 00005	5 gm	32.72	Orthophosphoric Acid 85-88% (Cas No. 7664-38-2) (ortho-phosphoric acid) H <sub>3</sub> PO <sub>3</sub> M.W. 98.00, Liquid, d. 1.685 HSN: 28092010	02004 00500	PB 500ml	10.86
Phenyl Hydrazine 98% For Synthesis HSN: 2928.0090 CAS No: 100-63-0 C <sub>8</sub> H <sub>8</sub> N <sub>2</sub> M.W. 108.14	01993 00250	250 ml	16.67		02004 00250	PC 2.5 Lt	48.77
	01993 00500	500 ml	32.72		02004 05000	PC 5 Lt	93.83
Phenyl Hydrazine 98% AR HSN: 2928.0090 CAS No: 100-63-0 C <sub>8</sub> H <sub>8</sub> N <sub>2</sub> M.W. 108.14	01994 00100	GB 100 ml	137.65	Orthophosphoric Acid AR 88% (ortho-phosphoric acid) (Cas No. 7664-38-2) H <sub>3</sub> PO <sub>3</sub> M.W. 98.00, Liquid, d. 1.685 HSN: 28092010	02006 00500	GB 500ml	14.2
	01994 00500	500 ml	66.67		02006 02500	GB 2.5 lt	56.17
Phenyl Hydrazine Hydrochloride 99% Extrapure HSN: 2928.0090 CAS No: 59-88-1 C <sub>8</sub> H <sub>9</sub> ClN <sub>2</sub> M.W. 144.61	01995 00100	PB 100 gm	13.58		02006 05000	GB 5 lt	107.41
	01995 00250	250 gm	27.78	Orthophosphoric Acid AR 85% (For Steel Industry) (Cas No. 7664-38-2) H <sub>3</sub> PO <sub>4</sub> M.W. 98.00, Liquid, d. 1.685 HSN: 28092010	02007 00500	PB 500ml	12.35
Phenyl Hydrazine Hydrochloride 99% AR For the detection of aldehydes and ketones HSN: 2928.0090 - CAS No: 59-88-1 C <sub>8</sub> H <sub>9</sub> ClN <sub>2</sub> M.W. 144.61	01996 00100	PB 100 gm	15.19		02007 02500	PB 2.5 Lt	52.47
	01996 00250	250 gm	32.72	Orthophosphoric Acid 85% HPLC & Spectroscopy H <sub>3</sub> PO <sub>3</sub> M.W. 98.00, Liquid, d. 1.685 HSN: 28092010 - (CAS No. 7664-38-2)	02008 01000	PB 1000ml	74.01
Phenyl Mercaptan See Thiophenol, Code 03686				Meta-Phosphoric Acid 56-60% For Synthesis Glacial sticks HSN: 2809.2010 CAS No: 37267-86-0 (HPO <sub>3</sub> ) <sub>n</sub>	02010 00500	PB 500 gm	42.59
Phenyl Mercury Nitrate Basic 99% For Synthesis- HSN: 2852.1000 CAS No: 8003-05-2 C <sub>12</sub> H <sub>11</sub> Hg <sub>2</sub> NO <sub>4</sub> M.W. 634.41	01997 00025	GB 25 gm	135.8	Meta-Phosphoric Acid 56-60% AR Glacial sticks HSN: 2809.2010 CAS No: 37267-86-0 (HPO <sub>3</sub> ) <sub>n</sub>	02011 00100	PB 100 gm	47.53
					02011 00500	PB 500 gm1	183.95
Phenyl Phosphate Disodium Salt dihydrate 95% AR Store at 2-8°C HSN: 2919.9090 CAS No: 66778-08-3 C <sub>6</sub> H <sub>5</sub> Na <sub>2</sub> O <sub>4</sub> P.2H <sub>2</sub> O M.W. 254.09	01998 00025	GB 25 gm	29.26	Phosphorus Red 98% For Synthesis HSN: 2804.7020 CAS No: 7723-14-0 P M.W. 30.97	02013 00100	PB 100 gm	7.16
	01998 00100	100 gm	101.11		02013 00500	PB 500 gm	31.48
Phenyl Trimethyl Ammonium Chloride 99% (for synthesis) (Cas No. 138-24-9) HSN: 29239000 C <sub>9</sub> H <sub>14</sub> ClN M.W. 171.67	01999 00100	PB 100gm	8.4	Phosphorous Oxybromide 98% For Synthesis Store at 2-8°C - HSN: 2827.5990 CAS No: 7789-59-5 POBR <sub>3</sub> M.W. 286.69	02013 01000	Pb 1 kg	54.94
	01999 00500	PB 500 gm	40.12	Phosphorus Pentachloride 99% For Synthesis HSN: 2812.9000 CAS No: 10026-13-88 PCl <sub>5</sub> M.W. 208.24	02014 00100	GB 100 gm	120.49
Phloroglucinol 99% AR (1,3,5-Trihydroxybenzene) HSN: 2907.2990 CAS No: 108-73-6 C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> M.W. 126.11	02000 00025	PB 25 gm	16.67	Phosphorus Pentasulphide 98% For Synthesis HSN: 2813.9090 CAS No: 11314-80-3 P <sub>2</sub> S <sub>5</sub> M.W. 222.27	02015 00500	500 ml	19.01
	02000 00100	100 gm	61.11		02015 02500	2.5 ltr	87.65
Phloroglucinol Reagent Solution HSN: 2307.2990 (Reagent for pentosans)	02001 00100	PB 100 ml	4.69				
Phloxin B For Microscopy C.I. No. 45410 - HSN: 3204.9000 CAS No: 18472-87-2	02002 00025	PB 25 gm	5.31				
	02002 00100	PB 100 gm	17.9				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Phosphorus Pentoxide 97% For Synthesis HSN: 2809.1000 18% CAS No: 1314-56-3 P <sub>2</sub> O <sub>5</sub> M.W. 141.94	02018 00250	GB 250 gm	9.88	Picric Acid 99% Extrapure HSN: 2908.9990 CAS No: 88-89-1 C <sub>6</sub> H <sub>3</sub> N <sub>3</sub> O <sub>7</sub> M.W. 229.11	02035 00500	PB 500 gm	17.9
Phosphorus Pentoxide 98% AR/ACS HSN: 2809.1000 CAS No: 1314-56-3 P <sub>2</sub> O <sub>5</sub> M.W. 141.94	02019 00500	GB 500 gm	20.37	Picric Acid 99.8% AR HSN: 2908.9990 CAS No: 88-89-1 C <sub>6</sub> H <sub>3</sub> N <sub>3</sub> O <sub>7</sub> M.W. 229.11	02036 00100	PB 100 gm	5.30
Phosphorus Tribromide 98% For Synthesis HSN: 2812.9000- CAS No: 7789-60-8PBr <sub>3</sub> & Molecular wt. 270.69	02020 00100	GB 100 ml	27.78	Saturated Aqueous Solution HSN: 2908.9990- CAS No: 88-89-1	02037 00500	PB 500 ml	8.4
Phosphotungstic Acid Extrapure HSN: 2811.1990 CAS No: 12501-23-4 H <sub>3</sub> [P(W <sub>3</sub> O <sub>10</sub> ) <sub>4</sub> XH <sub>2</sub> O M.W. 2880.17	02021 00100	GB 100 gm	27.9	Picric Acid Solution 1.2% AR for determination of creatinine HSN: 2908.9990- CAS No: 88-89-1	02038 00100	PB 100 ml	2.59
Phosphotungstic Acid AR HSN: 2811.1990 18% CAS No: 12501-23-4 H <sub>3</sub> [P(W <sub>3</sub> O <sub>10</sub> ) <sub>4</sub> XH <sub>2</sub> O M.W. 2880.17	02022 00025	GB 25 gm	10.86	Piperazine Anhydrous 98% For Synthesis HSN: 2933.5990- CAS No: 110-85-0 C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> M.W. 86.14	02039 00250	PB 250 gm	19.01
Phosphotungstic Acid Reagent HSN: 2811.1990	02023 00100	PB 100 ml	10.25	Piperazine-N <sub>3</sub> N <sup>1</sup> -bis (2-ethanesulphonic acid) See PIPES, Code 02042	02039 01000	PB 1 kg	67.65
o-Phthalaldehyde AR For fluorometry Store at 2-8°C HSN: 2912.2990- CAS No: 643-79-8 C <sub>8</sub> H <sub>6</sub> O <sub>2</sub> M.W. 134.14	02024 00005	GB 5 gm	6.91	Piperazine-1,4-bis (2-hydroxypropane sulphonic acid) -sesqui sodium salt See POSPO buffer, Code 02060	02042 00005	GB 5 gm	5.68
Phthalamide 98.5 (for synthesis) (Cas No. 88-96-0) C <sub>8</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> M.W. 164.16 HSN: 29251900	02025 001000	PB 500 gm	15.11	PIPES (buffer) 99% Piperazine-N <sub>1</sub> ,N-bis-2-ethene sulphonic acid CAS No: 5625-37-6 C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 302.36 - HSN: 2933.5990	02042 00025	GB 25 gm	20.99
Phthalic Acid 99% For Synthesis HSN: 2917.3930 CAS No: 88-99-3 C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> M.W. 166.13	02026 00500	PB 500 gm	8.02	Platinum chloride hydrate (Pt 40%) Extrapure HSN: 2843.9019 CAS No: 18497-13-7 H <sub>2</sub> PtCl <sub>6</sub> xH <sub>2</sub> O	02042 00100	GB 100 gm	62.46
Phthalic Acid 99% AR HSN: 2917.3930 CAS No: 88-99-3 C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> M.W. 166.13	02027 00500	PB 500 gm	9.01	Platinum oxide hydrate (Pt 80%) Extrapure (Adam's catalyst) HSN: 2843.9019 CAS No: 52785-06-5 PtO <sub>2</sub> .xH <sub>2</sub> O M.W. 227.09	02043 00001	GB 1 gm	185.18
Phthalic Anhydride 98% For Synthesis HSN: 2917.3500 CAS No: 85-44-9 C <sub>8</sub> H <sub>6</sub> O <sub>3</sub> M.W. 148.12	02029 00500	PB 500 gm	6.17	Polyethylene glycol 200 For Synthesis - HSN: 3907.2090 CAS No: 25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H Mean M.W. 190-200	02043 00001	GB 1 gm	183.96
Phthalimide 98% For Synthesis - HSN: 2925.1900 CAS No: 85-41-6 C <sub>8</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 147.13	02029 05000	PB 5 kg	53.7	Polyethylene glycol 300 For Synthesis - HSN: 3907.2090 CAS No: 25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H Mean M.W. 285-315	02044 00500	GB 500 ml	7.53
2-Picoline 98% for synthesis (α-Picoline) (2-methyl pyridine) C <sub>6</sub> H <sub>7</sub> N M.W. 93.13, Liquid, d. 0.943 HSN: HSN : 29333912 - (CAS No. 109-06-8)	02031 00500	PB 500 gm	5.99	Polyethylene glycol 400 For Synthesis Pharma grade HSN: 3907.2090 CAS No: 25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H M.W. 380-420	02045 00001	GB 1 gm	183.96
3-Picoline 98% for synthesis (α-picoline) (3-methyl pyridine) C <sub>6</sub> H <sub>7</sub> N M.W. 93.13, Liquid, d. 0.957 HSN: 2933.3916 - (CAs No. 108-99-6)	02032 00500	GB 500 ml	16.17	Polyethylene glycol 600 For Synthesis HSN: 3907.2090 CAS No: 25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H M.W. 570-630	02046 00500	GB 500 ml	7.40
4-Picoline 98% for synthesis (α-picoline) (4-methyl pyridine) C <sub>6</sub> H <sub>7</sub> N M.W. 93.13, Liquid, d. 0.957 HSN: 29333913 - (CAS No. 108-89-4)	02033 00500	GB 500ml	18.15	Polyethylene glycol 1500 For Synthesis - HSN: 3907.2090 CAS No: 25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H M.W. 1400-1600	02047 00500	GB 500 ml	8.14
	02034 00500	GB 500ml	24.07		02048 00500	GB 500 ml	7.40
					02049 00500	GB 500 ml	8.14
					02050 00500	PB 500 gm	6.54



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Polyethylene glycol 6000	2050B 00500 PB	500 gm	8.40	Potassium acetate 99% Extra Pure	02063 00500 PB	500 gm	660
For Synthesis	2050B 05000 PB	5 kg	60.50	For Synthesis HSN: 2915.2990			
HSN: 3907.2090				CAS No: 127-08-2 CH <sub>3</sub> COOK M.W. 98.14			
CAS No: 25322-68-3 HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> M.W. 5000-7000				Potassium Acetate 99% AR/ACS	02064 00500 PB	500 gm	1150
Polyoxyethylene lauryl ether (main components)				HSN: 2915.2990			
See Brij 35, Code 00470				CAS No: 127-08-2 CH <sub>3</sub> HCOOK M.W. 98.14			
Polyethelene (20) sorbitan monolaurate				Potassium Aluminium Sulphate			
See Tween 20, Code 02800				See Aluminium potassium sulphate, Code 00130			
Polyethelene (20) sorbitan mono-oleate				Potassium Antimonate			
See Tween 80, Code 02801				See Potassium pyroantimonate, Code 02136			
Polyphosphoric acid 85% P <sub>2</sub> O <sub>5</sub>	02053 00500 PB	500 gm	15.43	Potassium Antimony (III) Oxide Tartrate			
For Synthesis	02053 02500 PB	2.5 kg	72.84	See Antimony potassium tartrate, Code 00292			
HSN: 2809.2020				Potassium Bicarbonate 99.5%	02066 00500 PB	500 gm	6.17
CAS No: 8017-16-1 H <sub>n+2</sub> P <sub>n</sub> O <sub>3n+1</sub>				Extrapure	02066 01000 PB	1 kg	10.62
Polysorbate 20 and 80				(Potassium hydrogen carbonate)			
See Tween 20 and 80, Code 02800 & 02802				HSN: 2836.4000			
Polyvinyl alcohol	02054 00500 PB	500 gm	13.21	CAS No: 298-14-6 KHCO <sub>3</sub> M.W. 100.12			
For Synthesis	02054 05000 PB	5 kg	118.52	Potassium Bicarbonate 99.7% AR	02067 00500 PB	500 gm	6.42
Hot water soluble - HSN: 3905.3000				(Cas No. 298-14-6) (potassium hydrogen carbonate)			
CAS No: 9002-89-5 (-C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub>				KHCO <sub>3</sub> M.W. 100.12 - HSN: 2836.4000			
Polyvinyl Pyrrolidone K25	02055 00500 PB	500 gm	35.19	(Potassium Biphosphate)			
For Synthesis 18%				See Potassium dihydrozen orthophosphate, Code 02160			
Average molecular weight 24000				Potassium Bisulphate 98% Extrapure	02068 00500 PB	500 gm	7.41
HSN: 3905.9910 - CAS No: 9003-39-8 (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub>				(Cas No. 7646-93-7) (Potassium hydrogen sulphate)			
Polyvinyl Pyrrolidone K30	02056 00100 PB	100 gm	7.78	Assay : Min. 98% KHSO <sub>4</sub> M.W. 136.17			
For Synthesis	02056 00500 PB	500 gm	31.48	HSN: 28332990			
average molecular weight 40000				Potassium Bisulphate 99% AR	02069 00500 PC	500 gm	9.01
HSN: 3905.9910 - CAS No: 9003-39-8 (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub>				(Cas No. 7646-93-7)			
Polyvinyl Pyrrolidone K90	02057 00500 PB	500 gm	53.7	(Potassium hydrogen sulphate)			
For Synthesis average molecular weight 360000				KHSO <sub>4</sub> M.W. 136.19			
HSN: 3905.9910 - CAS No: 9003-39-8 (C <sub>6</sub> H <sub>9</sub> NO) <sub>n</sub>				HSN: 28332990			
Ponceau B				Potassium hydrogen tartrate	02070 00500 PB	500 gm	21.54
See Biebrich scarlet, Code 00412				(Cas No. 868-14-4) (Potassium hydrogen (+) tartrate)			
Ponceau S	02058 00025 PB	25 gm	9.32	C <sub>4</sub> H <sub>8</sub> KO <sub>6</sub> M.W. 188.18 - (cream of tartar)			
For Synthesis C.I. No. 27195	02058 00100 PB	100 gm	35.19	HSN: 29181390			
HSN: 3204.9000 -				Potassium Bromate 99.5% Extrapure	02071 00500 PB	500 gm	14.2
CAS No: 6226-79-5 C <sub>22</sub> H <sub>12</sub> N <sub>4</sub> Na <sub>4</sub> O <sub>13</sub> S <sub>4</sub> M.W. 760.56				HSN: 2829.9020			
POOP 97% Scintillation Grade	02059 00005 GB	5 gm	40.12	CAS No: 7758-01-2 KBrO <sub>3</sub> M.W. 167			
	02059 00025 GB	25 gm	196.3	Potassium Bromate 99.8% AR/ACS	02072 00500 PB	500 gm	17.28
CAS No: 1806-34-4 C <sub>24</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> M.W. 364.41				HSN: 2829.9020			
HSN: 2934.9990				CAS No: 7758-01-2 KBrO <sub>3</sub> M.W. 167.00			
POPSO 97% Buffer	02060 00050 PB	50 gm	70.32	Potassium Bromate 1/60 mol/L	02073 00500 PB	500 ml	1.48
For Biochemistry	02060 00100 PB	100 gm	134.57	(0.1N) Solution HSN: 2829.9020			
(Piperazine-1, 4-bis (2-hydroxypropane) sulphonic acid)				Potassium Bromide 98% Extrapure	02074 00500 PB	500 gm	13.58
sesqui sodium salt} HSN: 2933.5990				02074 05000 PB	5 kg	116.05	
CAS No: 68189-43-5 C <sub>10</sub> H <sub>22</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub> ·2H <sub>2</sub> O M.W. 398.5				HSN: 2827.5120 - CAS No: 7758-02-3 KBr M.W. 119.01			
Dithiooxamide 98% AR	02262 00010	10 gm	91.36	Potassium Bromide 99.5% AR/ACS	02075 00500 PB	500 gm	22.22
(Rubenic acid)				HSN: 2827.5120			
HSN: 2930.9099				CAS No: 7758-02-3 KBr M.W. 119.01			
CAS No: 79-40-3 C <sub>2</sub> H <sub>4</sub> N <sub>2</sub> S <sub>2</sub> M.W. 120.2				Potassium Bromide IR Spectroscopy	02076 00100 GB	100 gm	52.84
POPOP Dimethyl				HSN: 2827.5120			
See Dimethyl POPOP, Code 01046				CAS No: 7758-02-3 KBr M.W. 119.01			
				Potassium Bromide 0.5mol/L	02077 00100 PB	500ml	3.4
				(0.5N) Volumetric Solution			
				HSN: 38220090			





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Potassium Bromide 1M (1N) Volumetric Solution HSN: 38220090	02078 00100	PB 500ml	3.52	Potassium Dichromate 1/6 Mol/L (0.1N) volumetric solution HSN: 3822.0090	02100 00500	PB 500 ml	2.9
Potassium Carbonate Anhydrous 99% Extrapure HSN: 2836.4000 CAS No: 584-08-7 K <sub>2</sub> CO <sub>3</sub> M.W. 138.21	02079 00500 02079 05000	PB 500 gm PB 5 kg	5.56 48.77	Potassium Ethyl Xanthate 96% Extrapure HSN: 2930.9099 CAS No: 140-89-6 C <sub>3</sub> H <sub>5</sub> KOS <sub>2</sub> M.W. 160.30	02102 00100 02102 00500	PB 100 gm 500 gm	15.43 72.84
Potassium Tert -Butoxide 98% Extrapure HSN: 2905.1990 % CAS No: 865-47-4 C <sub>4</sub> H <sub>9</sub> KO M.W. 112.22	02181 00250 02181 01000	PB 250 gm PB 1 kg	27.78 109.88	Potassium Ferricyanide 98% Extrapure HSN: 2837.2020 CAS No: 13746-66-2 K <sub>3</sub> Fe <sub>3</sub> (CN) <sub>6</sub> M.W. 329.25	02103 00100 02103 00500	PB 100 gm 500 gm	6.67 25.31
Potassium Chloroplatinate (Pt content 40%) HSN: 2843.9019 CAS No: 16921-30-5 K <sub>2</sub> PtCl <sub>6</sub> M.W. 486.00	02082 00001	GB 1 gm	93.83	Potassium Ferricyanide 99% AR HSN: 2837.2020 CAS No: 13746-66-2 K <sub>3</sub> HFe(CN) <sub>6</sub> M.W. 329.25	02104 00500	PB 500 gm	27.78
Potassium Chloride 99% Extrapure- HSN: 3104.2000 CAS No: 7447-40-7 KCl M.W. 74.56	02083 00500	PB 500 gm	3.64	Potassium Ferrocyanide 98% Extrapure HSN: 2837.2030 CAS No: 14459-95-1 K <sub>4</sub> [Fe(CN) <sub>6</sub> ].3H <sub>2</sub> O M.W. 422.39	02105 00500	PB 500 gm	12.96
Potassium Chloride 99.5% AR HSN: 3104.2000 - CAS No: 7447-40-7 KCl M.W. 74.56	02084 00500	PB 500 gm	5.31	Potassium Ferrocyanide 99% AR/ACS - HSN: 2837.2030 CAS No: 14459-95-1 K <sub>4</sub> [Fe(CN) <sub>6</sub> ].3H <sub>2</sub> O M.W. 422.39	02106 00500	PB 500 gm	14.94
Potassium Chloride 99.5% Molecular Biology Cas No. 7447-40-7 KCl M.W. 74.56 HSN : 3104.2000	02085 00500	PB 500 gm	12.96	Potassium Fluoride Anhydrous 97% Extrapure - HSN: 2826.1990 CAS No: 7789-23-3 KF M.W. 58.10	02107 00500	PB 500 gm	13.58
Potassium Chloride 1 M solution HSN: 3822.0090 -	02088 00500	PB 500 ml	2.28	Potassium Fluoride Anhydrous 99% AR- HSN: 2826.1990 CAS No: 7789-23-3 KF M.W. 58.10	02108 00500	PB 500 gm	21.6
Potassium Chromate 99% Extrapure HSN: 2841.5090 CAS No: 7789-00-6 K <sub>2</sub> CrO <sub>4</sub> M.W. 194.19	02089 00500	PB 500 gm	14.44	Potassium Formate 99% Extrapure CAS No: 590-29-4 HCOOK M.W. 84.12 HSN: 2915.1290	02109 00100 02109 00500	PB 100 gm PB 500 gm	3.89 14.2
Potassium Chromate 99.5% AR HSN: 2841.5090 CAS No: 7789-00-6 K <sub>2</sub> CrO <sub>4</sub> M.W. 194.20	02090 00500	PB 500 gm	16.67	Potassium Formate 99% AR (Formic acid potassium salt) HSN: 2915.1290 - CAS No: 590-29-4 HCOOK M.W. 84.12	02110 00500	PB 500 gm	15.43
Potassium Chromate 5% w/v Aqueous Indicator Solution (for chloride) HSN: 3822.0090	02091 00125 02091 00500	PB 125 ml 500 ml	2.41 7.16	Potassium Hexacyanoferrate (II) See Potassium ferrocyanide, Code 02105, 02106			
tri-Potassium Citrate Monohydrate HSN: 2918.1510 CAS No: 6100-05-6 C <sub>6</sub> H <sub>5</sub> K <sub>3</sub> O <sub>7</sub> .H <sub>2</sub> O M.W. 324.41	02092 00500	PB 500 gm	8.64	Potassium Hexacyanoferrate (III) See Potassium ferricyanide, Code 02103, 02104			
tri-Potassium Citrate Monohydrate 99% AR - HSN: 2918.1510 - CAS No: 6100-05-6 K <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> .H <sub>2</sub> O M.W. 324.41	02093 00500	PB 500 gm	9.63	Potassium Hexahydroantimonate (V) See Potassium pyroantimonate, Code 02167			
Potassium Dichromate 99.5% Extrapure HSN: 2841.5090 CAS No: 7778-50-9 K <sub>2</sub> Cr <sub>2</sub> HO, M.W. 294.18	02094 00500 02094 01000	PB 500 gm PB 1 kg	15.68 29.38	Potassium Hydrogen Carbonate See Potassium bicarbonate, Code 02066			
Potassium Dichromate 99.99% AR HSN: 2841.5090 - CAS No: 7778-50-9 K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> , M.W. 294.18	02095 00500	PB 500 gm	18.4	Di-Potassium Hydrogen Orthophosphate See Potassium phosphate dibasic, Code 02160			
Potassium Dichromate 0.02 mol/L solution - for determination of COD HSN: 3822.0090	02096 00500	PB 500 ml	4.94	Potassium Hydrogen Phthalate 99.5% Extrapure HSN: 2917.3990 - CAS No: 877-24-7 C <sub>8</sub> H <sub>5</sub> KO <sub>4</sub> M.W. 204.22	02111 00500	PB 500 gm	9.01
Potassium Dichromate 0.25N Solution HSN: 2341.9090	02097 00500	PB 500 ml	1.48	Potassium Hydrogen Phthalate 99.5% AR HSN: 2917.3990 CAS No: 877-24-7 C <sub>8</sub> H <sub>5</sub> KO <sub>4</sub> M.W. 204.22	02112 00500	PB 500 gm	10.49
Potassium Dichromate 1/6 (1N) Volumetric Solution HSN: 2841.5090	02099 00500	PB 500 ml	2.59				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Potassium Hydroxide Flakes 85% Extra Pure HSN: 2815.2000 CAS No: 1310-58-3 KOH M.W. 56.11	02114 00500	PB 500 gm	5.68	Potassium Lodate 1/60 mol/L (0.1N) Volumetric Solution HSN: 2829.9030-	02130 00500	PB 500 ml	10.26
	02114 05000	5 kg	46.3				
Potassium Hydroxide Pellets 85% Extrapure HSN: 2815.2000 CAS No: 1310-58-3 KOH M.W. 56.11	02115 00500	PB 500 gm	6.91	Potassium Lodate 0.05 Mol/L (0.3N) Volumetric Solution HSN: 2829.9030	02132 00500	PB 500 ml	11.94
	02115 05000	PB 5 kg	59.88				
Potassium Hydroxide Pellets 85% AR HSN: 2815.2000 CAS No: 1310-58-3 KOH M.W. 56.11	02116 00500	PB 500 gm	8.15	Potassium Iodide 99% Extrapure HSN: 2827.6010	02133 00100	PB 100 gm	30.74
	02116 05000	PB 5 kg	66.67		02133 00250	PB 250 gm	71.76
					02133 00500	PB 500 gm	129.01
Potassium Hydroxide 0.1N Solution in Water HSN: 2815.2000 CAS No: 1310-58-3 KOH M.W. 56.11	02118 00500	PB 500 ml	3.95	Potassium Iodide 99.5% AR HSN: 2827.6010	02134 00100	PB 100 gm	32.21
					02134 00250	PB 250 gm	76.30
					02134 00500	PB 500 gm	137.65
Potassium Hydroxide 40% w/w Solution For Analysis HSN: 2815.2000 - CAS No: 1310-58-3 KOH M.W. 56.11	02119 00500	PB 500 ml	4.94	Potassium Iodide 0.1M Solution HSN: 2827.6010-	02135 00500	PB 500 ml	6.36
	02119 02500	PB 2.5 ltr	17.9				
Potassium Hydroxide 45% w/w Aqueous Solution AR HSN: 2815.2000- CAS No: 1310-58-3 KOH M.W. 56.11	02120 00500	PB 500 ml	9.14	Potassium Iodide 1M Solution HSN: 2827.6010 -	02136 00500	PB 500 ml	17.9
Potassium Hydroxide 0.5N Solution in Water HSN: 2815.2000 - CAS No: 1310-58-3 KOH M.W. 56.11	02121 00500	PB 500 ml	5.31	Potassium Iodide 3M Solution HSN: 2827.6010 -	02137 00500	PB 500 ml	47.40
					02137 02500	PB 2.5 ltr	191.35
Potassium Hydroxide 1N Solution in Ethanol HSN: 2815.2000-	02122 00500	PB 500 ml	25.19	Potassium Metabisulphite 95% Extrapure HSN: 2832.2010 - CAS No: 16731-55-8 K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> M.W. 222.31	02138 00500	PB 500 gm	8.39
					02138 05000	PB 5 kg	78.40
Potassium Hydroxide 0.1N Solution in Ethanol HSN: 2815.2000 -	02123 00500	PB 500 ml	19.75	Potassium Metabisulphite 96% AR HSN: 2832.2010 - CAS No: 16731-55-8 K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> M.W. 222.31	02139 00500	PB 500 gm	9.38
Potassium hydroxide 0.1N Solution in Methanol HSN: 2815.2000	02124 00500	PB 500 ml	18.52	Potassium Metaperiodate 99% Extrapure HSN: 2829.9030 - CAS No: 7790-21-8 KIO <sub>4</sub> M.W. 230.00	02140 00100	PB 100 gm	32.1
					02140 00500	PB 500 gm	149.38
Potassium hydroxide 1N Solution in Water HSN: 2815.2000 CAS No: 1310-58-3 KOH M.W. 56.11	02125 00500	PB 500 ml	5.62	Potassium Metaperiodate 99.5% AR HSN: 2829.9030 - CAS No: 7790-21-8 KIO <sub>4</sub> M.W. 230.00	02141 00100	PB 100 gm	33.95
					02141 00500	PB 500 gm	160.37
Potassium hydroxide 0.5N Solution in Ethanol HSN: 2815.2000	02126 00500	PB 500 ml	25.19	Potassium Metavanadate Extrapure 98% [Potassium vanadate (metal)] KVO <sub>3</sub> M.W. 138.04 HSN: 29171190 - (CAS No. 13769-43-2)	02142 00100	PB100 gm	12.1
					02142 00500	PB500 gm	56.17
Potassium Hydroxide 1N solution in methanol HSN: 2815.2000	02127 00500	PB 500 ml	22.84	Potassium Nitrate 99% Extrapure HSN: 2834.2100	02143 00500	PB 500 gm	6.17
					02143 05000	PB 5 kg	48.77
Potassium Iodate 99% Extrapure HSN: 2829.9010 CAS No: 7758-05-6 KIO <sub>3</sub> M.W. 214.00	02128 00100	PB 100 gm	48.02	CAS No: 7757-79-1 KNO <sub>3</sub> M.W. 101.10			
	02128 00250	PB 250 gm	110.86	Potassium Nitrite 99% AR HSN: 2834.2100 - CAS No: 7757-79-1 KNO <sub>3</sub> M.W. 101.10	02144 00500	PB 500 gm	7.77
Potassium Iodate 99.5% AR HSN: 2829.9010 CAS No: 7758-05-6 KIO <sub>3</sub> M.W. 214.00	02129 00100	PB 100 gm	50.49	Potassium Nitrite 95% Extrapure HSN: 2834.1090 CAS No: 7758-09-0 KNO <sub>2</sub> M.W. 85.11	02146 00500	PB 500 gm	30.12
	02129 00250	PB 250 gm	120.37	Potassium Nitrite Cryst. 96% AR/ACS HSN: 2834.1090 - CAS No: 7758-09-0 KNO <sub>2</sub> M.W. 85.11	02147 00250	PB 250 gm	21.6
Potassium Iodate 99.5% AR HSN: 2829.9010 CAS No: 7758-05-6 KIO <sub>3</sub> M.W. 214.00	02129 00100	PB 100 gm	50.49	Potassium Oxalate 99% Extrapure HSN: 2917.1190 - CAS No: 6487-48-5(COOK) <sub>2</sub> ·H <sub>2</sub> O M.W. 184.23	02148 00500	PB 500 gm	8.4
	02129 00250	PB 250 gm	120.37				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Potassium Oxalate 99.5% AR HSN: 2917.1190 CAS No: 6487-48-5 $K_2C_2O_4 \cdot H_2O$ M.W. 184.23	02149 00500	PB 500 gm	9.38	Potassium Phathaimide 98.% For Synthesis - HSN: 2925.1900 CAS No: 1074-82-4 $C_8H_4KNO_2$ M.W. 185.23	02166 00500	PB 500 gm	13.21
Potassium Perchlorate 99.5% AR HSN: 2829.1990 CAS No: 7778-74-7 $KClO_4$ M.W. 138.55	02150 00250 02150 00500	PB 250 gm PB 500 gm	54.94 97.16	Potassium Pyroantimonate 98.5% Extrapure HSN: 2925.1900 CAS No: 12208-13-8 $KSb(OH)_6$ M.W. 262.89	02167 00100 02167 00500	PB 100 gm PB 500 gm	14.2 70.99
Potassium Permanganate 99% Extrapure HSN: 2841.6100 - CAS No: 7722-64-7 $KMnO_4$ M.W. 158.03	02151 00500 02151 05000	PB 500 gm PB 5 kg	8.4 79.01	Potassium Pyroantimonate 99% AR HSN: 2841.9000- CAS No: 12208-13-8 $KSb(OH)_6$ M.W. 262.89	02168 00100 02168 00500	PB 100 gm PB 500 gm	19.14 91.36
Potassium Permanganate 99% AR/ACS HSN: 2841.6100 CAS No: 7722-64-7 $KMnO_4$ M.W. 158.03	02152 00500	PB 500 gm	10.0	Tetra-Potassium Pyrophosphate 95% Extrapure HSN: 2835.3900 CAS No: 7320-34-5 $K_4P_2O_7$ M.W. 330.34	02170 00500	PB 500 gm	15.68
Potassium Permanganate 0.01M (0.05N) solution HSN: 2841.6100	02153 00500	PB 500 ml	3.21	Potassium Pyrosulphate 97% Extrapure - HSN: 2833.2990 CAS No: 7790-62-7 $K_2S_2O_7$ M.W. 254.33	02172 00500	PB 500 gm	97.53
Potassium permanganate 0.1N (0.02 mol/L) solution in water HSN: 3822.0090 - CAS No: 7722-64-7	02154 00500 02154 02500	PB 500 ml PB 2.5 ltr	5.45 21.73	Potassium Sillicate Solution HSN: 2839.9090	02173 05000	PB 5 ltr	21.36
Potassium Permanganate 0.5N (0.1 mol/L) Solution in Water HSN: 2841.6100 - CAS No: 7722-64-7	02155 00500	PB 500 ml	4.32	Potassium Sillicofluoride 98% Extrapure - HSN: 2826.9000- CAS No: 16871-90-2 $K_2SiF_6$ M.W. 220.25	02174 01000	PB 1 kg	7.9
Potassium Permanganate 1.0 N (0.02 mol/L) solution in water HSN: 28416100 - CAS No: 7722-64-7	02156 00500 02156 02500	PB 500 ml PB 2.5 ltr	2.59 8.02	Potassium Sodium Tartrate tetrahydrate 98% ExtraPure HSN: 2918.1390 - CAS No: 6381-59-5 $C_4H_4KNaO_6 \cdot 4H_2O$ M.W. 282.22	02175 00500 02175 05000	PB 500 gm PB 5 kg	12.96 116.05
Potassium Persulphate 98% Extrapure - HSN: 2833.2990- CAS No: 7727-21-1 $K_2S_2O_8$ M.W. 270.31	02158 00500	PB 500 gm	7.9	Potassium Sodium Tartrate Tetrahydrate 99% AR HSN: 2918.1390 - CAS No: 6381-59-5 $C_4H_4KNaO_6 \cdot 4H_2O$ M.W. 282.22	02176 00500	PB 500 gm	14.81
Potassium Persulphate 98% AR HSN: 2833.2990 - CAS No: 7727-21-1 $K_2S_2O_8$ M.W. 270.31	02159 00500	PB 500 gm	8.77	Potassium Sorbate 99% Extrapure HSN: 2916.1990 CAS No: 24634-61-5 $C_6H_7KO_2$ M.W. 150.22	02177 01000	PB 1 kg	32.1
Potassium Phosphate dibasic anhydrous 98% Extrapure HSN: 2835.2400- CAS No: 7758-11-4 $K_2HPO_4$ M.W. 174.18	02160 00500	PB 500 gm	11.48	Potassium Sulphate 98.5% Extrapure 02178 00500 PB 500 gm 5.31 02178 05000 PB 5 kg 43.83 HSN: 3104.3000 - CAS No: 7778-80-5 $K_2SO_4$ M.W. 174.27			
Potassium Phosphate Dibasic anhydrous 99% AR HSN: 2835.2400 CAS No: 7758-11-4 $K_2HPO_4$ M.W. 174.18	02161 00500	PB 500 gm	12.96	Potassium Sulphate 99% AR HSN: 3104.3000 CAS No: 7778-80-5 $K_2SO_4$ M.W. 174.27	02179 00500	PB 500 gm	7.16
Potassium phosphate Dibasic Anhydrous 99% Molecular Biology HSN: 2835.2400 CAS No: 7758-11-4 $K_2HPO_4$ M.W. 174.18	02162 00500	PB 500 gm	35.19	Potassium Sulphocyanide See Potassium thiocyanate, Code 02183			
Potassium Phosphate Monobasic 98% Extrapure(Cas No. 7778-77-0) (Potassium hydrogen orthophosphate) $KH_2PO_4$ M.W. 136.09 HSN: 28352400-	02163 00500	PB 500 gm	10.24	Potassium Tellurite Hydrate 90% For Microbiology - HSN: 2842.9090 CAS No: 123333-66-4 $K_2TeO_3$ M.W. 253.80	02180 00025	PB 25 gm	31.48
Potassium Phosphate Monobasic 99.5% AR (anhydrous) (Cas No. 7778-77-0) (Potassium hydrogen orthophosphate) $KH_2PO_4$ M.W. 136.09 HSN: 2835.2400	02164 00500	PB 500 gm	11.67	Potassium Tet-Butoxide See Potassium tert-butoxide, Code 02181			
Potassium Phosphate Monobasic (anhydrous) (For Molecular Biology) (Cas No. 7778-77-0) $KH_2PO_4$ M.W. 136.09 HSN: 2835.2400	02165 00500	PB 500 gm	29.01	Potassium Tert-Butoxide 98% Extrapure (hydrate) (Potassium tert-butylate) $C_4H_9KO$ M.W. 112.21 - HSN: 2905.1990 - (CAS No. 865-47-4)	02181 00250 02181 00500	PB 250 gm PB 500gm	29.51 55.43
				Potassium Tetraoxalate dihydrate 97% Extrapure - HSN: 2917.1190 CAS No: 6100-20-5 $C_4H_3KO_8 \cdot 2H_2O$ M.W. 254.2	02182 00500	PB 500 gm	6.91



PRODUCT NAME	CODE	UNIT PRICE \$	PRODUCT NAME	CODE	UNIT PRICE \$
Potassium Thiocyanate 98% Extrapure - HSN: 2842.9090 - CAS No: 333-20-0 KSCN M.W. 97.18	02183 00500	PB 500 gm 14.57	Propionaldehyde 98% For Synthesis Store at 2-8°C - HSN: 2912.1990 CAS No: 123-38-6 C <sub>3</sub> H <sub>6</sub> O M.W. 58.08	02194 00500 GB 500 ml 6.91 02194 02500 GB 2.5 ltr 20.68	
Potassium Thiocyanate 98.5% AR/ACS - HSN: 2842.9090 CAS No: 333-20-0 KSCN M.W. 97.18	02184 00500	PB 500 gm 17.9	2-Propen-1-ol See Allyl alcohol, Code 00107		
Potassium Thiocyanate 0.1N Solution HSN: 2842.9090 -	02185 00500	PB 500 ml 2.84	2-Propinol See Propargyl alcohol, Code 02193		
Potassium Titanium Oxalate 98% C <sub>4</sub> K <sub>2</sub> O <sub>9</sub> Ti <sub>2</sub> H <sub>2</sub> O M.W. 354.13 HSN: 29171190 - (CAS No. 14402-67-6)	02186 00100 02186 00500	PB 100 gm 15.43 PB 500 gm 52.84	Propionic Acid 99% For Synthesis HSN: 2915.5000 - CAS No: 79-09-4 CH <sub>3</sub> CH <sub>2</sub> COOH M.W. 74.08	02195 00500 GB 500 ml 7.16 02195 02500 GB 2.5 ltr 33.09	
Potassium Titanium Oxalate 98.5% AR C <sub>4</sub> K <sub>2</sub> O <sub>9</sub> Ti <sub>2</sub> H <sub>2</sub> O M.W. 354.13 HSN: 29171190 - (CAS No. 14402-67-6)	02187 00100 02187 00250	PB 100gm 16.0 PB 250gm 32.67	Propionic Anhydride 98% For Synthesis HSN: 2915.5000 - CAS No: 123-62-6 C <sub>6</sub> H <sub>10</sub> O <sub>3</sub> M.W. 130.14	02196 00500 GB 500 ml 19.75 02196 02500 GB 2.5 ltr 87.65	
PPO 99% Scintillation Grade (2,5-Diphenyloxazole) HSN: 2934.3990 CAS No: 92-71-7 C <sub>15</sub> H <sub>11</sub> NO M.W. 221.26	02188 00025 02188 00100	PB 25 gm 23.20 100 gm 79.0	Propionitrile 99% For Synthesis HSN: 2926.9000 - CAS No: 107-12-0 C <sub>3</sub> H <sub>5</sub> N M.W. 55.08	02197 00250 GB 250 ml 9.38 02197 01000 GB 1 ltr 33.95	
Praseodymium Oxide 99.9% AR HSN: 2846.9090 - CAS No: 12037-29-5 Pr <sub>6</sub> O <sub>11</sub> M.W. 1021.44	02189 00010 02189 00100	GB 10 gm 6.67 GB 100 gm 50.62	Propiophenone 99% For Synthesis - HSN: 2914.1990 CAS No: 93-55-0 C <sub>9</sub> H <sub>10</sub> O M.W. 134.18	02198 00500 GB 500 ml 36.86	
Proflavin Hemisulphate Dihydrate Extrapure (3,6-Diaminoacridine hemisulphate) HSN: 2933.5990 - CAS No: 1811-28-5 (C <sub>13</sub> H <sub>11</sub> N <sub>3</sub> ) <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> .2H <sub>2</sub> O M.W. 552.62	02190 00010	GB 10 gm 33.09	Iso-Propyl Acetate See isopropyl acetate, Code 02199		
L-Proline 99% For Biochemistry HSN: 2933.3990 CAS No: 147-85-3 C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 115.13	02191 00005 02191 00025 02191 00500	PB 5 gm 0.99 PB 25 gm 3.58 PB500 gm 55.31	Iso Propyl Acetate 99% Extrapure HSN: 2915.3910- CAS No: 108-21-4 C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> M.W. 102.1	02199 00500 500 ml 8.64 02199 02500 2.5 ltr 31.48	
1,2-Propanediol Cyclic Carbonate See Propylene carbonate, Code 02211			n-Propyl Acetate 98% For Synthesis HSN: 2915.3999 CAS No: 109-60-4 C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> M.W. 102.13	02200 00500 GB 500 ml 6.67 02200 02500 GB 2.5 ltr 29.01	
Propanal See Propionaldehyde, Code 02194			Iso-Propyl Alcohol 99% For Synthesis HSN: 2905.1220 CAS No: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	02201 00500 GB 500 ml 4.94 02201 02500 2.5 ltr 17.9	
Propane-1, 2-diol See Propylene glycol, Code 02212			iso-Propyl Alcohol 99.5% AR (Propan-2-ol)- HSN: 2905.1220 CAS No: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	02202 00500 GB 500 m 5.68 02202 02500 GB 2.5 ltr 20.37	
Propan-1-ol See n-Propyl alcohol, Code 02204			iso-Propyl Alcohol 99.8% HPCL/UV Spectroscopy HSN: 2905.1220 CAS No: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	02203 01000 GB 1 ltr 11.11 02203 02500 GB 2.5 ltr 24.07	
1-Propane-Sulphonic Acid sodium salt 99% HPLC For Ion-Pair chromatography - HSN: 2904.1090 CAS No: 14533-63-2 C <sub>3</sub> H <sub>7</sub> NaO <sub>3</sub> S M.W. 146.14	02192 00005 02192 00025	PB 5 gm 3.58 PB 25 gm 17.04	iso-Propyl Alcohol 99.5% EL Grade HSN: 2905.1220 CAS No: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	2203A 02500 GB 2.5 ltr 20.37	
2-Propanone See Acetone, Code 00027			iso-Propyl Alcohol 99.7% Specially Dried/AR HSN: 2905.1220 CAS No: 67-63-0 CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10	2203B 00500 GB 500 ml 4.69	
Propargyl Alcohol 99% For Synthesis - HSN: 2905.2900 CAS No: 107-19-7 C <sub>3</sub> H <sub>2</sub> O M.W. 56.06	02193 00500	GB 500 ml 26.54			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
iso-Propyl Alcohol 70%	2203C 00500 GB	500 ml	3.33	iso-Propyl Myristate 95% Extra Pure	02218 00500 GB	500 ml	13.46
HSN: 2905.1220-	2203C 02500 GB	2.5 ltr	12.1	HSN: 2915.9090 -	02218 02500 GB	2.5 ltr	59.01
CAS No: 67-63-0 C <sub>3</sub> H <sub>8</sub> O M.W. 60.10				CAS No: 110-27-0 C <sub>17</sub> H <sub>34</sub> O <sub>2</sub> M.W. 270.45			
n-Propyl Alcohol 99%	02204 00500 PB	500 ml	5.68	Proteose Peptone	02219 00500 PB	500 gm	18.27
For Synthesis	02204 02500 PB	2.5 ltr	22.84	HSN: 3504.0010 - (Culture media ingredient)			
(Propan-1-ol) - HSN: 2905.1210				Pudina Oil	2219A 00100 PB	100 ml	20.40
CAS No: 71-23-8 CH <sub>3</sub> .CH <sub>2</sub> .CH <sub>2</sub> OH M.W. 60.10				Liquid, d. 0.898	2219A 00250 PB	250ml	47.94
n-Propyl Alcohol 99.5% AR	02205 00500 GB	500 ml	6.67	HSN: 33011990			
(Propan-1-ol)	02205 02500 GB	2.5 ltr	25.31	Pumice Fine Powder	02220 00500 PB	500 gm	2.59
HSN: 2905.1210 -				Mesh 250-300	02220 05000 PB	5 kg	24.07
CAS No: 71-23-8 CH <sub>3</sub> .CH <sub>2</sub> .CH <sub>2</sub> OH M.W. 60.10				HSN: 2513.2090 -			
iso-Propylamine 99%	02207 00500 GB	500 ml	9.01	CAS No: 1332-09-8			
(mono-iso-propylamine)(isopropylamine)	02207 02500 GB	2.5 ltr	38.89	Pyrazinamide 98% Extrapure	02221 00005 GB	5gm	15.43
C <sub>3</sub> H <sub>9</sub> N M.W. 59.11, Liquid, d. 0.688				(for lab use)	02221 00025 GB	25 gm	58.02
HSN: 29211990 - (CAS No. 75-31-0)				C <sub>5</sub> H <sub>5</sub> N <sub>3</sub> O M.W. 123.11			
n-Propylamine 99% (for synthesis)	02208 00500 GB	500 ml	9.01	HSN: 29242960 - (CAS No. 98-96-4)			
HSN: 2921.1990	02208 02500 GB	2.5 ltr	38.89	Pyridine 98%	02222 00250 GB	250 ml	5.43
CAS No: 107-10-8 C <sub>3</sub> H <sub>9</sub> N M.W. 59.11				For Synthesis	02222 00500 GB	500 ml	10.27
iso-Propyl Bromide 99% (for synthesis)	02209 00500 GB	500 ml	22.22	HSN: 2933.3100	02222 02500 GB	2.5 ltr	45.56
(Cas No. 75-26-3) (2-bromopropane)				CAS No: 110-86-1 C <sub>5</sub> H <sub>5</sub> N M.W. 79.10			
C <sub>3</sub> H <sub>7</sub> Br M.W. 122.99, Liquid, d. 1.31				Pyridine 99.5% AR	02223 00250 GB	250 ml	6.3
HSN: 29036100 -				HSN: 2933.3100	02223 00500 GB	500 ml	11.23
n-Propyl Bromide 98.5% (for synthesis)	02210 00500 GB	500 ml	25.31	CAS No: 110-86-1 C <sub>5</sub> H <sub>5</sub> N M.W. 79.10			
(Cas No. 106-94-5)(1-bromopropane)	02210 02500 GB	2.5 ltr	107.41	Pyridine 99.5% HPCL/UV	02224 00500 GB	500 ml	12.96
C <sub>3</sub> H <sub>7</sub> Br M.W. 122.99, Liquid, d. 1.354				Spectroscopy - HSN: 2933.3100			
HSN: 29036100 -				CAS No: 110-86-1 C <sub>5</sub> H <sub>5</sub> N M.W. 79.10			
Propylene Carbonate 99%	02211 00500 GB	500 ml	9.88	Pyridinium Chlorochromate 98%	02225 00100 PB	100 gm	15.43
For Synthesis	02211 02500 GB	2.5 ltr	46.05	Extrapure	02225 00500 PB	500 gm	67.9
HSN: 2920.9000 -				HSN: 2933.3100 -			
CAS No: 108-32-7 C <sub>4</sub> H <sub>6</sub> O <sub>3</sub> M.W. 102.09				CAS No: 26299-14-9 C <sub>8</sub> H <sub>5</sub> ONClCrO <sub>3</sub> H M.W. 215.56			
Propylene Glycol 99% Extrapure	02212 00500 GB	500 ml	10.49	Pyridoxine Hydrochloride 99.5%	02226 00010 PB	10 gm	2.65
(1,2 Propanediol)	02212 02500 GB	2.5 ltr	45.68	For Biochemistry (Vitamin B6)	02226 00025 PB	25 gm	6.04
HSN: 2905.3200 - CAS No: 57-55-6 C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.10				HSN: 2936.2500 -	02226 00100 PB	100 gm	21.73
Propylene Glycol 99.5% AR	02213 00500 GB	500 ml	11.23	CAS No: 58-56-0 C <sub>8</sub> H <sub>12</sub> ClNO <sub>3</sub> M.W. 205.64			
(1,2 Propanediol)	02213 02500 GB	2.5 ltr	48.77	1-(2-Pyridylazo)-2-naphthol Metal (pM) Indicator AR			
HSN: 2905.3200				See PAN indicator AR, Code 01919			
CAS No: 57-55-6 C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.10				4-(2-Pyridylazo) resorcinol			
Propylene Glycol Monomethyl	002214 01000 GB	1 ltr	16.05	monosodium salt metal (pM) Indicator AR			
Ether 98% For Synthesis	02214 02500 GB	2.5 ltr	37.65	See PAR indicator AR, Code 01923			
(1-Methoxy-2-propanol) HSN: 2909.4990				3-(2-Pyridyl)-5,6-diphenyl	02227 00001 GB	1 gm	31.48
CAS No: 107-98-2 C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12				1,2,4-triazine 99% AR	02227 00005 GB	5 gm1	153.46
Propyl Gallate 98%Extra Pure	02215 00100 PB	100 gm	15.43	(PDT) HSN: 2933.5990 -			
Antioxidant	02215 00500	500 gm	62.96	CAS No: 1046-56-6 C <sub>20</sub> H <sub>14</sub> N <sub>4</sub> M.W. 310.36			
HSN: 2918.2930 -				3-(2-Pyridyl)-5,6-diphenyl	02228 00001 GB	1 gm	51.6
CAS No: 121-79-9 C <sub>10</sub> H <sub>12</sub> O <sub>5</sub> M.W. 212.20				1,2,4-triazine, 4I-4II-disulphonic acid disodium salt 99% AR			
Propyl-4-hydroxybenzoate 99.5%	02216 00500 PB	500 gm	21.6	HSN: 2933.3990			
Extrapure (Propyl paraben)				CAS No: 28048-33-1 C <sub>20</sub> H <sub>12</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 514.44			
HSN: 2918.2990				Pyrocatechol 98%	02229 00500 GB	500 gm	14.20
CAS No: 94-13-3 C <sub>10</sub> H <sub>11</sub> NaO <sub>3</sub> M.W. 180.21				For Synthesis (Catechol)			
Propyl-4-hydroxybenzoate	02217 00500 PB	500 gm	25.31	HSN: 2907.2990-			
Sodium Salt 99% Extrapure	02217 05000 PB	5 kg	233.33	CAS No: 120-80-9 C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> M.W. 110.11			
HSN: 2918.2990							
CAS No: 35285-69-9 C <sub>10</sub> H <sub>11</sub> NaO <sub>3</sub> M.W. 202.19							



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Pyrocatechol 99% AR (Catechol) HSN: 2907.2990- CAS No: 120-80-9 C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> M.W. 110.11	02230 00100 GB	100 gm	7.16	Quinoline 97% For Synthesis HSN: 2933.3919 CAS No: 91-22-5 C <sub>9</sub> H <sub>7</sub> N M.W. 129.16	02244 00500 GB	500 ml	30.12
	02230 00500 GB	500 gm	26.54		02244 02500 GB	2.5 ltr	141.36
Pyrogallol 98% For Synthesis HSN: 2907.2990 - CAS No: 87-66-1 C <sub>6</sub> H <sub>3</sub> O <sub>3</sub> M.W. 126.11	02231 00100 PB	100 gm	21.98	Quinoline Yellow For Microscopy C.I. No. 47000 HSN: 2933.3990 CAS No: 8004-92-0 C <sub>9</sub> H <sub>7</sub> NNa <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 489.39	02245 00025 GB	25 gm	12.35
	02231 00500 PB	500gm	107.41				
Pyrogallol 98.5% AR HSN: 2907.2980 - CAS No: 87-66-1 C <sub>6</sub> H <sub>3</sub> O <sub>3</sub> M.W. 126.11	02232 00100 PB	100 gm	24.07	D-Raffinose Pentahydrate 99% For Biochemistry (Melitose) HSN: 2940.0000 - CAS No: 17629-30-0 C <sub>18</sub> H <sub>32</sub> O <sub>16</sub> ·5H <sub>2</sub> O M.W. 594.52	02246 00010 GB	10 gm	8.52
	02232 00500 PB	500 gm	116.05		02246 00025 GB	25 gm	19.38
Pyrogallol Red AR HSN: 2934.9990 - CAS No: 32638-88-3 C <sub>16</sub> H <sub>12</sub> O <sub>6</sub> S M.W. 400.04	02233 00001 GB	1 gm	14.81	Resazurin Sodium Salt AR HSN: 3204.9000 - CAS No: 62758-13-8 C <sub>12</sub> H <sub>8</sub> NNaO <sub>4</sub> M.W. 251.17	02247 00001 GB	1 gm	16.05
					02247 00005 GB	5 gm	73.83
Pyronin B C.I.No. 45010 - HSN: 3204.9000 CAS No: 2150-48-3 C <sub>42</sub> H <sub>54</sub> Cl <sub>8</sub> Fe <sub>2</sub> N <sub>4</sub> O <sub>2</sub> M.W. 1042	02234 00005 GB	5 gm	20.12	Resazurin Reagent Solution HSN: 38220090 -	02248 00500 GB	500 ml	13.58
Pyronin G 50% Dye Content For Microscopy(Pyronin Y) suitable as tracker dye in acid buffer system C.I. No. 45005 - HSN: 3204.9000 CAS No: 92-32-0 C <sub>17</sub> H <sub>19</sub> ClN <sub>2</sub> O M.W. 302.80	02235 00005 GB	5 gm	26.54	Reserpine 97.5% Extra Pure HSN: 2936.2990 CAS No: 50-55-5 C <sub>33</sub> H <sub>40</sub> N <sub>2</sub> O <sub>9</sub> M.W. 608.70	02249 00001 GB	1 gm	40.49
					02249 00005 GB	5 gm	196.3
Pyruvic Acid Sodium Salt For Biochemistry, See Sodium pyruvate For Biochemistry, Code 02496				Resorcinol 99% Extrapure HSN: 2907.2100 - CAS No: 108-46-3 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11	02250 00250 PB	250 gm	29.01
L-Pyroglutamic Acid - See S-(-)-2-Pyrrolidone-5-carboxylic acid, Code 5517P,					02250 00500 Pb	500 gm	56.17
Pyrrolidine 99% HSN: 2933.9090 - CAS No: 123-75-1 C <sub>4</sub> H <sub>9</sub> N M.W. 71.12	02236 00250 GB	250 ml	33.95	Resorcinol 99% AR HSN: 2907.2100 - CAS No: 108-46-3 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11	02251 00100 PB	100 gm	12.96
2-Pyrrolidione 99% For Synthesis - (2-Pyrrolidinone) HSN: 2933.7990 CAS No: 616-45-5 C <sub>4</sub> H <sub>7</sub> NO M.W. 85.11	02237 00500 GB	500 ml	22.1		02251 00500 PB	500 gm	63.58
Quartz AR (fine granular) Washed and calcined HSN: 2506.2090 - CAS No: 14808-60-7	02238 00250 PB	250 gm	7.16	L(+)-Rhamnose Monohydrate 99% For Biochemistry HSN: 2940.0000 - CAS No: 10030-85-0 C <sub>6</sub> H <sub>12</sub> O <sub>5</sub> ·H <sub>2</sub> O M.W. 182.17	02252 00005 PB	5 gm	7.78
	02238 01000 PB	1 kg	26.54		02252 00025 PB	25 gm	31.48
Quindine 98% (For Synthesis) For Synthesis (2-Methylquinoline) HSN: 2933.4900 - CAS No: 91-63-4 C <sub>10</sub> H <sub>9</sub> N M.W. 143.19	02239 00100 GB	100 ml	15.43	Rhodamine B AR For Microscopy -C.I. No. 45170 HSN: 3204.1300 - CAS No: 81-88-9 C <sub>28</sub> H <sub>31</sub> ClN <sub>2</sub> O <sub>3</sub> M.W. 479.02	02253 00025 PB	25 gm	5.43
	02239 00500 GB	500 ml	72.84		02253 00100 PB	100gm	12.96
Quinaidine Red Indicator 95% Dye Content HSN: 2933.3990 - CAS No: 117-92-0 C <sub>21</sub> H <sub>23</sub> N <sub>2</sub> M.W. 430.32	02240 00001 GB	1 gm	16.67	Rhodamine 6G C.I. No. 45160 HSN: 3204.1300 - CAS No: 989-38-8 C <sub>28</sub> H <sub>30</sub> N <sub>2</sub> O <sub>3</sub> HCl M.W. 479.02	02254 00025 PB	25 gm	13.58
	02240 00005 GB	5 gm	79.01		02254 00100 PB	100 gm	36.42
Quinhydrone 97% AR HSN: 2942.0090 CAS No: 106-34-3 C <sub>6</sub> H <sub>4</sub> O <sub>2</sub> ·C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 218.21	02242 00100 GB	100 gm	15.8	Rhodium Trichloride Trihydrate (‘Rh’ 40%) For Synthesis - HSN: 2843.9019 - CAS No: 13569-65-8 RhCl <sub>3</sub> ·3H <sub>2</sub> O M.W. 263.31	02255 00001 GB	1 gm	146.91
	02242 00500 GB	500 gm	72.84				
Quinizarine See 1,4-Dihydroxyanthraquinone, Code 02243				Riboflavin 99% For Biochemistry (Vitamin B2) HSN: 2936.2900 - CAS No: 83-88-5 C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> M.W. 376.37	02256 00005 GB	5 gm	3.64
Quinol - See Hydroquinone, Code 01399					02256 00010 GB	10 gm	6.54
Quinizarin 96% (for synthesis) (C.I. No. 58050) (1,4-dihydroxy anthraquinone) - C <sub>14</sub> H <sub>8</sub> O <sub>4</sub> M.W. 240.21 HSN: 29146910 - (CAS NO. 81-64-1)	02243 00100 GB	100 gm	27.78	D(-) Ribose 99% For Synthesis- HSN: 2940.0000 - CAS No: 50-69-1 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13	00256 00025 GB	25 gm	13.58
					00156 00100 GB	100 gm	45.43
				Rice Bran Oil (Cas No. 68553-81-1) Liquid, d. 0.919 - HSN: 15159040 -	2257A 00500 GB	500ml	31.12



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Ringer's Solution Liquid, d. 1.00 HSN: 38220019 -	2258A 00125 PB	125 ml	3.33	Saccharin Sodium Dihydrate 98% Extrapure - HSN: 2925.1100 CAS No: 6155-57-3 C <sub>7</sub> H <sub>4</sub> NNaO <sub>3</sub> S.2H <sub>2</sub> O M.W. 241.19	02270 00500 PB	500 gm	31.48
Robert's Reagent (Precipitation tests for proteins, albumins) HSN: 3822.9090 -	2258B 00250 PB	250 ml	6.54	Saccharose See Sucrose, Code 02579			
p-Rosaniline (base) (M.S.) (C.I. No. 42500)(CASNo. 467-62-9) (pararosaniline) Dye Content : Min. 95% C <sub>19</sub> H <sub>19</sub> N <sub>3</sub> O M.W. 305.37 - HSN: 3204.1929 -	02259 00025 PB	25 gm	15.43	Safranin For Microscopy C.I. No. 50240 HSN: 3204.1310 CAS No: 477-73-6 C <sub>20</sub> H <sub>19</sub> CIN <sub>4</sub> M.W. 350.84	02271 00025 PB	25 gm	8.89
p-Rosaniline Hydrochloride (M.S.) 88% Dye Content - Extrapure (C.I. No. 42500) (CAS No. 569-61-9) Dye Content : C <sub>19</sub> H <sub>18</sub> CIN <sub>3</sub> M.W. 323.82 HSN: 3204.1929 -	02259 00100 PB	100 gm	67.53	Safranin 1% w/v Aqueous Solution Use for staining bacterial spores negri bodies HSN: 3204.1310 -	02271 00100 PB	100 gm	31.48
Rose Bengal AR 85% Dye Content (Dye content 85%) C.I. No. 45440 HSN: 3204.1929 - CAS No: 632-69-9 C <sub>20</sub> H <sub>2</sub> .Cl <sub>4</sub> .Na <sub>2</sub> O <sub>5</sub> M.W. 1017.65	02260 00025 GB	25 gm	15.43	Safranin (Alcoholic) Solution HSN: 3882.0090 -	02271 00500 PB	500 gm	146.91
Rubeanic Acid 98% AR (Dithiooxamide) C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> S <sub>2</sub> M.W. 120.20 HSN: 29309099 -	02260 00100 GB	100 gm	53.33	Safranin Solution (Grams) HSN: 3204.1310 - CAS No: 477-73-6 C <sub>20</sub> H <sub>19</sub> CIN <sub>4</sub> M.W. 350.84	2272A 00125 PB	125 ml	1.85
Rubeanic Acid Solution (Dithioamide Solution) Liquid, d. 0.79-0.86 HSN: 38220090	02261 00025 GB	25 gm	25.31	Salicin 99% For Microbiology HSN: 2938.9090 - CAS No: 138-52-3 C <sub>15</sub> H <sub>16</sub> O <sub>7</sub> M.W. 286.28	02272 00125 PB	125 ml	1.85
Rubidium Chloride 98% AR HSN: 2827.3990 CAS No: 7791-11-9 RbCl M.W. 120.92	02261 00100 GB	100 gm	91.36	Salicylaldehyde 99% For Synthesis HSN: 2912.2990 - CAS No: 90-02-8 C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12	02273 00125 PB	125 ml	2.16
Ruthenium Oxide (Hydrate) (Ru Content 44%, Hygroscopic) (Cas No. 32740-79-7) RuO <sub>2</sub> .xH <sub>2</sub> O M.W. 133.07 (Anhydr. Basis) HSN: 28439019	02262 00005 GB	5 gm	46.30	Salicyladoxime 98% AR HSN: 2928.0090 CAS No: 94-67-7 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14	02274 00005 GB	5 gm	18.02
Ruthenium Red 99% For Microscopy - HSN: 2843.9019 - CAS No: 11103-72-3 Cl <sub>6</sub> H <sub>42</sub> N <sub>14</sub> O <sub>2</sub> Ru <sub>3</sub> .4H <sub>2</sub> O M.W. 858.42	02262 00010 GB	10gm	91.36	Salicylamide 99% Pure HSN: 2924.2990 CAS No: 65-45-2 C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14	02274 00010 GB	10 gm	33.95
Ruthenium Trichloride (Ru Content About 40%) (Cas No. 14898-67-0) RuCl <sub>3</sub> .xH <sub>2</sub> O M.W. 207.43- (Anhydr.basis) HSN: 28439019 -	02263 00100 GB	100ml	38.27	Salicylic Acid 99% Extrapure HSN: 2918.2110 - CAS No: 69-72-7 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 138.12	02275 00100 GB	100 ml	9.38
Ruthenium Trichloride (Ru Content About 48%) (Cas No. 14898-67-0) (Ru Basis) RuCl <sub>3</sub> .xH <sub>2</sub> O M.W. 207.43 (Anhydr.basis) - HSN: 28439019	02264 00005 GB	5 gm	40.12	Salicylic Acid 99.5% AR HSN: 2918.2110 - CAS No: 69-72-7 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 138.12	02275 00250 GB	250 ml	21.6
Ruthenium Red Solution HSN: 38220090 -	02264 00025 GB	25 gm	190.12	Samarium Oxide 99.9% AR HSN: 2846.9090 - CAS No: 12060-58-1 Sm <sub>2</sub> O <sub>3</sub> M.W. 348.72	02276 00005 GB	5 gm	9.01
Rutin Trihydrate For Biochemistry HSN: 2938.1000 - CAS No: 250249-75-3 C <sub>27</sub> H <sub>30</sub> O <sub>16</sub> .3H <sub>2</sub> O M.W. 664.58	02265 00001 GB	1 gm	77.09	Sanger's Reagent - See 1-Fluoro-2, 4-dinitrobenzene, Code	02277 00500 PB	500 gm	20.37
Saccharin Insoluble 99% Extrapure HSN: 2925.1100 - CAS No: 81-07-2 C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> S M.W. 183.19	02266 00001 GB	1 gm	70.25	Sandal Wood Oil Extrapure (Cas No. 8006-87-9) Liquid, d. 0.974 HSN: 3337 -	02278 00500 PB	500 gm	11.98
	02267 00010 PB	10 gm	394.94	Saponin Extrapure HSN: 2938.9090 - CAS No: 8047-15-2	02278 05000 PB	5 kg	111.11
	02267 00125 GB	125ml	30.12	Scarlet Red - See Sudan IV, Code 06162,			
	02268 00025 GB	25 gm	11.48	Saponin (from Plant) (For molecular Biology) (Cas No. 8047-15-2) -Sm2O3 M.W.348.72 HSN: 2938.9090 -	02280 00010 GB	10 gm	12.96
	02268 00100 GB	100 gm	42.59	Sassafras Oil Extrapure (Cas No. 8006-80-2) Liquid,d.1.09 HSN: 3390 -	02280 00025 GB	25 gm	27.78



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Schaudinn's Fluid (Fixative for protozoa) HSN: 3822.0090	5649D 00100	100 ml	29.63	Sesame Oil Extrapure (Cas No. 8008-74-0) Liquid, d. 0.920 HSN: 15155010	2296A 00025 GB	500ml	20.0
Schaeffer & Fulton's Spore Stain "A" HSN: 3822.00902918.2110	5649R 00100	100 ml	2.47	Shark Liver Oil Liquid, d. 0.910- 0.930 HSN: 15041010	2296B 00250 GB	250ml	55.68
Schaeffer & Fulton's Spore Stain "B" HSN: 3822.0090	5649S 00100	100 ml	2.22	Shellac Flakes Arsenic free HSN: 1301.9099 CAS No: 9000-59-3	2296B 00500 GB	500ml	106.05
Schaeffer & Fulton's Spore Stain Kit HSN: 3822.0090	K0009 00KIT	1 kit	17.28	Shorr's Staining Solution HSN: 3204.9000 -	02297 00500 PB	500 gm	41.36
Schiff's Reagent HSN: 3822.9090	02283 00125	GB 125 ml	1.85	Sillica gel Self-indicating (white) (coarse) 6-20 Mesh - HSN: 3824.9925 - CAS No: 112926-00-8	02298 00125 PB	125 ml	1.98
Schultze's Reagent Solution (Chlor- zinc- iodine solution)	2283A 00125 GB	125 ml	17.53	Sillica Gel Self-indicating (blue) 6-20 Mesh	02299 00500 PB	500 gm	5.80
SDS Biological Detergent See Sodium lauryl sulphate, Code 05925	2283A 00500 GB	500 ml	52.96	Silica Gel Self-indicating (blue) 6-20 Mesh	02932 00500 PB	500 gm	5.68
Seasand Extrapure (Particle size 40-150 mesh) HSN: 2505.9000 - CAS No: 14808-60-7 SiO <sub>2</sub> M.W. 60.08	02284 01000 PB	1 kg	24.07	Silica Gel Self-indicating (blue) 6-20 Mesh	02932 01000 PB	1kg	10.25
Sebacic Acid 98% For Synthesis HSN: 2917.1390 - CAS No: 111-20-6 C <sub>10</sub> H <sub>18</sub> O <sub>4</sub> M.W. 202.25	02285 00500 PB	500 gm	17.9	Silica Gel 60-120 Mesh For Column Chromatography HSN: 2811.2200 - CAS NO: 112926-00-8	02300 00500 PB	500 gm	7.16
Selenium Powder Black 99.5% Extrapure	02288 00100 PB	100 gm	36.42	Silica Gel 100-200 Mesh For Column Chromatography HSN: 2811.2200 - CAS No: 112926-00-8	02301 00500 PB	500 gm	7.78
Selenium Powder Black 99.5% Extrapure	02288 00500 PB	500 gm	159.26	Silica Gel 200-400 Mesh Special For Column Chromatography HSN: 2811.2200 - Cas No: 112926-00-8	02302 00500 PB	500 gm	9.51
Selenium Powder Black 99.9% AR HSN: 2804.9000 - CAS No: 7782-49-2 Se M.W. 78.96	02289 00025 PB	25 gm	10.25	Silica Gel (230-240 mesh) (Cas No. 112926-00-8) (For Column Chromatography)	02303 00500 PB	500 gm	9.63
Selenium Powder Black 99.9% AR HSN: 2804.9000 - CAS No: 7782-49-2 Se M.W. 78.96	02289 00100 PB	100 gm	38.89	Silica Gel (230-240 mesh) (Cas No. 112926-00-8) (For Column Chromatography)	02303 05000 PC	5Kg	86.79
Selenium Powder Black 99.9% AR HSN: 2804.9000 - CAS No: 7782-49-2 Se M.W. 78.96	02289 00500 PB	500 gm	183.95	Silica Gel G For Thin Layer Chromatography HSN: 3284.2200 - Cas No: 112926-00-8	02304 00500 PB	500 gm	7.78
Selenium Metal Pellets 99.999% Electronic Grade- HSN: 2804.9000 CAS No: 7782-49-2	02287 00100 GB	100 gm	87.65	Silica Gel GF 254 For Thin Layer Chromatography HSN: 2811.2200 - Cas No: 112926-00-8	02305 00500 PB	500 gm	50.0
Selenium Dioxide (sublimed) 99% Extrapure	02290 00100 PB	100 gm	36.42	Silica Gel H For Thin Layer Chromatography HSN: 2811.2200 - Cas No: 112926-00-8	02306 00500 PB	500 gm	7.16
Selenium Dioxide (sublimed) 99% Extrapure	02290 00500 PB	500 gm	165.43	Silica Gel HF 254 For Thin Layer Chromatography HSN: 2811.2200 - Cas No: 112926-00-8	02307 00500 PB	500 gm	51.23
Selenious acid-See Selenous acid, Code 02291				Silica Acid Precipitated Dried HSN: 2811.1990 - Cas No: 1343-98-2 SiO <sub>2</sub> .xH <sub>2</sub> O M.W. 60.08	02308 00500 PB	500 gm	5.31
Selenous Acid 93% Extrapure	02291 00100 PB	100 gm	42.59	Silicon (metal) Powder 98.5% Extrapure 200 mesh - HSN: 2804.6900 Cas No: 7440-21-3 Si M.W. 28.09	02309 00500 PB	500 gm	16.67
Selenous Acid 93% Extrapure	02291 01000 PB	1kg	382.47	Silicon dioxide Extra Pure HSN: 2811.2200 - CAS No: 60676-86-0 SiO <sub>2</sub> M.W. 60.08	02310 01000 PB	1 kg	17.9
HSN: 2811.1990 CAS No: 7783-00-8 H <sub>2</sub> SeO <sub>3</sub> M.W. 128.97				Silicon High Vacuum Grease (lab) HSN: 3910.0010	02311 00050 PB	50 gm	5.19
Seliwanoff's Reagent For detection of fructose HSN: 3822.0090	02292 00125 GB	125 ml	2.41	Silicon High Vacuum Grease (lab) HSN: 3910.0010	02311 01000 PB	1 kg	50.00
Seliwanoff's Reagent For detection of fructose HSN: 3822.0090	02292 00500 GB	500 ml	9.75	Silicon Oil (lab) (For oil baths upto 25°C) HSN: 3910.0020 - CAS No: 63148-62-9	02312 00250 GB	250 ml	10.25
Semicarbazide Hydrochloride 98% For Synthesis	02293 00100 GB	100 gm	7.16				
Semicarbazide Hydrochloride 98% For Synthesis	02293 00500 GB	500 gm	33.95				
HSN: 2928.0090 - CAS No: 563-41-7 CH <sub>3</sub> N <sub>3</sub> O.HCl M.W. 111.53							
Semicarbazide Hydrochloride 99.5% AR	02294 00100 PB	100 gm	8.15				
Semicarbazide Hydrochloride 99.5% AR	02294 00500 PB	500 gm	36.42				
HSN: 2928.0090 CAS No: 563-41-7 CH <sub>2</sub> CIN <sub>3</sub> O M.W. 111.53							
L-Serine 99% For Biochemistry	02295 00005 GB	5 gm	2.59				
L-Serine 99% For Biochemistry	02295 00025 GB	25 gm	8.4				
HSN: 2922.5090	02295 00500 GB	500 gm	146.91				
CAS No: 56-45-1 C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 105.09							
DL-Serine 99%+ For Snthesis	02296 00025	25 gm	12.11				
DL-Serine 99%+ For Snthesis	02296 00100	100 gm	46.3				
HSN: 2922.5090 CAS No: 302-84-1 C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 105.09							





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Silicotugstic Acid 99.5% AR HSN: 2811.1990 - CAS No: 12027-43-9 H <sub>4</sub> SiW <sub>12</sub> O <sub>40</sub> ·xH <sub>2</sub> O M.W. 2878.29	02313 00025	GB 25 gm	12.96	Silver Nitrate N/50 (0.02N) Volumetric Solution HSN: 2843.2100 - CAS No: 7761-88-8 AgNO <sub>3</sub> M.W. 169.87	02330 00500	GB 500 ml	12.35
L-Glutamic Acid Mono Sodium Salt 99% Extrapure Sodium - L - Glutamate HSN: 2922.4220 - CAS No: 6106-04-3 C <sub>5</sub> H <sub>8</sub> NaNO <sub>4</sub> ·H <sub>2</sub> O M.W. 187.13	02414 00100	PB 100 gm	2.28	Silver Oxide 97% Extrapure HSN: 2843.2900 - CAS No: 20667-12-3 Ag <sub>2</sub> O M.W. 231.74	02331 00025	GB 25 gm	98.77
Silver (metal) Powder 99.9% Extrapure - HSN: 7106.1000 - CAS No: 7440-22-4 Ag M.W. 107.87	02315 00025	GB 25 gm	127.16	Silver Sulphate 98.5% Extrapure HSN: 2843.2900- CAS No: 10294-26-5 Ag <sub>2</sub> SO <sub>4</sub> M.W. 311.80	02332 00010	GB 10 gm	30.25
Silver (metal) Wire 99.9% Extrapure HSN: 7106.1000 - CAS No: 7440-22-4 Ag A.W. 107.87	02316 00025	GB 25 gm	72.84	Silver Sulphate 99% AR/ACS HSN: 2843.2900 CAS No: 10294-26-5 Ag <sub>2</sub> SO <sub>4</sub> M.W. 311.80	02332 00025	GB 25 gm	66.67
Silver acetate 98% Extrapure HSN: 2843.2900 - CAS No: 583-63-3 CH <sub>3</sub> COOAg M.W. 166.91	02317 00025	GB 25 gm	92.59	Silver Sulphide 98.5% Extra Pure (Cas No. 10294-26-5) Ag <sub>2</sub> S M.W. 247.80 HSN: 2843.2900	02333 00010	GB 10 gm	32.96
Silver Bromide (lab) 99% Extrapure HSN: 2843.2900 CAS No: 7785-23-1 AgBr M.W. 187.78	02318 00025	GB 25 gm	98.64	Silver Thiocyanate (Cas No. 1701-93-5) AgSCN M.W. 165.95 HSN: 2843.2900 -	02333 00025	GB 25 gm	71.48
Silver Carbonate 99% Extrapure HSN: 2843.2900 - CAS No: 534-16-7 AgCO <sub>3</sub> M.W. 275.75	02319 00025	GB 25 gm	90.12	Skim Milk Powder For Microbiology Store at 2-8°C HSN: 0402.1090 -	2333A 00010	GB 10 gm	30.74
Silver Chloride 99% Extra Pure HSN: 2843.2900 - CAS No: 7783-90-6 AgCl M.W. 143.32	02320 00025	GB 25 gm	91.36	Smith's Reagent HSN: 3822.9090-	2333A 00025	GB 25 gm	67.78
Silver Diethyl Dithiocaramate 99% AR Store at 2-8°C HSN: 2843.2900 - CAS No: 1470-61-7 C <sub>5</sub> H <sub>10</sub> NS <sub>2</sub> Ag M.W. 256.14	2320A 00005	GB 5 gm	18.4	Soda Lime (Granulars) (Cas No. 8006-28-8) HSN: 38249090- (For absorbing carbon dioxide)	2333B 00005	GB 5 gm	16.79
Silver Iodate Extrapure (Cas No. 7783-97-3) AgIO <sub>3</sub> M.W. 282.77	2320A 00025	GB 25 gm	79.01	Soda Lime with Indicator AR For absorbing carbon dioxide- HSN: 3822.0090 CAS No: 8006-28-8	2333B 00010	GB 10 gm	31.85
Silver Iodide (lab) 99% Extrapure HSN: 2843.2900 - CAS No: 7783-96-2 AgI M.W. 234.77	2320B 00100	GB 100 gm	337.65	Sodamide 95% Extrapure HSN: 2853.9010 - CAS No: 7782-92-5 NaNH <sub>2</sub> M.W. 39.01	2333B 00025	GB 25 gm	76.91
Silver Nitrate 99% Extrapure HSN: 2843.2100 - CAS No: 7761-88-8 AgNO <sub>3</sub> M.W. 169.87	02321 00025	GB 25 gm	91.36	Sodium (metal) 98% Extrapure Coated with liquid paraffin HSN: 2805.1100 - CAS No: 7440-23-5 Na M.W. 22.99	02335 00500	PB 500 gm	12.96
Silver Nitrate 99.9% AR/ACS Reagent for arsenic HSN: 2843.2100- CAS No: 7761-88-8 AgNO <sub>3</sub> M.W. 169.87	02322 00010	GB 10 gm	26.54	Sodium (metal) 99% AR Coated with liquid paraffin HSN: 2805.1100 - CAS No: 7440-23-5 Na M.W. 22.99	02336 00250	PB 250 ml	2.59
Silver Nitrate 0.1N (N/10) Volumetric Solution HSN: 3822.0090 CAS No: 7761-88-8 AgNO <sub>3</sub> M.W. 169.87	02322 00025	GB 25 gm	60.49	Sodium Acetate Anhydrous 99% Extrapure HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02337 00500	PB 500gm	5.31
Silver Nitrate 0.05N Volumetric Solution HSN: 2843.2100 - CAS No: 7761-88-8 AgNO <sub>3</sub> M.W. 169.87	02322 00100	GB 100 gm	234.32	Sodium Acetate Anhydrous 99% AR HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02338 01000	PB 1 kg	7.41
Silver Nitrate 1N Volumetric solution HSN: 2843.2100	02323 00010	GB 10 gm	27.78	Sodium Acetate Anhydrous 99% AR HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02339 00100	PB 100 gm	8.4
Silver Nitrate 0.01M (0.01N) Standardized Solution HSN: 2843.2100 -	02323 00025	GB 25 gm	65.43	Sodium Acetate Anhydrous 99% AR HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02339 00500	PB 500 gm	34.57
Silver Nitrate 0.5M (0.5N) Solution HSN: 2843.2100-	02323 00100	GB 100 gm	245.68	Sodium Acetate Anhydrous 99% AR HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02341 00250	PB 250 gm	11.36
	02324 00500	GB 500 ml	31.36	Sodium Acetate Anhydrous 99% AR HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02341 00500	PB 500 gm	19.14
	02326 00500	GB 500 ml	17.28	Sodium Acetate Anhydrous 99% AR HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02342 00250	PB 250 gm	12.35
	02327 00500	GB 500 ml	246.91	Sodium Acetate Anhydrous 99% AR HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02342 00500	PB 500 gm	21.6
	02328 00500	GB 500 ml	6.17	Sodium Acetate Anhydrous 99% AR HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02343 00500	PB 500 gm	5.43
	02328 01000	GB 1 ltr	12.22	Sodium Acetate Anhydrous 99% AR HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02343 00500	PB 5 kg	43.83
	02329 00500	GB 500 ml	27.16	Sodium Acetate Anhydrous 99% AR HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02344 00500	PB 500 gm	7.78



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Sodium Acetate Anhydrous 99% HPLC HSN: 2915.2990 - CAS No: 127-09-3 CH <sub>3</sub> COONa M.W. 82.03	02345 00500	PB 500 gm	16.05	Sodium Bicarbonate 99.7% AR (Cas No. 144-55-8) (sodium hydrogen carbonate) NaHCO <sub>3</sub> M.W. 84.01 - HSN: 28363000	02362 00500	PB 500 gm	3.95
Sodium Acetate Trihydrate 99% Extrapure - HSN: 2915.2990 - CAS No: 6131-90-4 CH <sub>3</sub> COONa.3H <sub>2</sub> O M.W. 136.08	02347 00500	PB 500 gm	3.58	Sodium Biselenite 98% For Microbiology (Sodium hydrogen selenite) HSN: 2841.9000 - CAS No: 7782-82-3 NaHSeO <sub>3</sub> M.W. 150.96	02365 00100	GB 100 gm	46.3
Sodium Acetate Trihydrate 99.5% AR HSN: 2915.2990 - CAS No: 6131-90-4 C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> .3H <sub>2</sub> O M.W. 136.08	02348 00500	PB 500 gm	4.32	Sodium Bismuthate 80% Extrapure HSN: 2841.9000- CAS No: 12232-*99-4 NaBiO <sub>3</sub> M.W. 279.97	02366 00100	PB 100 gm	23.46
Sodium Acid Phosphate See Sodium dihydrogen orthophosphate, Code 02488				Sodium Bismuthate 85% AR HSN: 2841.9000 - CAS No: 12232-99-4 NaBiO <sub>3</sub> M.W. 279.97	02367 00100	PB 100 gm	25.31
Sodium Alginate Extrapure (Sodium ploymannuronate) HSN: 3913.1010 - CAS No: 9005-38-3 (C <sub>6</sub> H <sub>7</sub> O <sub>6</sub> Na)	02349 00500	PB 500 gm	30.0	Sodium Bisulphate Monohydrate 99% Extrapure (Sodium hydrogen sulphate) HSN: 2833.1910- CAS No: 10034-88-5 NaHSO <sub>4</sub> .H <sub>2</sub> O M.W. 138.07	02368 00500	PB 500 gm	4.69
Sodium Alginate (Low Viscosity) HSN: 3913.1010 - CAS No: 9005-38-3	02350 00500 02350 05000	PB 500 gm PB 5 kg	23.58 227.16	Sodium Bisulphate Monohydrate 99% AR HSN: 2833.1910 - CAS No: 10034-88-5 NaHSO <sub>4</sub> .H <sub>2</sub> O M.W. 138.07	02369 00500	PB 500 gm	5.8
Sodium Alizarine Sulphonate See Alizarine red S, Code 00100				Sodium Bisulphite Extrapure HSN: 2832.1010 - CAS No: 7631-90-5 NaHSO <sub>3</sub> M.W. 104.06	02370 00500	PB 500 gm	4.07
Sodium Aluminium Fluoride See Cryolite, Code 00898				Sodium Bisulphite AR/ACS HSN: 2832.1010 - CAS No: 7631-90-5 NaHSO <sub>3</sub> M.W. 104.06	002371 00500	PB 500 gm	6.54
Sodium Amide -See Sodamide, Code 02339				Sodium Borohydride 97% Extrapure HSN: 2850.0010 - CAS No: 16940-66-2 NaBH <sub>4</sub> M.W. 37.83	02372 00100 02372 00500	PB 100 gm PB 500 gm	21.6 103.7
Sodium Arsenate 98% AR HSN: 2842.9010- CAS No: 10048-95-0 Na <sub>2</sub> HAsO <sub>4</sub> .7H <sub>2</sub> O M.W. 312.01	02351 00100 02351 00250 02351 00500	PB 100 gm PB 250 gm PB 500 gm	15.68 34.57 62.96	Sodium Bromate 99% Extrapure HSN: 2829.9020 - CAS No: 7789-38-0 NaBrO <sub>3</sub> M.W. 150.89	02373 00500	PB 500 gm	18.15
Sodium Arsenite 98% AR HSN: 2842.9010 - -- CAS No: 7784-46-51 NaAsO <sub>2</sub> M.W. 129.91	02352 00100 02352 00250 02352 00500	PB 100 gm PB 250 gm PB 500 gm	22.22 59.09 92.59	Sodium Bromide 98% Extrapure HSN: 2827.5110 - CAS No: 7647-15-6 NaBr M.W. 102.89	02374 00500	PB 500 gm	12.35
Sodium Arsenite Solution 0.1N (N/10) Volumetric Solution HSN: 2842.9090-	2352A 00500	PB 500 ml	8.64	Sodium Boromide 99% AR HSN: 2827.5110 CAS No: 7647-15-6 NaBr M.W. 102.89	02375 00500	PB 500 gm	14.69
Sodium L (+) Ascorbate 99%Extrapure HSN: 2936.2700 - CAS No: 134-03-2 C <sub>6</sub> H <sub>7</sub> NaO <sub>6</sub> M.W. 198.11	02356 00100 02356 00500	GB 100gm GB 500 gm	7.35 34.44	Sodium Caprylate See Caprylic acid sodium salt, Code 00675			
Sodium Azide 99% Extrapure HSN: 2850.0030 - CAS No: 26628-22-8 NaN <sub>3</sub> M.W. 65.01	02357 00100 02357 00500	GB 100 gm GB 500 gm	10.19 44.32	Sodium Carbonate Anhydrous 99.5% Extrapure HSN: 2836.2010 - CAS No: 497-19-8 Na <sub>2</sub> CO <sub>3</sub> M.W. 105.99	02911 00500	PB 500 gm	3.33
Sodium Azide 99.5% AR HSN: 2850.0030 - CAS No: 26628-22-8 NaN <sub>3</sub> M.W. 65.01	02358 00100 02358 00500	PB 100 gm PB 500 gm	10.93 46.79	Sodium Carbonate Anhydrous 99.5% AR HSN: 2836.2010 - CAS No: 497-19-8 Na <sub>2</sub> CO <sub>3</sub> M.W. 105.99	02376 00500	PB 500 gm	6.17
Sodium Benzoate 99% Extrapure HSN: 2916.3140 - CAS No: 532-32-1 C <sub>6</sub> H <sub>5</sub> COONa M.W. 144.11	02359 00500	PB 500 gm	7.16	Sodium Carbonate monohydrate 99.5% AR/ACS-HSN: 2836.2010 - CAS No: 5968-11-6 Na <sub>2</sub> CO <sub>3</sub> .H <sub>2</sub> O M.W. 124	02377 00500	PB 500 gm	5.56
Sodium Benzoate 99.5% AR HSN: 2916.3140 - CAS No: 533-32-1 C <sub>6</sub> H <sub>5</sub> COONa M.W. 144.11	02360 00500	PB 500 gm	8.4	Sodium Carbonate Saturated Solution HSN: 2836.2090 -	02379 00500	PB 500 ml	1.09
Sodium Bicarbonate AR See Sodium hydrogen carbonate AR, Code 0261 + 02362				Sodium Carbonate 0.5M (1N) Solution HSN: 2836.2090	02380 00500 02380 01000	PB 500 ml PB 1 ltr	1.48 2.59
Sodium Biphosphate See Sodium dihydrogen orthophosphate, Code 02488							
Sodium Bicarbonate 99.5% Extrapure (sodium hydrogen carbonate) NaHCO <sub>3</sub> M.W. 84.01 - HSN: 28363000 (CAS No. 144-55-8)	02361 00500 02361 05000	PB 500 gm PB 5 kg.	3.33 21.6				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Sodium Carbonate 0.05 mol/L (0.1N) volumetric solution - HSN: 2836.2090	02378 00500 PB	500 ml	1.85	Sodium Cobaltinitrite Extra Pure HSN: 2842.9090 - CAS No: 13600-98-1 Na <sub>3</sub> Co(NO <sub>2</sub> ) <sub>6</sub> M.W. 403.94	02395 00100 PB	100 gm	30.25
Sodium Chloride 99.5% Extrapure HSN: 2501.0090 CAS No: 7647-14-5 NaCl M.W. 58.44	02381 00500 PB	500 gm	2.72	Sodium Cobaltinitrite AR/ACS Sensitivity to K min 1:10000- HSN: 2842.9090 CAS No: 13600-98-1 Na <sub>3</sub> Co(NO <sub>2</sub> ) <sub>6</sub> M.W. 403.94	02396 00100 PB	100 gm	33.33
Sodium Chloride 99.5% AR HSN: 2501.0090 CAS No: 7647-14-5 NaCl M.W. 58.44	02382 00500 PB	500 gm	2.47	Sodium Cobaltinitrite Solution HSN: 38220090 -	2396A 00500 PB	500ml	12.1
Cyanocobalamine 96% For Biochemistry (Vitamine B12) Store at 2-8°C HSN: 2936.2610- CAS No: 68-19-9 C <sub>63</sub> H <sub>88</sub> CON <sub>14</sub> O <sub>14</sub> P M.W. 1355.40	2382A 0250M	250 mg	10.12	Sodium Cyanate 85% Extrapure HSN: 2842.9090 - CAS No: 917-61-3 NaOCN M.W. 65.01	02397 00500 GB	500 gm	5.43
Sodium Chloride 99.5% Molecular Biology HSN: 2501.0090 CAS No: 7647-14-5 NaCl M.W. 58.44	02383 00500 PB	500 gm	8.64	Sodium Deoxycholate 90% Extrapure Culture media additive HSN: 2923.1000- CAS No: 302-95-4 C <sub>24</sub> H <sub>39</sub> O <sub>4</sub> Na M.W. 414.56	02398 00025PB	25 gm	36.98
Sodium Chloride Saturated Solution HSN: 3822.9090	02384 01000 PB	1 ltr	1.6	Sodium Dichromate Dihydrate 98% Extrapure HSN: 2841.3000 CAS No: 7789-12-0 Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ·H <sub>2</sub> O M.W. 298.00	02399 00500 PB	500 gm	10.49
Sodium Chloride 0.5 N Solution HSN: 3822.9090 -	02385 00500 PB	500 ml	1.23	Sodium Dichromate Dihydrate 99.5% AR/ACS HSN: 2841.3000 - CAS No: 7789-12-0 Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> ·H <sub>2</sub> O M.W. 298.00	02400 00500 PB	500 gm	12.96
Sodium Chloride 0.1N Solution - HSN: 3822.9090	02386 00500 PB	500 ml	1.17	Sodium Diethyl Dithiocarbamate Trihydrate 97% Extrapure Sensitivity to Cu min 1:25000000 Store at 2-8°C HSN: 2930.2000 - CAS No: 20624-25-3 C <sub>5</sub> H <sub>10</sub> NNaS <sub>2</sub> ·3H <sub>2</sub> O M.W. 225.30	02401 00100 PB	100 gm	7.53
Sodium Chloride 1N Solution - HSN: 3822.9090	02387 00500 PB	500 ml	1.23	Sodium Diethyl Dithiocarbamate Trihydrate 99% AR Sensitivity to Cu min 1:50000000 - Store at 2-8°C HSN: 2930.2000 CAS No: 20624-25-3 C <sub>5</sub> H <sub>10</sub> NNaS <sub>2</sub> ·3H <sub>2</sub> O M.W. 225.30	02401 00500 PB	500 gm	31.48
Sodium Chlorite Flakes/crystals 80% HSN: 2828.9030- CAS No: 7758-19-2 NaClO <sub>2</sub> M.W. 90.44	02388 00250 PB	250 gm	6.42	Sodium Diphenylamine Sulphonate 98% AR/ACS Redox indicator - HSN: 2921.4490 - CAS No: 6152-67-6 C <sub>12</sub> H <sub>10</sub> NNaO <sub>3</sub> S M.W. 271.27	02402 00100 PB	100 gm	8.64
Sodium Chololate 98% For Biochemistry HSN: 2918.1990 - CAS No: 361-09-1 C <sub>24</sub> H <sub>39</sub> NaO <sub>5</sub> M.W. 430.56	02388 01000 PB	1 kg	22.22	Tetra-Sodium Diphosphate Anhydrous See tetra-Sodium pyrophosphate anhydrous, Code 02494	02402 00500 PB	500 gm	33.95
Sodium Chromate Tetrahydrate 99% Extrapure HSN: 2841.5010 CAS No: 10034-82-9 Na <sub>2</sub> CrO <sub>4</sub> ·4H <sub>2</sub> O M.W. 234.07	02389 00025 GB	25 gm	24.07	Tetra-Sodium Diphosphate Decahydrate See tetra-Sodium pyrophosphate decahydrate, Code 02495	02403 00005 GB	5 gm	4.07
Sodium Chromate Tetrahydrate 99% AR HSN: 2841.5010 - CAS No: 10034-82-9 Na <sub>2</sub> CrO <sub>4</sub> ·4H <sub>2</sub> O M.W. 234.07	02389 00100 GB	100 gm	86.3	Sodium Dithionite 85% Extrapure HSN: 2831.1010 CAS No: 7775-14-6 Na <sub>2</sub> S <sub>2</sub> O <sub>4</sub> M.W. 174.11	02403 00025 GB	25 gm	14.2
tri-Sodium Citrate Dihydrate 98% Extrapure HSN: 2918.1520-CAS No: 6132-04-3 Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> ·2H <sub>2</sub> O M.W. 294.10	02390 00500 PB	500 gm	8.89	Sodium Dodecyl Benzene Sulphonate See Dodecyl benzene sulphonic acid sodium salt, Code Q1094	02404 00500 PB	500 gm	9.63
tri-Sodium Citrate Dihydrate 99% AR HSN: 2918.1520 CAS No: 6132-04-3 C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> ·2H <sub>2</sub> O M.W. 294.10	02392 00500 PB	500 gm	8.89	Sodium Dodecyl Sulphate See Sodium lauryl sulphate, Code 02442	02404 00500 PB	500 gm	9.63
tri-Sodium Citrate Dihydrate 99% Molecular Biology HSN: 2918.1520 CAS No: 6132-04-3 C <sub>6</sub> H <sub>5</sub> Na <sub>3</sub> O <sub>7</sub> ·2H <sub>2</sub> O M.W. 294.10	02392 05000 PB	5 kg	65.43	Sodium Ferrocyanide Decahydrate 99% Extrapure HSN: 2837.2040 - CAS No: 14434-22-1 C <sub>6</sub> FeN <sub>6</sub> Na <sub>4</sub> ·10H <sub>2</sub> O M.W. 484.06	02406 00500 PB	500 gm	7.04
Sodium Citrate Solution 3.8% w/v HSN: 2918.1520	02393 00500 PB	500 gm	14.2	Sodium Fluoride 98% Extrapure HSN: 2826.1990- CAS No: 7681-49-4 NaF M.W. 41.99	02407 00500 PB	500 gm	9.88
	02393 05000 PB	5 kg	79.01				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Sodium Fluoride 99% AR HSN: 2826.1990 - CAS No: 7681-49-4 NaF M.W. 41.99	02408 00500	PB 500 gm	15.43	di-Sodium Hydrogen Citrate Extrapure (Cas No. 144-33-2) HSN: 29181540 Na <sub>2</sub> H <sub>6</sub> C <sub>6</sub> O <sub>7</sub> , M.W. 263.11	02418 00500	PB 500 gm	10.12
Sodium Fluoroborate 97% Extrapure HSN: 2826.9000 - CAS No: 13755-29-8 NaBF <sub>4</sub> M.W. 109.79	02409 00500	PB 500 gm	11.98	Sodium Hydroxide Flakes 97% Extrapure HSN: 2815.1110 - CAS No: 1310-73-2 NaOH M.W. 40.00	02419 00500 02419 05000	PB 500 gm PB 5 kg	3.33 23.46
Sodium Fluorosilicate See Sodium silicofluoride, Code Diphenylaminem Code 01075				Sodium Hydroxide Pellets 97% Extrapure (or pearls)- HSN: 2815.1190 CAS No: 1310-73-2 NaOH M.W. 40.00	02420 00500 02420 05000	PB 500 gm PB 5 kg	4.07 29.51
Sodium Formaldehyde Sulfoxylate Hydrate 45% Extrapure HSN: 2831.1020 - CAS No: 149-44-0 CH <sub>2</sub> NaO <sub>3</sub> S.xH <sub>2</sub> O M.W. 118.09	02410 00500	PB 500 gm	8.77	Sodium Hydroxide Pellets 98% AR (or pearls) HSN: 2815.1190 - CAS No: 1310-73-2 NaOH M.W. 40.00	02421 00500 02421 05000	PB 500 gm PB 5 kg	4.69 35.8
Sodium Formate 98% Extrapure HSN: 2915.1210 - CAS No: 141-53-7 H.COONa M.W. 68.01	02411 00500	PB 500 gm	4.57	Sodium Hydroxide Pellets (For Molecular Biology) (Cas No. 1310-73-2) NaOH NW. 40.00 - HSN: 28151190	02422 00100 02422 00500	PB 100 gm PB 500 gm	2.1 5.31
Sodium Formate 99% AR/ACS HSN: 2915.1210 - CAS No: 141-53-7 H.COONa M.W. 68.01	02412 00500	PB 500 gm	6.17	Sodium Hydroxide 50% Solution in water AR HSN: 2815.1190 - CAS No: 1310-73-2 NaOH N.A. 40.00	02424 00500	PB 500 ml	2.96
Sodium Gluconate 98% For Synthesis - HSN: 2918.1690 CAS No: 527-07-1 C <sub>6</sub> H <sub>11</sub> NaO <sub>7</sub> , M.W. 218.14	02413 00500	PB 500 gm	3.58	Sodium Hydroxide 45% Solution AR HSN: 2815.1190 2423G 01000 1 ltr 4.94 CAS No: 1310-73-2 NaOH N.A. 40.00	2423G 00500 2423G 01000	500 ml 1 ltr	2.84 4.94
Sodium-L-Glutamate (monohydrate) (L-glutamic acid mono sodium salt) Cas No. 6106-04-3) C <sub>6</sub> H <sub>9</sub> NNaO <sub>4</sub> ·H <sub>2</sub> O M.W. 187.14 HSN: 29224220 -	02414 00100 02414 00500 02414 05000	PB 100 gm PB 500 gm PB 5kgm	2.22 7.78 56.79	Sodium Hydroxide 32% Solution AR (For Determination of nitrogen) HSN: 3822.0090 - CAS No: 1310-73-2 NaOH N.A. 40.00	2423F 00500 2423F 01000	500 ml 1 ltr	2.47 4.32
Sodium-B-glycerophosphate 99% AR Store at 2-8°C- HSN: 2919.9040- CAS No: 13408-09-8 Na <sub>2</sub> C <sub>3</sub> H <sub>5</sub> N(OH) <sub>2</sub> PO <sub>4</sub> ·5H <sub>2</sub> O M.W. 306.11	02415 00025 02415 00100	PB 25 gm PB 100 gm	6.54 20.86	Sodium Hydroxide 25% Solution AR HSN: 2815.1190- CAS No: 1310-73-2 NaOH N.A.. 40.00	2423E 01000	1 ltr	4.69
Sodium Hexafluoroaluminate- See Cryolite, Code 00898				Sodium Hydroxide 21% Solution AR HSN: 3822.0090 2423D 01000 1 ltr 4.07 CAS No: 1310-73-2 NaOH M.W. 40.00	2423D 00500 2423D 01000	500 ml 1 ltr	2.22 4.07
Sodium Hexafluorosilicate - See Sodium silicofluoride, Code 02505				Sodium Hydroxide 10% Solution AR HSN: 3822.0090 2423C 01000 1 ltr 2.22 CAS No: 1310-73-2 NaOH M.W. 40.00	2423C 00500 2423C 01000	500 ml 1 ltr	1.36 2.22
Sodium Hexametaphosphate 68% Extrapure HSN: 2835.2940- CAS No: 10124-56-8 Mainly (NaPO <sub>3</sub> ) <sub>6</sub> M.W. 611.78	02416 00500	PB 500 gm	7.78	Sodium Hydroxide 6% Solution HSN: 2815.1190- CAS No: 1310-73-2 NaOH M.W. 40.00	2423J 01000	1 ltr	2.72
Sodium Hexanitro Cobaltate (III) See Sodium cobaltinitrite, Code 02395				Sodium Hydroxide 0.01 mol/L (0.01N) Solution 5900M 01000 1 ltr 4.51 HSN: 2815.1190	2423H 00500 5900M 01000	500 ml 1 ltr	2.59 4.51
Sodium Hippurate See Hippuric acid sodium salt, Code 01357				Sodium Hydroxide 0.4 mol/L (0.04N) Solution HSN: 3822.0090	2423I 00500 2423I 01000	500 ml 1 ltr	1.79 2.47
Sodium Hydrate Suspension 60% Extrapure (moistened with 60% in paraffin oil) HSN: 2850.0010 CAS No: 7646-69-7 HNa M.W. 24.00	02417 00100 02417 00500	PB 100 gm PB 500 gm	8.89 33.95	Sodium Hydroxide Solution N/10 For Volumetric Analysis (0.1N)- HSN: 3822.0090	02423 00500	500 ml	1.73
di-Sodium Hydrogen Phosphate Anhydrous See Sodium phosphate dibasic, Code 02480				Sodium Hydroxide 0.02 mol/L (0.02N) Solution (0.2N) HSN: 2815.1190	2424A 00500 2424A 01000 2424A 02500	500 ml 1 ltr 2.5 ltr	1.67 2.46 5.30
di-Sodium Hydrogen Phosphate Dihydrate See Sodium phosphate dibasic dihydrate, Code 02483				Sodium Hydroxide 0.02 mol/L (0.2N) Solution HSN: 3822.0090	2424B 00500 2424B 01000 2424B 02500	500 ml 1 ltr 2.5 ltr	2.59 3.77 7.59
Sodium Hydrogen Selenite See Sodium biselenite, Code 02364				Sodium Hydroxide 0.25 mol/L (0.25N) Solution HSN: 2815.1190	2424C 00500 2424C 01000 2424C 02500	500 ml 1 ltr 2.5 ltr	1.85 3.21 6.36
Sodium Hydrogen Sulphate See Sodium bisulphate, Code 02368							
Sodium Hydrogen Sulphite- See Sodium bisulfite, Code 02370							
Sodium Hydrosulphite See Sodium dithionite purified, Code 02404							



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Sodium Hydroxide 0.33 mol/L (0.33N) Solution HSN: 2815.1190	2424D 00500 2424D 01000 2424D 02500	500 ml 1 ltr 2.5 ltr	2.59 4.51 7.72	Sodium Lactate 60% Solution Extrapure HSN: 2918.1190 - CAS No: 72-17-3 C <sub>3</sub> H <sub>3</sub> NaO <sub>3</sub> M.W. 112.06	02440 00500 GB 02440 02500 GB	500 ml 2.5 ltr	7.65 30.25
Sodium Hydroxide 0.5 mol/L (0.5N) Solution HSN: 2815.1190	2424E 00500 2424E 01000 2424E 02500	500 ml 1 ltr 2.5 ltr	1.85 2.59 5.86	Sodium Lauryl Ether Sulphate 30% Extrapure (SLES) HSN: 3402.3900 - CAS No: 9004-82-4	02441 00500 PB 02441 05000 PB	500ml 5 ltr	7.16 43.58
Sodium Hydroxide 2 mol/L (2N) Solution HSN: 2815.1190	2424F 00500 2424F 01000 2424F 02500	500 ml 1 ltr 2.5 ltr	2.22 4.2 6.54	Sodium Lauryl Sulphate (Needle-shape) (Sodium dodecyl sulphate) HSN: 2920.9000 - CAS No: 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S M.W. 288.38	02442 00500 PB 02442 05000 PB	500 gm 5 kg	9.01 79.01
Sodium Hydroxide 4 mol/L (4N) Solution HSN: 2815.1190	2424G 00500 2424G 01000 2424G 02500	500 ml 1 ltr 2.5 ltr	2.59 4.94 7.9	Sodium Lauryl Sulphate Powder 85% Extrapure (Sodium dodecyl sulphate) HSN: 2920.9000 - CAS No: 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S M.W. 288.38	2442A 00500 PB 2442A 05000 PB	500 gm 5 kg	11.11 100.0
Sodium Hydroxide 5M (5N) Solution - HSN: 2815.1190	2424H 00500 2424H 01000 2424H 02500	500 ltr 1 ltr 2.5 ltr	2.84 5.31 8.64	Sodium Lauryl Sulphate 99% AR For Electrophoresis HSN: 2920.9000 - CAS No: 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S M.W. 288.38	02443 00100 PB 02443 00250 PB	100 gm 250 gm	21.6 45.06
Sodium Hydroxide 6M (6N) Solution - HSN: 2815.1190	2424I 00500 2424I 01000 2424I 02500	500 ml 1 ltr 2.5 ltr	2.96 5.46 9.26	Sodium Lauryl Sulphate 99% AR For Electrophoresis HSN: 2920.9000 - CAS No: 151-21-3 C <sub>12</sub> H <sub>25</sub> NaO <sub>4</sub> S M.W. 288.38	02443 00100 PB 02443 00250 PB	100 gm 250 gm	21.6 45.06
Sodium Hydroxide 8M (8N) Solution - HSN: 3822.0090	2424J 00500 2424J 01000 2424J 02500	500 ml 1 ltr 2.5 ltr	3.27 5.93 9.63	Sodium Metabisulphite 96.5% Extrapure HSN: 2832.1090 - CAS No: 7681-57-4 Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> M.W. 190.10	02444 00500 PB 02444 05000 PB	500 gm 5 kg	3.33 21.6
Sodium Hydroxide 10M (10N) Solution - HSN: 2815.1190	2424K 00500 2424K 01000 2424K 02500	500 ml 1 ltr 2.5 ltr	3.64 6.42 9.88	Sodium Metabisulphite 97% AR HSN: 2832.1090 - CAS No: 7681-57-4 Na <sub>2</sub> S <sub>2</sub> O <sub>5</sub> M.W. 190.10	02444 00500 PB 02444 05000 PB	500 gm 5 kg	3.33 21.6
Sodium Hydroxide 1M (1N) Solution - HSN: 2815.1190	2424B 00500 2424B 01000 2424B 02500	500 ml 1 ltr 2.5 ltr	1.6 3.15 5.99	Sodium Metaborate Tetrahydrate 98% Extrapure HSN: 2840.1900 - CAS No: 10555-76-7 NaBO <sub>2</sub> ·4H <sub>2</sub> O M.W. 137.86	02446 00500 PB	500 gm	4.94
Sodium Hydroxide 0.357M (1/2.8N) Solution HSN: 2815.1190	2424L 00500 2424L 01000 2424L 02500	500 ml 1 ltr 2.5 ltr	3.09 5.62 9.51	Sodium (Meta) Periodate 98% Extrapure HSN: 2829.9030 - CAS No: 7790-28-5 NaIO <sub>4</sub> M.W. 213.89	02447 00100 PB 02447 00500 PB	100 gm 500 gm	29.01 134.57
Sodium Hypobromate Solution (Hypobromate Solution) HSN: 38220090 -	02435 00500 GB	500 ml	12.59	Di-Sodium Tetraborate Decahydrate 99% Extrapure (Borax)- HSN: 2840.1100 - CAS No: 1303-96-4 Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O M.W. 381.37	0447A00500 PB 0447A05000 PB	500 gm 5 kg	4.57 33.09
Sodium Hypochlorite Solution Contain about 4-6% available chlorine HSN: 2828.9019 - CAS No: 7681-52-9	02436 00500 PB 02436 05000 PB	500 ml 5 ltr	2.72 12.10	Sodium (Meta) Periodate 99.8% AR/ACS For the colorimetric determination of triglycerides HSN: 2829.9030 - CAS No: 7790-28-5 NaIO <sub>4</sub> M.W. 213.89	02448 00100 PB 02448 00500 PB	100 gm 500 gm	32.1 134.58
Sodium Hypophosphite Monohydrate 99% AR HSN: 2835.3900 - CAS No: 10039-56-2 NaH <sub>2</sub> PO <sub>2</sub> ·H <sub>2</sub> O M.W. 105.99	02437 00500 PB	500 gm	20.37	Di-Sodium Tetraborate 99.5% AR/ACS (Borax)- HSN: 2840.1100 - CAS No: 1303-96-4 Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> ·10H <sub>2</sub> O M.W. 381.37	0448A 00500 PB 0448A 05000 PB	500 gm 5 kg	7.04 56.54
Sodium Iodate 99% Extrapure HSN: 2829.9030 - CAS No: 7681-55-2 NaIO <sub>3</sub> M.W. 197.89	02438 00100 PB	100 gm	30.86	Sodium Iodate 99.5% AR Suitable for examination of milk HSN: 2829.9030 - CAS No: 7681-55-2 NaIO <sub>3</sub> M.W. 197.89	02439 00100 PB	100 gm	32.72
Sodium Iodate 99.5% AR Suitable for examination of milk HSN: 2829.9030 - CAS No: 7681-55-2 NaIO <sub>3</sub> M.W. 197.89	02439 00100 PB	100 gm	32.72	Sodium Iodide 99% Extrapure HSN: 2827.6020 - CAS No: 7681-82-5 NaI M.W. 149.89	02928 00100 PB 02928 00250 PB	100 gm 250 gm	33.21 75.93
Sodium Iodide 99% Extrapure HSN: 2827.6020 - CAS No: 7681-82-5 NaI M.W. 149.89	02928 00100 PB 02928 00250 PB	100 gm 250 gm	33.21 75.93	Sodium Iodide 99.5% AR HSN: 2827.6020 - CAS No: 7681-82-5 NaI M.W. 149.89	02929 00100 PB 02929 00250 PB	100 gm 250 gm	36.91 81.23



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Sodium Silicate Hydrated Powder (Meta) Extrapure (Sodium metasilicate) HSN: 2839.1100 CAS No: 13517-24-3 Na <sub>2</sub> O <sub>3</sub> Si <sub>3</sub> H <sub>2</sub> O M.W. 284.20	02449 00500 PB	500 gm	3.58	Sodium Nitrite 0.5 Mol/L (1 N) Volumetric solution HSN: 2834.1090 -	02464 00500 PB	500 ml	3.95
	02449 05000 PB	5 kg	25.43				
Sodium Metavandadate 98% Extrapure (sodium monovanadate) [sodium vanadate (metal)] NaVO <sub>3</sub> M.W. 121.93 - HSN: 2841900 - (CAS No. 13718-26-8)	02450 00100 PB	100 gm	25.31	Sodium Nitrite 1 Mol/L (2 N) Volumetric solution HSN: 2834.1090 -	02465 00500 PB	500 ml	2.84
	02450 00500 PB	500 gm	116.05				
Sodium Methoxide 98% Extrapure (Sodium methylate) HSN: 2905.4900 - CAS No: 124-41-4 NaOCH <sub>3</sub> M.W. 54.02	02451 00500 PB	500 gm	8.58	Sodium Nitrite 4 Mol/L (8 N) Volumetric solution HSN: 2834.1090 -	02466 00500 PB	500 ml	3.27
					02466 02500 PB	2.5 ltr	9.07
Sodium Methoxide 30% Solution In methanol HSN: 3822.0090 -	02452 00500 GB	500 ml	7.04	Sodium Nitroso Pentacyano Ferrate (III)			
				Sodium Nitroprusside 98% Extrapure HSN: 2837.2050 - CAS No: 13755-38-9 Na <sub>2</sub> [Fe(CN) <sub>5</sub> NO].2H <sub>2</sub> O M.W. 297.95	02467 00100 PB	100 gm	11.85
Sodium Molybdate Dihydrate 98% Extrapure HSN: 2841.7020 - CAS No: 10102-40-6 Na <sub>2</sub> MoO <sub>4</sub> .2H <sub>2</sub> O M.W. 241.95	02453 00100 PB	100 gm	13.7		02467 00500 PB	500 gm	56.17
	02453 00250 PB	250 gm	31.48	Sodium Nitroprusside 99% AR HSN: 2837.2050 - CAS No: 13755-38-9 Na <sub>2</sub> [Fe(CN) <sub>5</sub> NO].2H <sub>2</sub> O M.W. 297.95	02468 00100 PB	100 gm	12.96
	02453 00500 PB	500 gm	58.64		05468 00500 PB	500 gm	59.88
Sodium Molybdate Dihydrate 99% AR HSN: 2841.7020 - CAS No: 10102-40-6 Na <sub>2</sub> MoO <sub>4</sub> .2H <sub>2</sub> O M.W. 241.95	02454 00100 PB	100 gm	16.05	Sodium Nitroprusside solution	02469 00500 PB	500 ml	11.11
	02454 00250 PB	250 gm	33.95				
	02454 00500 PB	500 gm	63.58	Sodium Oleate 99% Extrapure HSN: 2916.1590 - CAS No: 143-19-1 C <sub>18</sub> H <sub>33</sub> NaO <sub>2</sub> M.W. 304.50	02470 00500 PB	500 gm	9.88
Sodium Monochloroacetate 97.5% For Synthesis HSN: 2915.4010 - CAS No: 3926-62-3 C <sub>2</sub> H <sub>2</sub> ClNaO <sub>2</sub> M.W. 116.48	02455 00500 PB	500 gm	4.57	Sodium Oxalate 99.5% Extrapure HSN: 2917.1190 CAS No: 62-76-0 (COONa) <sub>2</sub> M.W. 134.00	02471 00500 PB	500 gm	7.41
Sodium Naphthionate 98% Extrapure HSN: 2921.4516 - CAS No: 130-13-2 C <sub>10</sub> H <sub>8</sub> NNaO <sub>3</sub> S M.W. 245.23	02456 01000 PB	1 kg	22.84	Sodium Oxalate 99.8% AR HSN: 2917.1190 - CAS No: 62-76-0 C <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> M.W. 134.00	02472 00500 PB	500 gm	8.15
Sodium 1-Naphthyl Phosphate 99% AR Store at 2-8°C HSN: 2919.9090 - CAS No: 81012-89-7 C <sub>10</sub> H <sub>8</sub> NaO <sub>4</sub> P.H <sub>2</sub> O M.W. 264.15	02457 00005 GB	5 gm	30.86	Sodium Oxalate 0.05 Mol/L (0.1N) Volumetric solution HSN: 2917.1190	02473 00500 PB	500 ml	4.38
Sodium Nitrate 99% Extrapure HSN: 3102.5000 - CAS No: 7631-99-4 NaNO <sub>3</sub> M.W. 84.99	02458 00500 PB	500 gm	5.19	Sodium Pentachlorophenate 80% Extrapure HSN: 2907.1190 - CAS No: 131-52-2 C <sub>6</sub> Cl <sub>5</sub> ONa M.W. 288.4	02474 00500 PB	500 gm	6.67
Sodium Nitrate 99% AR/ACS HSN: 3102.5000 CAS No: 7631-99-4 NaNO <sub>3</sub> M.W. 84.99	02459 00500 PB	500 gm	5.69	Sodium Perborate Tetrahydrate 96% Extrapure- HSN: 2840.3000 - CAS No: 10486-00-7 NaBO <sub>3</sub> .4H <sub>2</sub> O M.W. 153.86	02475 01000 PB	1 kg	8.15
Sodium Nitrite 97% Extrapure HSN: 2834.1010 - CAS No: 7632-00-0 NaNO <sub>2</sub> M.W. 69.00	02460 00500 PB	500 gm	5.12	Sodium Perchlorate Monohydrate 98% AR HSN: 2829.1100 - CAS No: 7791-07-3 NaClO <sub>4</sub> .H <sub>2</sub> O M.W. 140.46	02476 00250 PB	250 gm	50.0
Sodium Nitrite 98% AR HSN: 2834.1010 - CAS No: 7632-00-0 NaNO <sub>2</sub> M.W. 69.00	02461 00500 PB	500 gm	5.93		02476 00500 PB	500 gm	95.06
Sodium Nitrite 0.1 Mol/L (0.2 N) Volumetric Solution HSN: 3822.0090 -	02462 00500 PB	500 ml	3.95	Sodium Peroxide Granular 95% AR/ACS HSN: 2815.3000 CAS No: 1313-60-6 Na <sub>2</sub> O <sub>2</sub> M.W. 77.98	02477 00100	100 gm	51.73
Sodium Nitrite 0.2 Mol/L (0.4 N) Volumetric solution HSN: 3834.1090 -	02463 00500 PB	500 ml	2.59		02477 00500	500 gm	245.68
				Sodium Persulphate 95% Extra Pure HSN: 2833.1990 CAS No: 7775-27-1 Na <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 238.09	02478 00500 PB	500 gm	7.78
				Sodium Persulphate 99% AR HSN: 2833.1990 - CAS No: 7775-27-1 Na <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 238.09	02479 00500 PB	500 gm	8.77
				Sodium Phosphate Dibasic Anhydrous 98% Extrapure HSN: 2835.2990 - CAS No: 7558-79-4 Na <sub>2</sub> HPO <sub>4</sub> M.W. 141.96	02480 00500 PB	500 gm	8.64
					02480 05000 PB	5 kg	75.30



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Sodium Phosphate Dibasic Anhydrous 99% AR HSN: 2835.2990 - CAS No: 7558-79-4 Na <sub>2</sub> HPO <sub>4</sub> M.W. 141.96	02481 00500	PB 500 gm	10.62	Sodium Pyruvate 99% For Biochemistry HSN: 2918.3090 - CAS No: 113-24-6 C <sub>3</sub> H <sub>3</sub> NaO <sub>3</sub> M.W. 110.04	02496 00025 02496 00100 02496 00500	PB 25 gm PB 100 gm PB 500 gm	6.42 19.14 56.17
Sodium Phosphate Dibasic Anhydrous 99% Molecular Biology (Di-Sodium hydrogen phosphate anhydrous) HSN: 2835.2990 - CAS No: 7558-79-4 Na <sub>2</sub> HPO <sub>4</sub> M.W. 141.96	02482 00500	PB 500 gm	17.28	Sodium Pyruvate N/10 Solution HSN: 38220090 -	2496A 00500	PB 500ml	12.1
Sodium Phosphate Dibasic Dihydrate 97% Extrapure (Disodium hydrogen orthophosphate dihydrate) - HSN: 2835.2990 - CAS No: 10028-24-7 Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O M.W. 177.99	02483 00500	PB 500 gm	8.15	Sodium Rhodizonate 98.5% AR Sensitivity to Ba 1:200000 HSN: 2914.3990 - CAS No: 523-21-7 C <sub>6</sub> Na <sub>2</sub> O <sub>6</sub> M.W. 214.04	02497 00001 02497 00005	GB 1 gm GB 5 gm	6.42 29.01
Sodium Phosphate Dibasic Dihydrate 99.5% AR (Disodium hydrogen orthophosphate dihydrate) HSN: 2835.2990 - CAS No: 10028-24-7 Na <sub>2</sub> HPO <sub>4</sub> ·2H <sub>2</sub> O M.W. 177.99	02484 00500	PB 500 gm	9.51	Sodium Salicylate 99% Extrapure HSN: 2918.2120 - CAS No: 54-21-7 C <sub>7</sub> H <sub>5</sub> NaO <sub>3</sub> M.W. 160.10	02499 00500	PB 500 gm	15.43
Sodium Phosphate Dibasic Dodecahydrate 98.5% Extrapure HSN: 2835.2990 - CAS No: 10039-32-4 Na <sub>2</sub> HPO <sub>4</sub> ·12H <sub>2</sub> O M.W. 358.14	02486 00500	PB 500 gm	8.89	Sodium Salicylate 99.5% AR HSN: 2918.2120 - CAS No: 54-21-7 C <sub>7</sub> H <sub>5</sub> NaO <sub>3</sub> M.W. 160.10	02500 00250	PB 250 gm	30.86
Sodium Phosphate Dibasic Dodecahydrate 99% AR HSN: 2835.2990 - CAS No: 10039-32-4 Na <sub>2</sub> HPO <sub>4</sub> ·12H <sub>2</sub> O M.W. 358.14	02487 00500	PB 500 gm	9.88	Sodium Selenate Anhydrous 99% AR HSN: 2842.9090 - CAS No: 13410-01-0 Na <sub>2</sub> SeO <sub>4</sub> M.W. 189.09	02502 00100	PB 100 gm	34.51
Sodium Dihydrogen Orthophosphate dihydrate 98% Extra Pure HSN: 2835.2200 - CAS No: 13472-35-0 NaH <sub>2</sub> PO <sub>4</sub> ·2H <sub>2</sub> O M.W. 156.01	02488 00500 02488 05000	PB 500 gm PB 5 kg	8.64 74.07	Sodium Selenite Pentahydrate 98.5% Extrapure HSN: 2842.9090 - CAS No: 26970-82-1 Na <sub>2</sub> SeO <sub>3</sub> ·5H <sub>2</sub> O M.W. 263.0	02503 00100 02503 01000	PB 100 gm PB 1 kg	31.48 282.72
Sodium Dihydrogen Orthophosphate Dihydrate 99% AR- HSN: 2835.2200- CAS No: 13472-35-0 NaH <sub>2</sub> PO <sub>4</sub> ·2H <sub>2</sub> O M.W. 156.01	02489 00500	PB 500 gm	9.75	Sodium Silicofluoride 98% Extrapure HSN: 2826.9000 - CAS No: 16893-85-9 Na <sub>2</sub> SiF <sub>6</sub> M.W. 188.50	02505 01000	PB 1 kg	7.16
Tri-Sodium Orthophosphate Dodecahydrate 98% Extrapure HSN: 2835.2990 - CAS No: 10101-89-0 Na <sub>3</sub> PO <sub>4</sub> ·12H <sub>2</sub> O M.W. 380.12	02490 00500 02490 05000	PB 500 gm PB 5 kg	6.79 56.17	Sodium Stannate Extrapure HSN: 2841.9000 - CAS No: 12209-98-2 approx. Na <sub>2</sub> SnO <sub>3</sub> ·3H <sub>2</sub> O M.W. 266.71	02506 00500	PB 500 gm	54.26
Tri-Sodium Orthophosphate Dodecahydrate 98% AR HSN: 2835.2990 - CAS No: 10101-89-0 Na <sub>3</sub> PO <sub>4</sub> ·12H <sub>2</sub> O M.W. 380.12	02491 00500 02491 05000	PB 500 gm PB 5 kg	7.78 64.07	Sodium Starch Glycolate Extra Pure HSN: 2938.9090 - CAS No: 9063-38-1	02507 00500	PB 500 gm	7.41
Sodium Polyanethol Sulphonate AR 10,000 Anticoagulant U/G HSN: 3822.9090 - CAS No: 55963-78-5	02492 00001 02492 00005	GB 1 gm GB 5 gm	7.78 30.25	Sodium Succinate Hexahydrate 99% Extrapure HSN: 2917.1990 CAS No: 6106-21-4 C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>4</sub> ·6H <sub>2</sub> O M.W. 270.14	02509 00100 02509 00500	PB 00 gm PB 500 gm	4.2 11.85
Sodium propionate 98% Extrapure HSN: 2915.5000 - CAS No: 137-40-6 CH <sub>3</sub> CH <sub>2</sub> COONa M.W. 96.06	02493 00500	PB 500 gm	10.37	Sodium Sulphate Anhydrous 99% Extrapure HSN: 2833.1100 - CAS No: 7757-82-6 Na <sub>2</sub> SO <sub>4</sub> M.W. 142.04	02510 00500 02510 05000	PB 500 gm PB 5 kg	2.72 19.14
Tetra-Sodium Pyrophosphate Anhydrous 97.5% Extrapure HSN: 2835.3900 CAS No: 7722-88-5 Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> M.W. 265.90	02494 00500	PB 500 gm	9.51	Sodium Sulphate Anhydrous 99% AR/ACS HSN: 2833.1100 - CAS No: 7757-82-6 Na <sub>2</sub> SO <sub>4</sub> M.W. 142.04	02511 00500	PB 500 gm	3.7
				Sodium Sulphide Flakes 60% Extrapure (Iron free) Store at 2-8° C - HSN: 2830.1000 - CAS No: 27610-45-3 Na <sub>2</sub> S·xH <sub>2</sub> O	02513 00500	GB 500 gm	4.44
				Sodium Sulphide 60% AR Store at 2-8° C HSN: 2830.1000 - CAS No: 27610-45-3 Na <sub>2</sub> S·xH <sub>2</sub> O	02514 00500	GB 500 gm	7.41



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Sodium Sulphite Anhydrous 95% Extrapure HSN: 2832.1090 - CAS No: 7757-83-7 Na <sub>2</sub> SO <sub>3</sub> M.W.126.04	02515 00500	PB 500 gm	3.83	Sodium Thiosulphate 0.5N Solution HSN: 3822.0090 -	02532 00500	PB 500 ml	1.98
Sodium Sulphite Anhydrous 98% AR HSN: 2832.1090 - CAS No: 7757-83-7 Na SO M.W.126.04	02516 00500	PB 500 gm	4.69	Sodium Thiosulphate 1N Solution HSN: 3822.0090 -	02533 00500	PB 500 ml	2.22
Di-Sodium Tartrate Dihydrate 99% Extrapure HSN: 2918.1390 - CAS No: 6106-24-7 (CHOH.COONa) <sub>2</sub> .2H <sub>2</sub> O M.W. 230.08	02518 00500	PB 500 gm	15.43	Sodium Triacetoxo Borohydride 96% For Synthesis - HSN: 2942.0090 CAS No:56553-60-7 C <sub>6</sub> H <sub>10</sub> BNaO <sub>6</sub> M.W. 211.94 6 10 6	02534 00025	PB 25 gm	12.1
Di-Sodium Tartrate Dihydrate 99%AR HSN: 2918.1390 - CAS No: 6106-24-7 C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> .2H <sub>2</sub> O M.W. 230.08	02519 00250 02519 00500	PB 250 gm PB 500 gm	10.25 17.9	Sodium Tripolyphosphate Anhydrous Extrapure - (STPP)-HSN: 2835.3100 - CAS No: 7758-29-4 Na <sub>5</sub> O <sub>10</sub> P <sub>3</sub> M.W.367.86	02534 00100 02534 00500	PB 100 gm PB 500 gm	42.59 196.3
Sodium DL-Tartrate Anhydrous 99.5% Extrapure Not for Karl Fischer HSN: 2918.1390 CAS No: 868-18-8 C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> M.W. 194.05	02520 00500	PB 500 gm	12.96	Sodium Tungstate Dihydrate 98% Extrapure HSN: 2841.8010 CAS No: 10213-10-2 Na <sub>2</sub> WO <sub>4</sub> .2H <sub>2</sub> O M.W. 329.86	02535 01000	PB 1 kg	7.16
Sodium Taurocholate For Bacteriology HSN: 3821.0000 - CAS No: 145-42-6	02521 00100 02521 00500	PB 100 gm PB 500 gm	19.75 74.07	Sodium Tungstate Dihydrate 99% AR HSN: 2841.8010 - CAS No: 10213-10-2 Na <sub>2</sub> WO <sub>4</sub> .2H <sub>2</sub> O M.W. 329.86	02537 00100 02537 00250 02537 00500	PB 100 gm PB 250 gm PB 500 gm	20.12 42.59 75.31
Sodium Tauroglycocholate (For Bacteriology) See Bile salts for Bacteriology, Code 00413				Sodium Tungstate Solution 10% w/v (Folin and Wu) HSN: 2841.8090 -	02538 00100 02538 00500	PB 100 ml PB 500 ml	3.09 10.62
Sodium Tellurite 98% Extrapure HSN: 2842.9090 - CAS No: 10102-20-2 Na <sub>2</sub> TeO <sub>3</sub> M.W. 221.58	02522 00100	GB 100 gm	76.54	Solochrome Black T See Eriochrome black T AR, Code 01121			
Sodium Thiocyanate 98% Extrapure HSN: 2842.9090 - CAS No: 540-72-7 NaSCN M.W. 81.07	02523 00500	PB 500 gm	9.01	Solochrome cyanine R See Eriochrome cyanine R, Code 01124			
Sodium Thiocyanate 98% AR HSN: 2842.9090 - CAS No: 540-72-7 NaSCN M.W. 81.07	02524 00500	PB 500 gm	11.48	Solochrome dark blue See Calcon, Code 00666			
Sodium Thioglycollate 80% For Bacteriology Store at -20° C HSN: 2842.9090 - CAS No: 367-51-1 C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> S M.W. 114.10 2 3 2	02526 00100 02526 00250	PB 100 gm PB 250 gm	11.98 27.78	Soluble blue See Aniline blue (water soluble), Code 00268			
Sodium Thiosulphate Pentahydrate 99% Extrapure HSN: 2832.3010 - CAS No:10102-17-7 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> .5H <sub>2</sub> O M.W. 248.17	02527 00500 02527 05000	PB 500 gm PB 5 kg	2.1 16.05	Solvent ether See Diethylether, Code 000999			
Sodium Thiosulphate Pentahydrate 99.5% AR HSN: 2832.3010 - CAS No: 10102-17-7 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> .5H <sub>2</sub> O M.W. 248.17	02528 00500 02528 05000	PB 500 gm PB 5 kg	3.46 25.8	Solvent red See Sudan IV, Code 02584			
Sodium Thiosulphate Anhydrous 98% AR HSN: 2832.3010 - CAS No: 7772-98-7 Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> M.W. 158.10	02529 01000	PB 1 kg	5.31	Sorbic Acid 99% Extrapure HSN: 2916.1960 - CAS No: 110-44-1 C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 112.13	02539 00500	PB 500 gm	20.12
Sodium Thiosulphate 0.1N (N/10) Solution - HSN: 2892.3010 - CAS No: 7772-98-7	02530 00500	PB 500 ml	1.85	Sorbitol 70% Liquid Extrapure HSN: 2905.4400 CAS No: 50-70-4 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	02540 00500	PB 500 ml	4.07
Sodium Thiosulphate 0.01N Solution HSN: 2892.3010 -	02531 00500	PB 500 ml	2.1	D-Sorbitol 98% Extrapure For Microbiology HSN: 2905.4400 CAS No: 50-70-4 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	02541 00250 02541 01000	PB 250 gm PB 1 kg	5.93 19.14
				D-Sorbitol 98% Molecular Biology HSN: 2905.4400 - CAS No: 50-70-4 C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17	02542 00250	PB 250 gm	9.63
				L(-) Sorbose 98% For Biochemistry - HSN: 2940.0000 CAS No: 87-79-6 C <sub>6</sub> H <sub>12</sub> O <sub>6</sub>	02543 00025	PB 25 gm	58.64
				Soyabean Meal (Defatted) Extrapure HSN: 2106.1000 - CAS No: 68308-36-1	02544 00500	PB 500 gm	3.46





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Soya Peptone (Soyatone) Extrapure An enzymatic hydrolysis of soyabean meal, Use in microbiological culture media HSN: 3504.0010 -	02545 00500	PB 500 gm	12.96	Starch Iodide Paper (10 books of 20 leaves in box) HSN: 2827.6010 -	02925 010BKS	10 Books	3.58
SPADNS AR Complexometric indicator For zirconium, thorium and fluoride HSN: 2927.0090 - CAS No: 23647-14-5 C <sub>16</sub> H <sub>19</sub> N <sub>2</sub> O <sub>11</sub> S <sub>3</sub> Na <sub>3</sub> M.W. 570.42	02546 00001	GB 1 gm	4.94	Starch Maize (Corn) Extrapure HSN: 1108.1200 - CAS No: 9005-25-8 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> M.W. (162.14)	02558 00500	PB 500 gm	3.09
Span 20 Extrapure (Sorbitane monolaurate) HSN: 3824.9900 - CAS No: 1338-39-2 C <sub>18</sub> H <sub>34</sub> O <sub>6</sub> M.W.346.47	02547 00500	GB 500 ml	9.63	Starch Soluble (Ex Potato) Extrapure HSN: 3505.1090 - CAS No: 9005-84-9 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> M.W. (162.14)	02558 05000	PB 5 kg	25.31
Span 40 Extrapure (Sorbitane monopalmitate) HSN: 2932.1990 - CAS No: 26266-57-9 C <sub>22</sub> H <sub>42</sub> O <sub>6</sub> M.W. 402.64	02548 00500	GB 500 gm	10.62	Starch Soluble (Ex Potato) AR/ACS HSN: 3505.1090 - CAS No: 9005-84-9 (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> M.W. (162.14)	02559 00500	PB 500 gm	12.96
Span 60 Extrapure (Sorbitane monostearate) HSN: 3824.9900 - CAS No: 1338-41-6 C <sub>24</sub> H <sub>46</sub> O <sub>6</sub> M.W. 430.63	02549 00500	GB 500 gm	10.62	Starch 1 wt. % Aqueous Solution stabilized HSN: 3505.1090	02560 00500	PB 500 gm	14.81
Span 80 Extrapure (Sorbitane monooleate) HSN: 3824.9900 - CAS No: 1338-43-8 C <sub>24</sub> H <sub>44</sub> O <sub>6</sub> M.W. 428.62	02550 00500	GB 500 ml	10.25	Stearic Acid 98% For Synthesis Store at 2-8° C HSN: 2915.7020 - CAS No: 57-11-4 C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> M.W. 284.48	2560A 00125	125 ml	1.73
Spearmint Oil Extrapure (Cas No. 8008-79-5) Liquid,d.0.941 HSN: 33012510 -	2550A 00500	GB 500 gm	60.25	Stearic Acid 99% For Biochemistry Store at 2-8° C - HSN: 2915.7020 - CAS No: 57-11-4 C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> M.W. 284.48	02562 00005	GB 5 gm	3.58
Spearmacetic Wax (Cas No. 8002-23-1) HSN: 15211090 -	2550B 00500	PB 500 gm	33.33	Stearic Acid 99% For Biochemistry Store at 2-8° C - HSN: 2915.7020 - CAS No: 57-11-4 C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> M.W. 284.48	02562 00025	GB 25 gm	14.2
Stannic Chloride Pentahydrate 98% Extrapure - (Tin (IV) chloride) HSN: 2827.3990 - CAS No: 10026-06-9 SnCl <sub>4</sub> .5H <sub>2</sub> O M.W. 350.58	02551 00500	PB 500 gm	51.23	Stearyl Alcohol 96% Extrapure (1-Octadecanol) HSN: 2905.1700 - CAS No:112-92-5 C <sub>18</sub> H <sub>38</sub> O M.W. 270.50	02563 00500	PB 500 gm	11.79
Stannic Oxide 99% Extrapure HSN: 2825.9010 - CAS No: 18282-10-5 SnO <sub>2</sub> M.W. 150.69	02552 00500	PB 500 gm	111.11	Strontium Carbonate Hexahydrate 98% Extrapure HSN: 2836.9200 - CAS No:1633-05-2 SrCO <sub>3</sub> M.W. 147.63	02565 00250	PB 250 gm	7.04
Stannic Oxide 99.8% AR HSN: 2825.9010 - CAS No: 18282-10-5 SnO <sub>2</sub> M.W. 150.69	02553 00250	PB 250 gm	61.73	Strontium Carbonate Hexahydrate 98% Extrapure HSN: 2836.9200 - CAS No:1633-05-2 SrCO <sub>3</sub> M.W. 147.63	02565 00500	PB 500 gm	12.72
Stannous Chloride Dihydrate 97% Extrapure (Tin (II) chloride) HSN: 2827.3990 - CAS No: 10025-69-1 SnCl <sub>2</sub> .2H <sub>2</sub> O M.W. 225.63	02554 00100	PB 100 gm	15.43	Strontium Chloride 98% Extrapure HSN: 2827.3930 - CAS No:10025-70-4 SrCl <sub>2</sub> .6H <sub>2</sub> O M.W. 266.62	02566 00500	PB 500 gm	8.50
Stannous Chloride Dihydrate 98% AR/ACS (Tin (II) chloride) HSN: 2827.3990 - CAS No: 10025-69-1 SnCl <sub>2</sub> .2H <sub>2</sub> O M.W. 225.63	02554 00250	PB 250 gm	36.91	Strontium Chloride Hexahydrate 99% AR HSN: 2827.3930 - CAS No:10025-70-4 SrCl <sub>2</sub> .6H <sub>2</sub> O M.W. 266.62	02566 00500	PB 500 gm	8.50
Stannous Sulphate Extra Pure HSN: 2833.2990 - CAS No: 7488-55-3 SnSO <sub>4</sub> M.W. 214.75	02555 00100	GB 100 gm	17.9	Strontium Chloride Hexahydrate 99% AR HSN: 2827.3930 - CAS No:10025-70-4 SrCl <sub>2</sub> .6H <sub>2</sub> O M.W. 266.62	02567 00500	PB 500 gm	9.57
Stannous Sulphate AR HSN: 2833.2990 - CAS No: 7488-55-3 SnSO <sub>4</sub> M.W. 214.75	02555 00250	GB 250 gm	40.12	Strontium Hydroxide Octahydrate 95% Extrapure HSN: 2816.4000 - CAS No:1311-10-0 H <sub>2</sub> O <sub>2</sub> Sr <sub>8</sub> H <sub>2</sub> O M.W. 265.76 2 2 8 2	02568 00500	PB 500 gm	10.56
				Strontium Nitrate Anhydrous 98% Extrapure HSN: 2834.2910 - CAS No:10042-76-9 Sr(NO <sub>3</sub> ) <sub>2</sub> M.W. 211.63	02569 00500	PB 500 gm	8.64
				Strontium Nitrate Anhydrous 99% AR/ACS - HSN: 2834.2910 CAS No:10042-76-9 Sr(NO <sub>3</sub> ) <sub>2</sub> M.W. 211.63	02570 00500	PB 500 gm	9.88
				Strontium Oxalate 97% Extrapure HSN: 2917.1130 - CAS No:814-95-9 SrC <sub>2</sub> O <sub>4</sub> M.W. 175.6	02571 00500	PB 500 gm	9.88
				Strontium Sulphate Anhydrous 98% Extrapure - HSN: 2833.2950 - CAS No:7759-02-6 SrSO <sub>4</sub> M.W. 183.68	02572 00500	PB 500 gm	7.41



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Succinic Acid 99% For Synthesis HSN: 2917.1930 CAS No:110-15-6 C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> M.W. 118.09	02575 00500	PB 500 gm	10.86	Sulphanilamide 99% AR  HSN: 2935.9090 - CAS No:63-74-1 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S M.W. 172.20	02590 00100 02590 00500	PB 100 gm PB 500 gm	11.36 46.3
Succinic Acid 99.5% AR HSN: 2917.1930 CAS No:110-15-6 C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> M.W. 118.09	02576 00100 02576 00500	PB 100 gm PB 500 gm	4.81 16.67	Sulphanilic Acid 99% Extra Pure HSN: 2921.4234 - CAS No:121-57-3 NH <sub>2</sub> C <sub>6</sub> H <sub>4</sub> SO <sub>3</sub> H.M.W. 173.19	02591 00100 02591 00500	PB 100 gm PB 500 gm	2.47 8.4
Succinic Anhydride 97% For Synthesis (For succinylation of proteins) HSN: 2917.1990 CAS No:108-30-5 C <sub>2</sub> H <sub>4</sub> O <sub>3</sub> M.W. 100.07	02577 00100 02577 00500	PB 100gm PB 500 gm	5.45 20.99	Sulphanilic Acid 99% AR HSN: 2921.4234 - CAS No:121-57-3 NH <sub>2</sub> C <sub>6</sub> H <sub>4</sub> SO <sub>3</sub> H M.W. 173.19	02592 00100 02592 00500	PB 100 gm PB 500 gm	3.09 12.96
Succinimide 99% For Synthesis HSN: 2925.1900 CAS No:123-56-8 C <sub>4</sub> H <sub>6</sub> NO <sub>2</sub> M.W. 99.09	02578 00100 02578 00500	PB 100 gm PB 500 gm	7.04 29.01	5-Sulphosalicylic Acid Dihydrate 99% Extrapure HSN: 2918.2390 - CAS No: 5965-83-3 C <sub>7</sub> H <sub>6</sub> O <sub>6</sub> S.2H <sub>2</sub> O M.W. 254.21	02593 00250 02593 00500	PB 250 gm PB 500 gm	7.9 14.2
Sucrose Extrapure HSN: 1701.9990 - CAS No:57-50-1 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30	02579 00500	PB 500 gm	3.21	5-Sulphosalicylic Acid Dihydrate 99% AR HSN: 2918.2390 - CAS No: 5965-83-3	02594 00250 02594 00500	PB 250 gm PB 500 gm	8.64 16.05
Sucrose AR HSN: 1701.9990 CAS No:57-50-1 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30	02580 00500	PB 500 gm	4.94	Sulphosalicylic Acid 3% HSN: 3822.0090 -	02595 00100	PB 100 ml	2.1
D (+) Sucrose 99.5% Molecular Biology HSN: 1701.9990 CAS No:57-50-1 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30	02581 00500 02581 01000	PB 500 gm PB 1 kg	6.54 11.73	5-Sulphosalicylic Acid 20% Solution For detection of protein in urine HSN: 2918.2990 CAS No: 5965-83-3	02596 00250	PB 250 ml	2.22
Sudan III 85% Dye Content For Microscopy C.I. No. 26100 HSN: 3204.9000 CAS No:85-86-9 C <sub>22</sub> H <sub>16</sub> N <sub>4</sub> O M.W. 352.40	02582 00010 02582 00025 02582 00100	PB 10 gm PB 25 gm PB 100 gm	1.98 3.58 10.25	Sulphur Powder 98% Extrapure HSN: 2503.0090 CAS No: 7704-34-9 S M.W. 32.06	02597 00500	PB 500 gm	3.09
Sudan III Stain Solution Liquid, d. 0.917 HSN: 38220090	02583 00125 02583 00500	PB 125ml PB 500ml	2.22 6.67	Sulphur Powder 99.5% AR HSN: 2503.0090 CAS No: 7704-34-9 S M.W. 32.06	02598 00500	PB 500 gm	5.25
Sudan IV For Microscopy C.I. No. 26105 HSN: 3204.9000 CAS No:85-83-6 C <sub>24</sub> H <sub>20</sub> N <sub>4</sub> O M.W. 380.45	02584 00010 02584 00025 02584 00100	PB 10 gm PB 25 gm PB 100 gm	1.48 3.33 9.63	Sulphuric Acid (Aqueous Solution) 5-6% (Sulphurous Acid) HSN: 3822.0090 CAS No: 7782-99-2	02931 00500 02931 02500	GB 500 ml GB 2.5 ltr	4.07 16.07
Sudan Iv Staining Solution (fat stain) HSN: 3212.9090	02585 00100	PB 100 ml	3.58	Sulphuric Acid 0.005M (0.01N) Solution HSN: 2807.0010	2605B 00500 2506B 01000 2605B 02500	500 ml 1 ltr 2.5 ltr	2.77 5.6 7.71
Sudan Black B 60% Dye Content For Microscopy C.I. No. 26150 HSN: 3204.9000 - CAS No:4197-25-5 C <sub>29</sub> H <sub>24</sub> N <sub>6</sub> M.W. 456.55	02586 00010 02586 00025 02586 00100	PB 10 gm PB 25 gm PB 100 gm	9.88 19.14 72.84	Sulphuric Acid 0.02M (0.04N) Solution HSN: 2807.0010	2605C 00500 2605C 01000 2605C 02500	500 ml 1 ltr 2.5 ltr	2.65 4.93 7.16
Sudan Black (Alcoholic) Solution HSN: 3212.9090 -	02587 00100	PB 100 ml	6.79	Sulphuric Acid 0.025M (0.05N) Solution HSN: 3822.0090 -	2605D 00500 2605D 01000 2605D 02500	500 ml 1 ltr 2.5 ltr	2.65 4.75 7.16
Sulphamic Acid 99.5% AR HSN: 2811.1990 - CAS No:5329-14-6 NH <sub>2</sub> .SO <sub>3</sub> H M.W. 97.09	02588 00100 02588 00500	PB 100 gm PB 500 gm	3.95 15.43	Sulphuric Acid N/50 (0.02N) Solution HSN: 2807.0010	02605 00500 02605 01000 02605 02500	500 ml 1 ltr 2.5 ltr	1.48 2.83 4.19
Sulphanilamide 99% Extra Pure HSN: 2935.9090 CAS No:63-74-1 C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S M.W. 172.20	02589 00500 02589 0025K	PB 500 gm PB 25 kg	39.51 POR	Sulphuric Acid 0.05 mol/L (0.1 N) Solution HSN: 2807.0010 -	2606A 00500 2606A 01000 2606A 02500	500 ml 1 ltr 2.5 ltr	2.65 4.93 7.59



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Sulphuric Acid 0.1 mol/L (0.2 N) Solution	2606B 00500	500 ml	2.77	Sulphuric Acid 0.005 mol/L (0.01N) for 1000 ml solution	2606L 11AMP	1 amp	6.41
HSN: 2807.0010	2606B 01000	1 ltr	5.43	HSN: 2807.0010 -			
	2606B 02500	2.5 ltr	8.08				
Sulphuric Acid 0.025 mol/L (0.05N) Solution	2606C 00500	500 ml	2.65	Sulphuric Acid 0.5 mol/L (1N) For 1000 ml	2606M 01BOT	1 bot	6.41
HSN: 3822.0090 -	2606C 01000	1 ltr	4.75	HSN: 2807.0010 -			
	2606C 02500	2.5 ltr	7.16				
Sulphuric Acid 0.125 mol/L (0.25N) Solution	2606D 00500	500 ml	2.65	Sulphuric Acid 0.05 mol/L (0.1N) For 1000 ml	2606N 01BOT	1 bot	6.41
HSN: 2807.0010	2606D 01000	1 ltr	4.93	HSN: 2807.0010 -			
	2606D 02500	2.5 ltr	7.59				
Sulphuric Acid 2/3N Solution	2606E 00500	500 ml	2.71	Sulphuric Acid 0.005 mol/L (0.01N) For 1000 ml	2606O 01BOT	1 bot	6.04
HSN: 2807.0010 -	2606E 01000	1 ltr	5.24	HSN: 3822.0090			
	2606E 02500	2.5 ltr	7.96				
Sulphuric Acid 0.25 mol/L (0.5N) Solution	2606F 00500	500 ml	2.77	Sulphur Monochloride 99% For Synthesis	02613 00500	500 ml	11.11
HSN: 2807.0010	2606F 01000	1 ltr	5.30	HSN: 2812.9000			
	2606F 02500	2.5 ltr	8.14	CAS No: 10025-67-9 S <sub>2</sub> Cl <sub>2</sub> M.W.135.0			
Sulphuric Acid 1N Solution	2606G 00500	500 ml	3.70	Sulphurous Acid AR			
HSN: 3822.0090 -				Talc Fine Powder Extrapure	01255 00500	500 gm	2.71
				HSN: 2526.2000	6189F 05000	5 kg	17.90
Sulphuric Acid 0.5 mol/L (1N) Solution	02612 00500	500 ml	3.14	CAS No: 14807-96-6 3MgO.4SiO <sub>2</sub> .H <sub>2</sub> O			
HSN: 2807.0010 -	02612 01000	1 ltr	5.37	Tannic Acid Powder Extrapure	02615 00100	PB 100 gm	12.10
	02612 02500	2.5 ltr	8.64	HSN: 3201.9090 -	02615 00250	PB 250 gm	25.92
Sulphuric Acid 1 mol/L (2N) Solution	02609 00500	500 ml	3.27	CAS No:1401-55-4 C <sub>76</sub> H <sub>52</sub> O <sub>46</sub> M.W. 1701.22			
HSN: 2807.0010 -				Tannic Acid AR	02616 00100	PB 100 gm	13.58
				HSN: 3201.9090 -	02616 00250	PB 250 gm	28.39
Sulphuric Acid 2.5 mol/L (5N) Solution	2606H 00500	500 ml	3.58	CAS No:1401-55-4 C <sub>76</sub> H <sub>52</sub> O <sub>46</sub> M.W. 1701.22			
HSN: 2807.0010	2606H 01000	1 ltr	6.54	TAPS Buffer 99% For Biochemistry [N-Tris (Hydroxy Methyl)]	02617 00025	25 gm	12.96
	2606H 02500	2.5 ltr	10.06	HSN: 2922.1990 -	02617 00100	100 gm	49.25
Sulphuric Acid 5 mol/L (10N) Solution	2606I 00500	500 ml	4.32	CAS No: 29915-38-6 C <sub>7</sub> H <sub>17</sub> NO <sub>6</sub> S M.W. 243.28			
HSN: 2807.0010 -	2606I02500	2.5 ltr	12.09	L (+) Tartaric Acid 99.5% Extrapure	02618 00500	500 gm	11.48
				HSN: 2918.1200 -	02618 05000	5 kg	97.53
Sulphuric Acid 98% Extrapure	02599 00500	500ml	4.44	CAS No: 87-69-4 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> M.W. 150.09			
HSN: 2807.0010	02599 02500	2.5 ltr	16.91	L (+) Tartaric acid 99.7% AR	02619 00500	500 gm	12.96
CAS No:7664-93-9 H <sub>2</sub> SO <sub>4</sub> M.W. 98.08	02599 05000	5 ltr	23.45	HSN: 2918.1200 -	02619 05000	5 kg	109.87
				CAS No: 87-69-4 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> M.W. 150.09			
Sulphuric Acid 98% AR	02600 00500	500 ml	6.04	DL-Tartaric Acid (Synthetic) 99% Extrapure	02620 00500	500 gm	8.64
HSN: 2807.0010	02600 02500	2.5 ltr	18.39	HSN: 2918.1200 -			
CAS No:7664-93-9 H <sub>2</sub> SO <sub>4</sub> M.W. 98.08	02600 05000	5 ltr	25.93	CAS No: 133-37-9 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> M.W. 150.09			
				Tartrazine AR	02621 00025	25 gm	2.71
Sulphuric Acid 20% Extrapure	02601 00500	500 ml	3.70	For Microscopy	02621 00100	100 gm	7.16
HSN: 3822.0090 - CAS No. 7664-93-9	02601 02500	2.5 ltr	18.51	C.I. No. 19140	02621 00500	500 gm	25.74
				HSN: 3204.1982 -			
Sulphuric Acid 25% AR For analysis	02602 00500	500 ml	13.58	CAS No: 1934-21-0 C <sub>16</sub> H <sub>9</sub> N <sub>4</sub> O <sub>9</sub> S <sub>2</sub> Na <sub>3</sub> M.W. 534.4			
HSN: 2807.0010				Taurine 99%	02623 00025	25 gm	5.92
CAS No: 7664-93-9 H <sub>2</sub> SO <sub>4</sub> M.W. 98.08				For Synthesis	02623 00100	100 gm	17.28
				HSN: 2921.1990 -			
Sulphuric Acid 40% AR For determination of gas metabolism According to Knipping	02603 00500	500 ml	13.58	CAS No: 107-35-7 C <sub>2</sub> H <sub>7</sub> NO <sub>3</sub> S M.W. 125.15			
HSN: 3822.0090							
CAS No:7664-93-9 H <sub>2</sub> SO <sub>4</sub> M.W. 98.08							
Sulphuric Acid 0.01mol/L (0.02N) For 500 ml solution	2606J 03AMP	3 amp	3.58				
HSN: 2807.0010	2606J 06AMP	6 amp	6.79				
Sulphuric Acid 0.05 mol/L (N/10) (0.1N) for 500 ml solution	2606K 03AMP	3 amp	3.20				
HSN: 2807.0010	2606K 06AMP	6 amp	3.14				
	2606K 11AMP	1amp/1ltr	1.60				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Tellurium Metal Powder 99.9% Extrapure HSN: 2804.5020 CAS No: 13494-80-9 Te M.W. 127.60	02625 00100	PB 100 gm	98.77	Tetrabutyl Ammonium Hydroxide 40% in Methanol AR HSN: 3822.9090 CAS No: 2052-49-5 C <sub>16</sub> H <sub>37</sub> NO M.W.259.5	02638 00100 02638 00250	PB 100 ml PB 250 ml	37.04 80.25
Terephthalic Acid 98% Extrapure HSN: 2917.3600 CAS No: 100-21-0 C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> M.W. 166.13	02028 00500	500 gm	5.42	Tetrabutyl Ammonium Hydroxide 25% In Methanol Extra Pure HSN: 3822.0090 - CAS No: 2052-49-5 C <sub>16</sub> H <sub>37</sub> NO M.W.259.5	02637 00250 02637 00500	PB 250 ml PB 500 ml	44.38 88.77
Turpentine Oil Extrapure (Cas No. 8006-64-2) HSN: 38051010	02626 00500 02626 02500	GB 500 ml GB 2.5lt	5.0 22.9	Tetrabutyl Ammonium Hydroxide Solution in IPA Methanol Store at -20°C HSN: 3822.9090 - CAS No. 2052-49-5	02639 00500	PB 500 ml	21.11
Liquid, d. 0.86 Terpineol Anhydrous 80% Extrapure (Mixture of Isomers) HSN: 2906.1990 - CAS No: 8000-41-7 - C <sub>10</sub> H <sub>18</sub> O M.W. 154.25	02627 00500	GB 500 ml	11.73	Tetrabutyl Ammonium Hydroxide 0.1N in Methanol/Toluene AR Store at -20°C HSN: 3822.9090	02640 00500	PB 500 ml	17.04
TES Buffer 99% For Biochemistry (N-Tris (Hydroxymethyl) Methyl-2- Aminoethane Sulphonic Acid) HSN: 2922.1990 CAS No:7365-44-8 C <sub>6</sub> H <sub>15</sub> NO <sub>6</sub> S M.W. 229.25	02628 00005 02628 00025	GB 5 gm GB 25 gm	4.81 17.9	Tetra Butylammonium Iodide 99% AR Phase Transfer Catalyst HSN: 2923.9000 CAS No: 311-28-4 C <sub>16</sub> H <sub>36</sub> IN M.W. 369.38	02641 00025 02641 00100	PB 25 gm PB 100 gm	6.91 26.54
Testosterone 97% Extrapure HSN: 2937.2900 CAS No: 58-22-0 C <sub>19</sub> H <sub>28</sub> O <sub>2</sub> M.W. 288.42	02629 00005 02629 00025	GB 5 gm GB 25 gm	27.78 116.67	1,1,2,2-Tetrachloroethane 98% Extra Pure HSN: 2903.1910 CAS No: 79-34-5 C <sub>2</sub> H <sub>2</sub> Cl <sub>4</sub> M.W. 167.85	02642 00500 02642 02500	GB 500 ml GB 2.5 ltr	29.01 134.57
Testosterone Propionate 97% Extrapure HSN: 2937.2900 - CAS No: 57-85-2 C <sub>22</sub> H <sub>32</sub> O <sub>3</sub> M.W. 344.5	02630 00005 02630 00025	GB 5 gm GB 25 gm	31.48 134.57	1,1,2,2-Tetrachloroethane 98.5% AR HSN: 2903.1910 CAS No: 79-34-5 C <sub>2</sub> H <sub>2</sub> Cl <sub>4</sub> M.W. 167.85	02643 00500 02643 02500	GB 500 ml GB 2.5 ltr	31.48 153.09
Tetra Butyl Ammonium Bromide 98% For Synthesis (A versatil phase transfer catalyst) HSN: 2923.9000 CAS No: 1643-19-2 C <sub>16</sub> H <sub>36</sub> BrN M.W. 322.37	02631 00500	PB 500 gm	19.69	n-Tetradecane 99% For Synthesis HSN: 2901.1000 CAS No: 629-59-4 C <sub>14</sub> H <sub>30</sub> M.W. 198.4	02644 00025 02644 00100	GB 25 ml GB 100 ml	10.86 30.25
Tetra Butyl Ammonium Bromide 99% AR HSN: 2923.9000 CAS No: 1643-19-2 C <sub>16</sub> H <sub>36</sub> BrN M.W. 322.37	02632 00100 02632 00500	GB 100 gm GB 500 gm	7.41 31.48	Tetrachloro Phthalic Anhydride 98% Extrapure HSN: 2917.3500 CAS No: 117-08-8 C <sub>8</sub> Cl <sub>4</sub> O <sub>3</sub> M.W. 285.90	02645 01000	PB 1 kg	46.91
Tetrabutyl Ammonium Dihydrogen Phosphate 98% AR/HPLC HSN: 2923.9000 CAS No: 5574-97-0 C <sub>18</sub> H <sub>38</sub> NO <sub>4</sub> P M.W.339.46	02633 00005 02633 00025	GB 5 gm GB 25 gm	37.04 135.8	Tetraethyl Ammonium Bromide 99% For Synthesis (Phase Transfer Catalyst) HSN: 2923.9000 CAS No: 71-91-0 C <sub>8</sub> H <sub>20</sub> BrN M.W. 210.17	02646 00100 02646 00250 02646 01000	GB 100 gm GB 250 gm GB 1 kg	6.17 13.58 50.0
Tetrabutyl Ammonium Hydrogen Sulphate 99% HPLC HSN: 2923.9000 CAS No: 32503-27-8 C <sub>16</sub> H <sub>37</sub> NO <sub>4</sub> S M.W. 339.54	02634 00100	PB 100 gm	20.99	Tetraethyl Ammonium Hydroxide 25% Aqueous Solution Extrapure HSN: 2923.9000 CAS No: 77-98-5	02647 00100 02647 00500	GB 100 ml GB 500 ml	22.84 107.41
Tetrabutyl Ammonium Hydroxide 20% Solution in Water HSN: 2923.9000 CAS No: 2052-49-5 C <sub>16</sub> H <sub>37</sub> NO M.W. 259.48	02635 00100 02635 00500	PB 100 ml PB 500 ml	20.99 80.25	Tetraethyl Ammonium Hydrogen Sulphate 99% HPLC HSN: 2923.9000 CAS No: 16873-13-5 C <sub>8</sub> H <sub>21</sub> NO <sub>4</sub> S M.W. 227.32	02648 00025 02648 00100	PB 25 gm PB 100 gm	10.49 40.12
Tetrabutyl Ammonium Hydroxide 40% Solution in Water HSN: 2923.9000 CAS No: 2052-49-5 C <sub>16</sub> H <sub>37</sub> NO M.W.259.5	02636 00100	PB 100 ml	39.51	Tetraethyl Ammonium Iodide 98.5% For Synthesis HSN: 2923.9000 - CAS No: 68-05-3 C <sub>8</sub> H <sub>20</sub> IN M.W. 257.2	02649 00100 02649 00500	PB 100 gm PB 500 gm	42.59 196.3



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Tetraheptyl Ammonium Bromide 99% AR	02650 00025	PB 25 gm	124.69	Tetraphenyl Phosphonium Bromide 98% Extra Pure	02664 00025	PB 25 gm	19.75
HSN: 2923.9000	02650 00100	PB 100 gm	467.9	HSN: 2931.9090	02664 00100	PB 100 gm	55.56
CAS No: 4368-51-8 C <sub>28</sub> H <sub>60</sub> BrN M.W. 490.71				CAS No: 2751-90-8 C <sub>24</sub> H <sub>20</sub> BrP M.W. 419.31			
Tetrahydrofuran (Stabilized) 99.5% For Synthesis	02651 00500	GB 500 ml	14.2	Tetrapropyl Ammonium Bromide 99% Extra Pure	02665 00100	PB 100 gm	10.37
HSN: 2932.1100 -	02651 02500	GB 2.5 ltr	67.28	HSN: 2923.9000 -	02665 00500	PB 500 gm	40.12
CAS No: 109-99-9 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11				CAS No: 1941-30-6 C <sub>12</sub> H <sub>28</sub> BrN M.W. 266.27			
Tetrahydrofuran 99.5% AR (Stabilized)	02652 00500	GB 500ml	16.05	Tetrapropyl Ammonium Hydroxide 10% Aqueous Solution	02666 00100	PB 100 ml	14.81
HSN: 2932.1100	02652 02500	GB 2.5	70.37	HSN: 2923.9000	02666 00500	PB 500	71.6
CAS No: 109-99-9 C <sub>4</sub> H <sub>8</sub> O M.W. 72.11				CAS No: 4499-86-9 C <sub>12</sub> H <sub>29</sub> NO M.W. 203.36			
Tetralin 98% For Synthesis	02654 00500	GB 500 ml	18.7	Tetrapropyl Ammonium Hydroxide 20% Solution in Water	02667 00100	PB 100 ml	22.1
HSN: 2902.9090	02654 02500	GB 2.5 ltr	81.48	HSN: 3822.0090	02667 00500	PB 500 ml	93.83
CAS No: 119-64-2 C <sub>10</sub> H <sub>12</sub> M.W. 132.21				CAS No: 4499-86-9 C <sub>12</sub> H <sub>29</sub> NO M.W. 203.36			
Tetramethyl Ammonium Bromide 97% For Synthesis	02655 00100	GB 100 gm	19.14	Tetrapropyl Ammonium Hydroxide 40% Solution in Water	02668 00100	PB 100 ml	39.51
HSN: 2923.9000	02655 00500	GB 500 gm	82.59	HSN: 2923.9000	02668 00500	PB 500 ml	160.49
CAS No: 64-20-0 (CH <sub>3</sub> ) <sub>4</sub> N(Br) M.W.154.05				CAS No: 4499-86-9 C <sub>12</sub> H <sub>29</sub> NO M.W. 203.36			
Tetramethyl Ammonium Chloride 98% For Synthesis	02656 00100	GB 100 gm	4.87	1H-Tetrazole 99% For DNA Synthesis (Amidite activator)	02669 00001	GB 1 gm	6.17
HSN: 2923.9000	02656 00500	GB 500 gm	21.6	Store at -20°C	02669 00005	GB 5 gm	22.22
CAS No: 75-57-0 C <sub>4</sub> H <sub>12</sub> ClN M.W. 109.61				HSN: 3822.0090	02669 00025	GB 25 gm	86.42
Tetramethyl Ammonium Hydrogen Sulphate 99% HPLC	02658 00005	GB 5 gm	8.64	CAS No: 288-94-8 CH <sub>2</sub> N <sub>4</sub> M.W. 70.05			
For Ion Pair Chromatography	02658 00025	GB 25 gm	37.04	Tetrazolium Red			
HSN: 2923.9000				See Tetrazolium salt AR, Code 02670			
CAS No: 80526-82-5 C <sub>13</sub> H <sub>13</sub> NO <sub>4</sub> S M.W. 171.21				Tetrazolium Salt (TTC) 99% AR	02670 00010	GB 10 gm	24.07
Tetramethyl Ammonium Iodide 99% AR	02659 00100	PB 100 gm	35.19	(2,3,5-Triphenyl Tetrazolium Chloride,	02670 00025	GB 25 gm	57.41
HSN: 2923.9000 -	02659 00500	PB 500 gm	128.4	HSN: 2933.9990			
CAS No: 75-58-1 C <sub>4</sub> H <sub>12</sub> I N M.W. 201.05				CAS No: 298-96-4 C <sub>18</sub> H <sub>15</sub> ClN <sub>4</sub> M.W. 334.81			
3,3',5,5'-Tetramethylbenzidine 99%	02660 00001	GB 1 gm	14.81	Tetrazolium Violet AR	02671 00001	GB 1 gm	25.31
Store at 2-8°C	02660 00005	GB 5 gm	61.73	HSN: 3204.9000 -			
HSN: 2921.5990				CAS No: 1719-71-7 C <sub>23</sub> H <sub>17</sub> N <sub>4</sub> Cl M.W. 384.87			
CAS No: 54827-17-7, C <sub>16</sub> H <sub>20</sub> N <sub>2</sub> , M.W. 240.34				2-Thenoyl Trifluoroacetone 99% AR	02672 00010	GB 10 gm	16.79
N,N,N',N'-Tetramethyl Ethylene Diamine 99% AR	02661 00100	GB 100 ml	12.96	Store at 2-8°C	02672 00100	GB 100 gm	134.57
(TEMED)	02661 00250	GB 250 ml	25.31	HSN: 2934.9990			
HSN: 2921.2990				CAS No: 326-91-0 C <sub>8</sub> H <sub>5</sub> F <sub>3</sub> O <sub>2</sub> S M.W. 222.19			
CAS No: 110-18-9 C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> M.W. 116.21				Theophylline Anhydrous 99% Extra Pure	02673 00100	PB 100 gm	12.1
N,NN'N'-tetramethyl -p-phenylenediamine dihydrochloride 99% Extra Pure	02662 00005	GB 5 gm	19.75	HSN: 2939.5900			
HSN: 2921.5190	02662 00025	GB 25 gm	86.42	CAS No: 58-55-9 C <sub>7</sub> H <sub>8</sub> N <sub>4</sub> O <sub>2</sub> M.W. 180.17			
CAS No: 637-01-4 C <sub>10</sub> H <sub>18</sub> Cl <sub>2</sub> N <sub>2</sub> M.W. 237.18				Thioacetamide 98.5% Extrapure	02674 00100	PB 100 gm	19.75
Tetranitro B.T. AR	02663 0100M	GB 100 mg	26.54	HSN: 2930.9099	02674 00500	PB 500 gm	92.59
HSN: 3204.9000	02663 0250M	GB 250 mg	53.7	CAS No: 62-55-5 CH <sub>3</sub> CS.NH <sub>2</sub> M.W. 75.13			
CAS No: 1184-43-6 C <sub>40</sub> H <sub>28</sub> Cl <sub>2</sub> N <sub>12</sub> O <sub>10</sub> M.W. 907.60				Thioacetamide 99% AR	02675 00025	GB 25 gm	7.16
Tetranitro Blue Tetrazolium Chloride AR				For Precipitation of Heavy Metals	02675 00100	GB 100 gm	24.69
See Tetranitro B.T., Code 02663				HSN: 2930.9099 -	02675 00500	GB 500 gm	108.64
Tetraphenyl Boron Sodium Salt				CAS No: 62-55-5 CH <sub>3</sub> CS.NH <sub>2</sub> M.W. 75.13			
See Kalignost, Code 04250.				Thioacetic Acid 98% For Synthesis	02676 00100	GB 100 ml	12.96
				HSN: 2930.9099	02676 00500	GB 500 ml	51.23
				CAS No: 507-09-5 C <sub>2</sub> H <sub>4</sub> OS M.W. 76.12			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Thioibarbituric Acid 99% AR Reagent for Sorbic Acid HSN: 2933.5200 - CAS No: 504-17-6 C <sub>4</sub> H <sub>2</sub> N <sub>2</sub> O <sub>2</sub> S M.W. 144.15	02677 00025	PB 25 gm	14.81	2 -Thiouracil 98% For Synthesis (Used In Bioside & Electroplating) HSN: 2933.5990 - CAS No: 141-90-2 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> OS M.W. 128.15	02688 00025	PB 25 gm	15.43
Thioflavine T C.I. No. 49005 HSN: 3204.1329 - CAS No: 2390-54-7 C <sub>17</sub> H <sub>13</sub> ClN <sub>2</sub> S M.W. 318-87	02678 00005 02678 00025	GB 5 gm GB 25 gm	13.58 37.65	Thiourea 99% AR HSN: 2930.9010 - CAS No: 62-56-6 CH <sub>4</sub> N <sub>2</sub> S M.W. 76.12	02689 00250 02689 00500	PB 250 gm PB 500 gm	7.9 12.96
1-Thioglycerol 90% AR (3-Mercapto-1,2 Propanediol) HSN: 2930.9099 CAS No: 96-27-5 C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> S M.W. 108.16	06268 00100	100 ml	44.07	Thiourea 98% Extrapure HSN: 2930.9010 CAS No: 62-56-6 CH <sub>4</sub> N <sub>2</sub> S M.W. 76.12	02690 00500	PB 500 gm	10.37
Thioglycolic Acid 80% Extra Pure HSN: 2930.9099 CAS No: 68-11-1 HSCH <sub>2</sub> COOH M.W. 92.12	02679 00500	GB 500 ml	24.69	Thorin indicator AR (Cas No. 3688-92-4) (reagent for thorium, beryllium & other metals) C <sub>16</sub> H <sub>17</sub> AsN <sub>2</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub> M.W. 576.30 HSN: 29319090 -	02691 00005 02691 00010	GB 5 gm GB 10 gm	70.99 133.95
Thioglycollic Acid Sodium Salt See Sodium Thioglycollate, Code				DL-Threonine 99% For Biochemistry HSN: 2922.5090 CAS No: 80-68-2 C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 119.12	02692 00025 02692 00100	25 gm 100 gm	45.68 172.84
Thiomalic Acid 99% For Synthesis Used in cosmetic, metallurgy, printing ink and for electroplating HSN: 2930.9099 CAS No: 70-49-5 C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> S M.W. 150.2	02681 00100	PB 100 gm	29.01	L-Threonine 99% For Biochemistry HSN: 2922.5090 - CAS No: 72-19-5 C <sub>4</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 119.12	02693 00005 02693 00025 02693 00100	GB 5 gm GB 25 gm GB 100 gm	1.85 6.54 20.98
Thiomersal 97% Extra Pure HSN: 2852.1000 - CAS No: 54-64-8 C <sub>9</sub> H <sub>19</sub> HgNaO <sub>2</sub> S M.W. 404.81	02682 00010 02682 00025	GB 10 gm GB 25 gm	81.48 196.3	Thyme Oil Extrapure (Cas No. 8007-46-3) Liquid, d. 0.917 HSN: 3390	2693A 00500	GB 500ml	39.51
Thionyl Chloride 99% For Synthesis Cs: 8 X 500 ml HSN: 2812.9000 - CAS No: 7719-09-7 Cl <sub>2</sub> OS M.W. 118.97	02683 00500 02683 02500	GB 500 ml GB 2.5 ltr	8.4 36.91	Thymidine 99% For Biochemistry HSN: 2921.4490 - CAS No: 50-89-5 C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub> M.W. 242.23	02694 00001 02694 00005	GB 1 gm GB 5 gm	4.57 17.9
Thionyl Chloride 99.5% AR CS: 8 X 500 ml HSN: 2812.1700 CAS No: 7719-09-7 Cl <sub>2</sub> OS M.W. 118.97	2683A 00500 2683A 02500	500 ml 2.5 ltr	9.38 40.12	Thymine 99% For Biochemistry HSN: 2933.5990 CAS No: 65-71-4 C <sub>9</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> M.W. 126.12	02695 00010 02695 00025	GB 10 gm GB 25 gm	10.37 19.75
Thiophene 99% For Synthesis HSN: 2934.9990 - CAS No: 110-02-1 C <sub>4</sub> H <sub>2</sub> S M.W. 84.14	02684 00100 02684 00500	GB 100 ml GB 500 ml	10.25 46.3	Thymol Blue Indicator AR HSN: 2934.9990 - C <sub>27</sub> H <sub>30</sub> O <sub>5</sub> S M.W. 466.60 CAS No: 76-61-9	02696 00005 02696 00025 02896 00100	PB 5 gm PB 25 gm PB 100gm	4.57 15.43 49.38
2-Thiopheneethanol HSN: 2934.9990 CAS No: 5402-55-1 C <sub>6</sub> H <sub>8</sub> OS M.W. 128.19	2682A 00100 2682A 00500	100 ml 500 ml	49.38 185.19	Thymol Blue Indicator Solution HSN: 2934.9990 - CAS No: 76-61-9	02697 00125	PB 125 ml	1.6
Thiophenol 98% For Synthesis HSN: 2930.9099 CAS No: 108-98-5 C <sub>6</sub> H <sub>6</sub> S M.W. 110.18	02685 00500 02685 02500	GB 500 ml GB 2.5 ltr	37.65 169.75	Thymol Blue Sodium Salt Water Soluble - HSN: 2934.9990 - CAS No: 62625-21-2 C <sub>27</sub> H <sub>29</sub> NaO <sub>5</sub> S M.W. 488.58	02698 00005	PB 5 gm	4.32
Thiosemicarbazide 98% For Synthesis HSN: 2930.9099 - CAS No: 79-19-6 CH <sub>3</sub> N <sub>3</sub> S M.W. 91.14	02686 00025 02686 00100 02686 00500	PB 25 gm PB 100 gm PB 500gm	6.42 19.14 172.65	Thymol Crystal 99% Extrapure HSN: 2907.1930 CAS No: 89-83-8 C <sub>10</sub> H <sub>16</sub> O M.W. 150.22	02699 00100 02699 00250	PB 100 gm PB 250 gm	10.25 22.84
Thiosemicarbazide 98% AR HSN: 2930.9099 CAS No: 79-19-6 CH <sub>3</sub> N <sub>3</sub> S M.W. 91.14	02687 00025 02687 00100	PB 25 gm PB 100 gm	7.78 21.6	Thymolphthalein Complexon AR Complexometric Indicator for Ba, Ca, Sr HSN: 3204.9000 CAS No: 1913-93-5 C <sub>38</sub> H <sub>44</sub> N <sub>2</sub> O <sub>12</sub> M.W. 720.78	02700 00001 02700 00005	GB 1 gm GB 5 gm	24.07 91.36



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Thymolphthalein Indicator AR	02701 00005	GB 5 gm	4.2	Titanium Dioxide 99% AR	02714 00500	PB 500 gm	21.6
pH 9.3-10.5 colourless to blue	02701 00025	GB 25 gm	14.2	HSN: 2823.0010 -			
HSN: 2932.2090 -				CAS No: 13463-67-7 TiO <sub>2</sub> M.W. 79.90			
CAS No: 125-20-2 C <sub>28</sub> H <sub>30</sub> O <sub>4</sub> M.W.430.55							
Thymolphthalein Indicator Solution	02702 00125	PB 125 ml	1.23	Titanium (IV) Oxide			
HSN: 2992.2090				See Titanium Dioxide, Code 02713			
Tin Metal Foil 99.5% Extrapure	02704 00250	PB 250 gm	35.8	Titanium Tetrachloride 99.5%	02715 00500	GB 500 ml	15.43
HSN: 8007.0090 -				Anhydrous Extrapure			
CAS No: 7440-31-5 Sn M.W.118.69				HSN: 2827.3990 -			
Tin Metal Granular 99% Extra Pure	02705 00100	PB 100 gm	29.63	CAS No:7550-45-0 TiCl <sub>4</sub> M.W.189.68			
HSN: 8007.0090 -	02705 00500	PB 500 gm	134.57	Titanium Trichloride Solution 15% w/v	02716 00250	GB 250 ml	23.46
CAS No: 7440-31-5 Sn M.W.118.69				For Synthesis	02716 00500	GB 500 ml	41.98
Tin Metal Granular 99% AR	02706 00100	PB 100 gm	32.72	HSN: 3822.0090 -			
HSN: 8007.0090 -	02706 00500	PB 500 gm	153.09	CAS No: 7705-07-9			
CAS No: 7440-31-5 Sn M.W.118.69				Titanous Chloride Solution			
TIN (metal) Powder Extrapure	02707 00100	PB 100 gm	23.09	See Titanium Trichloride Solution, Code 02716			
(Cas No. 7440-31-5)	02707 00250	PB 250 gm	55.06	Titan Yellow AR	02717 00010	GB 10 gm	5.12
M.W. 118.71	02707 00500	PB 500 gm	104.69	Reagent for magnesium	02717 00025	GB 25 gm	11.17
HSN: 8007.0090 -				C.I. No. 19540	02717 00050	GB 50 gm	19.14
TIN (metal) Powder 99.9% AR	02708 00100	PB 100 gm	27.78	HSN: 3204.9000 -			
(Cas No. 7440-31-5)	02708 00250	PB 250 gm	66.67	CAS No: 1829-00-1 C <sub>28</sub> H <sub>19</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>4</sub> M.W. 695.73			
M.W. 118.71				Titan Yellow Solution	02718 00100	PB 100 ml	2.96
HSN: 8007.0090 -				(reagent for Mg)			
Tin Fluoborate 50% Solution	02709 00500	GB 500 gm	43.83	HSN: 3204.1929 -			
For Electroplating				o-Tolidine 98% AR	02719 00025	PB 25 gm	7.16
HSN: 2826.9000 -				Reagent for Halogen and Hold	02719 00100	PB 100 gm	26.54
CAS No: 13814-97-6 Sn(BF <sub>4</sub> ) <sub>2</sub> F.W. 292.3				HSN: 2921.4330			
Tin Metal Powder 99.9% AR	06310 00100	100 gm	16.05	CAS No: 119-93-7 C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> M.W. 212.30			
325 Mesh	06310 00250	250 gm	37.04	o-Tolidine Dihydrochloride	02720 00025	PB 25 gm	10.86
HSN: 8007.0090				Hydrate 95% AR	02720 00100	PB 100 gm	33.33
CAS No: 7440-31-5 Sn M.W.118.69				HSN: 2921.4330 -			
Tin (IV) chloride 1M	6313D 00100	100 ml	30.86	CAS No: 612-82-8 C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> .2HCl .xH <sub>2</sub> O M.W. 285.22			
Solution in Dichloromethane	6313D 00500	50 ml	71.85	o-Tolidine Reagent	02721 00500	GB 500 ml	4.32
HSN: 3822.0090				For Chlorine Estimation			
Tin (II) Chloride				HSN: 2921.5990			
See Stannous Chloride, Code 06095				Tollen's Reagent	02722 00100	PB 100 ml	30.25
Tin (IV) Chloride				HSN: 3822.9090			
See Stannic Chloride, Code 06089				Toluene Rectified 99%	02723 00500	GB 500 ml	4.2
Tin (IV) Oxide				For Synthesis	02723 02500	GB 2.5 ltr	16.05
See Stannic Oxide, Code 06092				HSN: 2902.3000 -			
Tin (II) Sulphate				CAS No: 108-88-3 C <sub>7</sub> H <sub>8</sub> M.W. 92.14			
See Stannous Sulphate, Code 06105				Toluene 99.5% AR	02724 00500	GB 500 ml	5.19
Tiron AR	02711 00010	GB 10 gm	4.2	HSN: 2902.3000 -	02724 02500	GB 2.5 ltr	17.9
Metal (pM) Indicator	02711 00025	GB 25 gm	9.63	CAS No: 108-88-3 C <sub>7</sub> H <sub>8</sub> M.W. 92.14			
HSN: 2908.9990				o-Toluene Sulphonamide 99%	02726 00500	PB 500 gm	101.23
CAS No: 149-45-1 C <sub>6</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 314.20				(For Synthesis) (Cas No. 88-19-7)			
Titanium Powder (LAB) 98%	02712 00100	GB 100 gm	36.42	C <sub>7</sub> H <sub>9</sub> NO <sub>2</sub> S M.W. 171.22			
HSN: 8108.9010				p-Toluene Sulphonamide 98%	02727 00500	PB 500 gm	22.60
CAS No: 7440-32-6 Ti M.W. 47.90				For Synthesis			
Titanium (IV) Chloride				HSN: 2935.9090 -			
See Titanium Tetrachloride, Code 06327				CAS No: 70-55-3 C <sub>7</sub> H <sub>9</sub> NO <sub>2</sub> S M.W. 171.22			
Titanium Dioxide 98% Extra Pure	02713 00500	PB 500 gm	10.99	p-Toluenesulphonic Acid	02728 00500	PB 500 gm	5.68
	02713 05000	PB 5 kg	91.36	Monohydrate 98%			
HSN: 2823.0010				For Synthesis - HSN: 2904.1090 -			
CAS No: 13463-67-7 TiO <sub>2</sub> M.W. 79.90				CAS No: 6192-52-5 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> S.H <sub>2</sub> O M.W. 190.21			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
p-Toluenesulphonic Acid Monohydrate 99% AR	02729 00100	PB 100 gm	2.47	Tommer's Reagent Solution	2741A 00125	GB 125ml	2.22
HSN: 2904.1090 -	02729 00500	PB 500 gm	11.11	-	2741A 00500	GB 500ml	7.28
CAS No: 6192-52-5 C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> S.H <sub>2</sub> O M.W. 190.21				HSN: 38220000 -			
4-Toluenesulphonyl Chloride 98% For Synthesis	02730 00500	PB 500 gm	12.35	Topfer's Reagent (solution)	02742 00100	PB 100 ml	2.16
HSN: 2904.1090 -				For Detection of HCl in Gastric Fluids	02742 00500	PB 500 ml	8.88
CAS No: 98-59-9 C <sub>7</sub> H <sub>7</sub> ClO <sub>2</sub> S M.W. 190.65				HSN: 3822.9090 -			
m-Toluic Acid 98% For Synthesis (3-Methylbenzoic Acid)	02731 00500	PB 500 gm	17.28	Tosyl Chloride			
HSN: 2916.3190				See 4-Toluenesulphonyl Chloride, Code 6340D			
CAS No: 99-04-7 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15				Tragacanth Powder			
o-Toluic Acid 98% For Synthesis (2-Methylbenzoic Acid)	02732 00500	PB 500 gm	15.43	See Gum Tragacanth, Code			
HSN: 2916.3190				Trehalose 99%	02743 00005	GB 5 gm	5.31
CAS No: 118-90-1 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15				For Biochemistry	02743 00010	GB 10 gm	9.63
p-Toluic Acid 99% For Synthesis (4-Methylbenzoic Acid)	02733 00500	PB 500 gm	14.2	HSN: 2940.0000 -	02743 00025	GB 25 gm	21.6
HSN: 2916.3190				CAS No: 6138-23-4 C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .2H <sub>2</sub> O M.W. 378.34			
CAS No: 99-94-5 C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15				Triacetin			
Toluidine Blue O 80% Dye Content For Microscopy	02734 00025	PB 25 gm	10.25	See Glycerol Triacetate, Code			
C.I. No. 52040	02734 00100	PB 100 gm	38.89	Tribromomethane			
HSN: 3204.9000				See Bromoform, Code 00504			
CAS No: 92-31-9 C <sub>15</sub> H <sub>16</sub> ClN <sub>3</sub> S M.W. 305.83				Tributoxyborane			
Toluidine Blue O 1% Solution For Microscopy	02735 00100	PB 100 ml	3.46	See Tributyl Borate, Code			
HSN: 3212.9090	02735 00500	PB 500 ml	9.88	Tributylamine 99.5% AR	02744 00500	GB 500 ml	10.37
m-Toluidine 99% For Synthesis (3-Methylaniline, 3-Aminotoluene)	02736 00500	GB 500 ml	9.75	HSN: 2921.1990 -	02744 02500	GB 2.5 ltr	50.0
HSN: 2921.4340 -				CAS No: 102-82-9 C <sub>12</sub> H <sub>27</sub> N M.W.185.36			
CAS No: 108-44-1 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16				Tributyl Phosphate 99%	02745 00500	GB 500 ml	21.6
o-Toluidine 99% For Synthesis	02737 00500	GB 500 ml	9.51	For Synthesis	02745 02500	GB 2.5 ltr	97.53
HSN: 2921.4330 -	02737 02500	GB 2.5 ltr	44.32	HSN: 2919.9090 -			
CAS No: 95-53-4 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16				CAS No: 126-73-8 C <sub>12</sub> H <sub>27</sub> O <sub>4</sub> P M.W. 266.32			
o-Toluidine 99.5% AR For Determination of Blood Glucose	02738 00500	GB 500 ml	10.62	Tributyltin Oxide 98%	02747 00100	GB 100 ml	19.94
HSN: 2921.4330	02738 02500	GB 2.5 ltr	46.3	For Synthesis	02747 00500	GB 500 ml	92.47
CAS No: 95-53-4 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16				(Bis(tributyltin) Oxide) -HSN: 2931.9090 -			
p-Toluidine 99% For Synthesis	02739 00500	PB 500 gm	11.23	CAS No: 56-35-9 C <sub>24</sub> H <sub>64</sub> OSn M.W. 596.08			
HSN: 2921.4350				Trichloroacetic Acid 98% Exrapure	00746 00100	GB 100 gm	3.33
CAS No: 106-49-0 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16				For Determination of	00746 00500	GB 500 gm	10.37
p-Toluidine 99% AR	02740 00100	PB 100 gm	11.11	HSN: 2915.4030 - CAS No: 76-03-9 CCl <sub>3</sub> .COOH M.W. 163.39			
HSN: 2921.4350				Trichloroacetic Acid 99% AR/ACS	00747 00100	GB 100 gm	4.2
CAS No: 106-49-0 C <sub>7</sub> H <sub>9</sub> N M.W. 107.16				For Determination of	00747 00500	GB 500 gm	12.96
p-Toluidine Hydrochloride 99% For Synthesis	02741 00100	GB 100 gm	9.63	Serum-iron-protein fixative and general solvent			
HSN: 2921.4350	02741 00250	GB 250 gm	21.6	HSN: 2915.4030 - CAS No: 76-03-9 CCl <sub>3</sub> .COOH M.W. 163.39			
CAS No: 540-23-8 C <sub>7</sub> H <sub>9</sub> ClN M.W. 143.62				Trichloroacetic Acid 20% w/v AR	00748 00500	GB 500 ml	6.17
				HSN: 2915.4030			
				CAS No: 76-03-9			
				Tributyryn 97% Extrapure	02748 00100	GB 100 ml	18.52
				Suitable for milk bacteriology	02748 00500	GB 500 ml	76.54
				HSN: 2915.6010 -			
				CAS No: 60-01-5 C <sub>15</sub> H <sub>26</sub> O <sub>6</sub> M.W. 302.37			
				1,2,4-Trichlorobenzene 98%	02749 01000	GB 1 ltr	16.91
				For Synthesis	02749 02500	GB 2.5 ltr	38.89
				HSN: 2903.9229 -			
				CAS No: 120-82-1 C <sub>6</sub> H <sub>3</sub> Cl <sub>3</sub> M.W. 181.45			
				Trichloroethylene 99% Extrapure	02750 00500	GB 500 ml	12.96
				HSN: 2903.2200	02750 02500	GB 2.5 ltr	54.94
				CAS No: 79-01-6 C <sub>2</sub> HCl <sub>3</sub> M.W. 131.39			





PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Trichloroethylene 99.5% Electronic Grade HSN: 2903.2200 CAS No: 79-01-6 C <sub>2</sub> HCl <sub>3</sub> M.W. 131.79	02751 02500	GB 2.5 ltr	71.6	Trifluoroacetic Acid 98% Extrapure HSN: 2915.9099 - CAS No: 76-05-1 C <sub>2</sub> HF <sub>3</sub> O <sub>2</sub> M.W. 114.02	02765 00100 02765 00500 02765 02500	GB 100 ml GB 500 ml GB 2.5 ltr	19.62 76.29 326.54
Trichloroethylene 99.5% AR/ACS HSN: 2903.2200 - CAS No: 79-01-6 C <sub>2</sub> HCl <sub>3</sub> M.W. 131.79	2751A 00500 2751A 02500	GB 500 ml GB 2.5 ltr	14.81 58.64	Trifluoroacetic Acid 99.5% AR HSN: 2915.9099 - CAS No: 76-05-1 C <sub>2</sub> HF <sub>3</sub> O <sub>2</sub> M.W. 114.02	02766 00100	GB 100 ml	33.95
Tricine 99% Extra Pure (N-Tris (hydroxymethyl) methyl glycine) HSN: 2922.5090 - CAS No: 5704-04-1 C <sub>6</sub> H <sub>13</sub> NO <sub>5</sub> M.W. 179.17	02752 00025 02752 00100	GB 25 gm GB 100 gm	18.52 58.64	Trifluoroacetic Anhydride 99% For Sequential Analysis HSN: 2915.9099 CAS No: 407-25-0 C <sub>2</sub> F <sub>6</sub> O <sub>3</sub> M.W. 210.04	02767 00100 02767 00500	GB 100 ml GB 500 ml	32.72 153.69
Tricresyl Phosphate Extra Pure (Tritolyl Phosphate) HSN: 2919.9050 - CAS No: 1330-78-5 C <sub>21</sub> H <sub>21</sub> O <sub>4</sub> P M.W. 368.37	02753 00500 02753 02500	GB 500 ml GB 2.5 ltr	21.6 103.7	2,2,2-Trifluoroethanol 99% For Synthesis (β,β,β-Trifluoroethyl Alcohol) HSN: 2905.5900 CAS No: 75-89-8	02768 00100 02768 00500	GB 100 ml GB 500 ml	15.68 62.96
Triethanolamine 98% Extra Pure HSN: 2922.1990 CAS No: 102-71-6 C <sub>6</sub> H <sub>15</sub> NO <sub>3</sub> M.W. 149.19	02754 00500 02754 02500	PB 500 ml PB 2.5 ltr	7.96 31.98	1,3,5-Trihydroxybenzene See Phloroglucinol, Code 02000			
Triethanolamine 99% AR Suitable for Metal Titration HSN: 2922.1990 CAS No: 102-71-6 C <sub>6</sub> H <sub>15</sub> NO <sub>3</sub> M.W. 149.19	02755 00500 02755 02500	GB 500 ml GB 2.5 ltr	9.26 36.42	Triglycol See Triethylene Glycol, Code 02762			
Triethanolamine Hydrochloride 99% AR Buffer Component HSN: 2922.1990 CAS No: 637-39-8 C <sub>6</sub> H <sub>16</sub> ClNO <sub>3</sub> M.W. 185.65	02756 00100 02756 00500	PB 100 gm PB 500 gm	4.81 17.9	Trigol See Triethylene Glycol, Code 02762			
Triethanolamine Lauryl Sulphate HSN: 3402.4200 CAS No: 139-96-8 (HOC <sub>2</sub> H <sub>4</sub> ) <sub>3</sub> NOS(O) <sub>2</sub> OC <sub>12</sub> H <sub>25</sub>	02757 01000 02757 05000	PB 1 ltr PB 5 ltr	10.37 48.77	1,2,3-Trihydroxy Benzene See Pyrogallol, Code 02231			
Triethanolamine Stearate HSN: 2922.1310	02758 00500	PB 500gm	12.1	3,4,5-Trihydroxybenzoic Acid See Gallic Acid, Code 01271			
Triethylamine 99% Extra Pure HSN: 2921.5990 CAS No: 121-44-8 (C <sub>2</sub> H <sub>5</sub> ) <sub>3</sub> N M.W. 101.19	02759 00500 02759 02500	GB 500 ml GB 2.5 ltr	9.63 44.32	2,4,6-Trihydroxypyrimidine See Barbituric Acid, Code 00372			
Triethylamine 99.5% AR HSN: 2921.5990 CAS No: 121-44-8 (C <sub>2</sub> H <sub>5</sub> ) <sub>3</sub> N M.W. 101.19	02760 00500 02760 02500	PB 500 ml PB 2.5 ltr	10.25 46.3	2,3,5-Triiodobenzoic Acid 97% AR HSN: 2916.3990 - CAS No: 88-82-4 C <sub>7</sub> H <sub>3</sub> I <sub>3</sub> O <sub>2</sub> M.W. 499.81	02769 00005 02769 00010	GB 5 gm GB 10 gm	10.86 20.37
Triethylamine 99.5% HPLC Store at 2-8°C HSN: 2921.1990 CAS No: 121-44-8 C <sub>6</sub> H <sub>15</sub> N M.W. 101.19	02761 00500 02761 01000	500 ml 1 ltr	23.46 41.36	Trimethylamine Hydrochloride 98% For Synthesis HSN: 2921.1990 CAS No: 593-81-7 C <sub>3</sub> H <sub>10</sub> ClN M.W.95.57	02770 00500	PB 500 gm	12.22
Triethylene Glycol 98% For Synthesis (Triglycol) HSN: 2909.4990 CAS No: 112-27-6 C <sub>6</sub> H <sub>14</sub> O <sub>4</sub> M.W. 150.18	02762 00500 02762 02500	PB 500 ml PB 2.5 ltr	7.41 30.25	Trimethylol Propane 98% Extra Pure (2-Ethyl 2-hydroxymethyl-1-) HSN: 2905.4100 CAS No: 77-99-6 C <sub>6</sub> H <sub>14</sub> O <sub>3</sub> M.W. 134.2	02771 00500	PB 500 gm	10.86
Triethylenetetramine For Synthetics HSN: 2921.2990 CAS No: 112-24-3 C <sub>6</sub> H <sub>16</sub> N <sub>4</sub> M.W. 146.24	02763 00500 02763 02500	GB 500 ml GB 2.5 ltr	15.43 75.31	3,5,5-Trimethyl-2-cyclohexen-1-one See Isophorone, Code 04221			
Triethyl Phosphite 98% (for synthesis) (CAS no. 122-52-1) C <sub>6</sub> H <sub>15</sub> O <sub>3</sub> P M.W. 166.16, Liquid, d. 0.969 HSN: 29209099 -	02764 00250	GB 250 ml	58.02	Trimethylene Dibromide See 1,3-Dibromopropane, Code 03268			
				Trimethyl Orthoformate 98% For Synthesis HSN: 2915.9090 CAS No: 149-73-5 C <sub>4</sub> H <sub>10</sub> O <sub>3</sub> M.W. 106.12	02772 00500 02772 02500	GB 500 ml GB 2.5 ltr	20.37 91.36
				Trimethylphenylammonium Tribromide See Phenyltrimethylammonium Tribromide, Code 5239P, Pg No 133			
				Trimethyl Phosphite 98% For Synthesis HSN: 2920.2300 CAS No: 121-45-9 C <sub>3</sub> H <sub>9</sub> O <sub>3</sub> P M.W. 124.08	02773 00250 02773 01000	GB 250 ml GB 1 ltr	0.56 12.1



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
2,4,6-Trimethyl Pyridine For Synthesis HSN: 2933.3919 CAS No: 108-75-8 C <sub>8</sub> H <sub>11</sub> N M.W.121.18	02774 00100	GB 100 ml	23.21	Triton <sup>®</sup> X -100 Molecular Biology HSN: 2923.9000 - CAS No: 9002-93-1	02785 00500	GB 500 ml	14.2
2,4,6-Trinitrophenol See Picric Acid, Code 02035	02774 00500	GB 500 ml	109.88	Tritolyl Phosphate See Tricresyl Phosphate, Code 00336			
Tri-N-octyl Phosphine Oxide 99% AR For Extraction Analysis HSN: 2931.9090 CAS No: 78-50-2 C <sub>24</sub> H <sub>50</sub> OP M.W. 386.64	02775 00010	PB 10 gm	12.96	Trityl Chloride For Synthesis See Chlorotriphenylmethane, Code 02776			
Triphenyl Ethyl Phosphonium Bromide 98% For Synthesis HSN: 2931.9090 CAS No: 1530-32-1 C <sub>20</sub> H <sub>20</sub> BrP M.W. 371.27	02776 00025	GB 25 gm	5.68	Tromethamine See Tris Buffer, Code 06390			
Triphenyl Ethyl Phosphonium Bromide 98% For Synthesis HSN: 2931.9090 CAS No: 1530-32-1 C <sub>20</sub> H <sub>20</sub> BrP M.W. 371.27	02776 00100	GB 100 gm	17.9	Tromethamine Hydrochloride See Tris Hydrochloride, Code 6392F			
Triphenyl Phosphate 99% Extra Pure HSN: 2919.9090 CAS No: 115-86-6 C <sub>18</sub> H <sub>15</sub> O <sub>4</sub> P M.W. 326.29	02777 00500	PB 500 gm	18.52	Tropaeolin O For Microscopy C.I. No. 14270 HSN: 3212.9090 CAS No: 547-57-9 C <sub>12</sub> H <sub>9</sub> N <sub>2</sub> NaO <sub>5</sub> S M.W. 316.27	02786 00025	GB 25 gm	8.64
Triphenyl Phosphine 98% Extra Pure HSN: 2931.9090 CAS No: 603-35-0 C <sub>18</sub> H <sub>15</sub> P M.W. 262.29	02778 00100	PB 100 gm	10.37	Tropaeolin OO (Orange IV) For Microscopy C. I. NO. 13080 HSN: 3212.9090 CAS No: 554-73-4 C <sub>18</sub> H <sub>14</sub> N <sub>2</sub> NaO <sub>3</sub> S M.W. 375.38	02787 00025	GB 25 gm	10.25
Triphenyl Phosphine 98% Extra Pure HSN: 2931.9090 CAS No: 603-35-0 C <sub>18</sub> H <sub>15</sub> P M.W. 262.29	02778 00250	PB 250 gm	21.6	Tropaeolin OO (Orange IV) For Microscopy C. I. NO. 13080 HSN: 3212.9090 CAS No: 554-73-4 C <sub>18</sub> H <sub>14</sub> N <sub>2</sub> NaO <sub>3</sub> S M.W. 375.38	02787 00100	GB 100	37.65
Triphenyl Phosphine 98% Extra Pure HSN: 2931.9090 CAS No: 603-35-0 C <sub>18</sub> H <sub>15</sub> P M.W. 262.29	02778 01000	PB 1 kg	79.01	Tropaeolin 000 Extrapure C.I. No. 15510 HSN: 3212.9090 - CAS No: 633-96-5	02788 00025	GB 25 gm	2.72
Triphenyl Chloro Methane See Chlorotriphenylmethane, Code				Tropaeolin 000 Extrapure C.I. No. 15510 HSN: 3212.9090 - CAS No: 633-96-5	02788 00100	GB 100 gm	7.53
2,3,5-Triphenyl Tetrazolium Bromide AR HSN: 2933.9990 CAS No: 1096-80-6	02779 00001	GB 1 gm	26.54	Trypan Blue 70% Dye Content For Microscopy C.I. No. 23850 HSN: 3204.9000 CAS No: 72-57-1 C <sub>34</sub> H <sub>24</sub> N <sub>6</sub> NA <sub>4</sub> O <sub>12</sub> S <sub>2</sub> M.W. 960.80	02789 00025	PB 25 gm	12.96
2,3,5-Triphenyl Tetrazolium Chloride AR See Terazolium Salt, Code 02670				Trypan Blue 70% Dye Content For Microscopy C.I. No. 23850 HSN: 3204.9000 CAS No: 72-57-1 C <sub>34</sub> H <sub>24</sub> N <sub>6</sub> NA <sub>4</sub> O <sub>12</sub> S <sub>2</sub> M.W. 960.80	02789 00100	PB 100 gm	50.0
2,4,6-Tri-(2-pyridyl)-1,3,5-Triazine 99% AR For the determination of iron in water & serum HSN: 2933.3990 - CAS No: 3682-35-7 C <sub>18</sub> H <sub>12</sub> N <sub>6</sub> M.W. 312.34	02780 00001	GB 1 gm	25.31	Trypsin 1:250 (from Porceine Pancrease) Tissue Culture Grade Store at 0-4°C HSN: 3507.9099 CAS No: 9002-07-7	02790 00025	PB 25 gm	30.25
2,4,6-Tri-(2-pyridyl)-1,3,5-Triazine 99% AR For the determination of iron in water & serum HSN: 2933.3990 - CAS No: 3682-35-7 C <sub>18</sub> H <sub>12</sub> N <sub>6</sub> M.W. 312.34	02780 00005	GB 5 gm	116.05	Trypsin 1:250 (from Porceine Pancrease) Tissue Culture Grade Store at 0-4°C HSN: 3507.9099 CAS No: 9002-07-7	02790 00100	PB 100 gm	97.53
Tris Buffer 99% Extra Pure Suitable for Preparation Purpose HSN: 2922.5090 - CAS No:77-86-1 NH <sub>2</sub> C(CH <sub>2</sub> OH) <sub>3</sub> M.W. 121.14	02781 00100	PB 100 gm	11.36	Trypsin 2000 U/G Extrapure (Ex pancrease) 0.2 Anson U/G Store at 0-4°C HSN: 3507.9099 - CAS No: 9002-07-7	02791 00100	PB 100 gm	12.1
Tris Buffer 99% Extra Pure Suitable for Preparation Purpose HSN: 2922.5090 - CAS No:77-86-1 NH <sub>2</sub> C(CH <sub>2</sub> OH) <sub>3</sub> M.W. 121.14	02781 00500	PB 500 gm	51.23	Trypsin 2000 U/G Extrapure (Ex pancrease) 0.2 Anson U/G Store at 0-4°C HSN: 3507.9099 - CAS No: 9002-07-7	02791 00500	PB 500 gm	54.94
Tris Buffer 99.5% AR Specially prepared for Biochemistry & Enzymology HSN: 2922.5090 - CAS No: 77-86-1 NH <sub>2</sub> C(CH <sub>2</sub> OH) <sub>3</sub> M.W. 121.14	02782 00100	PB 100 gm	12.35	Tryptone Bacteriological (Pancreatic Digestion of Casein) HSN: 3501.9000 - CAS No: 91079-40-2	02792 00500	PB 500 gm	20.37
Tris Buffer 99.5% AR Specially prepared for Biochemistry & Enzymology HSN: 2922.5090 - CAS No: 77-86-1 NH <sub>2</sub> C(CH <sub>2</sub> OH) <sub>3</sub> M.W. 121.14	02782 00500	PB 500 gm	54.94	L-Tryptophan 99% For Biochemistry HSN: 2933.9990 CAS No: 73-22-3 C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> M.W. 204.23	02793 00005	GB 5 gm	2.59
Tris Hydrochloride 99% AR HSN: 2922.5090 CAS No: 1185-53-1 C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> .HCl M.W. 157.60	02783 00100	PB 100 gm	17.9	DL-Tryptophan 99% For Biochemistry HSN: 2933.9990 CAS No:54-12-6 C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> M.W. 204.23	02793 00025	GB 25 gm	12.10
Tris Hydrochloride 99% AR HSN: 2922.5090 CAS No: 1185-53-1 C <sub>4</sub> H <sub>11</sub> NO <sub>3</sub> .HCl M.W. 157.60	02783 00500	PB 500 gm	85.19	DL-Tryptophan 99% For Biochemistry HSN: 2933.9990 CAS No:54-12-6 C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> M.W. 204.23	02794 00005	GB 5 gm	5.93
Tris (Hydroxymethyl) Aminomethane See Tris Buffer, Code 06392				DL-Tryptophan 99% For Biochemistry HSN: 2933.9990 CAS No:54-12-6 C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> M.W. 204.23	02794 00025	GB 25 gm	27.78
Tri-sodium Orthophosphate Dodecahydrate See Tri-Sodium Orthophosphate Dodecahydrate, Code 05959							
Triton X 100 Extrapure HSN: 3402.4200 CAS No: 9002-93-1	02784 00500	GB 500 ml	9.88				
Triton X 100 Extrapure HSN: 3402.4200 CAS No: 9002-93-1	02784 02500	GB 2.5 ltr	42.59				



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Tryptose Bacteriological HSN: 3504.0010 A mixed peptone obtain from animal & vegetable protein	02795 00500	PB 500 gm	22.84	Universal Indicator Paper pH 1-10 (Including Colour Scale in Plastic Dispense)-HSN: 38220090	02804 001RL 02804 010RL	CB Roll CB 10xRoll	2.59 21.11
Tulsi Oil (Cas No. 8015-73-4), Liquid, d. 0.961 - HSN: 33012590	2795A 00500	GB 500 ml	67.27	Universal Indicator Solution pH 4 -11 with Colour Chart HSN: 3822.9090	02805 00125 02805 00500	PB 125 ml PB 500 ml	1.79 3.83
Tung Oil Extrapure (Cas No. 8001-20-5) (China wood oil) Liquid, d. 0.937 HSN: 15159010 -	02795B 00500	GB 500 ml	59.88	Uracil 99% For Biochemistry HSN: 2933.5990 CAS No: 66-22-8 C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> M.W. 112.09	02806 00025 02806 01000	PB 25 gm PB 1 kg	5.93 208.84
Tungsten Powder 99% Extrapure HSN: 8101.9990 CAS No: 7440-33-7 W M.W. 183.85	02796 00100 02796 00500	PB 100 gm PB 500 gm	29.63 140.74	Uranyl Acetate Dihydrate 98% For Microscopy HSN: 2844.3010 CAS No: 6159-44-0 C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> U.2H <sub>2</sub> O M.W. 424.15	02807 00005 02807 00010	GB 5 gm GB 10 gm	174.07 325.93
Tungsten (vi) Oxide Extrapure (Tungsten Trioxide) HSN: 2825.9090 CAS No: 1314-35-8 WO <sub>3</sub> M.W. 231.85	02797 00100 02797 00250	PB 100 gm PB 250 gm	20.37 48.77	Urea 99% Extrapure HSN: 3102.1000 CAS No: 57-13-6 NH <sub>2</sub> CONH <sub>2</sub> M.W. 60.06	02808 00500 02808 05000	PB 500 gm PB 5 kg	4.07 29.01
Tungstic Acid 99% AR HSN: 2825.9090 CAS No: 7783-03-1 H <sub>2</sub> WO <sub>4</sub> M.W. 249.87	02799 00100 02799 01000	PB 100 gm PB 1 kg	16.67 159.26	Urea 99.5% AR Special quality for biochemical purpose HSN: 3102.1000 CAS No: 57-13-6 NH <sub>2</sub> CONH <sub>2</sub> M.W. 60.06	02809 00500	PB 500	5.86
Tungstophosphoric Acid See Phosphotungstic Acid, Code 02021				Urea 99.5% Molecular Biology HSN: 3102.1000 CAS No: 57-13-6 NH <sub>2</sub> CONH <sub>2</sub> M.W. 60.06	02810 00500	PB 500 gm	9.81
Turkey Red Oil (35%) (Sodium Salt) (Cas No. 8002-33-3) Liquid, d. 1.039 HSN: 3402.9020	2799A 00500	GB 500ml	5.75	Urea Phosphate Extrapure HSN: 2835.2990 - CAS No: 4861-19-2 CH <sub>4</sub> N <sub>2</sub> O.H <sub>3</sub> PO <sub>4</sub> M.W. 158.05	02811 00500	PB 500 gm	13.46
Turkey Red Oil (50%) (Sodium Salt) (Cas No. 8002-33-3) Liquid, d. 1.039- HSN: 3402.9020	2799B 00500	GB 500ml	6.88	Uric Acid Extrapure (Cas No. 69-93-2) C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O <sub>3</sub> M.W. 168.11 HSN: 29335990 -	02812 00025 02812 00100	PB 25 gm PB 100 gm	28.15 101.6
Turkey Red Oil (75%) (Sodium Salt) -HSN: 3402.9020 (Cas No. 8002-33-3) Liquid, d. 1.039	2799C 00500	GB 500ml	7.26	Uric Acid 99% AR Used in Substrate in Determination of Urease HSN: 2933.5990 - CAS No: 69-93-2 C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O <sub>3</sub> M.W. 168.11	02813 00025 02813 00100	PB 25 gm PB 100 gm	39.69 153.09
Tween <sup>®</sup> -20 Extra Pure (Polyoxyethylene (20) Sorbitan Monolaurate) HSN: 3402.9099 - CAS No: 9005-64-5 C <sub>58</sub> H <sub>114</sub> O <sub>26</sub> M.W. 1227.72	02800 00500	PB 500 ml	10.74	Uric Acid Reagent Folin/Newton HSN: 2933.9990	02814 00100	100 ml	2.59
Tween <sup>®</sup> -20 Molecular Biology (Polyoxyethylene (20) Sorbitan Monolaurate) HSN: 3402.9099 CAS No: 9005-64-5 C <sub>58</sub> H <sub>114</sub> O <sub>26</sub> M.W. 1227.72	02801 00100 02801 00500	PB 100 ml PB 500 ml	15.43 25.31	Uridine 99% For Biochemistry HSN: 2934.9990 CAS No: 58-96-8 C <sub>9</sub> H <sub>12</sub> N <sub>2</sub> O <sub>6</sub> M.W. 244.20	02815 00001 02815 00005 02815 00025	GB 1 gm GB 5 gm GB 25 gm	3.33 10.80 42.59
Tween <sup>®</sup> -80 Extrapure (Polyoxyethylene (20) Sorbitan Monooleate) HSN: 3402.9099 CAS No: 9005-65-6	02802 00100 02802 00500 02802 02500	GB 100 ml GB 500 ml GB 2.5 ltr	3.58 11.48 50.0	Valerion Oil HSN: 33011990	2815A00250	GB 250ml	209.51
L-Tyrosine 99% For Biochemistry Suitable for Tissue Culture HSN: 2922.5015 - CAS No: 60-18-4 C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 181.19	02803 00025 02803 00100 02803 00500	PB 25 gm PB 100 gm PB 500 gm	3.58 11.48 51.23	Vaccum Grease See Silicone High Vacuum Grease, Code 02311			
Universal Indicator papers 1-10 (with chart) (pkt contains 100 leaves) HSN: 38220090	02930 PKT01 02930 PKT24	CB PKT CB 24PKT	2.35 47.41	n-Valeric Acid 98% For Synthesis (Pentanoic Acid) - Store at 2-8°C HSN: 2915.6020 - CAS No: 109-52-4 C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> M.W. 102.13	02816 00500 02816 02500	GB 500 ml GB 2.5 ltr	15.43 72.84
				Valeronitrile 98% For Synthesis HSN: 2926.9000 CAS No: 110-59-8 C <sub>5</sub> H <sub>9</sub> N M.W. 83.13	02817 00100 02817 00500	GB 100 ml GB 500 ml	7.53 27.78



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
L-Valine 99 +%	02818 00025	GB 25 gm	3.33	Vitamin B12 (for biochemistry)	02832 0250M	GB 250mg	10.25
For Biochemistry	02818 00500	GB 500 gm	42.59	(Cas No. 68-19-9) (cyanocobalamine)	02832 00001	GB 1gm	36.42
HSN: 2922.4990				$C_{63}H_{88}CON_{14}O_{14}P$ M.W. 1355.37			
CAS No: 72-18-4 $C_5H_{11}NO_2$ M.W. 117.15				HSN: 29362100 -			
DL-Valine 99+%	02819 00025	PB 25 gm	15.19	Vitamin BT( L-Carnitine)	02833 00005	GB 5gm	12.96
For Biochemistry	02819 00100	PB 100 gm	55.56	HSN: 29239000 - (CAS No. 541-15-1)			
HSN: 2922.4990 -				Vitamin E-Acetate 99%	02835 00050	PB 50gm	9.63
CAS No:516-06-3 $C_5H_{11}NO_2$ M.W. 117.15				(DI-alpha-tocopherol acetate)	02835 01000	PB 1kg	111.11
Vanadium Pentoxide 98%	02821 00100	PB 100 gm	17.47	$C_{31}H_5_2O_3$ M.W. 427.74, Solidified Liquid, d. 0.953			
Extra Pure	02821 00500	PB 500 gm	80.12	HSN: 29362800 - (Cas No. 7695-91-2)			
HSN: 2825.3010				Water AR	2837A 05000	PB 5 ltr	16.67
CAS No: 1314-62-1 $V_2O_5$ M.W.181.88				HSN: 2853.9010			
Vanadium Pentoxide 99% AR	02822 00100	PB 100 gm	19.14	CAS No: 7732-18-5 $H_2O$ M.W. 18.00			
Suitable for Determination of Alcohol in Blood				Water Deionized	2837B 05000	PB 5 ltr	24.07
HSN: 2825.3010				HSN: 2853.9010			
CAS No: 1314-62-1 $V_2O_5$ M.W. 181.88				CAS No: 7732-18-5 $H_2O$ M.W. 18.00			
Vanillin 99%	02823 00100	PB 100 gm	14.94	Water Distilled	01086 05000	PB 5 ltr	6.67
For Synthesis	02823 00500	PB 500	71.6	HSN: 2853.9010			
HSN: 2912.4100 -				CAS No: 7732-18-5 $H_2O$ M.W. 18.00			
CAS No: 121-33-5 $C_8H_8O_3$ M.W. 152.15				Water HPLC/Spectroscopy	02837 01000	PB 1 ltr	4.81
Vanillin 99.9% AR	02824 00025	PB 25 gm	6.17	HSN: 2853.9010	02837 02500	PB 2.5 ltr	10.25
HSN: 2912.4100 -	02824 00100	PB 100 gm	17.28	CAS No: 7732-18-5 $H_2O$ M.W. 18.00	02837 05000	PB 5 ltr	19.14
CAS No: 121-33-5 $C_8H_8O_3$ M.W. 152.15				W.B.C. Diluting Fluid (Turk's)	02838 00500	PB 500 ml	2.35
Vaseline white (Cas No. 8009-03-8)	02825 00500	PB 500gm	6.17	(Extra Pure) HSN: 3822.9090			
(soft paraffin white)				Wheat Germ Oil	2838A 00500	PB 500ml	42.22
HSN: 27121090 -				(Cas No. 68917-73-7), Liquid, d. 0.93			
Vaseline Yellow	02826 00500	PB 500gm	5.68	HSN: 33019090 -			
(Cas No. 8009-03-8)				Wheat Oil	2838B 00500	PB 500ml	36.17
(petroleum jelly yellow)HSN: 27121090				HSN: 15159099 -			
Veratrole 98%	02827 00100	GB 100 ml	7.9	Wij's solution (wij's reagent)	02839 00250	PB 250 ml	9.81
For Synthesis	02827 00500	GB 500 ml	33.95	(Iodine monochloride solution)	02839 00500	PB 500ml	19.63
HSN: 2909.3090				Liquid . 1.06 - HSN: 2812.1990			
CAS No: 91-16-7 $C_8H_{10}O_2$ M.W. 138.2				Iodine Monochloride Solution	2839A 00250	GB 250 ml	9.63
Vetiver Oil	2827A 00500	GB 500 ml	167.53	Wij's solution			
(Cas No. 8016-96-4)-HSN: 3390				HSN: 2812.1990			
Victoria Blue	02828 00025	PB 25 gm	3.4	CAS No: 7790-99-0			
For Microscopy	02828 00100	PB 100 gm	11.6	Woods Metal AR	02840 00100	PB 100 gm	9.63
C.I. No. 44045				HSN: 7326.9099			
HSN: 3204.1352				CAS No: 8049-22-7			
CAS No: 2580-56-5 $C_{33}H_{52}ClN_3$ M.W. 506.10				Wright's Stain	02841 00025	PB 25 gm	10.0
Vinyl Acetate Monomer 99%	02829 00500	GB 500 ml	6.3	For Microscopical Staining	02841 00100	PB 100 gm	35.19
For Synthesis	02829 02500	GB 2.5 ltr	29.01	HSN: 3204.9000			
Stabilized with Hydroquinone				CAS No: 68988-92-1			
Store at 2-8°C				Wright's Staining Solution	02842 00125	PB 125 ml	1.72
HSN: 2915.3200				For Microscopy	02842 00250	PB 250 ml	3.58
CAS No: 108-05-4 $C_4H_6O_2$ M.W. 86.09				HSN: 3204.9000			
Vitamin A Acetate	02830 00025	PB 25 gm	25.31	CAS No: 68988-92-1			
For Biochemistry	02830 00100	PB 100 gm	97.53	X-Gal			
(500,000 U/G)				See 5-Bromo-4-chloro-3-indolyl- $\beta$ -D-galactopyranoside			
HSN: 2936.2100				Code 02845			
CAS No: 127-47-9 $C_{22}H_{32}O_2$ M.W. 328.50							
Vitamin B1 99%	02831 00010	GB 10gm	6.79				
(for biochemistry) -	02831 00025	GB 25gm	11.48				
(thiamine hydrochloride) (CAS No. 67-03-8)							
$C_{12}H_{18}N_4OS.H_2O$ M.W. 337.27 - HSN: 29362100							



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Xanthan Gum Pure	02843 00500	PB 500gm	15.43	D-Xylose	02859 00025	PB 25 gm	2.96
HSN: 3913.9090	02843 01000	PB 1 kg	31.05	Culture Media Additive	02859 00100	PB 100 gm	6.54
CAS No: 11138-66-2				HSN: 2940.0000	02859 00500	PB 500 gm	26.54
Xanthine 98%	02844 00005	GB 5 gm	9.63	CAS No: 58-86-6 C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13			
For Biochemistry	02844 00025	GB 25 gm	40.62	Yeast Extract Powder 60%	02861 00500	PB 500 gm	12.96
HSN: 2933.5990 -				For Bacteriology	02861 05000	PB 5 gm	112.22
CAS No: 69-89-6 C <sub>5</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> M.W. 152.11				HSN: 2102.1010			
Xylene Rectified 98% Extra Pure	02846 00500	GB 500 ml	3.95	CAS No: 8013-01-2			
HSN: 2902.4400 -	02846 02500	GB 2.5 ltr	16.67	Yeast Extract Paste	02860 00500	PB 500 gm	9.14
CAS No: 1330-20-7 C <sub>8</sub> H <sub>10</sub> M.W. 106.17				For Bacteriology			
Xylene Low in Sulphur 98.5%	02847 00500	GB 500 ml	5.43	HSN: 2102.1010			
For Synthesis (Mix Isomers)	02847 02500	GB 2.5 ltr	19.14	CAS No: 8013-01-2			
HSN: 2902.4400				Yttrium Oxide 99.9% AR	02862 00010	PB 10 gm	5.93
CAS No: 1330-20-7 C <sub>8</sub> H <sub>10</sub> M.W. 106.17				HSN: 2846.9090	02862 00025	PB 25 gm	12.96
Xylene 99.5% AR	02848 00500	GB 500 ml	5.43	CAS No: 1314-36-9 Y <sub>2</sub> O <sub>3</sub> M.W. 225.81			
HSN: 2902.4400	02848 02500	GB 2.5 ltr	19.75	Zinc Dust 95% Extrapure	02864 00500	PB 500 gm	12.96
CAS No: 1330-20-7 C <sub>8</sub> H <sub>10</sub> M.W. 106.17				325 mesh-HSN: 7903.1000			
o-Xylene 98%	02450 00500	GB 500 ml	5.31	CAS No: 7440-66-6 Zn M.W. 65.37			
For Synthesis	02450 02500	GB 2.5 ltr	23.33	Zinc Dust 98% AR	02865 00500	PB 500 gm	14.81
HSN: 2902.4100				325 Mesh-HSN: 7903.1000			
CAS No: 95-47-6 C <sub>8</sub> H <sub>10</sub> M.W. 106.17				CAS No: 7440-66-6 Zn M.W. 65.37			
m-Xylene 99%	02849 00500	GB 500 ml	9.01	Zinc (Metal) Granular 99.5%	02867 00500	PB 500 gm	17.9
For Synthesis				Extra Pure			
HSN: 2902.4200				HSN: 7905.0040			
CAS No: 108-38-3 C <sub>8</sub> H <sub>10</sub> M.W. 106.17				CAS No: 7440-66-6 Zn M.W. 65.37			
p-Xylene 99%	02851 00500	GB 500 ml	7.16	Zinc Metal Granular 99.9% AR	02868 00500	PB 500 gm	19.75
For Synthesis - HSN: 2902.4300				Suitable for Arsenic Determination			
CAS No: 106-42-3 C <sub>8</sub> H <sub>10</sub> M.W. 106.17				HSN: 7905.0040			
Xylene Cyanol FF Extrapure	02852 00010	GB 10 gm	33.95	CAS No: 7440-66-6 Zn M.W. 65.37			
Redox Indicator	02852 00025	GB 25 gm	79.01	Zinc Foil 99.5%	02866 00250	PB 250 gm	27.78
C. I. No. 42135				HSN: 7905.0040			
HSN: 3204.1979 -				CAS No: 7440-66-6 Zn M.W. 65.37			
CAS No: 2650-17-1 C <sub>25</sub> H <sub>27</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub> M.W. 538.61				Zinc Acetate Dihydrate	02869 00500	PB 500 gm	10.62
p-Xylenol Blue Indicator AR	02853 00001	GB 1 gm	7.16	98% Extra Pure			
HSN: 3204.9000	02853 00005	GB 5 gm	30.25	HSN: 2915.2990			
CAS No: 125-31-5 C <sub>23</sub> H <sub>22</sub> O <sub>5</sub> S M.W. 410.49				CAS No: 5970-45-6 (CH <sub>3</sub> COO) <sub>2</sub> Zn.2H <sub>2</sub> O M.W. 219.50			
Xylenol Orange AR	02854 00005	GB 5 gm	7.16	Zinc Acetate Dihydrate 99.5% AR	02870 00500	PB 500 gm	12.96
Suitable for use in EDTA zinc titration	02854 00010	GB 10 gm	12.96	HSN: 2915.2990			
HSN: 2934.9900				CAS No: 5970-45-6 (CH <sub>3</sub> COO) <sub>2</sub> Zn.2H <sub>2</sub> O M.W. 219.50			
CAS No: 3618-43-7 C <sub>31</sub> H <sub>28</sub> N <sub>2</sub> O <sub>13</sub> Sn <sub>4</sub> M.W. 760.59				Zinc Borate Extra Pure	02871 00500	PB 500gm	14.14
Xylenol Orange Indicator	02855 00100	PB 100 ml	3.15	HSN: 2840.2090			
Solution for EDTA Titration - (Reagent for Cd, Pb, Mg, Zn, Bi)				CAS No: 10361-94-1			
HSN: 2934.9990				Zinc Bromide Anhydrous 98%	02872 00500	PB 500 gm	32.72
2,4 Xylidine 98% Extrapure	02856 00250	GB 250 ml	7.53	For Synthesis			
HSN: 2921.4910	02856 02500	GB 2.5 ltr	45.06	HSN: 2827.5990			
CAS No: 95-68-1 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18				CAS No: 7699-45-8 ZnBr <sub>2</sub> M.W. 225.19			
2,6 Xylidine 98% Extra Pure	02857 00250	GB 250 ml	10.25	Zinc Carbonate Basic Extra Pure	02873 00500	PB 500 gm	12.96
HSN: 2921.4910	02857 02500	GB 2.5 ltr	97.53	HSN: 2836.9990			
CAS No: 87-62-7 C <sub>8</sub> H <sub>11</sub> N M.W. 121.18				CAS No: 5263-02-5 [ZnCO <sub>3</sub> ] <sub>2</sub> [Zn(OH) <sub>2</sub> ] <sub>3</sub> M.W. 549.02			
Xylidine Ponceau	02858 00025	PB 25 gm	1.73	Zinc Chloride 98%	02876 00500	GB 500 gm	33.33
For Microscopy	02858 00100	PB 100 gm	6.94	Molecular Biology			
C.I. No. 16150 - HSN: 3204.9000				HSN: 2827.3990			
CAS No: 3761-53-3 C <sub>18</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>2</sub> M.W. 480.43				CAS No: 7646-85-7 ZnCl <sub>2</sub> M.W. 136.29			



PRODUCT NAME	CODE	UNIT	PRICE \$	PRODUCT NAME	CODE	UNIT	PRICE \$
Zinc Chloride Dry 97% Extra Pure HSN: 2827.3990 CAS No: 7646-85-7 ZnCl <sub>2</sub> M.W. 136.29	02874 00500	PB 500 gm	9.38	Zincon Monosodium Salt AR (Cas No. 62625-22-3) C <sub>20</sub> H <sub>15</sub> N <sub>4</sub> NaO <sub>6</sub> S M.W. 462.41 HSN: 29270090	02892 00001 02892 00005	PB 1 gm PB5 5gm	11.60 54.93
Zinc Chloride Dry 98% AR / ACS HSN: 2827.3990 CAS No: 7646-85-7 ZnCl <sub>2</sub> M.W. 136.29	02875 00500	PB 500 gm	11.48	Zirconium (IV) Carbonate Basic HSN: 2836.9990 CAS No: 57219-64-4 Zr(OH) <sub>2</sub> CO <sub>3</sub> .ZrO <sub>2</sub> M.W. 308.46	02893 00100 02893 00500	PB 100 gm PB 500 gm	9.88 46.91
Zinc Chloride 0.5M Solution in Tetrahydrofuran HSN: 3822.9090	02878 00100 02878 00500	PB 100 ml PB 500 ml	72.84 172.84	Zirconium Dioxide 97% Extrapure HSN: 2825.6020 - CAS No: 1314-23-4 ZrO <sub>2</sub> M.W. 123.22	02894 00500	PB 500 gm	35.12
Zinc Nitrate Hexahydrate 96% Extrapure HSN : 2834.2990 - 18.6 - (CAS No. 10196-18-6)	02879 00500	PB 500 gm	9.88	Zirconium Dioxide 99.5% AR (Fine mesh) HSN: 2825.6020 CAS No: 1314-23-4 ZrO <sub>2</sub> M.W. 123.22	02895 00500	PB 500 gm	37.04
Zinc Nitrate Hexahydrate 98% AR HSN: 2834.2990 - CAS No. 10196-18-6	02880 00500	PB 500 gm	10.86	Zirconium Oxychloride Octahydrate 98% Extra Pure HSN: 2827.3990 CAS No: 13520-92-8 ZrOCl <sub>2</sub> .8H <sub>2</sub> O M.W. 322.25	02897 00100 02897 00500	PB 100 gm PB 500 gm	4.94 19.63
Zinc Oxide 99% Extrapure HSN: 2817.0010 CAS No: 1314-13-2 ZnO M.W. 81.38	02881 00500 02881 05000	PB 500 gm PB 5 kg	10.37 91.36	Zirconium Oxychloride Octahydrate 99% AR for Fluorine Determination HSN: 2827.3990 CAS No: 13520-92-8 ZrOCl <sub>2</sub> .8H <sub>2</sub> O M.W. 322.25	02898 00100	GB 100 gm	24.63
Zinc Oxide 99% AR HSN: 2817.0010 CAS No: 1314-13-2 ZnO M.W. 81.38	02882 00500	PB 500 gm	14.14	Zirconium Silicate Extra Pure HSN: 2839.9090 CAS No: 10101-52-7 ZrSiO <sub>2</sub> M.W. 183.30	02899 00250 02899 01000	PB 250 gm PB 1 kg	12.28 43.09
Zinc Phosphate Extrapure HSN: 2835.3900 CAS No: 7779-90-0 Zn <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> M.W. 386.11	02883 00500	PB 500 gm	10.43	Zirconyl Chloride See Zirconium Oxychloride, Code 06569			
Zinc Stearate Extrapure HSN: 2915.7090 CAS No: 557-05-1 [CH <sub>3</sub> (CH <sub>2</sub> ) <sub>16</sub> COO] <sub>2</sub> Zn M.W. 632.33	02884 00500	PB 500 gm	8.83	Zirconyl Nitrate Hydrate 99.5% Extra Pure HSN: 2834.2990 CAS No: 14985-18-3 ZrO(NO <sub>3</sub> ) <sub>2</sub> .H <sub>2</sub> O M.W. 231.23	02896 00100 02896 00250	PB 100 gm PB 250 gm	18.46 43.09
Zinc Sulphate Dried Monohydrate 99% Extra Pure HSN: 2833.2690 CAS No: 7446-19-7 ZnSO <sub>4</sub> .H <sub>2</sub> O M.W. 179.45	02887 00500	PB 500 gm	7.59				
Zinc Sulphate Heptahydrate 99% Extra Pure HSN: 2833.2690 - CAS No: 7446-20-0 ZnSO <sub>4</sub> .7H <sub>2</sub> O M.W. 287.54	02885 00500	PB 500 gm	5.31				
Zinc Sulphate Heptahydrate 99.5% AR HSN: 2833.2690 CAS No: 7446-20-0 ZnSO <sub>4</sub> .7H <sub>2</sub> O M.W. 287.54	02286 00500	PB 500 gm	3.7				
Zinc Sulphate 0.05 mol/L Volumetric Solution HSN: 3822.0090	02888 00500	PB 500 ml	4.44				
Zinc Sulphate 0.1 mol/L Volumetric Solution HSN: 3822.0090	02889 00500	PB 500 ml	5.19				
Zinc Sulphide 98% Extrapure HSN: 2830.9010 CAS No: 1314-98-3 ZnS M.W.97.44	02890 00500	PB 500 gm	36.98				
ZINCON AR (for photometric determination of copper & zinc) (CAS No.135-52-4) C <sub>20</sub> H <sub>16</sub> N <sub>4</sub> O <sub>6</sub> S M.W. 440.43 HSN: 28280090	02891 00001 02891 00005	GB 1 gm GB 5 gm	12.22 58.33				